Thermal Comfort Report

Plot H, Charles Street

25-011

November 2025

Rev 2

Rev	Description	By	Date
-	Draft issue for comment	JG	24/10/25
1	Deloitte comments incorporated	JG	11/11/25
2	Deloitte comments incorporated	JG	24/11/25

EXECUTIVE SUMMARY

This thermal comfort report has been prepared by HGCE Ltd on behalf of RGRE Ltd, ID Manchester Ltd and The University of Manchester ('the Applicants') in support of an application for full planning permission for the redevelopment of the multi storey car park located on Charles Street, Manchester, M1 7AR ('the Site').

The proposed development comprises Purpose Built Student Accommodation (PBSA) with ground floor flexible commercial floorspace across three buildings of 8, 10 and 38 storeys, with a two-storey podium.

This 0.742 hectare site in Manchester City Centre is bounded by Charles Street (south), the Manchester South Junction and Altrincham Railway Viaduct and Granby Row (north), Sackville Street (east), and Princess Street (west). The site currently comprises a vacant multi-storey car park (closed October 2024) and three vacant retail units (last occupied June 2025). The car park and retail units are no longer fit for purpose and are subject to a planning application for demolition.

The report details the methodology carried out and the results obtained when considering the overheating criteria set out within the guidance.

TM59 and Part O are only concerned with the residential areas so only the PBSA element of the building will be discussed in this report. Amenity areas are comfort cooled, as are the commercial spaces so these areas are not discussed herein.

The report outlines the settings and variables used to ensure accurate modelling and reporting in line with the TM59 methodology prescribed by Part O. The current weather assessment follows the Part O stipulation that internal blinds are not to be used to mitigate overheating.

The report also covers requirements under the BREEAM assessment to consider future weather scenarios with results published for all areas. It should be noted that in future weather scenarios, the use of internal blinds is used as allowed in TM59.

The building has been modelled utilising IES VE software with the results for each habitable room presented to demonstrate compliance.

Where no air quality issues are observed, the results show that compliance with the regulations is achieved by using opening windows during daytime hours. During the night, in areas designated for sleeping, high external noise levels mean that opening windows cannot be relied upon to control the internal environment.

A marginal increase in ventilation flowrates above those required for normal operation, coupled with the high-performance solar control glazing, local shading to the opening windows via external louvres and solar shading from façade articulation, ensures a passive approach to mitigating overheating.

Where air quality issues are expected the results show that compliance with the regulations is achieved by using an acoustic purge fan, capable of 4 air changes per hour, is sufficient to mitigate overheating without reliance on opening windows. These purge fans, coupled with the high-performance solar control glazing, local shading to the opening windows via external louvres and solar shading from façade articulation, ensures a low energy approach to mitigating overheating without the need for mechanical cooling.

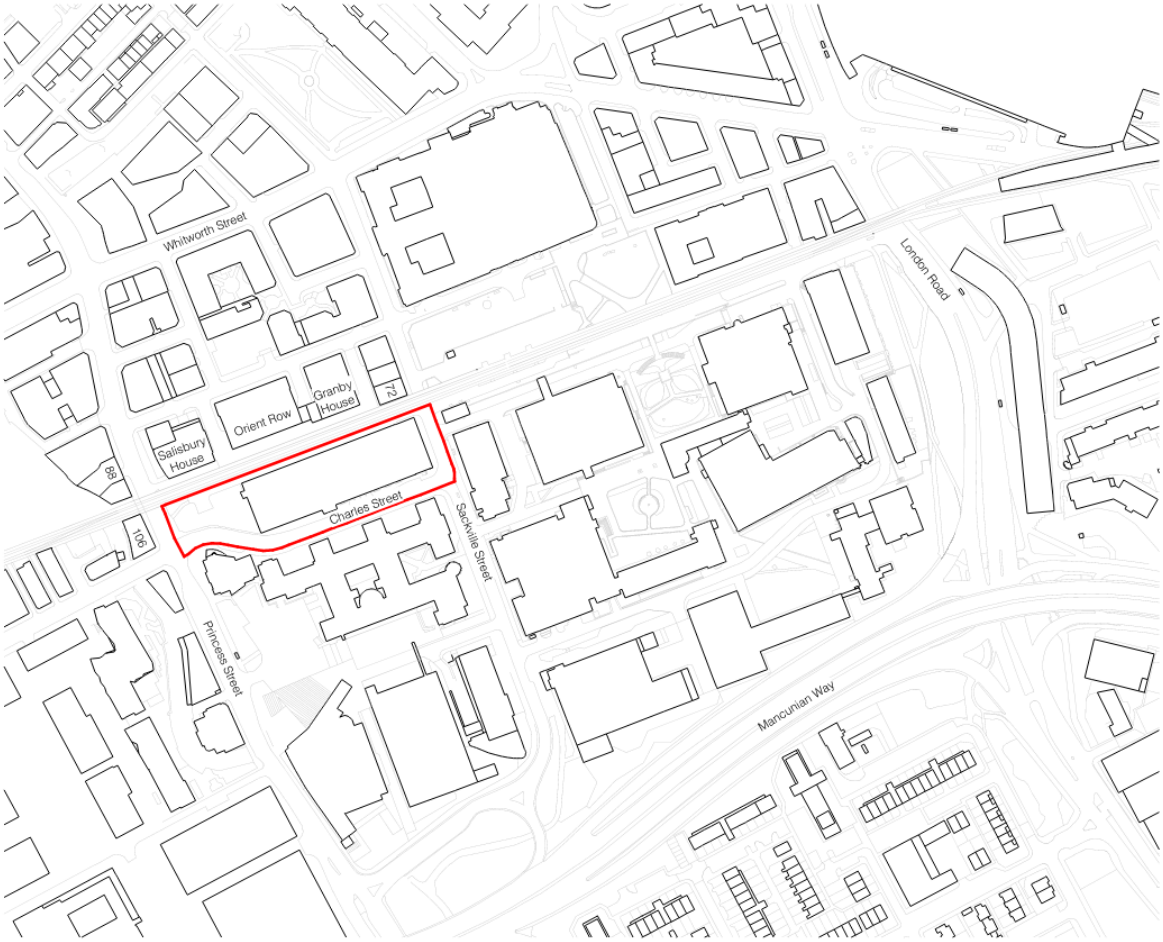
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1 PROJECT OVERVIEW

The proposed development comprises Purpose Built Student Accommodation (PBSA) with ground floor flexible commercial floorspace across three buildings of 8, 10 and 38 storeys, with a two-storey podium.

This 0.742 hectare site, shown at the location marked below, in Manchester City Centre is bounded by Charles Street (south), the Manchester South Junction and Altrincham Railway Viaduct and Granby Row (north), Sackville Street (east), and Princess Street (west). The site currently comprises a vacant multi-storey car park (closed October 2024) and three vacant retail units (last occupied June 2025). The car park and retail units are no longer fit for purpose and are subject to a planning application for demolition.



Development location (approximate site boundary denoted by red line)

1.1 Applicable Policy Summary

The thermal comfort report is produced as a supporting document to the energy and carbon strategy. The energy and carbon strategy focuses on meeting the expectations and intent of Places for Everyone (2024) policy JP-S2 sections (2) and (5), JP-S3 section (2) as well as linking to the Greater Manchester Combined Authority's Truly Affordable Net Zero (TANZ) requirements. These policies are described in the image below, taken from GMCA's Design Guidance for Net Zero:

JP-S2 – Carbon and Energy

- (2) Use of lifecycle carbon tools
- (5) Net zero operational carbon – meeting set targets and following the energy hierarchy:
  - Minimise energy demand;
  - Maximise energy efficiency;
  - Use renewable energy;
  - Use low carbon energy; and
  - Utilise other energy sources.

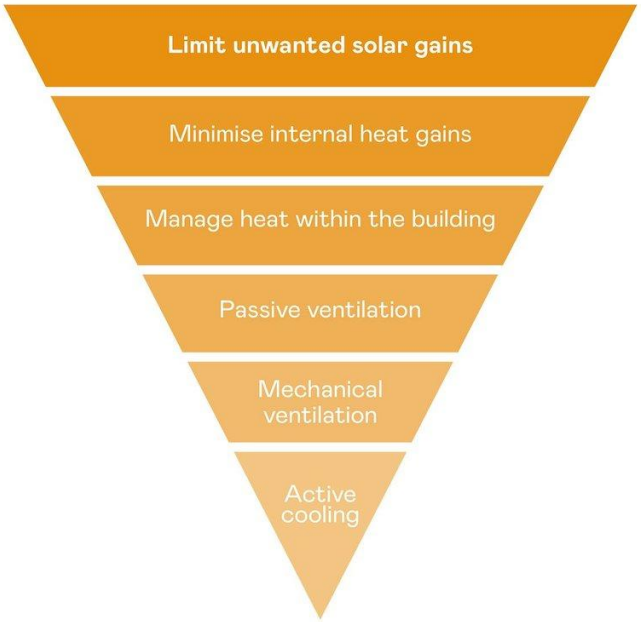
JP-S3 – Low Carbon Heat

- (2) Expectation for connection in the 'Heat and Energy Network Opportunity Areas'

Truly Affordable Net Zero (TANZ)

- Link the requirements of TANZ with planning policy

This thermal comfort report addresses the requirement to demonstrate that overheating mitigation within the proposed development will follow the cooling hierarchy, prioritising passive measures and avoidance of heat gains. The image below shows the cooling hierarchy (adapted from GLA London Plan, but equally applicable for this development) - showing the priority for actions to mitigate overheating.



Further to the demonstrated adherence to local planning policy, the strategy also demonstrates compliance with Building Regulations Approved Document Part O (2022), as well as providing evidence for BREEAM HEA04 credits.

The residential areas have been assessed for overheating in line with the methodology set out in Approved Document Part O using IES VE software.

The calculations have been carried out to demonstrate compliance with the requirements of Part O as required by building control.

2 PART O OVERVIEW

Approved Document Part O as introduced in 2021 to counter the growing issue of overheating with residential buildings including student accommodation buildings.

The document describes two methods of compliance:

1. The simplified method which gives limits on glazed areas according to the building location and natural ventilation provision
2. Dynamic thermal modelling for more complex buildings, particularly those with high levels of insulation and air tightness.

Due to the additional design flexibility afforded by the dynamic thermal modelling method, this approach to compliance will be taken forward for this project.

The dynamic thermal modelling method uses The Chartered Institute of Building Services Engineers (CIBSE) Technical Memorandum 59: 2017, which is a design methodology for the assessment of overheating in homes, as the basis for achieving compliance with several limits on the choice of inputs defined. These limits are defined below:

1. When a room is occupied during the day (8am to 11pm), openings should be modelled to do all of the following.
    a. Start to open when the internal temperature exceeds 22°C.
    b. Be fully open when the internal temperature exceeds 26°C.
    c. Start to close when the internal temperature falls below 26°C.
    d. Be fully closed when the internal temperature falls below 22°C.
2. At night (11pm to 8am), openings should be modelled as fully open if both of the following apply.
    a. The opening is on the first floor or above and not easily accessible.
    b. The internal temperature exceeds 23°C at 11pm.
3. When a ground floor or easily accessible room is unoccupied, both of the following apply.
    a. In the day, windows, patio doors and balcony doors should be modelled as open, if this can be done securely, following the guidance in paragraph 3.7 below.
    b. At night, windows, patio doors and balcony doors should be modelled as closed.
4. An entrance door should be included, which should be shut all the time.

The document also asserts that the building should be constructed using passive means as far as is reasonably practicable.

Further the overheating strategy must be useable in terms of noise, pollution, security, protection from falling and protection from entrapment.

3 CIBSE TM59 OVERVIEW

CIBSE TM59 is used by Part O as the main methodology for assessing overheating with some additional limits applied as described in the preceding section.

The document identifies that the risk of overheating in homes is significant throughout the UK and is likely to become more impactful due to climate change. It accepts that temperature and comfort levels for individuals varies however provides a methodology to be prescriptive to be consistently applied.

To carry out an assessment in line with the guidance dynamic modelling tools have been developed defining internal gain profiles and specific weather files with clearly defined thresholds to provide a clear pass/fail result.

It should be noted that TM59 states that the methodology will:

- Allow different designs to be compared with a common approach, based on reasonable assumptions
- Support design decisions that improve comfort without cooling
- Provide consistency across the industry as all consultants will be using the same methodology for overheating risk prediction

This methodology will not:

- Guarantee that people will always be comfortable in compliant spaces, however they act
- Consider unusual use

Dwellings that are predominantly naturally ventilated, including the those with Mechanical Ventilation Heat Recovery as provided at Plot H, with good opportunities for natural ventilation in the summer should assess overheating using the adaptive method based on CIBSE TM52 (2013).

Compliance is based on passing both of the following two criteria:

Criteria A For living rooms, kitchens and bedroom: the number of hours during which ΔT is greater than or equal to one degree (K) during the period May to September inclusive shall not be more than 3 percent of occupied hours (CIBSE TM52 Criterion 1).
Criteria B For bedrooms only: to guarantee comfort during the sleeping hours the operative temperature in the bedroom from 10pm to 7am shall not exceed 26°C for more than 1% of annual hours

There are areas of the development which are expected to suffer from poor external air quality. These areas, likely to be on the North façade, up to and including level 03, have been assessed as predominantly mechanically ventilated due to opening windows not being used to mitigate overheating. Mechanically ventilated areas must comply with different criteria to the naturally ventilated areas, as detailed below:

> For homes with restricted window openings, the CIBSE fixed temperature test must be followed, i.e. all occupied rooms should not exceed an operative temperature of 26 ˚C for more than 3% of the annual occupied annual hours (CIBSE Guide A (2015a)).

4 DESIGN CONDITIONS

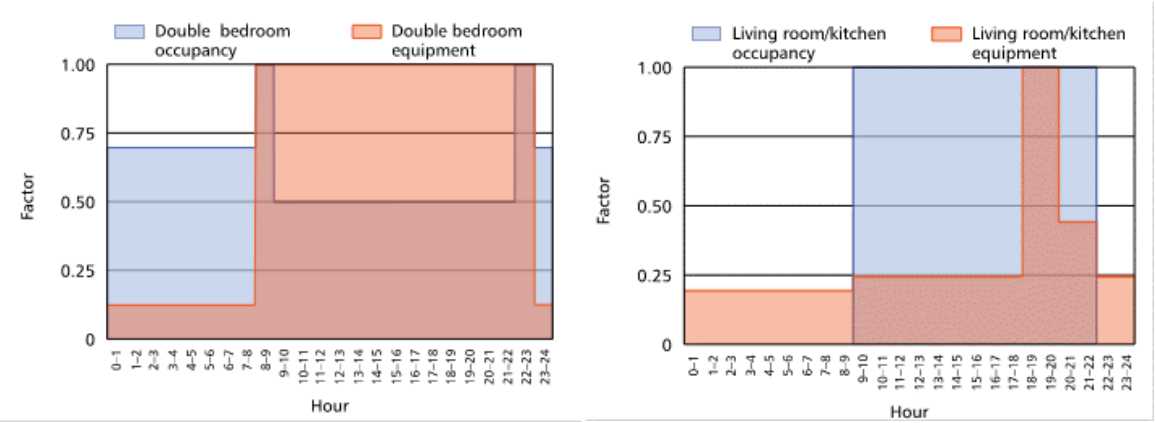
To assess the building under the TM59 methodology various parameters must be set for the analysis. A number of these are standardised values which can not be altered to ensure that assessment is consistent in line with TM59 requirements.

These include internal gain profiles for occupancy levels, equipment gains and lighting. These are set out within the assessment for different apartment types and sizes.

Unit/room type	Occupancy	Equipment load
Studio	1 person all day (this has been adjusted from the TM59 occupancy of 2 persons due to these studios being single let only)	Peak load of 450W from 7pm to 9pm 200W from 9pm to 11pm 110W from 9am to 7pm and 11pm to 1am Base load of 35W for the rest of the day
Cluster kitchen	3 person from 9am to 10pm; room is unoccupied for the rest of the day	Peak load of 450W from 6pm to 8pm 200W from 8pm to 10pm 110W from 9am to 6pm and 10pm to 12pm Base load of 85W for the rest of the day
Cluster bedroom	1 person at 70% gains from 11pm to 8am 1 person at full gains from 8am to 11pm	Peak load of 80W from 8am to 11pm Base load of 10W during the sleeping hours

Number of people	Description	Peak load (W) Sensible	Peak load (W) Latent	Period 00–01	01–02	02–03	03–04	04–05	05–06	06–07	07–08	08–09	09–10	10–11	11–12	12–13	13–14	14–15	15–16	16–17	17–18	18–19	19–20	20–21	21–22	22–23	23–24
				Hour-ending 1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00	20.00	21.00	22.00	23.00	24.00
1	Single bedroom occupancy	75	55	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.7
2	Double bedroom occupancy	150	110	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	1	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	1	0.7
2	Studio occupancy	150	110	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1-bed: living/kitchen occupancy	75	55	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0
1	1-bed: living occupancy	75	55	0	0	0	0	0	0	0	0	0	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0	0
1	1-bed: kitchen occupancy	75	55	0	0	0	0	0	0	0	0	0	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0	0
2	2-bed: living/kitchen occupancy	150	110	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0
2	2-bed: living occupancy	150	110	0	0	0	0	0	0	0	0	0	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0	0
2	2-bed: kitchen occupancy	150	110	0	0	0	0	0	0	0	0	0	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0	0
3	3-bed: living/kitchen occupancy	225	165	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0
3	3-bed: living occupancy	225	165	0	0	0	0	0	0	0	0	0	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0	0
3	3-bed: kitchen occupancy	225	165	0	0	0	0	0	0	0	0	0	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0	0
	Single bedroom equipment	80		0.13	0.13	0.13	0.13	0.13	0.13	0.13	0.13	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.13
	Double bedroom equipment	80		0.13	0.13	0.13	0.13	0.13	0.13	0.13	0.13	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.13
	Studio equipment	450		0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	1	1	0.44	0.44	0.24	0.24
	Living/kitchen equipment	450		0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.19	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	1	1	0.44	0.44	0.24	0.24
	Living equipment	150		0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.23	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	1	1	1	1	0.4	0.4
	Kitchen equipment	300		0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	0.17	1	1	0.17	0.17	0.17	0.17
	Lighting profile	2 (W/m2)		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	0

CIBSE TM59 Heat Gain Profiles for room types



Heat Gain Profiles for Living/Kitchen and Bedrooms

In addition to the prescribed heat gains the specific building requirements have been modelled to allow the performance criteria of the building to be assessed.

The following profiles have been utilised:

Building Fabric

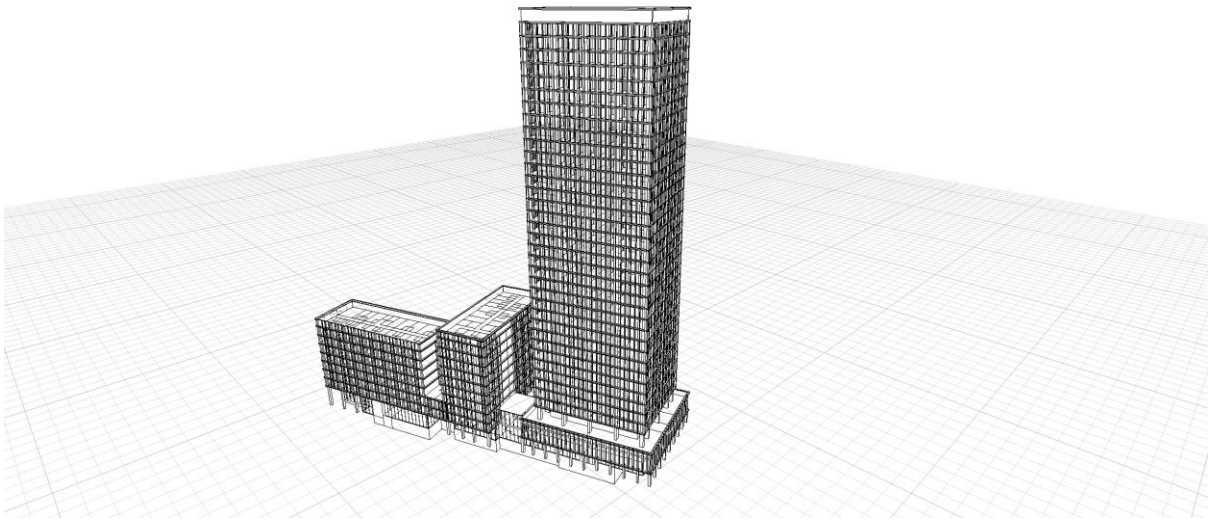
		Design values
Roof	U-value	0.10
Wall	U-value	0.14
Floor	U-value	0.15
Windows	U-value	1.00
	G-value	0.42 and 0.32
Air Permeability		3.0 $m^3/(h.m^2)$ at 50Pa

Window Openings

	Design values
Window Type	Side hung
Exposure Type	High-rise exposed wall
Opening Angle	90° (inwards opening)
Activation setting	T >24°C with 4 degree proportional bandwidth
Openable Area (opening light modelled individually)	100% (bedroom) 100% (living/kitchen)

5 THERMAL MODELLING

The building has been developed to create a TM59 Thermal Model utilising IES VE software. The entire building has been modelled to provide a full assessment of the geometry.



IES Model

The model has been set-up to the exact co-ordinates and orientation of the building and utilises DSY weather data for Manchester Airport as prescribed in TM59 methodology.

6 RESULTS

6.1 Naturally ventilated rooms

Due to the acoustic conditions around the site, the windows must be modelled as closed during sleeping hours, as defined by Part O for high risk areas

Without additional measures, the thermal model cannot demonstrate compliance. To achieve compliance (full results shown in appendix 1) the following measures have been modelled:

1. Bedroom ventilation rates to boost to 10 l/s from 8 l/s to control overheating
2. Windows to close when external ambient temperature exceeds internal operative temperature
3. Boosted ventilation flowrates are only in operation when the internal operative temperature exceeds the external ambient temperature

The results of the assessment are shown below for each of the criteria.

6.1.1 Criterion A

Criteria A is in relation to both the Living/Kitchen areas and Bedrooms and is taken as Criteria 1 of a TM52 assessment.

The results show that each of the spaces provide a pass in this respect and therefore provide less than 3% of occupied hours over the specified temperature.

Please refer to Appendix 1 for the full output data for the assessment.

6.1.2 Criterion B

Criteria B applies only to the bedrooms and studios, which are assessed for the number of hours that the temperature exceeds 26°C between the hours of 10pm and 7am.

The results of this are obtained from the VistaPro application within the IES VE software.

A range test is carried out on each space to identify the number of hours over 26°C during the required time period. If the number of hours is greater than 32 (1% of annual occupied hours) this will indicate a failure.

The results of this analysis are shown in Appendix 1 for all rooms assessed which show that the design is compliant.

6.2 Mechanically ventilated rooms

Due to the air quality conditions around the site, the windows must be modelled as always closed with mechanical purge ventilation being provided, at a rate of 4 air changes per hour, to satisfy the purge ventilation requirements of Part F.

The results shown that overheating is sufficiently mitigated by using the purge fans to exhaust warm air from each area.

The results of the assessment are shown below.

6.2.1 Fixed temperature test

The fixed temperature test requires all occupied rooms not to exceed 3% of occupied hours over 26 degrees.

The results show that each of the spaces provide a pass in this respect and therefore provide less than 3% of occupied hours over the specified temperature.

Please refer to Appendix 1 for the full output data for the assessment.

7 CLIMATE CHANGE (BREEAM Hea04)

Additional BREEAM Credits are targeted for the development under the Hea04 category through the analysis of future thermal comfort due to climate change.

For naturally ventilated buildings such as this the assessment should be re-run utilizing future weather data as provided by CIBSE as follows:

Time Frame: 2050s

Emissions scenario: Medium (A1B)

50th percentile DSY 2 and DSY 3

The DSY2 and 3 weather files represent more extreme future weather conditions than the DSY 1 file.

As noise and pollution constraints are likely to ease following ongoing decarbonisation of the travel sector, future weather scenarios are assessed without constraints on opening windows. This gives a view of whether passive measures are optimised for future weather scenarios.

The results of these assessments are given in Appendix 2 show that the building achieves compliance with the TM59 requirements in the assessed scenarios showing that passive measures have been optimized, allowing for effective overheating measures in future heatwave scenarios.

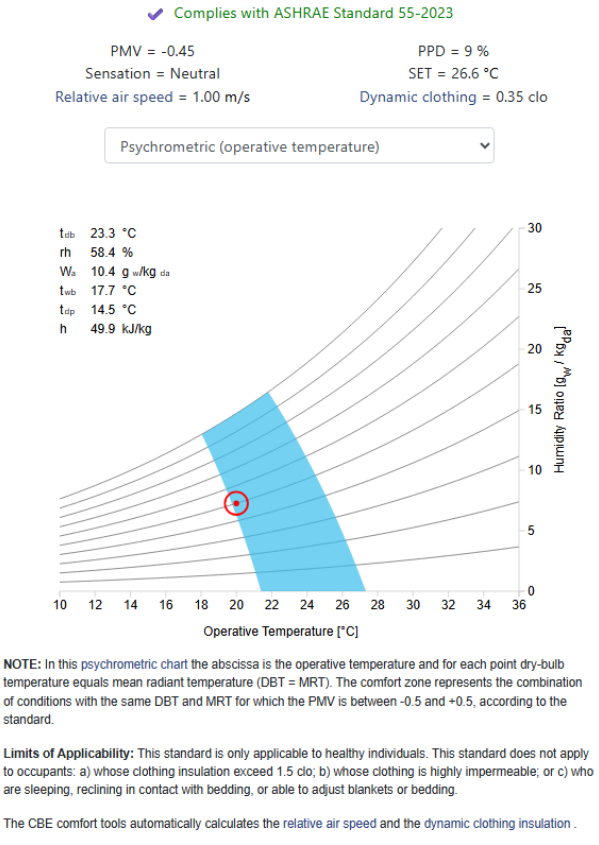
8 MECHANICALLY VENTILATED SPACES

For Comfort Cooled areas of the building including the PBSA amenity spaces, the comfort levels have been assessed against the requirements set out in ASHRAE standard 55-2023 for both PMV (Predicted Mean Vote) and PPD (predicted percentage dissatisfied).

To assess this the following parameters have been applied to reflect the building use. Summer operative temperatures (air temperature) for all comfort cooled areas are selected in accordance with CIBSE Guide A, Table 1.5 for the respective area usages:

Room	Operative temperature CIBSE Guide A °(C)	Air Speed (m/s)	Relative humidity (%)	Metabolic Rate (met)	Clothing Level (clo)	PMV	PPD	Complies with ASHRAE Standard 55-023
Level 00 Lounge 1	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 00 Library	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 00 Lounge 2	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 00 Reception	21	0.1	50	1.7	0.96	-0.05	5%	Yes
Level 00 Management Suite	24	0.1	50	1.1	0.96	0.02	5%	Yes
Level 01 Gym	20	0.1	50	3.5	0.50	-0.45	9%	Yes
Level 01 Lounge	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 01 Co-Working	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 01 Private Dining	24	0.1	50	1.2	0.61	-0.10	5%	Yes
Level 01 Health and Wellbeing	24	0.1	50	1.2	0.61	-0.10	5%	Yes

Using the parameters above it is calculated that the PMV and PPD for each space will be compliant with the standard. These calculations were carried out using the CBE Thermal Comfort Tool produced by Berkeley University. An example output of this assessment is identified below:



9 WINTER OPERATIVE TEMPERATURES (BREEAM Hea04)

The predominantly naturally ventilated, occupied areas of the building have also been assessed against the recommendations within CIBSE Guide A. These setpoints are summarised below:

Bedrooms (as hotel bedroom)	-	21°C
Kitchen/Living (average of kitchen and living areas)	-	21°C
Studios (as kitchen/living above)	-	21°C

The results in appendix 3 show the number of hours over the year where the room air temperature is out of range of -1 degree of the room setpoint. This demonstrates appropriately sized emitted and heating profiles.

10 THERMAL ZONING

The heating provided within accommodation spaces will be locally controlled via a wall mounted sensor. This will be the Prefect IRUS controller which allows for several energy efficiency functions such as window open sensor and un-occupied room sensor. In addition, the controller allows the facilities team to remotely control each individual heater. This ensures that heating is switched off during un-occupied periods whilst also providing fault signals to ensure the system is operating correctly.

Within Amenity spaces where heating and cooling are provided the systems will be set to maintain temperature within a set band. Local controllers will be provided to allow the set-point to be adjusted to meet the needs of the occupants where required.

Each zone will be linked back to a central controller to be located within the management office to allow overall system control and monitoring. This will ensure that time-clocks are set without occupancy interference and temperatures are maintained within a reasonable band. The central controller will also provide monitoring and feedback to allow any faults to be indicated.

11 CONCLUSION

The result of the dynamic thermal model identifies that the current design provides adequate provision to deal with overheating. The modelling has utilised a standardised approach to assess the risk of overheating and has prioritised passive measures to minimise the potential for occupant's discomfort.

The mitigation of overheating is provided by enhanced mechanical ventilation flowrates in all areas and high performance glazing.

The use of openable windows within each space provides the main facility for the removal of excess heat within a space. The openings are provided to meet the minimum requirements for purge ventilation as specified in Approved Document Part F of the Building Regulations.

Solar gains are dealt with through improved glazing g-values and optimised façade articulation with deep window reveals.

As stated within TM59 this assessment does not eliminate overheating and does not account for an individual's interpretation of comfort levels. However, the assessment allows a standardised approach to be utilised to assess the acceptability of internal temperatures within a set of guidelines.

APPENDIX 1 – CURRENT WEATHER

Approved Document O report
Overheating risk in residential buildings
for
Plot H - 2020 DSY1 High 50

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Plot H - 2020 DSY1 High 50

Building details

Project name: Plot H - 2020 DSY1 High 50	Date: 16-10-2025 06:21:22
Location: Manchester Ap, United Kingdom	
Address: Charles Street, manchester, M1 7AR	
Building use: Purpose built student accommodation	
Are there any security, noise, or pollution issues: Refer to main report	

Designer's details

Designer's name: Jonathan Goodliffe
Designer's organisation: HGCE Ltd
Designer's address: 3 Victoria Avenue, Harrogate, HG1 1EQ

Dynamic thermal model

Software: IESVE version 2025.0.0.0	
Weather file: Manchester_DSY1_2020High50_.epw	
Results file: Plot H_TM59 Model_ManDSY12020H50.aps	
Number of rooms analysed: 1404	
TM59: summer elevated air speed: 0.1	
TM59: occupant category: Category II (normal)	
Overheating mitigation strategy: Refer to main report	
Has the building construction proposal been modelled accurately?	YES
Have the analysed rooms passed the assessment for Approved Doc O Dynamic Thermal Modelling Method (CIBSE TM 59)?	YES
Designer's signature:	

Summary

CIBSE TM59 overheating methodology for predominantly naturally ventilated rooms assesses against two criteria, (a) and (b) (for Category I occupancy, Tmax is reduced by 1K):

- Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours
- Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Approved document O applies limits to CIBSE TM59 section 3.3 (openings); these requirements are applied by appropriate assignment of MacroFlo types / scripted profiles in the model (see Modelled Openings Section).

CIBSE TM59 overheating methodology for predominantly mechanically ventilated rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

CIBSE TM59 also states that the inclusion of corridors in the overheating analysis is mandatory where community heating pipework runs through them. While there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of the total annual hours this should be identified as a significant risk.

Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
0B_CORRIDOR_5	-	-	-	No
0B_CORRIDOR_6	-	-	-	No
00_CORRIDOR_5	-	-	-	No
00_CORRIDOR_6	-	-	-	No
01_CORRIDOR_5	-	-	-	No
01_CORRIDOR_6	-	-	-	No
01_STUDIO_T02A	-	-	Pass	-
01_CORRIDOR_8	-	-	-	No
01_CORRIDOR_T01A	-	-	-	No
01_CORRIDOR_T02A	-	-	-	No
01_KLD_T01A	-	-	Pass	-
01_BED_T01A1	-	-	Pass	-
01_BED_T01A2	-	-	Pass	-
01_BED_T01A3	Pass	Pass	-	-
01_BED_T01A4	Pass	Pass	-	-
01_BED_T01A5	Pass	Pass	-	-
01_BED_T01A6	Pass	Pass	-	-
01_STUDIO_T01A	-	-	Pass	-
01_STUDIO_T01B	-	-	Pass	-
01_STUDIO_T01C	-	-	Pass	-
01_STUDIO_T01D	-	-	Pass	-
01_STUDIO_T01E	-	-	Pass	-
01_STUDIO_T01F	-	-	Pass	-
01_STUDIO_T01G	-	-	Pass	-
01_STUDIO_T01H	Pass	Pass	-	-
01_STUDIO_T01I	Pass	Pass	-	-
01_STUDIO_T01J	Pass	Pass	-	-
01_STUDIO_T01K	Pass	Pass	-	-
01_STUDIO_T01L	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
01_STUDIO_T01M	Pass	Pass	-	-
01_STUDIO_T01N	Pass	Pass	-	-
01_STUDIO_T01O	Pass	Pass	-	-
01_STUDIO_T01P	Pass	Pass	-	-
01_STUDIO_T02B	-	-	Pass	-
01_STUDIO_T02C	-	-	Pass	-
01_STUDIO_T02D	-	-	Pass	-
01_ACC_STUDIO_T02G	Pass	Pass	-	-
01_STUDIO_T02F	Pass	Pass	-	-
01_ACC_STUDIO_T02E	Pass	Pass	-	-
01_KLD_T02A	-	-	Pass	-
01_BED_T02A1	-	-	Pass	-
01_BED_T02A2	-	-	Pass	-
01_BED_T02A3	-	-	Pass	-
01_BED_T02A4	-	-	Pass	-
01_BED_T02A5	-	-	Pass	-
01_BED_T02A6	-	-	Pass	-
01_CORRIDOR_2	-	-	-	No
01_CORRIDOR_3	-	-	-	No
02_STUDIO_T02A	-	-	Pass	-
02_CORRIDOR_T01A	-	-	-	No
02_CORRIDOR_T02A	-	-	-	No
02_KLD_T01A	-	-	Pass	-
02_BED_T01A1	-	-	Pass	-
02_BED_T01A2	-	-	Pass	-
02_BED_T01A3	Pass	Pass	-	-
02_BED_T01A4	Pass	Pass	-	-
02_BED_T01A5	Pass	Pass	-	-
02_BED_T01A6	Pass	Pass	-	-
02_STUDIO_T01A	-	-	Pass	-
02_STUDIO_T01B	-	-	Pass	-
02_STUDIO_T01C	-	-	Pass	-
02_STUDIO_T01D	-	-	Pass	-
02_STUDIO_T01E	-	-	Pass	-
02_STUDIO_T01F	-	-	Pass	-
02_STUDIO_T01G	-	-	Pass	-
02_STUDIO_T01H	Pass	Pass	-	-
02_STUDIO_T01I	Pass	Pass	-	-
02_STUDIO_T01J	Pass	Pass	-	-
02_STUDIO_T01K	Pass	Pass	-	-
02_STUDIO_T01L	Pass	Pass	-	-
02_STUDIO_T01M	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
02_STUDIO_T01N	Pass	Pass	-	-
02_STUDIO_T01O	Pass	Pass	-	-
02_STUDIO_T01P	Pass	Pass	-	-
02_STUDIO_T02B	-	-	Pass	-
02_STUDIO_T02C	-	-	Pass	-
02_STUDIO_T02D	-	-	Pass	-
02_ACC_STUDIO_T02G	Pass	Pass	-	-
02_STUDIO_T02F	Pass	Pass	-	-
02_ACC_STUDIO_T02E	Pass	Pass	-	-
02_KLD_T02A	-	-	Pass	-
02_BED_T02A1	-	-	Pass	-
02_BED_T02A2	-	-	Pass	-
02_BED_T02A3	-	-	Pass	-
02_BED_T02A4	-	-	Pass	-
02_BED_T02A5	-	-	Pass	-
02_BED_T02A6	-	-	Pass	-
02_CORRIDOR_2	-	-	-	No
02_CORRIDOR_3	-	-	-	No
03_CORRIDOR_5	-	-	-	No
03_CORRIDOR_6	-	-	-	No
03_STUDIO_T02A	-	-	Pass	-
03_CORRIDOR_T01A	-	-	-	No
03_CORRIDOR_T02A	-	-	-	No
03_KLD_T01A	-	-	Pass	-
03_BED_T01A1	-	-	Pass	-
03_BED_T01A2	-	-	Pass	-
03_BED_T01A3	Pass	Pass	-	-
03_BED_T01A4	Pass	Pass	-	-
03_BED_T01A5	Pass	Pass	-	-
03_BED_T01A6	Pass	Pass	-	-
03_STUDIO_T01A	-	-	Pass	-
03_STUDIO_T01B	-	-	Pass	-
03_STUDIO_T01C	-	-	Pass	-
03_STUDIO_T01D	-	-	Pass	-
03_STUDIO_T01E	-	-	Pass	-
03_STUDIO_T01F	-	-	Pass	-
03_STUDIO_T01G	-	-	Pass	-
03_STUDIO_T01J	Pass	Pass	-	-
03_STUDIO_T01K	Pass	Pass	-	-
03_STUDIO_T01L	Pass	Pass	-	-
03_STUDIO_T01M	Pass	Pass	-	-
03_STUDIO_T01N	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
03_STUDIO_T01O	Pass	Pass	-	-
03_STUDIO_T01P	Pass	Pass	-	-
03_STUDIO_T02B	-	-	Pass	-
03_STUDIO_T02C	-	-	Pass	-
03_STUDIO_T02D	-	-	Pass	-
03_ACC_STUDIO_T02G	Pass	Pass	-	-
03_STUDIO_T02F	Pass	Pass	-	-
03_ACC_STUDIO_T02E	Pass	Pass	-	-
03_KLD_T02A	-	-	Pass	-
03_BED_T02A1	-	-	Pass	-
03_BED_T02A2	-	-	Pass	-
03_BED_T02A3	-	-	Pass	-
03_BED_T02A4	-	-	Pass	-
03_BED_T02A5	-	-	Pass	-
03_BED_T02A6	-	-	Pass	-
03_CORRIDOR_2	-	-	-	No
03_CORRIDOR_3	-	-	-	No
04_CORRIDOR_5	-	-	-	No
04_CORRIDOR_6	-	-	-	No
04_STUDIO_T02A	Pass	Pass	-	-
04_CORRIDOR_T01A	-	-	-	No
04_CORRIDOR_T02A	-	-	-	No
04_KLD_T01A	Pass	N/A	-	-
04_BED_T01A1	Pass	Pass	-	-
04_BED_T01A2	Pass	Pass	-	-
04_BED_T01A3	Pass	Pass	-	-
04_BED_T01A4	Pass	Pass	-	-
04_BED_T01A5	Pass	Pass	-	-
04_BED_T01A6	Pass	Pass	-	-
04_STUDIO_T01A	Pass	Pass	-	-
04_STUDIO_T01B	Pass	Pass	-	-
04_STUDIO_T01C	Pass	Pass	-	-
04_STUDIO_T01D	Pass	Pass	-	-
04_STUDIO_T01E	Pass	Pass	-	-
04_STUDIO_T01F	Pass	Pass	-	-
04_STUDIO_T01G	Pass	Pass	-	-
04_STUDIO_T01J	Pass	Pass	-	-
04_STUDIO_T01K	Pass	Pass	-	-
04_STUDIO_T01L	Pass	Pass	-	-
04_STUDIO_T01M	Pass	Pass	-	-
04_STUDIO_T01N	Pass	Pass	-	-
04_STUDIO_T01O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_STUDIO_T01P	Pass	Pass	-	-
04_STUDIO_T02B	Pass	Pass	-	-
04_STUDIO_T02C	Pass	Pass	-	-
04_STUDIO_T02D	Pass	Pass	-	-
04_ACC_STUDIO_T02G	Pass	Pass	-	-
04_STUDIO_T02F	Pass	Pass	-	-
04_ACC_STUDIO_T02E	Pass	Pass	-	-
04_KLD_T02A	Pass	N/A	-	-
04_BED_T02A1	Pass	Pass	-	-
04_BED_T02A2	Pass	Pass	-	-
04_BED_T02A3	Pass	Pass	-	-
04_BED_T02A4	Pass	Pass	-	-
04_BED_T02A5	Pass	Pass	-	-
04_BED_T02A6	Pass	Pass	-	-
04_CORRIDOR_2	-	-	-	No
04_CORRIDOR_3	-	-	-	No
04_KLD_T03A	Pass	N/A	-	-
04_BED_T03A1	Pass	Pass	-	-
04_BED_T03A2	Pass	Pass	-	-
04_BED_T03A3	Pass	Pass	-	-
04_BED_T03A4	Pass	Pass	-	-
04_BED_T03A5	Pass	Pass	-	-
04_BED_T03A6	Pass	Pass	-	-
04_KLD_T03B	Pass	N/A	-	-
04_BED_T03B1	Pass	Pass	-	-
04_BED_T03B2	Pass	Pass	-	-
04_BED_T03B3	Pass	Pass	-	-
04_BED_T03B4	Pass	Pass	-	-
04_BED_T03B5	Pass	Pass	-	-
04_BED_T03B6	Pass	Pass	-	-
04_KLD_T03D	Pass	N/A	-	-
04_BED_T03D1	Pass	Pass	-	-
04_BED_T03D2	Pass	Pass	-	-
04_BED_T03D3	Pass	Pass	-	-
04_BED_T03D4	Pass	Pass	-	-
04_BED_T03D5	Pass	Pass	-	-
04_BED_T03D6	Pass	Pass	-	-
04_KLD_T03C	Pass	N/A	-	-
04_BED_T03C1	Pass	Pass	-	-
04_BED_T03C2	Pass	Pass	-	-
04_BED_T03C3	Pass	Pass	-	-
04_BED_T03C4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_BED_T03C5	Pass	Pass	-	-
04_BED_T03C6	Pass	Pass	-	-
04_CORRIDOR_T03B	-	-	-	No
04_CORRIDOR_T03A	-	-	-	No
04_CORRIDOR_T03D	-	-	-	No
04_CORRIDOR_T03C	-	-	-	No
05_CORRIDOR_5	-	-	-	No
05_CORRIDOR_6	-	-	-	No
05_STUDIO_T02A	Pass	Pass	-	-
05_CORRIDOR_T01A	-	-	-	No
05_CORRIDOR_T02A	-	-	-	No
05_KLD_T01A	Pass	N/A	-	-
05_BED_T01A1	Pass	Pass	-	-
05_BED_T01A2	Pass	Pass	-	-
05_BED_T01A3	Pass	Pass	-	-
05_BED_T01A4	Pass	Pass	-	-
05_BED_T01A5	Pass	Pass	-	-
05_BED_T01A6	Pass	Pass	-	-
05_STUDIO_T01A	Pass	Pass	-	-
05_STUDIO_T01B	Pass	Pass	-	-
05_STUDIO_T01C	Pass	Pass	-	-
05_STUDIO_T01D	Pass	Pass	-	-
05_STUDIO_T01E	Pass	Pass	-	-
05_STUDIO_T01F	Pass	Pass	-	-
05_STUDIO_T01G	Pass	Pass	-	-
05_STUDIO_T01J	Pass	Pass	-	-
05_STUDIO_T01K	Pass	Pass	-	-
05_STUDIO_T01L	Pass	Pass	-	-
05_STUDIO_T01M	Pass	Pass	-	-
05_STUDIO_T01N	Pass	Pass	-	-
05_STUDIO_T01O	Pass	Pass	-	-
05_STUDIO_T01P	Pass	Pass	-	-
05_STUDIO_T02B	Pass	Pass	-	-
05_STUDIO_T02C	Pass	Pass	-	-
05_STUDIO_T02D	Pass	Pass	-	-
05_ACC_STUDIO_T02G	Pass	Pass	-	-
05_STUDIO_T02F	Pass	Pass	-	-
05_ACC_STUDIO_T02E	Pass	Pass	-	-
05_KLD_T02A	Pass	N/A	-	-
05_BED_T02A1	Pass	Pass	-	-
05_BED_T02A2	Pass	Pass	-	-
05_BED_T02A3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
05_BED_T02A4	Pass	Pass	-	-
05_BED_T02A5	Pass	Pass	-	-
05_BED_T02A6	Pass	Pass	-	-
05_CORRIDOR_2	-	-	-	No
05_CORRIDOR_3	-	-	-	No
05_KLD_T03A	Pass	N/A	-	-
05_BED_T03A1	Pass	Pass	-	-
05_BED_T03A2	Pass	Pass	-	-
05_BED_T03A3	Pass	Pass	-	-
05_BED_T03A4	Pass	Pass	-	-
05_BED_T03A5	Pass	Pass	-	-
05_BED_T03A6	Pass	Pass	-	-
05_KLD_T03B	Pass	N/A	-	-
05_BED_T03B1	Pass	Pass	-	-
05_BED_T03B2	Pass	Pass	-	-
05_BED_T03B3	Pass	Pass	-	-
05_BED_T03B4	Pass	Pass	-	-
05_BED_T03B5	Pass	Pass	-	-
05_BED_T03B6	Pass	Pass	-	-
05_KLD_T03D	Pass	N/A	-	-
05_BED_T03D1	Pass	Pass	-	-
05_BED_T03D2	Pass	Pass	-	-
05_BED_T03D3	Pass	Pass	-	-
05_BED_T03D4	Pass	Pass	-	-
05_BED_T03D5	Pass	Pass	-	-
05_BED_T03D6	Pass	Pass	-	-
05_KLD_T03C	Pass	N/A	-	-
05_BED_T03C1	Pass	Pass	-	-
05_BED_T03C2	Pass	Pass	-	-
05_BED_T03C3	Pass	Pass	-	-
05_BED_T03C4	Pass	Pass	-	-
05_BED_T03C5	Pass	Pass	-	-
05_BED_T03C6	Pass	Pass	-	-
05_CORRIDOR_T03B	-	-	-	No
05_CORRIDOR_T03A	-	-	-	No
05_CORRIDOR_T03D	-	-	-	No
05_CORRIDOR_T03C	-	-	-	No
06_CORRIDOR_5	-	-	-	No
06_CORRIDOR_6	-	-	-	No
06_STUDIO_T02A	Pass	Pass	-	-
06_CORRIDOR_T01A	-	-	-	No
06_CORRIDOR_T02A	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_KLD_T01A	Pass	N/A	-	-
06_BED_T01A1	Pass	Pass	-	-
06_BED_T01A2	Pass	Pass	-	-
06_BED_T01A3	Pass	Pass	-	-
06_BED_T01A4	Pass	Pass	-	-
06_BED_T01A5	Pass	Pass	-	-
06_BED_T01A6	Pass	Pass	-	-
06_STUDIO_T01A	Pass	Pass	-	-
06_STUDIO_T01B	Pass	Pass	-	-
06_STUDIO_T01C	Pass	Pass	-	-
06_STUDIO_T01D	Pass	Pass	-	-
06_STUDIO_T01E	Pass	Pass	-	-
06_STUDIO_T01J	Pass	Pass	-	-
06_STUDIO_T01K	Pass	Pass	-	-
06_STUDIO_T01L	Pass	Pass	-	-
06_STUDIO_T01M	Pass	Pass	-	-
06_STUDIO_T01N	Pass	Pass	-	-
06_STUDIO_T01O	Pass	Pass	-	-
06_STUDIO_T01P	Pass	Pass	-	-
06_STUDIO_T02B	Pass	Pass	-	-
06_STUDIO_T02C	Pass	Pass	-	-
06_STUDIO_T02D	Pass	Pass	-	-
06_ACC_STUDIO_T02G	Pass	Pass	-	-
06_STUDIO_T02F	Pass	Pass	-	-
06_ACC_STUDIO_T02E	Pass	Pass	-	-
06_KLD_T02A	Pass	N/A	-	-
06_BED_T02A1	Pass	Pass	-	-
06_BED_T02A2	Pass	Pass	-	-
06_BED_T02A3	Pass	Pass	-	-
06_BED_T02A4	Pass	Pass	-	-
06_BED_T02A5	Pass	Pass	-	-
06_BED_T02A6	Pass	Pass	-	-
06_CORRIDOR_2	-	-	-	No
06_CORRIDOR_3	-	-	-	No
06_KLD_T03A	Pass	N/A	-	-
06_BED_T03A1	Pass	Pass	-	-
06_BED_T03A2	Pass	Pass	-	-
06_BED_T03A3	Pass	Pass	-	-
06_BED_T03A4	Pass	Pass	-	-
06_BED_T03A5	Pass	Pass	-	-
06_BED_T03A6	Pass	Pass	-	-
06_KLD_T03B	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_BED_T03B1	Pass	Pass	-	-
06_BED_T03B2	Pass	Pass	-	-
06_BED_T03B3	Pass	Pass	-	-
06_BED_T03B4	Pass	Pass	-	-
06_BED_T03B5	Pass	Pass	-	-
06_BED_T03B6	Pass	Pass	-	-
06_KLD_T03D	Pass	N/A	-	-
06_BED_T03D1	Pass	Pass	-	-
06_BED_T03D2	Pass	Pass	-	-
06_BED_T03D3	Pass	Pass	-	-
06_BED_T03D4	Pass	Pass	-	-
06_BED_T03D5	Pass	Pass	-	-
06_BED_T03D6	Pass	Pass	-	-
06_KLD_T03C	Pass	N/A	-	-
06_BED_T03C1	Pass	Pass	-	-
06_BED_T03C2	Pass	Pass	-	-
06_BED_T03C3	Pass	Pass	-	-
06_BED_T03C4	Pass	Pass	-	-
06_BED_T03C5	Pass	Pass	-	-
06_BED_T03C6	Pass	Pass	-	-
06_CORRIDOR_T03B	-	-	-	No
06_CORRIDOR_T03A	-	-	-	No
06_CORRIDOR_T03D	-	-	-	No
06_CORRIDOR_T03C	-	-	-	No
07_CORRIDOR_5	-	-	-	No
07_CORRIDOR_6	-	-	-	No
07_STUDIO_T02A	Pass	Pass	-	-
07_CORRIDOR_T01A	-	-	-	No
07_CORRIDOR_T02A	-	-	-	No
07_KLD_T01A	Pass	N/A	-	-
07_BED_T01A1	Pass	Pass	-	-
07_BED_T01A2	Pass	Pass	-	-
07_BED_T01A3	Pass	Pass	-	-
07_BED_T01A4	Pass	Pass	-	-
07_BED_T01A5	Pass	Pass	-	-
07_BED_T01A6	Pass	Pass	-	-
07_STUDIO_T01A	Pass	Pass	-	-
07_STUDIO_T01B	Pass	Pass	-	-
07_STUDIO_T01C	Pass	Pass	-	-
07_STUDIO_T01D	Pass	Pass	-	-
07_STUDIO_T01E	Pass	Pass	-	-
07_STUDIO_T01J	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_STUDIO_T01K	Pass	Pass	-	-
07_STUDIO_T01L	Pass	Pass	-	-
07_STUDIO_T01M	Pass	Pass	-	-
07_STUDIO_T01N	Pass	Pass	-	-
07_STUDIO_T01O	Pass	Pass	-	-
07_STUDIO_T01P	Pass	Pass	-	-
07_STUDIO_T02B	Pass	Pass	-	-
07_STUDIO_T02C	Pass	Pass	-	-
07_STUDIO_T02D	Pass	Pass	-	-
07_ACC_STUDIO_T02G	Pass	Pass	-	-
07_STUDIO_T02F	Pass	Pass	-	-
07_ACC_STUDIO_T02E	Pass	Pass	-	-
07_KLD_T02A	Pass	N/A	-	-
07_BED_T02A1	Pass	Pass	-	-
07_BED_T02A2	Pass	Pass	-	-
07_BED_T02A3	Pass	Pass	-	-
07_BED_T02A4	Pass	Pass	-	-
07_BED_T02A5	Pass	Pass	-	-
07_BED_T02A6	Pass	Pass	-	-
07_CORRIDOR_2	-	-	-	No
07_CORRIDOR_3	-	-	-	No
07_KLD_T03A	Pass	N/A	-	-
07_BED_T03A1	Pass	Pass	-	-
07_BED_T03A2	Pass	Pass	-	-
07_BED_T03A3	Pass	Pass	-	-
07_BED_T03A4	Pass	Pass	-	-
07_BED_T03A5	Pass	Pass	-	-
07_BED_T03A6	Pass	Pass	-	-
07_KLD_T03B	Pass	N/A	-	-
07_BED_T03B1	Pass	Pass	-	-
07_BED_T03B2	Pass	Pass	-	-
07_BED_T03B3	Pass	Pass	-	-
07_BED_T03B4	Pass	Pass	-	-
07_BED_T03B5	Pass	Pass	-	-
07_BED_T03B6	Pass	Pass	-	-
07_KLD_T03D	Pass	N/A	-	-
07_BED_T03D1	Pass	Pass	-	-
07_BED_T03D2	Pass	Pass	-	-
07_BED_T03D3	Pass	Pass	-	-
07_BED_T03D4	Pass	Pass	-	-
07_BED_T03D5	Pass	Pass	-	-
07_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_KLD_T03C	Pass	N/A	-	-
07_BED_T03C1	Pass	Pass	-	-
07_BED_T03C2	Pass	Pass	-	-
07_BED_T03C3	Pass	Pass	-	-
07_BED_T03C4	Pass	Pass	-	-
07_BED_T03C5	Pass	Pass	-	-
07_BED_T03C6	Pass	Pass	-	-
07_CORRIDOR_T03B	-	-	-	No
07_CORRIDOR_T03A	-	-	-	No
07_CORRIDOR_T03D	-	-	-	No
07_CORRIDOR_T03C	-	-	-	No
08_CORRIDOR_5	-	-	-	No
08_CORRIDOR_6	-	-	-	No
08_STUDIO_T02A	Pass	Pass	-	-
08_CORRIDOR_T02A	-	-	-	No
08_STUDIO_T02B	Pass	Pass	-	-
08_STUDIO_T02C	Pass	Pass	-	-
08_STUDIO_T02D	Pass	Pass	-	-
08_ACC_STUDIO_T02G	Pass	Pass	-	-
08_STUDIO_T02F	Pass	Pass	-	-
08_ACC_STUDIO_T02E	Pass	Pass	-	-
08_KLD_T02A	Pass	N/A	-	-
08_BED_T02A1	Pass	Pass	-	-
08_BED_T02A2	Pass	Pass	-	-
08_BED_T02A3	Pass	Pass	-	-
08_BED_T02A4	Pass	Pass	-	-
08_BED_T02A5	Pass	Pass	-	-
08_BED_T02A6	Pass	Pass	-	-
08_KLD_T03A	Pass	N/A	-	-
08_BED_T03A1	Pass	Pass	-	-
08_BED_T03A2	Pass	Pass	-	-
08_BED_T03A3	Pass	Pass	-	-
08_BED_T03A4	Pass	Pass	-	-
08_BED_T03A5	Pass	Pass	-	-
08_BED_T03A6	Pass	Pass	-	-
08_KLD_T03B	Pass	N/A	-	-
08_BED_T03B1	Pass	Pass	-	-
08_BED_T03B2	Pass	Pass	-	-
08_BED_T03B3	Pass	Pass	-	-
08_BED_T03B4	Pass	Pass	-	-
08_BED_T03B5	Pass	Pass	-	-
08_BED_T03B6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
08_KLD_T03D	Pass	N/A	-	-
08_BED_T03D1	Pass	Pass	-	-
08_BED_T03D2	Pass	Pass	-	-
08_BED_T03D3	Pass	Pass	-	-
08_BED_T03D4	Pass	Pass	-	-
08_BED_T03D5	Pass	Pass	-	-
08_BED_T03D6	Pass	Pass	-	-
08_KLD_T03C	Pass	N/A	-	-
08_BED_T03C1	Pass	Pass	-	-
08_BED_T03C2	Pass	Pass	-	-
08_BED_T03C3	Pass	Pass	-	-
08_BED_T03C4	Pass	Pass	-	-
08_BED_T03C5	Pass	Pass	-	-
08_BED_T03C6	Pass	Pass	-	-
08_CORRIDOR_T03B	-	-	-	No
08_CORRIDOR_T03A	-	-	-	No
08_CORRIDOR_T03D	-	-	-	No
08_CORRIDOR_T03C	-	-	-	No
09_CORRIDOR_5	-	-	-	No
09_CORRIDOR_6	-	-	-	No
09_STUDIO_T02A	Pass	Pass	-	-
09_CORRIDOR_T02A	-	-	-	No
09_STUDIO_T02B	Pass	Pass	-	-
09_STUDIO_T02C	Pass	Pass	-	-
09_STUDIO_T02D	Pass	Pass	-	-
09_ACC_STUDIO_T02G	Pass	Pass	-	-
09_STUDIO_T02F	Pass	Pass	-	-
09_ACC_STUDIO_T02E	Pass	Pass	-	-
09_KLD_T02A	Pass	N/A	-	-
09_BED_T02A1	Pass	Pass	-	-
09_BED_T02A2	Pass	Pass	-	-
09_BED_T02A3	Pass	Pass	-	-
09_BED_T02A4	Pass	Pass	-	-
09_BED_T02A5	Pass	Pass	-	-
09_BED_T02A6	Pass	Pass	-	-
09_KLD_T03A	Pass	N/A	-	-
09_BED_T03A1	Pass	Pass	-	-
09_BED_T03A2	Pass	Pass	-	-
09_BED_T03A3	Pass	Pass	-	-
09_BED_T03A4	Pass	Pass	-	-
09_BED_T03A5	Pass	Pass	-	-
09_BED_T03A6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
09_KLD_T03B	Pass	N/A	-	-
09_BED_T03B1	Pass	Pass	-	-
09_BED_T03B2	Pass	Pass	-	-
09_BED_T03B3	Pass	Pass	-	-
09_BED_T03B4	Pass	Pass	-	-
09_BED_T03B5	Pass	Pass	-	-
09_BED_T03B6	Pass	Pass	-	-
09_KLD_T03D	Pass	N/A	-	-
09_BED_T03D1	Pass	Pass	-	-
09_BED_T03D2	Pass	Pass	-	-
09_BED_T03D3	Pass	Pass	-	-
09_BED_T03D4	Pass	Pass	-	-
09_BED_T03D5	Pass	Pass	-	-
09_BED_T03D6	Pass	Pass	-	-
09_KLD_T03C	Pass	N/A	-	-
09_BED_T03C1	Pass	Pass	-	-
09_BED_T03C2	Pass	Pass	-	-
09_BED_T03C3	Pass	Pass	-	-
09_BED_T03C4	Pass	Pass	-	-
09_BED_T03C5	Pass	Pass	-	-
09_BED_T03C6	Pass	Pass	-	-
09_CORRIDOR_T03B	-	-	-	No
09_CORRIDOR_T03A	-	-	-	No
09_CORRIDOR_T03D	-	-	-	No
09_CORRIDOR_T03C	-	-	-	No
10_CORRIDOR_5	-	-	-	No
10_CORRIDOR_6	-	-	-	No
10_KLD_T03A	Pass	N/A	-	-
10_BED_T03A1	Pass	Pass	-	-
10_BED_T03A2	Pass	Pass	-	-
10_BED_T03A3	Pass	Pass	-	-
10_BED_T03A4	Pass	Pass	-	-
10_BED_T03A5	Pass	Pass	-	-
10_BED_T03A6	Pass	Pass	-	-
10_KLD_T03B	Pass	N/A	-	-
10_BED_T03B1	Pass	Pass	-	-
10_BED_T03B2	Pass	Pass	-	-
10_BED_T03B3	Pass	Pass	-	-
10_BED_T03B4	Pass	Pass	-	-
10_BED_T03B5	Pass	Pass	-	-
10_BED_T03B6	Pass	Pass	-	-
10_KLD_T03D	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
10_BED_T03D1	Pass	Pass	-	-
10_BED_T03D2	Pass	Pass	-	-
10_BED_T03D3	Pass	Pass	-	-
10_BED_T03D4	Pass	Pass	-	-
10_BED_T03D5	Pass	Pass	-	-
10_BED_T03D6	Pass	Pass	-	-
10_KLD_T03C	Pass	N/A	-	-
10_BED_T03C1	Pass	Pass	-	-
10_BED_T03C2	Pass	Pass	-	-
10_BED_T03C3	Pass	Pass	-	-
10_BED_T03C4	Pass	Pass	-	-
10_BED_T03C5	Pass	Pass	-	-
10_BED_T03C6	Pass	Pass	-	-
10_CORRIDOR_T03B	-	-	-	No
10_CORRIDOR_T03A	-	-	-	No
10_CORRIDOR_T03D	-	-	-	No
10_CORRIDOR_T03C	-	-	-	No
11_CORRIDOR_5	-	-	-	No
11_CORRIDOR_6	-	-	-	No
11_KLD_T03A	Pass	N/A	-	-
11_BED_T03A1	Pass	Pass	-	-
11_BED_T03A2	Pass	Pass	-	-
11_BED_T03A3	Pass	Pass	-	-
11_BED_T03A4	Pass	Pass	-	-
11_BED_T03A5	Pass	Pass	-	-
11_BED_T03A6	Pass	Pass	-	-
11_KLD_T03B	Pass	N/A	-	-
11_BED_T03B1	Pass	Pass	-	-
11_BED_T03B2	Pass	Pass	-	-
11_BED_T03B3	Pass	Pass	-	-
11_BED_T03B4	Pass	Pass	-	-
11_BED_T03B5	Pass	Pass	-	-
11_BED_T03B6	Pass	Pass	-	-
11_KLD_T03D	Pass	N/A	-	-
11_BED_T03D1	Pass	Pass	-	-
11_BED_T03D2	Pass	Pass	-	-
11_BED_T03D3	Pass	Pass	-	-
11_BED_T03D4	Pass	Pass	-	-
11_BED_T03D5	Pass	Pass	-	-
11_BED_T03D6	Pass	Pass	-	-
11_KLD_T03C	Pass	N/A	-	-
11_BED_T03C1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
11_BED_T03C2	Pass	Pass	-	-
11_BED_T03C3	Pass	Pass	-	-
11_BED_T03C4	Pass	Pass	-	-
11_BED_T03C5	Pass	Pass	-	-
11_BED_T03C6	Pass	Pass	-	-
11_CORRIDOR_T03B	-	-	-	No
11_CORRIDOR_T03A	-	-	-	No
11_CORRIDOR_T03D	-	-	-	No
11_CORRIDOR_T03C	-	-	-	No
12_CORRIDOR_5	-	-	-	No
12_CORRIDOR_6	-	-	-	No
12_KLD_T03A	Pass	N/A	-	-
12_BED_T03A1	Pass	Pass	-	-
12_BED_T03A2	Pass	Pass	-	-
12_BED_T03A3	Pass	Pass	-	-
12_BED_T03A4	Pass	Pass	-	-
12_BED_T03A5	Pass	Pass	-	-
12_BED_T03A6	Pass	Pass	-	-
12_KLD_T03B	Pass	N/A	-	-
12_BED_T03B1	Pass	Pass	-	-
12_BED_T03B2	Pass	Pass	-	-
12_BED_T03B3	Pass	Pass	-	-
12_BED_T03B4	Pass	Pass	-	-
12_BED_T03B5	Pass	Pass	-	-
12_BED_T03B6	Pass	Pass	-	-
12_KLD_T03D	Pass	N/A	-	-
12_BED_T03D1	Pass	Pass	-	-
12_BED_T03D2	Pass	Pass	-	-
12_BED_T03D3	Pass	Pass	-	-
12_BED_T03D4	Pass	Pass	-	-
12_BED_T03D5	Pass	Pass	-	-
12_BED_T03D6	Pass	Pass	-	-
12_KLD_T03C	Pass	N/A	-	-
12_BED_T03C1	Pass	Pass	-	-
12_BED_T03C2	Pass	Pass	-	-
12_BED_T03C3	Pass	Pass	-	-
12_BED_T03C4	Pass	Pass	-	-
12_BED_T03C5	Pass	Pass	-	-
12_BED_T03C6	Pass	Pass	-	-
12_CORRIDOR_T03B	-	-	-	No
12_CORRIDOR_T03A	-	-	-	No
12_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
12_CORRIDOR_T03C	-	-	-	No
13_CORRIDOR_5	-	-	-	No
13_CORRIDOR_6	-	-	-	No
13_KLD_T03A	Pass	N/A	-	-
13_BED_T03A1	Pass	Pass	-	-
13_BED_T03A2	Pass	Pass	-	-
13_BED_T03A3	Pass	Pass	-	-
13_BED_T03A4	Pass	Pass	-	-
13_BED_T03A5	Pass	Pass	-	-
13_BED_T03A6	Pass	Pass	-	-
13_KLD_T03B	Pass	N/A	-	-
13_BED_T03B1	Pass	Pass	-	-
13_BED_T03B2	Pass	Pass	-	-
13_BED_T03B3	Pass	Pass	-	-
13_BED_T03B4	Pass	Pass	-	-
13_BED_T03B5	Pass	Pass	-	-
13_BED_T03B6	Pass	Pass	-	-
13_KLD_T03D	Pass	N/A	-	-
13_BED_T03D1	Pass	Pass	-	-
13_BED_T03D2	Pass	Pass	-	-
13_BED_T03D3	Pass	Pass	-	-
13_BED_T03D4	Pass	Pass	-	-
13_BED_T03D5	Pass	Pass	-	-
13_BED_T03D6	Pass	Pass	-	-
13_KLD_T03C	Pass	N/A	-	-
13_BED_T03C1	Pass	Pass	-	-
13_BED_T03C2	Pass	Pass	-	-
13_BED_T03C3	Pass	Pass	-	-
13_BED_T03C4	Pass	Pass	-	-
13_BED_T03C5	Pass	Pass	-	-
13_BED_T03C6	Pass	Pass	-	-
13_CORRIDOR_T03B	-	-	-	No
13_CORRIDOR_T03A	-	-	-	No
13_CORRIDOR_T03D	-	-	-	No
13_CORRIDOR_T03C	-	-	-	No
14_CORRIDOR_5	-	-	-	No
14_CORRIDOR_6	-	-	-	No
14_KLD_T03A	Pass	N/A	-	-
14_BED_T03A1	Pass	Pass	-	-
14_BED_T03A2	Pass	Pass	-	-
14_BED_T03A3	Pass	Pass	-	-
14_BED_T03A4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
14_BED_T03A5	Pass	Pass	-	-
14_BED_T03A6	Pass	Pass	-	-
14_KLD_T03B	Pass	N/A	-	-
14_BED_T03B1	Pass	Pass	-	-
14_BED_T03B2	Pass	Pass	-	-
14_BED_T03B3	Pass	Pass	-	-
14_BED_T03B4	Pass	Pass	-	-
14_BED_T03B5	Pass	Pass	-	-
14_BED_T03B6	Pass	Pass	-	-
14_KLD_T03D	Pass	N/A	-	-
14_BED_T03D1	Pass	Pass	-	-
14_BED_T03D2	Pass	Pass	-	-
14_BED_T03D3	Pass	Pass	-	-
14_BED_T03D4	Pass	Pass	-	-
14_BED_T03D5	Pass	Pass	-	-
14_BED_T03D6	Pass	Pass	-	-
14_KLD_T03C	Pass	N/A	-	-
14_BED_T03C1	Pass	Pass	-	-
14_BED_T03C2	Pass	Pass	-	-
14_BED_T03C3	Pass	Pass	-	-
14_BED_T03C4	Pass	Pass	-	-
14_BED_T03C5	Pass	Pass	-	-
14_BED_T03C6	Pass	Pass	-	-
14_CORRIDOR_T03B	-	-	-	No
14_CORRIDOR_T03A	-	-	-	No
14_CORRIDOR_T03D	-	-	-	No
14_CORRIDOR_T03C	-	-	-	No
15_CORRIDOR_5	-	-	-	No
15_CORRIDOR_6	-	-	-	No
15_KLD_T03A	Pass	N/A	-	-
15_BED_T03A1	Pass	Pass	-	-
15_BED_T03A2	Pass	Pass	-	-
15_BED_T03A3	Pass	Pass	-	-
15_BED_T03A4	Pass	Pass	-	-
15_BED_T03A5	Pass	Pass	-	-
15_BED_T03A6	Pass	Pass	-	-
15_KLD_T03B	Pass	N/A	-	-
15_BED_T03B1	Pass	Pass	-	-
15_BED_T03B2	Pass	Pass	-	-
15_BED_T03B3	Pass	Pass	-	-
15_BED_T03B4	Pass	Pass	-	-
15_BED_T03B5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
15_BED_T03B6	Pass	Pass	-	-
15_KLD_T03D	Pass	N/A	-	-
15_BED_T03D1	Pass	Pass	-	-
15_BED_T03D2	Pass	Pass	-	-
15_BED_T03D3	Pass	Pass	-	-
15_BED_T03D4	Pass	Pass	-	-
15_BED_T03D5	Pass	Pass	-	-
15_BED_T03D6	Pass	Pass	-	-
15_KLD_T03C	Pass	N/A	-	-
15_BED_T03C1	Pass	Pass	-	-
15_BED_T03C2	Pass	Pass	-	-
15_BED_T03C3	Pass	Pass	-	-
15_BED_T03C4	Pass	Pass	-	-
15_BED_T03C5	Pass	Pass	-	-
15_BED_T03C6	Pass	Pass	-	-
15_CORRIDOR_T03B	-	-	-	No
15_CORRIDOR_T03A	-	-	-	No
15_CORRIDOR_T03D	-	-	-	No
15_CORRIDOR_T03C	-	-	-	No
16_CORRIDOR_5	-	-	-	No
16_CORRIDOR_6	-	-	-	No
16_KLD_T03A	Pass	N/A	-	-
16_BED_T03A1	Pass	Pass	-	-
16_BED_T03A2	Pass	Pass	-	-
16_BED_T03A3	Pass	Pass	-	-
16_BED_T03A4	Pass	Pass	-	-
16_BED_T03A5	Pass	Pass	-	-
16_BED_T03A6	Pass	Pass	-	-
16_KLD_T03B	Pass	N/A	-	-
16_BED_T03B1	Pass	Pass	-	-
16_BED_T03B2	Pass	Pass	-	-
16_BED_T03B3	Pass	Pass	-	-
16_BED_T03B4	Pass	Pass	-	-
16_BED_T03B5	Pass	Pass	-	-
16_BED_T03B6	Pass	Pass	-	-
16_KLD_T03D	Pass	N/A	-	-
16_BED_T03D1	Pass	Pass	-	-
16_BED_T03D2	Pass	Pass	-	-
16_BED_T03D3	Pass	Pass	-	-
16_BED_T03D4	Pass	Pass	-	-
16_BED_T03D5	Pass	Pass	-	-
16_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
16_KLD_T03C	Pass	N/A	-	-
16_BED_T03C1	Pass	Pass	-	-
16_BED_T03C2	Pass	Pass	-	-
16_BED_T03C3	Pass	Pass	-	-
16_BED_T03C4	Pass	Pass	-	-
16_BED_T03C5	Pass	Pass	-	-
16_BED_T03C6	Pass	Pass	-	-
16_CORRIDOR_T03B	-	-	-	No
16_CORRIDOR_T03A	-	-	-	No
16_CORRIDOR_T03D	-	-	-	No
16_CORRIDOR_T03C	-	-	-	No
17_CORRIDOR_5	-	-	-	No
17_CORRIDOR_6	-	-	-	No
17_KLD_T03A	Pass	N/A	-	-
17_BED_T03A1	Pass	Pass	-	-
17_BED_T03A2	Pass	Pass	-	-
17_BED_T03A3	Pass	Pass	-	-
17_BED_T03A4	Pass	Pass	-	-
17_BED_T03A5	Pass	Pass	-	-
17_BED_T03A6	Pass	Pass	-	-
17_KLD_T03B	Pass	N/A	-	-
17_BED_T03B1	Pass	Pass	-	-
17_BED_T03B2	Pass	Pass	-	-
17_BED_T03B3	Pass	Pass	-	-
17_BED_T03B4	Pass	Pass	-	-
17_BED_T03B5	Pass	Pass	-	-
17_BED_T03B6	Pass	Pass	-	-
17_KLD_T03D	Pass	N/A	-	-
17_BED_T03D1	Pass	Pass	-	-
17_BED_T03D2	Pass	Pass	-	-
17_BED_T03D3	Pass	Pass	-	-
17_BED_T03D4	Pass	Pass	-	-
17_BED_T03D5	Pass	Pass	-	-
17_BED_T03D6	Pass	Pass	-	-
17_KLD_T03C	Pass	N/A	-	-
17_BED_T03C1	Pass	Pass	-	-
17_BED_T03C2	Pass	Pass	-	-
17_BED_T03C3	Pass	Pass	-	-
17_BED_T03C4	Pass	Pass	-	-
17_BED_T03C5	Pass	Pass	-	-
17_BED_T03C6	Pass	Pass	-	-
17_CORRIDOR_T03B	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
17_CORRIDOR_T03A	-	-	-	No
17_CORRIDOR_T03D	-	-	-	No
17_CORRIDOR_T03C	-	-	-	No
18_CORRIDOR_5	-	-	-	No
18_CORRIDOR_6	-	-	-	No
18_KLD_T03A	Pass	N/A	-	-
18_BED_T03A1	Pass	Pass	-	-
18_BED_T03A2	Pass	Pass	-	-
18_BED_T03A3	Pass	Pass	-	-
18_BED_T03A4	Pass	Pass	-	-
18_BED_T03A5	Pass	Pass	-	-
18_BED_T03A6	Pass	Pass	-	-
18_KLD_T03B	Pass	N/A	-	-
18_BED_T03B1	Pass	Pass	-	-
18_BED_T03B2	Pass	Pass	-	-
18_BED_T03B3	Pass	Pass	-	-
18_BED_T03B4	Pass	Pass	-	-
18_BED_T03B5	Pass	Pass	-	-
18_BED_T03B6	Pass	Pass	-	-
18_KLD_T03D	Pass	N/A	-	-
18_BED_T03D1	Pass	Pass	-	-
18_BED_T03D2	Pass	Pass	-	-
18_BED_T03D3	Pass	Pass	-	-
18_BED_T03D4	Pass	Pass	-	-
18_BED_T03D5	Pass	Pass	-	-
18_BED_T03D6	Pass	Pass	-	-
18_KLD_T03C	Pass	N/A	-	-
18_BED_T03C1	Pass	Pass	-	-
18_BED_T03C2	Pass	Pass	-	-
18_BED_T03C3	Pass	Pass	-	-
18_BED_T03C4	Pass	Pass	-	-
18_BED_T03C5	Pass	Pass	-	-
18_BED_T03C6	Pass	Pass	-	-
18_CORRIDOR_T03B	-	-	-	No
18_CORRIDOR_T03A	-	-	-	No
18_CORRIDOR_T03D	-	-	-	No
18_CORRIDOR_T03C	-	-	-	No
19_CORRIDOR_5	-	-	-	No
19_CORRIDOR_6	-	-	-	No
19_KLD_T03A	Pass	N/A	-	-
19_BED_T03A1	Pass	Pass	-	-
19_BED_T03A2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
19_BED_T03A3	Pass	Pass	-	-
19_BED_T03A4	Pass	Pass	-	-
19_BED_T03A5	Pass	Pass	-	-
19_BED_T03A6	Pass	Pass	-	-
19_KLD_T03B	Pass	N/A	-	-
19_BED_T03B1	Pass	Pass	-	-
19_BED_T03B2	Pass	Pass	-	-
19_BED_T03B3	Pass	Pass	-	-
19_BED_T03B4	Pass	Pass	-	-
19_BED_T03B5	Pass	Pass	-	-
19_BED_T03B6	Pass	Pass	-	-
19_KLD_T03D	Pass	N/A	-	-
19_BED_T03D1	Pass	Pass	-	-
19_BED_T03D2	Pass	Pass	-	-
19_BED_T03D3	Pass	Pass	-	-
19_BED_T03D4	Pass	Pass	-	-
19_BED_T03D5	Pass	Pass	-	-
19_BED_T03D6	Pass	Pass	-	-
19_KLD_T03C	Pass	N/A	-	-
19_BED_T03C1	Pass	Pass	-	-
19_BED_T03C2	Pass	Pass	-	-
19_BED_T03C3	Pass	Pass	-	-
19_BED_T03C4	Pass	Pass	-	-
19_BED_T03C5	Pass	Pass	-	-
19_BED_T03C6	Pass	Pass	-	-
19_CORRIDOR_T03B	-	-	-	No
19_CORRIDOR_T03A	-	-	-	No
19_CORRIDOR_T03D	-	-	-	No
19_CORRIDOR_T03C	-	-	-	No
20_CORRIDOR_5	-	-	-	No
20_CORRIDOR_6	-	-	-	No
20_KLD_T03A	Pass	N/A	-	-
20_BED_T03A1	Pass	Pass	-	-
20_BED_T03A2	Pass	Pass	-	-
20_BED_T03A3	Pass	Pass	-	-
20_BED_T03A4	Pass	Pass	-	-
20_BED_T03A5	Pass	Pass	-	-
20_BED_T03A6	Pass	Pass	-	-
20_KLD_T03B	Pass	N/A	-	-
20_BED_T03B1	Pass	Pass	-	-
20_BED_T03B2	Pass	Pass	-	-
20_BED_T03B3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
20_BED_T03B4	Pass	Pass	-	-
20_BED_T03B5	Pass	Pass	-	-
20_BED_T03B6	Pass	Pass	-	-
20_KLD_T03D	Pass	N/A	-	-
20_BED_T03D1	Pass	Pass	-	-
20_BED_T03D2	Pass	Pass	-	-
20_BED_T03D3	Pass	Pass	-	-
20_BED_T03D4	Pass	Pass	-	-
20_BED_T03D5	Pass	Pass	-	-
20_BED_T03D6	Pass	Pass	-	-
20_KLD_T03C	Pass	N/A	-	-
20_BED_T03C1	Pass	Pass	-	-
20_BED_T03C2	Pass	Pass	-	-
20_BED_T03C3	Pass	Pass	-	-
20_BED_T03C4	Pass	Pass	-	-
20_BED_T03C5	Pass	Pass	-	-
20_BED_T03C6	Pass	Pass	-	-
20_CORRIDOR_T03B	-	-	-	No
20_CORRIDOR_T03A	-	-	-	No
20_CORRIDOR_T03D	-	-	-	No
20_CORRIDOR_T03C	-	-	-	No
21_CORRIDOR_5	-	-	-	No
21_CORRIDOR_6	-	-	-	No
21_KLD_T03A	Pass	N/A	-	-
21_BED_T03A1	Pass	Pass	-	-
21_BED_T03A2	Pass	Pass	-	-
21_BED_T03A3	Pass	Pass	-	-
21_BED_T03A4	Pass	Pass	-	-
21_BED_T03A5	Pass	Pass	-	-
21_BED_T03A6	Pass	Pass	-	-
21_KLD_T03B	Pass	N/A	-	-
21_BED_T03B1	Pass	Pass	-	-
21_BED_T03B2	Pass	Pass	-	-
21_BED_T03B3	Pass	Pass	-	-
21_BED_T03B4	Pass	Pass	-	-
21_BED_T03B5	Pass	Pass	-	-
21_BED_T03B6	Pass	Pass	-	-
21_KLD_T03D	Pass	N/A	-	-
21_BED_T03D1	Pass	Pass	-	-
21_BED_T03D2	Pass	Pass	-	-
21_BED_T03D3	Pass	Pass	-	-
21_BED_T03D4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
21_BED_T03D5	Pass	Pass	-	-
21_BED_T03D6	Pass	Pass	-	-
21_KLD_T03C	Pass	N/A	-	-
21_BED_T03C1	Pass	Pass	-	-
21_BED_T03C2	Pass	Pass	-	-
21_BED_T03C3	Pass	Pass	-	-
21_BED_T03C4	Pass	Pass	-	-
21_BED_T03C5	Pass	Pass	-	-
21_BED_T03C6	Pass	Pass	-	-
21_CORRIDOR_T03B	-	-	-	No
21_CORRIDOR_T03A	-	-	-	No
21_CORRIDOR_T03D	-	-	-	No
21_CORRIDOR_T03C	-	-	-	No
22_CORRIDOR_5	-	-	-	No
22_CORRIDOR_6	-	-	-	No
22_KLD_T03A	Pass	N/A	-	-
22_BED_T03A1	Pass	Pass	-	-
22_BED_T03A2	Pass	Pass	-	-
22_BED_T03A3	Pass	Pass	-	-
22_BED_T03A4	Pass	Pass	-	-
22_BED_T03A5	Pass	Pass	-	-
22_BED_T03A6	Pass	Pass	-	-
22_KLD_T03B	Pass	N/A	-	-
22_BED_T03B1	Pass	Pass	-	-
22_BED_T03B2	Pass	Pass	-	-
22_BED_T03B3	Pass	Pass	-	-
22_BED_T03B4	Pass	Pass	-	-
22_BED_T03B5	Pass	Pass	-	-
22_BED_T03B6	Pass	Pass	-	-
22_KLD_T03D	Pass	N/A	-	-
22_BED_T03D1	Pass	Pass	-	-
22_BED_T03D2	Pass	Pass	-	-
22_BED_T03D3	Pass	Pass	-	-
22_BED_T03D4	Pass	Pass	-	-
22_BED_T03D5	Pass	Pass	-	-
22_BED_T03D6	Pass	Pass	-	-
22_KLD_T03C	Pass	N/A	-	-
22_BED_T03C1	Pass	Pass	-	-
22_BED_T03C2	Pass	Pass	-	-
22_BED_T03C3	Pass	Pass	-	-
22_BED_T03C4	Pass	Pass	-	-
22_BED_T03C5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
22_BED_T03C6	Pass	Pass	-	-
22_CORRIDOR_T03B	-	-	-	No
22_CORRIDOR_T03A	-	-	-	No
22_CORRIDOR_T03D	-	-	-	No
22_CORRIDOR_T03C	-	-	-	No
23_CORRIDOR_5	-	-	-	No
23_CORRIDOR_6	-	-	-	No
23_KLD_T03A	Pass	N/A	-	-
23_BED_T03A1	Pass	Pass	-	-
23_BED_T03A2	Pass	Pass	-	-
23_BED_T03A3	Pass	Pass	-	-
23_BED_T03A4	Pass	Pass	-	-
23_BED_T03A5	Pass	Pass	-	-
23_BED_T03A6	Pass	Pass	-	-
23_KLD_T03B	Pass	N/A	-	-
23_BED_T03B1	Pass	Pass	-	-
23_BED_T03B2	Pass	Pass	-	-
23_BED_T03B3	Pass	Pass	-	-
23_BED_T03B4	Pass	Pass	-	-
23_BED_T03B5	Pass	Pass	-	-
23_BED_T03B6	Pass	Pass	-	-
23_KLD_T03D	Pass	N/A	-	-
23_BED_T03D1	Pass	Pass	-	-
23_BED_T03D2	Pass	Pass	-	-
23_BED_T03D3	Pass	Pass	-	-
23_BED_T03D4	Pass	Pass	-	-
23_BED_T03D5	Pass	Pass	-	-
23_BED_T03D6	Pass	Pass	-	-
23_KLD_T03C	Pass	N/A	-	-
23_BED_T03C1	Pass	Pass	-	-
23_BED_T03C2	Pass	Pass	-	-
23_BED_T03C3	Pass	Pass	-	-
23_BED_T03C4	Pass	Pass	-	-
23_BED_T03C5	Pass	Pass	-	-
23_BED_T03C6	Pass	Pass	-	-
23_CORRIDOR_T03B	-	-	-	No
23_CORRIDOR_T03A	-	-	-	No
23_CORRIDOR_T03D	-	-	-	No
23_CORRIDOR_T03C	-	-	-	No
24_CORRIDOR_5	-	-	-	No
24_CORRIDOR_6	-	-	-	No
24_KLD_T03A	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
24_BED_T03A1	Pass	Pass	-	-
24_BED_T03A2	Pass	Pass	-	-
24_BED_T03A3	Pass	Pass	-	-
24_BED_T03A4	Pass	Pass	-	-
24_BED_T03A5	Pass	Pass	-	-
24_BED_T03A6	Pass	Pass	-	-
24_KLD_T03B	Pass	N/A	-	-
24_BED_T03B1	Pass	Pass	-	-
24_BED_T03B2	Pass	Pass	-	-
24_BED_T03B3	Pass	Pass	-	-
24_BED_T03B4	Pass	Pass	-	-
24_BED_T03B5	Pass	Pass	-	-
24_BED_T03B6	Pass	Pass	-	-
24_KLD_T03D	Pass	N/A	-	-
24_BED_T03D1	Pass	Pass	-	-
24_BED_T03D2	Pass	Pass	-	-
24_BED_T03D3	Pass	Pass	-	-
24_BED_T03D4	Pass	Pass	-	-
24_BED_T03D5	Pass	Pass	-	-
24_BED_T03D6	Pass	Pass	-	-
24_KLD_T03C	Pass	N/A	-	-
24_BED_T03C1	Pass	Pass	-	-
24_BED_T03C2	Pass	Pass	-	-
24_BED_T03C3	Pass	Pass	-	-
24_BED_T03C4	Pass	Pass	-	-
24_BED_T03C5	Pass	Pass	-	-
24_BED_T03C6	Pass	Pass	-	-
24_CORRIDOR_T03B	-	-	-	No
24_CORRIDOR_T03A	-	-	-	No
24_CORRIDOR_T03D	-	-	-	No
24_CORRIDOR_T03C	-	-	-	No
25_CORRIDOR_5	-	-	-	No
25_CORRIDOR_6	-	-	-	No
25_KLD_T03A	Pass	N/A	-	-
25_BED_T03A1	Pass	Pass	-	-
25_BED_T03A2	Pass	Pass	-	-
25_BED_T03A3	Pass	Pass	-	-
25_BED_T03A4	Pass	Pass	-	-
25_BED_T03A5	Pass	Pass	-	-
25_BED_T03A6	Pass	Pass	-	-
25_KLD_T03B	Pass	N/A	-	-
25_BED_T03B1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
25_BED_T03B2	Pass	Pass	-	-
25_BED_T03B3	Pass	Pass	-	-
25_BED_T03B4	Pass	Pass	-	-
25_BED_T03B5	Pass	Pass	-	-
25_BED_T03B6	Pass	Pass	-	-
25_KLD_T03D	Pass	N/A	-	-
25_BED_T03D1	Pass	Pass	-	-
25_BED_T03D2	Pass	Pass	-	-
25_BED_T03D3	Pass	Pass	-	-
25_BED_T03D4	Pass	Pass	-	-
25_BED_T03D5	Pass	Pass	-	-
25_BED_T03D6	Pass	Pass	-	-
25_KLD_T03C	Pass	N/A	-	-
25_BED_T03C1	Pass	Pass	-	-
25_BED_T03C2	Pass	Pass	-	-
25_BED_T03C3	Pass	Pass	-	-
25_BED_T03C4	Pass	Pass	-	-
25_BED_T03C5	Pass	Pass	-	-
25_BED_T03C6	Pass	Pass	-	-
25_CORRIDOR_T03B	-	-	-	No
25_CORRIDOR_T03A	-	-	-	No
25_CORRIDOR_T03D	-	-	-	No
25_CORRIDOR_T03C	-	-	-	No
26_CORRIDOR_5	-	-	-	No
26_CORRIDOR_6	-	-	-	No
26_KLD_T03A	Pass	N/A	-	-
26_BED_T03A1	Pass	Pass	-	-
26_BED_T03A2	Pass	Pass	-	-
26_BED_T03A3	Pass	Pass	-	-
26_BED_T03A4	Pass	Pass	-	-
26_BED_T03A5	Pass	Pass	-	-
26_BED_T03A6	Pass	Pass	-	-
26_KLD_T03B	Pass	N/A	-	-
26_BED_T03B1	Pass	Pass	-	-
26_BED_T03B2	Pass	Pass	-	-
26_BED_T03B3	Pass	Pass	-	-
26_BED_T03B4	Pass	Pass	-	-
26_BED_T03B5	Pass	Pass	-	-
26_BED_T03B6	Pass	Pass	-	-
26_KLD_T03D	Pass	N/A	-	-
26_BED_T03D1	Pass	Pass	-	-
26_BED_T03D2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
26_BED_T03D3	Pass	Pass	-	-
26_BED_T03D4	Pass	Pass	-	-
26_BED_T03D5	Pass	Pass	-	-
26_BED_T03D6	Pass	Pass	-	-
26_KLD_T03C	Pass	N/A	-	-
26_BED_T03C1	Pass	Pass	-	-
26_BED_T03C2	Pass	Pass	-	-
26_BED_T03C3	Pass	Pass	-	-
26_BED_T03C4	Pass	Pass	-	-
26_BED_T03C5	Pass	Pass	-	-
26_BED_T03C6	Pass	Pass	-	-
26_CORRIDOR_T03B	-	-	-	No
26_CORRIDOR_T03A	-	-	-	No
26_CORRIDOR_T03D	-	-	-	No
26_CORRIDOR_T03C	-	-	-	No
27_CORRIDOR_5	-	-	-	No
27_CORRIDOR_6	-	-	-	No
27_KLD_T03A	Pass	N/A	-	-
27_BED_T03A1	Pass	Pass	-	-
27_BED_T03A2	Pass	Pass	-	-
27_BED_T03A3	Pass	Pass	-	-
27_BED_T03A4	Pass	Pass	-	-
27_BED_T03A5	Pass	Pass	-	-
27_BED_T03A6	Pass	Pass	-	-
27_KLD_T03B	Pass	N/A	-	-
27_BED_T03B1	Pass	Pass	-	-
27_BED_T03B2	Pass	Pass	-	-
27_BED_T03B3	Pass	Pass	-	-
27_BED_T03B4	Pass	Pass	-	-
27_BED_T03B5	Pass	Pass	-	-
27_BED_T03B6	Pass	Pass	-	-
27_KLD_T03D	Pass	N/A	-	-
27_BED_T03D1	Pass	Pass	-	-
27_BED_T03D2	Pass	Pass	-	-
27_BED_T03D3	Pass	Pass	-	-
27_BED_T03D4	Pass	Pass	-	-
27_BED_T03D5	Pass	Pass	-	-
27_BED_T03D6	Pass	Pass	-	-
27_KLD_T03C	Pass	N/A	-	-
27_BED_T03C1	Pass	Pass	-	-
27_BED_T03C2	Pass	Pass	-	-
27_BED_T03C3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
27_BED_T03C4	Pass	Pass	-	-
27_BED_T03C5	Pass	Pass	-	-
27_BED_T03C6	Pass	Pass	-	-
27_CORRIDOR_T03B	-	-	-	No
27_CORRIDOR_T03A	-	-	-	No
27_CORRIDOR_T03D	-	-	-	No
27_CORRIDOR_T03C	-	-	-	No
28_CORRIDOR_5	-	-	-	No
28_CORRIDOR_6	-	-	-	No
28_KLD_T03A	Pass	N/A	-	-
28_BED_T03A1	Pass	Pass	-	-
28_BED_T03A2	Pass	Pass	-	-
28_BED_T03A3	Pass	Pass	-	-
28_BED_T03A4	Pass	Pass	-	-
28_BED_T03A5	Pass	Pass	-	-
28_BED_T03A6	Pass	Pass	-	-
28_KLD_T03B	Pass	N/A	-	-
28_BED_T03B1	Pass	Pass	-	-
28_BED_T03B2	Pass	Pass	-	-
28_BED_T03B3	Pass	Pass	-	-
28_BED_T03B4	Pass	Pass	-	-
28_BED_T03B5	Pass	Pass	-	-
28_BED_T03B6	Pass	Pass	-	-
28_KLD_T03D	Pass	N/A	-	-
28_BED_T03D1	Pass	Pass	-	-
28_BED_T03D2	Pass	Pass	-	-
28_BED_T03D3	Pass	Pass	-	-
28_BED_T03D4	Pass	Pass	-	-
28_BED_T03D5	Pass	Pass	-	-
28_BED_T03D6	Pass	Pass	-	-
28_KLD_T03C	Pass	N/A	-	-
28_BED_T03C1	Pass	Pass	-	-
28_BED_T03C2	Pass	Pass	-	-
28_BED_T03C3	Pass	Pass	-	-
28_BED_T03C4	Pass	Pass	-	-
28_BED_T03C5	Pass	Pass	-	-
28_BED_T03C6	Pass	Pass	-	-
28_CORRIDOR_T03B	-	-	-	No
28_CORRIDOR_T03A	-	-	-	No
28_CORRIDOR_T03D	-	-	-	No
28_CORRIDOR_T03C	-	-	-	No
29_CORRIDOR_5	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
29_CORRIDOR_6	-	-	-	No
29_KLD_T03A	Pass	N/A	-	-
29_BED_T03A1	Pass	Pass	-	-
29_BED_T03A2	Pass	Pass	-	-
29_BED_T03A3	Pass	Pass	-	-
29_BED_T03A4	Pass	Pass	-	-
29_BED_T03A5	Pass	Pass	-	-
29_BED_T03A6	Pass	Pass	-	-
29_KLD_T03B	Pass	N/A	-	-
29_BED_T03B1	Pass	Pass	-	-
29_BED_T03B2	Pass	Pass	-	-
29_BED_T03B3	Pass	Pass	-	-
29_BED_T03B4	Pass	Pass	-	-
29_BED_T03B5	Pass	Pass	-	-
29_BED_T03B6	Pass	Pass	-	-
29_KLD_T03D	Pass	N/A	-	-
29_BED_T03D1	Pass	Pass	-	-
29_BED_T03D2	Pass	Pass	-	-
29_BED_T03D3	Pass	Pass	-	-
29_BED_T03D4	Pass	Pass	-	-
29_BED_T03D5	Pass	Pass	-	-
29_BED_T03D6	Pass	Pass	-	-
29_KLD_T03C	Pass	N/A	-	-
29_BED_T03C1	Pass	Pass	-	-
29_BED_T03C2	Pass	Pass	-	-
29_BED_T03C3	Pass	Pass	-	-
29_BED_T03C4	Pass	Pass	-	-
29_BED_T03C5	Pass	Pass	-	-
29_BED_T03C6	Pass	Pass	-	-
29_CORRIDOR_T03B	-	-	-	No
29_CORRIDOR_T03A	-	-	-	No
29_CORRIDOR_T03D	-	-	-	No
29_CORRIDOR_T03C	-	-	-	No
30_CORRIDOR_5	-	-	-	No
30_CORRIDOR_6	-	-	-	No
30_CORRIDOR_T03B	-	-	-	No
30_CORRIDOR_T03A	-	-	-	No
30_CORRIDOR_T03D	-	-	-	No
30_CORRIDOR_T03C	-	-	-	No
30_STUDIO_T03A	Pass	-	-	-
30_STUDIO_T03B	Pass	Pass	-	-
30_STUDIO_T03C	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
30_STUDIO_T03D	Pass	Pass	-	-
30_STUDIO_T03E	Pass	Pass	-	-
30_STUDIO_T03F	Pass	Pass	-	-
30_STUDIO_T03G	Pass	Pass	-	-
30_STUDIO_T03H	Pass	Pass	-	-
30_STUDIO_T03I	Pass	Pass	-	-
30_STUDIO_T03J	Pass	Pass	-	-
30_STUDIO_T03K	Pass	Pass	-	-
30_STUDIO_T03L	Pass	Pass	-	-
30_STUDIO_T03M	Pass	Pass	-	-
30_STUDIO_T03N	Pass	Pass	-	-
30_STUDIO_T03O	Pass	Pass	-	-
30_STUDIO_T03P	Pass	Pass	-	-
30_STUDIO_T03Q	Pass	Pass	-	-
30_STUDIO_T03R	Pass	Pass	-	-
30_STUDIO_T03S	Pass	Pass	-	-
30_STUDIO_T03A	Pass	Pass	-	-
31_CORRIDOR_5	-	-	-	No
31_CORRIDOR_6	-	-	-	No
31_CORRIDOR_T03B	-	-	-	No
31_CORRIDOR_T03A	-	-	-	No
31_CORRIDOR_T03D	-	-	-	No
31_CORRIDOR_T03C	-	-	-	No
31_STUDIO_T03A	Pass	-	-	-
31_STUDIO_T03B	Pass	Pass	-	-
31_STUDIO_T03C	Pass	Pass	-	-
31_STUDIO_T03D	Pass	Pass	-	-
31_STUDIO_T03E	Pass	Pass	-	-
31_STUDIO_T03F	Pass	Pass	-	-
31_STUDIO_T03G	Pass	Pass	-	-
31_STUDIO_T03H	Pass	Pass	-	-
31_STUDIO_T03I	Pass	Pass	-	-
31_STUDIO_T03J	Pass	Pass	-	-
31_STUDIO_T03K	Pass	Pass	-	-
31_STUDIO_T03L	Pass	Pass	-	-
31_STUDIO_T03M	Pass	Pass	-	-
31_STUDIO_T03N	Pass	Pass	-	-
31_STUDIO_T03O	Pass	Pass	-	-
31_STUDIO_T03P	Pass	Pass	-	-
31_STUDIO_T03Q	Pass	Pass	-	-
31_STUDIO_T03R	Pass	Pass	-	-
31_STUDIO_T03S	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
31_STUDIO_T03A	Pass	Pass	-	-
32_CORRIDOR_5	-	-	-	No
32_CORRIDOR_6	-	-	-	No
32_CORRIDOR_T03B	-	-	-	No
32_CORRIDOR_T03A	-	-	-	No
32_CORRIDOR_T03D	-	-	-	No
32_CORRIDOR_T03C	-	-	-	No
32_STUDIO_T03A	Pass	-	-	-
32_STUDIO_T03B	Pass	Pass	-	-
32_STUDIO_T03C	Pass	Pass	-	-
32_STUDIO_T03D	Pass	Pass	-	-
32_STUDIO_T03E	Pass	Pass	-	-
32_STUDIO_T03F	Pass	Pass	-	-
32_STUDIO_T03G	Pass	Pass	-	-
32_STUDIO_T03H	Pass	Pass	-	-
32_STUDIO_T03I	Pass	Pass	-	-
32_STUDIO_T03J	Pass	Pass	-	-
32_STUDIO_T03K	Pass	Pass	-	-
32_STUDIO_T03L	Pass	Pass	-	-
32_STUDIO_T03M	Pass	Pass	-	-
32_STUDIO_T03N	Pass	Pass	-	-
32_STUDIO_T03O	Pass	Pass	-	-
32_STUDIO_T03P	Pass	Pass	-	-
32_STUDIO_T03Q	Pass	Pass	-	-
32_STUDIO_T03R	Pass	Pass	-	-
32_STUDIO_T03S	Pass	Pass	-	-
32_STUDIO_T03A	Pass	Pass	-	-
33_CORRIDOR_5	-	-	-	No
33_CORRIDOR_6	-	-	-	No
33_CORRIDOR_T03B	-	-	-	No
33_CORRIDOR_T03A	-	-	-	No
33_CORRIDOR_T03D	-	-	-	No
33_CORRIDOR_T03C	-	-	-	No
33_STUDIO_T03A	Pass	-	-	-
33_STUDIO_T03B	Pass	Pass	-	-
33_STUDIO_T03C	Pass	Pass	-	-
33_STUDIO_T03D	Pass	Pass	-	-
33_STUDIO_T03E	Pass	Pass	-	-
33_STUDIO_T03F	Pass	Pass	-	-
33_STUDIO_T03G	Pass	Pass	-	-
33_STUDIO_T03H	Pass	Pass	-	-
33_STUDIO_T03I	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
33_STUDIO_T03J	Pass	Pass	-	-
33_STUDIO_T03K	Pass	Pass	-	-
33_STUDIO_T03L	Pass	Pass	-	-
33_STUDIO_T03M	Pass	Pass	-	-
33_STUDIO_T03N	Pass	Pass	-	-
33_STUDIO_T03O	Pass	Pass	-	-
33_STUDIO_T03P	Pass	Pass	-	-
33_STUDIO_T03Q	Pass	Pass	-	-
33_STUDIO_T03R	Pass	Pass	-	-
33_STUDIO_T03S	Pass	Pass	-	-
33_STUDIO_T03A	Pass	Pass	-	-
34_CORRIDOR_5	-	-	-	No
34_CORRIDOR_6	-	-	-	No
34_CORRIDOR_T03B	-	-	-	No
34_CORRIDOR_T03A	-	-	-	No
34_CORRIDOR_T03D	-	-	-	No
34_CORRIDOR_T03C	-	-	-	No
34_STUDIO_T03A	Pass	-	-	-
34_STUDIO_T03B	Pass	Pass	-	-
34_STUDIO_T03C	Pass	Pass	-	-
34_STUDIO_T03D	Pass	Pass	-	-
34_STUDIO_T03E	Pass	Pass	-	-
34_STUDIO_T03F	Pass	Pass	-	-
34_STUDIO_T03G	Pass	Pass	-	-
34_STUDIO_T03H	Pass	Pass	-	-
34_STUDIO_T03I	Pass	Pass	-	-
34_STUDIO_T03J	Pass	Pass	-	-
34_STUDIO_T03K	Pass	Pass	-	-
34_STUDIO_T03L	Pass	Pass	-	-
34_STUDIO_T03M	Pass	Pass	-	-
34_STUDIO_T03N	Pass	Pass	-	-
34_STUDIO_T03O	Pass	Pass	-	-
34_STUDIO_T03P	Pass	Pass	-	-
34_STUDIO_T03Q	Pass	Pass	-	-
34_STUDIO_T03R	Pass	Pass	-	-
34_STUDIO_T03S	Pass	Pass	-	-
34_STUDIO_T03A	Pass	Pass	-	-
35_CORRIDOR_5	-	-	-	No
35_CORRIDOR_6	-	-	-	No
35_CORRIDOR_T03B	-	-	-	No
35_CORRIDOR_T03A	-	-	-	No
35_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
35_CORRIDOR_T03C	-	-	-	No
35_STUDIO_T03A	Pass	-	-	-
35_STUDIO_T03B	Pass	Pass	-	-
35_STUDIO_T03C	Pass	Pass	-	-
35_STUDIO_T03D	Pass	Pass	-	-
35_STUDIO_T03E	Pass	Pass	-	-
35_STUDIO_T03F	Pass	Pass	-	-
35_STUDIO_T03G	Pass	Pass	-	-
35_STUDIO_T03H	Pass	Pass	-	-
35_STUDIO_T03I	Pass	Pass	-	-
35_STUDIO_T03J	Pass	Pass	-	-
35_STUDIO_T03K	Pass	Pass	-	-
35_STUDIO_T03L	Pass	Pass	-	-
35_STUDIO_T03M	Pass	Pass	-	-
35_STUDIO_T03N	Pass	Pass	-	-
35_STUDIO_T03O	Pass	Pass	-	-
35_STUDIO_T03P	Pass	Pass	-	-
35_STUDIO_T03Q	Pass	Pass	-	-
35_STUDIO_T03R	Pass	Pass	-	-
35_STUDIO_T03S	Pass	Pass	-	-
35_STUDIO_T03A	Pass	Pass	-	-
36_CORRIDOR_5	-	-	-	No
36_CORRIDOR_6	-	-	-	No
36_CORRIDOR_T03B	-	-	-	No
36_CORRIDOR_T03A	-	-	-	No
36_CORRIDOR_T03D	-	-	-	No
36_CORRIDOR_T03C	-	-	-	No
36_STUDIO_T03A	Pass	-	-	-
36_STUDIO_T03B	Pass	Pass	-	-
36_STUDIO_T03C	Pass	Pass	-	-
36_STUDIO_T03D	Pass	Pass	-	-
36_STUDIO_T03E	Pass	Pass	-	-
36_STUDIO_T03F	Pass	Pass	-	-
36_STUDIO_T03G	Pass	Pass	-	-
36_STUDIO_T03H	Pass	Pass	-	-
36_STUDIO_T03I	Pass	Pass	-	-
36_STUDIO_T03J	Pass	Pass	-	-
36_STUDIO_T03K	Pass	Pass	-	-
36_STUDIO_T03L	Pass	Pass	-	-
36_STUDIO_T03M	Pass	Pass	-	-
36_STUDIO_T03N	Pass	Pass	-	-
36_STUDIO_T03O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
36_STUDIO_T03P	Pass	Pass	-	-
36_STUDIO_T03Q	Pass	Pass	-	-
36_STUDIO_T03R	Pass	Pass	-	-
36_STUDIO_T03S	Pass	Pass	-	-
36_STUDIO_T03A	Pass	Pass	-	-
37_CORRIDOR_5	-	-	-	No
37_CORRIDOR_6	-	-	-	No
37_CORRIDOR_T03B	-	-	-	No
37_CORRIDOR_T03A	-	-	-	No
37_CORRIDOR_T03D	-	-	-	No
37_CORRIDOR_T03C	-	-	-	No
37_STUDIO_T03A	Pass	-	-	-
37_STUDIO_T03B	Pass	Pass	-	-
37_STUDIO_T03C	Pass	Pass	-	-
37_STUDIO_T03D	Pass	Pass	-	-
37_STUDIO_T03E	Pass	Pass	-	-
37_STUDIO_T03F	Pass	Pass	-	-
37_STUDIO_T03G	Pass	Pass	-	-
37_STUDIO_T03H	Pass	Pass	-	-
37_STUDIO_T03I	Pass	Pass	-	-
37_STUDIO_T03J	Pass	Pass	-	-
37_STUDIO_T03K	Pass	Pass	-	-
37_STUDIO_T03L	Pass	Pass	-	-
37_STUDIO_T03M	Pass	Pass	-	-
37_STUDIO_T03N	Pass	Pass	-	-
37_STUDIO_T03O	Pass	Pass	-	-
37_STUDIO_T03P	Pass	Pass	-	-
37_STUDIO_T03Q	Pass	Pass	-	-
37_STUDIO_T03R	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-

Naturally ventilated rooms – criterion (a)

Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours.

Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
01_BED_T01A3	3672	0	0.0	Pass
01_BED_T01A4	3672	2	0.1	Pass
01_BED_T01A5	3672	2	0.1	Pass
01_BED_T01A6	3672	17	0.5	Pass
01_STUDIO_T01H	3672	5	0.1	Pass
01_STUDIO_T01I	3672	5	0.1	Pass
01_STUDIO_T01J	3672	0	0.0	Pass
01_STUDIO_T01K	3672	0	0.0	Pass
01_STUDIO_T01L	3672	0	0.0	Pass
01_STUDIO_T01M	3672	0	0.0	Pass
01_STUDIO_T01N	3672	0	0.0	Pass
01_STUDIO_T01O	3672	4	0.1	Pass
01_STUDIO_T01P	3672	5	0.1	Pass
01_ACC_STUDIO_T02G	3672	5	0.1	Pass
01_STUDIO_T02F	3672	5	0.1	Pass
01_ACC_STUDIO_T02E	3672	1	0.0	Pass
02_BED_T01A3	3672	0	0.0	Pass
02_BED_T01A4	3672	0	0.0	Pass
02_BED_T01A5	3672	0	0.0	Pass
02_BED_T01A6	3672	11	0.3	Pass
02_STUDIO_T01H	3672	0	0.0	Pass
02_STUDIO_T01I	3672	0	0.0	Pass
02_STUDIO_T01J	3672	1	0.0	Pass
02_STUDIO_T01K	3672	1	0.0	Pass
02_STUDIO_T01L	3672	1	0.0	Pass
02_STUDIO_T01M	3672	1	0.0	Pass
02_STUDIO_T01N	3672	1	0.0	Pass
02_STUDIO_T01O	3672	1	0.0	Pass
02_STUDIO_T01P	3672	1	0.0	Pass
02_ACC_STUDIO_T02G	3672	0	0.0	Pass
02_STUDIO_T02F	3672	0	0.0	Pass
02_ACC_STUDIO_T02E	3672	0	0.0	Pass
03_BED_T01A3	3672	0	0.0	Pass
03_BED_T01A4	3672	0	0.0	Pass
03_BED_T01A5	3672	0	0.0	Pass
03_BED_T01A6	3672	11	0.3	Pass
03_STUDIO_T01J	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
03_STUDIO_T01K	3672	2	0.1	Pass
03_STUDIO_T01L	3672	2	0.1	Pass
03_STUDIO_T01M	3672	2	0.1	Pass
03_STUDIO_T01N	3672	1	0.0	Pass
03_STUDIO_T01O	3672	1	0.0	Pass
03_STUDIO_T01P	3672	2	0.1	Pass
03_ACC_STUDIO_T02G	3672	0	0.0	Pass
03_STUDIO_T02F	3672	1	0.0	Pass
03_ACC_STUDIO_T02E	3672	0	0.0	Pass
04_STUDIO_T02A	3672	2	0.1	Pass
04_KLD_T01A	1989	1	0.1	Pass
04_BED_T01A1	3672	0	0.0	Pass
04_BED_T01A2	3672	0	0.0	Pass
04_BED_T01A3	3672	0	0.0	Pass
04_BED_T01A4	3672	0	0.0	Pass
04_BED_T01A5	3672	0	0.0	Pass
04_BED_T01A6	3672	11	0.3	Pass
04_STUDIO_T01A	3672	1	0.0	Pass
04_STUDIO_T01B	3672	1	0.0	Pass
04_STUDIO_T01C	3672	3	0.1	Pass
04_STUDIO_T01D	3672	3	0.1	Pass
04_STUDIO_T01E	3672	2	0.1	Pass
04_STUDIO_T01F	3672	1	0.0	Pass
04_STUDIO_T01G	3672	0	0.0	Pass
04_STUDIO_T01J	3672	1	0.0	Pass
04_STUDIO_T01K	3672	4	0.1	Pass
04_STUDIO_T01L	3672	4	0.1	Pass
04_STUDIO_T01M	3672	4	0.1	Pass
04_STUDIO_T01N	3672	4	0.1	Pass
04_STUDIO_T01O	3672	4	0.1	Pass
04_STUDIO_T01P	3672	4	0.1	Pass
04_STUDIO_T02B	3672	24	0.7	Pass
04_STUDIO_T02C	3672	0	0.0	Pass
04_STUDIO_T02D	3672	0	0.0	Pass
04_ACC_STUDIO_T02G	3672	0	0.0	Pass
04_STUDIO_T02F	3672	2	0.1	Pass
04_ACC_STUDIO_T02E	3672	0	0.0	Pass
04_KLD_T02A	1989	0	0.0	Pass
04_BED_T02A1	3672	0	0.0	Pass
04_BED_T02A2	3672	0	0.0	Pass
04_BED_T02A3	3672	17	0.5	Pass
04_BED_T02A4	3672	17	0.5	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
04_BED_T02A5	3672	17	0.5	Pass
04_BED_T02A6	3672	10	0.3	Pass
04_KLD_T03A	1989	4	0.2	Pass
04_BED_T03A1	3672	0	0.0	Pass
04_BED_T03A2	3672	0	0.0	Pass
04_BED_T03A3	3672	0	0.0	Pass
04_BED_T03A4	3672	0	0.0	Pass
04_BED_T03A5	3672	0	0.0	Pass
04_BED_T03A6	3672	0	0.0	Pass
04_KLD_T03B	1989	4	0.2	Pass
04_BED_T03B1	3672	0	0.0	Pass
04_BED_T03B2	3672	0	0.0	Pass
04_BED_T03B3	3672	0	0.0	Pass
04_BED_T03B4	3672	0	0.0	Pass
04_BED_T03B5	3672	0	0.0	Pass
04_BED_T03B6	3672	0	0.0	Pass
04_KLD_T03D	1989	3	0.2	Pass
04_BED_T03D1	3672	0	0.0	Pass
04_BED_T03D2	3672	0	0.0	Pass
04_BED_T03D3	3672	0	0.0	Pass
04_BED_T03D4	3672	0	0.0	Pass
04_BED_T03D5	3672	0	0.0	Pass
04_BED_T03D6	3672	0	0.0	Pass
04_KLD_T03C	1989	9	0.5	Pass
04_BED_T03C1	3672	0	0.0	Pass
04_BED_T03C2	3672	0	0.0	Pass
04_BED_T03C3	3672	0	0.0	Pass
04_BED_T03C4	3672	0	0.0	Pass
04_BED_T03C5	3672	0	0.0	Pass
04_BED_T03C6	3672	0	0.0	Pass
05_STUDIO_T02A	3672	3	0.1	Pass
05_KLD_T01A	1989	1	0.1	Pass
05_BED_T01A1	3672	0	0.0	Pass
05_BED_T01A2	3672	0	0.0	Pass
05_BED_T01A3	3672	0	0.0	Pass
05_BED_T01A4	3672	0	0.0	Pass
05_BED_T01A5	3672	0	0.0	Pass
05_BED_T01A6	3672	11	0.3	Pass
05_STUDIO_T01A	3672	1	0.0	Pass
05_STUDIO_T01B	3672	1	0.0	Pass
05_STUDIO_T01C	3672	2	0.1	Pass
05_STUDIO_T01D	3672	2	0.1	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
05_STUDIO_T01E	3672	1	0.0	Pass
05_STUDIO_T01F	3672	0	0.0	Pass
05_STUDIO_T01G	3672	0	0.0	Pass
05_STUDIO_T01J	3672	2	0.1	Pass
05_STUDIO_T01K	3672	5	0.1	Pass
05_STUDIO_T01L	3672	5	0.1	Pass
05_STUDIO_T01M	3672	5	0.1	Pass
05_STUDIO_T01N	3672	4	0.1	Pass
05_STUDIO_T01O	3672	4	0.1	Pass
05_STUDIO_T01P	3672	4	0.1	Pass
05_STUDIO_T02B	3672	24	0.7	Pass
05_STUDIO_T02C	3672	0	0.0	Pass
05_STUDIO_T02D	3672	0	0.0	Pass
05_ACC_STUDIO_T02G	3672	0	0.0	Pass
05_STUDIO_T02F	3672	4	0.1	Pass
05_ACC_STUDIO_T02E	3672	0	0.0	Pass
05_KLD_T02A	1989	0	0.0	Pass
05_BED_T02A1	3672	0	0.0	Pass
05_BED_T02A2	3672	0	0.0	Pass
05_BED_T02A3	3672	18	0.5	Pass
05_BED_T02A4	3672	18	0.5	Pass
05_BED_T02A5	3672	18	0.5	Pass
05_BED_T02A6	3672	9	0.2	Pass
05_KLD_T03A	1989	1	0.1	Pass
05_BED_T03A1	3672	0	0.0	Pass
05_BED_T03A2	3672	0	0.0	Pass
05_BED_T03A3	3672	0	0.0	Pass
05_BED_T03A4	3672	0	0.0	Pass
05_BED_T03A5	3672	0	0.0	Pass
05_BED_T03A6	3672	0	0.0	Pass
05_KLD_T03B	1989	0	0.0	Pass
05_BED_T03B1	3672	0	0.0	Pass
05_BED_T03B2	3672	0	0.0	Pass
05_BED_T03B3	3672	0	0.0	Pass
05_BED_T03B4	3672	0	0.0	Pass
05_BED_T03B5	3672	0	0.0	Pass
05_BED_T03B6	3672	0	0.0	Pass
05_KLD_T03D	1989	0	0.0	Pass
05_BED_T03D1	3672	0	0.0	Pass
05_BED_T03D2	3672	0	0.0	Pass
05_BED_T03D3	3672	0	0.0	Pass
05_BED_T03D4	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
05_BED_T03D5	3672	0	0.0	Pass
05_BED_T03D6	3672	0	0.0	Pass
05_KLD_T03C	1989	0	0.0	Pass
05_BED_T03C1	3672	0	0.0	Pass
05_BED_T03C2	3672	0	0.0	Pass
05_BED_T03C3	3672	0	0.0	Pass
05_BED_T03C4	3672	0	0.0	Pass
05_BED_T03C5	3672	0	0.0	Pass
05_BED_T03C6	3672	0	0.0	Pass
06_STUDIO_T02A	3672	4	0.1	Pass
06_KLD_T01A	1989	1	0.1	Pass
06_BED_T01A1	3672	0	0.0	Pass
06_BED_T01A2	3672	0	0.0	Pass
06_BED_T01A3	3672	0	0.0	Pass
06_BED_T01A4	3672	0	0.0	Pass
06_BED_T01A5	3672	0	0.0	Pass
06_BED_T01A6	3672	11	0.3	Pass
06_STUDIO_T01A	3672	1	0.0	Pass
06_STUDIO_T01B	3672	1	0.0	Pass
06_STUDIO_T01C	3672	2	0.1	Pass
06_STUDIO_T01D	3672	2	0.1	Pass
06_STUDIO_T01E	3672	0	0.0	Pass
06_STUDIO_T01J	3672	2	0.1	Pass
06_STUDIO_T01K	3672	5	0.1	Pass
06_STUDIO_T01L	3672	5	0.1	Pass
06_STUDIO_T01M	3672	5	0.1	Pass
06_STUDIO_T01N	3672	4	0.1	Pass
06_STUDIO_T01O	3672	4	0.1	Pass
06_STUDIO_T01P	3672	4	0.1	Pass
06_STUDIO_T02B	3672	25	0.7	Pass
06_STUDIO_T02C	3672	0	0.0	Pass
06_STUDIO_T02D	3672	0	0.0	Pass
06_ACC_STUDIO_T02G	3672	0	0.0	Pass
06_STUDIO_T02F	3672	4	0.1	Pass
06_ACC_STUDIO_T02E	3672	0	0.0	Pass
06_KLD_T02A	1989	0	0.0	Pass
06_BED_T02A1	3672	0	0.0	Pass
06_BED_T02A2	3672	0	0.0	Pass
06_BED_T02A3	3672	18	0.5	Pass
06_BED_T02A4	3672	18	0.5	Pass
06_BED_T02A5	3672	18	0.5	Pass
06_BED_T02A6	3672	9	0.2	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
06_KLD_T03A	1989	1	0.1	Pass
06_BED_T03A1	3672	0	0.0	Pass
06_BED_T03A2	3672	0	0.0	Pass
06_BED_T03A3	3672	0	0.0	Pass
06_BED_T03A4	3672	0	0.0	Pass
06_BED_T03A5	3672	0	0.0	Pass
06_BED_T03A6	3672	0	0.0	Pass
06_KLD_T03B	1989	0	0.0	Pass
06_BED_T03B1	3672	0	0.0	Pass
06_BED_T03B2	3672	0	0.0	Pass
06_BED_T03B3	3672	0	0.0	Pass
06_BED_T03B4	3672	0	0.0	Pass
06_BED_T03B5	3672	0	0.0	Pass
06_BED_T03B6	3672	0	0.0	Pass
06_KLD_T03D	1989	0	0.0	Pass
06_BED_T03D1	3672	0	0.0	Pass
06_BED_T03D2	3672	0	0.0	Pass
06_BED_T03D3	3672	0	0.0	Pass
06_BED_T03D4	3672	0	0.0	Pass
06_BED_T03D5	3672	0	0.0	Pass
06_BED_T03D6	3672	0	0.0	Pass
06_KLD_T03C	1989	0	0.0	Pass
06_BED_T03C1	3672	0	0.0	Pass
06_BED_T03C2	3672	0	0.0	Pass
06_BED_T03C3	3672	0	0.0	Pass
06_BED_T03C4	3672	0	0.0	Pass
06_BED_T03C5	3672	0	0.0	Pass
06_BED_T03C6	3672	0	0.0	Pass
07_STUDIO_T02A	3672	4	0.1	Pass
07_KLD_T01A	1989	0	0.0	Pass
07_BED_T01A1	3672	0	0.0	Pass
07_BED_T01A2	3672	0	0.0	Pass
07_BED_T01A3	3672	0	0.0	Pass
07_BED_T01A4	3672	0	0.0	Pass
07_BED_T01A5	3672	0	0.0	Pass
07_BED_T01A6	3672	9	0.2	Pass
07_STUDIO_T01A	3672	0	0.0	Pass
07_STUDIO_T01B	3672	0	0.0	Pass
07_STUDIO_T01C	3672	1	0.0	Pass
07_STUDIO_T01D	3672	1	0.0	Pass
07_STUDIO_T01E	3672	0	0.0	Pass
07_STUDIO_T01J	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
07_STUDIO_T01K	3672	3	0.1	Pass
07_STUDIO_T01L	3672	3	0.1	Pass
07_STUDIO_T01M	3672	4	0.1	Pass
07_STUDIO_T01N	3672	2	0.1	Pass
07_STUDIO_T01O	3672	2	0.1	Pass
07_STUDIO_T01P	3672	3	0.1	Pass
07_STUDIO_T02B	3672	25	0.7	Pass
07_STUDIO_T02C	3672	0	0.0	Pass
07_STUDIO_T02D	3672	0	0.0	Pass
07_ACC_STUDIO_T02G	3672	0	0.0	Pass
07_STUDIO_T02F	3672	4	0.1	Pass
07_ACC_STUDIO_T02E	3672	0	0.0	Pass
07_KLD_T02A	1989	0	0.0	Pass
07_BED_T02A1	3672	0	0.0	Pass
07_BED_T02A2	3672	0	0.0	Pass
07_BED_T02A3	3672	17	0.5	Pass
07_BED_T02A4	3672	17	0.5	Pass
07_BED_T02A5	3672	17	0.5	Pass
07_BED_T02A6	3672	9	0.2	Pass
07_KLD_T03A	1989	1	0.1	Pass
07_BED_T03A1	3672	0	0.0	Pass
07_BED_T03A2	3672	0	0.0	Pass
07_BED_T03A3	3672	0	0.0	Pass
07_BED_T03A4	3672	0	0.0	Pass
07_BED_T03A5	3672	0	0.0	Pass
07_BED_T03A6	3672	0	0.0	Pass
07_KLD_T03B	1989	0	0.0	Pass
07_BED_T03B1	3672	0	0.0	Pass
07_BED_T03B2	3672	0	0.0	Pass
07_BED_T03B3	3672	0	0.0	Pass
07_BED_T03B4	3672	0	0.0	Pass
07_BED_T03B5	3672	0	0.0	Pass
07_BED_T03B6	3672	0	0.0	Pass
07_KLD_T03D	1989	0	0.0	Pass
07_BED_T03D1	3672	0	0.0	Pass
07_BED_T03D2	3672	0	0.0	Pass
07_BED_T03D3	3672	0	0.0	Pass
07_BED_T03D4	3672	0	0.0	Pass
07_BED_T03D5	3672	0	0.0	Pass
07_BED_T03D6	3672	0	0.0	Pass
07_KLD_T03C	1989	0	0.0	Pass
07_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
07_BED_T03C2	3672	0	0.0	Pass
07_BED_T03C3	3672	0	0.0	Pass
07_BED_T03C4	3672	0	0.0	Pass
07_BED_T03C5	3672	0	0.0	Pass
07_BED_T03C6	3672	0	0.0	Pass
08_STUDIO_T02A	3672	4	0.1	Pass
08_STUDIO_T02B	3672	25	0.7	Pass
08_STUDIO_T02C	3672	0	0.0	Pass
08_STUDIO_T02D	3672	0	0.0	Pass
08_ACC_STUDIO_T02G	3672	0	0.0	Pass
08_STUDIO_T02F	3672	2	0.1	Pass
08_ACC_STUDIO_T02E	3672	0	0.0	Pass
08_KLD_T02A	1989	0	0.0	Pass
08_BED_T02A1	3672	0	0.0	Pass
08_BED_T02A2	3672	0	0.0	Pass
08_BED_T02A3	3672	17	0.5	Pass
08_BED_T02A4	3672	17	0.5	Pass
08_BED_T02A5	3672	16	0.4	Pass
08_BED_T02A6	3672	9	0.2	Pass
08_KLD_T03A	1989	1	0.1	Pass
08_BED_T03A1	3672	0	0.0	Pass
08_BED_T03A2	3672	0	0.0	Pass
08_BED_T03A3	3672	0	0.0	Pass
08_BED_T03A4	3672	1	0.0	Pass
08_BED_T03A5	3672	4	0.1	Pass
08_BED_T03A6	3672	3	0.1	Pass
08_KLD_T03B	1989	0	0.0	Pass
08_BED_T03B1	3672	0	0.0	Pass
08_BED_T03B2	3672	0	0.0	Pass
08_BED_T03B3	3672	0	0.0	Pass
08_BED_T03B4	3672	0	0.0	Pass
08_BED_T03B5	3672	0	0.0	Pass
08_BED_T03B6	3672	0	0.0	Pass
08_KLD_T03D	1989	2	0.1	Pass
08_BED_T03D1	3672	0	0.0	Pass
08_BED_T03D2	3672	0	0.0	Pass
08_BED_T03D3	3672	0	0.0	Pass
08_BED_T03D4	3672	0	0.0	Pass
08_BED_T03D5	3672	4	0.1	Pass
08_BED_T03D6	3672	2	0.1	Pass
08_KLD_T03C	1989	0	0.0	Pass
08_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
08_BED_T03C2	3672	0	0.0	Pass
08_BED_T03C3	3672	0	0.0	Pass
08_BED_T03C4	3672	0	0.0	Pass
08_BED_T03C5	3672	0	0.0	Pass
08_BED_T03C6	3672	0	0.0	Pass
09_STUDIO_T02A	3672	3	0.1	Pass
09_STUDIO_T02B	3672	21	0.6	Pass
09_STUDIO_T02C	3672	0	0.0	Pass
09_STUDIO_T02D	3672	0	0.0	Pass
09_ACC_STUDIO_T02G	3672	0	0.0	Pass
09_STUDIO_T02F	3672	0	0.0	Pass
09_ACC_STUDIO_T02E	3672	0	0.0	Pass
09_KLD_T02A	1989	0	0.0	Pass
09_BED_T02A1	3672	0	0.0	Pass
09_BED_T02A2	3672	0	0.0	Pass
09_BED_T02A3	3672	13	0.4	Pass
09_BED_T02A4	3672	13	0.4	Pass
09_BED_T02A5	3672	13	0.4	Pass
09_BED_T02A6	3672	7	0.2	Pass
09_KLD_T03A	1989	6	0.3	Pass
09_BED_T03A1	3672	0	0.0	Pass
09_BED_T03A2	3672	0	0.0	Pass
09_BED_T03A3	3672	0	0.0	Pass
09_BED_T03A4	3672	12	0.3	Pass
09_BED_T03A5	3672	13	0.4	Pass
09_BED_T03A6	3672	13	0.4	Pass
09_KLD_T03B	1989	0	0.0	Pass
09_BED_T03B1	3672	0	0.0	Pass
09_BED_T03B2	3672	0	0.0	Pass
09_BED_T03B3	3672	0	0.0	Pass
09_BED_T03B4	3672	0	0.0	Pass
09_BED_T03B5	3672	0	0.0	Pass
09_BED_T03B6	3672	0	0.0	Pass
09_KLD_T03D	1989	8	0.4	Pass
09_BED_T03D1	3672	0	0.0	Pass
09_BED_T03D2	3672	0	0.0	Pass
09_BED_T03D3	3672	0	0.0	Pass
09_BED_T03D4	3672	11	0.3	Pass
09_BED_T03D5	3672	13	0.4	Pass
09_BED_T03D6	3672	13	0.4	Pass
09_KLD_T03C	1989	0	0.0	Pass
09_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
09_BED_T03C2	3672	0	0.0	Pass
09_BED_T03C3	3672	0	0.0	Pass
09_BED_T03C4	3672	0	0.0	Pass
09_BED_T03C5	3672	0	0.0	Pass
09_BED_T03C6	3672	0	0.0	Pass
10_KLD_T03A	1989	6	0.3	Pass
10_BED_T03A1	3672	0	0.0	Pass
10_BED_T03A2	3672	0	0.0	Pass
10_BED_T03A3	3672	0	0.0	Pass
10_BED_T03A4	3672	16	0.4	Pass
10_BED_T03A5	3672	17	0.5	Pass
10_BED_T03A6	3672	17	0.5	Pass
10_KLD_T03B	1989	0	0.0	Pass
10_BED_T03B1	3672	0	0.0	Pass
10_BED_T03B2	3672	0	0.0	Pass
10_BED_T03B3	3672	0	0.0	Pass
10_BED_T03B4	3672	0	0.0	Pass
10_BED_T03B5	3672	0	0.0	Pass
10_BED_T03B6	3672	0	0.0	Pass
10_KLD_T03D	1989	10	0.5	Pass
10_BED_T03D1	3672	0	0.0	Pass
10_BED_T03D2	3672	0	0.0	Pass
10_BED_T03D3	3672	0	0.0	Pass
10_BED_T03D4	3672	16	0.4	Pass
10_BED_T03D5	3672	17	0.5	Pass
10_BED_T03D6	3672	16	0.4	Pass
10_KLD_T03C	1989	0	0.0	Pass
10_BED_T03C1	3672	0	0.0	Pass
10_BED_T03C2	3672	0	0.0	Pass
10_BED_T03C3	3672	0	0.0	Pass
10_BED_T03C4	3672	0	0.0	Pass
10_BED_T03C5	3672	0	0.0	Pass
10_BED_T03C6	3672	0	0.0	Pass
11_KLD_T03A	1989	6	0.3	Pass
11_BED_T03A1	3672	0	0.0	Pass
11_BED_T03A2	3672	0	0.0	Pass
11_BED_T03A3	3672	0	0.0	Pass
11_BED_T03A4	3672	16	0.4	Pass
11_BED_T03A5	3672	17	0.5	Pass
11_BED_T03A6	3672	17	0.5	Pass
11_KLD_T03B	1989	0	0.0	Pass
11_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
11_BED_T03B2	3672	0	0.0	Pass
11_BED_T03B3	3672	0	0.0	Pass
11_BED_T03B4	3672	0	0.0	Pass
11_BED_T03B5	3672	0	0.0	Pass
11_BED_T03B6	3672	0	0.0	Pass
11_KLD_T03D	1989	10	0.5	Pass
11_BED_T03D1	3672	0	0.0	Pass
11_BED_T03D2	3672	0	0.0	Pass
11_BED_T03D3	3672	0	0.0	Pass
11_BED_T03D4	3672	16	0.4	Pass
11_BED_T03D5	3672	17	0.5	Pass
11_BED_T03D6	3672	17	0.5	Pass
11_KLD_T03C	1989	0	0.0	Pass
11_BED_T03C1	3672	0	0.0	Pass
11_BED_T03C2	3672	0	0.0	Pass
11_BED_T03C3	3672	0	0.0	Pass
11_BED_T03C4	3672	0	0.0	Pass
11_BED_T03C5	3672	0	0.0	Pass
11_BED_T03C6	3672	0	0.0	Pass
12_KLD_T03A	1989	6	0.3	Pass
12_BED_T03A1	3672	0	0.0	Pass
12_BED_T03A2	3672	0	0.0	Pass
12_BED_T03A3	3672	0	0.0	Pass
12_BED_T03A4	3672	16	0.4	Pass
12_BED_T03A5	3672	17	0.5	Pass
12_BED_T03A6	3672	17	0.5	Pass
12_KLD_T03B	1989	0	0.0	Pass
12_BED_T03B1	3672	0	0.0	Pass
12_BED_T03B2	3672	0	0.0	Pass
12_BED_T03B3	3672	0	0.0	Pass
12_BED_T03B4	3672	0	0.0	Pass
12_BED_T03B5	3672	0	0.0	Pass
12_BED_T03B6	3672	0	0.0	Pass
12_KLD_T03D	1989	10	0.5	Pass
12_BED_T03D1	3672	0	0.0	Pass
12_BED_T03D2	3672	0	0.0	Pass
12_BED_T03D3	3672	0	0.0	Pass
12_BED_T03D4	3672	16	0.4	Pass
12_BED_T03D5	3672	17	0.5	Pass
12_BED_T03D6	3672	17	0.5	Pass
12_KLD_T03C	1989	0	0.0	Pass
12_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
12_BED_T03C2	3672	0	0.0	Pass
12_BED_T03C3	3672	0	0.0	Pass
12_BED_T03C4	3672	0	0.0	Pass
12_BED_T03C5	3672	0	0.0	Pass
12_BED_T03C6	3672	0	0.0	Pass
13_KLD_T03A	1989	6	0.3	Pass
13_BED_T03A1	3672	0	0.0	Pass
13_BED_T03A2	3672	0	0.0	Pass
13_BED_T03A3	3672	0	0.0	Pass
13_BED_T03A4	3672	16	0.4	Pass
13_BED_T03A5	3672	17	0.5	Pass
13_BED_T03A6	3672	17	0.5	Pass
13_KLD_T03B	1989	0	0.0	Pass
13_BED_T03B1	3672	0	0.0	Pass
13_BED_T03B2	3672	0	0.0	Pass
13_BED_T03B3	3672	0	0.0	Pass
13_BED_T03B4	3672	0	0.0	Pass
13_BED_T03B5	3672	0	0.0	Pass
13_BED_T03B6	3672	0	0.0	Pass
13_KLD_T03D	1989	10	0.5	Pass
13_BED_T03D1	3672	0	0.0	Pass
13_BED_T03D2	3672	0	0.0	Pass
13_BED_T03D3	3672	0	0.0	Pass
13_BED_T03D4	3672	16	0.4	Pass
13_BED_T03D5	3672	17	0.5	Pass
13_BED_T03D6	3672	17	0.5	Pass
13_KLD_T03C	1989	0	0.0	Pass
13_BED_T03C1	3672	0	0.0	Pass
13_BED_T03C2	3672	0	0.0	Pass
13_BED_T03C3	3672	0	0.0	Pass
13_BED_T03C4	3672	0	0.0	Pass
13_BED_T03C5	3672	0	0.0	Pass
13_BED_T03C6	3672	0	0.0	Pass
14_KLD_T03A	1989	6	0.3	Pass
14_BED_T03A1	3672	0	0.0	Pass
14_BED_T03A2	3672	0	0.0	Pass
14_BED_T03A3	3672	0	0.0	Pass
14_BED_T03A4	3672	16	0.4	Pass
14_BED_T03A5	3672	17	0.5	Pass
14_BED_T03A6	3672	17	0.5	Pass
14_KLD_T03B	1989	0	0.0	Pass
14_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
14_BED_T03B2	3672	0	0.0	Pass
14_BED_T03B3	3672	0	0.0	Pass
14_BED_T03B4	3672	0	0.0	Pass
14_BED_T03B5	3672	0	0.0	Pass
14_BED_T03B6	3672	0	0.0	Pass
14_KLD_T03D	1989	10	0.5	Pass
14_BED_T03D1	3672	0	0.0	Pass
14_BED_T03D2	3672	0	0.0	Pass
14_BED_T03D3	3672	0	0.0	Pass
14_BED_T03D4	3672	16	0.4	Pass
14_BED_T03D5	3672	17	0.5	Pass
14_BED_T03D6	3672	17	0.5	Pass
14_KLD_T03C	1989	0	0.0	Pass
14_BED_T03C1	3672	0	0.0	Pass
14_BED_T03C2	3672	0	0.0	Pass
14_BED_T03C3	3672	0	0.0	Pass
14_BED_T03C4	3672	0	0.0	Pass
14_BED_T03C5	3672	0	0.0	Pass
14_BED_T03C6	3672	0	0.0	Pass
15_KLD_T03A	1989	6	0.3	Pass
15_BED_T03A1	3672	0	0.0	Pass
15_BED_T03A2	3672	0	0.0	Pass
15_BED_T03A3	3672	0	0.0	Pass
15_BED_T03A4	3672	16	0.4	Pass
15_BED_T03A5	3672	17	0.5	Pass
15_BED_T03A6	3672	17	0.5	Pass
15_KLD_T03B	1989	0	0.0	Pass
15_BED_T03B1	3672	0	0.0	Pass
15_BED_T03B2	3672	0	0.0	Pass
15_BED_T03B3	3672	0	0.0	Pass
15_BED_T03B4	3672	0	0.0	Pass
15_BED_T03B5	3672	0	0.0	Pass
15_BED_T03B6	3672	0	0.0	Pass
15_KLD_T03D	1989	10	0.5	Pass
15_BED_T03D1	3672	0	0.0	Pass
15_BED_T03D2	3672	0	0.0	Pass
15_BED_T03D3	3672	0	0.0	Pass
15_BED_T03D4	3672	16	0.4	Pass
15_BED_T03D5	3672	17	0.5	Pass
15_BED_T03D6	3672	17	0.5	Pass
15_KLD_T03C	1989	0	0.0	Pass
15_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
15_BED_T03C2	3672	0	0.0	Pass
15_BED_T03C3	3672	0	0.0	Pass
15_BED_T03C4	3672	0	0.0	Pass
15_BED_T03C5	3672	0	0.0	Pass
15_BED_T03C6	3672	0	0.0	Pass
16_KLD_T03A	1989	6	0.3	Pass
16_BED_T03A1	3672	0	0.0	Pass
16_BED_T03A2	3672	0	0.0	Pass
16_BED_T03A3	3672	0	0.0	Pass
16_BED_T03A4	3672	16	0.4	Pass
16_BED_T03A5	3672	17	0.5	Pass
16_BED_T03A6	3672	17	0.5	Pass
16_KLD_T03B	1989	0	0.0	Pass
16_BED_T03B1	3672	0	0.0	Pass
16_BED_T03B2	3672	0	0.0	Pass
16_BED_T03B3	3672	0	0.0	Pass
16_BED_T03B4	3672	0	0.0	Pass
16_BED_T03B5	3672	0	0.0	Pass
16_BED_T03B6	3672	0	0.0	Pass
16_KLD_T03D	1989	10	0.5	Pass
16_BED_T03D1	3672	0	0.0	Pass
16_BED_T03D2	3672	0	0.0	Pass
16_BED_T03D3	3672	0	0.0	Pass
16_BED_T03D4	3672	16	0.4	Pass
16_BED_T03D5	3672	17	0.5	Pass
16_BED_T03D6	3672	17	0.5	Pass
16_KLD_T03C	1989	0	0.0	Pass
16_BED_T03C1	3672	0	0.0	Pass
16_BED_T03C2	3672	0	0.0	Pass
16_BED_T03C3	3672	0	0.0	Pass
16_BED_T03C4	3672	0	0.0	Pass
16_BED_T03C5	3672	0	0.0	Pass
16_BED_T03C6	3672	0	0.0	Pass
17_KLD_T03A	1989	6	0.3	Pass
17_BED_T03A1	3672	0	0.0	Pass
17_BED_T03A2	3672	0	0.0	Pass
17_BED_T03A3	3672	0	0.0	Pass
17_BED_T03A4	3672	16	0.4	Pass
17_BED_T03A5	3672	17	0.5	Pass
17_BED_T03A6	3672	17	0.5	Pass
17_KLD_T03B	1989	0	0.0	Pass
17_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
17_BED_T03B2	3672	0	0.0	Pass
17_BED_T03B3	3672	0	0.0	Pass
17_BED_T03B4	3672	0	0.0	Pass
17_BED_T03B5	3672	0	0.0	Pass
17_BED_T03B6	3672	0	0.0	Pass
17_KLD_T03D	1989	10	0.5	Pass
17_BED_T03D1	3672	0	0.0	Pass
17_BED_T03D2	3672	0	0.0	Pass
17_BED_T03D3	3672	0	0.0	Pass
17_BED_T03D4	3672	16	0.4	Pass
17_BED_T03D5	3672	17	0.5	Pass
17_BED_T03D6	3672	17	0.5	Pass
17_KLD_T03C	1989	0	0.0	Pass
17_BED_T03C1	3672	0	0.0	Pass
17_BED_T03C2	3672	0	0.0	Pass
17_BED_T03C3	3672	0	0.0	Pass
17_BED_T03C4	3672	0	0.0	Pass
17_BED_T03C5	3672	0	0.0	Pass
17_BED_T03C6	3672	0	0.0	Pass
18_KLD_T03A	1989	6	0.3	Pass
18_BED_T03A1	3672	0	0.0	Pass
18_BED_T03A2	3672	0	0.0	Pass
18_BED_T03A3	3672	0	0.0	Pass
18_BED_T03A4	3672	16	0.4	Pass
18_BED_T03A5	3672	17	0.5	Pass
18_BED_T03A6	3672	17	0.5	Pass
18_KLD_T03B	1989	0	0.0	Pass
18_BED_T03B1	3672	0	0.0	Pass
18_BED_T03B2	3672	0	0.0	Pass
18_BED_T03B3	3672	0	0.0	Pass
18_BED_T03B4	3672	0	0.0	Pass
18_BED_T03B5	3672	0	0.0	Pass
18_BED_T03B6	3672	0	0.0	Pass
18_KLD_T03D	1989	10	0.5	Pass
18_BED_T03D1	3672	0	0.0	Pass
18_BED_T03D2	3672	0	0.0	Pass
18_BED_T03D3	3672	0	0.0	Pass
18_BED_T03D4	3672	16	0.4	Pass
18_BED_T03D5	3672	17	0.5	Pass
18_BED_T03D6	3672	17	0.5	Pass
18_KLD_T03C	1989	0	0.0	Pass
18_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
18_BED_T03C2	3672	0	0.0	Pass
18_BED_T03C3	3672	0	0.0	Pass
18_BED_T03C4	3672	0	0.0	Pass
18_BED_T03C5	3672	0	0.0	Pass
18_BED_T03C6	3672	0	0.0	Pass
19_KLD_T03A	1989	6	0.3	Pass
19_BED_T03A1	3672	0	0.0	Pass
19_BED_T03A2	3672	0	0.0	Pass
19_BED_T03A3	3672	0	0.0	Pass
19_BED_T03A4	3672	16	0.4	Pass
19_BED_T03A5	3672	17	0.5	Pass
19_BED_T03A6	3672	17	0.5	Pass
19_KLD_T03B	1989	0	0.0	Pass
19_BED_T03B1	3672	0	0.0	Pass
19_BED_T03B2	3672	0	0.0	Pass
19_BED_T03B3	3672	0	0.0	Pass
19_BED_T03B4	3672	0	0.0	Pass
19_BED_T03B5	3672	0	0.0	Pass
19_BED_T03B6	3672	0	0.0	Pass
19_KLD_T03D	1989	10	0.5	Pass
19_BED_T03D1	3672	0	0.0	Pass
19_BED_T03D2	3672	0	0.0	Pass
19_BED_T03D3	3672	0	0.0	Pass
19_BED_T03D4	3672	15	0.4	Pass
19_BED_T03D5	3672	17	0.5	Pass
19_BED_T03D6	3672	16	0.4	Pass
19_KLD_T03C	1989	0	0.0	Pass
19_BED_T03C1	3672	0	0.0	Pass
19_BED_T03C2	3672	0	0.0	Pass
19_BED_T03C3	3672	0	0.0	Pass
19_BED_T03C4	3672	0	0.0	Pass
19_BED_T03C5	3672	0	0.0	Pass
19_BED_T03C6	3672	0	0.0	Pass
20_KLD_T03A	1989	6	0.3	Pass
20_BED_T03A1	3672	0	0.0	Pass
20_BED_T03A2	3672	0	0.0	Pass
20_BED_T03A3	3672	0	0.0	Pass
20_BED_T03A4	3672	16	0.4	Pass
20_BED_T03A5	3672	17	0.5	Pass
20_BED_T03A6	3672	17	0.5	Pass
20_KLD_T03B	1989	0	0.0	Pass
20_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
20_BED_T03B2	3672	0	0.0	Pass
20_BED_T03B3	3672	0	0.0	Pass
20_BED_T03B4	3672	0	0.0	Pass
20_BED_T03B5	3672	0	0.0	Pass
20_BED_T03B6	3672	0	0.0	Pass
20_KLD_T03D	1989	10	0.5	Pass
20_BED_T03D1	3672	0	0.0	Pass
20_BED_T03D2	3672	0	0.0	Pass
20_BED_T03D3	3672	0	0.0	Pass
20_BED_T03D4	3672	15	0.4	Pass
20_BED_T03D5	3672	17	0.5	Pass
20_BED_T03D6	3672	16	0.4	Pass
20_KLD_T03C	1989	0	0.0	Pass
20_BED_T03C1	3672	0	0.0	Pass
20_BED_T03C2	3672	0	0.0	Pass
20_BED_T03C3	3672	0	0.0	Pass
20_BED_T03C4	3672	0	0.0	Pass
20_BED_T03C5	3672	0	0.0	Pass
20_BED_T03C6	3672	0	0.0	Pass
21_KLD_T03A	1989	6	0.3	Pass
21_BED_T03A1	3672	0	0.0	Pass
21_BED_T03A2	3672	0	0.0	Pass
21_BED_T03A3	3672	0	0.0	Pass
21_BED_T03A4	3672	16	0.4	Pass
21_BED_T03A5	3672	17	0.5	Pass
21_BED_T03A6	3672	17	0.5	Pass
21_KLD_T03B	1989	0	0.0	Pass
21_BED_T03B1	3672	0	0.0	Pass
21_BED_T03B2	3672	0	0.0	Pass
21_BED_T03B3	3672	0	0.0	Pass
21_BED_T03B4	3672	0	0.0	Pass
21_BED_T03B5	3672	0	0.0	Pass
21_BED_T03B6	3672	0	0.0	Pass
21_KLD_T03D	1989	10	0.5	Pass
21_BED_T03D1	3672	0	0.0	Pass
21_BED_T03D2	3672	0	0.0	Pass
21_BED_T03D3	3672	0	0.0	Pass
21_BED_T03D4	3672	15	0.4	Pass
21_BED_T03D5	3672	17	0.5	Pass
21_BED_T03D6	3672	16	0.4	Pass
21_KLD_T03C	1989	0	0.0	Pass
21_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
21_BED_T03C2	3672	0	0.0	Pass
21_BED_T03C3	3672	0	0.0	Pass
21_BED_T03C4	3672	0	0.0	Pass
21_BED_T03C5	3672	0	0.0	Pass
21_BED_T03C6	3672	0	0.0	Pass
22_KLD_T03A	1989	6	0.3	Pass
22_BED_T03A1	3672	0	0.0	Pass
22_BED_T03A2	3672	0	0.0	Pass
22_BED_T03A3	3672	0	0.0	Pass
22_BED_T03A4	3672	16	0.4	Pass
22_BED_T03A5	3672	17	0.5	Pass
22_BED_T03A6	3672	17	0.5	Pass
22_KLD_T03B	1989	0	0.0	Pass
22_BED_T03B1	3672	0	0.0	Pass
22_BED_T03B2	3672	0	0.0	Pass
22_BED_T03B3	3672	0	0.0	Pass
22_BED_T03B4	3672	0	0.0	Pass
22_BED_T03B5	3672	0	0.0	Pass
22_BED_T03B6	3672	0	0.0	Pass
22_KLD_T03D	1989	10	0.5	Pass
22_BED_T03D1	3672	0	0.0	Pass
22_BED_T03D2	3672	0	0.0	Pass
22_BED_T03D3	3672	0	0.0	Pass
22_BED_T03D4	3672	15	0.4	Pass
22_BED_T03D5	3672	17	0.5	Pass
22_BED_T03D6	3672	16	0.4	Pass
22_KLD_T03C	1989	0	0.0	Pass
22_BED_T03C1	3672	0	0.0	Pass
22_BED_T03C2	3672	0	0.0	Pass
22_BED_T03C3	3672	0	0.0	Pass
22_BED_T03C4	3672	0	0.0	Pass
22_BED_T03C5	3672	0	0.0	Pass
22_BED_T03C6	3672	0	0.0	Pass
23_KLD_T03A	1989	6	0.3	Pass
23_BED_T03A1	3672	0	0.0	Pass
23_BED_T03A2	3672	0	0.0	Pass
23_BED_T03A3	3672	0	0.0	Pass
23_BED_T03A4	3672	16	0.4	Pass
23_BED_T03A5	3672	16	0.4	Pass
23_BED_T03A6	3672	17	0.5	Pass
23_KLD_T03B	1989	0	0.0	Pass
23_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
23_BED_T03B2	3672	0	0.0	Pass
23_BED_T03B3	3672	0	0.0	Pass
23_BED_T03B4	3672	0	0.0	Pass
23_BED_T03B5	3672	0	0.0	Pass
23_BED_T03B6	3672	0	0.0	Pass
23_KLD_T03D	1989	10	0.5	Pass
23_BED_T03D1	3672	0	0.0	Pass
23_BED_T03D2	3672	0	0.0	Pass
23_BED_T03D3	3672	0	0.0	Pass
23_BED_T03D4	3672	15	0.4	Pass
23_BED_T03D5	3672	17	0.5	Pass
23_BED_T03D6	3672	16	0.4	Pass
23_KLD_T03C	1989	0	0.0	Pass
23_BED_T03C1	3672	0	0.0	Pass
23_BED_T03C2	3672	0	0.0	Pass
23_BED_T03C3	3672	0	0.0	Pass
23_BED_T03C4	3672	0	0.0	Pass
23_BED_T03C5	3672	0	0.0	Pass
23_BED_T03C6	3672	0	0.0	Pass
24_KLD_T03A	1989	6	0.3	Pass
24_BED_T03A1	3672	0	0.0	Pass
24_BED_T03A2	3672	0	0.0	Pass
24_BED_T03A3	3672	0	0.0	Pass
24_BED_T03A4	3672	16	0.4	Pass
24_BED_T03A5	3672	16	0.4	Pass
24_BED_T03A6	3672	17	0.5	Pass
24_KLD_T03B	1989	0	0.0	Pass
24_BED_T03B1	3672	0	0.0	Pass
24_BED_T03B2	3672	0	0.0	Pass
24_BED_T03B3	3672	0	0.0	Pass
24_BED_T03B4	3672	0	0.0	Pass
24_BED_T03B5	3672	0	0.0	Pass
24_BED_T03B6	3672	0	0.0	Pass
24_KLD_T03D	1989	10	0.5	Pass
24_BED_T03D1	3672	0	0.0	Pass
24_BED_T03D2	3672	0	0.0	Pass
24_BED_T03D3	3672	0	0.0	Pass
24_BED_T03D4	3672	15	0.4	Pass
24_BED_T03D5	3672	17	0.5	Pass
24_BED_T03D6	3672	16	0.4	Pass
24_KLD_T03C	1989	0	0.0	Pass
24_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
24_BED_T03C2	3672	0	0.0	Pass
24_BED_T03C3	3672	0	0.0	Pass
24_BED_T03C4	3672	0	0.0	Pass
24_BED_T03C5	3672	0	0.0	Pass
24_BED_T03C6	3672	0	0.0	Pass
25_KLD_T03A	1989	6	0.3	Pass
25_BED_T03A1	3672	0	0.0	Pass
25_BED_T03A2	3672	0	0.0	Pass
25_BED_T03A3	3672	0	0.0	Pass
25_BED_T03A4	3672	15	0.4	Pass
25_BED_T03A5	3672	16	0.4	Pass
25_BED_T03A6	3672	16	0.4	Pass
25_KLD_T03B	1989	0	0.0	Pass
25_BED_T03B1	3672	0	0.0	Pass
25_BED_T03B2	3672	0	0.0	Pass
25_BED_T03B3	3672	0	0.0	Pass
25_BED_T03B4	3672	0	0.0	Pass
25_BED_T03B5	3672	0	0.0	Pass
25_BED_T03B6	3672	0	0.0	Pass
25_KLD_T03D	1989	10	0.5	Pass
25_BED_T03D1	3672	0	0.0	Pass
25_BED_T03D2	3672	0	0.0	Pass
25_BED_T03D3	3672	0	0.0	Pass
25_BED_T03D4	3672	15	0.4	Pass
25_BED_T03D5	3672	17	0.5	Pass
25_BED_T03D6	3672	16	0.4	Pass
25_KLD_T03C	1989	0	0.0	Pass
25_BED_T03C1	3672	0	0.0	Pass
25_BED_T03C2	3672	0	0.0	Pass
25_BED_T03C3	3672	0	0.0	Pass
25_BED_T03C4	3672	0	0.0	Pass
25_BED_T03C5	3672	0	0.0	Pass
25_BED_T03C6	3672	0	0.0	Pass
26_KLD_T03A	1989	6	0.3	Pass
26_BED_T03A1	3672	0	0.0	Pass
26_BED_T03A2	3672	0	0.0	Pass
26_BED_T03A3	3672	0	0.0	Pass
26_BED_T03A4	3672	15	0.4	Pass
26_BED_T03A5	3672	16	0.4	Pass
26_BED_T03A6	3672	16	0.4	Pass
26_KLD_T03B	1989	0	0.0	Pass
26_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
26_BED_T03B2	3672	0	0.0	Pass
26_BED_T03B3	3672	0	0.0	Pass
26_BED_T03B4	3672	0	0.0	Pass
26_BED_T03B5	3672	0	0.0	Pass
26_BED_T03B6	3672	0	0.0	Pass
26_KLD_T03D	1989	10	0.5	Pass
26_BED_T03D1	3672	0	0.0	Pass
26_BED_T03D2	3672	0	0.0	Pass
26_BED_T03D3	3672	0	0.0	Pass
26_BED_T03D4	3672	15	0.4	Pass
26_BED_T03D5	3672	16	0.4	Pass
26_BED_T03D6	3672	16	0.4	Pass
26_KLD_T03C	1989	0	0.0	Pass
26_BED_T03C1	3672	0	0.0	Pass
26_BED_T03C2	3672	0	0.0	Pass
26_BED_T03C3	3672	0	0.0	Pass
26_BED_T03C4	3672	0	0.0	Pass
26_BED_T03C5	3672	0	0.0	Pass
26_BED_T03C6	3672	0	0.0	Pass
27_KLD_T03A	1989	6	0.3	Pass
27_BED_T03A1	3672	0	0.0	Pass
27_BED_T03A2	3672	0	0.0	Pass
27_BED_T03A3	3672	0	0.0	Pass
27_BED_T03A4	3672	14	0.4	Pass
27_BED_T03A5	3672	16	0.4	Pass
27_BED_T03A6	3672	16	0.4	Pass
27_KLD_T03B	1989	0	0.0	Pass
27_BED_T03B1	3672	0	0.0	Pass
27_BED_T03B2	3672	0	0.0	Pass
27_BED_T03B3	3672	0	0.0	Pass
27_BED_T03B4	3672	0	0.0	Pass
27_BED_T03B5	3672	0	0.0	Pass
27_BED_T03B6	3672	0	0.0	Pass
27_KLD_T03D	1989	10	0.5	Pass
27_BED_T03D1	3672	0	0.0	Pass
27_BED_T03D2	3672	0	0.0	Pass
27_BED_T03D3	3672	0	0.0	Pass
27_BED_T03D4	3672	15	0.4	Pass
27_BED_T03D5	3672	16	0.4	Pass
27_BED_T03D6	3672	16	0.4	Pass
27_KLD_T03C	1989	0	0.0	Pass
27_BED_T03C1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
27_BED_T03C2	3672	0	0.0	Pass
27_BED_T03C3	3672	0	0.0	Pass
27_BED_T03C4	3672	0	0.0	Pass
27_BED_T03C5	3672	0	0.0	Pass
27_BED_T03C6	3672	0	0.0	Pass
28_KLD_T03A	1989	6	0.3	Pass
28_BED_T03A1	3672	0	0.0	Pass
28_BED_T03A2	3672	0	0.0	Pass
28_BED_T03A3	3672	0	0.0	Pass
28_BED_T03A4	3672	14	0.4	Pass
28_BED_T03A5	3672	16	0.4	Pass
28_BED_T03A6	3672	17	0.5	Pass
28_KLD_T03B	1989	0	0.0	Pass
28_BED_T03B1	3672	0	0.0	Pass
28_BED_T03B2	3672	0	0.0	Pass
28_BED_T03B3	3672	0	0.0	Pass
28_BED_T03B4	3672	0	0.0	Pass
28_BED_T03B5	3672	0	0.0	Pass
28_BED_T03B6	3672	0	0.0	Pass
28_KLD_T03D	1989	10	0.5	Pass
28_BED_T03D1	3672	0	0.0	Pass
28_BED_T03D2	3672	0	0.0	Pass
28_BED_T03D3	3672	0	0.0	Pass
28_BED_T03D4	3672	14	0.4	Pass
28_BED_T03D5	3672	17	0.5	Pass
28_BED_T03D6	3672	16	0.4	Pass
28_KLD_T03C	1989	0	0.0	Pass
28_BED_T03C1	3672	0	0.0	Pass
28_BED_T03C2	3672	0	0.0	Pass
28_BED_T03C3	3672	0	0.0	Pass
28_BED_T03C4	3672	0	0.0	Pass
28_BED_T03C5	3672	0	0.0	Pass
28_BED_T03C6	3672	0	0.0	Pass
29_KLD_T03A	1989	6	0.3	Pass
29_BED_T03A1	3672	0	0.0	Pass
29_BED_T03A2	3672	0	0.0	Pass
29_BED_T03A3	3672	0	0.0	Pass
29_BED_T03A4	3672	14	0.4	Pass
29_BED_T03A5	3672	16	0.4	Pass
29_BED_T03A6	3672	17	0.5	Pass
29_KLD_T03B	1989	0	0.0	Pass
29_BED_T03B1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
29_BED_T03B2	3672	0	0.0	Pass
29_BED_T03B3	3672	0	0.0	Pass
29_BED_T03B4	3672	0	0.0	Pass
29_BED_T03B5	3672	0	0.0	Pass
29_BED_T03B6	3672	0	0.0	Pass
29_KLD_T03D	1989	10	0.5	Pass
29_BED_T03D1	3672	0	0.0	Pass
29_BED_T03D2	3672	0	0.0	Pass
29_BED_T03D3	3672	0	0.0	Pass
29_BED_T03D4	3672	14	0.4	Pass
29_BED_T03D5	3672	16	0.4	Pass
29_BED_T03D6	3672	14	0.4	Pass
29_KLD_T03C	1989	0	0.0	Pass
29_BED_T03C1	3672	0	0.0	Pass
29_BED_T03C2	3672	0	0.0	Pass
29_BED_T03C3	3672	0	0.0	Pass
29_BED_T03C4	3672	0	0.0	Pass
29_BED_T03C5	3672	0	0.0	Pass
29_BED_T03C6	3672	0	0.0	Pass
30_STUDIO_T03A	3672	7	0.2	Pass
30_STUDIO_T03B	3672	1	0.0	Pass
30_STUDIO_T03C	3672	0	0.0	Pass
30_STUDIO_T03D	3672	1	0.0	Pass
30_STUDIO_T03E	3672	0	0.0	Pass
30_STUDIO_T03F	3672	0	0.0	Pass
30_STUDIO_T03G	3672	1	0.0	Pass
30_STUDIO_T03H	3672	0	0.0	Pass
30_STUDIO_T03I	3672	1	0.0	Pass
30_STUDIO_T03J	3672	0	0.0	Pass
30_STUDIO_T03K	3672	0	0.0	Pass
30_STUDIO_T03L	3672	4	0.1	Pass
30_STUDIO_T03M	3672	0	0.0	Pass
30_STUDIO_T03N	3672	4	0.1	Pass
30_STUDIO_T03O	3672	0	0.0	Pass
30_STUDIO_T03P	3672	10	0.3	Pass
30_STUDIO_T03Q	3672	26	0.7	Pass
30_STUDIO_T03R	3672	5	0.1	Pass
30_STUDIO_T03S	3672	26	0.7	Pass
30_STUDIO_T03A	3672	7	0.2	Pass
31_STUDIO_T03A	3672	7	0.2	Pass
31_STUDIO_T03B	3672	1	0.0	Pass
31_STUDIO_T03C	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
31_STUDIO_T03D	3672	1	0.0	Pass
31_STUDIO_T03E	3672	0	0.0	Pass
31_STUDIO_T03F	3672	0	0.0	Pass
31_STUDIO_T03G	3672	1	0.0	Pass
31_STUDIO_T03H	3672	0	0.0	Pass
31_STUDIO_T03I	3672	1	0.0	Pass
31_STUDIO_T03J	3672	0	0.0	Pass
31_STUDIO_T03K	3672	0	0.0	Pass
31_STUDIO_T03L	3672	4	0.1	Pass
31_STUDIO_T03M	3672	0	0.0	Pass
31_STUDIO_T03N	3672	4	0.1	Pass
31_STUDIO_T03O	3672	0	0.0	Pass
31_STUDIO_T03P	3672	10	0.3	Pass
31_STUDIO_T03Q	3672	27	0.7	Pass
31_STUDIO_T03R	3672	5	0.1	Pass
31_STUDIO_T03S	3672	27	0.7	Pass
31_STUDIO_T03A	3672	8	0.2	Pass
32_STUDIO_T03A	3672	7	0.2	Pass
32_STUDIO_T03B	3672	1	0.0	Pass
32_STUDIO_T03C	3672	0	0.0	Pass
32_STUDIO_T03D	3672	1	0.0	Pass
32_STUDIO_T03E	3672	0	0.0	Pass
32_STUDIO_T03F	3672	0	0.0	Pass
32_STUDIO_T03G	3672	1	0.0	Pass
32_STUDIO_T03H	3672	0	0.0	Pass
32_STUDIO_T03I	3672	1	0.0	Pass
32_STUDIO_T03J	3672	0	0.0	Pass
32_STUDIO_T03K	3672	0	0.0	Pass
32_STUDIO_T03L	3672	4	0.1	Pass
32_STUDIO_T03M	3672	0	0.0	Pass
32_STUDIO_T03N	3672	4	0.1	Pass
32_STUDIO_T03O	3672	0	0.0	Pass
32_STUDIO_T03P	3672	10	0.3	Pass
32_STUDIO_T03Q	3672	27	0.7	Pass
32_STUDIO_T03R	3672	5	0.1	Pass
32_STUDIO_T03S	3672	28	0.8	Pass
32_STUDIO_T03A	3672	8	0.2	Pass
33_STUDIO_T03A	3672	7	0.2	Pass
33_STUDIO_T03B	3672	1	0.0	Pass
33_STUDIO_T03C	3672	0	0.0	Pass
33_STUDIO_T03D	3672	1	0.0	Pass
33_STUDIO_T03E	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
33_STUDIO_T03F	3672	0	0.0	Pass
33_STUDIO_T03G	3672	1	0.0	Pass
33_STUDIO_T03H	3672	0	0.0	Pass
33_STUDIO_T03I	3672	1	0.0	Pass
33_STUDIO_T03J	3672	0	0.0	Pass
33_STUDIO_T03K	3672	0	0.0	Pass
33_STUDIO_T03L	3672	4	0.1	Pass
33_STUDIO_T03M	3672	0	0.0	Pass
33_STUDIO_T03N	3672	4	0.1	Pass
33_STUDIO_T03O	3672	0	0.0	Pass
33_STUDIO_T03P	3672	10	0.3	Pass
33_STUDIO_T03Q	3672	27	0.7	Pass
33_STUDIO_T03R	3672	5	0.1	Pass
33_STUDIO_T03S	3672	28	0.8	Pass
33_STUDIO_T03A	3672	8	0.2	Pass
34_STUDIO_T03A	3672	7	0.2	Pass
34_STUDIO_T03B	3672	1	0.0	Pass
34_STUDIO_T03C	3672	0	0.0	Pass
34_STUDIO_T03D	3672	1	0.0	Pass
34_STUDIO_T03E	3672	0	0.0	Pass
34_STUDIO_T03F	3672	0	0.0	Pass
34_STUDIO_T03G	3672	1	0.0	Pass
34_STUDIO_T03H	3672	0	0.0	Pass
34_STUDIO_T03I	3672	1	0.0	Pass
34_STUDIO_T03J	3672	0	0.0	Pass
34_STUDIO_T03K	3672	0	0.0	Pass
34_STUDIO_T03L	3672	4	0.1	Pass
34_STUDIO_T03M	3672	0	0.0	Pass
34_STUDIO_T03N	3672	4	0.1	Pass
34_STUDIO_T03O	3672	0	0.0	Pass
34_STUDIO_T03P	3672	10	0.3	Pass
34_STUDIO_T03Q	3672	27	0.7	Pass
34_STUDIO_T03R	3672	5	0.1	Pass
34_STUDIO_T03S	3672	28	0.8	Pass
34_STUDIO_T03A	3672	8	0.2	Pass
35_STUDIO_T03A	3672	7	0.2	Pass
35_STUDIO_T03B	3672	1	0.0	Pass
35_STUDIO_T03C	3672	0	0.0	Pass
35_STUDIO_T03D	3672	1	0.0	Pass
35_STUDIO_T03E	3672	0	0.0	Pass
35_STUDIO_T03F	3672	0	0.0	Pass
35_STUDIO_T03G	3672	1	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
35_STUDIO_T03H	3672	0	0.0	Pass
35_STUDIO_T03I	3672	1	0.0	Pass
35_STUDIO_T03J	3672	0	0.0	Pass
35_STUDIO_T03K	3672	0	0.0	Pass
35_STUDIO_T03L	3672	4	0.1	Pass
35_STUDIO_T03M	3672	0	0.0	Pass
35_STUDIO_T03N	3672	4	0.1	Pass
35_STUDIO_T03O	3672	0	0.0	Pass
35_STUDIO_T03P	3672	10	0.3	Pass
35_STUDIO_T03Q	3672	27	0.7	Pass
35_STUDIO_T03R	3672	5	0.1	Pass
35_STUDIO_T03S	3672	28	0.8	Pass
35_STUDIO_T03A	3672	8	0.2	Pass
36_STUDIO_T03A	3672	7	0.2	Pass
36_STUDIO_T03B	3672	1	0.0	Pass
36_STUDIO_T03C	3672	0	0.0	Pass
36_STUDIO_T03D	3672	1	0.0	Pass
36_STUDIO_T03E	3672	0	0.0	Pass
36_STUDIO_T03F	3672	0	0.0	Pass
36_STUDIO_T03G	3672	1	0.0	Pass
36_STUDIO_T03H	3672	0	0.0	Pass
36_STUDIO_T03I	3672	1	0.0	Pass
36_STUDIO_T03J	3672	0	0.0	Pass
36_STUDIO_T03K	3672	0	0.0	Pass
36_STUDIO_T03L	3672	4	0.1	Pass
36_STUDIO_T03M	3672	0	0.0	Pass
36_STUDIO_T03N	3672	4	0.1	Pass
36_STUDIO_T03O	3672	0	0.0	Pass
36_STUDIO_T03P	3672	10	0.3	Pass
36_STUDIO_T03Q	3672	25	0.7	Pass
36_STUDIO_T03R	3672	5	0.1	Pass
36_STUDIO_T03S	3672	27	0.7	Pass
36_STUDIO_T03A	3672	7	0.2	Pass
37_STUDIO_T03A	3672	6	0.2	Pass
37_STUDIO_T03B	3672	1	0.0	Pass
37_STUDIO_T03C	3672	0	0.0	Pass
37_STUDIO_T03D	3672	0	0.0	Pass
37_STUDIO_T03E	3672	0	0.0	Pass
37_STUDIO_T03F	3672	0	0.0	Pass
37_STUDIO_T03G	3672	0	0.0	Pass
37_STUDIO_T03H	3672	0	0.0	Pass
37_STUDIO_T03I	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
37_STUDIO_T03J	3672	0	0.0	Pass
37_STUDIO_T03K	3672	0	0.0	Pass
37_STUDIO_T03L	3672	1	0.0	Pass
37_STUDIO_T03M	3672	0	0.0	Pass
37_STUDIO_T03N	3672	1	0.0	Pass
37_STUDIO_T03O	3672	0	0.0	Pass
37_STUDIO_T03P	3672	7	0.2	Pass
37_STUDIO_T03Q	3672	23	0.6	Pass
37_STUDIO_T03R	3672	4	0.1	Pass
37_STUDIO_T03S	3672	23	0.6	Pass
37_STUDIO_T03A	3672	5	0.1	Pass

Naturally ventilated rooms – criterion (b)

Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Any rooms that are not bedrooms are therefore not assessed, hence the corresponding N/A values.

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
01_BED_T01A3	0	0	0	Pass
01_BED_T01A4	0	0	0	Pass
01_BED_T01A5	0	0	0	Pass
01_BED_T01A6	0	0	0	Pass
01_STUDIO_T01H	0	0	0	Pass
01_STUDIO_T01I	0	0	0	Pass
01_STUDIO_T01J	0	0	0	Pass
01_STUDIO_T01K	0	0	0	Pass
01_STUDIO_T01L	0	0	0	Pass
01_STUDIO_T01M	0	0	0	Pass
01_STUDIO_T01N	0	0	0	Pass
01_STUDIO_T01O	0	0	0	Pass
01_STUDIO_T01P	0	0	0	Pass
01_ACC_STUDIO_T02G	0	0	0	Pass
01_STUDIO_T02F	0	0	0	Pass
01_ACC_STUDIO_T02E	0	0	0	Pass
02_BED_T01A3	0	0	0	Pass
02_BED_T01A4	0	8	8	Pass
02_BED_T01A5	0	8	8	Pass
02_BED_T01A6	0	0	0	Pass
02_STUDIO_T01H	0	0	0	Pass
02_STUDIO_T01I	0	0	0	Pass
02_STUDIO_T01J	0	0	0	Pass
02_STUDIO_T01K	0	0	0	Pass
02_STUDIO_T01L	0	0	0	Pass
02_STUDIO_T01M	0	0	0	Pass
02_STUDIO_T01N	0	0	0	Pass
02_STUDIO_T01O	0	0	0	Pass
02_STUDIO_T01P	0	0	0	Pass
02_ACC_STUDIO_T02G	0	0	0	Pass
02_STUDIO_T02F	0	0	0	Pass
02_ACC_STUDIO_T02E	0	0	0	Pass
03_BED_T01A3	0	0	0	Pass
03_BED_T01A4	0	10	10	Pass
03_BED_T01A5	0	9	9	Pass
03_BED_T01A6	0	0	0	Pass
03_STUDIO_T01J	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
03_STUDIO_T01K	0	0	0	Pass
03_STUDIO_T01L	0	0	0	Pass
03_STUDIO_T01M	0	0	0	Pass
03_STUDIO_T01N	0	0	0	Pass
03_STUDIO_T01O	0	0	0	Pass
03_STUDIO_T01P	0	0	0	Pass
03_ACC_STUDIO_T02G	0	0	0	Pass
03_STUDIO_T02F	0	0	0	Pass
03_ACC_STUDIO_T02E	0	0	0	Pass
04_STUDIO_T02A	0	0	0	Pass
04_KLD_T01A	N/A	N/A	N/A	N/A
04_BED_T01A1	0	0	0	Pass
04_BED_T01A2	0	0	0	Pass
04_BED_T01A3	0	9	9	Pass
04_BED_T01A4	0	10	10	Pass
04_BED_T01A5	0	11	11	Pass
04_BED_T01A6	0	0	0	Pass
04_STUDIO_T01A	0	0	0	Pass
04_STUDIO_T01B	0	0	0	Pass
04_STUDIO_T01C	0	0	0	Pass
04_STUDIO_T01D	0	0	0	Pass
04_STUDIO_T01E	0	0	0	Pass
04_STUDIO_T01F	0	0	0	Pass
04_STUDIO_T01G	0	0	0	Pass
04_STUDIO_T01J	0	0	0	Pass
04_STUDIO_T01K	0	0	0	Pass
04_STUDIO_T01L	0	0	0	Pass
04_STUDIO_T01M	0	0	0	Pass
04_STUDIO_T01N	0	0	0	Pass
04_STUDIO_T01O	0	0	0	Pass
04_STUDIO_T01P	0	0	0	Pass
04_STUDIO_T02B	0	0	0	Pass
04_STUDIO_T02C	0	0	0	Pass
04_STUDIO_T02D	0	0	0	Pass
04_ACC_STUDIO_T02G	0	0	0	Pass
04_STUDIO_T02F	0	0	0	Pass
04_ACC_STUDIO_T02E	0	0	0	Pass
04_KLD_T02A	N/A	N/A	N/A	N/A
04_BED_T02A1	0	0	0	Pass
04_BED_T02A2	0	0	0	Pass
04_BED_T02A3	0	14	14	Pass
04_BED_T02A4	0	15	15	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
04_BED_T02A5	0	14	14	Pass
04_BED_T02A6	0	0	0	Pass
04_KLD_T03A	N/A	N/A	N/A	N/A
04_BED_T03A1	0	0	0	Pass
04_BED_T03A2	0	0	0	Pass
04_BED_T03A3	0	0	0	Pass
04_BED_T03A4	0	0	0	Pass
04_BED_T03A5	0	0	0	Pass
04_BED_T03A6	0	0	0	Pass
04_KLD_T03B	N/A	N/A	N/A	N/A
04_BED_T03B1	0	0	0	Pass
04_BED_T03B2	0	0	0	Pass
04_BED_T03B3	0	0	0	Pass
04_BED_T03B4	0	0	0	Pass
04_BED_T03B5	0	0	0	Pass
04_BED_T03B6	0	0	0	Pass
04_KLD_T03D	N/A	N/A	N/A	N/A
04_BED_T03D1	0	0	0	Pass
04_BED_T03D2	0	0	0	Pass
04_BED_T03D3	0	0	0	Pass
04_BED_T03D4	0	0	0	Pass
04_BED_T03D5	0	0	0	Pass
04_BED_T03D6	0	0	0	Pass
04_KLD_T03C	N/A	N/A	N/A	N/A
04_BED_T03C1	0	0	0	Pass
04_BED_T03C2	0	0	0	Pass
04_BED_T03C3	0	0	0	Pass
04_BED_T03C4	0	0	0	Pass
04_BED_T03C5	0	0	0	Pass
04_BED_T03C6	0	0	0	Pass
05_STUDIO_T02A	0	0	0	Pass
05_KLD_T01A	N/A	N/A	N/A	N/A
05_BED_T01A1	0	0	0	Pass
05_BED_T01A2	0	0	0	Pass
05_BED_T01A3	0	9	9	Pass
05_BED_T01A4	0	10	10	Pass
05_BED_T01A5	0	10	10	Pass
05_BED_T01A6	0	0	0	Pass
05_STUDIO_T01A	0	0	0	Pass
05_STUDIO_T01B	0	0	0	Pass
05_STUDIO_T01C	0	0	0	Pass
05_STUDIO_T01D	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
05_STUDIO_T01E	0	0	0	Pass
05_STUDIO_T01F	0	0	0	Pass
05_STUDIO_T01G	0	0	0	Pass
05_STUDIO_T01J	0	0	0	Pass
05_STUDIO_T01K	0	0	0	Pass
05_STUDIO_T01L	0	0	0	Pass
05_STUDIO_T01M	0	0	0	Pass
05_STUDIO_T01N	0	0	0	Pass
05_STUDIO_T01O	0	0	0	Pass
05_STUDIO_T01P	0	0	0	Pass
05_STUDIO_T02B	0	0	0	Pass
05_STUDIO_T02C	0	0	0	Pass
05_STUDIO_T02D	0	0	0	Pass
05_ACC_STUDIO_T02G	0	0	0	Pass
05_STUDIO_T02F	0	0	0	Pass
05_ACC_STUDIO_T02E	0	0	0	Pass
05_KLD_T02A	N/A	N/A	N/A	N/A
05_BED_T02A1	0	0	0	Pass
05_BED_T02A2	0	0	0	Pass
05_BED_T02A3	0	14	14	Pass
05_BED_T02A4	0	13	13	Pass
05_BED_T02A5	0	13	13	Pass
05_BED_T02A6	0	0	0	Pass
05_KLD_T03A	N/A	N/A	N/A	N/A
05_BED_T03A1	0	0	0	Pass
05_BED_T03A2	0	0	0	Pass
05_BED_T03A3	0	0	0	Pass
05_BED_T03A4	0	0	0	Pass
05_BED_T03A5	0	0	0	Pass
05_BED_T03A6	0	0	0	Pass
05_KLD_T03B	N/A	N/A	N/A	N/A
05_BED_T03B1	0	0	0	Pass
05_BED_T03B2	0	0	0	Pass
05_BED_T03B3	0	0	0	Pass
05_BED_T03B4	0	0	0	Pass
05_BED_T03B5	0	0	0	Pass
05_BED_T03B6	0	0	0	Pass
05_KLD_T03D	N/A	N/A	N/A	N/A
05_BED_T03D1	0	0	0	Pass
05_BED_T03D2	0	1	1	Pass
05_BED_T03D3	0	0	0	Pass
05_BED_T03D4	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
05_BED_T03D5	0	0	0	Pass
05_BED_T03D6	0	0	0	Pass
05_KLD_T03C	N/A	N/A	N/A	N/A
05_BED_T03C1	0	0	0	Pass
05_BED_T03C2	0	1	1	Pass
05_BED_T03C3	0	3	3	Pass
05_BED_T03C4	0	0	0	Pass
05_BED_T03C5	0	0	0	Pass
05_BED_T03C6	0	0	0	Pass
06_STUDIO_T02A	0	0	0	Pass
06_KLD_T01A	N/A	N/A	N/A	N/A
06_BED_T01A1	0	0	0	Pass
06_BED_T01A2	0	0	0	Pass
06_BED_T01A3	0	5	5	Pass
06_BED_T01A4	0	8	8	Pass
06_BED_T01A5	0	8	8	Pass
06_BED_T01A6	0	0	0	Pass
06_STUDIO_T01A	0	0	0	Pass
06_STUDIO_T01B	0	0	0	Pass
06_STUDIO_T01C	0	0	0	Pass
06_STUDIO_T01D	0	0	0	Pass
06_STUDIO_T01E	0	0	0	Pass
06_STUDIO_T01J	0	0	0	Pass
06_STUDIO_T01K	0	0	0	Pass
06_STUDIO_T01L	0	0	0	Pass
06_STUDIO_T01M	0	0	0	Pass
06_STUDIO_T01N	0	0	0	Pass
06_STUDIO_T01O	0	0	0	Pass
06_STUDIO_T01P	0	0	0	Pass
06_STUDIO_T02B	0	0	0	Pass
06_STUDIO_T02C	0	0	0	Pass
06_STUDIO_T02D	0	0	0	Pass
06_ACC_STUDIO_T02G	0	0	0	Pass
06_STUDIO_T02F	0	0	0	Pass
06_ACC_STUDIO_T02E	0	0	0	Pass
06_KLD_T02A	N/A	N/A	N/A	N/A
06_BED_T02A1	0	0	0	Pass
06_BED_T02A2	0	0	0	Pass
06_BED_T02A3	1	13	14	Pass
06_BED_T02A4	0	13	13	Pass
06_BED_T02A5	0	13	13	Pass
06_BED_T02A6	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
06_KLD_T03A	N/A	N/A	N/A	N/A
06_BED_T03A1	0	0	0	Pass
06_BED_T03A2	0	0	0	Pass
06_BED_T03A3	0	0	0	Pass
06_BED_T03A4	0	0	0	Pass
06_BED_T03A5	0	0	0	Pass
06_BED_T03A6	0	0	0	Pass
06_KLD_T03B	N/A	N/A	N/A	N/A
06_BED_T03B1	0	0	0	Pass
06_BED_T03B2	0	0	0	Pass
06_BED_T03B3	0	0	0	Pass
06_BED_T03B4	0	0	0	Pass
06_BED_T03B5	0	0	0	Pass
06_BED_T03B6	0	0	0	Pass
06_KLD_T03D	N/A	N/A	N/A	N/A
06_BED_T03D1	0	0	0	Pass
06_BED_T03D2	0	6	6	Pass
06_BED_T03D3	0	2	2	Pass
06_BED_T03D4	0	0	0	Pass
06_BED_T03D5	0	0	0	Pass
06_BED_T03D6	0	0	0	Pass
06_KLD_T03C	N/A	N/A	N/A	N/A
06_BED_T03C1	0	0	0	Pass
06_BED_T03C2	0	7	7	Pass
06_BED_T03C3	0	7	7	Pass
06_BED_T03C4	0	0	0	Pass
06_BED_T03C5	0	0	0	Pass
06_BED_T03C6	0	0	0	Pass
07_STUDIO_T02A	0	0	0	Pass
07_KLD_T01A	N/A	N/A	N/A	N/A
07_BED_T01A1	0	0	0	Pass
07_BED_T01A2	0	0	0	Pass
07_BED_T01A3	0	0	0	Pass
07_BED_T01A4	0	0	0	Pass
07_BED_T01A5	0	0	0	Pass
07_BED_T01A6	0	0	0	Pass
07_STUDIO_T01A	0	0	0	Pass
07_STUDIO_T01B	0	0	0	Pass
07_STUDIO_T01C	0	0	0	Pass
07_STUDIO_T01D	0	0	0	Pass
07_STUDIO_T01E	0	0	0	Pass
07_STUDIO_T01J	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
07_STUDIO_T01K	0	0	0	Pass
07_STUDIO_T01L	0	0	0	Pass
07_STUDIO_T01M	0	0	0	Pass
07_STUDIO_T01N	0	0	0	Pass
07_STUDIO_T01O	0	0	0	Pass
07_STUDIO_T01P	0	0	0	Pass
07_STUDIO_T02B	0	0	0	Pass
07_STUDIO_T02C	0	0	0	Pass
07_STUDIO_T02D	0	0	0	Pass
07_ACC_STUDIO_T02G	0	0	0	Pass
07_STUDIO_T02F	0	0	0	Pass
07_ACC_STUDIO_T02E	0	0	0	Pass
07_KLD_T02A	N/A	N/A	N/A	N/A
07_BED_T02A1	0	0	0	Pass
07_BED_T02A2	0	0	0	Pass
07_BED_T02A3	0	13	13	Pass
07_BED_T02A4	0	13	13	Pass
07_BED_T02A5	0	13	13	Pass
07_BED_T02A6	0	0	0	Pass
07_KLD_T03A	N/A	N/A	N/A	N/A
07_BED_T03A1	0	0	0	Pass
07_BED_T03A2	0	0	0	Pass
07_BED_T03A3	0	0	0	Pass
07_BED_T03A4	0	0	0	Pass
07_BED_T03A5	0	0	0	Pass
07_BED_T03A6	0	0	0	Pass
07_KLD_T03B	N/A	N/A	N/A	N/A
07_BED_T03B1	0	0	0	Pass
07_BED_T03B2	0	0	0	Pass
07_BED_T03B3	0	0	0	Pass
07_BED_T03B4	0	0	0	Pass
07_BED_T03B5	0	0	0	Pass
07_BED_T03B6	0	0	0	Pass
07_KLD_T03D	N/A	N/A	N/A	N/A
07_BED_T03D1	0	0	0	Pass
07_BED_T03D2	0	6	6	Pass
07_BED_T03D3	0	2	2	Pass
07_BED_T03D4	0	0	0	Pass
07_BED_T03D5	0	0	0	Pass
07_BED_T03D6	0	0	0	Pass
07_KLD_T03C	N/A	N/A	N/A	N/A
07_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
07_BED_T03C2	0	6	6	Pass
07_BED_T03C3	0	7	7	Pass
07_BED_T03C4	0	0	0	Pass
07_BED_T03C5	0	0	0	Pass
07_BED_T03C6	0	0	0	Pass
08_STUDIO_T02A	0	0	0	Pass
08_STUDIO_T02B	0	0	0	Pass
08_STUDIO_T02C	0	0	0	Pass
08_STUDIO_T02D	0	0	0	Pass
08_ACC_STUDIO_T02G	0	0	0	Pass
08_STUDIO_T02F	0	0	0	Pass
08_ACC_STUDIO_T02E	0	0	0	Pass
08_KLD_T02A	N/A	N/A	N/A	N/A
08_BED_T02A1	0	0	0	Pass
08_BED_T02A2	0	0	0	Pass
08_BED_T02A3	0	13	13	Pass
08_BED_T02A4	0	13	13	Pass
08_BED_T02A5	0	13	13	Pass
08_BED_T02A6	0	0	0	Pass
08_KLD_T03A	N/A	N/A	N/A	N/A
08_BED_T03A1	0	0	0	Pass
08_BED_T03A2	0	0	0	Pass
08_BED_T03A3	0	0	0	Pass
08_BED_T03A4	0	0	0	Pass
08_BED_T03A5	0	0	0	Pass
08_BED_T03A6	0	0	0	Pass
08_KLD_T03B	N/A	N/A	N/A	N/A
08_BED_T03B1	0	0	0	Pass
08_BED_T03B2	0	0	0	Pass
08_BED_T03B3	0	0	0	Pass
08_BED_T03B4	0	0	0	Pass
08_BED_T03B5	0	0	0	Pass
08_BED_T03B6	0	0	0	Pass
08_KLD_T03D	N/A	N/A	N/A	N/A
08_BED_T03D1	0	0	0	Pass
08_BED_T03D2	0	6	6	Pass
08_BED_T03D3	0	3	3	Pass
08_BED_T03D4	0	0	0	Pass
08_BED_T03D5	0	0	0	Pass
08_BED_T03D6	0	0	0	Pass
08_KLD_T03C	N/A	N/A	N/A	N/A
08_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
08_BED_T03C2	0	6	6	Pass
08_BED_T03C3	0	7	7	Pass
08_BED_T03C4	0	0	0	Pass
08_BED_T03C5	0	0	0	Pass
08_BED_T03C6	0	0	0	Pass
09_STUDIO_T02A	0	0	0	Pass
09_STUDIO_T02B	0	0	0	Pass
09_STUDIO_T02C	0	0	0	Pass
09_STUDIO_T02D	0	0	0	Pass
09_ACC_STUDIO_T02G	0	0	0	Pass
09_STUDIO_T02F	0	0	0	Pass
09_ACC_STUDIO_T02E	0	0	0	Pass
09_KLD_T02A	N/A	N/A	N/A	N/A
09_BED_T02A1	0	0	0	Pass
09_BED_T02A2	0	0	0	Pass
09_BED_T02A3	0	12	12	Pass
09_BED_T02A4	0	12	12	Pass
09_BED_T02A5	0	11	11	Pass
09_BED_T02A6	0	0	0	Pass
09_KLD_T03A	N/A	N/A	N/A	N/A
09_BED_T03A1	0	0	0	Pass
09_BED_T03A2	0	0	0	Pass
09_BED_T03A3	0	0	0	Pass
09_BED_T03A4	0	0	0	Pass
09_BED_T03A5	0	12	12	Pass
09_BED_T03A6	0	12	12	Pass
09_KLD_T03B	N/A	N/A	N/A	N/A
09_BED_T03B1	0	0	0	Pass
09_BED_T03B2	0	0	0	Pass
09_BED_T03B3	0	0	0	Pass
09_BED_T03B4	0	0	0	Pass
09_BED_T03B5	0	0	0	Pass
09_BED_T03B6	0	0	0	Pass
09_KLD_T03D	N/A	N/A	N/A	N/A
09_BED_T03D1	0	0	0	Pass
09_BED_T03D2	0	6	6	Pass
09_BED_T03D3	0	3	3	Pass
09_BED_T03D4	0	0	0	Pass
09_BED_T03D5	0	12	12	Pass
09_BED_T03D6	0	12	12	Pass
09_KLD_T03C	N/A	N/A	N/A	N/A
09_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
09_BED_T03C2	0	6	6	Pass
09_BED_T03C3	0	7	7	Pass
09_BED_T03C4	0	0	0	Pass
09_BED_T03C5	0	0	0	Pass
09_BED_T03C6	0	0	0	Pass
10_KLD_T03A	N/A	N/A	N/A	N/A
10_BED_T03A1	0	0	0	Pass
10_BED_T03A2	0	0	0	Pass
10_BED_T03A3	0	0	0	Pass
10_BED_T03A4	0	12	12	Pass
10_BED_T03A5	0	13	13	Pass
10_BED_T03A6	0	13	13	Pass
10_KLD_T03B	N/A	N/A	N/A	N/A
10_BED_T03B1	0	0	0	Pass
10_BED_T03B2	0	0	0	Pass
10_BED_T03B3	0	0	0	Pass
10_BED_T03B4	0	0	0	Pass
10_BED_T03B5	0	0	0	Pass
10_BED_T03B6	0	0	0	Pass
10_KLD_T03D	N/A	N/A	N/A	N/A
10_BED_T03D1	0	0	0	Pass
10_BED_T03D2	0	7	7	Pass
10_BED_T03D3	0	3	3	Pass
10_BED_T03D4	0	11	11	Pass
10_BED_T03D5	0	13	13	Pass
10_BED_T03D6	0	13	13	Pass
10_KLD_T03C	N/A	N/A	N/A	N/A
10_BED_T03C1	0	0	0	Pass
10_BED_T03C2	0	6	6	Pass
10_BED_T03C3	0	7	7	Pass
10_BED_T03C4	0	0	0	Pass
10_BED_T03C5	0	0	0	Pass
10_BED_T03C6	0	0	0	Pass
11_KLD_T03A	N/A	N/A	N/A	N/A
11_BED_T03A1	0	0	0	Pass
11_BED_T03A2	0	0	0	Pass
11_BED_T03A3	0	0	0	Pass
11_BED_T03A4	0	12	12	Pass
11_BED_T03A5	0	13	13	Pass
11_BED_T03A6	0	13	13	Pass
11_KLD_T03B	N/A	N/A	N/A	N/A
11_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
11_BED_T03B2	0	0	0	Pass
11_BED_T03B3	0	0	0	Pass
11_BED_T03B4	0	0	0	Pass
11_BED_T03B5	0	0	0	Pass
11_BED_T03B6	0	0	0	Pass
11_KLD_T03D	N/A	N/A	N/A	N/A
11_BED_T03D1	0	0	0	Pass
11_BED_T03D2	0	7	7	Pass
11_BED_T03D3	0	3	3	Pass
11_BED_T03D4	0	12	12	Pass
11_BED_T03D5	0	14	14	Pass
11_BED_T03D6	0	13	13	Pass
11_KLD_T03C	N/A	N/A	N/A	N/A
11_BED_T03C1	0	0	0	Pass
11_BED_T03C2	0	6	6	Pass
11_BED_T03C3	0	7	7	Pass
11_BED_T03C4	0	0	0	Pass
11_BED_T03C5	0	0	0	Pass
11_BED_T03C6	0	0	0	Pass
12_KLD_T03A	N/A	N/A	N/A	N/A
12_BED_T03A1	0	0	0	Pass
12_BED_T03A2	0	0	0	Pass
12_BED_T03A3	0	0	0	Pass
12_BED_T03A4	0	12	12	Pass
12_BED_T03A5	0	13	13	Pass
12_BED_T03A6	0	13	13	Pass
12_KLD_T03B	N/A	N/A	N/A	N/A
12_BED_T03B1	0	0	0	Pass
12_BED_T03B2	0	0	0	Pass
12_BED_T03B3	0	0	0	Pass
12_BED_T03B4	0	0	0	Pass
12_BED_T03B5	0	0	0	Pass
12_BED_T03B6	0	0	0	Pass
12_KLD_T03D	N/A	N/A	N/A	N/A
12_BED_T03D1	0	0	0	Pass
12_BED_T03D2	0	6	6	Pass
12_BED_T03D3	0	3	3	Pass
12_BED_T03D4	0	12	12	Pass
12_BED_T03D5	0	15	15	Pass
12_BED_T03D6	0	13	13	Pass
12_KLD_T03C	N/A	N/A	N/A	N/A
12_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
12_BED_T03C2	0	6	6	Pass
12_BED_T03C3	0	7	7	Pass
12_BED_T03C4	0	0	0	Pass
12_BED_T03C5	0	0	0	Pass
12_BED_T03C6	0	0	0	Pass
13_KLD_T03A	N/A	N/A	N/A	N/A
13_BED_T03A1	0	0	0	Pass
13_BED_T03A2	0	0	0	Pass
13_BED_T03A3	0	0	0	Pass
13_BED_T03A4	0	12	12	Pass
13_BED_T03A5	0	13	13	Pass
13_BED_T03A6	0	13	13	Pass
13_KLD_T03B	N/A	N/A	N/A	N/A
13_BED_T03B1	0	0	0	Pass
13_BED_T03B2	0	0	0	Pass
13_BED_T03B3	0	0	0	Pass
13_BED_T03B4	0	0	0	Pass
13_BED_T03B5	0	0	0	Pass
13_BED_T03B6	0	0	0	Pass
13_KLD_T03D	N/A	N/A	N/A	N/A
13_BED_T03D1	0	0	0	Pass
13_BED_T03D2	0	5	5	Pass
13_BED_T03D3	0	1	1	Pass
13_BED_T03D4	0	12	12	Pass
13_BED_T03D5	0	13	13	Pass
13_BED_T03D6	0	13	13	Pass
13_KLD_T03C	N/A	N/A	N/A	N/A
13_BED_T03C1	0	0	0	Pass
13_BED_T03C2	0	5	5	Pass
13_BED_T03C3	0	5	5	Pass
13_BED_T03C4	0	0	0	Pass
13_BED_T03C5	0	0	0	Pass
13_BED_T03C6	0	0	0	Pass
14_KLD_T03A	N/A	N/A	N/A	N/A
14_BED_T03A1	0	0	0	Pass
14_BED_T03A2	0	0	0	Pass
14_BED_T03A3	0	0	0	Pass
14_BED_T03A4	0	12	12	Pass
14_BED_T03A5	0	13	13	Pass
14_BED_T03A6	0	13	13	Pass
14_KLD_T03B	N/A	N/A	N/A	N/A
14_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
14_BED_T03B2	0	0	0	Pass
14_BED_T03B3	0	0	0	Pass
14_BED_T03B4	0	0	0	Pass
14_BED_T03B5	0	0	0	Pass
14_BED_T03B6	0	0	0	Pass
14_KLD_T03D	N/A	N/A	N/A	N/A
14_BED_T03D1	0	0	0	Pass
14_BED_T03D2	0	5	5	Pass
14_BED_T03D3	0	1	1	Pass
14_BED_T03D4	0	12	12	Pass
14_BED_T03D5	0	13	13	Pass
14_BED_T03D6	0	13	13	Pass
14_KLD_T03C	N/A	N/A	N/A	N/A
14_BED_T03C1	0	0	0	Pass
14_BED_T03C2	0	4	4	Pass
14_BED_T03C3	0	4	4	Pass
14_BED_T03C4	0	0	0	Pass
14_BED_T03C5	0	0	0	Pass
14_BED_T03C6	0	0	0	Pass
15_KLD_T03A	N/A	N/A	N/A	N/A
15_BED_T03A1	0	0	0	Pass
15_BED_T03A2	0	0	0	Pass
15_BED_T03A3	0	0	0	Pass
15_BED_T03A4	0	12	12	Pass
15_BED_T03A5	0	13	13	Pass
15_BED_T03A6	0	13	13	Pass
15_KLD_T03B	N/A	N/A	N/A	N/A
15_BED_T03B1	0	0	0	Pass
15_BED_T03B2	0	0	0	Pass
15_BED_T03B3	0	0	0	Pass
15_BED_T03B4	0	0	0	Pass
15_BED_T03B5	0	0	0	Pass
15_BED_T03B6	0	0	0	Pass
15_KLD_T03D	N/A	N/A	N/A	N/A
15_BED_T03D1	0	0	0	Pass
15_BED_T03D2	0	4	4	Pass
15_BED_T03D3	0	1	1	Pass
15_BED_T03D4	0	12	12	Pass
15_BED_T03D5	0	13	13	Pass
15_BED_T03D6	0	13	13	Pass
15_KLD_T03C	N/A	N/A	N/A	N/A
15_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
15_BED_T03C2	0	4	4	Pass
15_BED_T03C3	0	4	4	Pass
15_BED_T03C4	0	0	0	Pass
15_BED_T03C5	0	0	0	Pass
15_BED_T03C6	0	0	0	Pass
16_KLD_T03A	N/A	N/A	N/A	N/A
16_BED_T03A1	0	0	0	Pass
16_BED_T03A2	0	0	0	Pass
16_BED_T03A3	0	0	0	Pass
16_BED_T03A4	0	12	12	Pass
16_BED_T03A5	0	13	13	Pass
16_BED_T03A6	0	13	13	Pass
16_KLD_T03B	N/A	N/A	N/A	N/A
16_BED_T03B1	0	0	0	Pass
16_BED_T03B2	0	0	0	Pass
16_BED_T03B3	0	0	0	Pass
16_BED_T03B4	0	0	0	Pass
16_BED_T03B5	0	0	0	Pass
16_BED_T03B6	0	0	0	Pass
16_KLD_T03D	N/A	N/A	N/A	N/A
16_BED_T03D1	0	0	0	Pass
16_BED_T03D2	0	4	4	Pass
16_BED_T03D3	0	1	1	Pass
16_BED_T03D4	0	12	12	Pass
16_BED_T03D5	0	13	13	Pass
16_BED_T03D6	0	13	13	Pass
16_KLD_T03C	N/A	N/A	N/A	N/A
16_BED_T03C1	0	0	0	Pass
16_BED_T03C2	0	4	4	Pass
16_BED_T03C3	0	4	4	Pass
16_BED_T03C4	0	0	0	Pass
16_BED_T03C5	0	0	0	Pass
16_BED_T03C6	0	0	0	Pass
17_KLD_T03A	N/A	N/A	N/A	N/A
17_BED_T03A1	0	0	0	Pass
17_BED_T03A2	0	0	0	Pass
17_BED_T03A3	0	0	0	Pass
17_BED_T03A4	0	12	12	Pass
17_BED_T03A5	0	13	13	Pass
17_BED_T03A6	0	13	13	Pass
17_KLD_T03B	N/A	N/A	N/A	N/A
17_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
17_BED_T03B2	0	0	0	Pass
17_BED_T03B3	0	0	0	Pass
17_BED_T03B4	0	0	0	Pass
17_BED_T03B5	0	0	0	Pass
17_BED_T03B6	0	0	0	Pass
17_KLD_T03D	N/A	N/A	N/A	N/A
17_BED_T03D1	0	0	0	Pass
17_BED_T03D2	0	4	4	Pass
17_BED_T03D3	0	1	1	Pass
17_BED_T03D4	0	12	12	Pass
17_BED_T03D5	0	13	13	Pass
17_BED_T03D6	0	13	13	Pass
17_KLD_T03C	N/A	N/A	N/A	N/A
17_BED_T03C1	0	0	0	Pass
17_BED_T03C2	0	4	4	Pass
17_BED_T03C3	0	4	4	Pass
17_BED_T03C4	0	0	0	Pass
17_BED_T03C5	0	0	0	Pass
17_BED_T03C6	0	0	0	Pass
18_KLD_T03A	N/A	N/A	N/A	N/A
18_BED_T03A1	0	0	0	Pass
18_BED_T03A2	0	0	0	Pass
18_BED_T03A3	0	0	0	Pass
18_BED_T03A4	0	12	12	Pass
18_BED_T03A5	0	13	13	Pass
18_BED_T03A6	0	13	13	Pass
18_KLD_T03B	N/A	N/A	N/A	N/A
18_BED_T03B1	0	0	0	Pass
18_BED_T03B2	0	0	0	Pass
18_BED_T03B3	0	0	0	Pass
18_BED_T03B4	0	0	0	Pass
18_BED_T03B5	0	0	0	Pass
18_BED_T03B6	0	0	0	Pass
18_KLD_T03D	N/A	N/A	N/A	N/A
18_BED_T03D1	0	0	0	Pass
18_BED_T03D2	0	4	4	Pass
18_BED_T03D3	0	1	1	Pass
18_BED_T03D4	0	12	12	Pass
18_BED_T03D5	0	13	13	Pass
18_BED_T03D6	0	13	13	Pass
18_KLD_T03C	N/A	N/A	N/A	N/A
18_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
18_BED_T03C2	0	4	4	Pass
18_BED_T03C3	0	4	4	Pass
18_BED_T03C4	0	0	0	Pass
18_BED_T03C5	0	0	0	Pass
18_BED_T03C6	0	0	0	Pass
19_KLD_T03A	N/A	N/A	N/A	N/A
19_BED_T03A1	0	0	0	Pass
19_BED_T03A2	0	0	0	Pass
19_BED_T03A3	0	0	0	Pass
19_BED_T03A4	0	12	12	Pass
19_BED_T03A5	0	13	13	Pass
19_BED_T03A6	0	13	13	Pass
19_KLD_T03B	N/A	N/A	N/A	N/A
19_BED_T03B1	0	0	0	Pass
19_BED_T03B2	0	0	0	Pass
19_BED_T03B3	0	0	0	Pass
19_BED_T03B4	0	0	0	Pass
19_BED_T03B5	0	0	0	Pass
19_BED_T03B6	0	0	0	Pass
19_KLD_T03D	N/A	N/A	N/A	N/A
19_BED_T03D1	0	0	0	Pass
19_BED_T03D2	0	3	3	Pass
19_BED_T03D3	0	0	0	Pass
19_BED_T03D4	0	11	11	Pass
19_BED_T03D5	0	13	13	Pass
19_BED_T03D6	0	13	13	Pass
19_KLD_T03C	N/A	N/A	N/A	N/A
19_BED_T03C1	0	0	0	Pass
19_BED_T03C2	0	2	2	Pass
19_BED_T03C3	0	4	4	Pass
19_BED_T03C4	0	0	0	Pass
19_BED_T03C5	0	0	0	Pass
19_BED_T03C6	0	0	0	Pass
20_KLD_T03A	N/A	N/A	N/A	N/A
20_BED_T03A1	0	0	0	Pass
20_BED_T03A2	0	0	0	Pass
20_BED_T03A3	0	0	0	Pass
20_BED_T03A4	0	11	11	Pass
20_BED_T03A5	0	13	13	Pass
20_BED_T03A6	0	13	13	Pass
20_KLD_T03B	N/A	N/A	N/A	N/A
20_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
20_BED_T03B2	0	0	0	Pass
20_BED_T03B3	0	0	0	Pass
20_BED_T03B4	0	0	0	Pass
20_BED_T03B5	0	0	0	Pass
20_BED_T03B6	0	0	0	Pass
20_KLD_T03D	N/A	N/A	N/A	N/A
20_BED_T03D1	0	0	0	Pass
20_BED_T03D2	0	2	2	Pass
20_BED_T03D3	0	0	0	Pass
20_BED_T03D4	0	11	11	Pass
20_BED_T03D5	0	13	13	Pass
20_BED_T03D6	0	13	13	Pass
20_KLD_T03C	N/A	N/A	N/A	N/A
20_BED_T03C1	0	0	0	Pass
20_BED_T03C2	0	2	2	Pass
20_BED_T03C3	0	3	3	Pass
20_BED_T03C4	0	0	0	Pass
20_BED_T03C5	0	0	0	Pass
20_BED_T03C6	0	0	0	Pass
21_KLD_T03A	N/A	N/A	N/A	N/A
21_BED_T03A1	0	0	0	Pass
21_BED_T03A2	0	0	0	Pass
21_BED_T03A3	0	0	0	Pass
21_BED_T03A4	0	11	11	Pass
21_BED_T03A5	0	13	13	Pass
21_BED_T03A6	0	13	13	Pass
21_KLD_T03B	N/A	N/A	N/A	N/A
21_BED_T03B1	0	0	0	Pass
21_BED_T03B2	0	0	0	Pass
21_BED_T03B3	0	0	0	Pass
21_BED_T03B4	0	0	0	Pass
21_BED_T03B5	0	0	0	Pass
21_BED_T03B6	0	0	0	Pass
21_KLD_T03D	N/A	N/A	N/A	N/A
21_BED_T03D1	0	0	0	Pass
21_BED_T03D2	0	2	2	Pass
21_BED_T03D3	0	0	0	Pass
21_BED_T03D4	0	11	11	Pass
21_BED_T03D5	0	13	13	Pass
21_BED_T03D6	0	13	13	Pass
21_KLD_T03C	N/A	N/A	N/A	N/A
21_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
21_BED_T03C2	0	2	2	Pass
21_BED_T03C3	0	3	3	Pass
21_BED_T03C4	0	0	0	Pass
21_BED_T03C5	0	0	0	Pass
21_BED_T03C6	0	0	0	Pass
22_KLD_T03A	N/A	N/A	N/A	N/A
22_BED_T03A1	0	0	0	Pass
22_BED_T03A2	0	0	0	Pass
22_BED_T03A3	0	0	0	Pass
22_BED_T03A4	0	11	11	Pass
22_BED_T03A5	0	13	13	Pass
22_BED_T03A6	0	13	13	Pass
22_KLD_T03B	N/A	N/A	N/A	N/A
22_BED_T03B1	0	0	0	Pass
22_BED_T03B2	0	0	0	Pass
22_BED_T03B3	0	0	0	Pass
22_BED_T03B4	0	0	0	Pass
22_BED_T03B5	0	0	0	Pass
22_BED_T03B6	0	0	0	Pass
22_KLD_T03D	N/A	N/A	N/A	N/A
22_BED_T03D1	0	0	0	Pass
22_BED_T03D2	0	2	2	Pass
22_BED_T03D3	0	0	0	Pass
22_BED_T03D4	0	11	11	Pass
22_BED_T03D5	0	13	13	Pass
22_BED_T03D6	0	13	13	Pass
22_KLD_T03C	N/A	N/A	N/A	N/A
22_BED_T03C1	0	0	0	Pass
22_BED_T03C2	0	2	2	Pass
22_BED_T03C3	0	3	3	Pass
22_BED_T03C4	0	0	0	Pass
22_BED_T03C5	0	0	0	Pass
22_BED_T03C6	0	0	0	Pass
23_KLD_T03A	N/A	N/A	N/A	N/A
23_BED_T03A1	0	0	0	Pass
23_BED_T03A2	0	0	0	Pass
23_BED_T03A3	0	0	0	Pass
23_BED_T03A4	0	11	11	Pass
23_BED_T03A5	0	13	13	Pass
23_BED_T03A6	0	13	13	Pass
23_KLD_T03B	N/A	N/A	N/A	N/A
23_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
23_BED_T03B2	0	0	0	Pass
23_BED_T03B3	0	0	0	Pass
23_BED_T03B4	0	0	0	Pass
23_BED_T03B5	0	0	0	Pass
23_BED_T03B6	0	0	0	Pass
23_KLD_T03D	N/A	N/A	N/A	N/A
23_BED_T03D1	0	0	0	Pass
23_BED_T03D2	0	2	2	Pass
23_BED_T03D3	0	0	0	Pass
23_BED_T03D4	0	11	11	Pass
23_BED_T03D5	0	13	13	Pass
23_BED_T03D6	0	13	13	Pass
23_KLD_T03C	N/A	N/A	N/A	N/A
23_BED_T03C1	0	0	0	Pass
23_BED_T03C2	0	2	2	Pass
23_BED_T03C3	0	3	3	Pass
23_BED_T03C4	0	0	0	Pass
23_BED_T03C5	0	0	0	Pass
23_BED_T03C6	0	0	0	Pass
24_KLD_T03A	N/A	N/A	N/A	N/A
24_BED_T03A1	0	0	0	Pass
24_BED_T03A2	0	0	0	Pass
24_BED_T03A3	0	0	0	Pass
24_BED_T03A4	0	11	11	Pass
24_BED_T03A5	0	13	13	Pass
24_BED_T03A6	0	13	13	Pass
24_KLD_T03B	N/A	N/A	N/A	N/A
24_BED_T03B1	0	0	0	Pass
24_BED_T03B2	0	0	0	Pass
24_BED_T03B3	0	0	0	Pass
24_BED_T03B4	0	0	0	Pass
24_BED_T03B5	0	0	0	Pass
24_BED_T03B6	0	0	0	Pass
24_KLD_T03D	N/A	N/A	N/A	N/A
24_BED_T03D1	0	0	0	Pass
24_BED_T03D2	0	2	2	Pass
24_BED_T03D3	0	0	0	Pass
24_BED_T03D4	0	11	11	Pass
24_BED_T03D5	0	13	13	Pass
24_BED_T03D6	0	13	13	Pass
24_KLD_T03C	N/A	N/A	N/A	N/A
24_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
24_BED_T03C2	0	1	1	Pass
24_BED_T03C3	0	3	3	Pass
24_BED_T03C4	0	0	0	Pass
24_BED_T03C5	0	0	0	Pass
24_BED_T03C6	0	0	0	Pass
25_KLD_T03A	N/A	N/A	N/A	N/A
25_BED_T03A1	0	0	0	Pass
25_BED_T03A2	0	0	0	Pass
25_BED_T03A3	0	0	0	Pass
25_BED_T03A4	0	11	11	Pass
25_BED_T03A5	0	13	13	Pass
25_BED_T03A6	0	13	13	Pass
25_KLD_T03B	N/A	N/A	N/A	N/A
25_BED_T03B1	0	0	0	Pass
25_BED_T03B2	0	0	0	Pass
25_BED_T03B3	0	0	0	Pass
25_BED_T03B4	0	0	0	Pass
25_BED_T03B5	0	0	0	Pass
25_BED_T03B6	0	0	0	Pass
25_KLD_T03D	N/A	N/A	N/A	N/A
25_BED_T03D1	0	0	0	Pass
25_BED_T03D2	0	1	1	Pass
25_BED_T03D3	0	0	0	Pass
25_BED_T03D4	0	11	11	Pass
25_BED_T03D5	0	13	13	Pass
25_BED_T03D6	0	13	13	Pass
25_KLD_T03C	N/A	N/A	N/A	N/A
25_BED_T03C1	0	0	0	Pass
25_BED_T03C2	0	1	1	Pass
25_BED_T03C3	0	2	2	Pass
25_BED_T03C4	0	0	0	Pass
25_BED_T03C5	0	0	0	Pass
25_BED_T03C6	0	0	0	Pass
26_KLD_T03A	N/A	N/A	N/A	N/A
26_BED_T03A1	0	0	0	Pass
26_BED_T03A2	0	0	0	Pass
26_BED_T03A3	0	0	0	Pass
26_BED_T03A4	0	11	11	Pass
26_BED_T03A5	0	13	13	Pass
26_BED_T03A6	0	13	13	Pass
26_KLD_T03B	N/A	N/A	N/A	N/A
26_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
26_BED_T03B2	0	0	0	Pass
26_BED_T03B3	0	0	0	Pass
26_BED_T03B4	0	0	0	Pass
26_BED_T03B5	0	0	0	Pass
26_BED_T03B6	0	0	0	Pass
26_KLD_T03D	N/A	N/A	N/A	N/A
26_BED_T03D1	0	0	0	Pass
26_BED_T03D2	0	1	1	Pass
26_BED_T03D3	0	0	0	Pass
26_BED_T03D4	0	11	11	Pass
26_BED_T03D5	0	13	13	Pass
26_BED_T03D6	0	13	13	Pass
26_KLD_T03C	N/A	N/A	N/A	N/A
26_BED_T03C1	0	0	0	Pass
26_BED_T03C2	0	1	1	Pass
26_BED_T03C3	0	1	1	Pass
26_BED_T03C4	0	0	0	Pass
26_BED_T03C5	0	0	0	Pass
26_BED_T03C6	0	0	0	Pass
27_KLD_T03A	N/A	N/A	N/A	N/A
27_BED_T03A1	0	0	0	Pass
27_BED_T03A2	0	0	0	Pass
27_BED_T03A3	0	0	0	Pass
27_BED_T03A4	0	11	11	Pass
27_BED_T03A5	0	13	13	Pass
27_BED_T03A6	0	13	13	Pass
27_KLD_T03B	N/A	N/A	N/A	N/A
27_BED_T03B1	0	0	0	Pass
27_BED_T03B2	0	0	0	Pass
27_BED_T03B3	0	0	0	Pass
27_BED_T03B4	0	0	0	Pass
27_BED_T03B5	0	0	0	Pass
27_BED_T03B6	0	0	0	Pass
27_KLD_T03D	N/A	N/A	N/A	N/A
27_BED_T03D1	0	0	0	Pass
27_BED_T03D2	0	1	1	Pass
27_BED_T03D3	0	0	0	Pass
27_BED_T03D4	0	10	10	Pass
27_BED_T03D5	0	13	13	Pass
27_BED_T03D6	0	13	13	Pass
27_KLD_T03C	N/A	N/A	N/A	N/A
27_BED_T03C1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
27_BED_T03C2	0	0	0	Pass
27_BED_T03C3	0	1	1	Pass
27_BED_T03C4	0	0	0	Pass
27_BED_T03C5	0	0	0	Pass
27_BED_T03C6	0	0	0	Pass
28_KLD_T03A	N/A	N/A	N/A	N/A
28_BED_T03A1	0	0	0	Pass
28_BED_T03A2	0	0	0	Pass
28_BED_T03A3	0	0	0	Pass
28_BED_T03A4	0	7	7	Pass
28_BED_T03A5	0	13	13	Pass
28_BED_T03A6	0	13	13	Pass
28_KLD_T03B	N/A	N/A	N/A	N/A
28_BED_T03B1	0	0	0	Pass
28_BED_T03B2	0	0	0	Pass
28_BED_T03B3	0	0	0	Pass
28_BED_T03B4	0	0	0	Pass
28_BED_T03B5	0	0	0	Pass
28_BED_T03B6	0	0	0	Pass
28_KLD_T03D	N/A	N/A	N/A	N/A
28_BED_T03D1	0	0	0	Pass
28_BED_T03D2	0	0	0	Pass
28_BED_T03D3	0	0	0	Pass
28_BED_T03D4	0	8	8	Pass
28_BED_T03D5	0	13	13	Pass
28_BED_T03D6	0	13	13	Pass
28_KLD_T03C	N/A	N/A	N/A	N/A
28_BED_T03C1	0	0	0	Pass
28_BED_T03C2	0	0	0	Pass
28_BED_T03C3	0	0	0	Pass
28_BED_T03C4	0	0	0	Pass
28_BED_T03C5	0	0	0	Pass
28_BED_T03C6	0	0	0	Pass
29_KLD_T03A	N/A	N/A	N/A	N/A
29_BED_T03A1	0	0	0	Pass
29_BED_T03A2	0	0	0	Pass
29_BED_T03A3	0	0	0	Pass
29_BED_T03A4	0	0	0	Pass
29_BED_T03A5	0	12	12	Pass
29_BED_T03A6	0	12	12	Pass
29_KLD_T03B	N/A	N/A	N/A	N/A
29_BED_T03B1	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
29_BED_T03B2	0	0	0	Pass
29_BED_T03B3	0	0	0	Pass
29_BED_T03B4	0	0	0	Pass
29_BED_T03B5	0	0	0	Pass
29_BED_T03B6	0	0	0	Pass
29_KLD_T03D	N/A	N/A	N/A	N/A
29_BED_T03D1	0	0	0	Pass
29_BED_T03D2	0	0	0	Pass
29_BED_T03D3	0	0	0	Pass
29_BED_T03D4	0	7	7	Pass
29_BED_T03D5	0	12	12	Pass
29_BED_T03D6	0	9	9	Pass
29_KLD_T03C	N/A	N/A	N/A	N/A
29_BED_T03C1	0	0	0	Pass
29_BED_T03C2	0	0	0	Pass
29_BED_T03C3	0	0	0	Pass
29_BED_T03C4	0	0	0	Pass
29_BED_T03C5	0	0	0	Pass
29_BED_T03C6	0	0	0	Pass
30_STUDIO_T03A	0	0	0	Pass
30_STUDIO_T03B	0	0	0	Pass
30_STUDIO_T03C	0	0	0	Pass
30_STUDIO_T03D	0	0	0	Pass
30_STUDIO_T03E	0	0	0	Pass
30_STUDIO_T03F	0	0	0	Pass
30_STUDIO_T03G	0	0	0	Pass
30_STUDIO_T03H	0	0	0	Pass
30_STUDIO_T03I	0	0	0	Pass
30_STUDIO_T03J	0	0	0	Pass
30_STUDIO_T03K	0	0	0	Pass
30_STUDIO_T03L	0	0	0	Pass
30_STUDIO_T03M	0	0	0	Pass
30_STUDIO_T03N	0	0	0	Pass
30_STUDIO_T03O	0	0	0	Pass
30_STUDIO_T03P	0	0	0	Pass
30_STUDIO_T03Q	0	0	0	Pass
30_STUDIO_T03R	0	0	0	Pass
30_STUDIO_T03S	0	0	0	Pass
31_STUDIO_T03A	0	0	0	Pass
31_STUDIO_T03B	0	0	0	Pass
31_STUDIO_T03C	0	0	0	Pass
31_STUDIO_T03D	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
31_STUDIO_T03E	0	0	0	Pass
31_STUDIO_T03F	0	0	0	Pass
31_STUDIO_T03G	0	0	0	Pass
31_STUDIO_T03H	0	0	0	Pass
31_STUDIO_T03I	0	0	0	Pass
31_STUDIO_T03J	0	0	0	Pass
31_STUDIO_T03K	0	0	0	Pass
31_STUDIO_T03L	0	0	0	Pass
31_STUDIO_T03M	0	0	0	Pass
31_STUDIO_T03N	0	0	0	Pass
31_STUDIO_T03O	0	0	0	Pass
31_STUDIO_T03P	0	0	0	Pass
31_STUDIO_T03Q	0	0	0	Pass
31_STUDIO_T03R	0	0	0	Pass
31_STUDIO_T03S	0	0	0	Pass
32_STUDIO_T03A	0	0	0	Pass
32_STUDIO_T03B	0	0	0	Pass
32_STUDIO_T03C	0	0	0	Pass
32_STUDIO_T03D	0	0	0	Pass
32_STUDIO_T03E	0	0	0	Pass
32_STUDIO_T03F	0	0	0	Pass
32_STUDIO_T03G	0	0	0	Pass
32_STUDIO_T03H	0	0	0	Pass
32_STUDIO_T03I	0	0	0	Pass
32_STUDIO_T03J	0	0	0	Pass
32_STUDIO_T03K	0	0	0	Pass
32_STUDIO_T03L	0	0	0	Pass
32_STUDIO_T03M	0	0	0	Pass
32_STUDIO_T03N	0	0	0	Pass
32_STUDIO_T03O	0	0	0	Pass
32_STUDIO_T03P	0	0	0	Pass
32_STUDIO_T03Q	0	0	0	Pass
32_STUDIO_T03R	0	0	0	Pass
32_STUDIO_T03S	0	0	0	Pass
33_STUDIO_T03A	0	0	0	Pass
33_STUDIO_T03B	0	0	0	Pass
33_STUDIO_T03C	0	0	0	Pass
33_STUDIO_T03D	0	0	0	Pass
33_STUDIO_T03E	0	0	0	Pass
33_STUDIO_T03F	0	0	0	Pass
33_STUDIO_T03G	0	0	0	Pass
33_STUDIO_T03H	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
33_STUDIO_T03I	0	0	0	Pass
33_STUDIO_T03J	0	0	0	Pass
33_STUDIO_T03K	0	0	0	Pass
33_STUDIO_T03L	0	0	0	Pass
33_STUDIO_T03M	0	0	0	Pass
33_STUDIO_T03N	0	0	0	Pass
33_STUDIO_T03O	0	0	0	Pass
33_STUDIO_T03P	0	0	0	Pass
33_STUDIO_T03Q	0	0	0	Pass
33_STUDIO_T03R	0	0	0	Pass
33_STUDIO_T03S	0	0	0	Pass
34_STUDIO_T03A	0	0	0	Pass
34_STUDIO_T03B	0	0	0	Pass
34_STUDIO_T03C	0	0	0	Pass
34_STUDIO_T03D	0	0	0	Pass
34_STUDIO_T03E	0	0	0	Pass
34_STUDIO_T03F	0	0	0	Pass
34_STUDIO_T03G	0	0	0	Pass
34_STUDIO_T03H	0	0	0	Pass
34_STUDIO_T03I	0	0	0	Pass
34_STUDIO_T03J	0	0	0	Pass
34_STUDIO_T03K	0	0	0	Pass
34_STUDIO_T03L	0	0	0	Pass
34_STUDIO_T03M	0	0	0	Pass
34_STUDIO_T03N	0	0	0	Pass
34_STUDIO_T03O	0	0	0	Pass
34_STUDIO_T03P	0	0	0	Pass
34_STUDIO_T03Q	0	0	0	Pass
34_STUDIO_T03R	0	0	0	Pass
34_STUDIO_T03S	0	0	0	Pass
35_STUDIO_T03A	0	0	0	Pass
35_STUDIO_T03B	0	0	0	Pass
35_STUDIO_T03C	0	0	0	Pass
35_STUDIO_T03D	0	0	0	Pass
35_STUDIO_T03E	0	0	0	Pass
35_STUDIO_T03F	0	0	0	Pass
35_STUDIO_T03G	0	0	0	Pass
35_STUDIO_T03H	0	0	0	Pass
35_STUDIO_T03I	0	0	0	Pass
35_STUDIO_T03J	0	0	0	Pass
35_STUDIO_T03K	0	0	0	Pass
35_STUDIO_T03L	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
35_STUDIO_T03M	0	0	0	Pass
35_STUDIO_T03N	0	0	0	Pass
35_STUDIO_T03O	0	0	0	Pass
35_STUDIO_T03P	0	0	0	Pass
35_STUDIO_T03Q	0	0	0	Pass
35_STUDIO_T03R	0	0	0	Pass
35_STUDIO_T03S	0	0	0	Pass
36_STUDIO_T03A	0	0	0	Pass
36_STUDIO_T03B	0	0	0	Pass
36_STUDIO_T03C	0	0	0	Pass
36_STUDIO_T03D	0	0	0	Pass
36_STUDIO_T03E	0	0	0	Pass
36_STUDIO_T03F	0	0	0	Pass
36_STUDIO_T03G	0	0	0	Pass
36_STUDIO_T03H	0	0	0	Pass
36_STUDIO_T03I	0	0	0	Pass
36_STUDIO_T03J	0	0	0	Pass
36_STUDIO_T03K	0	0	0	Pass
36_STUDIO_T03L	0	0	0	Pass
36_STUDIO_T03M	0	0	0	Pass
36_STUDIO_T03N	0	0	0	Pass
36_STUDIO_T03O	0	0	0	Pass
36_STUDIO_T03P	0	0	0	Pass
36_STUDIO_T03Q	0	0	0	Pass
36_STUDIO_T03R	0	0	0	Pass
36_STUDIO_T03S	0	0	0	Pass
37_STUDIO_T03A	0	0	0	Pass
37_STUDIO_T03B	0	0	0	Pass
37_STUDIO_T03C	0	0	0	Pass
37_STUDIO_T03D	0	0	0	Pass
37_STUDIO_T03E	0	0	0	Pass
37_STUDIO_T03F	0	0	0	Pass
37_STUDIO_T03G	0	0	0	Pass
37_STUDIO_T03H	0	0	0	Pass
37_STUDIO_T03I	0	0	0	Pass
37_STUDIO_T03J	0	0	0	Pass
37_STUDIO_T03K	0	0	0	Pass
37_STUDIO_T03L	0	0	0	Pass
37_STUDIO_T03M	0	0	0	Pass
37_STUDIO_T03N	0	0	0	Pass
37_STUDIO_T03O	0	0	0	Pass
37_STUDIO_T03P	0	0	0	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
37_STUDIO_T03Q	0	0	0	Pass
37_STUDIO_T03R	0	0	0	Pass
37_STUDIO_T03S	0	0	0	Pass

Mechanically ventilated rooms

CIBSE TM59 overheating methodology for predominantly mech. vent. rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

Room name	No. hours > 26°C	% Annual hours > 26°C	Mechanically ventilated check
01_STUDIO_T02A	36	0.4	Pass
01_KLD_T01A	88	1.9	Pass
01_BED_T01A1	24	0.3	Pass
01_BED_T01A2	23	0.3	Pass
01_STUDIO_T01A	30	0.3	Pass
01_STUDIO_T01B	28	0.3	Pass
01_STUDIO_T01C	39	0.4	Pass
01_STUDIO_T01D	38	0.4	Pass
01_STUDIO_T01E	37	0.4	Pass
01_STUDIO_T01F	72	0.8	Pass
01_STUDIO_T01G	70	0.8	Pass
01_STUDIO_T02B	83	0.9	Pass
01_STUDIO_T02C	15	0.2	Pass
01_STUDIO_T02D	7	0.1	Pass
01_KLD_T02A	43	0.9	Pass
01_BED_T02A1	1	0.0	Pass
01_BED_T02A2	0	0.0	Pass
01_BED_T02A3	67	0.8	Pass
01_BED_T02A4	70	0.8	Pass
01_BED_T02A5	84	1.0	Pass
01_BED_T02A6	146	1.7	Pass
02_STUDIO_T02A	43	0.5	Pass
02_KLD_T01A	76	1.6	Pass
02_BED_T01A1	39	0.4	Pass
02_BED_T01A2	39	0.4	Pass
02_STUDIO_T01A	48	0.5	Pass
02_STUDIO_T01B	45	0.5	Pass
02_STUDIO_T01C	53	0.6	Pass
02_STUDIO_T01D	53	0.6	Pass
02_STUDIO_T01E	51	0.6	Pass
02_STUDIO_T01F	49	0.6	Pass
02_STUDIO_T01G	40	0.5	Pass
02_STUDIO_T02B	105	1.2	Pass
02_STUDIO_T02C	21	0.2	Pass
02_STUDIO_T02D	15	0.2	Pass
02_KLD_T02A	29	0.6	Pass
02_BED_T02A1	14	0.2	Pass

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Room name	No. hours > 26°C	% Annual hours > 26°C	Mechanically ventilated check
02_BED_T02A2	11	0.1	Pass
02_BED_T02A3	94	1.1	Pass
02_BED_T02A4	95	1.1	Pass
02_BED_T02A5	103	1.2	Pass
02_BED_T02A6	103	1.2	Pass
03_STUDIO_T02A	47	0.5	Pass
03_KLD_T01A	66	1.4	Pass
03_BED_T01A1	41	0.5	Pass
03_BED_T01A2	42	0.5	Pass
03_STUDIO_T01A	50	0.6	Pass
03_STUDIO_T01B	48	0.5	Pass
03_STUDIO_T01C	56	0.6	Pass
03_STUDIO_T01D	56	0.6	Pass
03_STUDIO_T01E	54	0.6	Pass
03_STUDIO_T01F	49	0.6	Pass
03_STUDIO_T01G	40	0.5	Pass
03_STUDIO_T02B	110	1.3	Pass
03_STUDIO_T02C	21	0.2	Pass
03_STUDIO_T02D	15	0.2	Pass
03_KLD_T02A	19	0.4	Pass
03_BED_T02A1	17	0.2	Pass
03_BED_T02A2	16	0.2	Pass
03_BED_T02A3	102	1.2	Pass
03_BED_T02A4	105	1.2	Pass
03_BED_T02A5	108	1.2	Pass
03_BED_T02A6	97	1.1	Pass

Communal corridors

CIBSE TM59 states that whilst there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of annual hours, then this should be identified as a significant risk within the TM59 overheating report.

Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
0B_CORRIDOR_5	0	0.0	No
0B_CORRIDOR_6	0	0.0	No
00_CORRIDOR_5	0	0.0	No
00_CORRIDOR_6	0	0.0	No
01_CORRIDOR_5	0	0.0	No
01_CORRIDOR_6	0	0.0	No
01_CORRIDOR_8	0	0.0	No
01_CORRIDOR_T01A	0	0.0	No
01_CORRIDOR_T02A	0	0.0	No
01_CORRIDOR_2	0	0.0	No
01_CORRIDOR_3	0	0.0	No
02_CORRIDOR_T01A	0	0.0	No
02_CORRIDOR_T02A	0	0.0	No
02_CORRIDOR_2	0	0.0	No
02_CORRIDOR_3	0	0.0	No
03_CORRIDOR_5	0	0.0	No
03_CORRIDOR_6	0	0.0	No
03_CORRIDOR_T01A	0	0.0	No
03_CORRIDOR_T02A	0	0.0	No
03_CORRIDOR_2	0	0.0	No
03_CORRIDOR_3	0	0.0	No
04_CORRIDOR_5	0	0.0	No
04_CORRIDOR_6	0	0.0	No
04_CORRIDOR_T01A	2	0.0	No
04_CORRIDOR_T02A	0	0.0	No
04_CORRIDOR_2	0	0.0	No
04_CORRIDOR_3	0	0.0	No
04_CORRIDOR_T03B	0	0.0	No
04_CORRIDOR_T03A	0	0.0	No
04_CORRIDOR_T03D	0	0.0	No
04_CORRIDOR_T03C	0	0.0	No
05_CORRIDOR_5	0	0.0	No
05_CORRIDOR_6	0	0.0	No
05_CORRIDOR_T01A	0	0.0	No
05_CORRIDOR_T02A	0	0.0	No
05_CORRIDOR_2	1	0.0	No
05_CORRIDOR_3	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
05_CORRIDOR_T03B	0	0.0	No
05_CORRIDOR_T03A	0	0.0	No
05_CORRIDOR_T03D	0	0.0	No
05_CORRIDOR_T03C	0	0.0	No
06_CORRIDOR_5	0	0.0	No
06_CORRIDOR_6	0	0.0	No
06_CORRIDOR_T01A	0	0.0	No
06_CORRIDOR_T02A	0	0.0	No
06_CORRIDOR_2	28	0.3	No
06_CORRIDOR_3	0	0.0	No
06_CORRIDOR_T03B	0	0.0	No
06_CORRIDOR_T03A	0	0.0	No
06_CORRIDOR_T03D	0	0.0	No
06_CORRIDOR_T03C	0	0.0	No
07_CORRIDOR_5	0	0.0	No
07_CORRIDOR_6	0	0.0	No
07_CORRIDOR_T01A	0	0.0	No
07_CORRIDOR_T02A	0	0.0	No
07_CORRIDOR_2	34	0.4	No
07_CORRIDOR_3	0	0.0	No
07_CORRIDOR_T03B	0	0.0	No
07_CORRIDOR_T03A	0	0.0	No
07_CORRIDOR_T03D	0	0.0	No
07_CORRIDOR_T03C	0	0.0	No
08_CORRIDOR_5	0	0.0	No
08_CORRIDOR_6	0	0.0	No
08_CORRIDOR_T02A	0	0.0	No
08_CORRIDOR_T03B	0	0.0	No
08_CORRIDOR_T03A	0	0.0	No
08_CORRIDOR_T03D	0	0.0	No
08_CORRIDOR_T03C	0	0.0	No
09_CORRIDOR_5	0	0.0	No
09_CORRIDOR_6	0	0.0	No
09_CORRIDOR_T02A	0	0.0	No
09_CORRIDOR_T03B	0	0.0	No
09_CORRIDOR_T03A	0	0.0	No
09_CORRIDOR_T03D	0	0.0	No
09_CORRIDOR_T03C	0	0.0	No
10_CORRIDOR_5	0	0.0	No
10_CORRIDOR_6	0	0.0	No
10_CORRIDOR_T03B	0	0.0	No
10_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
10_CORRIDOR_T03D	0	0.0	No
10_CORRIDOR_T03C	0	0.0	No
11_CORRIDOR_5	0	0.0	No
11_CORRIDOR_6	0	0.0	No
11_CORRIDOR_T03B	0	0.0	No
11_CORRIDOR_T03A	0	0.0	No
11_CORRIDOR_T03D	0	0.0	No
11_CORRIDOR_T03C	0	0.0	No
12_CORRIDOR_5	0	0.0	No
12_CORRIDOR_6	0	0.0	No
12_CORRIDOR_T03B	0	0.0	No
12_CORRIDOR_T03A	0	0.0	No
12_CORRIDOR_T03D	0	0.0	No
12_CORRIDOR_T03C	0	0.0	No
13_CORRIDOR_5	0	0.0	No
13_CORRIDOR_6	0	0.0	No
13_CORRIDOR_T03B	0	0.0	No
13_CORRIDOR_T03A	0	0.0	No
13_CORRIDOR_T03D	0	0.0	No
13_CORRIDOR_T03C	0	0.0	No
14_CORRIDOR_5	0	0.0	No
14_CORRIDOR_6	0	0.0	No
14_CORRIDOR_T03B	0	0.0	No
14_CORRIDOR_T03A	0	0.0	No
14_CORRIDOR_T03D	0	0.0	No
14_CORRIDOR_T03C	0	0.0	No
15_CORRIDOR_5	0	0.0	No
15_CORRIDOR_6	0	0.0	No
15_CORRIDOR_T03B	0	0.0	No
15_CORRIDOR_T03A	0	0.0	No
15_CORRIDOR_T03D	0	0.0	No
15_CORRIDOR_T03C	0	0.0	No
16_CORRIDOR_5	0	0.0	No
16_CORRIDOR_6	0	0.0	No
16_CORRIDOR_T03B	0	0.0	No
16_CORRIDOR_T03A	0	0.0	No
16_CORRIDOR_T03D	0	0.0	No
16_CORRIDOR_T03C	0	0.0	No
17_CORRIDOR_5	0	0.0	No
17_CORRIDOR_6	0	0.0	No
17_CORRIDOR_T03B	0	0.0	No
17_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
17_CORRIDOR_T03D	0	0.0	No
17_CORRIDOR_T03C	0	0.0	No
18_CORRIDOR_5	0	0.0	No
18_CORRIDOR_6	0	0.0	No
18_CORRIDOR_T03B	0	0.0	No
18_CORRIDOR_T03A	0	0.0	No
18_CORRIDOR_T03D	0	0.0	No
18_CORRIDOR_T03C	0	0.0	No
19_CORRIDOR_5	0	0.0	No
19_CORRIDOR_6	0	0.0	No
19_CORRIDOR_T03B	0	0.0	No
19_CORRIDOR_T03A	0	0.0	No
19_CORRIDOR_T03D	0	0.0	No
19_CORRIDOR_T03C	0	0.0	No
20_CORRIDOR_5	0	0.0	No
20_CORRIDOR_6	0	0.0	No
20_CORRIDOR_T03B	0	0.0	No
20_CORRIDOR_T03A	0	0.0	No
20_CORRIDOR_T03D	0	0.0	No
20_CORRIDOR_T03C	0	0.0	No
21_CORRIDOR_5	0	0.0	No
21_CORRIDOR_6	0	0.0	No
21_CORRIDOR_T03B	0	0.0	No
21_CORRIDOR_T03A	0	0.0	No
21_CORRIDOR_T03D	0	0.0	No
21_CORRIDOR_T03C	0	0.0	No
22_CORRIDOR_5	0	0.0	No
22_CORRIDOR_6	0	0.0	No
22_CORRIDOR_T03B	0	0.0	No
22_CORRIDOR_T03A	0	0.0	No
22_CORRIDOR_T03D	0	0.0	No
22_CORRIDOR_T03C	0	0.0	No
23_CORRIDOR_5	0	0.0	No
23_CORRIDOR_6	0	0.0	No
23_CORRIDOR_T03B	0	0.0	No
23_CORRIDOR_T03A	0	0.0	No
23_CORRIDOR_T03D	0	0.0	No
23_CORRIDOR_T03C	0	0.0	No
24_CORRIDOR_5	0	0.0	No
24_CORRIDOR_6	0	0.0	No
24_CORRIDOR_T03B	0	0.0	No
24_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
24_CORRIDOR_T03D	0	0.0	No
24_CORRIDOR_T03C	0	0.0	No
25_CORRIDOR_5	0	0.0	No
25_CORRIDOR_6	0	0.0	No
25_CORRIDOR_T03B	0	0.0	No
25_CORRIDOR_T03A	0	0.0	No
25_CORRIDOR_T03D	0	0.0	No
25_CORRIDOR_T03C	0	0.0	No
26_CORRIDOR_5	0	0.0	No
26_CORRIDOR_6	0	0.0	No
26_CORRIDOR_T03B	0	0.0	No
26_CORRIDOR_T03A	0	0.0	No
26_CORRIDOR_T03D	0	0.0	No
26_CORRIDOR_T03C	0	0.0	No
27_CORRIDOR_5	0	0.0	No
27_CORRIDOR_6	0	0.0	No
27_CORRIDOR_T03B	0	0.0	No
27_CORRIDOR_T03A	0	0.0	No
27_CORRIDOR_T03D	0	0.0	No
27_CORRIDOR_T03C	0	0.0	No
28_CORRIDOR_5	0	0.0	No
28_CORRIDOR_6	0	0.0	No
28_CORRIDOR_T03B	0	0.0	No
28_CORRIDOR_T03A	0	0.0	No
28_CORRIDOR_T03D	0	0.0	No
28_CORRIDOR_T03C	0	0.0	No
29_CORRIDOR_5	0	0.0	No
29_CORRIDOR_6	0	0.0	No
29_CORRIDOR_T03B	0	0.0	No
29_CORRIDOR_T03A	0	0.0	No
29_CORRIDOR_T03D	0	0.0	No
29_CORRIDOR_T03C	0	0.0	No
30_CORRIDOR_5	0	0.0	No
30_CORRIDOR_6	0	0.0	No
30_CORRIDOR_T03B	0	0.0	No
30_CORRIDOR_T03A	0	0.0	No
30_CORRIDOR_T03D	0	0.0	No
30_CORRIDOR_T03C	0	0.0	No
31_CORRIDOR_5	0	0.0	No
31_CORRIDOR_6	0	0.0	No
31_CORRIDOR_T03B	0	0.0	No
31_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
31_CORRIDOR_T03D	0	0.0	No
31_CORRIDOR_T03C	0	0.0	No
32_CORRIDOR_5	0	0.0	No
32_CORRIDOR_6	0	0.0	No
32_CORRIDOR_T03B	0	0.0	No
32_CORRIDOR_T03A	0	0.0	No
32_CORRIDOR_T03D	0	0.0	No
32_CORRIDOR_T03C	0	0.0	No
33_CORRIDOR_5	0	0.0	No
33_CORRIDOR_6	0	0.0	No
33_CORRIDOR_T03B	0	0.0	No
33_CORRIDOR_T03A	0	0.0	No
33_CORRIDOR_T03D	0	0.0	No
33_CORRIDOR_T03C	0	0.0	No
34_CORRIDOR_5	0	0.0	No
34_CORRIDOR_6	0	0.0	No
34_CORRIDOR_T03B	0	0.0	No
34_CORRIDOR_T03A	0	0.0	No
34_CORRIDOR_T03D	0	0.0	No
34_CORRIDOR_T03C	0	0.0	No
35_CORRIDOR_5	0	0.0	No
35_CORRIDOR_6	0	0.0	No
35_CORRIDOR_T03B	0	0.0	No
35_CORRIDOR_T03A	0	0.0	No
35_CORRIDOR_T03D	0	0.0	No
35_CORRIDOR_T03C	0	0.0	No
36_CORRIDOR_5	0	0.0	No
36_CORRIDOR_6	0	0.0	No
36_CORRIDOR_T03B	0	0.0	No
36_CORRIDOR_T03A	0	0.0	No
36_CORRIDOR_T03D	0	0.0	No
36_CORRIDOR_T03C	0	0.0	No
37_CORRIDOR_5	0	0.0	No
37_CORRIDOR_6	0	0.0	No
37_CORRIDOR_T03B	0	0.0	No
37_CORRIDOR_T03A	0	0.0	No
37_CORRIDOR_T03D	0	0.0	No
37_CORRIDOR_T03C	0	0.0	No

Modelled details & overheating mitigation strategy

Approved document O: Providing Information & Appendix B requires information about the model and the overheating mitigation strategy. The following tables detail the modelling method and mitigation strategies applied to each analysed room. Where multiple active openings per space (windows & louvres) exist they are all listed. Occupancy, equipment and lighting profiles for occupied rooms comply with TM59 section 5.

Modelled occupancy

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
0B_CORRIDOR_5	16.44	Circulation area			on continuously
0B_CORRIDOR_6	16.51	Circulation area			on continuously
00_CORRIDOR_5	16.44	Circulation area			on continuously
00_CORRIDOR_6	16.51	Circulation area			on continuously
01_CORRIDOR_5	16.44	Circulation area			on continuously
01_CORRIDOR_6	16.51	Circulation area			on continuously
01_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_CORRIDOR_8	32.44	Circulation area			on continuously
01_CORRIDOR_T01A	15.62	Circulation area			on continuously
01_CORRIDOR_T02A	17.07	Circulation area			on continuously
01_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_CORRIDOR_2	33.55	Circulation area			on continuously
01_CORRIDOR_3	42.15	Circulation area			on continuously
02_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_CORRIDOR_T01A	15.62	Circulation area			on continuously
02_CORRIDOR_T02A	17.07	Circulation area			on continuously
02_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_CORRIDOR_2	33.55	Circulation area			on continuously
02_CORRIDOR_3	42.15	Circulation area			on continuously
03_CORRIDOR_5	16.44	Circulation area			on continuously
03_CORRIDOR_6	16.51	Circulation area			on continuously
03_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_CORRIDOR_T01A	15.62	Circulation area			on continuously
03_CORRIDOR_T02A	17.07	Circulation area			on continuously
03_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_STUDIO_T01J	23.29	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02G	25.88	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_CORRIDOR_2	32.78	Circulation area			on continuously
03_CORRIDOR_3	42.92	Circulation area			on continuously
04_CORRIDOR_5	16.44	Circulation area			on continuously
04_CORRIDOR_6	16.51	Circulation area			on continuously
04_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
04_CORRIDOR_T01A	15.62	Circulation area			on continuously
04_CORRIDOR_T02A	17.07	Circulation area			on continuously
04_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
04_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_2	32.78	Circulation area			on continuously
04_CORRIDOR_3	42.92	Circulation area			on continuously
04_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_T03B	23.53	Circulation area			on continuously
04_CORRIDOR_T03A	23.4	Circulation area			on continuously
04_CORRIDOR_T03D	22.95	Circulation area			on continuously
04_CORRIDOR_T03C	23.09	Circulation area			on continuously
05_CORRIDOR_5	16.44	Circulation area			on continuously
05_CORRIDOR_6	16.51	Circulation area			on continuously
05_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
05_CORRIDOR_T01A	15.62	Circulation area			on continuously
05_CORRIDOR_T02A	17.07	Circulation area			on continuously
05_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
05_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_2	32.78	Circulation area			on continuously
05_CORRIDOR_3	42.92	Circulation area			on continuously
05_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_T03B	23.53	Circulation area			on continuously
05_CORRIDOR_T03A	23.4	Circulation area			on continuously
05_CORRIDOR_T03D	22.95	Circulation area			on continuously
05_CORRIDOR_T03C	23.09	Circulation area			on continuously
06_CORRIDOR_5	16.44	Circulation area			on continuously
06_CORRIDOR_6	16.51	Circulation area			on continuously
06_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
06_CORRIDOR_T01A	15.62	Circulation area			on continuously
06_CORRIDOR_T02A	17.07	Circulation area			on continuously
06_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
06_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_2	32.78	Circulation area			on continuously
06_CORRIDOR_3	42.92	Circulation area			on continuously
06_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_T03B	23.53	Circulation area			on continuously
06_CORRIDOR_T03A	23.4	Circulation area			on continuously
06_CORRIDOR_T03D	22.95	Circulation area			on continuously
06_CORRIDOR_T03C	23.09	Circulation area			on continuously
07_CORRIDOR_5	16.44	Circulation area			on continuously
07_CORRIDOR_6	16.51	Circulation area			on continuously
07_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
07_CORRIDOR_T01A	15.62	Circulation area			on continuously
07_CORRIDOR_T02A	17.07	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
07_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_2	32.78	Circulation area			on continuously
07_CORRIDOR_3	42.92	Circulation area			on continuously
07_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_T03B	23.53	Circulation area			on continuously
07_CORRIDOR_T03A	23.4	Circulation area			on continuously
07_CORRIDOR_T03D	22.95	Circulation area			on continuously
07_CORRIDOR_T03C	23.09	Circulation area			on continuously
08_CORRIDOR_5	16.44	Circulation area			on continuously
08_CORRIDOR_6	16.51	Circulation area			on continuously
08_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
08_CORRIDOR_T02A	17.07	Circulation area			on continuously
08_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
08_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_CORRIDOR_T03B	23.45	Circulation area			on continuously
08_CORRIDOR_T03A	23.4	Circulation area			on continuously
08_CORRIDOR_T03D	22.95	Circulation area			on continuously
08_CORRIDOR_T03C	23.02	Circulation area			on continuously
09_CORRIDOR_5	16.44	Circulation area			on continuously
09_CORRIDOR_6	16.51	Circulation area			on continuously
09_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
09_CORRIDOR_T02A	17.07	Circulation area			on continuously
09_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
09_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_CORRIDOR_T03B	23.45	Circulation area			on continuously
09_CORRIDOR_T03A	23.4	Circulation area			on continuously
09_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_CORRIDOR_T03C	23.02	Circulation area			on continuously
10_CORRIDOR_5	16.44	Circulation area			on continuously
10_CORRIDOR_6	16.51	Circulation area			on continuously
10_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
10_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_CORRIDOR_T03B	23.45	Circulation area			on continuously
10_CORRIDOR_T03A	23.4	Circulation area			on continuously
10_CORRIDOR_T03D	22.95	Circulation area			on continuously
10_CORRIDOR_T03C	23.02	Circulation area			on continuously
11_CORRIDOR_5	16.44	Circulation area			on continuously
11_CORRIDOR_6	16.51	Circulation area			on continuously
11_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
11_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_CORRIDOR_T03B	23.45	Circulation area			on continuously
11_CORRIDOR_T03A	23.4	Circulation area			on continuously
11_CORRIDOR_T03D	22.95	Circulation area			on continuously
11_CORRIDOR_T03C	23.02	Circulation area			on continuously
12_CORRIDOR_5	16.44	Circulation area			on continuously
12_CORRIDOR_6	16.51	Circulation area			on continuously
12_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_CORRIDOR_T03B	23.45	Circulation area			on continuously
12_CORRIDOR_T03A	23.4	Circulation area			on continuously
12_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_CORRIDOR_T03C	23.02	Circulation area			on continuously
13_CORRIDOR_5	16.44	Circulation area			on continuously
13_CORRIDOR_6	16.51	Circulation area			on continuously
13_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
13_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_CORRIDOR_T03B	23.45	Circulation area			on continuously
13_CORRIDOR_T03A	23.4	Circulation area			on continuously
13_CORRIDOR_T03D	22.95	Circulation area			on continuously
13_CORRIDOR_T03C	23.02	Circulation area			on continuously
14_CORRIDOR_5	16.44	Circulation area			on continuously
14_CORRIDOR_6	16.51	Circulation area			on continuously
14_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
14_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_CORRIDOR_T03B	23.45	Circulation area			on continuously
14_CORRIDOR_T03A	23.4	Circulation area			on continuously
14_CORRIDOR_T03D	22.95	Circulation area			on continuously
14_CORRIDOR_T03C	23.02	Circulation area			on continuously
15_CORRIDOR_5	16.44	Circulation area			on continuously
15_CORRIDOR_6	16.51	Circulation area			on continuously
15_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_CORRIDOR_T03B	23.45	Circulation area			on continuously
15_CORRIDOR_T03A	23.4	Circulation area			on continuously
15_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_CORRIDOR_T03C	23.02	Circulation area			on continuously
16_CORRIDOR_5	16.44	Circulation area			on continuously
16_CORRIDOR_6	16.51	Circulation area			on continuously
16_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
16_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_CORRIDOR_T03B	23.45	Circulation area			on continuously
16_CORRIDOR_T03A	23.4	Circulation area			on continuously
16_CORRIDOR_T03D	22.95	Circulation area			on continuously
16_CORRIDOR_T03C	23.02	Circulation area			on continuously
17_CORRIDOR_5	16.44	Circulation area			on continuously
17_CORRIDOR_6	16.51	Circulation area			on continuously
17_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
17_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_CORRIDOR_T03B	23.45	Circulation area			on continuously
17_CORRIDOR_T03A	23.4	Circulation area			on continuously
17_CORRIDOR_T03D	22.95	Circulation area			on continuously
17_CORRIDOR_T03C	23.02	Circulation area			on continuously
18_CORRIDOR_5	16.44	Circulation area			on continuously
18_CORRIDOR_6	16.51	Circulation area			on continuously
18_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_CORRIDOR_T03B	23.45	Circulation area			on continuously
18_CORRIDOR_T03A	23.4	Circulation area			on continuously
18_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_CORRIDOR_T03C	23.02	Circulation area			on continuously
19_CORRIDOR_5	16.44	Circulation area			on continuously
19_CORRIDOR_6	16.51	Circulation area			on continuously
19_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
19_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_CORRIDOR_T03B	23.45	Circulation area			on continuously
19_CORRIDOR_T03A	23.4	Circulation area			on continuously
19_CORRIDOR_T03D	22.95	Circulation area			on continuously
19_CORRIDOR_T03C	23.02	Circulation area			on continuously
20_CORRIDOR_5	16.44	Circulation area			on continuously
20_CORRIDOR_6	16.51	Circulation area			on continuously
20_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
20_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_CORRIDOR_T03B	23.45	Circulation area			on continuously
20_CORRIDOR_T03A	23.4	Circulation area			on continuously
20_CORRIDOR_T03D	22.95	Circulation area			on continuously
20_CORRIDOR_T03C	23.02	Circulation area			on continuously
21_CORRIDOR_5	16.44	Circulation area			on continuously
21_CORRIDOR_6	16.51	Circulation area			on continuously
21_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_CORRIDOR_T03B	23.45	Circulation area			on continuously
21_CORRIDOR_T03A	23.4	Circulation area			on continuously
21_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_CORRIDOR_T03C	23.02	Circulation area			on continuously
22_CORRIDOR_5	16.44	Circulation area			on continuously
22_CORRIDOR_6	16.51	Circulation area			on continuously
22_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
22_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_CORRIDOR_T03B	23.45	Circulation area			on continuously
22_CORRIDOR_T03A	23.4	Circulation area			on continuously
22_CORRIDOR_T03D	22.95	Circulation area			on continuously
22_CORRIDOR_T03C	23.02	Circulation area			on continuously
23_CORRIDOR_5	16.44	Circulation area			on continuously
23_CORRIDOR_6	16.51	Circulation area			on continuously
23_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
23_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_CORRIDOR_T03B	23.45	Circulation area			on continuously
23_CORRIDOR_T03A	23.4	Circulation area			on continuously
23_CORRIDOR_T03D	22.95	Circulation area			on continuously
23_CORRIDOR_T03C	23.02	Circulation area			on continuously
24_CORRIDOR_5	16.44	Circulation area			on continuously
24_CORRIDOR_6	16.51	Circulation area			on continuously
24_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_CORRIDOR_T03B	23.45	Circulation area			on continuously
24_CORRIDOR_T03A	23.4	Circulation area			on continuously
24_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_CORRIDOR_T03C	23.02	Circulation area			on continuously
25_CORRIDOR_5	16.44	Circulation area			on continuously
25_CORRIDOR_6	16.51	Circulation area			on continuously
25_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
25_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_CORRIDOR_T03B	23.45	Circulation area			on continuously
25_CORRIDOR_T03A	23.4	Circulation area			on continuously
25_CORRIDOR_T03D	22.95	Circulation area			on continuously
25_CORRIDOR_T03C	23.02	Circulation area			on continuously
26_CORRIDOR_5	16.44	Circulation area			on continuously
26_CORRIDOR_6	16.51	Circulation area			on continuously
26_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
26_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_CORRIDOR_T03B	23.45	Circulation area			on continuously
26_CORRIDOR_T03A	23.4	Circulation area			on continuously
26_CORRIDOR_T03D	22.95	Circulation area			on continuously
26_CORRIDOR_T03C	23.02	Circulation area			on continuously
27_CORRIDOR_5	16.44	Circulation area			on continuously
27_CORRIDOR_6	16.51	Circulation area			on continuously
27_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_CORRIDOR_T03B	23.45	Circulation area			on continuously
27_CORRIDOR_T03A	23.4	Circulation area			on continuously
27_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_CORRIDOR_T03C	23.02	Circulation area			on continuously
28_CORRIDOR_5	16.44	Circulation area			on continuously
28_CORRIDOR_6	16.51	Circulation area			on continuously
28_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
28_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_CORRIDOR_T03B	23.45	Circulation area			on continuously
28_CORRIDOR_T03A	23.4	Circulation area			on continuously
28_CORRIDOR_T03D	22.95	Circulation area			on continuously
28_CORRIDOR_T03C	23.02	Circulation area			on continuously
29_CORRIDOR_5	16.44	Circulation area			on continuously
29_CORRIDOR_6	16.51	Circulation area			on continuously
29_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
29_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_CORRIDOR_T03B	23.45	Circulation area			on continuously
29_CORRIDOR_T03A	23.4	Circulation area			on continuously
29_CORRIDOR_T03D	22.95	Circulation area			on continuously
29_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_CORRIDOR_5	16.44	Circulation area			on continuously
30_CORRIDOR_6	16.51	Circulation area			on continuously
30_CORRIDOR_T03B	23.45	Circulation area			on continuously
30_CORRIDOR_T03A	25.6	Circulation area			on continuously
30_CORRIDOR_T03D	22.95	Circulation area			on continuously
30_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
30_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_CORRIDOR_5	16.44	Circulation area			on continuously
31_CORRIDOR_6	16.51	Circulation area			on continuously
31_CORRIDOR_T03B	23.45	Circulation area			on continuously
31_CORRIDOR_T03A	25.6	Circulation area			on continuously
31_CORRIDOR_T03D	22.95	Circulation area			on continuously
31_CORRIDOR_T03C	23.02	Circulation area			on continuously
31_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_CORRIDOR_5	16.44	Circulation area			on continuously
32_CORRIDOR_6	16.51	Circulation area			on continuously
32_CORRIDOR_T03B	23.45	Circulation area			on continuously
32_CORRIDOR_T03A	25.6	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
32_CORRIDOR_T03D	22.95	Circulation area			on continuously
32_CORRIDOR_T03C	23.02	Circulation area			on continuously
32_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_CORRIDOR_5	16.44	Circulation area			on continuously
33_CORRIDOR_6	16.51	Circulation area			on continuously
33_CORRIDOR_T03B	23.45	Circulation area			on continuously
33_CORRIDOR_T03A	25.6	Circulation area			on continuously
33_CORRIDOR_T03D	22.95	Circulation area			on continuously
33_CORRIDOR_T03C	23.02	Circulation area			on continuously
33_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
33_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_CORRIDOR_5	16.44	Circulation area			on continuously
34_CORRIDOR_6	16.51	Circulation area			on continuously
34_CORRIDOR_T03B	23.45	Circulation area			on continuously
34_CORRIDOR_T03A	25.6	Circulation area			on continuously
34_CORRIDOR_T03D	22.95	Circulation area			on continuously
34_CORRIDOR_T03C	23.02	Circulation area			on continuously
34_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_CORRIDOR_5	16.44	Circulation area			on continuously
35_CORRIDOR_6	16.51	Circulation area			on continuously
35_CORRIDOR_T03B	23.45	Circulation area			on continuously
35_CORRIDOR_T03A	25.6	Circulation area			on continuously
35_CORRIDOR_T03D	22.95	Circulation area			on continuously
35_CORRIDOR_T03C	23.02	Circulation area			on continuously
35_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
35_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_CORRIDOR_5	16.44	Circulation area			on continuously
36_CORRIDOR_6	16.51	Circulation area			on continuously
36_CORRIDOR_T03B	23.45	Circulation area			on continuously
36_CORRIDOR_T03A	25.6	Circulation area			on continuously
36_CORRIDOR_T03D	22.95	Circulation area			on continuously
36_CORRIDOR_T03C	23.02	Circulation area			on continuously
36_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_CORRIDOR_5	16.44	Circulation area			on continuously
37_CORRIDOR_6	16.51	Circulation area			on continuously
37_CORRIDOR_T03B	23.45	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
37_CORRIDOR_T03A	25.6	Circulation area			on continuously
37_CORRIDOR_T03D	22.95	Circulation area			on continuously
37_CORRIDOR_T03C	23.02	Circulation area			on continuously
37_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h

Modelled openings

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
0B_CORRIDOR_5	0.0				0.0	
0B_CORRIDOR_6	0.0				0.0	
00_CORRIDOR_5	N/A				0.0	
00_CORRIDOR_6	0.0				0.0	
01_CORRIDOR_5	N/A				0.0	
01_CORRIDOR_6	N/A				0.0	
01_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously
01_CORRIDOR_8	N/A				0.0	
01_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
01_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
01_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously
01_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
01_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
01_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
01_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
01_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
01_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
01_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously
01_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
01_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
01_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
01_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
01_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	off continuously
01_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously
01_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously
01_STUDIO_T02D	38.38	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously
01_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	off continuously, Window opening - daytime only
01_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
01_ACC_STUDIO_T02E	45.92	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	off continuously, Window opening - daytime only
01_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously
01_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
01_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
01_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
01_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
01_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously
01_CORRIDOR_2	N/A				0.0	
01_CORRIDOR_3	N/A				0.0	
02_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously
02_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
02_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
02_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously
02_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
02_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
02_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
02_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
02_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
02_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
02_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
02_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously
02_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
02_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
02_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
02_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	off continuously
02_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously
02_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously
02_STUDIO_T02D	37.4	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously
02_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	off continuously, Window opening - daytime only
02_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
02_ACC_STUDIO_T02E	42.26	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	off continuously, Window opening - daytime only
02_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously
02_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
02_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
02_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
02_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
02_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
02_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously
02_CORRIDOR_2	N/A				0.0	
02_CORRIDOR_3	0.0				0.0	
03_CORRIDOR_5	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_CORRIDOR_6	N/A				0.0	
03_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously
03_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
03_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
03_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously
03_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
03_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously
03_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
03_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
03_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
03_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
03_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
03_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously
03_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
03_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
03_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously
03_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	off continuously
03_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	off continuously, Window opening - daytime only
03_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously
03_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously
03_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously
03_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
03_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only
03_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously
03_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
03_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously
03_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
03_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
03_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously
03_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously
03_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
03_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_CORRIDOR_5	N/A				0.0	
04_CORRIDOR_6	N/A				0.0	
04_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
04_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
04_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously, Window opening - all hours
04_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
04_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
04_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
04_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
04_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
04_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
04_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
04_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
04_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
04_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	off continuously, Window opening - daytime only
04_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	off continuously, Window opening - daytime only
04_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
04_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
04_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only
04_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	off continuously, Window opening - daytime only
04_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
04_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
04_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
04_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
04_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
04_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
04_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
04_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only
04_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
04_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
04_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
04_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
04_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
04_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
04_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
04_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
04_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	off continuously, Window opening - daytime only
04_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	off continuously, Window opening - daytime only
04_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	off continuously, Window opening - daytime only
04_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
04_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
04_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
04_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
04_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
04_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
04_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
04_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	off continuously, Window opening - daytime only
04_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	off continuously, Window opening - daytime only
04_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	off continuously, Window opening - daytime only
04_CORRIDOR_T03B	N/A				0.0	
04_CORRIDOR_T03A	N/A				0.0	
04_CORRIDOR_T03D	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_CORRIDOR_T03C	N/A				0.0	
05_CORRIDOR_5	N/A				0.0	
05_CORRIDOR_6	N/A				0.0	
05_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
05_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
05_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
05_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously, Window opening - all hours
05_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
05_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
05_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
05_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
05_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously, Window opening - daytime only
05_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
05_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
05_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
05_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
05_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	off continuously, Window opening - daytime only
05_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	off continuously, Window opening - daytime only
05_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
05_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
05_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only
05_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
05_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only
05_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
05_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
05_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
05_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
05_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
05_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
05_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only
05_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
05_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
05_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
05_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
05_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
05_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
05_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
05_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
05_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
05_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	off continuously, Window opening - daytime only
05_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	off continuously, Window opening - daytime only
05_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	off continuously, Window opening - daytime only
05_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
05_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
05_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
05_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
05_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
05_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
05_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
05_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	off continuously, Window opening - daytime only
05_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	off continuously, Window opening - daytime only
05_CORRIDOR_T03B	N/A				0.0	
05_CORRIDOR_T03A	N/A				0.0	
05_CORRIDOR_T03D	N/A				0.0	
05_CORRIDOR_T03C	N/A				0.0	
06_CORRIDOR_5	N/A				0.0	
06_CORRIDOR_6	N/A				0.0	
06_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
06_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
06_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
06_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously, Window opening - all hours
06_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
06_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
06_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
06_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
06_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously, Window opening - daytime only
06_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
06_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
06_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	off continuously, Window opening - daytime only
06_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	off continuously, Window opening - daytime only
06_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
06_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
06_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only
06_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
06_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only
06_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
06_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
06_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
06_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
06_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
06_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
06_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
06_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
06_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
06_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
06_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
06_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
06_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
06_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
06_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
06_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
06_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
06_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
06_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	off continuously, Window opening - daytime only
06_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	off continuously, Window opening - daytime only
06_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	off continuously, Window opening - daytime only
06_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
06_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
06_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
06_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
06_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
06_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
06_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
06_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
06_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
06_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
06_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	off continuously, Window opening - daytime only
06_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	off continuously, Window opening - daytime only
06_CORRIDOR_T03B	N/A				0.0	
06_CORRIDOR_T03A	N/A				0.0	
06_CORRIDOR_T03D	N/A				0.0	
06_CORRIDOR_T03C	N/A				0.0	
07_CORRIDOR_5	N/A				0.0	
07_CORRIDOR_6	N/A				0.0	
07_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
07_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
07_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
07_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	off continuously, Window opening - all hours
07_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
07_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	off continuously, Window opening - daytime only
07_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	off continuously, Window opening - daytime only
07_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
07_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	off continuously, Window opening - daytime only
07_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
07_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	off continuously, Window opening - daytime only
07_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	off continuously, Window opening - daytime only
07_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
07_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
07_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	off continuously, Window opening - daytime only
07_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
07_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only
07_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
07_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
07_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
07_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
07_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
07_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only
07_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
07_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
07_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
07_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
07_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
07_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
07_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
07_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
07_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
07_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
07_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
07_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
07_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	off continuously, Window opening - daytime only
07_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	off continuously, Window opening - daytime only
07_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	off continuously, Window opening - daytime only
07_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
07_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
07_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
07_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
07_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
07_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
07_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
07_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
07_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
07_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	off continuously, Window opening - daytime only
07_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	off continuously, Window opening - daytime only
07_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	off continuously, Window opening - daytime only
07_CORRIDOR_T03B	N/A				0.0	
07_CORRIDOR_T03A	N/A				0.0	
07_CORRIDOR_T03D	N/A				0.0	
07_CORRIDOR_T03C	N/A				0.0	
08_CORRIDOR_5	N/A				0.0	
08_CORRIDOR_6	N/A				0.0	
08_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
08_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
08_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
08_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
08_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only
08_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
08_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only
08_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
08_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
08_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
08_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
08_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
08_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
08_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
08_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
08_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
08_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
08_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
08_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
08_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
08_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
08_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
08_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
08_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
08_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
08_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
08_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
08_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
08_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
08_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
08_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
08_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
08_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
08_CORRIDOR_T03B	N/A				0.0	
08_CORRIDOR_T03A	N/A				0.0	
08_CORRIDOR_T03D	N/A				0.0	
08_CORRIDOR_T03C	N/A				0.0	
09_CORRIDOR_5	N/A				0.0	
09_CORRIDOR_6	N/A				0.0	
09_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	off continuously, Window opening - daytime only
09_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
09_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	off continuously, Window opening - daytime only
09_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	off continuously, Window opening - daytime only
09_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	off continuously, Window opening - daytime only
09_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	off continuously, Window opening - daytime only
09_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	off continuously, Window opening - daytime only
09_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	off continuously, Window opening - all hours
09_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
09_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	off continuously, Window opening - daytime only
09_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
09_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
09_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	off continuously, Window opening - daytime only
09_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	off continuously, Window opening - daytime only
09_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
09_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
09_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
09_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
09_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
09_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
09_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
09_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
09_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
09_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
09_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
09_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
09_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
09_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
09_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
09_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
09_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
09_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
09_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
09_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
09_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
09_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
09_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
09_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
09_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
09_CORRIDOR_T03B	N/A				0.0	
09_CORRIDOR_T03A	N/A				0.0	
09_CORRIDOR_T03D	N/A				0.0	
09_CORRIDOR_T03C	N/A				0.0	
10_CORRIDOR_5	N/A				0.0	
10_CORRIDOR_6	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
10_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
10_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
10_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
10_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
10_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
10_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
10_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
10_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
10_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
10_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
10_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
10_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
10_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
10_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
10_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
10_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
10_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
10_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
10_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
10_CORRIDOR_T03B	N/A				0.0	
10_CORRIDOR_T03A	N/A				0.0	
10_CORRIDOR_T03D	N/A				0.0	
10_CORRIDOR_T03C	N/A				0.0	
11_CORRIDOR_5	N/A				0.0	
11_CORRIDOR_6	N/A				0.0	
11_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
11_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
11_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
11_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
11_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
11_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
11_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
11_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
11_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
11_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
11_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
11_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
11_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
11_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
11_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
11_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
11_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
11_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
11_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
11_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
11_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
11_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
11_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
11_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
11_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
11_CORRIDOR_T03B	N/A				0.0	
11_CORRIDOR_T03A	N/A				0.0	
11_CORRIDOR_T03D	N/A				0.0	
11_CORRIDOR_T03C	N/A				0.0	
12_CORRIDOR_5	N/A				0.0	
12_CORRIDOR_6	N/A				0.0	
12_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
12_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
12_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
12_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
12_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
12_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
12_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
12_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
12_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
12_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
12_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
12_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
12_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
12_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
12_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
12_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
12_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
12_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
12_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
12_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
12_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
12_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
12_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
12_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
12_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
12_CORRIDOR_T03B	N/A				0.0	
12_CORRIDOR_T03A	N/A				0.0	
12_CORRIDOR_T03D	N/A				0.0	
12_CORRIDOR_T03C	N/A				0.0	
13_CORRIDOR_5	N/A				0.0	
13_CORRIDOR_6	N/A				0.0	
13_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
13_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
13_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
13_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
13_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
13_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
13_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
13_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
13_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
13_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
13_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
13_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
13_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
13_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
13_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
13_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
13_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
13_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
13_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
13_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
13_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
13_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
13_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
13_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
13_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
13_CORRIDOR_T03B	N/A				0.0	
13_CORRIDOR_T03A	N/A				0.0	
13_CORRIDOR_T03D	N/A				0.0	
13_CORRIDOR_T03C	N/A				0.0	
14_CORRIDOR_5	N/A				0.0	
14_CORRIDOR_6	N/A				0.0	
14_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
14_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
14_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
14_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
14_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
14_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
14_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
14_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
14_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
14_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
14_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
14_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
14_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
14_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
14_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
14_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
14_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
14_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
14_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
14_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
14_CORRIDOR_T03B	N/A				0.0	
14_CORRIDOR_T03A	N/A				0.0	
14_CORRIDOR_T03D	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_CORRIDOR_T03C	N/A				0.0	
15_CORRIDOR_5	N/A				0.0	
15_CORRIDOR_6	N/A				0.0	
15_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
15_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
15_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
15_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
15_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
15_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
15_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
15_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
15_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
15_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
15_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
15_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
15_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
15_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
15_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
15_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
15_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
15_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
15_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
15_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
15_CORRIDOR_T03B	N/A				0.0	
15_CORRIDOR_T03A	N/A				0.0	
15_CORRIDOR_T03D	N/A				0.0	
15_CORRIDOR_T03C	N/A				0.0	
16_CORRIDOR_5	N/A				0.0	
16_CORRIDOR_6	N/A				0.0	
16_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
16_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
16_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
16_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
16_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
16_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
16_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
16_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
16_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
16_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
16_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
16_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
16_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
16_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
16_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
16_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
16_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
16_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
16_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
16_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
16_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
16_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
16_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
16_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
16_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
16_CORRIDOR_T03B	N/A				0.0	
16_CORRIDOR_T03A	N/A				0.0	
16_CORRIDOR_T03D	N/A				0.0	
16_CORRIDOR_T03C	N/A				0.0	
17_CORRIDOR_5	N/A				0.0	
17_CORRIDOR_6	N/A				0.0	
17_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
17_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
17_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
17_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
17_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
17_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
17_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
17_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
17_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
17_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
17_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
17_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
17_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
17_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
17_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
17_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
17_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
17_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
17_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
17_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
17_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
17_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
17_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
17_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
17_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
17_CORRIDOR_T03B	N/A				0.0	
17_CORRIDOR_T03A	N/A				0.0	
17_CORRIDOR_T03D	N/A				0.0	
17_CORRIDOR_T03C	N/A				0.0	
18_CORRIDOR_5	N/A				0.0	
18_CORRIDOR_6	N/A				0.0	
18_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
18_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
18_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
18_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
18_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
18_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
18_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
18_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
18_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
18_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
18_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
18_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
18_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
18_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
18_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
18_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
18_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
18_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
18_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
18_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
18_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
18_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
18_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
18_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
18_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
18_CORRIDOR_T03B	N/A				0.0	
18_CORRIDOR_T03A	N/A				0.0	
18_CORRIDOR_T03D	N/A				0.0	
18_CORRIDOR_T03C	N/A				0.0	
19_CORRIDOR_5	N/A				0.0	
19_CORRIDOR_6	N/A				0.0	
19_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
19_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
19_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
19_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
19_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
19_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
19_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
19_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
19_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
19_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
19_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
19_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
19_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
19_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
19_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
19_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
19_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
19_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
19_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
19_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
19_CORRIDOR_T03B	N/A				0.0	
19_CORRIDOR_T03A	N/A				0.0	
19_CORRIDOR_T03D	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_CORRIDOR_T03C	N/A				0.0	
20_CORRIDOR_5	N/A				0.0	
20_CORRIDOR_6	N/A				0.0	
20_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
20_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
20_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
20_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
20_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
20_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
20_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
20_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
20_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
20_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
20_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
20_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
20_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
20_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
20_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
20_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
20_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
20_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
20_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
20_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
20_CORRIDOR_T03B	N/A				0.0	
20_CORRIDOR_T03A	N/A				0.0	
20_CORRIDOR_T03D	N/A				0.0	
20_CORRIDOR_T03C	N/A				0.0	
21_CORRIDOR_5	N/A				0.0	
21_CORRIDOR_6	N/A				0.0	
21_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
21_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
21_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
21_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
21_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
21_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
21_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
21_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
21_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
21_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
21_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
21_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
21_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
21_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
21_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
21_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
21_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
21_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
21_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
21_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
21_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
21_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
21_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
21_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
21_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
21_CORRIDOR_T03B	N/A				0.0	
21_CORRIDOR_T03A	N/A				0.0	
21_CORRIDOR_T03D	N/A				0.0	
21_CORRIDOR_T03C	N/A				0.0	
22_CORRIDOR_5	N/A				0.0	
22_CORRIDOR_6	N/A				0.0	
22_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
22_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
22_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
22_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
22_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
22_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
22_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
22_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
22_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
22_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
22_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
22_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
22_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
22_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
22_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
22_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
22_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
22_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
22_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
22_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
22_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
22_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
22_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
22_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
22_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
22_CORRIDOR_T03B	N/A				0.0	
22_CORRIDOR_T03A	N/A				0.0	
22_CORRIDOR_T03D	N/A				0.0	
22_CORRIDOR_T03C	N/A				0.0	
23_CORRIDOR_5	N/A				0.0	
23_CORRIDOR_6	N/A				0.0	
23_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
23_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
23_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
23_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
23_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
23_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
23_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
23_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
23_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
23_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
23_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
23_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
23_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
23_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
23_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
23_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
23_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
23_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
23_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
23_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
23_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
23_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
23_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
23_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
23_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
23_CORRIDOR_T03B	N/A				0.0	
23_CORRIDOR_T03A	N/A				0.0	
23_CORRIDOR_T03D	N/A				0.0	
23_CORRIDOR_T03C	N/A				0.0	
24_CORRIDOR_5	N/A				0.0	
24_CORRIDOR_6	N/A				0.0	
24_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
24_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
24_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
24_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
24_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
24_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
24_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
24_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
24_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
24_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
24_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
24_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
24_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
24_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
24_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
24_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
24_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
24_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
24_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
24_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
24_CORRIDOR_T03B	N/A				0.0	
24_CORRIDOR_T03A	N/A				0.0	
24_CORRIDOR_T03D	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_CORRIDOR_T03C	N/A				0.0	
25_CORRIDOR_5	N/A				0.0	
25_CORRIDOR_6	N/A				0.0	
25_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
25_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
25_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
25_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
25_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
25_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
25_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
25_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
25_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
25_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
25_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
25_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
25_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
25_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
25_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
25_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
25_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
25_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
25_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
25_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
25_CORRIDOR_T03B	N/A				0.0	
25_CORRIDOR_T03A	N/A				0.0	
25_CORRIDOR_T03D	N/A				0.0	
25_CORRIDOR_T03C	N/A				0.0	
26_CORRIDOR_5	N/A				0.0	
26_CORRIDOR_6	N/A				0.0	
26_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
26_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
26_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
26_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
26_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
26_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
26_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
26_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
26_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
26_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
26_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
26_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
26_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
26_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
26_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
26_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
26_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
26_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
26_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
26_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
26_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
26_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
26_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
26_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
26_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
26_CORRIDOR_T03B	N/A				0.0	
26_CORRIDOR_T03A	N/A				0.0	
26_CORRIDOR_T03D	N/A				0.0	
26_CORRIDOR_T03C	N/A				0.0	
27_CORRIDOR_5	N/A				0.0	
27_CORRIDOR_6	N/A				0.0	
27_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
27_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
27_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
27_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
27_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
27_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
27_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
27_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
27_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
27_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
27_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
27_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
27_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
27_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
27_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
27_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
27_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
27_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
27_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
27_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
27_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
27_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
27_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
27_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
27_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
27_CORRIDOR_T03B	N/A				0.0	
27_CORRIDOR_T03A	N/A				0.0	
27_CORRIDOR_T03D	N/A				0.0	
27_CORRIDOR_T03C	N/A				0.0	
28_CORRIDOR_5	N/A				0.0	
28_CORRIDOR_6	N/A				0.0	
28_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours
28_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
28_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
28_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
28_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
28_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
28_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
28_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
28_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
28_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
28_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
28_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
28_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
28_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
28_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
28_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
28_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
28_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
28_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
28_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
28_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
28_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
28_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
28_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
28_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
28_CORRIDOR_T03B	N/A				0.0	
28_CORRIDOR_T03A	N/A				0.0	
28_CORRIDOR_T03D	N/A				0.0	
28_CORRIDOR_T03C	N/A				0.0	
29_CORRIDOR_5	N/A				0.0	
29_CORRIDOR_6	N/A				0.0	
29_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	off continuously, Window opening - all hours

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
29_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
29_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
29_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
29_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
29_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only
29_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	off continuously, Window opening - daytime only
29_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only
29_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
29_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
29_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	off continuously, Window opening - all hours
29_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
29_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	off continuously, Window opening - daytime only
29_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	off continuously, Window opening - daytime only
29_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	off continuously, Window opening - all hours
29_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	off continuously, Window opening - daytime only
29_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	off continuously, Window opening - daytime only
29_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	off continuously, Window opening - daytime only
29_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	off continuously, Window opening - daytime only
29_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	off continuously, Window opening - daytime only
29_CORRIDOR_T03B	N/A				0.0	
29_CORRIDOR_T03A	N/A				0.0	
29_CORRIDOR_T03D	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_CORRIDOR_T03C	N/A				0.0	
30_CORRIDOR_5	N/A				0.0	
30_CORRIDOR_6	N/A				0.0	
30_CORRIDOR_T03B	N/A				0.0	
30_CORRIDOR_T03A	N/A				0.0	
30_CORRIDOR_T03D	N/A				0.0	
30_CORRIDOR_T03C	N/A				0.0	
30_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
30_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
30_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
30_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
30_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
30_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
30_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
30_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
30_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
30_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
30_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
30_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
30_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
30_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
30_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
30_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
30_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
30_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
31_CORRIDOR_5	N/A				0.0	
31_CORRIDOR_6	N/A				0.0	
31_CORRIDOR_T03B	N/A				0.0	
31_CORRIDOR_T03A	N/A				0.0	
31_CORRIDOR_T03D	N/A				0.0	
31_CORRIDOR_T03C	N/A				0.0	
31_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
31_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
31_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
31_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
31_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
31_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
31_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
31_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
31_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
31_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
31_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
31_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
31_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
31_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
31_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
31_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
31_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
31_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
32_CORRIDOR_5	N/A				0.0	
32_CORRIDOR_6	N/A				0.0	
32_CORRIDOR_T03B	N/A				0.0	
32_CORRIDOR_T03A	N/A				0.0	
32_CORRIDOR_T03D	N/A				0.0	
32_CORRIDOR_T03C	N/A				0.0	
32_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
32_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
32_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
32_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
32_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
32_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
32_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
32_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
32_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
32_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
32_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
32_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
32_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
32_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
32_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
32_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
32_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
32_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
33_CORRIDOR_5	N/A				0.0	
33_CORRIDOR_6	N/A				0.0	
33_CORRIDOR_T03B	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_CORRIDOR_T03A	N/A				0.0	
33_CORRIDOR_T03D	N/A				0.0	
33_CORRIDOR_T03C	N/A				0.0	
33_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
33_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
33_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
33_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
33_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
33_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
33_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
33_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
33_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
33_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
33_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
33_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
33_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
33_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
33_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
33_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
33_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
33_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
34_CORRIDOR_5	N/A				0.0	
34_CORRIDOR_6	N/A				0.0	
34_CORRIDOR_T03B	N/A				0.0	
34_CORRIDOR_T03A	N/A				0.0	
34_CORRIDOR_T03D	N/A				0.0	
34_CORRIDOR_T03C	N/A				0.0	
34_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
34_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
34_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
34_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
34_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
34_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
34_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
34_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
34_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
34_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
34_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
34_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
34_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
34_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
34_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
34_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
34_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
34_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
35_CORRIDOR_5	N/A				0.0	
35_CORRIDOR_6	N/A				0.0	
35_CORRIDOR_T03B	N/A				0.0	
35_CORRIDOR_T03A	N/A				0.0	
35_CORRIDOR_T03D	N/A				0.0	
35_CORRIDOR_T03C	N/A				0.0	
35_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
35_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
35_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
35_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
35_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
35_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
35_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
35_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
35_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
35_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
35_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
35_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
35_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
35_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
35_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
35_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
35_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
35_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
36_CORRIDOR_5	N/A				0.0	
36_CORRIDOR_6	N/A				0.0	
36_CORRIDOR_T03B	N/A				0.0	
36_CORRIDOR_T03A	N/A				0.0	
36_CORRIDOR_T03D	N/A				0.0	
36_CORRIDOR_T03C	N/A				0.0	

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
36_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
36_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
36_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
36_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
36_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
36_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only
36_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
36_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
36_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
36_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
36_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
36_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
36_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
36_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
36_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only
36_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
36_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
36_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
36_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
36_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only
37_CORRIDOR_5	N/A				0.0	
37_CORRIDOR_6	N/A				0.0	
37_CORRIDOR_T03B	N/A				0.0	
37_CORRIDOR_T03A	N/A				0.0	
37_CORRIDOR_T03D	N/A				0.0	
37_CORRIDOR_T03C	N/A				0.0	
37_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	off continuously, Window opening - daytime only
37_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	off continuously, Window opening - daytime only
37_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	off continuously, Window opening - daytime only
37_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	off continuously, Window opening - daytime only
37_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	off continuously, Window opening - daytime only
37_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
37_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
37_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	off continuously, Window opening - daytime only
37_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	off continuously, Window opening - daytime only
37_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	off continuously, Window opening - daytime only
37_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	off continuously, Window opening - daytime only
37_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	off continuously, Window opening - daytime only
37_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	off continuously, Window opening - daytime only
37_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	off continuously, Window opening - daytime only

Plot H - 2020 DSY1 High 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	off continuously, Window opening - daytime only
37_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
37_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	off continuously, Window opening - daytime only
37_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	off continuously, Window opening - daytime only
37_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	off continuously, Window opening - daytime only

Modelled ventilation

Room name	Infiltration rate ACH	Mech vent flow rate ACH
0B_CORRIDOR_5	0.15	0
0B_CORRIDOR_6	0.15	0
00_CORRIDOR_5	0.15	0
00_CORRIDOR_6	0.15	0
01_CORRIDOR_5	0.15	0
01_CORRIDOR_6	0.15	0
01_STUDIO_T02A	0.15	0
01_CORRIDOR_8	0.15	0
01_CORRIDOR_T01A	0.15	0
01_CORRIDOR_T02A	0.15	0
01_KLD_T01A	0.15	0
01_BED_T01A1	0.15	0
01_BED_T01A2	0.15	0
01_BED_T01A3	0.15	0
01_BED_T01A4	0.15	0
01_BED_T01A5	0.15	0
01_BED_T01A6	0.15	0
01_STUDIO_T01A	0.15	0
01_STUDIO_T01B	0.15	0
01_STUDIO_T01C	0.15	0
01_STUDIO_T01D	0.15	0
01_STUDIO_T01E	0.15	0
01_STUDIO_T01F	0.15	0
01_STUDIO_T01G	0.15	0
01_STUDIO_T01H	0.15	0
01_STUDIO_T01I	0.15	0
01_STUDIO_T01J	0.15	0
01_STUDIO_T01K	0.15	0
01_STUDIO_T01L	0.15	0
01_STUDIO_T01M	0.15	0
01_STUDIO_T01N	0.15	0
01_STUDIO_T01O	0.15	0
01_STUDIO_T01P	0.15	0
01_STUDIO_T02B	0.15	0
01_STUDIO_T02C	0.15	0
01_STUDIO_T02D	0.15	0
01_ACC_STUDIO_T02G	0.15	0
01_STUDIO_T02F	0.15	0
01_ACC_STUDIO_T02E	0.15	0
01_KLD_T02A	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
01_BED_T02A1	0.15	0
01_BED_T02A2	0.15	0
01_BED_T02A3	0.15	0
01_BED_T02A4	0.15	0
01_BED_T02A5	0.15	0
01_BED_T02A6	0.15	0
01_CORRIDOR_2	0.15	0
01_CORRIDOR_3	0.15	0
02_STUDIO_T02A	0.15	0
02_CORRIDOR_T01A	0.15	0
02_CORRIDOR_T02A	0.15	0
02_KLD_T01A	0.15	0
02_BED_T01A1	0.15	0
02_BED_T01A2	0.15	0
02_BED_T01A3	0.15	0
02_BED_T01A4	0.15	0
02_BED_T01A5	0.15	0
02_BED_T01A6	0.15	0
02_STUDIO_T01A	0.15	0
02_STUDIO_T01B	0.15	0
02_STUDIO_T01C	0.15	0
02_STUDIO_T01D	0.15	0
02_STUDIO_T01E	0.15	0
02_STUDIO_T01F	0.15	0
02_STUDIO_T01G	0.15	0
02_STUDIO_T01H	0.15	0
02_STUDIO_T01I	0.15	0
02_STUDIO_T01J	0.15	0
02_STUDIO_T01K	0.15	0
02_STUDIO_T01L	0.15	0
02_STUDIO_T01M	0.15	0
02_STUDIO_T01N	0.15	0
02_STUDIO_T01O	0.15	0
02_STUDIO_T01P	0.15	0
02_STUDIO_T02B	0.15	0
02_STUDIO_T02C	0.15	0
02_STUDIO_T02D	0.15	0
02_ACC_STUDIO_T02G	0.15	0
02_STUDIO_T02F	0.15	0
02_ACC_STUDIO_T02E	0.15	0
02_KLD_T02A	0.15	0
02_BED_T02A1	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
02_BED_T02A2	0.15	0
02_BED_T02A3	0.15	0
02_BED_T02A4	0.15	0
02_BED_T02A5	0.15	0
02_BED_T02A6	0.15	0
02_CORRIDOR_2	0.15	0
02_CORRIDOR_3	0.15	0
03_CORRIDOR_5	0.15	0
03_CORRIDOR_6	0.15	0
03_STUDIO_T02A	0.15	0
03_CORRIDOR_T01A	0.15	0
03_CORRIDOR_T02A	0.15	0
03_KLD_T01A	0.15	0
03_BED_T01A1	0.15	0
03_BED_T01A2	0.15	0
03_BED_T01A3	0.15	0
03_BED_T01A4	0.15	0
03_BED_T01A5	0.15	0
03_BED_T01A6	0.15	0
03_STUDIO_T01A	0.15	0
03_STUDIO_T01B	0.15	0
03_STUDIO_T01C	0.15	0
03_STUDIO_T01D	0.15	0
03_STUDIO_T01E	0.15	0
03_STUDIO_T01F	0.15	0
03_STUDIO_T01G	0.15	0
03_STUDIO_T01J	0.15	0
03_STUDIO_T01K	0.15	0
03_STUDIO_T01L	0.15	0
03_STUDIO_T01M	0.15	0
03_STUDIO_T01N	0.15	0
03_STUDIO_T01O	0.15	0
03_STUDIO_T01P	0.15	0
03_STUDIO_T02B	0.15	0
03_STUDIO_T02C	0.15	0
03_STUDIO_T02D	0.15	0
03_ACC_STUDIO_T02G	0.15	0
03_STUDIO_T02F	0.15	0
03_ACC_STUDIO_T02E	0.15	0
03_KLD_T02A	0.15	0
03_BED_T02A1	0.15	0
03_BED_T02A2	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
03_BED_T02A3	0.15	0
03_BED_T02A4	0.15	0
03_BED_T02A5	0.15	0
03_BED_T02A6	0.15	0
03_CORRIDOR_2	0.15	0
03_CORRIDOR_3	0.15	0
04_CORRIDOR_5	0.15	0
04_CORRIDOR_6	0.15	0
04_STUDIO_T02A	0.15	0
04_CORRIDOR_T01A	0.15	0
04_CORRIDOR_T02A	0.15	0
04_KLD_T01A	0.15	0
04_BED_T01A1	0.15	0
04_BED_T01A2	0.15	0
04_BED_T01A3	0.15	0
04_BED_T01A4	0.15	0
04_BED_T01A5	0.15	0
04_BED_T01A6	0.15	0
04_STUDIO_T01A	0.15	0
04_STUDIO_T01B	0.15	0
04_STUDIO_T01C	0.15	0
04_STUDIO_T01D	0.15	0
04_STUDIO_T01E	0.15	0
04_STUDIO_T01F	0.15	0
04_STUDIO_T01G	0.15	0
04_STUDIO_T01J	0.15	0
04_STUDIO_T01K	0.15	0
04_STUDIO_T01L	0.15	0
04_STUDIO_T01M	0.15	0
04_STUDIO_T01N	0.15	0
04_STUDIO_T01O	0.15	0
04_STUDIO_T01P	0.15	0
04_STUDIO_T02B	0.15	0
04_STUDIO_T02C	0.15	0
04_STUDIO_T02D	0.15	0
04_ACC_STUDIO_T02G	0.15	0
04_STUDIO_T02F	0.15	0
04_ACC_STUDIO_T02E	0.15	0
04_KLD_T02A	0.15	0
04_BED_T02A1	0.15	0
04_BED_T02A2	0.15	0
04_BED_T02A3	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
04_BED_T02A4	0.15	0
04_BED_T02A5	0.15	0
04_BED_T02A6	0.15	0
04_CORRIDOR_2	0.15	0
04_CORRIDOR_3	0.15	0
04_KLD_T03A	0.15	0
04_BED_T03A1	0.15	0
04_BED_T03A2	0.15	0
04_BED_T03A3	0.15	0
04_BED_T03A4	0.15	0
04_BED_T03A5	0.15	0
04_BED_T03A6	0.15	0
04_KLD_T03B	0.15	0
04_BED_T03B1	0.15	0
04_BED_T03B2	0.15	0
04_BED_T03B3	0.15	0
04_BED_T03B4	0.15	0
04_BED_T03B5	0.15	0
04_BED_T03B6	0.15	0
04_KLD_T03D	0.15	0
04_BED_T03D1	0.15	0
04_BED_T03D2	0.15	0
04_BED_T03D3	0.15	0
04_BED_T03D4	0.15	0
04_BED_T03D5	0.15	0
04_BED_T03D6	0.15	0
04_KLD_T03C	0.15	0
04_BED_T03C1	0.15	0
04_BED_T03C2	0.15	0
04_BED_T03C3	0.15	0
04_BED_T03C4	0.15	0
04_BED_T03C5	0.15	0
04_BED_T03C6	0.15	0
04_CORRIDOR_T03B	0.15	0
04_CORRIDOR_T03A	0.15	0
04_CORRIDOR_T03D	0.15	0
04_CORRIDOR_T03C	0.15	0
05_CORRIDOR_5	0.15	0
05_CORRIDOR_6	0.15	0
05_STUDIO_T02A	0.15	0
05_CORRIDOR_T01A	0.15	0
05_CORRIDOR_T02A	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_KLD_T01A	0.15	0
05_BED_T01A1	0.15	0
05_BED_T01A2	0.15	0
05_BED_T01A3	0.15	0
05_BED_T01A4	0.15	0
05_BED_T01A5	0.15	0
05_BED_T01A6	0.15	0
05_STUDIO_T01A	0.15	0
05_STUDIO_T01B	0.15	0
05_STUDIO_T01C	0.15	0
05_STUDIO_T01D	0.15	0
05_STUDIO_T01E	0.15	0
05_STUDIO_T01F	0.15	0
05_STUDIO_T01G	0.15	0
05_STUDIO_T01J	0.15	0
05_STUDIO_T01K	0.15	0
05_STUDIO_T01L	0.15	0
05_STUDIO_T01M	0.15	0
05_STUDIO_T01N	0.15	0
05_STUDIO_T01O	0.15	0
05_STUDIO_T01P	0.15	0
05_STUDIO_T02B	0.15	0
05_STUDIO_T02C	0.15	0
05_STUDIO_T02D	0.15	0
05_ACC_STUDIO_T02G	0.15	0
05_STUDIO_T02F	0.15	0
05_ACC_STUDIO_T02E	0.15	0
05_KLD_T02A	0.15	0
05_BED_T02A1	0.15	0
05_BED_T02A2	0.15	0
05_BED_T02A3	0.15	0
05_BED_T02A4	0.15	0
05_BED_T02A5	0.15	0
05_BED_T02A6	0.15	0
05_CORRIDOR_2	0.15	0
05_CORRIDOR_3	0.15	0
05_KLD_T03A	0.15	0
05_BED_T03A1	0.15	0
05_BED_T03A2	0.15	0
05_BED_T03A3	0.15	0
05_BED_T03A4	0.15	0
05_BED_T03A5	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_BED_T03A6	0.15	0
05_KLD_T03B	0.15	0
05_BED_T03B1	0.15	0
05_BED_T03B2	0.15	0
05_BED_T03B3	0.15	0
05_BED_T03B4	0.15	0
05_BED_T03B5	0.15	0
05_BED_T03B6	0.15	0
05_KLD_T03D	0.15	0
05_BED_T03D1	0.15	0
05_BED_T03D2	0.15	0
05_BED_T03D3	0.15	0
05_BED_T03D4	0.15	0
05_BED_T03D5	0.15	0
05_BED_T03D6	0.15	0
05_KLD_T03C	0.15	0
05_BED_T03C1	0.15	0
05_BED_T03C2	0.15	0
05_BED_T03C3	0.15	0
05_BED_T03C4	0.15	0
05_BED_T03C5	0.15	0
05_BED_T03C6	0.15	0
05_CORRIDOR_T03B	0.15	0
05_CORRIDOR_T03A	0.15	0
05_CORRIDOR_T03D	0.15	0
05_CORRIDOR_T03C	0.15	0
06_CORRIDOR_5	0.15	0
06_CORRIDOR_6	0.15	0
06_STUDIO_T02A	0.15	0
06_CORRIDOR_T01A	0.15	0
06_CORRIDOR_T02A	0.15	0
06_KLD_T01A	0.15	0
06_BED_T01A1	0.15	0
06_BED_T01A2	0.15	0
06_BED_T01A3	0.15	0
06_BED_T01A4	0.15	0
06_BED_T01A5	0.15	0
06_BED_T01A6	0.15	0
06_STUDIO_T01A	0.15	0
06_STUDIO_T01B	0.15	0
06_STUDIO_T01C	0.15	0
06_STUDIO_T01D	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_STUDIO_T01E	0.15	0
06_STUDIO_T01J	0.15	0
06_STUDIO_T01K	0.15	0
06_STUDIO_T01L	0.15	0
06_STUDIO_T01M	0.15	0
06_STUDIO_T01N	0.15	0
06_STUDIO_T01O	0.15	0
06_STUDIO_T01P	0.15	0
06_STUDIO_T02B	0.15	0
06_STUDIO_T02C	0.15	0
06_STUDIO_T02D	0.15	0
06_ACC_STUDIO_T02G	0.15	0
06_STUDIO_T02F	0.15	0
06_ACC_STUDIO_T02E	0.15	0
06_KLD_T02A	0.15	0
06_BED_T02A1	0.15	0
06_BED_T02A2	0.15	0
06_BED_T02A3	0.15	0
06_BED_T02A4	0.15	0
06_BED_T02A5	0.15	0
06_BED_T02A6	0.15	0
06_CORRIDOR_2	0.15	0
06_CORRIDOR_3	0.15	0
06_KLD_T03A	0.15	0
06_BED_T03A1	0.15	0
06_BED_T03A2	0.15	0
06_BED_T03A3	0.15	0
06_BED_T03A4	0.15	0
06_BED_T03A5	0.15	0
06_BED_T03A6	0.15	0
06_KLD_T03B	0.15	0
06_BED_T03B1	0.15	0
06_BED_T03B2	0.15	0
06_BED_T03B3	0.15	0
06_BED_T03B4	0.15	0
06_BED_T03B5	0.15	0
06_BED_T03B6	0.15	0
06_KLD_T03D	0.15	0
06_BED_T03D1	0.15	0
06_BED_T03D2	0.15	0
06_BED_T03D3	0.15	0
06_BED_T03D4	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_BED_T03D5	0.15	0
06_BED_T03D6	0.15	0
06_KLD_T03C	0.15	0
06_BED_T03C1	0.15	0
06_BED_T03C2	0.15	0
06_BED_T03C3	0.15	0
06_BED_T03C4	0.15	0
06_BED_T03C5	0.15	0
06_BED_T03C6	0.15	0
06_CORRIDOR_T03B	0.15	0
06_CORRIDOR_T03A	0.15	0
06_CORRIDOR_T03D	0.15	0
06_CORRIDOR_T03C	0.15	0
07_CORRIDOR_5	0.15	0
07_CORRIDOR_6	0.15	0
07_STUDIO_T02A	0.15	0
07_CORRIDOR_T01A	0.15	0
07_CORRIDOR_T02A	0.15	0
07_KLD_T01A	0.15	0
07_BED_T01A1	0.15	0
07_BED_T01A2	0.15	0
07_BED_T01A3	0.15	0
07_BED_T01A4	0.15	0
07_BED_T01A5	0.15	0
07_BED_T01A6	0.15	0
07_STUDIO_T01A	0.15	0
07_STUDIO_T01B	0.15	0
07_STUDIO_T01C	0.15	0
07_STUDIO_T01D	0.15	0
07_STUDIO_T01E	0.15	0
07_STUDIO_T01J	0.15	0
07_STUDIO_T01K	0.15	0
07_STUDIO_T01L	0.15	0
07_STUDIO_T01M	0.15	0
07_STUDIO_T01N	0.15	0
07_STUDIO_T01O	0.15	0
07_STUDIO_T01P	0.15	0
07_STUDIO_T02B	0.15	0
07_STUDIO_T02C	0.15	0
07_STUDIO_T02D	0.15	0
07_ACC_STUDIO_T02G	0.15	0
07_STUDIO_T02F	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
07_ACC_STUDIO_T02E	0.15	0
07_KLD_T02A	0.15	0
07_BED_T02A1	0.15	0
07_BED_T02A2	0.15	0
07_BED_T02A3	0.15	0
07_BED_T02A4	0.15	0
07_BED_T02A5	0.15	0
07_BED_T02A6	0.15	0
07_CORRIDOR_2	0.15	0
07_CORRIDOR_3	0.15	0
07_KLD_T03A	0.15	0
07_BED_T03A1	0.15	0
07_BED_T03A2	0.15	0
07_BED_T03A3	0.15	0
07_BED_T03A4	0.15	0
07_BED_T03A5	0.15	0
07_BED_T03A6	0.15	0
07_KLD_T03B	0.15	0
07_BED_T03B1	0.15	0
07_BED_T03B2	0.15	0
07_BED_T03B3	0.15	0
07_BED_T03B4	0.15	0
07_BED_T03B5	0.15	0
07_BED_T03B6	0.15	0
07_KLD_T03D	0.15	0
07_BED_T03D1	0.15	0
07_BED_T03D2	0.15	0
07_BED_T03D3	0.15	0
07_BED_T03D4	0.15	0
07_BED_T03D5	0.15	0
07_BED_T03D6	0.15	0
07_KLD_T03C	0.15	0
07_BED_T03C1	0.15	0
07_BED_T03C2	0.15	0
07_BED_T03C3	0.15	0
07_BED_T03C4	0.15	0
07_BED_T03C5	0.15	0
07_BED_T03C6	0.15	0
07_CORRIDOR_T03B	0.15	0
07_CORRIDOR_T03A	0.15	0
07_CORRIDOR_T03D	0.15	0
07_CORRIDOR_T03C	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_CORRIDOR_5	0.15	0
08_CORRIDOR_6	0.15	0
08_STUDIO_T02A	0.15	0
08_CORRIDOR_T02A	0.15	0
08_STUDIO_T02B	0.15	0
08_STUDIO_T02C	0.15	0
08_STUDIO_T02D	0.15	0
08_ACC_STUDIO_T02G	0.15	0
08_STUDIO_T02F	0.15	0
08_ACC_STUDIO_T02E	0.15	0
08_KLD_T02A	0.15	0
08_BED_T02A1	0.15	0
08_BED_T02A2	0.15	0
08_BED_T02A3	0.15	0
08_BED_T02A4	0.15	0
08_BED_T02A5	0.15	0
08_BED_T02A6	0.15	0
08_KLD_T03A	0.15	0
08_BED_T03A1	0.15	0
08_BED_T03A2	0.15	0
08_BED_T03A3	0.15	0
08_BED_T03A4	0.15	0
08_BED_T03A5	0.15	0
08_BED_T03A6	0.15	0
08_KLD_T03B	0.15	0
08_BED_T03B1	0.15	0
08_BED_T03B2	0.15	0
08_BED_T03B3	0.15	0
08_BED_T03B4	0.15	0
08_BED_T03B5	0.15	0
08_BED_T03B6	0.15	0
08_KLD_T03D	0.15	0
08_BED_T03D1	0.15	0
08_BED_T03D2	0.15	0
08_BED_T03D3	0.15	0
08_BED_T03D4	0.15	0
08_BED_T03D5	0.15	0
08_BED_T03D6	0.15	0
08_KLD_T03C	0.15	0
08_BED_T03C1	0.15	0
08_BED_T03C2	0.15	0
08_BED_T03C3	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_BED_T03C4	0.15	0
08_BED_T03C5	0.15	0
08_BED_T03C6	0.15	0
08_CORRIDOR_T03B	0.15	0
08_CORRIDOR_T03A	0.15	0
08_CORRIDOR_T03D	0.15	0
08_CORRIDOR_T03C	0.15	0
09_CORRIDOR_5	0.15	0
09_CORRIDOR_6	0.15	0
09_STUDIO_T02A	0.15	0
09_CORRIDOR_T02A	0.15	0
09_STUDIO_T02B	0.15	0
09_STUDIO_T02C	0.15	0
09_STUDIO_T02D	0.15	0
09_ACC_STUDIO_T02G	0.15	0
09_STUDIO_T02F	0.15	0
09_ACC_STUDIO_T02E	0.15	0
09_KLD_T02A	0.15	0
09_BED_T02A1	0.15	0
09_BED_T02A2	0.15	0
09_BED_T02A3	0.15	0
09_BED_T02A4	0.15	0
09_BED_T02A5	0.15	0
09_BED_T02A6	0.15	0
09_KLD_T03A	0.15	0
09_BED_T03A1	0.15	0
09_BED_T03A2	0.15	0
09_BED_T03A3	0.15	0
09_BED_T03A4	0.15	0
09_BED_T03A5	0.15	0
09_BED_T03A6	0.15	0
09_KLD_T03B	0.15	0
09_BED_T03B1	0.15	0
09_BED_T03B2	0.15	0
09_BED_T03B3	0.15	0
09_BED_T03B4	0.15	0
09_BED_T03B5	0.15	0
09_BED_T03B6	0.15	0
09_KLD_T03D	0.15	0
09_BED_T03D1	0.15	0
09_BED_T03D2	0.15	0
09_BED_T03D3	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
09_BED_T03D4	0.15	0
09_BED_T03D5	0.15	0
09_BED_T03D6	0.15	0
09_KLD_T03C	0.15	0
09_BED_T03C1	0.15	0
09_BED_T03C2	0.15	0
09_BED_T03C3	0.15	0
09_BED_T03C4	0.15	0
09_BED_T03C5	0.15	0
09_BED_T03C6	0.15	0
09_CORRIDOR_T03B	0.15	0
09_CORRIDOR_T03A	0.15	0
09_CORRIDOR_T03D	0.15	0
09_CORRIDOR_T03C	0.15	0
10_CORRIDOR_5	0.15	0
10_CORRIDOR_6	0.15	0
10_KLD_T03A	0.15	0
10_BED_T03A1	0.15	0
10_BED_T03A2	0.15	0
10_BED_T03A3	0.15	0
10_BED_T03A4	0.15	0
10_BED_T03A5	0.15	0
10_BED_T03A6	0.15	0
10_KLD_T03B	0.15	0
10_BED_T03B1	0.15	0
10_BED_T03B2	0.15	0
10_BED_T03B3	0.15	0
10_BED_T03B4	0.15	0
10_BED_T03B5	0.15	0
10_BED_T03B6	0.15	0
10_KLD_T03D	0.15	0
10_BED_T03D1	0.15	0
10_BED_T03D2	0.15	0
10_BED_T03D3	0.15	0
10_BED_T03D4	0.15	0
10_BED_T03D5	0.15	0
10_BED_T03D6	0.15	0
10_KLD_T03C	0.15	0
10_BED_T03C1	0.15	0
10_BED_T03C2	0.15	0
10_BED_T03C3	0.15	0
10_BED_T03C4	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
10_BED_T03C5	0.15	0
10_BED_T03C6	0.15	0
10_CORRIDOR_T03B	0.15	0
10_CORRIDOR_T03A	0.15	0
10_CORRIDOR_T03D	0.15	0
10_CORRIDOR_T03C	0.15	0
11_CORRIDOR_5	0.15	0
11_CORRIDOR_6	0.15	0
11_KLD_T03A	0.15	0
11_BED_T03A1	0.15	0
11_BED_T03A2	0.15	0
11_BED_T03A3	0.15	0
11_BED_T03A4	0.15	0
11_BED_T03A5	0.15	0
11_BED_T03A6	0.15	0
11_KLD_T03B	0.15	0
11_BED_T03B1	0.15	0
11_BED_T03B2	0.15	0
11_BED_T03B3	0.15	0
11_BED_T03B4	0.15	0
11_BED_T03B5	0.15	0
11_BED_T03B6	0.15	0
11_KLD_T03D	0.15	0
11_BED_T03D1	0.15	0
11_BED_T03D2	0.15	0
11_BED_T03D3	0.15	0
11_BED_T03D4	0.15	0
11_BED_T03D5	0.15	0
11_BED_T03D6	0.15	0
11_KLD_T03C	0.15	0
11_BED_T03C1	0.15	0
11_BED_T03C2	0.15	0
11_BED_T03C3	0.15	0
11_BED_T03C4	0.15	0
11_BED_T03C5	0.15	0
11_BED_T03C6	0.15	0
11_CORRIDOR_T03B	0.15	0
11_CORRIDOR_T03A	0.15	0
11_CORRIDOR_T03D	0.15	0
11_CORRIDOR_T03C	0.15	0
12_CORRIDOR_5	0.15	0
12_CORRIDOR_6	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
12_KLD_T03A	0.15	0
12_BED_T03A1	0.15	0
12_BED_T03A2	0.15	0
12_BED_T03A3	0.15	0
12_BED_T03A4	0.15	0
12_BED_T03A5	0.15	0
12_BED_T03A6	0.15	0
12_KLD_T03B	0.15	0
12_BED_T03B1	0.15	0
12_BED_T03B2	0.15	0
12_BED_T03B3	0.15	0
12_BED_T03B4	0.15	0
12_BED_T03B5	0.15	0
12_BED_T03B6	0.15	0
12_KLD_T03D	0.15	0
12_BED_T03D1	0.15	0
12_BED_T03D2	0.15	0
12_BED_T03D3	0.15	0
12_BED_T03D4	0.15	0
12_BED_T03D5	0.15	0
12_BED_T03D6	0.15	0
12_KLD_T03C	0.15	0
12_BED_T03C1	0.15	0
12_BED_T03C2	0.15	0
12_BED_T03C3	0.15	0
12_BED_T03C4	0.15	0
12_BED_T03C5	0.15	0
12_BED_T03C6	0.15	0
12_CORRIDOR_T03B	0.15	0
12_CORRIDOR_T03A	0.15	0
12_CORRIDOR_T03D	0.15	0
12_CORRIDOR_T03C	0.15	0
13_CORRIDOR_5	0.15	0
13_CORRIDOR_6	0.15	0
13_KLD_T03A	0.15	0
13_BED_T03A1	0.15	0
13_BED_T03A2	0.15	0
13_BED_T03A3	0.15	0
13_BED_T03A4	0.15	0
13_BED_T03A5	0.15	0
13_BED_T03A6	0.15	0
13_KLD_T03B	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
13_BED_T03B1	0.15	0
13_BED_T03B2	0.15	0
13_BED_T03B3	0.15	0
13_BED_T03B4	0.15	0
13_BED_T03B5	0.15	0
13_BED_T03B6	0.15	0
13_KLD_T03D	0.15	0
13_BED_T03D1	0.15	0
13_BED_T03D2	0.15	0
13_BED_T03D3	0.15	0
13_BED_T03D4	0.15	0
13_BED_T03D5	0.15	0
13_BED_T03D6	0.15	0
13_KLD_T03C	0.15	0
13_BED_T03C1	0.15	0
13_BED_T03C2	0.15	0
13_BED_T03C3	0.15	0
13_BED_T03C4	0.15	0
13_BED_T03C5	0.15	0
13_BED_T03C6	0.15	0
13_CORRIDOR_T03B	0.15	0
13_CORRIDOR_T03A	0.15	0
13_CORRIDOR_T03D	0.15	0
13_CORRIDOR_T03C	0.15	0
14_CORRIDOR_5	0.15	0
14_CORRIDOR_6	0.15	0
14_KLD_T03A	0.15	0
14_BED_T03A1	0.15	0
14_BED_T03A2	0.15	0
14_BED_T03A3	0.15	0
14_BED_T03A4	0.15	0
14_BED_T03A5	0.15	0
14_BED_T03A6	0.15	0
14_KLD_T03B	0.15	0
14_BED_T03B1	0.15	0
14_BED_T03B2	0.15	0
14_BED_T03B3	0.15	0
14_BED_T03B4	0.15	0
14_BED_T03B5	0.15	0
14_BED_T03B6	0.15	0
14_KLD_T03D	0.15	0
14_BED_T03D1	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
14_BED_T03D2	0.15	0
14_BED_T03D3	0.15	0
14_BED_T03D4	0.15	0
14_BED_T03D5	0.15	0
14_BED_T03D6	0.15	0
14_KLD_T03C	0.15	0
14_BED_T03C1	0.15	0
14_BED_T03C2	0.15	0
14_BED_T03C3	0.15	0
14_BED_T03C4	0.15	0
14_BED_T03C5	0.15	0
14_BED_T03C6	0.15	0
14_CORRIDOR_T03B	0.15	0
14_CORRIDOR_T03A	0.15	0
14_CORRIDOR_T03D	0.15	0
14_CORRIDOR_T03C	0.15	0
15_CORRIDOR_5	0.15	0
15_CORRIDOR_6	0.15	0
15_KLD_T03A	0.15	0
15_BED_T03A1	0.15	0
15_BED_T03A2	0.15	0
15_BED_T03A3	0.15	0
15_BED_T03A4	0.15	0
15_BED_T03A5	0.15	0
15_BED_T03A6	0.15	0
15_KLD_T03B	0.15	0
15_BED_T03B1	0.15	0
15_BED_T03B2	0.15	0
15_BED_T03B3	0.15	0
15_BED_T03B4	0.15	0
15_BED_T03B5	0.15	0
15_BED_T03B6	0.15	0
15_KLD_T03D	0.15	0
15_BED_T03D1	0.15	0
15_BED_T03D2	0.15	0
15_BED_T03D3	0.15	0
15_BED_T03D4	0.15	0
15_BED_T03D5	0.15	0
15_BED_T03D6	0.15	0
15_KLD_T03C	0.15	0
15_BED_T03C1	0.15	0
15_BED_T03C2	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
15_BED_T03C3	0.15	0
15_BED_T03C4	0.15	0
15_BED_T03C5	0.15	0
15_BED_T03C6	0.15	0
15_CORRIDOR_T03B	0.15	0
15_CORRIDOR_T03A	0.15	0
15_CORRIDOR_T03D	0.15	0
15_CORRIDOR_T03C	0.15	0
16_CORRIDOR_5	0.15	0
16_CORRIDOR_6	0.15	0
16_KLD_T03A	0.15	0
16_BED_T03A1	0.15	0
16_BED_T03A2	0.15	0
16_BED_T03A3	0.15	0
16_BED_T03A4	0.15	0
16_BED_T03A5	0.15	0
16_BED_T03A6	0.15	0
16_KLD_T03B	0.15	0
16_BED_T03B1	0.15	0
16_BED_T03B2	0.15	0
16_BED_T03B3	0.15	0
16_BED_T03B4	0.15	0
16_BED_T03B5	0.15	0
16_BED_T03B6	0.15	0
16_KLD_T03D	0.15	0
16_BED_T03D1	0.15	0
16_BED_T03D2	0.15	0
16_BED_T03D3	0.15	0
16_BED_T03D4	0.15	0
16_BED_T03D5	0.15	0
16_BED_T03D6	0.15	0
16_KLD_T03C	0.15	0
16_BED_T03C1	0.15	0
16_BED_T03C2	0.15	0
16_BED_T03C3	0.15	0
16_BED_T03C4	0.15	0
16_BED_T03C5	0.15	0
16_BED_T03C6	0.15	0
16_CORRIDOR_T03B	0.15	0
16_CORRIDOR_T03A	0.15	0
16_CORRIDOR_T03D	0.15	0
16_CORRIDOR_T03C	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
17_CORRIDOR_5	0.15	0
17_CORRIDOR_6	0.15	0
17_KLD_T03A	0.15	0
17_BED_T03A1	0.15	0
17_BED_T03A2	0.15	0
17_BED_T03A3	0.15	0
17_BED_T03A4	0.15	0
17_BED_T03A5	0.15	0
17_BED_T03A6	0.15	0
17_KLD_T03B	0.15	0
17_BED_T03B1	0.15	0
17_BED_T03B2	0.15	0
17_BED_T03B3	0.15	0
17_BED_T03B4	0.15	0
17_BED_T03B5	0.15	0
17_BED_T03B6	0.15	0
17_KLD_T03D	0.15	0
17_BED_T03D1	0.15	0
17_BED_T03D2	0.15	0
17_BED_T03D3	0.15	0
17_BED_T03D4	0.15	0
17_BED_T03D5	0.15	0
17_BED_T03D6	0.15	0
17_KLD_T03C	0.15	0
17_BED_T03C1	0.15	0
17_BED_T03C2	0.15	0
17_BED_T03C3	0.15	0
17_BED_T03C4	0.15	0
17_BED_T03C5	0.15	0
17_BED_T03C6	0.15	0
17_CORRIDOR_T03B	0.15	0
17_CORRIDOR_T03A	0.15	0
17_CORRIDOR_T03D	0.15	0
17_CORRIDOR_T03C	0.15	0
18_CORRIDOR_5	0.15	0
18_CORRIDOR_6	0.15	0
18_KLD_T03A	0.15	0
18_BED_T03A1	0.15	0
18_BED_T03A2	0.15	0
18_BED_T03A3	0.15	0
18_BED_T03A4	0.15	0
18_BED_T03A5	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
18_BED_T03A6	0.15	0
18_KLD_T03B	0.15	0
18_BED_T03B1	0.15	0
18_BED_T03B2	0.15	0
18_BED_T03B3	0.15	0
18_BED_T03B4	0.15	0
18_BED_T03B5	0.15	0
18_BED_T03B6	0.15	0
18_KLD_T03D	0.15	0
18_BED_T03D1	0.15	0
18_BED_T03D2	0.15	0
18_BED_T03D3	0.15	0
18_BED_T03D4	0.15	0
18_BED_T03D5	0.15	0
18_BED_T03D6	0.15	0
18_KLD_T03C	0.15	0
18_BED_T03C1	0.15	0
18_BED_T03C2	0.15	0
18_BED_T03C3	0.15	0
18_BED_T03C4	0.15	0
18_BED_T03C5	0.15	0
18_BED_T03C6	0.15	0
18_CORRIDOR_T03B	0.15	0
18_CORRIDOR_T03A	0.15	0
18_CORRIDOR_T03D	0.15	0
18_CORRIDOR_T03C	0.15	0
19_CORRIDOR_5	0.15	0
19_CORRIDOR_6	0.15	0
19_KLD_T03A	0.15	0
19_BED_T03A1	0.15	0
19_BED_T03A2	0.15	0
19_BED_T03A3	0.15	0
19_BED_T03A4	0.15	0
19_BED_T03A5	0.15	0
19_BED_T03A6	0.15	0
19_KLD_T03B	0.15	0
19_BED_T03B1	0.15	0
19_BED_T03B2	0.15	0
19_BED_T03B3	0.15	0
19_BED_T03B4	0.15	0
19_BED_T03B5	0.15	0
19_BED_T03B6	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
19_KLD_T03D	0.15	0
19_BED_T03D1	0.15	0
19_BED_T03D2	0.15	0
19_BED_T03D3	0.15	0
19_BED_T03D4	0.15	0
19_BED_T03D5	0.15	0
19_BED_T03D6	0.15	0
19_KLD_T03C	0.15	0
19_BED_T03C1	0.15	0
19_BED_T03C2	0.15	0
19_BED_T03C3	0.15	0
19_BED_T03C4	0.15	0
19_BED_T03C5	0.15	0
19_BED_T03C6	0.15	0
19_CORRIDOR_T03B	0.15	0
19_CORRIDOR_T03A	0.15	0
19_CORRIDOR_T03D	0.15	0
19_CORRIDOR_T03C	0.15	0
20_CORRIDOR_5	0.15	0
20_CORRIDOR_6	0.15	0
20_KLD_T03A	0.15	0
20_BED_T03A1	0.15	0
20_BED_T03A2	0.15	0
20_BED_T03A3	0.15	0
20_BED_T03A4	0.15	0
20_BED_T03A5	0.15	0
20_BED_T03A6	0.15	0
20_KLD_T03B	0.15	0
20_BED_T03B1	0.15	0
20_BED_T03B2	0.15	0
20_BED_T03B3	0.15	0
20_BED_T03B4	0.15	0
20_BED_T03B5	0.15	0
20_BED_T03B6	0.15	0
20_KLD_T03D	0.15	0
20_BED_T03D1	0.15	0
20_BED_T03D2	0.15	0
20_BED_T03D3	0.15	0
20_BED_T03D4	0.15	0
20_BED_T03D5	0.15	0
20_BED_T03D6	0.15	0
20_KLD_T03C	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
20_BED_T03C1	0.15	0
20_BED_T03C2	0.15	0
20_BED_T03C3	0.15	0
20_BED_T03C4	0.15	0
20_BED_T03C5	0.15	0
20_BED_T03C6	0.15	0
20_CORRIDOR_T03B	0.15	0
20_CORRIDOR_T03A	0.15	0
20_CORRIDOR_T03D	0.15	0
20_CORRIDOR_T03C	0.15	0
21_CORRIDOR_5	0.15	0
21_CORRIDOR_6	0.15	0
21_KLD_T03A	0.15	0
21_BED_T03A1	0.15	0
21_BED_T03A2	0.15	0
21_BED_T03A3	0.15	0
21_BED_T03A4	0.15	0
21_BED_T03A5	0.15	0
21_BED_T03A6	0.15	0
21_KLD_T03B	0.15	0
21_BED_T03B1	0.15	0
21_BED_T03B2	0.15	0
21_BED_T03B3	0.15	0
21_BED_T03B4	0.15	0
21_BED_T03B5	0.15	0
21_BED_T03B6	0.15	0
21_KLD_T03D	0.15	0
21_BED_T03D1	0.15	0
21_BED_T03D2	0.15	0
21_BED_T03D3	0.15	0
21_BED_T03D4	0.15	0
21_BED_T03D5	0.15	0
21_BED_T03D6	0.15	0
21_KLD_T03C	0.15	0
21_BED_T03C1	0.15	0
21_BED_T03C2	0.15	0
21_BED_T03C3	0.15	0
21_BED_T03C4	0.15	0
21_BED_T03C5	0.15	0
21_BED_T03C6	0.15	0
21_CORRIDOR_T03B	0.15	0
21_CORRIDOR_T03A	0.15	0

Plot H - 2020 DSY1 High 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
21_CORRIDOR_T03D	0.15	0
21_CORRIDOR_T03C	0.15	0
22_CORRIDOR_5	0.15	0
22_CORRIDOR_6	0.15	0
22_KLD_T03A	0.15	0
22_BED_T03A1	0.15	0
22_BED_T03A2	0.15	0
22_BED_T03A3	0.15	0
22_BED_T03A4	0.15	0
22_BED_T03A5	0.15	0
22_BED_T03A6	0.15	0
22_KLD_T03B	0.15	0
22_BED_T03B1	0.15	0
22_BED_T03B2	0.15	0
22_BED_T03B3	0.15	0
22_BED_T03B4	0.15	0
22_BED_T03B5	0.15	0
22_BED_T03B6	0.15	0
22_KLD_T03D	0.15	0
22_BED_T03D1	0.15	0
22_BED_T03D2	0.15	0
22_BED_T03D3	0.15	0
22_BED_T03D4	0.15	0
22_BED_T03D5	0.15	0
22_BED_T03D6	0.15	0
22_KLD_T03C	0.15	0
22_BED_T03C1	0.15	0
22_BED_T03C2	0.15	0
22_BED_T03C3	0.15	0
22_BED_T03C4	0.15	0
22_BED_T03C5	0.15	0
22_BED_T03C6	0.15	0
22_CORRIDOR_T03B	0.15	0
22_CORRIDOR_T03A	0.15	0
22_CORRIDOR_T03D	0.15	0
22_CORRIDOR_T03C	0.15	0
23_CORRIDOR_5	0.15	0
23_CORRIDOR_6	0.15	0
23_KLD_T03A	0.15	0
23_BED_T03A1	0.15	0
23_BED_T03A2	0.15	0
23_BED_T03A3	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
23_BED_T03A4	0.15	0
23_BED_T03A5	0.15	0
23_BED_T03A6	0.15	0
23_KLD_T03B	0.15	0
23_BED_T03B1	0.15	0
23_BED_T03B2	0.15	0
23_BED_T03B3	0.15	0
23_BED_T03B4	0.15	0
23_BED_T03B5	0.15	0
23_BED_T03B6	0.15	0
23_KLD_T03D	0.15	0
23_BED_T03D1	0.15	0
23_BED_T03D2	0.15	0
23_BED_T03D3	0.15	0
23_BED_T03D4	0.15	0
23_BED_T03D5	0.15	0
23_BED_T03D6	0.15	0
23_KLD_T03C	0.15	0
23_BED_T03C1	0.15	0
23_BED_T03C2	0.15	0
23_BED_T03C3	0.15	0
23_BED_T03C4	0.15	0
23_BED_T03C5	0.15	0
23_BED_T03C6	0.15	0
23_CORRIDOR_T03B	0.15	0
23_CORRIDOR_T03A	0.15	0
23_CORRIDOR_T03D	0.15	0
23_CORRIDOR_T03C	0.15	0
24_CORRIDOR_5	0.15	0
24_CORRIDOR_6	0.15	0
24_KLD_T03A	0.15	0
24_BED_T03A1	0.15	0
24_BED_T03A2	0.15	0
24_BED_T03A3	0.15	0
24_BED_T03A4	0.15	0
24_BED_T03A5	0.15	0
24_BED_T03A6	0.15	0
24_KLD_T03B	0.15	0
24_BED_T03B1	0.15	0
24_BED_T03B2	0.15	0
24_BED_T03B3	0.15	0
24_BED_T03B4	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
24_BED_T03B5	0.15	0
24_BED_T03B6	0.15	0
24_KLD_T03D	0.15	0
24_BED_T03D1	0.15	0
24_BED_T03D2	0.15	0
24_BED_T03D3	0.15	0
24_BED_T03D4	0.15	0
24_BED_T03D5	0.15	0
24_BED_T03D6	0.15	0
24_KLD_T03C	0.15	0
24_BED_T03C1	0.15	0
24_BED_T03C2	0.15	0
24_BED_T03C3	0.15	0
24_BED_T03C4	0.15	0
24_BED_T03C5	0.15	0
24_BED_T03C6	0.15	0
24_CORRIDOR_T03B	0.15	0
24_CORRIDOR_T03A	0.15	0
24_CORRIDOR_T03D	0.15	0
24_CORRIDOR_T03C	0.15	0
25_CORRIDOR_5	0.15	0
25_CORRIDOR_6	0.15	0
25_KLD_T03A	0.15	0
25_BED_T03A1	0.15	0
25_BED_T03A2	0.15	0
25_BED_T03A3	0.15	0
25_BED_T03A4	0.15	0
25_BED_T03A5	0.15	0
25_BED_T03A6	0.15	0
25_KLD_T03B	0.15	0
25_BED_T03B1	0.15	0
25_BED_T03B2	0.15	0
25_BED_T03B3	0.15	0
25_BED_T03B4	0.15	0
25_BED_T03B5	0.15	0
25_BED_T03B6	0.15	0
25_KLD_T03D	0.15	0
25_BED_T03D1	0.15	0
25_BED_T03D2	0.15	0
25_BED_T03D3	0.15	0
25_BED_T03D4	0.15	0
25_BED_T03D5	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
25_BED_T03D6	0.15	0
25_KLD_T03C	0.15	0
25_BED_T03C1	0.15	0
25_BED_T03C2	0.15	0
25_BED_T03C3	0.15	0
25_BED_T03C4	0.15	0
25_BED_T03C5	0.15	0
25_BED_T03C6	0.15	0
25_CORRIDOR_T03B	0.15	0
25_CORRIDOR_T03A	0.15	0
25_CORRIDOR_T03D	0.15	0
25_CORRIDOR_T03C	0.15	0
26_CORRIDOR_5	0.15	0
26_CORRIDOR_6	0.15	0
26_KLD_T03A	0.15	0
26_BED_T03A1	0.15	0
26_BED_T03A2	0.15	0
26_BED_T03A3	0.15	0
26_BED_T03A4	0.15	0
26_BED_T03A5	0.15	0
26_BED_T03A6	0.15	0
26_KLD_T03B	0.15	0
26_BED_T03B1	0.15	0
26_BED_T03B2	0.15	0
26_BED_T03B3	0.15	0
26_BED_T03B4	0.15	0
26_BED_T03B5	0.15	0
26_BED_T03B6	0.15	0
26_KLD_T03D	0.15	0
26_BED_T03D1	0.15	0
26_BED_T03D2	0.15	0
26_BED_T03D3	0.15	0
26_BED_T03D4	0.15	0
26_BED_T03D5	0.15	0
26_BED_T03D6	0.15	0
26_KLD_T03C	0.15	0
26_BED_T03C1	0.15	0
26_BED_T03C2	0.15	0
26_BED_T03C3	0.15	0
26_BED_T03C4	0.15	0
26_BED_T03C5	0.15	0
26_BED_T03C6	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
26_CORRIDOR_T03B	0.15	0
26_CORRIDOR_T03A	0.15	0
26_CORRIDOR_T03D	0.15	0
26_CORRIDOR_T03C	0.15	0
27_CORRIDOR_5	0.15	0
27_CORRIDOR_6	0.15	0
27_KLD_T03A	0.15	0
27_BED_T03A1	0.15	0
27_BED_T03A2	0.15	0
27_BED_T03A3	0.15	0
27_BED_T03A4	0.15	0
27_BED_T03A5	0.15	0
27_BED_T03A6	0.15	0
27_KLD_T03B	0.15	0
27_BED_T03B1	0.15	0
27_BED_T03B2	0.15	0
27_BED_T03B3	0.15	0
27_BED_T03B4	0.15	0
27_BED_T03B5	0.15	0
27_BED_T03B6	0.15	0
27_KLD_T03D	0.15	0
27_BED_T03D1	0.15	0
27_BED_T03D2	0.15	0
27_BED_T03D3	0.15	0
27_BED_T03D4	0.15	0
27_BED_T03D5	0.15	0
27_BED_T03D6	0.15	0
27_KLD_T03C	0.15	0
27_BED_T03C1	0.15	0
27_BED_T03C2	0.15	0
27_BED_T03C3	0.15	0
27_BED_T03C4	0.15	0
27_BED_T03C5	0.15	0
27_BED_T03C6	0.15	0
27_CORRIDOR_T03B	0.15	0
27_CORRIDOR_T03A	0.15	0
27_CORRIDOR_T03D	0.15	0
27_CORRIDOR_T03C	0.15	0
28_CORRIDOR_5	0.15	0
28_CORRIDOR_6	0.15	0
28_KLD_T03A	0.15	0
28_BED_T03A1	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
28_BED_T03A2	0.15	0
28_BED_T03A3	0.15	0
28_BED_T03A4	0.15	0
28_BED_T03A5	0.15	0
28_BED_T03A6	0.15	0
28_KLD_T03B	0.15	0
28_BED_T03B1	0.15	0
28_BED_T03B2	0.15	0
28_BED_T03B3	0.15	0
28_BED_T03B4	0.15	0
28_BED_T03B5	0.15	0
28_BED_T03B6	0.15	0
28_KLD_T03D	0.15	0
28_BED_T03D1	0.15	0
28_BED_T03D2	0.15	0
28_BED_T03D3	0.15	0
28_BED_T03D4	0.15	0
28_BED_T03D5	0.15	0
28_BED_T03D6	0.15	0
28_KLD_T03C	0.15	0
28_BED_T03C1	0.15	0
28_BED_T03C2	0.15	0
28_BED_T03C3	0.15	0
28_BED_T03C4	0.15	0
28_BED_T03C5	0.15	0
28_BED_T03C6	0.15	0
28_CORRIDOR_T03B	0.15	0
28_CORRIDOR_T03A	0.15	0
28_CORRIDOR_T03D	0.15	0
28_CORRIDOR_T03C	0.15	0
29_CORRIDOR_5	0.15	0
29_CORRIDOR_6	0.15	0
29_KLD_T03A	0.15	0
29_BED_T03A1	0.15	0
29_BED_T03A2	0.15	0
29_BED_T03A3	0.15	0
29_BED_T03A4	0.15	0
29_BED_T03A5	0.15	0
29_BED_T03A6	0.15	0
29_KLD_T03B	0.15	0
29_BED_T03B1	0.15	0
29_BED_T03B2	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
29_BED_T03B3	0.15	0
29_BED_T03B4	0.15	0
29_BED_T03B5	0.15	0
29_BED_T03B6	0.15	0
29_KLD_T03D	0.15	0
29_BED_T03D1	0.15	0
29_BED_T03D2	0.15	0
29_BED_T03D3	0.15	0
29_BED_T03D4	0.15	0
29_BED_T03D5	0.15	0
29_BED_T03D6	0.15	0
29_KLD_T03C	0.15	0
29_BED_T03C1	0.15	0
29_BED_T03C2	0.15	0
29_BED_T03C3	0.15	0
29_BED_T03C4	0.15	0
29_BED_T03C5	0.15	0
29_BED_T03C6	0.15	0
29_CORRIDOR_T03B	0.15	0
29_CORRIDOR_T03A	0.15	0
29_CORRIDOR_T03D	0.15	0
29_CORRIDOR_T03C	0.15	0
30_CORRIDOR_5	0.15	0
30_CORRIDOR_6	0.15	0
30_CORRIDOR_T03B	0.15	0
30_CORRIDOR_T03A	0.15	0
30_CORRIDOR_T03D	0.15	0
30_CORRIDOR_T03C	0.15	0
30_STUDIO_T03A	0.15	0
30_STUDIO_T03B	0.15	0
30_STUDIO_T03C	0.15	0
30_STUDIO_T03D	0.15	0
30_STUDIO_T03E	0.15	0
30_STUDIO_T03F	0.15	0
30_STUDIO_T03G	0.15	0
30_STUDIO_T03H	0.15	0
30_STUDIO_T03I	0.15	0
30_STUDIO_T03J	0.15	0
30_STUDIO_T03K	0.15	0
30_STUDIO_T03L	0.15	0
30_STUDIO_T03M	0.15	0
30_STUDIO_T03N	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
30_STUDIO_T03O	0.15	0
30_STUDIO_T03P	0.15	0
30_STUDIO_T03Q	0.15	0
30_STUDIO_T03R	0.15	0
30_STUDIO_T03S	0.15	0
30_STUDIO_T03A	0.15	0
31_CORRIDOR_5	0.15	0
31_CORRIDOR_6	0.15	0
31_CORRIDOR_T03B	0.15	0
31_CORRIDOR_T03A	0.15	0
31_CORRIDOR_T03D	0.15	0
31_CORRIDOR_T03C	0.15	0
31_STUDIO_T03A	0.15	0
31_STUDIO_T03B	0.15	0
31_STUDIO_T03C	0.15	0
31_STUDIO_T03D	0.15	0
31_STUDIO_T03E	0.15	0
31_STUDIO_T03F	0.15	0
31_STUDIO_T03G	0.15	0
31_STUDIO_T03H	0.15	0
31_STUDIO_T03I	0.15	0
31_STUDIO_T03J	0.15	0
31_STUDIO_T03K	0.15	0
31_STUDIO_T03L	0.15	0
31_STUDIO_T03M	0.15	0
31_STUDIO_T03N	0.15	0
31_STUDIO_T03O	0.15	0
31_STUDIO_T03P	0.15	0
31_STUDIO_T03Q	0.15	0
31_STUDIO_T03R	0.15	0
31_STUDIO_T03S	0.15	0
31_STUDIO_T03A	0.15	0
32_CORRIDOR_5	0.15	0
32_CORRIDOR_6	0.15	0
32_CORRIDOR_T03B	0.15	0
32_CORRIDOR_T03A	0.15	0
32_CORRIDOR_T03D	0.15	0
32_CORRIDOR_T03C	0.15	0
32_STUDIO_T03A	0.15	0
32_STUDIO_T03B	0.15	0
32_STUDIO_T03C	0.15	0
32_STUDIO_T03D	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
32_STUDIO_T03E	0.15	0
32_STUDIO_T03F	0.15	0
32_STUDIO_T03G	0.15	0
32_STUDIO_T03H	0.15	0
32_STUDIO_T03I	0.15	0
32_STUDIO_T03J	0.15	0
32_STUDIO_T03K	0.15	0
32_STUDIO_T03L	0.15	0
32_STUDIO_T03M	0.15	0
32_STUDIO_T03N	0.15	0
32_STUDIO_T03O	0.15	0
32_STUDIO_T03P	0.15	0
32_STUDIO_T03Q	0.15	0
32_STUDIO_T03R	0.15	0
32_STUDIO_T03S	0.15	0
32_STUDIO_T03A	0.15	0
33_CORRIDOR_5	0.15	0
33_CORRIDOR_6	0.15	0
33_CORRIDOR_T03B	0.15	0
33_CORRIDOR_T03A	0.15	0
33_CORRIDOR_T03D	0.15	0
33_CORRIDOR_T03C	0.15	0
33_STUDIO_T03A	0.15	0
33_STUDIO_T03B	0.15	0
33_STUDIO_T03C	0.15	0
33_STUDIO_T03D	0.15	0
33_STUDIO_T03E	0.15	0
33_STUDIO_T03F	0.15	0
33_STUDIO_T03G	0.15	0
33_STUDIO_T03H	0.15	0
33_STUDIO_T03I	0.15	0
33_STUDIO_T03J	0.15	0
33_STUDIO_T03K	0.15	0
33_STUDIO_T03L	0.15	0
33_STUDIO_T03M	0.15	0
33_STUDIO_T03N	0.15	0
33_STUDIO_T03O	0.15	0
33_STUDIO_T03P	0.15	0
33_STUDIO_T03Q	0.15	0
33_STUDIO_T03R	0.15	0
33_STUDIO_T03S	0.15	0
33_STUDIO_T03A	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
34_CORRIDOR_5	0.15	0
34_CORRIDOR_6	0.15	0
34_CORRIDOR_T03B	0.15	0
34_CORRIDOR_T03A	0.15	0
34_CORRIDOR_T03D	0.15	0
34_CORRIDOR_T03C	0.15	0
34_STUDIO_T03A	0.15	0
34_STUDIO_T03B	0.15	0
34_STUDIO_T03C	0.15	0
34_STUDIO_T03D	0.15	0
34_STUDIO_T03E	0.15	0
34_STUDIO_T03F	0.15	0
34_STUDIO_T03G	0.15	0
34_STUDIO_T03H	0.15	0
34_STUDIO_T03I	0.15	0
34_STUDIO_T03J	0.15	0
34_STUDIO_T03K	0.15	0
34_STUDIO_T03L	0.15	0
34_STUDIO_T03M	0.15	0
34_STUDIO_T03N	0.15	0
34_STUDIO_T03O	0.15	0
34_STUDIO_T03P	0.15	0
34_STUDIO_T03Q	0.15	0
34_STUDIO_T03R	0.15	0
34_STUDIO_T03S	0.15	0
34_STUDIO_T03A	0.15	0
35_CORRIDOR_5	0.15	0
35_CORRIDOR_6	0.15	0
35_CORRIDOR_T03B	0.15	0
35_CORRIDOR_T03A	0.15	0
35_CORRIDOR_T03D	0.15	0
35_CORRIDOR_T03C	0.15	0
35_STUDIO_T03A	0.15	0
35_STUDIO_T03B	0.15	0
35_STUDIO_T03C	0.15	0
35_STUDIO_T03D	0.15	0
35_STUDIO_T03E	0.15	0
35_STUDIO_T03F	0.15	0
35_STUDIO_T03G	0.15	0
35_STUDIO_T03H	0.15	0
35_STUDIO_T03I	0.15	0
35_STUDIO_T03J	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
35_STUDIO_T03K	0.15	0
35_STUDIO_T03L	0.15	0
35_STUDIO_T03M	0.15	0
35_STUDIO_T03N	0.15	0
35_STUDIO_T03O	0.15	0
35_STUDIO_T03P	0.15	0
35_STUDIO_T03Q	0.15	0
35_STUDIO_T03R	0.15	0
35_STUDIO_T03S	0.15	0
35_STUDIO_T03A	0.15	0
36_CORRIDOR_5	0.15	0
36_CORRIDOR_6	0.15	0
36_CORRIDOR_T03B	0.15	0
36_CORRIDOR_T03A	0.15	0
36_CORRIDOR_T03D	0.15	0
36_CORRIDOR_T03C	0.15	0
36_STUDIO_T03A	0.15	0
36_STUDIO_T03B	0.15	0
36_STUDIO_T03C	0.15	0
36_STUDIO_T03D	0.15	0
36_STUDIO_T03E	0.15	0
36_STUDIO_T03F	0.15	0
36_STUDIO_T03G	0.15	0
36_STUDIO_T03H	0.15	0
36_STUDIO_T03I	0.15	0
36_STUDIO_T03J	0.15	0
36_STUDIO_T03K	0.15	0
36_STUDIO_T03L	0.15	0
36_STUDIO_T03M	0.15	0
36_STUDIO_T03N	0.15	0
36_STUDIO_T03O	0.15	0
36_STUDIO_T03P	0.15	0
36_STUDIO_T03Q	0.15	0
36_STUDIO_T03R	0.15	0
36_STUDIO_T03S	0.15	0
36_STUDIO_T03A	0.15	0
37_CORRIDOR_5	0.15	0
37_CORRIDOR_6	0.15	0
37_CORRIDOR_T03B	0.15	0
37_CORRIDOR_T03A	0.15	0
37_CORRIDOR_T03D	0.15	0
37_CORRIDOR_T03C	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
37_STUDIO_T03A	0.15	0
37_STUDIO_T03B	0.15	0
37_STUDIO_T03C	0.15	0
37_STUDIO_T03D	0.15	0
37_STUDIO_T03E	0.15	0
37_STUDIO_T03F	0.15	0
37_STUDIO_T03G	0.15	0
37_STUDIO_T03H	0.15	0
37_STUDIO_T03I	0.15	0
37_STUDIO_T03J	0.15	0
37_STUDIO_T03K	0.15	0
37_STUDIO_T03L	0.15	0
37_STUDIO_T03M	0.15	0
37_STUDIO_T03N	0.15	0
37_STUDIO_T03O	0.15	0
37_STUDIO_T03P	0.15	0
37_STUDIO_T03Q	0.15	0
37_STUDIO_T03R	0.15	0
37_STUDIO_T03S	0.15	0
37_STUDIO_T03A	0.15	0

APPENDIX 2 – FUTURE WEATHER SCENARIOS (2050S)

Approved Document O report
Overheating risk in residential buildings
for
Plot H - 2050 DSY2 Med 50

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Plot H - 2050 DSY2 Med 50

Building details

Project name: Plot H - 2050 DSY2 Med 50	Date: 24-10-2025 08:25:36
Location: Manchester Ap, United Kingdom	
Address: Charels Street, Manchester, M1 7AR	
Building use: Purpose built student accommodation	
Are there any security, noise, or pollution issues: Refer to main report	

Designer's details

Designer's name: Jonathan Goodliffe
Designer's organisation: HGCE Ltd
Designer's address: 3 Victoria Avenue, Harrogate, HG1 1EQ

Dynamic thermal model

Software: IESVE version 2025.0.0.0	
Weather file: Manchester_DSY2_2050Medium50_.epw	
Results file: Plot H_TM59 Model_ManDSY22050M50.aps	
Number of rooms analysed: 1404	
TM59: summer elevated air speed: 0.1	
TM59: occupant category: Category II (normal)	
Overheating mitigation strategy: Refer to main report	
Has the building construction proposal been modelled accurately?	YES
Have the analysed rooms passed the assessment for Approved Doc O Dynamic Thermal Modelling Method (CIBSE TM 59)?	YES
Designer's signature:	

Plot H - 2050 DSY2 Med 50

Summary

CIBSE TM59 overheating methodology for predominantly naturally ventilated rooms assesses against two criteria, (a) and (b) (for Category I occupancy, Tmax is reduced by 1K):

- Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours
- Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Approved document O applies limits to CIBSE TM59 section 3.3 (openings); these requirements are applied by appropriate assignment of MacroFlo types / scripted profiles in the model (see Modelled Openings Section).

CIBSE TM59 overheating methodology for predominantly mechanically ventilated rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

CIBSE TM59 also states that the inclusion of corridors in the overheating analysis is mandatory where community heating pipework runs through them. While there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of the total annual hours this should be identified as a significant risk.

Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
0B_CORRIDOR_5	-	-	-	No
0B_CORRIDOR_6	-	-	-	No
00_CORRIDOR_5	-	-	-	No
00_CORRIDOR_6	-	-	-	No
01_CORRIDOR_5	-	-	-	No
01_CORRIDOR_6	-	-	-	No
01_STUDIO_T02A	Pass	Pass	-	-
01_CORRIDOR_8	-	-	-	No
01_CORRIDOR_T01A	-	-	-	No
01_CORRIDOR_T02A	-	-	-	No
01_KLD_T01A	Pass	N/A	-	-
01_BED_T01A1	Pass	Pass	-	-
01_BED_T01A2	Pass	Pass	-	-
01_BED_T01A3	Pass	Pass	-	-
01_BED_T01A4	Pass	Pass	-	-
01_BED_T01A5	Pass	Pass	-	-
01_BED_T01A6	Pass	Pass	-	-
01_STUDIO_T01A	Pass	Pass	-	-
01_STUDIO_T01B	Pass	Pass	-	-
01_STUDIO_T01C	Pass	Pass	-	-
01_STUDIO_T01D	Pass	Pass	-	-
01_STUDIO_T01E	Pass	Pass	-	-
01_STUDIO_T01F	Pass	Pass	-	-
01_STUDIO_T01G	Pass	Pass	-	-
01_STUDIO_T01H	Pass	Pass	-	-
01_STUDIO_T01I	Pass	Pass	-	-
01_STUDIO_T01J	Pass	Pass	-	-
01_STUDIO_T01K	Pass	Pass	-	-
01_STUDIO_T01L	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
01_STUDIO_T01M	Pass	Pass	-	-
01_STUDIO_T01N	Pass	Pass	-	-
01_STUDIO_T01O	Pass	Pass	-	-
01_STUDIO_T01P	Pass	Pass	-	-
01_STUDIO_T02B	Pass	Pass	-	-
01_STUDIO_T02C	Pass	Pass	-	-
01_STUDIO_T02D	Pass	Pass	-	-
01_ACC_STUDIO_T02G	Pass	Pass	-	-
01_STUDIO_T02F	Pass	Pass	-	-
01_ACC_STUDIO_T02E	Pass	Pass	-	-
01_KLD_T02A	Pass	N/A	-	-
01_BED_T02A1	Pass	Pass	-	-
01_BED_T02A2	Pass	Pass	-	-
01_BED_T02A3	Pass	Pass	-	-
01_BED_T02A4	Pass	Pass	-	-
01_BED_T02A5	Pass	Pass	-	-
01_BED_T02A6	Pass	Pass	-	-
01_CORRIDOR_2	-	-	-	No
01_CORRIDOR_3	-	-	-	No
02_STUDIO_T02A	Pass	Pass	-	-
02_CORRIDOR_T01A	-	-	-	No
02_CORRIDOR_T02A	-	-	-	No
02_KLD_T01A	Pass	N/A	-	-
02_BED_T01A1	Pass	Pass	-	-
02_BED_T01A2	Pass	Pass	-	-
02_BED_T01A3	Pass	Pass	-	-
02_BED_T01A4	Pass	Pass	-	-
02_BED_T01A5	Pass	Pass	-	-
02_BED_T01A6	Pass	Pass	-	-
02_STUDIO_T01A	Pass	Pass	-	-
02_STUDIO_T01B	Pass	Pass	-	-
02_STUDIO_T01C	Pass	Pass	-	-
02_STUDIO_T01D	Pass	Pass	-	-
02_STUDIO_T01E	Pass	Pass	-	-
02_STUDIO_T01F	Pass	Pass	-	-
02_STUDIO_T01G	Pass	Pass	-	-
02_STUDIO_T01H	Pass	Pass	-	-
02_STUDIO_T01I	Pass	Pass	-	-
02_STUDIO_T01J	Pass	Pass	-	-
02_STUDIO_T01K	Pass	Pass	-	-
02_STUDIO_T01L	Pass	Pass	-	-
02_STUDIO_T01M	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
02_STUDIO_T01N	Pass	Pass	-	-
02_STUDIO_T01O	Pass	Pass	-	-
02_STUDIO_T01P	Pass	Pass	-	-
02_STUDIO_T02B	Pass	Pass	-	-
02_STUDIO_T02C	Pass	Pass	-	-
02_STUDIO_T02D	Pass	Pass	-	-
02_ACC_STUDIO_T02G	Pass	Pass	-	-
02_STUDIO_T02F	Pass	Pass	-	-
02_ACC_STUDIO_T02E	Pass	Pass	-	-
02_KLD_T02A	Pass	N/A	-	-
02_BED_T02A1	Pass	Pass	-	-
02_BED_T02A2	Pass	Pass	-	-
02_BED_T02A3	Pass	Pass	-	-
02_BED_T02A4	Pass	Pass	-	-
02_BED_T02A5	Pass	Pass	-	-
02_BED_T02A6	Pass	Pass	-	-
02_CORRIDOR_2	-	-	-	No
02_CORRIDOR_3	-	-	-	No
03_CORRIDOR_5	-	-	-	No
03_CORRIDOR_6	-	-	-	No
03_STUDIO_T02A	Pass	Pass	-	-
03_CORRIDOR_T01A	-	-	-	No
03_CORRIDOR_T02A	-	-	-	No
03_KLD_T01A	Pass	N/A	-	-
03_BED_T01A1	Pass	Pass	-	-
03_BED_T01A2	Pass	Pass	-	-
03_BED_T01A3	Pass	Pass	-	-
03_BED_T01A4	Pass	Pass	-	-
03_BED_T01A5	Pass	Pass	-	-
03_BED_T01A6	Pass	Pass	-	-
03_STUDIO_T01A	Pass	Pass	-	-
03_STUDIO_T01B	Pass	Pass	-	-
03_STUDIO_T01C	Pass	Pass	-	-
03_STUDIO_T01D	Pass	Pass	-	-
03_STUDIO_T01E	Pass	Pass	-	-
03_STUDIO_T01F	Pass	Pass	-	-
03_STUDIO_T01G	Pass	Pass	-	-
03_STUDIO_T01J	Pass	Pass	-	-
03_STUDIO_T01K	Pass	Pass	-	-
03_STUDIO_T01L	Pass	Pass	-	-
03_STUDIO_T01M	Pass	Pass	-	-
03_STUDIO_T01N	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
03_STUDIO_T01O	Pass	Pass	-	-
03_STUDIO_T01P	Pass	Pass	-	-
03_STUDIO_T02B	Pass	Pass	-	-
03_STUDIO_T02C	Pass	Pass	-	-
03_STUDIO_T02D	Pass	Pass	-	-
03_ACC_STUDIO_T02G	Pass	Pass	-	-
03_STUDIO_T02F	Pass	Pass	-	-
03_ACC_STUDIO_T02E	Pass	Pass	-	-
03_KLD_T02A	Pass	N/A	-	-
03_BED_T02A1	Pass	Pass	-	-
03_BED_T02A2	Pass	Pass	-	-
03_BED_T02A3	Pass	Pass	-	-
03_BED_T02A4	Pass	Pass	-	-
03_BED_T02A5	Pass	Pass	-	-
03_BED_T02A6	Pass	Pass	-	-
03_CORRIDOR_2	-	-	-	No
03_CORRIDOR_3	-	-	-	No
04_CORRIDOR_5	-	-	-	No
04_CORRIDOR_6	-	-	-	No
04_STUDIO_T02A	Pass	Pass	-	-
04_CORRIDOR_T01A	-	-	-	No
04_CORRIDOR_T02A	-	-	-	No
04_KLD_T01A	Pass	N/A	-	-
04_BED_T01A1	Pass	Pass	-	-
04_BED_T01A2	Pass	Pass	-	-
04_BED_T01A3	Pass	Pass	-	-
04_BED_T01A4	Pass	Pass	-	-
04_BED_T01A5	Pass	Pass	-	-
04_BED_T01A6	Pass	Pass	-	-
04_STUDIO_T01A	Pass	Pass	-	-
04_STUDIO_T01B	Pass	Pass	-	-
04_STUDIO_T01C	Pass	Pass	-	-
04_STUDIO_T01D	Pass	Pass	-	-
04_STUDIO_T01E	Pass	Pass	-	-
04_STUDIO_T01F	Pass	Pass	-	-
04_STUDIO_T01G	Pass	Pass	-	-
04_STUDIO_T01J	Pass	Pass	-	-
04_STUDIO_T01K	Pass	Pass	-	-
04_STUDIO_T01L	Pass	Pass	-	-
04_STUDIO_T01M	Pass	Pass	-	-
04_STUDIO_T01N	Pass	Pass	-	-
04_STUDIO_T01O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_STUDIO_T01P	Pass	Pass	-	-
04_STUDIO_T02B	Pass	Pass	-	-
04_STUDIO_T02C	Pass	Pass	-	-
04_STUDIO_T02D	Pass	Pass	-	-
04_ACC_STUDIO_T02G	Pass	Pass	-	-
04_STUDIO_T02F	Pass	Pass	-	-
04_ACC_STUDIO_T02E	Pass	Pass	-	-
04_KLD_T02A	Pass	N/A	-	-
04_BED_T02A1	Pass	Pass	-	-
04_BED_T02A2	Pass	Pass	-	-
04_BED_T02A3	Pass	Pass	-	-
04_BED_T02A4	Pass	Pass	-	-
04_BED_T02A5	Pass	Pass	-	-
04_BED_T02A6	Pass	Pass	-	-
04_CORRIDOR_2	-	-	-	No
04_CORRIDOR_3	-	-	-	No
04_KLD_T03A	Pass	N/A	-	-
04_BED_T03A1	Pass	Pass	-	-
04_BED_T03A2	Pass	Pass	-	-
04_BED_T03A3	Pass	Pass	-	-
04_BED_T03A4	Pass	Pass	-	-
04_BED_T03A5	Pass	Pass	-	-
04_BED_T03A6	Pass	Pass	-	-
04_KLD_T03B	Pass	N/A	-	-
04_BED_T03B1	Pass	Pass	-	-
04_BED_T03B2	Pass	Pass	-	-
04_BED_T03B3	Pass	Pass	-	-
04_BED_T03B4	Pass	Pass	-	-
04_BED_T03B5	Pass	Pass	-	-
04_BED_T03B6	Pass	Pass	-	-
04_KLD_T03D	Pass	N/A	-	-
04_BED_T03D1	Pass	Pass	-	-
04_BED_T03D2	Pass	Pass	-	-
04_BED_T03D3	Pass	Pass	-	-
04_BED_T03D4	Pass	Pass	-	-
04_BED_T03D5	Pass	Pass	-	-
04_BED_T03D6	Pass	Pass	-	-
04_KLD_T03C	Pass	N/A	-	-
04_BED_T03C1	Pass	Pass	-	-
04_BED_T03C2	Pass	Pass	-	-
04_BED_T03C3	Pass	Pass	-	-
04_BED_T03C4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_BED_T03C5	Pass	Pass	-	-
04_BED_T03C6	Pass	Pass	-	-
04_CORRIDOR_T03B	-	-	-	No
04_CORRIDOR_T03A	-	-	-	No
04_CORRIDOR_T03D	-	-	-	No
04_CORRIDOR_T03C	-	-	-	No
05_CORRIDOR_5	-	-	-	No
05_CORRIDOR_6	-	-	-	No
05_STUDIO_T02A	Pass	Pass	-	-
05_CORRIDOR_T01A	-	-	-	No
05_CORRIDOR_T02A	-	-	-	No
05_KLD_T01A	Pass	N/A	-	-
05_BED_T01A1	Pass	Pass	-	-
05_BED_T01A2	Pass	Pass	-	-
05_BED_T01A3	Pass	Pass	-	-
05_BED_T01A4	Pass	Pass	-	-
05_BED_T01A5	Pass	Pass	-	-
05_BED_T01A6	Pass	Pass	-	-
05_STUDIO_T01A	Pass	Pass	-	-
05_STUDIO_T01B	Pass	Pass	-	-
05_STUDIO_T01C	Pass	Pass	-	-
05_STUDIO_T01D	Pass	Pass	-	-
05_STUDIO_T01E	Pass	Pass	-	-
05_STUDIO_T01F	Pass	Pass	-	-
05_STUDIO_T01G	Pass	Pass	-	-
05_STUDIO_T01J	Pass	Pass	-	-
05_STUDIO_T01K	Pass	Pass	-	-
05_STUDIO_T01L	Pass	Pass	-	-
05_STUDIO_T01M	Pass	Pass	-	-
05_STUDIO_T01N	Pass	Pass	-	-
05_STUDIO_T01O	Pass	Pass	-	-
05_STUDIO_T01P	Pass	Pass	-	-
05_STUDIO_T02B	Pass	Pass	-	-
05_STUDIO_T02C	Pass	Pass	-	-
05_STUDIO_T02D	Pass	Pass	-	-
05_ACC_STUDIO_T02G	Pass	Pass	-	-
05_STUDIO_T02F	Pass	Pass	-	-
05_ACC_STUDIO_T02E	Pass	Pass	-	-
05_KLD_T02A	Pass	N/A	-	-
05_BED_T02A1	Pass	Pass	-	-
05_BED_T02A2	Pass	Pass	-	-
05_BED_T02A3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
05_BED_T02A4	Pass	Pass	-	-
05_BED_T02A5	Pass	Pass	-	-
05_BED_T02A6	Pass	Pass	-	-
05_CORRIDOR_2	-	-	-	No
05_CORRIDOR_3	-	-	-	No
05_KLD_T03A	Pass	N/A	-	-
05_BED_T03A1	Pass	Pass	-	-
05_BED_T03A2	Pass	Pass	-	-
05_BED_T03A3	Pass	Pass	-	-
05_BED_T03A4	Pass	Pass	-	-
05_BED_T03A5	Pass	Pass	-	-
05_BED_T03A6	Pass	Pass	-	-
05_KLD_T03B	Pass	N/A	-	-
05_BED_T03B1	Pass	Pass	-	-
05_BED_T03B2	Pass	Pass	-	-
05_BED_T03B3	Pass	Pass	-	-
05_BED_T03B4	Pass	Pass	-	-
05_BED_T03B5	Pass	Pass	-	-
05_BED_T03B6	Pass	Pass	-	-
05_KLD_T03D	Pass	N/A	-	-
05_BED_T03D1	Pass	Pass	-	-
05_BED_T03D2	Pass	Pass	-	-
05_BED_T03D3	Pass	Pass	-	-
05_BED_T03D4	Pass	Pass	-	-
05_BED_T03D5	Pass	Pass	-	-
05_BED_T03D6	Pass	Pass	-	-
05_KLD_T03C	Pass	N/A	-	-
05_BED_T03C1	Pass	Pass	-	-
05_BED_T03C2	Pass	Pass	-	-
05_BED_T03C3	Pass	Pass	-	-
05_BED_T03C4	Pass	Pass	-	-
05_BED_T03C5	Pass	Pass	-	-
05_BED_T03C6	Pass	Pass	-	-
05_CORRIDOR_T03B	-	-	-	No
05_CORRIDOR_T03A	-	-	-	No
05_CORRIDOR_T03D	-	-	-	No
05_CORRIDOR_T03C	-	-	-	No
06_CORRIDOR_5	-	-	-	No
06_CORRIDOR_6	-	-	-	No
06_STUDIO_T02A	Pass	Pass	-	-
06_CORRIDOR_T01A	-	-	-	No
06_CORRIDOR_T02A	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_KLD_T01A	Pass	N/A	-	-
06_BED_T01A1	Pass	Pass	-	-
06_BED_T01A2	Pass	Pass	-	-
06_BED_T01A3	Pass	Pass	-	-
06_BED_T01A4	Pass	Pass	-	-
06_BED_T01A5	Pass	Pass	-	-
06_BED_T01A6	Pass	Pass	-	-
06_STUDIO_T01A	Pass	Pass	-	-
06_STUDIO_T01B	Pass	Pass	-	-
06_STUDIO_T01C	Pass	Pass	-	-
06_STUDIO_T01D	Pass	Pass	-	-
06_STUDIO_T01E	Pass	Pass	-	-
06_STUDIO_T01J	Pass	Pass	-	-
06_STUDIO_T01K	Pass	Pass	-	-
06_STUDIO_T01L	Pass	Pass	-	-
06_STUDIO_T01M	Pass	Pass	-	-
06_STUDIO_T01N	Pass	Pass	-	-
06_STUDIO_T01O	Pass	Pass	-	-
06_STUDIO_T01P	Pass	Pass	-	-
06_STUDIO_T02B	Pass	Pass	-	-
06_STUDIO_T02C	Pass	Pass	-	-
06_STUDIO_T02D	Pass	Pass	-	-
06_ACC_STUDIO_T02G	Pass	Pass	-	-
06_STUDIO_T02F	Pass	Pass	-	-
06_ACC_STUDIO_T02E	Pass	Pass	-	-
06_KLD_T02A	Pass	N/A	-	-
06_BED_T02A1	Pass	Pass	-	-
06_BED_T02A2	Pass	Pass	-	-
06_BED_T02A3	Pass	Pass	-	-
06_BED_T02A4	Pass	Pass	-	-
06_BED_T02A5	Pass	Pass	-	-
06_BED_T02A6	Pass	Pass	-	-
06_CORRIDOR_2	-	-	-	No
06_CORRIDOR_3	-	-	-	No
06_KLD_T03A	Pass	N/A	-	-
06_BED_T03A1	Pass	Pass	-	-
06_BED_T03A2	Pass	Pass	-	-
06_BED_T03A3	Pass	Pass	-	-
06_BED_T03A4	Pass	Pass	-	-
06_BED_T03A5	Pass	Pass	-	-
06_BED_T03A6	Pass	Pass	-	-
06_KLD_T03B	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_BED_T03B1	Pass	Pass	-	-
06_BED_T03B2	Pass	Pass	-	-
06_BED_T03B3	Pass	Pass	-	-
06_BED_T03B4	Pass	Pass	-	-
06_BED_T03B5	Pass	Pass	-	-
06_BED_T03B6	Pass	Pass	-	-
06_KLD_T03D	Pass	N/A	-	-
06_BED_T03D1	Pass	Pass	-	-
06_BED_T03D2	Pass	Pass	-	-
06_BED_T03D3	Pass	Pass	-	-
06_BED_T03D4	Pass	Pass	-	-
06_BED_T03D5	Pass	Pass	-	-
06_BED_T03D6	Pass	Pass	-	-
06_KLD_T03C	Pass	N/A	-	-
06_BED_T03C1	Pass	Pass	-	-
06_BED_T03C2	Pass	Pass	-	-
06_BED_T03C3	Pass	Pass	-	-
06_BED_T03C4	Pass	Pass	-	-
06_BED_T03C5	Pass	Pass	-	-
06_BED_T03C6	Pass	Pass	-	-
06_CORRIDOR_T03B	-	-	-	No
06_CORRIDOR_T03A	-	-	-	No
06_CORRIDOR_T03D	-	-	-	No
06_CORRIDOR_T03C	-	-	-	No
07_CORRIDOR_5	-	-	-	No
07_CORRIDOR_6	-	-	-	No
07_STUDIO_T02A	Pass	Pass	-	-
07_CORRIDOR_T01A	-	-	-	No
07_CORRIDOR_T02A	-	-	-	No
07_KLD_T01A	Pass	N/A	-	-
07_BED_T01A1	Pass	Pass	-	-
07_BED_T01A2	Pass	Pass	-	-
07_BED_T01A3	Pass	Pass	-	-
07_BED_T01A4	Pass	Pass	-	-
07_BED_T01A5	Pass	Pass	-	-
07_BED_T01A6	Pass	Pass	-	-
07_STUDIO_T01A	Pass	Pass	-	-
07_STUDIO_T01B	Pass	Pass	-	-
07_STUDIO_T01C	Pass	Pass	-	-
07_STUDIO_T01D	Pass	Pass	-	-
07_STUDIO_T01E	Pass	Pass	-	-
07_STUDIO_T01J	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_STUDIO_T01K	Pass	Pass	-	-
07_STUDIO_T01L	Pass	Pass	-	-
07_STUDIO_T01M	Pass	Pass	-	-
07_STUDIO_T01N	Pass	Pass	-	-
07_STUDIO_T01O	Pass	Pass	-	-
07_STUDIO_T01P	Pass	Pass	-	-
07_STUDIO_T02B	Pass	Pass	-	-
07_STUDIO_T02C	Pass	Pass	-	-
07_STUDIO_T02D	Pass	Pass	-	-
07_ACC_STUDIO_T02G	Pass	Pass	-	-
07_STUDIO_T02F	Pass	Pass	-	-
07_ACC_STUDIO_T02E	Pass	Pass	-	-
07_KLD_T02A	Pass	N/A	-	-
07_BED_T02A1	Pass	Pass	-	-
07_BED_T02A2	Pass	Pass	-	-
07_BED_T02A3	Pass	Pass	-	-
07_BED_T02A4	Pass	Pass	-	-
07_BED_T02A5	Pass	Pass	-	-
07_BED_T02A6	Pass	Pass	-	-
07_CORRIDOR_2	-	-	-	No
07_CORRIDOR_3	-	-	-	No
07_KLD_T03A	Pass	N/A	-	-
07_BED_T03A1	Pass	Pass	-	-
07_BED_T03A2	Pass	Pass	-	-
07_BED_T03A3	Pass	Pass	-	-
07_BED_T03A4	Pass	Pass	-	-
07_BED_T03A5	Pass	Pass	-	-
07_BED_T03A6	Pass	Pass	-	-
07_KLD_T03B	Pass	N/A	-	-
07_BED_T03B1	Pass	Pass	-	-
07_BED_T03B2	Pass	Pass	-	-
07_BED_T03B3	Pass	Pass	-	-
07_BED_T03B4	Pass	Pass	-	-
07_BED_T03B5	Pass	Pass	-	-
07_BED_T03B6	Pass	Pass	-	-
07_KLD_T03D	Pass	N/A	-	-
07_BED_T03D1	Pass	Pass	-	-
07_BED_T03D2	Pass	Pass	-	-
07_BED_T03D3	Pass	Pass	-	-
07_BED_T03D4	Pass	Pass	-	-
07_BED_T03D5	Pass	Pass	-	-
07_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_KLD_T03C	Pass	N/A	-	-
07_BED_T03C1	Pass	Pass	-	-
07_BED_T03C2	Pass	Pass	-	-
07_BED_T03C3	Pass	Pass	-	-
07_BED_T03C4	Pass	Pass	-	-
07_BED_T03C5	Pass	Pass	-	-
07_BED_T03C6	Pass	Pass	-	-
07_CORRIDOR_T03B	-	-	-	No
07_CORRIDOR_T03A	-	-	-	No
07_CORRIDOR_T03D	-	-	-	No
07_CORRIDOR_T03C	-	-	-	No
08_CORRIDOR_5	-	-	-	No
08_CORRIDOR_6	-	-	-	No
08_STUDIO_T02A	Pass	Pass	-	-
08_CORRIDOR_T02A	-	-	-	No
08_STUDIO_T02B	Pass	Pass	-	-
08_STUDIO_T02C	Pass	Pass	-	-
08_STUDIO_T02D	Pass	Pass	-	-
08_ACC_STUDIO_T02G	Pass	Pass	-	-
08_STUDIO_T02F	Pass	Pass	-	-
08_ACC_STUDIO_T02E	Pass	Pass	-	-
08_KLD_T02A	Pass	N/A	-	-
08_BED_T02A1	Pass	Pass	-	-
08_BED_T02A2	Pass	Pass	-	-
08_BED_T02A3	Pass	Pass	-	-
08_BED_T02A4	Pass	Pass	-	-
08_BED_T02A5	Pass	Pass	-	-
08_BED_T02A6	Pass	Pass	-	-
08_KLD_T03A	Pass	N/A	-	-
08_BED_T03A1	Pass	Pass	-	-
08_BED_T03A2	Pass	Pass	-	-
08_BED_T03A3	Pass	Pass	-	-
08_BED_T03A4	Pass	Pass	-	-
08_BED_T03A5	Pass	Pass	-	-
08_BED_T03A6	Pass	Pass	-	-
08_KLD_T03B	Pass	N/A	-	-
08_BED_T03B1	Pass	Pass	-	-
08_BED_T03B2	Pass	Pass	-	-
08_BED_T03B3	Pass	Pass	-	-
08_BED_T03B4	Pass	Pass	-	-
08_BED_T03B5	Pass	Pass	-	-
08_BED_T03B6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
08_KLD_T03D	Pass	N/A	-	-
08_BED_T03D1	Pass	Pass	-	-
08_BED_T03D2	Pass	Pass	-	-
08_BED_T03D3	Pass	Pass	-	-
08_BED_T03D4	Pass	Pass	-	-
08_BED_T03D5	Pass	Pass	-	-
08_BED_T03D6	Pass	Pass	-	-
08_KLD_T03C	Pass	N/A	-	-
08_BED_T03C1	Pass	Pass	-	-
08_BED_T03C2	Pass	Pass	-	-
08_BED_T03C3	Pass	Pass	-	-
08_BED_T03C4	Pass	Pass	-	-
08_BED_T03C5	Pass	Pass	-	-
08_BED_T03C6	Pass	Pass	-	-
08_CORRIDOR_T03B	-	-	-	No
08_CORRIDOR_T03A	-	-	-	No
08_CORRIDOR_T03D	-	-	-	No
08_CORRIDOR_T03C	-	-	-	No
09_CORRIDOR_5	-	-	-	No
09_CORRIDOR_6	-	-	-	No
09_STUDIO_T02A	Pass	Pass	-	-
09_CORRIDOR_T02A	-	-	-	No
09_STUDIO_T02B	Pass	Pass	-	-
09_STUDIO_T02C	Pass	Pass	-	-
09_STUDIO_T02D	Pass	Pass	-	-
09_ACC_STUDIO_T02G	Pass	Pass	-	-
09_STUDIO_T02F	Pass	Pass	-	-
09_ACC_STUDIO_T02E	Pass	Pass	-	-
09_KLD_T02A	Pass	N/A	-	-
09_BED_T02A1	Pass	Pass	-	-
09_BED_T02A2	Pass	Pass	-	-
09_BED_T02A3	Pass	Pass	-	-
09_BED_T02A4	Pass	Pass	-	-
09_BED_T02A5	Pass	Pass	-	-
09_BED_T02A6	Pass	Pass	-	-
09_KLD_T03A	Pass	N/A	-	-
09_BED_T03A1	Pass	Pass	-	-
09_BED_T03A2	Pass	Pass	-	-
09_BED_T03A3	Pass	Pass	-	-
09_BED_T03A4	Pass	Pass	-	-
09_BED_T03A5	Pass	Pass	-	-
09_BED_T03A6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
09_KLD_T03B	Pass	N/A	-	-
09_BED_T03B1	Pass	Pass	-	-
09_BED_T03B2	Pass	Pass	-	-
09_BED_T03B3	Pass	Pass	-	-
09_BED_T03B4	Pass	Pass	-	-
09_BED_T03B5	Pass	Pass	-	-
09_BED_T03B6	Pass	Pass	-	-
09_KLD_T03D	Pass	N/A	-	-
09_BED_T03D1	Pass	Pass	-	-
09_BED_T03D2	Pass	Pass	-	-
09_BED_T03D3	Pass	Pass	-	-
09_BED_T03D4	Pass	Pass	-	-
09_BED_T03D5	Pass	Pass	-	-
09_BED_T03D6	Pass	Pass	-	-
09_KLD_T03C	Pass	N/A	-	-
09_BED_T03C1	Pass	Pass	-	-
09_BED_T03C2	Pass	Pass	-	-
09_BED_T03C3	Pass	Pass	-	-
09_BED_T03C4	Pass	Pass	-	-
09_BED_T03C5	Pass	Pass	-	-
09_BED_T03C6	Pass	Pass	-	-
09_CORRIDOR_T03B	-	-	-	No
09_CORRIDOR_T03A	-	-	-	No
09_CORRIDOR_T03D	-	-	-	No
09_CORRIDOR_T03C	-	-	-	No
10_CORRIDOR_5	-	-	-	No
10_CORRIDOR_6	-	-	-	No
10_KLD_T03A	Pass	N/A	-	-
10_BED_T03A1	Pass	Pass	-	-
10_BED_T03A2	Pass	Pass	-	-
10_BED_T03A3	Pass	Pass	-	-
10_BED_T03A4	Pass	Pass	-	-
10_BED_T03A5	Pass	Pass	-	-
10_BED_T03A6	Pass	Pass	-	-
10_KLD_T03B	Pass	N/A	-	-
10_BED_T03B1	Pass	Pass	-	-
10_BED_T03B2	Pass	Pass	-	-
10_BED_T03B3	Pass	Pass	-	-
10_BED_T03B4	Pass	Pass	-	-
10_BED_T03B5	Pass	Pass	-	-
10_BED_T03B6	Pass	Pass	-	-
10_KLD_T03D	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
10_BED_T03D1	Pass	Pass	-	-
10_BED_T03D2	Pass	Pass	-	-
10_BED_T03D3	Pass	Pass	-	-
10_BED_T03D4	Pass	Pass	-	-
10_BED_T03D5	Pass	Pass	-	-
10_BED_T03D6	Pass	Pass	-	-
10_KLD_T03C	Pass	N/A	-	-
10_BED_T03C1	Pass	Pass	-	-
10_BED_T03C2	Pass	Pass	-	-
10_BED_T03C3	Pass	Pass	-	-
10_BED_T03C4	Pass	Pass	-	-
10_BED_T03C5	Pass	Pass	-	-
10_BED_T03C6	Pass	Pass	-	-
10_CORRIDOR_T03B	-	-	-	No
10_CORRIDOR_T03A	-	-	-	No
10_CORRIDOR_T03D	-	-	-	No
10_CORRIDOR_T03C	-	-	-	No
11_CORRIDOR_5	-	-	-	No
11_CORRIDOR_6	-	-	-	No
11_KLD_T03A	Pass	N/A	-	-
11_BED_T03A1	Pass	Pass	-	-
11_BED_T03A2	Pass	Pass	-	-
11_BED_T03A3	Pass	Pass	-	-
11_BED_T03A4	Pass	Pass	-	-
11_BED_T03A5	Pass	Pass	-	-
11_BED_T03A6	Pass	Pass	-	-
11_KLD_T03B	Pass	N/A	-	-
11_BED_T03B1	Pass	Pass	-	-
11_BED_T03B2	Pass	Pass	-	-
11_BED_T03B3	Pass	Pass	-	-
11_BED_T03B4	Pass	Pass	-	-
11_BED_T03B5	Pass	Pass	-	-
11_BED_T03B6	Pass	Pass	-	-
11_KLD_T03D	Pass	N/A	-	-
11_BED_T03D1	Pass	Pass	-	-
11_BED_T03D2	Pass	Pass	-	-
11_BED_T03D3	Pass	Pass	-	-
11_BED_T03D4	Pass	Pass	-	-
11_BED_T03D5	Pass	Pass	-	-
11_BED_T03D6	Pass	Pass	-	-
11_KLD_T03C	Pass	N/A	-	-
11_BED_T03C1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
11_BED_T03C2	Pass	Pass	-	-
11_BED_T03C3	Pass	Pass	-	-
11_BED_T03C4	Pass	Pass	-	-
11_BED_T03C5	Pass	Pass	-	-
11_BED_T03C6	Pass	Pass	-	-
11_CORRIDOR_T03B	-	-	-	No
11_CORRIDOR_T03A	-	-	-	No
11_CORRIDOR_T03D	-	-	-	No
11_CORRIDOR_T03C	-	-	-	No
12_CORRIDOR_5	-	-	-	No
12_CORRIDOR_6	-	-	-	No
12_KLD_T03A	Pass	N/A	-	-
12_BED_T03A1	Pass	Pass	-	-
12_BED_T03A2	Pass	Pass	-	-
12_BED_T03A3	Pass	Pass	-	-
12_BED_T03A4	Pass	Pass	-	-
12_BED_T03A5	Pass	Pass	-	-
12_BED_T03A6	Pass	Pass	-	-
12_KLD_T03B	Pass	N/A	-	-
12_BED_T03B1	Pass	Pass	-	-
12_BED_T03B2	Pass	Pass	-	-
12_BED_T03B3	Pass	Pass	-	-
12_BED_T03B4	Pass	Pass	-	-
12_BED_T03B5	Pass	Pass	-	-
12_BED_T03B6	Pass	Pass	-	-
12_KLD_T03D	Pass	N/A	-	-
12_BED_T03D1	Pass	Pass	-	-
12_BED_T03D2	Pass	Pass	-	-
12_BED_T03D3	Pass	Pass	-	-
12_BED_T03D4	Pass	Pass	-	-
12_BED_T03D5	Pass	Pass	-	-
12_BED_T03D6	Pass	Pass	-	-
12_KLD_T03C	Pass	N/A	-	-
12_BED_T03C1	Pass	Pass	-	-
12_BED_T03C2	Pass	Pass	-	-
12_BED_T03C3	Pass	Pass	-	-
12_BED_T03C4	Pass	Pass	-	-
12_BED_T03C5	Pass	Pass	-	-
12_BED_T03C6	Pass	Pass	-	-
12_CORRIDOR_T03B	-	-	-	No
12_CORRIDOR_T03A	-	-	-	No
12_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
12_CORRIDOR_T03C	-	-	-	No
13_CORRIDOR_5	-	-	-	No
13_CORRIDOR_6	-	-	-	No
13_KLD_T03A	Pass	N/A	-	-
13_BED_T03A1	Pass	Pass	-	-
13_BED_T03A2	Pass	Pass	-	-
13_BED_T03A3	Pass	Pass	-	-
13_BED_T03A4	Pass	Pass	-	-
13_BED_T03A5	Pass	Pass	-	-
13_BED_T03A6	Pass	Pass	-	-
13_KLD_T03B	Pass	N/A	-	-
13_BED_T03B1	Pass	Pass	-	-
13_BED_T03B2	Pass	Pass	-	-
13_BED_T03B3	Pass	Pass	-	-
13_BED_T03B4	Pass	Pass	-	-
13_BED_T03B5	Pass	Pass	-	-
13_BED_T03B6	Pass	Pass	-	-
13_KLD_T03D	Pass	N/A	-	-
13_BED_T03D1	Pass	Pass	-	-
13_BED_T03D2	Pass	Pass	-	-
13_BED_T03D3	Pass	Pass	-	-
13_BED_T03D4	Pass	Pass	-	-
13_BED_T03D5	Pass	Pass	-	-
13_BED_T03D6	Pass	Pass	-	-
13_KLD_T03C	Pass	N/A	-	-
13_BED_T03C1	Pass	Pass	-	-
13_BED_T03C2	Pass	Pass	-	-
13_BED_T03C3	Pass	Pass	-	-
13_BED_T03C4	Pass	Pass	-	-
13_BED_T03C5	Pass	Pass	-	-
13_BED_T03C6	Pass	Pass	-	-
13_CORRIDOR_T03B	-	-	-	No
13_CORRIDOR_T03A	-	-	-	No
13_CORRIDOR_T03D	-	-	-	No
13_CORRIDOR_T03C	-	-	-	No
14_CORRIDOR_5	-	-	-	No
14_CORRIDOR_6	-	-	-	No
14_KLD_T03A	Pass	N/A	-	-
14_BED_T03A1	Pass	Pass	-	-
14_BED_T03A2	Pass	Pass	-	-
14_BED_T03A3	Pass	Pass	-	-
14_BED_T03A4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
14_BED_T03A5	Pass	Pass	-	-
14_BED_T03A6	Pass	Pass	-	-
14_KLD_T03B	Pass	N/A	-	-
14_BED_T03B1	Pass	Pass	-	-
14_BED_T03B2	Pass	Pass	-	-
14_BED_T03B3	Pass	Pass	-	-
14_BED_T03B4	Pass	Pass	-	-
14_BED_T03B5	Pass	Pass	-	-
14_BED_T03B6	Pass	Pass	-	-
14_KLD_T03D	Pass	N/A	-	-
14_BED_T03D1	Pass	Pass	-	-
14_BED_T03D2	Pass	Pass	-	-
14_BED_T03D3	Pass	Pass	-	-
14_BED_T03D4	Pass	Pass	-	-
14_BED_T03D5	Pass	Pass	-	-
14_BED_T03D6	Pass	Pass	-	-
14_KLD_T03C	Pass	N/A	-	-
14_BED_T03C1	Pass	Pass	-	-
14_BED_T03C2	Pass	Pass	-	-
14_BED_T03C3	Pass	Pass	-	-
14_BED_T03C4	Pass	Pass	-	-
14_BED_T03C5	Pass	Pass	-	-
14_BED_T03C6	Pass	Pass	-	-
14_CORRIDOR_T03B	-	-	-	No
14_CORRIDOR_T03A	-	-	-	No
14_CORRIDOR_T03D	-	-	-	No
14_CORRIDOR_T03C	-	-	-	No
15_CORRIDOR_5	-	-	-	No
15_CORRIDOR_6	-	-	-	No
15_KLD_T03A	Pass	N/A	-	-
15_BED_T03A1	Pass	Pass	-	-
15_BED_T03A2	Pass	Pass	-	-
15_BED_T03A3	Pass	Pass	-	-
15_BED_T03A4	Pass	Pass	-	-
15_BED_T03A5	Pass	Pass	-	-
15_BED_T03A6	Pass	Pass	-	-
15_KLD_T03B	Pass	N/A	-	-
15_BED_T03B1	Pass	Pass	-	-
15_BED_T03B2	Pass	Pass	-	-
15_BED_T03B3	Pass	Pass	-	-
15_BED_T03B4	Pass	Pass	-	-
15_BED_T03B5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
15_BED_T03B6	Pass	Pass	-	-
15_KLD_T03D	Pass	N/A	-	-
15_BED_T03D1	Pass	Pass	-	-
15_BED_T03D2	Pass	Pass	-	-
15_BED_T03D3	Pass	Pass	-	-
15_BED_T03D4	Pass	Pass	-	-
15_BED_T03D5	Pass	Pass	-	-
15_BED_T03D6	Pass	Pass	-	-
15_KLD_T03C	Pass	N/A	-	-
15_BED_T03C1	Pass	Pass	-	-
15_BED_T03C2	Pass	Pass	-	-
15_BED_T03C3	Pass	Pass	-	-
15_BED_T03C4	Pass	Pass	-	-
15_BED_T03C5	Pass	Pass	-	-
15_BED_T03C6	Pass	Pass	-	-
15_CORRIDOR_T03B	-	-	-	No
15_CORRIDOR_T03A	-	-	-	No
15_CORRIDOR_T03D	-	-	-	No
15_CORRIDOR_T03C	-	-	-	No
16_CORRIDOR_5	-	-	-	No
16_CORRIDOR_6	-	-	-	No
16_KLD_T03A	Pass	N/A	-	-
16_BED_T03A1	Pass	Pass	-	-
16_BED_T03A2	Pass	Pass	-	-
16_BED_T03A3	Pass	Pass	-	-
16_BED_T03A4	Pass	Pass	-	-
16_BED_T03A5	Pass	Pass	-	-
16_BED_T03A6	Pass	Pass	-	-
16_KLD_T03B	Pass	N/A	-	-
16_BED_T03B1	Pass	Pass	-	-
16_BED_T03B2	Pass	Pass	-	-
16_BED_T03B3	Pass	Pass	-	-
16_BED_T03B4	Pass	Pass	-	-
16_BED_T03B5	Pass	Pass	-	-
16_BED_T03B6	Pass	Pass	-	-
16_KLD_T03D	Pass	N/A	-	-
16_BED_T03D1	Pass	Pass	-	-
16_BED_T03D2	Pass	Pass	-	-
16_BED_T03D3	Pass	Pass	-	-
16_BED_T03D4	Pass	Pass	-	-
16_BED_T03D5	Pass	Pass	-	-
16_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
16_KLD_T03C	Pass	N/A	-	-
16_BED_T03C1	Pass	Pass	-	-
16_BED_T03C2	Pass	Pass	-	-
16_BED_T03C3	Pass	Pass	-	-
16_BED_T03C4	Pass	Pass	-	-
16_BED_T03C5	Pass	Pass	-	-
16_BED_T03C6	Pass	Pass	-	-
16_CORRIDOR_T03B	-	-	-	No
16_CORRIDOR_T03A	-	-	-	No
16_CORRIDOR_T03D	-	-	-	No
16_CORRIDOR_T03C	-	-	-	No
17_CORRIDOR_5	-	-	-	No
17_CORRIDOR_6	-	-	-	No
17_KLD_T03A	Pass	N/A	-	-
17_BED_T03A1	Pass	Pass	-	-
17_BED_T03A2	Pass	Pass	-	-
17_BED_T03A3	Pass	Pass	-	-
17_BED_T03A4	Pass	Pass	-	-
17_BED_T03A5	Pass	Pass	-	-
17_BED_T03A6	Pass	Pass	-	-
17_KLD_T03B	Pass	N/A	-	-
17_BED_T03B1	Pass	Pass	-	-
17_BED_T03B2	Pass	Pass	-	-
17_BED_T03B3	Pass	Pass	-	-
17_BED_T03B4	Pass	Pass	-	-
17_BED_T03B5	Pass	Pass	-	-
17_BED_T03B6	Pass	Pass	-	-
17_KLD_T03D	Pass	N/A	-	-
17_BED_T03D1	Pass	Pass	-	-
17_BED_T03D2	Pass	Pass	-	-
17_BED_T03D3	Pass	Pass	-	-
17_BED_T03D4	Pass	Pass	-	-
17_BED_T03D5	Pass	Pass	-	-
17_BED_T03D6	Pass	Pass	-	-
17_KLD_T03C	Pass	N/A	-	-
17_BED_T03C1	Pass	Pass	-	-
17_BED_T03C2	Pass	Pass	-	-
17_BED_T03C3	Pass	Pass	-	-
17_BED_T03C4	Pass	Pass	-	-
17_BED_T03C5	Pass	Pass	-	-
17_BED_T03C6	Pass	Pass	-	-
17_CORRIDOR_T03B	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
17_CORRIDOR_T03A	-	-	-	No
17_CORRIDOR_T03D	-	-	-	No
17_CORRIDOR_T03C	-	-	-	No
18_CORRIDOR_5	-	-	-	No
18_CORRIDOR_6	-	-	-	No
18_KLD_T03A	Pass	N/A	-	-
18_BED_T03A1	Pass	Pass	-	-
18_BED_T03A2	Pass	Pass	-	-
18_BED_T03A3	Pass	Pass	-	-
18_BED_T03A4	Pass	Pass	-	-
18_BED_T03A5	Pass	Pass	-	-
18_BED_T03A6	Pass	Pass	-	-
18_KLD_T03B	Pass	N/A	-	-
18_BED_T03B1	Pass	Pass	-	-
18_BED_T03B2	Pass	Pass	-	-
18_BED_T03B3	Pass	Pass	-	-
18_BED_T03B4	Pass	Pass	-	-
18_BED_T03B5	Pass	Pass	-	-
18_BED_T03B6	Pass	Pass	-	-
18_KLD_T03D	Pass	N/A	-	-
18_BED_T03D1	Pass	Pass	-	-
18_BED_T03D2	Pass	Pass	-	-
18_BED_T03D3	Pass	Pass	-	-
18_BED_T03D4	Pass	Pass	-	-
18_BED_T03D5	Pass	Pass	-	-
18_BED_T03D6	Pass	Pass	-	-
18_KLD_T03C	Pass	N/A	-	-
18_BED_T03C1	Pass	Pass	-	-
18_BED_T03C2	Pass	Pass	-	-
18_BED_T03C3	Pass	Pass	-	-
18_BED_T03C4	Pass	Pass	-	-
18_BED_T03C5	Pass	Pass	-	-
18_BED_T03C6	Pass	Pass	-	-
18_CORRIDOR_T03B	-	-	-	No
18_CORRIDOR_T03A	-	-	-	No
18_CORRIDOR_T03D	-	-	-	No
18_CORRIDOR_T03C	-	-	-	No
19_CORRIDOR_5	-	-	-	No
19_CORRIDOR_6	-	-	-	No
19_KLD_T03A	Pass	N/A	-	-
19_BED_T03A1	Pass	Pass	-	-
19_BED_T03A2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
19_BED_T03A3	Pass	Pass	-	-
19_BED_T03A4	Pass	Pass	-	-
19_BED_T03A5	Pass	Pass	-	-
19_BED_T03A6	Pass	Pass	-	-
19_KLD_T03B	Pass	N/A	-	-
19_BED_T03B1	Pass	Pass	-	-
19_BED_T03B2	Pass	Pass	-	-
19_BED_T03B3	Pass	Pass	-	-
19_BED_T03B4	Pass	Pass	-	-
19_BED_T03B5	Pass	Pass	-	-
19_BED_T03B6	Pass	Pass	-	-
19_KLD_T03D	Pass	N/A	-	-
19_BED_T03D1	Pass	Pass	-	-
19_BED_T03D2	Pass	Pass	-	-
19_BED_T03D3	Pass	Pass	-	-
19_BED_T03D4	Pass	Pass	-	-
19_BED_T03D5	Pass	Pass	-	-
19_BED_T03D6	Pass	Pass	-	-
19_KLD_T03C	Pass	N/A	-	-
19_BED_T03C1	Pass	Pass	-	-
19_BED_T03C2	Pass	Pass	-	-
19_BED_T03C3	Pass	Pass	-	-
19_BED_T03C4	Pass	Pass	-	-
19_BED_T03C5	Pass	Pass	-	-
19_BED_T03C6	Pass	Pass	-	-
19_CORRIDOR_T03B	-	-	-	No
19_CORRIDOR_T03A	-	-	-	No
19_CORRIDOR_T03D	-	-	-	No
19_CORRIDOR_T03C	-	-	-	No
20_CORRIDOR_5	-	-	-	No
20_CORRIDOR_6	-	-	-	No
20_KLD_T03A	Pass	N/A	-	-
20_BED_T03A1	Pass	Pass	-	-
20_BED_T03A2	Pass	Pass	-	-
20_BED_T03A3	Pass	Pass	-	-
20_BED_T03A4	Pass	Pass	-	-
20_BED_T03A5	Pass	Pass	-	-
20_BED_T03A6	Pass	Pass	-	-
20_KLD_T03B	Pass	N/A	-	-
20_BED_T03B1	Pass	Pass	-	-
20_BED_T03B2	Pass	Pass	-	-
20_BED_T03B3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
20_BED_T03B4	Pass	Pass	-	-
20_BED_T03B5	Pass	Pass	-	-
20_BED_T03B6	Pass	Pass	-	-
20_KLD_T03D	Pass	N/A	-	-
20_BED_T03D1	Pass	Pass	-	-
20_BED_T03D2	Pass	Pass	-	-
20_BED_T03D3	Pass	Pass	-	-
20_BED_T03D4	Pass	Pass	-	-
20_BED_T03D5	Pass	Pass	-	-
20_BED_T03D6	Pass	Pass	-	-
20_KLD_T03C	Pass	N/A	-	-
20_BED_T03C1	Pass	Pass	-	-
20_BED_T03C2	Pass	Pass	-	-
20_BED_T03C3	Pass	Pass	-	-
20_BED_T03C4	Pass	Pass	-	-
20_BED_T03C5	Pass	Pass	-	-
20_BED_T03C6	Pass	Pass	-	-
20_CORRIDOR_T03B	-	-	-	No
20_CORRIDOR_T03A	-	-	-	No
20_CORRIDOR_T03D	-	-	-	No
20_CORRIDOR_T03C	-	-	-	No
21_CORRIDOR_5	-	-	-	No
21_CORRIDOR_6	-	-	-	No
21_KLD_T03A	Pass	N/A	-	-
21_BED_T03A1	Pass	Pass	-	-
21_BED_T03A2	Pass	Pass	-	-
21_BED_T03A3	Pass	Pass	-	-
21_BED_T03A4	Pass	Pass	-	-
21_BED_T03A5	Pass	Pass	-	-
21_BED_T03A6	Pass	Pass	-	-
21_KLD_T03B	Pass	N/A	-	-
21_BED_T03B1	Pass	Pass	-	-
21_BED_T03B2	Pass	Pass	-	-
21_BED_T03B3	Pass	Pass	-	-
21_BED_T03B4	Pass	Pass	-	-
21_BED_T03B5	Pass	Pass	-	-
21_BED_T03B6	Pass	Pass	-	-
21_KLD_T03D	Pass	N/A	-	-
21_BED_T03D1	Pass	Pass	-	-
21_BED_T03D2	Pass	Pass	-	-
21_BED_T03D3	Pass	Pass	-	-
21_BED_T03D4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
21_BED_T03D5	Pass	Pass	-	-
21_BED_T03D6	Pass	Pass	-	-
21_KLD_T03C	Pass	N/A	-	-
21_BED_T03C1	Pass	Pass	-	-
21_BED_T03C2	Pass	Pass	-	-
21_BED_T03C3	Pass	Pass	-	-
21_BED_T03C4	Pass	Pass	-	-
21_BED_T03C5	Pass	Pass	-	-
21_BED_T03C6	Pass	Pass	-	-
21_CORRIDOR_T03B	-	-	-	No
21_CORRIDOR_T03A	-	-	-	No
21_CORRIDOR_T03D	-	-	-	No
21_CORRIDOR_T03C	-	-	-	No
22_CORRIDOR_5	-	-	-	No
22_CORRIDOR_6	-	-	-	No
22_KLD_T03A	Pass	N/A	-	-
22_BED_T03A1	Pass	Pass	-	-
22_BED_T03A2	Pass	Pass	-	-
22_BED_T03A3	Pass	Pass	-	-
22_BED_T03A4	Pass	Pass	-	-
22_BED_T03A5	Pass	Pass	-	-
22_BED_T03A6	Pass	Pass	-	-
22_KLD_T03B	Pass	N/A	-	-
22_BED_T03B1	Pass	Pass	-	-
22_BED_T03B2	Pass	Pass	-	-
22_BED_T03B3	Pass	Pass	-	-
22_BED_T03B4	Pass	Pass	-	-
22_BED_T03B5	Pass	Pass	-	-
22_BED_T03B6	Pass	Pass	-	-
22_KLD_T03D	Pass	N/A	-	-
22_BED_T03D1	Pass	Pass	-	-
22_BED_T03D2	Pass	Pass	-	-
22_BED_T03D3	Pass	Pass	-	-
22_BED_T03D4	Pass	Pass	-	-
22_BED_T03D5	Pass	Pass	-	-
22_BED_T03D6	Pass	Pass	-	-
22_KLD_T03C	Pass	N/A	-	-
22_BED_T03C1	Pass	Pass	-	-
22_BED_T03C2	Pass	Pass	-	-
22_BED_T03C3	Pass	Pass	-	-
22_BED_T03C4	Pass	Pass	-	-
22_BED_T03C5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
22_BED_T03C6	Pass	Pass	-	-
22_CORRIDOR_T03B	-	-	-	No
22_CORRIDOR_T03A	-	-	-	No
22_CORRIDOR_T03D	-	-	-	No
22_CORRIDOR_T03C	-	-	-	No
23_CORRIDOR_5	-	-	-	No
23_CORRIDOR_6	-	-	-	No
23_KLD_T03A	Pass	N/A	-	-
23_BED_T03A1	Pass	Pass	-	-
23_BED_T03A2	Pass	Pass	-	-
23_BED_T03A3	Pass	Pass	-	-
23_BED_T03A4	Pass	Pass	-	-
23_BED_T03A5	Pass	Pass	-	-
23_BED_T03A6	Pass	Pass	-	-
23_KLD_T03B	Pass	N/A	-	-
23_BED_T03B1	Pass	Pass	-	-
23_BED_T03B2	Pass	Pass	-	-
23_BED_T03B3	Pass	Pass	-	-
23_BED_T03B4	Pass	Pass	-	-
23_BED_T03B5	Pass	Pass	-	-
23_BED_T03B6	Pass	Pass	-	-
23_KLD_T03D	Pass	N/A	-	-
23_BED_T03D1	Pass	Pass	-	-
23_BED_T03D2	Pass	Pass	-	-
23_BED_T03D3	Pass	Pass	-	-
23_BED_T03D4	Pass	Pass	-	-
23_BED_T03D5	Pass	Pass	-	-
23_BED_T03D6	Pass	Pass	-	-
23_KLD_T03C	Pass	N/A	-	-
23_BED_T03C1	Pass	Pass	-	-
23_BED_T03C2	Pass	Pass	-	-
23_BED_T03C3	Pass	Pass	-	-
23_BED_T03C4	Pass	Pass	-	-
23_BED_T03C5	Pass	Pass	-	-
23_BED_T03C6	Pass	Pass	-	-
23_CORRIDOR_T03B	-	-	-	No
23_CORRIDOR_T03A	-	-	-	No
23_CORRIDOR_T03D	-	-	-	No
23_CORRIDOR_T03C	-	-	-	No
24_CORRIDOR_5	-	-	-	No
24_CORRIDOR_6	-	-	-	No
24_KLD_T03A	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
24_BED_T03A1	Pass	Pass	-	-
24_BED_T03A2	Pass	Pass	-	-
24_BED_T03A3	Pass	Pass	-	-
24_BED_T03A4	Pass	Pass	-	-
24_BED_T03A5	Pass	Pass	-	-
24_BED_T03A6	Pass	Pass	-	-
24_KLD_T03B	Pass	N/A	-	-
24_BED_T03B1	Pass	Pass	-	-
24_BED_T03B2	Pass	Pass	-	-
24_BED_T03B3	Pass	Pass	-	-
24_BED_T03B4	Pass	Pass	-	-
24_BED_T03B5	Pass	Pass	-	-
24_BED_T03B6	Pass	Pass	-	-
24_KLD_T03D	Pass	N/A	-	-
24_BED_T03D1	Pass	Pass	-	-
24_BED_T03D2	Pass	Pass	-	-
24_BED_T03D3	Pass	Pass	-	-
24_BED_T03D4	Pass	Pass	-	-
24_BED_T03D5	Pass	Pass	-	-
24_BED_T03D6	Pass	Pass	-	-
24_KLD_T03C	Pass	N/A	-	-
24_BED_T03C1	Pass	Pass	-	-
24_BED_T03C2	Pass	Pass	-	-
24_BED_T03C3	Pass	Pass	-	-
24_BED_T03C4	Pass	Pass	-	-
24_BED_T03C5	Pass	Pass	-	-
24_BED_T03C6	Pass	Pass	-	-
24_CORRIDOR_T03B	-	-	-	No
24_CORRIDOR_T03A	-	-	-	No
24_CORRIDOR_T03D	-	-	-	No
24_CORRIDOR_T03C	-	-	-	No
25_CORRIDOR_5	-	-	-	No
25_CORRIDOR_6	-	-	-	No
25_KLD_T03A	Pass	N/A	-	-
25_BED_T03A1	Pass	Pass	-	-
25_BED_T03A2	Pass	Pass	-	-
25_BED_T03A3	Pass	Pass	-	-
25_BED_T03A4	Pass	Pass	-	-
25_BED_T03A5	Pass	Pass	-	-
25_BED_T03A6	Pass	Pass	-	-
25_KLD_T03B	Pass	N/A	-	-
25_BED_T03B1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
25_BED_T03B2	Pass	Pass	-	-
25_BED_T03B3	Pass	Pass	-	-
25_BED_T03B4	Pass	Pass	-	-
25_BED_T03B5	Pass	Pass	-	-
25_BED_T03B6	Pass	Pass	-	-
25_KLD_T03D	Pass	N/A	-	-
25_BED_T03D1	Pass	Pass	-	-
25_BED_T03D2	Pass	Pass	-	-
25_BED_T03D3	Pass	Pass	-	-
25_BED_T03D4	Pass	Pass	-	-
25_BED_T03D5	Pass	Pass	-	-
25_BED_T03D6	Pass	Pass	-	-
25_KLD_T03C	Pass	N/A	-	-
25_BED_T03C1	Pass	Pass	-	-
25_BED_T03C2	Pass	Pass	-	-
25_BED_T03C3	Pass	Pass	-	-
25_BED_T03C4	Pass	Pass	-	-
25_BED_T03C5	Pass	Pass	-	-
25_BED_T03C6	Pass	Pass	-	-
25_CORRIDOR_T03B	-	-	-	No
25_CORRIDOR_T03A	-	-	-	No
25_CORRIDOR_T03D	-	-	-	No
25_CORRIDOR_T03C	-	-	-	No
26_CORRIDOR_5	-	-	-	No
26_CORRIDOR_6	-	-	-	No
26_KLD_T03A	Pass	N/A	-	-
26_BED_T03A1	Pass	Pass	-	-
26_BED_T03A2	Pass	Pass	-	-
26_BED_T03A3	Pass	Pass	-	-
26_BED_T03A4	Pass	Pass	-	-
26_BED_T03A5	Pass	Pass	-	-
26_BED_T03A6	Pass	Pass	-	-
26_KLD_T03B	Pass	N/A	-	-
26_BED_T03B1	Pass	Pass	-	-
26_BED_T03B2	Pass	Pass	-	-
26_BED_T03B3	Pass	Pass	-	-
26_BED_T03B4	Pass	Pass	-	-
26_BED_T03B5	Pass	Pass	-	-
26_BED_T03B6	Pass	Pass	-	-
26_KLD_T03D	Pass	N/A	-	-
26_BED_T03D1	Pass	Pass	-	-
26_BED_T03D2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
26_BED_T03D3	Pass	Pass	-	-
26_BED_T03D4	Pass	Pass	-	-
26_BED_T03D5	Pass	Pass	-	-
26_BED_T03D6	Pass	Pass	-	-
26_KLD_T03C	Pass	N/A	-	-
26_BED_T03C1	Pass	Pass	-	-
26_BED_T03C2	Pass	Pass	-	-
26_BED_T03C3	Pass	Pass	-	-
26_BED_T03C4	Pass	Pass	-	-
26_BED_T03C5	Pass	Pass	-	-
26_BED_T03C6	Pass	Pass	-	-
26_CORRIDOR_T03B	-	-	-	No
26_CORRIDOR_T03A	-	-	-	No
26_CORRIDOR_T03D	-	-	-	No
26_CORRIDOR_T03C	-	-	-	No
27_CORRIDOR_5	-	-	-	No
27_CORRIDOR_6	-	-	-	No
27_KLD_T03A	Pass	N/A	-	-
27_BED_T03A1	Pass	Pass	-	-
27_BED_T03A2	Pass	Pass	-	-
27_BED_T03A3	Pass	Pass	-	-
27_BED_T03A4	Pass	Pass	-	-
27_BED_T03A5	Pass	Pass	-	-
27_BED_T03A6	Pass	Pass	-	-
27_KLD_T03B	Pass	N/A	-	-
27_BED_T03B1	Pass	Pass	-	-
27_BED_T03B2	Pass	Pass	-	-
27_BED_T03B3	Pass	Pass	-	-
27_BED_T03B4	Pass	Pass	-	-
27_BED_T03B5	Pass	Pass	-	-
27_BED_T03B6	Pass	Pass	-	-
27_KLD_T03D	Pass	N/A	-	-
27_BED_T03D1	Pass	Pass	-	-
27_BED_T03D2	Pass	Pass	-	-
27_BED_T03D3	Pass	Pass	-	-
27_BED_T03D4	Pass	Pass	-	-
27_BED_T03D5	Pass	Pass	-	-
27_BED_T03D6	Pass	Pass	-	-
27_KLD_T03C	Pass	N/A	-	-
27_BED_T03C1	Pass	Pass	-	-
27_BED_T03C2	Pass	Pass	-	-
27_BED_T03C3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
27_BED_T03C4	Pass	Pass	-	-
27_BED_T03C5	Pass	Pass	-	-
27_BED_T03C6	Pass	Pass	-	-
27_CORRIDOR_T03B	-	-	-	No
27_CORRIDOR_T03A	-	-	-	No
27_CORRIDOR_T03D	-	-	-	No
27_CORRIDOR_T03C	-	-	-	No
28_CORRIDOR_5	-	-	-	No
28_CORRIDOR_6	-	-	-	No
28_KLD_T03A	Pass	N/A	-	-
28_BED_T03A1	Pass	Pass	-	-
28_BED_T03A2	Pass	Pass	-	-
28_BED_T03A3	Pass	Pass	-	-
28_BED_T03A4	Pass	Pass	-	-
28_BED_T03A5	Pass	Pass	-	-
28_BED_T03A6	Pass	Pass	-	-
28_KLD_T03B	Pass	N/A	-	-
28_BED_T03B1	Pass	Pass	-	-
28_BED_T03B2	Pass	Pass	-	-
28_BED_T03B3	Pass	Pass	-	-
28_BED_T03B4	Pass	Pass	-	-
28_BED_T03B5	Pass	Pass	-	-
28_BED_T03B6	Pass	Pass	-	-
28_KLD_T03D	Pass	N/A	-	-
28_BED_T03D1	Pass	Pass	-	-
28_BED_T03D2	Pass	Pass	-	-
28_BED_T03D3	Pass	Pass	-	-
28_BED_T03D4	Pass	Pass	-	-
28_BED_T03D5	Pass	Pass	-	-
28_BED_T03D6	Pass	Pass	-	-
28_KLD_T03C	Pass	N/A	-	-
28_BED_T03C1	Pass	Pass	-	-
28_BED_T03C2	Pass	Pass	-	-
28_BED_T03C3	Pass	Pass	-	-
28_BED_T03C4	Pass	Pass	-	-
28_BED_T03C5	Pass	Pass	-	-
28_BED_T03C6	Pass	Pass	-	-
28_CORRIDOR_T03B	-	-	-	No
28_CORRIDOR_T03A	-	-	-	No
28_CORRIDOR_T03D	-	-	-	No
28_CORRIDOR_T03C	-	-	-	No
29_CORRIDOR_5	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
29_CORRIDOR_6	-	-	-	No
29_KLD_T03A	Pass	N/A	-	-
29_BED_T03A1	Pass	Pass	-	-
29_BED_T03A2	Pass	Pass	-	-
29_BED_T03A3	Pass	Pass	-	-
29_BED_T03A4	Pass	Pass	-	-
29_BED_T03A5	Pass	Pass	-	-
29_BED_T03A6	Pass	Pass	-	-
29_KLD_T03B	Pass	N/A	-	-
29_BED_T03B1	Pass	Pass	-	-
29_BED_T03B2	Pass	Pass	-	-
29_BED_T03B3	Pass	Pass	-	-
29_BED_T03B4	Pass	Pass	-	-
29_BED_T03B5	Pass	Pass	-	-
29_BED_T03B6	Pass	Pass	-	-
29_KLD_T03D	Pass	N/A	-	-
29_BED_T03D1	Pass	Pass	-	-
29_BED_T03D2	Pass	Pass	-	-
29_BED_T03D3	Pass	Pass	-	-
29_BED_T03D4	Pass	Pass	-	-
29_BED_T03D5	Pass	Pass	-	-
29_BED_T03D6	Pass	Pass	-	-
29_KLD_T03C	Pass	N/A	-	-
29_BED_T03C1	Pass	Pass	-	-
29_BED_T03C2	Pass	Pass	-	-
29_BED_T03C3	Pass	Pass	-	-
29_BED_T03C4	Pass	Pass	-	-
29_BED_T03C5	Pass	Pass	-	-
29_BED_T03C6	Pass	Pass	-	-
29_CORRIDOR_T03B	-	-	-	No
29_CORRIDOR_T03A	-	-	-	No
29_CORRIDOR_T03D	-	-	-	No
29_CORRIDOR_T03C	-	-	-	No
30_CORRIDOR_5	-	-	-	No
30_CORRIDOR_6	-	-	-	No
30_CORRIDOR_T03B	-	-	-	No
30_CORRIDOR_T03A	-	-	-	No
30_CORRIDOR_T03D	-	-	-	No
30_CORRIDOR_T03C	-	-	-	No
30_STUDIO_T03A	Pass	-	-	-
30_STUDIO_T03B	Pass	Pass	-	-
30_STUDIO_T03C	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
30_STUDIO_T03D	Pass	Pass	-	-
30_STUDIO_T03E	Pass	Pass	-	-
30_STUDIO_T03F	Pass	Pass	-	-
30_STUDIO_T03G	Pass	Pass	-	-
30_STUDIO_T03H	Pass	Pass	-	-
30_STUDIO_T03I	Pass	Pass	-	-
30_STUDIO_T03J	Pass	Pass	-	-
30_STUDIO_T03K	Pass	Pass	-	-
30_STUDIO_T03L	Pass	Pass	-	-
30_STUDIO_T03M	Pass	Pass	-	-
30_STUDIO_T03N	Pass	Pass	-	-
30_STUDIO_T03O	Pass	Pass	-	-
30_STUDIO_T03P	Pass	Pass	-	-
30_STUDIO_T03Q	Pass	Pass	-	-
30_STUDIO_T03R	Pass	Pass	-	-
30_STUDIO_T03S	Pass	Pass	-	-
30_STUDIO_T03A	Pass	Pass	-	-
31_CORRIDOR_5	-	-	-	No
31_CORRIDOR_6	-	-	-	No
31_CORRIDOR_T03B	-	-	-	No
31_CORRIDOR_T03A	-	-	-	No
31_CORRIDOR_T03D	-	-	-	No
31_CORRIDOR_T03C	-	-	-	No
31_STUDIO_T03A	Pass	-	-	-
31_STUDIO_T03B	Pass	Pass	-	-
31_STUDIO_T03C	Pass	Pass	-	-
31_STUDIO_T03D	Pass	Pass	-	-
31_STUDIO_T03E	Pass	Pass	-	-
31_STUDIO_T03F	Pass	Pass	-	-
31_STUDIO_T03G	Pass	Pass	-	-
31_STUDIO_T03H	Pass	Pass	-	-
31_STUDIO_T03I	Pass	Pass	-	-
31_STUDIO_T03J	Pass	Pass	-	-
31_STUDIO_T03K	Pass	Pass	-	-
31_STUDIO_T03L	Pass	Pass	-	-
31_STUDIO_T03M	Pass	Pass	-	-
31_STUDIO_T03N	Pass	Pass	-	-
31_STUDIO_T03O	Pass	Pass	-	-
31_STUDIO_T03P	Pass	Pass	-	-
31_STUDIO_T03Q	Pass	Pass	-	-
31_STUDIO_T03R	Pass	Pass	-	-
31_STUDIO_T03S	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
31_STUDIO_T03A	Pass	Pass	-	-
32_CORRIDOR_5	-	-	-	No
32_CORRIDOR_6	-	-	-	No
32_CORRIDOR_T03B	-	-	-	No
32_CORRIDOR_T03A	-	-	-	No
32_CORRIDOR_T03D	-	-	-	No
32_CORRIDOR_T03C	-	-	-	No
32_STUDIO_T03A	Pass	-	-	-
32_STUDIO_T03B	Pass	Pass	-	-
32_STUDIO_T03C	Pass	Pass	-	-
32_STUDIO_T03D	Pass	Pass	-	-
32_STUDIO_T03E	Pass	Pass	-	-
32_STUDIO_T03F	Pass	Pass	-	-
32_STUDIO_T03G	Pass	Pass	-	-
32_STUDIO_T03H	Pass	Pass	-	-
32_STUDIO_T03I	Pass	Pass	-	-
32_STUDIO_T03J	Pass	Pass	-	-
32_STUDIO_T03K	Pass	Pass	-	-
32_STUDIO_T03L	Pass	Pass	-	-
32_STUDIO_T03M	Pass	Pass	-	-
32_STUDIO_T03N	Pass	Pass	-	-
32_STUDIO_T03O	Pass	Pass	-	-
32_STUDIO_T03P	Pass	Pass	-	-
32_STUDIO_T03Q	Pass	Pass	-	-
32_STUDIO_T03R	Pass	Pass	-	-
32_STUDIO_T03S	Pass	Pass	-	-
32_STUDIO_T03A	Pass	Pass	-	-
33_CORRIDOR_5	-	-	-	No
33_CORRIDOR_6	-	-	-	No
33_CORRIDOR_T03B	-	-	-	No
33_CORRIDOR_T03A	-	-	-	No
33_CORRIDOR_T03D	-	-	-	No
33_CORRIDOR_T03C	-	-	-	No
33_STUDIO_T03A	Pass	-	-	-
33_STUDIO_T03B	Pass	Pass	-	-
33_STUDIO_T03C	Pass	Pass	-	-
33_STUDIO_T03D	Pass	Pass	-	-
33_STUDIO_T03E	Pass	Pass	-	-
33_STUDIO_T03F	Pass	Pass	-	-
33_STUDIO_T03G	Pass	Pass	-	-
33_STUDIO_T03H	Pass	Pass	-	-
33_STUDIO_T03I	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
33_STUDIO_T03J	Pass	Pass	-	-
33_STUDIO_T03K	Pass	Pass	-	-
33_STUDIO_T03L	Pass	Pass	-	-
33_STUDIO_T03M	Pass	Pass	-	-
33_STUDIO_T03N	Pass	Pass	-	-
33_STUDIO_T03O	Pass	Pass	-	-
33_STUDIO_T03P	Pass	Pass	-	-
33_STUDIO_T03Q	Pass	Pass	-	-
33_STUDIO_T03R	Pass	Pass	-	-
33_STUDIO_T03S	Pass	Pass	-	-
33_STUDIO_T03A	Pass	Pass	-	-
34_CORRIDOR_5	-	-	-	No
34_CORRIDOR_6	-	-	-	No
34_CORRIDOR_T03B	-	-	-	No
34_CORRIDOR_T03A	-	-	-	No
34_CORRIDOR_T03D	-	-	-	No
34_CORRIDOR_T03C	-	-	-	No
34_STUDIO_T03A	Pass	-	-	-
34_STUDIO_T03B	Pass	Pass	-	-
34_STUDIO_T03C	Pass	Pass	-	-
34_STUDIO_T03D	Pass	Pass	-	-
34_STUDIO_T03E	Pass	Pass	-	-
34_STUDIO_T03F	Pass	Pass	-	-
34_STUDIO_T03G	Pass	Pass	-	-
34_STUDIO_T03H	Pass	Pass	-	-
34_STUDIO_T03I	Pass	Pass	-	-
34_STUDIO_T03J	Pass	Pass	-	-
34_STUDIO_T03K	Pass	Pass	-	-
34_STUDIO_T03L	Pass	Pass	-	-
34_STUDIO_T03M	Pass	Pass	-	-
34_STUDIO_T03N	Pass	Pass	-	-
34_STUDIO_T03O	Pass	Pass	-	-
34_STUDIO_T03P	Pass	Pass	-	-
34_STUDIO_T03Q	Pass	Pass	-	-
34_STUDIO_T03R	Pass	Pass	-	-
34_STUDIO_T03S	Pass	Pass	-	-
34_STUDIO_T03A	Pass	Pass	-	-
35_CORRIDOR_5	-	-	-	No
35_CORRIDOR_6	-	-	-	No
35_CORRIDOR_T03B	-	-	-	No
35_CORRIDOR_T03A	-	-	-	No
35_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
35_CORRIDOR_T03C	-	-	-	No
35_STUDIO_T03A	Pass	-	-	-
35_STUDIO_T03B	Pass	Pass	-	-
35_STUDIO_T03C	Pass	Pass	-	-
35_STUDIO_T03D	Pass	Pass	-	-
35_STUDIO_T03E	Pass	Pass	-	-
35_STUDIO_T03F	Pass	Pass	-	-
35_STUDIO_T03G	Pass	Pass	-	-
35_STUDIO_T03H	Pass	Pass	-	-
35_STUDIO_T03I	Pass	Pass	-	-
35_STUDIO_T03J	Pass	Pass	-	-
35_STUDIO_T03K	Pass	Pass	-	-
35_STUDIO_T03L	Pass	Pass	-	-
35_STUDIO_T03M	Pass	Pass	-	-
35_STUDIO_T03N	Pass	Pass	-	-
35_STUDIO_T03O	Pass	Pass	-	-
35_STUDIO_T03P	Pass	Pass	-	-
35_STUDIO_T03Q	Pass	Pass	-	-
35_STUDIO_T03R	Pass	Pass	-	-
35_STUDIO_T03S	Pass	Pass	-	-
35_STUDIO_T03A	Pass	Pass	-	-
36_CORRIDOR_5	-	-	-	No
36_CORRIDOR_6	-	-	-	No
36_CORRIDOR_T03B	-	-	-	No
36_CORRIDOR_T03A	-	-	-	No
36_CORRIDOR_T03D	-	-	-	No
36_CORRIDOR_T03C	-	-	-	No
36_STUDIO_T03A	Pass	-	-	-
36_STUDIO_T03B	Pass	Pass	-	-
36_STUDIO_T03C	Pass	Pass	-	-
36_STUDIO_T03D	Pass	Pass	-	-
36_STUDIO_T03E	Pass	Pass	-	-
36_STUDIO_T03F	Pass	Pass	-	-
36_STUDIO_T03G	Pass	Pass	-	-
36_STUDIO_T03H	Pass	Pass	-	-
36_STUDIO_T03I	Pass	Pass	-	-
36_STUDIO_T03J	Pass	Pass	-	-
36_STUDIO_T03K	Pass	Pass	-	-
36_STUDIO_T03L	Pass	Pass	-	-
36_STUDIO_T03M	Pass	Pass	-	-
36_STUDIO_T03N	Pass	Pass	-	-
36_STUDIO_T03O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
36_STUDIO_T03P	Pass	Pass	-	-
36_STUDIO_T03Q	Pass	Pass	-	-
36_STUDIO_T03R	Pass	Pass	-	-
36_STUDIO_T03S	Pass	Pass	-	-
36_STUDIO_T03A	Pass	Pass	-	-
37_CORRIDOR_5	-	-	-	No
37_CORRIDOR_6	-	-	-	No
37_CORRIDOR_T03B	-	-	-	No
37_CORRIDOR_T03A	-	-	-	No
37_CORRIDOR_T03D	-	-	-	No
37_CORRIDOR_T03C	-	-	-	No
37_STUDIO_T03A	Pass	-	-	-
37_STUDIO_T03B	Pass	Pass	-	-
37_STUDIO_T03C	Pass	Pass	-	-
37_STUDIO_T03D	Pass	Pass	-	-
37_STUDIO_T03E	Pass	Pass	-	-
37_STUDIO_T03F	Pass	Pass	-	-
37_STUDIO_T03G	Pass	Pass	-	-
37_STUDIO_T03H	Pass	Pass	-	-
37_STUDIO_T03I	Pass	Pass	-	-
37_STUDIO_T03J	Pass	Pass	-	-
37_STUDIO_T03K	Pass	Pass	-	-
37_STUDIO_T03L	Pass	Pass	-	-
37_STUDIO_T03M	Pass	Pass	-	-
37_STUDIO_T03N	Pass	Pass	-	-
37_STUDIO_T03O	Pass	Pass	-	-
37_STUDIO_T03P	Pass	Pass	-	-
37_STUDIO_T03Q	Pass	Pass	-	-
37_STUDIO_T03R	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-

Naturally ventilated rooms – criterion (a)

Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours.

Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
01_STUDIO_T02A	3672	0	0.0	Pass
01_KLD_T01A	1989	8	0.4	Pass
01_BED_T01A1	3672	0	0.0	Pass
01_BED_T01A2	3672	0	0.0	Pass
01_BED_T01A3	3672	7	0.2	Pass
01_BED_T01A4	3672	3	0.1	Pass
01_BED_T01A5	3672	7	0.2	Pass
01_BED_T01A6	3672	20	0.5	Pass
01_STUDIO_T01A	3672	0	0.0	Pass
01_STUDIO_T01B	3672	0	0.0	Pass
01_STUDIO_T01C	3672	0	0.0	Pass
01_STUDIO_T01D	3672	0	0.0	Pass
01_STUDIO_T01E	3672	0	0.0	Pass
01_STUDIO_T01F	3672	6	0.2	Pass
01_STUDIO_T01G	3672	6	0.2	Pass
01_STUDIO_T01H	3672	18	0.5	Pass
01_STUDIO_T01I	3672	17	0.5	Pass
01_STUDIO_T01J	3672	4	0.1	Pass
01_STUDIO_T01K	3672	4	0.1	Pass
01_STUDIO_T01L	3672	4	0.1	Pass
01_STUDIO_T01M	3672	4	0.1	Pass
01_STUDIO_T01N	3672	4	0.1	Pass
01_STUDIO_T01O	3672	12	0.3	Pass
01_STUDIO_T01P	3672	12	0.3	Pass
01_STUDIO_T02B	3672	8	0.2	Pass
01_STUDIO_T02C	3672	0	0.0	Pass
01_STUDIO_T02D	3672	0	0.0	Pass
01_ACC_STUDIO_T02G	3672	17	0.5	Pass
01_STUDIO_T02F	3672	17	0.5	Pass
01_ACC_STUDIO_T02E	3672	17	0.5	Pass
01_KLD_T02A	1989	0	0.0	Pass
01_BED_T02A1	3672	0	0.0	Pass
01_BED_T02A2	3672	0	0.0	Pass
01_BED_T02A3	3672	3	0.1	Pass
01_BED_T02A4	3672	3	0.1	Pass
01_BED_T02A5	3672	4	0.1	Pass
01_BED_T02A6	3672	21	0.6	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
02_STUDIO_T02A	3672	1	0.0	Pass
02_KLD_T01A	1989	4	0.2	Pass
02_BED_T01A1	3672	0	0.0	Pass
02_BED_T01A2	3672	0	0.0	Pass
02_BED_T01A3	3672	0	0.0	Pass
02_BED_T01A4	3672	0	0.0	Pass
02_BED_T01A5	3672	0	0.0	Pass
02_BED_T01A6	3672	10	0.3	Pass
02_STUDIO_T01A	3672	1	0.0	Pass
02_STUDIO_T01B	3672	0	0.0	Pass
02_STUDIO_T01C	3672	1	0.0	Pass
02_STUDIO_T01D	3672	1	0.0	Pass
02_STUDIO_T01E	3672	1	0.0	Pass
02_STUDIO_T01F	3672	1	0.0	Pass
02_STUDIO_T01G	3672	0	0.0	Pass
02_STUDIO_T01H	3672	4	0.1	Pass
02_STUDIO_T01I	3672	5	0.1	Pass
02_STUDIO_T01J	3672	10	0.3	Pass
02_STUDIO_T01K	3672	10	0.3	Pass
02_STUDIO_T01L	3672	10	0.3	Pass
02_STUDIO_T01M	3672	11	0.3	Pass
02_STUDIO_T01N	3672	11	0.3	Pass
02_STUDIO_T01O	3672	11	0.3	Pass
02_STUDIO_T01P	3672	11	0.3	Pass
02_STUDIO_T02B	3672	13	0.4	Pass
02_STUDIO_T02C	3672	0	0.0	Pass
02_STUDIO_T02D	3672	0	0.0	Pass
02_ACC_STUDIO_T02G	3672	4	0.1	Pass
02_STUDIO_T02F	3672	11	0.3	Pass
02_ACC_STUDIO_T02E	3672	8	0.2	Pass
02_KLD_T02A	1989	0	0.0	Pass
02_BED_T02A1	3672	0	0.0	Pass
02_BED_T02A2	3672	0	0.0	Pass
02_BED_T02A3	3672	6	0.2	Pass
02_BED_T02A4	3672	7	0.2	Pass
02_BED_T02A5	3672	8	0.2	Pass
02_BED_T02A6	3672	8	0.2	Pass
03_STUDIO_T02A	3672	1	0.0	Pass
03_KLD_T01A	1989	4	0.2	Pass
03_BED_T01A1	3672	0	0.0	Pass
03_BED_T01A2	3672	0	0.0	Pass
03_BED_T01A3	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
03_BED_T01A4	3672	0	0.0	Pass
03_BED_T01A5	3672	0	0.0	Pass
03_BED_T01A6	3672	10	0.3	Pass
03_STUDIO_T01A	3672	1	0.0	Pass
03_STUDIO_T01B	3672	1	0.0	Pass
03_STUDIO_T01C	3672	2	0.1	Pass
03_STUDIO_T01D	3672	2	0.1	Pass
03_STUDIO_T01E	3672	2	0.1	Pass
03_STUDIO_T01F	3672	1	0.0	Pass
03_STUDIO_T01G	3672	0	0.0	Pass
03_STUDIO_T01J	3672	4	0.1	Pass
03_STUDIO_T01K	3672	11	0.3	Pass
03_STUDIO_T01L	3672	11	0.3	Pass
03_STUDIO_T01M	3672	11	0.3	Pass
03_STUDIO_T01N	3672	11	0.3	Pass
03_STUDIO_T01O	3672	10	0.3	Pass
03_STUDIO_T01P	3672	11	0.3	Pass
03_STUDIO_T02B	3672	14	0.4	Pass
03_STUDIO_T02C	3672	0	0.0	Pass
03_STUDIO_T02D	3672	0	0.0	Pass
03_ACC_STUDIO_T02G	3672	3	0.1	Pass
03_STUDIO_T02F	3672	10	0.3	Pass
03_ACC_STUDIO_T02E	3672	11	0.3	Pass
03_KLD_T02A	1989	0	0.0	Pass
03_BED_T02A1	3672	0	0.0	Pass
03_BED_T02A2	3672	0	0.0	Pass
03_BED_T02A3	3672	8	0.2	Pass
03_BED_T02A4	3672	8	0.2	Pass
03_BED_T02A5	3672	8	0.2	Pass
03_BED_T02A6	3672	8	0.2	Pass
04_STUDIO_T02A	3672	2	0.1	Pass
04_KLD_T01A	1989	4	0.2	Pass
04_BED_T01A1	3672	0	0.0	Pass
04_BED_T01A2	3672	0	0.0	Pass
04_BED_T01A3	3672	0	0.0	Pass
04_BED_T01A4	3672	0	0.0	Pass
04_BED_T01A5	3672	0	0.0	Pass
04_BED_T01A6	3672	10	0.3	Pass
04_STUDIO_T01A	3672	1	0.0	Pass
04_STUDIO_T01B	3672	1	0.0	Pass
04_STUDIO_T01C	3672	2	0.1	Pass
04_STUDIO_T01D	3672	2	0.1	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
04_STUDIO_T01E	3672	2	0.1	Pass
04_STUDIO_T01F	3672	1	0.0	Pass
04_STUDIO_T01G	3672	0	0.0	Pass
04_STUDIO_T01J	3672	3	0.1	Pass
04_STUDIO_T01K	3672	5	0.1	Pass
04_STUDIO_T01L	3672	5	0.1	Pass
04_STUDIO_T01M	3672	6	0.2	Pass
04_STUDIO_T01N	3672	4	0.1	Pass
04_STUDIO_T01O	3672	3	0.1	Pass
04_STUDIO_T01P	3672	4	0.1	Pass
04_STUDIO_T02B	3672	17	0.5	Pass
04_STUDIO_T02C	3672	0	0.0	Pass
04_STUDIO_T02D	3672	0	0.0	Pass
04_ACC_STUDIO_T02G	3672	1	0.0	Pass
04_STUDIO_T02F	3672	3	0.1	Pass
04_ACC_STUDIO_T02E	3672	8	0.2	Pass
04_KLD_T02A	1989	0	0.0	Pass
04_BED_T02A1	3672	0	0.0	Pass
04_BED_T02A2	3672	0	0.0	Pass
04_BED_T02A3	3672	9	0.2	Pass
04_BED_T02A4	3672	8	0.2	Pass
04_BED_T02A5	3672	8	0.2	Pass
04_BED_T02A6	3672	8	0.2	Pass
04_KLD_T03A	1989	12	0.6	Pass
04_BED_T03A1	3672	0	0.0	Pass
04_BED_T03A2	3672	0	0.0	Pass
04_BED_T03A3	3672	0	0.0	Pass
04_BED_T03A4	3672	0	0.0	Pass
04_BED_T03A5	3672	0	0.0	Pass
04_BED_T03A6	3672	0	0.0	Pass
04_KLD_T03B	1989	13	0.7	Pass
04_BED_T03B1	3672	0	0.0	Pass
04_BED_T03B2	3672	0	0.0	Pass
04_BED_T03B3	3672	0	0.0	Pass
04_BED_T03B4	3672	0	0.0	Pass
04_BED_T03B5	3672	0	0.0	Pass
04_BED_T03B6	3672	0	0.0	Pass
04_KLD_T03D	1989	18	0.9	Pass
04_BED_T03D1	3672	0	0.0	Pass
04_BED_T03D2	3672	0	0.0	Pass
04_BED_T03D3	3672	0	0.0	Pass
04_BED_T03D4	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
04_BED_T03D5	3672	0	0.0	Pass
04_BED_T03D6	3672	0	0.0	Pass
04_KLD_T03C	1989	18	0.9	Pass
04_BED_T03C1	3672	0	0.0	Pass
04_BED_T03C2	3672	0	0.0	Pass
04_BED_T03C3	3672	0	0.0	Pass
04_BED_T03C4	3672	0	0.0	Pass
04_BED_T03C5	3672	0	0.0	Pass
04_BED_T03C6	3672	0	0.0	Pass
05_STUDIO_T02A	3672	4	0.1	Pass
05_KLD_T01A	1989	4	0.2	Pass
05_BED_T01A1	3672	0	0.0	Pass
05_BED_T01A2	3672	0	0.0	Pass
05_BED_T01A3	3672	0	0.0	Pass
05_BED_T01A4	3672	0	0.0	Pass
05_BED_T01A5	3672	0	0.0	Pass
05_BED_T01A6	3672	10	0.3	Pass
05_STUDIO_T01A	3672	1	0.0	Pass
05_STUDIO_T01B	3672	1	0.0	Pass
05_STUDIO_T01C	3672	2	0.1	Pass
05_STUDIO_T01D	3672	2	0.1	Pass
05_STUDIO_T01E	3672	2	0.1	Pass
05_STUDIO_T01F	3672	1	0.0	Pass
05_STUDIO_T01G	3672	0	0.0	Pass
05_STUDIO_T01J	3672	3	0.1	Pass
05_STUDIO_T01K	3672	7	0.2	Pass
05_STUDIO_T01L	3672	7	0.2	Pass
05_STUDIO_T01M	3672	7	0.2	Pass
05_STUDIO_T01N	3672	5	0.1	Pass
05_STUDIO_T01O	3672	4	0.1	Pass
05_STUDIO_T01P	3672	4	0.1	Pass
05_STUDIO_T02B	3672	19	0.5	Pass
05_STUDIO_T02C	3672	0	0.0	Pass
05_STUDIO_T02D	3672	0	0.0	Pass
05_ACC_STUDIO_T02G	3672	1	0.0	Pass
05_STUDIO_T02F	3672	3	0.1	Pass
05_ACC_STUDIO_T02E	3672	7	0.2	Pass
05_KLD_T02A	1989	0	0.0	Pass
05_BED_T02A1	3672	0	0.0	Pass
05_BED_T02A2	3672	0	0.0	Pass
05_BED_T02A3	3672	9	0.2	Pass
05_BED_T02A4	3672	8	0.2	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
05_BED_T02A5	3672	9	0.2	Pass
05_BED_T02A6	3672	8	0.2	Pass
05_KLD_T03A	1989	5	0.3	Pass
05_BED_T03A1	3672	0	0.0	Pass
05_BED_T03A2	3672	0	0.0	Pass
05_BED_T03A3	3672	0	0.0	Pass
05_BED_T03A4	3672	0	0.0	Pass
05_BED_T03A5	3672	0	0.0	Pass
05_BED_T03A6	3672	0	0.0	Pass
05_KLD_T03B	1989	4	0.2	Pass
05_BED_T03B1	3672	0	0.0	Pass
05_BED_T03B2	3672	0	0.0	Pass
05_BED_T03B3	3672	0	0.0	Pass
05_BED_T03B4	3672	0	0.0	Pass
05_BED_T03B5	3672	0	0.0	Pass
05_BED_T03B6	3672	0	0.0	Pass
05_KLD_T03D	1989	9	0.5	Pass
05_BED_T03D1	3672	0	0.0	Pass
05_BED_T03D2	3672	0	0.0	Pass
05_BED_T03D3	3672	0	0.0	Pass
05_BED_T03D4	3672	0	0.0	Pass
05_BED_T03D5	3672	0	0.0	Pass
05_BED_T03D6	3672	0	0.0	Pass
05_KLD_T03C	1989	11	0.6	Pass
05_BED_T03C1	3672	0	0.0	Pass
05_BED_T03C2	3672	0	0.0	Pass
05_BED_T03C3	3672	0	0.0	Pass
05_BED_T03C4	3672	0	0.0	Pass
05_BED_T03C5	3672	0	0.0	Pass
05_BED_T03C6	3672	0	0.0	Pass
06_STUDIO_T02A	3672	4	0.1	Pass
06_KLD_T01A	1989	4	0.2	Pass
06_BED_T01A1	3672	0	0.0	Pass
06_BED_T01A2	3672	0	0.0	Pass
06_BED_T01A3	3672	0	0.0	Pass
06_BED_T01A4	3672	0	0.0	Pass
06_BED_T01A5	3672	0	0.0	Pass
06_BED_T01A6	3672	10	0.3	Pass
06_STUDIO_T01A	3672	1	0.0	Pass
06_STUDIO_T01B	3672	2	0.1	Pass
06_STUDIO_T01C	3672	3	0.1	Pass
06_STUDIO_T01D	3672	2	0.1	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
06_STUDIO_T01E	3672	1	0.0	Pass
06_STUDIO_T01J	3672	3	0.1	Pass
06_STUDIO_T01K	3672	7	0.2	Pass
06_STUDIO_T01L	3672	7	0.2	Pass
06_STUDIO_T01M	3672	8	0.2	Pass
06_STUDIO_T01N	3672	4	0.1	Pass
06_STUDIO_T01O	3672	3	0.1	Pass
06_STUDIO_T01P	3672	4	0.1	Pass
06_STUDIO_T02B	3672	21	0.6	Pass
06_STUDIO_T02C	3672	0	0.0	Pass
06_STUDIO_T02D	3672	0	0.0	Pass
06_ACC_STUDIO_T02G	3672	0	0.0	Pass
06_STUDIO_T02F	3672	3	0.1	Pass
06_ACC_STUDIO_T02E	3672	5	0.1	Pass
06_KLD_T02A	1989	0	0.0	Pass
06_BED_T02A1	3672	0	0.0	Pass
06_BED_T02A2	3672	0	0.0	Pass
06_BED_T02A3	3672	9	0.2	Pass
06_BED_T02A4	3672	8	0.2	Pass
06_BED_T02A5	3672	9	0.2	Pass
06_BED_T02A6	3672	8	0.2	Pass
06_KLD_T03A	1989	5	0.3	Pass
06_BED_T03A1	3672	0	0.0	Pass
06_BED_T03A2	3672	0	0.0	Pass
06_BED_T03A3	3672	0	0.0	Pass
06_BED_T03A4	3672	0	0.0	Pass
06_BED_T03A5	3672	0	0.0	Pass
06_BED_T03A6	3672	0	0.0	Pass
06_KLD_T03B	1989	4	0.2	Pass
06_BED_T03B1	3672	0	0.0	Pass
06_BED_T03B2	3672	0	0.0	Pass
06_BED_T03B3	3672	0	0.0	Pass
06_BED_T03B4	3672	0	0.0	Pass
06_BED_T03B5	3672	0	0.0	Pass
06_BED_T03B6	3672	0	0.0	Pass
06_KLD_T03D	1989	9	0.5	Pass
06_BED_T03D1	3672	0	0.0	Pass
06_BED_T03D2	3672	0	0.0	Pass
06_BED_T03D3	3672	0	0.0	Pass
06_BED_T03D4	3672	0	0.0	Pass
06_BED_T03D5	3672	0	0.0	Pass
06_BED_T03D6	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
06_KLD_T03C	1989	11	0.6	Pass
06_BED_T03C1	3672	0	0.0	Pass
06_BED_T03C2	3672	0	0.0	Pass
06_BED_T03C3	3672	0	0.0	Pass
06_BED_T03C4	3672	0	0.0	Pass
06_BED_T03C5	3672	0	0.0	Pass
06_BED_T03C6	3672	0	0.0	Pass
07_STUDIO_T02A	3672	4	0.1	Pass
07_KLD_T01A	1989	4	0.2	Pass
07_BED_T01A1	3672	0	0.0	Pass
07_BED_T01A2	3672	0	0.0	Pass
07_BED_T01A3	3672	0	0.0	Pass
07_BED_T01A4	3672	0	0.0	Pass
07_BED_T01A5	3672	0	0.0	Pass
07_BED_T01A6	3672	7	0.2	Pass
07_STUDIO_T01A	3672	1	0.0	Pass
07_STUDIO_T01B	3672	1	0.0	Pass
07_STUDIO_T01C	3672	2	0.1	Pass
07_STUDIO_T01D	3672	2	0.1	Pass
07_STUDIO_T01E	3672	0	0.0	Pass
07_STUDIO_T01J	3672	3	0.1	Pass
07_STUDIO_T01K	3672	3	0.1	Pass
07_STUDIO_T01L	3672	3	0.1	Pass
07_STUDIO_T01M	3672	3	0.1	Pass
07_STUDIO_T01N	3672	3	0.1	Pass
07_STUDIO_T01O	3672	3	0.1	Pass
07_STUDIO_T01P	3672	3	0.1	Pass
07_STUDIO_T02B	3672	21	0.6	Pass
07_STUDIO_T02C	3672	0	0.0	Pass
07_STUDIO_T02D	3672	0	0.0	Pass
07_ACC_STUDIO_T02G	3672	0	0.0	Pass
07_STUDIO_T02F	3672	3	0.1	Pass
07_ACC_STUDIO_T02E	3672	6	0.2	Pass
07_KLD_T02A	1989	0	0.0	Pass
07_BED_T02A1	3672	0	0.0	Pass
07_BED_T02A2	3672	0	0.0	Pass
07_BED_T02A3	3672	9	0.2	Pass
07_BED_T02A4	3672	8	0.2	Pass
07_BED_T02A5	3672	9	0.2	Pass
07_BED_T02A6	3672	8	0.2	Pass
07_KLD_T03A	1989	5	0.3	Pass
07_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
07_BED_T03A2	3672	0	0.0	Pass
07_BED_T03A3	3672	0	0.0	Pass
07_BED_T03A4	3672	0	0.0	Pass
07_BED_T03A5	3672	0	0.0	Pass
07_BED_T03A6	3672	0	0.0	Pass
07_KLD_T03B	1989	4	0.2	Pass
07_BED_T03B1	3672	0	0.0	Pass
07_BED_T03B2	3672	0	0.0	Pass
07_BED_T03B3	3672	0	0.0	Pass
07_BED_T03B4	3672	0	0.0	Pass
07_BED_T03B5	3672	0	0.0	Pass
07_BED_T03B6	3672	0	0.0	Pass
07_KLD_T03D	1989	10	0.5	Pass
07_BED_T03D1	3672	0	0.0	Pass
07_BED_T03D2	3672	0	0.0	Pass
07_BED_T03D3	3672	0	0.0	Pass
07_BED_T03D4	3672	0	0.0	Pass
07_BED_T03D5	3672	0	0.0	Pass
07_BED_T03D6	3672	0	0.0	Pass
07_KLD_T03C	1989	11	0.6	Pass
07_BED_T03C1	3672	0	0.0	Pass
07_BED_T03C2	3672	0	0.0	Pass
07_BED_T03C3	3672	0	0.0	Pass
07_BED_T03C4	3672	0	0.0	Pass
07_BED_T03C5	3672	0	0.0	Pass
07_BED_T03C6	3672	0	0.0	Pass
08_STUDIO_T02A	3672	4	0.1	Pass
08_STUDIO_T02B	3672	21	0.6	Pass
08_STUDIO_T02C	3672	0	0.0	Pass
08_STUDIO_T02D	3672	0	0.0	Pass
08_ACC_STUDIO_T02G	3672	0	0.0	Pass
08_STUDIO_T02F	3672	3	0.1	Pass
08_ACC_STUDIO_T02E	3672	4	0.1	Pass
08_KLD_T02A	1989	0	0.0	Pass
08_BED_T02A1	3672	0	0.0	Pass
08_BED_T02A2	3672	0	0.0	Pass
08_BED_T02A3	3672	9	0.2	Pass
08_BED_T02A4	3672	8	0.2	Pass
08_BED_T02A5	3672	9	0.2	Pass
08_BED_T02A6	3672	8	0.2	Pass
08_KLD_T03A	1989	8	0.4	Pass
08_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
08_BED_T03A2	3672	0	0.0	Pass
08_BED_T03A3	3672	0	0.0	Pass
08_BED_T03A4	3672	0	0.0	Pass
08_BED_T03A5	3672	0	0.0	Pass
08_BED_T03A6	3672	0	0.0	Pass
08_KLD_T03B	1989	4	0.2	Pass
08_BED_T03B1	3672	0	0.0	Pass
08_BED_T03B2	3672	0	0.0	Pass
08_BED_T03B3	3672	0	0.0	Pass
08_BED_T03B4	3672	0	0.0	Pass
08_BED_T03B5	3672	0	0.0	Pass
08_BED_T03B6	3672	0	0.0	Pass
08_KLD_T03D	1989	13	0.7	Pass
08_BED_T03D1	3672	0	0.0	Pass
08_BED_T03D2	3672	0	0.0	Pass
08_BED_T03D3	3672	0	0.0	Pass
08_BED_T03D4	3672	0	0.0	Pass
08_BED_T03D5	3672	0	0.0	Pass
08_BED_T03D6	3672	0	0.0	Pass
08_KLD_T03C	1989	11	0.6	Pass
08_BED_T03C1	3672	0	0.0	Pass
08_BED_T03C2	3672	0	0.0	Pass
08_BED_T03C3	3672	0	0.0	Pass
08_BED_T03C4	3672	0	0.0	Pass
08_BED_T03C5	3672	0	0.0	Pass
08_BED_T03C6	3672	0	0.0	Pass
09_STUDIO_T02A	3672	3	0.1	Pass
09_STUDIO_T02B	3672	17	0.5	Pass
09_STUDIO_T02C	3672	0	0.0	Pass
09_STUDIO_T02D	3672	0	0.0	Pass
09_ACC_STUDIO_T02G	3672	0	0.0	Pass
09_STUDIO_T02F	3672	1	0.0	Pass
09_ACC_STUDIO_T02E	3672	2	0.1	Pass
09_KLD_T02A	1989	0	0.0	Pass
09_BED_T02A1	3672	0	0.0	Pass
09_BED_T02A2	3672	0	0.0	Pass
09_BED_T02A3	3672	8	0.2	Pass
09_BED_T02A4	3672	7	0.2	Pass
09_BED_T02A5	3672	8	0.2	Pass
09_BED_T02A6	3672	5	0.1	Pass
09_KLD_T03A	1989	10	0.5	Pass
09_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
09_BED_T03A2	3672	0	0.0	Pass
09_BED_T03A3	3672	0	0.0	Pass
09_BED_T03A4	3672	6	0.2	Pass
09_BED_T03A5	3672	5	0.1	Pass
09_BED_T03A6	3672	5	0.1	Pass
09_KLD_T03B	1989	4	0.2	Pass
09_BED_T03B1	3672	0	0.0	Pass
09_BED_T03B2	3672	0	0.0	Pass
09_BED_T03B3	3672	0	0.0	Pass
09_BED_T03B4	3672	0	0.0	Pass
09_BED_T03B5	3672	0	0.0	Pass
09_BED_T03B6	3672	0	0.0	Pass
09_KLD_T03D	1989	14	0.7	Pass
09_BED_T03D1	3672	0	0.0	Pass
09_BED_T03D2	3672	0	0.0	Pass
09_BED_T03D3	3672	0	0.0	Pass
09_BED_T03D4	3672	5	0.1	Pass
09_BED_T03D5	3672	5	0.1	Pass
09_BED_T03D6	3672	5	0.1	Pass
09_KLD_T03C	1989	11	0.6	Pass
09_BED_T03C1	3672	0	0.0	Pass
09_BED_T03C2	3672	0	0.0	Pass
09_BED_T03C3	3672	0	0.0	Pass
09_BED_T03C4	3672	0	0.0	Pass
09_BED_T03C5	3672	0	0.0	Pass
09_BED_T03C6	3672	0	0.0	Pass
10_KLD_T03A	1989	12	0.6	Pass
10_BED_T03A1	3672	0	0.0	Pass
10_BED_T03A2	3672	0	0.0	Pass
10_BED_T03A3	3672	0	0.0	Pass
10_BED_T03A4	3672	8	0.2	Pass
10_BED_T03A5	3672	9	0.2	Pass
10_BED_T03A6	3672	9	0.2	Pass
10_KLD_T03B	1989	4	0.2	Pass
10_BED_T03B1	3672	0	0.0	Pass
10_BED_T03B2	3672	0	0.0	Pass
10_BED_T03B3	3672	0	0.0	Pass
10_BED_T03B4	3672	0	0.0	Pass
10_BED_T03B5	3672	0	0.0	Pass
10_BED_T03B6	3672	0	0.0	Pass
10_KLD_T03D	1989	16	0.8	Pass
10_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
10_BED_T03D2	3672	0	0.0	Pass
10_BED_T03D3	3672	0	0.0	Pass
10_BED_T03D4	3672	8	0.2	Pass
10_BED_T03D5	3672	9	0.2	Pass
10_BED_T03D6	3672	9	0.2	Pass
10_KLD_T03C	1989	11	0.6	Pass
10_BED_T03C1	3672	0	0.0	Pass
10_BED_T03C2	3672	0	0.0	Pass
10_BED_T03C3	3672	0	0.0	Pass
10_BED_T03C4	3672	0	0.0	Pass
10_BED_T03C5	3672	0	0.0	Pass
10_BED_T03C6	3672	0	0.0	Pass
11_KLD_T03A	1989	12	0.6	Pass
11_BED_T03A1	3672	0	0.0	Pass
11_BED_T03A2	3672	0	0.0	Pass
11_BED_T03A3	3672	0	0.0	Pass
11_BED_T03A4	3672	9	0.2	Pass
11_BED_T03A5	3672	9	0.2	Pass
11_BED_T03A6	3672	9	0.2	Pass
11_KLD_T03B	1989	4	0.2	Pass
11_BED_T03B1	3672	0	0.0	Pass
11_BED_T03B2	3672	0	0.0	Pass
11_BED_T03B3	3672	0	0.0	Pass
11_BED_T03B4	3672	0	0.0	Pass
11_BED_T03B5	3672	0	0.0	Pass
11_BED_T03B6	3672	0	0.0	Pass
11_KLD_T03D	1989	16	0.8	Pass
11_BED_T03D1	3672	0	0.0	Pass
11_BED_T03D2	3672	0	0.0	Pass
11_BED_T03D3	3672	0	0.0	Pass
11_BED_T03D4	3672	9	0.2	Pass
11_BED_T03D5	3672	9	0.2	Pass
11_BED_T03D6	3672	9	0.2	Pass
11_KLD_T03C	1989	11	0.6	Pass
11_BED_T03C1	3672	0	0.0	Pass
11_BED_T03C2	3672	0	0.0	Pass
11_BED_T03C3	3672	0	0.0	Pass
11_BED_T03C4	3672	0	0.0	Pass
11_BED_T03C5	3672	0	0.0	Pass
11_BED_T03C6	3672	0	0.0	Pass
12_KLD_T03A	1989	12	0.6	Pass
12_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
12_BED_T03A2	3672	0	0.0	Pass
12_BED_T03A3	3672	0	0.0	Pass
12_BED_T03A4	3672	9	0.2	Pass
12_BED_T03A5	3672	9	0.2	Pass
12_BED_T03A6	3672	9	0.2	Pass
12_KLD_T03B	1989	4	0.2	Pass
12_BED_T03B1	3672	0	0.0	Pass
12_BED_T03B2	3672	0	0.0	Pass
12_BED_T03B3	3672	0	0.0	Pass
12_BED_T03B4	3672	0	0.0	Pass
12_BED_T03B5	3672	0	0.0	Pass
12_BED_T03B6	3672	0	0.0	Pass
12_KLD_T03D	1989	16	0.8	Pass
12_BED_T03D1	3672	0	0.0	Pass
12_BED_T03D2	3672	0	0.0	Pass
12_BED_T03D3	3672	0	0.0	Pass
12_BED_T03D4	3672	9	0.2	Pass
12_BED_T03D5	3672	9	0.2	Pass
12_BED_T03D6	3672	9	0.2	Pass
12_KLD_T03C	1989	10	0.5	Pass
12_BED_T03C1	3672	0	0.0	Pass
12_BED_T03C2	3672	0	0.0	Pass
12_BED_T03C3	3672	0	0.0	Pass
12_BED_T03C4	3672	0	0.0	Pass
12_BED_T03C5	3672	0	0.0	Pass
12_BED_T03C6	3672	0	0.0	Pass
13_KLD_T03A	1989	11	0.6	Pass
13_BED_T03A1	3672	0	0.0	Pass
13_BED_T03A2	3672	0	0.0	Pass
13_BED_T03A3	3672	0	0.0	Pass
13_BED_T03A4	3672	9	0.2	Pass
13_BED_T03A5	3672	9	0.2	Pass
13_BED_T03A6	3672	9	0.2	Pass
13_KLD_T03B	1989	4	0.2	Pass
13_BED_T03B1	3672	0	0.0	Pass
13_BED_T03B2	3672	0	0.0	Pass
13_BED_T03B3	3672	0	0.0	Pass
13_BED_T03B4	3672	0	0.0	Pass
13_BED_T03B5	3672	0	0.0	Pass
13_BED_T03B6	3672	0	0.0	Pass
13_KLD_T03D	1989	16	0.8	Pass
13_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
13_BED_T03D2	3672	0	0.0	Pass
13_BED_T03D3	3672	0	0.0	Pass
13_BED_T03D4	3672	9	0.2	Pass
13_BED_T03D5	3672	9	0.2	Pass
13_BED_T03D6	3672	9	0.2	Pass
13_KLD_T03C	1989	10	0.5	Pass
13_BED_T03C1	3672	0	0.0	Pass
13_BED_T03C2	3672	0	0.0	Pass
13_BED_T03C3	3672	0	0.0	Pass
13_BED_T03C4	3672	0	0.0	Pass
13_BED_T03C5	3672	0	0.0	Pass
13_BED_T03C6	3672	0	0.0	Pass
14_KLD_T03A	1989	11	0.6	Pass
14_BED_T03A1	3672	0	0.0	Pass
14_BED_T03A2	3672	0	0.0	Pass
14_BED_T03A3	3672	0	0.0	Pass
14_BED_T03A4	3672	9	0.2	Pass
14_BED_T03A5	3672	9	0.2	Pass
14_BED_T03A6	3672	9	0.2	Pass
14_KLD_T03B	1989	4	0.2	Pass
14_BED_T03B1	3672	0	0.0	Pass
14_BED_T03B2	3672	0	0.0	Pass
14_BED_T03B3	3672	0	0.0	Pass
14_BED_T03B4	3672	0	0.0	Pass
14_BED_T03B5	3672	0	0.0	Pass
14_BED_T03B6	3672	0	0.0	Pass
14_KLD_T03D	1989	16	0.8	Pass
14_BED_T03D1	3672	0	0.0	Pass
14_BED_T03D2	3672	0	0.0	Pass
14_BED_T03D3	3672	0	0.0	Pass
14_BED_T03D4	3672	9	0.2	Pass
14_BED_T03D5	3672	9	0.2	Pass
14_BED_T03D6	3672	9	0.2	Pass
14_KLD_T03C	1989	9	0.5	Pass
14_BED_T03C1	3672	0	0.0	Pass
14_BED_T03C2	3672	0	0.0	Pass
14_BED_T03C3	3672	0	0.0	Pass
14_BED_T03C4	3672	0	0.0	Pass
14_BED_T03C5	3672	0	0.0	Pass
14_BED_T03C6	3672	0	0.0	Pass
15_KLD_T03A	1989	11	0.6	Pass
15_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
15_BED_T03A2	3672	0	0.0	Pass
15_BED_T03A3	3672	0	0.0	Pass
15_BED_T03A4	3672	9	0.2	Pass
15_BED_T03A5	3672	9	0.2	Pass
15_BED_T03A6	3672	9	0.2	Pass
15_KLD_T03B	1989	4	0.2	Pass
15_BED_T03B1	3672	0	0.0	Pass
15_BED_T03B2	3672	0	0.0	Pass
15_BED_T03B3	3672	0	0.0	Pass
15_BED_T03B4	3672	0	0.0	Pass
15_BED_T03B5	3672	0	0.0	Pass
15_BED_T03B6	3672	0	0.0	Pass
15_KLD_T03D	1989	16	0.8	Pass
15_BED_T03D1	3672	0	0.0	Pass
15_BED_T03D2	3672	0	0.0	Pass
15_BED_T03D3	3672	0	0.0	Pass
15_BED_T03D4	3672	9	0.2	Pass
15_BED_T03D5	3672	9	0.2	Pass
15_BED_T03D6	3672	9	0.2	Pass
15_KLD_T03C	1989	9	0.5	Pass
15_BED_T03C1	3672	0	0.0	Pass
15_BED_T03C2	3672	0	0.0	Pass
15_BED_T03C3	3672	0	0.0	Pass
15_BED_T03C4	3672	0	0.0	Pass
15_BED_T03C5	3672	0	0.0	Pass
15_BED_T03C6	3672	0	0.0	Pass
16_KLD_T03A	1989	11	0.6	Pass
16_BED_T03A1	3672	0	0.0	Pass
16_BED_T03A2	3672	0	0.0	Pass
16_BED_T03A3	3672	0	0.0	Pass
16_BED_T03A4	3672	9	0.2	Pass
16_BED_T03A5	3672	9	0.2	Pass
16_BED_T03A6	3672	9	0.2	Pass
16_KLD_T03B	1989	4	0.2	Pass
16_BED_T03B1	3672	0	0.0	Pass
16_BED_T03B2	3672	0	0.0	Pass
16_BED_T03B3	3672	0	0.0	Pass
16_BED_T03B4	3672	0	0.0	Pass
16_BED_T03B5	3672	0	0.0	Pass
16_BED_T03B6	3672	0	0.0	Pass
16_KLD_T03D	1989	16	0.8	Pass
16_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
16_BED_T03D2	3672	0	0.0	Pass
16_BED_T03D3	3672	0	0.0	Pass
16_BED_T03D4	3672	9	0.2	Pass
16_BED_T03D5	3672	9	0.2	Pass
16_BED_T03D6	3672	9	0.2	Pass
16_KLD_T03C	1989	9	0.5	Pass
16_BED_T03C1	3672	0	0.0	Pass
16_BED_T03C2	3672	0	0.0	Pass
16_BED_T03C3	3672	0	0.0	Pass
16_BED_T03C4	3672	0	0.0	Pass
16_BED_T03C5	3672	0	0.0	Pass
16_BED_T03C6	3672	0	0.0	Pass
17_KLD_T03A	1989	11	0.6	Pass
17_BED_T03A1	3672	0	0.0	Pass
17_BED_T03A2	3672	0	0.0	Pass
17_BED_T03A3	3672	0	0.0	Pass
17_BED_T03A4	3672	9	0.2	Pass
17_BED_T03A5	3672	9	0.2	Pass
17_BED_T03A6	3672	9	0.2	Pass
17_KLD_T03B	1989	4	0.2	Pass
17_BED_T03B1	3672	0	0.0	Pass
17_BED_T03B2	3672	0	0.0	Pass
17_BED_T03B3	3672	0	0.0	Pass
17_BED_T03B4	3672	0	0.0	Pass
17_BED_T03B5	3672	0	0.0	Pass
17_BED_T03B6	3672	0	0.0	Pass
17_KLD_T03D	1989	16	0.8	Pass
17_BED_T03D1	3672	0	0.0	Pass
17_BED_T03D2	3672	0	0.0	Pass
17_BED_T03D3	3672	0	0.0	Pass
17_BED_T03D4	3672	9	0.2	Pass
17_BED_T03D5	3672	9	0.2	Pass
17_BED_T03D6	3672	9	0.2	Pass
17_KLD_T03C	1989	9	0.5	Pass
17_BED_T03C1	3672	0	0.0	Pass
17_BED_T03C2	3672	0	0.0	Pass
17_BED_T03C3	3672	0	0.0	Pass
17_BED_T03C4	3672	0	0.0	Pass
17_BED_T03C5	3672	0	0.0	Pass
17_BED_T03C6	3672	0	0.0	Pass
18_KLD_T03A	1989	11	0.6	Pass
18_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
18_BED_T03A2	3672	0	0.0	Pass
18_BED_T03A3	3672	0	0.0	Pass
18_BED_T03A4	3672	9	0.2	Pass
18_BED_T03A5	3672	9	0.2	Pass
18_BED_T03A6	3672	9	0.2	Pass
18_KLD_T03B	1989	4	0.2	Pass
18_BED_T03B1	3672	0	0.0	Pass
18_BED_T03B2	3672	0	0.0	Pass
18_BED_T03B3	3672	0	0.0	Pass
18_BED_T03B4	3672	0	0.0	Pass
18_BED_T03B5	3672	0	0.0	Pass
18_BED_T03B6	3672	0	0.0	Pass
18_KLD_T03D	1989	16	0.8	Pass
18_BED_T03D1	3672	0	0.0	Pass
18_BED_T03D2	3672	0	0.0	Pass
18_BED_T03D3	3672	0	0.0	Pass
18_BED_T03D4	3672	9	0.2	Pass
18_BED_T03D5	3672	9	0.2	Pass
18_BED_T03D6	3672	9	0.2	Pass
18_KLD_T03C	1989	9	0.5	Pass
18_BED_T03C1	3672	0	0.0	Pass
18_BED_T03C2	3672	0	0.0	Pass
18_BED_T03C3	3672	0	0.0	Pass
18_BED_T03C4	3672	0	0.0	Pass
18_BED_T03C5	3672	0	0.0	Pass
18_BED_T03C6	3672	0	0.0	Pass
19_KLD_T03A	1989	11	0.6	Pass
19_BED_T03A1	3672	0	0.0	Pass
19_BED_T03A2	3672	0	0.0	Pass
19_BED_T03A3	3672	0	0.0	Pass
19_BED_T03A4	3672	9	0.2	Pass
19_BED_T03A5	3672	9	0.2	Pass
19_BED_T03A6	3672	9	0.2	Pass
19_KLD_T03B	1989	4	0.2	Pass
19_BED_T03B1	3672	0	0.0	Pass
19_BED_T03B2	3672	0	0.0	Pass
19_BED_T03B3	3672	0	0.0	Pass
19_BED_T03B4	3672	0	0.0	Pass
19_BED_T03B5	3672	0	0.0	Pass
19_BED_T03B6	3672	0	0.0	Pass
19_KLD_T03D	1989	16	0.8	Pass
19_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
19_BED_T03D2	3672	0	0.0	Pass
19_BED_T03D3	3672	0	0.0	Pass
19_BED_T03D4	3672	9	0.2	Pass
19_BED_T03D5	3672	9	0.2	Pass
19_BED_T03D6	3672	9	0.2	Pass
19_KLD_T03C	1989	9	0.5	Pass
19_BED_T03C1	3672	0	0.0	Pass
19_BED_T03C2	3672	0	0.0	Pass
19_BED_T03C3	3672	0	0.0	Pass
19_BED_T03C4	3672	0	0.0	Pass
19_BED_T03C5	3672	0	0.0	Pass
19_BED_T03C6	3672	0	0.0	Pass
20_KLD_T03A	1989	11	0.6	Pass
20_BED_T03A1	3672	0	0.0	Pass
20_BED_T03A2	3672	0	0.0	Pass
20_BED_T03A3	3672	0	0.0	Pass
20_BED_T03A4	3672	9	0.2	Pass
20_BED_T03A5	3672	9	0.2	Pass
20_BED_T03A6	3672	9	0.2	Pass
20_KLD_T03B	1989	4	0.2	Pass
20_BED_T03B1	3672	0	0.0	Pass
20_BED_T03B2	3672	0	0.0	Pass
20_BED_T03B3	3672	0	0.0	Pass
20_BED_T03B4	3672	0	0.0	Pass
20_BED_T03B5	3672	0	0.0	Pass
20_BED_T03B6	3672	0	0.0	Pass
20_KLD_T03D	1989	16	0.8	Pass
20_BED_T03D1	3672	0	0.0	Pass
20_BED_T03D2	3672	0	0.0	Pass
20_BED_T03D3	3672	0	0.0	Pass
20_BED_T03D4	3672	9	0.2	Pass
20_BED_T03D5	3672	9	0.2	Pass
20_BED_T03D6	3672	9	0.2	Pass
20_KLD_T03C	1989	9	0.5	Pass
20_BED_T03C1	3672	0	0.0	Pass
20_BED_T03C2	3672	0	0.0	Pass
20_BED_T03C3	3672	0	0.0	Pass
20_BED_T03C4	3672	0	0.0	Pass
20_BED_T03C5	3672	0	0.0	Pass
20_BED_T03C6	3672	0	0.0	Pass
21_KLD_T03A	1989	11	0.6	Pass
21_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
21_BED_T03A2	3672	0	0.0	Pass
21_BED_T03A3	3672	0	0.0	Pass
21_BED_T03A4	3672	9	0.2	Pass
21_BED_T03A5	3672	9	0.2	Pass
21_BED_T03A6	3672	9	0.2	Pass
21_KLD_T03B	1989	4	0.2	Pass
21_BED_T03B1	3672	0	0.0	Pass
21_BED_T03B2	3672	0	0.0	Pass
21_BED_T03B3	3672	0	0.0	Pass
21_BED_T03B4	3672	0	0.0	Pass
21_BED_T03B5	3672	0	0.0	Pass
21_BED_T03B6	3672	0	0.0	Pass
21_KLD_T03D	1989	16	0.8	Pass
21_BED_T03D1	3672	0	0.0	Pass
21_BED_T03D2	3672	0	0.0	Pass
21_BED_T03D3	3672	0	0.0	Pass
21_BED_T03D4	3672	9	0.2	Pass
21_BED_T03D5	3672	9	0.2	Pass
21_BED_T03D6	3672	9	0.2	Pass
21_KLD_T03C	1989	9	0.5	Pass
21_BED_T03C1	3672	0	0.0	Pass
21_BED_T03C2	3672	0	0.0	Pass
21_BED_T03C3	3672	0	0.0	Pass
21_BED_T03C4	3672	0	0.0	Pass
21_BED_T03C5	3672	0	0.0	Pass
21_BED_T03C6	3672	0	0.0	Pass
22_KLD_T03A	1989	11	0.6	Pass
22_BED_T03A1	3672	0	0.0	Pass
22_BED_T03A2	3672	0	0.0	Pass
22_BED_T03A3	3672	0	0.0	Pass
22_BED_T03A4	3672	9	0.2	Pass
22_BED_T03A5	3672	9	0.2	Pass
22_BED_T03A6	3672	9	0.2	Pass
22_KLD_T03B	1989	4	0.2	Pass
22_BED_T03B1	3672	0	0.0	Pass
22_BED_T03B2	3672	0	0.0	Pass
22_BED_T03B3	3672	0	0.0	Pass
22_BED_T03B4	3672	0	0.0	Pass
22_BED_T03B5	3672	0	0.0	Pass
22_BED_T03B6	3672	0	0.0	Pass
22_KLD_T03D	1989	16	0.8	Pass
22_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
22_BED_T03D2	3672	0	0.0	Pass
22_BED_T03D3	3672	0	0.0	Pass
22_BED_T03D4	3672	9	0.2	Pass
22_BED_T03D5	3672	9	0.2	Pass
22_BED_T03D6	3672	9	0.2	Pass
22_KLD_T03C	1989	9	0.5	Pass
22_BED_T03C1	3672	0	0.0	Pass
22_BED_T03C2	3672	0	0.0	Pass
22_BED_T03C3	3672	0	0.0	Pass
22_BED_T03C4	3672	0	0.0	Pass
22_BED_T03C5	3672	0	0.0	Pass
22_BED_T03C6	3672	0	0.0	Pass
23_KLD_T03A	1989	10	0.5	Pass
23_BED_T03A1	3672	0	0.0	Pass
23_BED_T03A2	3672	0	0.0	Pass
23_BED_T03A3	3672	0	0.0	Pass
23_BED_T03A4	3672	9	0.2	Pass
23_BED_T03A5	3672	9	0.2	Pass
23_BED_T03A6	3672	9	0.2	Pass
23_KLD_T03B	1989	4	0.2	Pass
23_BED_T03B1	3672	0	0.0	Pass
23_BED_T03B2	3672	0	0.0	Pass
23_BED_T03B3	3672	0	0.0	Pass
23_BED_T03B4	3672	0	0.0	Pass
23_BED_T03B5	3672	0	0.0	Pass
23_BED_T03B6	3672	0	0.0	Pass
23_KLD_T03D	1989	16	0.8	Pass
23_BED_T03D1	3672	0	0.0	Pass
23_BED_T03D2	3672	0	0.0	Pass
23_BED_T03D3	3672	0	0.0	Pass
23_BED_T03D4	3672	9	0.2	Pass
23_BED_T03D5	3672	9	0.2	Pass
23_BED_T03D6	3672	9	0.2	Pass
23_KLD_T03C	1989	9	0.5	Pass
23_BED_T03C1	3672	0	0.0	Pass
23_BED_T03C2	3672	0	0.0	Pass
23_BED_T03C3	3672	0	0.0	Pass
23_BED_T03C4	3672	0	0.0	Pass
23_BED_T03C5	3672	0	0.0	Pass
23_BED_T03C6	3672	0	0.0	Pass
24_KLD_T03A	1989	10	0.5	Pass
24_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
24_BED_T03A2	3672	0	0.0	Pass
24_BED_T03A3	3672	0	0.0	Pass
24_BED_T03A4	3672	9	0.2	Pass
24_BED_T03A5	3672	9	0.2	Pass
24_BED_T03A6	3672	9	0.2	Pass
24_KLD_T03B	1989	4	0.2	Pass
24_BED_T03B1	3672	0	0.0	Pass
24_BED_T03B2	3672	0	0.0	Pass
24_BED_T03B3	3672	0	0.0	Pass
24_BED_T03B4	3672	0	0.0	Pass
24_BED_T03B5	3672	0	0.0	Pass
24_BED_T03B6	3672	0	0.0	Pass
24_KLD_T03D	1989	16	0.8	Pass
24_BED_T03D1	3672	0	0.0	Pass
24_BED_T03D2	3672	0	0.0	Pass
24_BED_T03D3	3672	0	0.0	Pass
24_BED_T03D4	3672	9	0.2	Pass
24_BED_T03D5	3672	9	0.2	Pass
24_BED_T03D6	3672	9	0.2	Pass
24_KLD_T03C	1989	9	0.5	Pass
24_BED_T03C1	3672	0	0.0	Pass
24_BED_T03C2	3672	0	0.0	Pass
24_BED_T03C3	3672	0	0.0	Pass
24_BED_T03C4	3672	0	0.0	Pass
24_BED_T03C5	3672	0	0.0	Pass
24_BED_T03C6	3672	0	0.0	Pass
25_KLD_T03A	1989	10	0.5	Pass
25_BED_T03A1	3672	0	0.0	Pass
25_BED_T03A2	3672	0	0.0	Pass
25_BED_T03A3	3672	0	0.0	Pass
25_BED_T03A4	3672	9	0.2	Pass
25_BED_T03A5	3672	9	0.2	Pass
25_BED_T03A6	3672	9	0.2	Pass
25_KLD_T03B	1989	4	0.2	Pass
25_BED_T03B1	3672	0	0.0	Pass
25_BED_T03B2	3672	0	0.0	Pass
25_BED_T03B3	3672	0	0.0	Pass
25_BED_T03B4	3672	0	0.0	Pass
25_BED_T03B5	3672	0	0.0	Pass
25_BED_T03B6	3672	0	0.0	Pass
25_KLD_T03D	1989	16	0.8	Pass
25_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
25_BED_T03D2	3672	0	0.0	Pass
25_BED_T03D3	3672	0	0.0	Pass
25_BED_T03D4	3672	9	0.2	Pass
25_BED_T03D5	3672	9	0.2	Pass
25_BED_T03D6	3672	9	0.2	Pass
25_KLD_T03C	1989	9	0.5	Pass
25_BED_T03C1	3672	0	0.0	Pass
25_BED_T03C2	3672	0	0.0	Pass
25_BED_T03C3	3672	0	0.0	Pass
25_BED_T03C4	3672	0	0.0	Pass
25_BED_T03C5	3672	0	0.0	Pass
25_BED_T03C6	3672	0	0.0	Pass
26_KLD_T03A	1989	10	0.5	Pass
26_BED_T03A1	3672	0	0.0	Pass
26_BED_T03A2	3672	0	0.0	Pass
26_BED_T03A3	3672	0	0.0	Pass
26_BED_T03A4	3672	9	0.2	Pass
26_BED_T03A5	3672	9	0.2	Pass
26_BED_T03A6	3672	9	0.2	Pass
26_KLD_T03B	1989	4	0.2	Pass
26_BED_T03B1	3672	0	0.0	Pass
26_BED_T03B2	3672	0	0.0	Pass
26_BED_T03B3	3672	0	0.0	Pass
26_BED_T03B4	3672	0	0.0	Pass
26_BED_T03B5	3672	0	0.0	Pass
26_BED_T03B6	3672	0	0.0	Pass
26_KLD_T03D	1989	16	0.8	Pass
26_BED_T03D1	3672	0	0.0	Pass
26_BED_T03D2	3672	0	0.0	Pass
26_BED_T03D3	3672	0	0.0	Pass
26_BED_T03D4	3672	9	0.2	Pass
26_BED_T03D5	3672	9	0.2	Pass
26_BED_T03D6	3672	9	0.2	Pass
26_KLD_T03C	1989	9	0.5	Pass
26_BED_T03C1	3672	0	0.0	Pass
26_BED_T03C2	3672	0	0.0	Pass
26_BED_T03C3	3672	0	0.0	Pass
26_BED_T03C4	3672	0	0.0	Pass
26_BED_T03C5	3672	0	0.0	Pass
26_BED_T03C6	3672	0	0.0	Pass
27_KLD_T03A	1989	10	0.5	Pass
27_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
27_BED_T03A2	3672	0	0.0	Pass
27_BED_T03A3	3672	0	0.0	Pass
27_BED_T03A4	3672	9	0.2	Pass
27_BED_T03A5	3672	9	0.2	Pass
27_BED_T03A6	3672	9	0.2	Pass
27_KLD_T03B	1989	4	0.2	Pass
27_BED_T03B1	3672	0	0.0	Pass
27_BED_T03B2	3672	0	0.0	Pass
27_BED_T03B3	3672	0	0.0	Pass
27_BED_T03B4	3672	0	0.0	Pass
27_BED_T03B5	3672	0	0.0	Pass
27_BED_T03B6	3672	0	0.0	Pass
27_KLD_T03D	1989	16	0.8	Pass
27_BED_T03D1	3672	0	0.0	Pass
27_BED_T03D2	3672	0	0.0	Pass
27_BED_T03D3	3672	0	0.0	Pass
27_BED_T03D4	3672	9	0.2	Pass
27_BED_T03D5	3672	9	0.2	Pass
27_BED_T03D6	3672	9	0.2	Pass
27_KLD_T03C	1989	9	0.5	Pass
27_BED_T03C1	3672	0	0.0	Pass
27_BED_T03C2	3672	0	0.0	Pass
27_BED_T03C3	3672	0	0.0	Pass
27_BED_T03C4	3672	0	0.0	Pass
27_BED_T03C5	3672	0	0.0	Pass
27_BED_T03C6	3672	0	0.0	Pass
28_KLD_T03A	1989	10	0.5	Pass
28_BED_T03A1	3672	0	0.0	Pass
28_BED_T03A2	3672	0	0.0	Pass
28_BED_T03A3	3672	0	0.0	Pass
28_BED_T03A4	3672	9	0.2	Pass
28_BED_T03A5	3672	9	0.2	Pass
28_BED_T03A6	3672	9	0.2	Pass
28_KLD_T03B	1989	4	0.2	Pass
28_BED_T03B1	3672	0	0.0	Pass
28_BED_T03B2	3672	0	0.0	Pass
28_BED_T03B3	3672	0	0.0	Pass
28_BED_T03B4	3672	0	0.0	Pass
28_BED_T03B5	3672	0	0.0	Pass
28_BED_T03B6	3672	0	0.0	Pass
28_KLD_T03D	1989	16	0.8	Pass
28_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
28_BED_T03D2	3672	0	0.0	Pass
28_BED_T03D3	3672	0	0.0	Pass
28_BED_T03D4	3672	9	0.2	Pass
28_BED_T03D5	3672	9	0.2	Pass
28_BED_T03D6	3672	9	0.2	Pass
28_KLD_T03C	1989	9	0.5	Pass
28_BED_T03C1	3672	0	0.0	Pass
28_BED_T03C2	3672	0	0.0	Pass
28_BED_T03C3	3672	0	0.0	Pass
28_BED_T03C4	3672	0	0.0	Pass
28_BED_T03C5	3672	0	0.0	Pass
28_BED_T03C6	3672	0	0.0	Pass
29_KLD_T03A	1989	9	0.5	Pass
29_BED_T03A1	3672	0	0.0	Pass
29_BED_T03A2	3672	0	0.0	Pass
29_BED_T03A3	3672	0	0.0	Pass
29_BED_T03A4	3672	8	0.2	Pass
29_BED_T03A5	3672	9	0.2	Pass
29_BED_T03A6	3672	10	0.3	Pass
29_KLD_T03B	1989	4	0.2	Pass
29_BED_T03B1	3672	0	0.0	Pass
29_BED_T03B2	3672	0	0.0	Pass
29_BED_T03B3	3672	0	0.0	Pass
29_BED_T03B4	3672	0	0.0	Pass
29_BED_T03B5	3672	0	0.0	Pass
29_BED_T03B6	3672	0	0.0	Pass
29_KLD_T03D	1989	14	0.7	Pass
29_BED_T03D1	3672	0	0.0	Pass
29_BED_T03D2	3672	0	0.0	Pass
29_BED_T03D3	3672	0	0.0	Pass
29_BED_T03D4	3672	9	0.2	Pass
29_BED_T03D5	3672	9	0.2	Pass
29_BED_T03D6	3672	9	0.2	Pass
29_KLD_T03C	1989	9	0.5	Pass
29_BED_T03C1	3672	0	0.0	Pass
29_BED_T03C2	3672	0	0.0	Pass
29_BED_T03C3	3672	0	0.0	Pass
29_BED_T03C4	3672	0	0.0	Pass
29_BED_T03C5	3672	0	0.0	Pass
29_BED_T03C6	3672	0	0.0	Pass
30_STUDIO_T03A	3672	10	0.3	Pass
30_STUDIO_T03B	3672	1	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
30_STUDIO_T03C	3672	0	0.0	Pass
30_STUDIO_T03D	3672	1	0.0	Pass
30_STUDIO_T03E	3672	0	0.0	Pass
30_STUDIO_T03F	3672	1	0.0	Pass
30_STUDIO_T03G	3672	2	0.1	Pass
30_STUDIO_T03H	3672	0	0.0	Pass
30_STUDIO_T03I	3672	3	0.1	Pass
30_STUDIO_T03J	3672	0	0.0	Pass
30_STUDIO_T03K	3672	3	0.1	Pass
30_STUDIO_T03L	3672	3	0.1	Pass
30_STUDIO_T03M	3672	1	0.0	Pass
30_STUDIO_T03N	3672	3	0.1	Pass
30_STUDIO_T03O	3672	1	0.0	Pass
30_STUDIO_T03P	3672	12	0.3	Pass
30_STUDIO_T03Q	3672	21	0.6	Pass
30_STUDIO_T03R	3672	6	0.2	Pass
30_STUDIO_T03S	3672	21	0.6	Pass
30_STUDIO_T03A	3672	5	0.1	Pass
31_STUDIO_T03A	3672	10	0.3	Pass
31_STUDIO_T03B	3672	2	0.1	Pass
31_STUDIO_T03C	3672	0	0.0	Pass
31_STUDIO_T03D	3672	1	0.0	Pass
31_STUDIO_T03E	3672	0	0.0	Pass
31_STUDIO_T03F	3672	1	0.0	Pass
31_STUDIO_T03G	3672	3	0.1	Pass
31_STUDIO_T03H	3672	0	0.0	Pass
31_STUDIO_T03I	3672	3	0.1	Pass
31_STUDIO_T03J	3672	0	0.0	Pass
31_STUDIO_T03K	3672	2	0.1	Pass
31_STUDIO_T03L	3672	3	0.1	Pass
31_STUDIO_T03M	3672	1	0.0	Pass
31_STUDIO_T03N	3672	3	0.1	Pass
31_STUDIO_T03O	3672	1	0.0	Pass
31_STUDIO_T03P	3672	11	0.3	Pass
31_STUDIO_T03Q	3672	21	0.6	Pass
31_STUDIO_T03R	3672	6	0.2	Pass
31_STUDIO_T03S	3672	23	0.6	Pass
31_STUDIO_T03A	3672	5	0.1	Pass
32_STUDIO_T03A	3672	10	0.3	Pass
32_STUDIO_T03B	3672	2	0.1	Pass
32_STUDIO_T03C	3672	0	0.0	Pass
32_STUDIO_T03D	3672	1	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
32_STUDIO_T03E	3672	0	0.0	Pass
32_STUDIO_T03F	3672	1	0.0	Pass
32_STUDIO_T03G	3672	3	0.1	Pass
32_STUDIO_T03H	3672	0	0.0	Pass
32_STUDIO_T03I	3672	3	0.1	Pass
32_STUDIO_T03J	3672	0	0.0	Pass
32_STUDIO_T03K	3672	2	0.1	Pass
32_STUDIO_T03L	3672	3	0.1	Pass
32_STUDIO_T03M	3672	1	0.0	Pass
32_STUDIO_T03N	3672	3	0.1	Pass
32_STUDIO_T03O	3672	1	0.0	Pass
32_STUDIO_T03P	3672	11	0.3	Pass
32_STUDIO_T03Q	3672	23	0.6	Pass
32_STUDIO_T03R	3672	6	0.2	Pass
32_STUDIO_T03S	3672	23	0.6	Pass
32_STUDIO_T03A	3672	5	0.1	Pass
33_STUDIO_T03A	3672	10	0.3	Pass
33_STUDIO_T03B	3672	2	0.1	Pass
33_STUDIO_T03C	3672	0	0.0	Pass
33_STUDIO_T03D	3672	1	0.0	Pass
33_STUDIO_T03E	3672	0	0.0	Pass
33_STUDIO_T03F	3672	1	0.0	Pass
33_STUDIO_T03G	3672	3	0.1	Pass
33_STUDIO_T03H	3672	0	0.0	Pass
33_STUDIO_T03I	3672	3	0.1	Pass
33_STUDIO_T03J	3672	0	0.0	Pass
33_STUDIO_T03K	3672	2	0.1	Pass
33_STUDIO_T03L	3672	3	0.1	Pass
33_STUDIO_T03M	3672	1	0.0	Pass
33_STUDIO_T03N	3672	3	0.1	Pass
33_STUDIO_T03O	3672	1	0.0	Pass
33_STUDIO_T03P	3672	11	0.3	Pass
33_STUDIO_T03Q	3672	23	0.6	Pass
33_STUDIO_T03R	3672	6	0.2	Pass
33_STUDIO_T03S	3672	23	0.6	Pass
33_STUDIO_T03A	3672	5	0.1	Pass
34_STUDIO_T03A	3672	10	0.3	Pass
34_STUDIO_T03B	3672	2	0.1	Pass
34_STUDIO_T03C	3672	0	0.0	Pass
34_STUDIO_T03D	3672	1	0.0	Pass
34_STUDIO_T03E	3672	0	0.0	Pass
34_STUDIO_T03F	3672	1	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
34_STUDIO_T03G	3672	3	0.1	Pass
34_STUDIO_T03H	3672	0	0.0	Pass
34_STUDIO_T03I	3672	3	0.1	Pass
34_STUDIO_T03J	3672	0	0.0	Pass
34_STUDIO_T03K	3672	2	0.1	Pass
34_STUDIO_T03L	3672	3	0.1	Pass
34_STUDIO_T03M	3672	1	0.0	Pass
34_STUDIO_T03N	3672	3	0.1	Pass
34_STUDIO_T03O	3672	1	0.0	Pass
34_STUDIO_T03P	3672	11	0.3	Pass
34_STUDIO_T03Q	3672	23	0.6	Pass
34_STUDIO_T03R	3672	6	0.2	Pass
34_STUDIO_T03S	3672	23	0.6	Pass
34_STUDIO_T03A	3672	5	0.1	Pass
35_STUDIO_T03A	3672	10	0.3	Pass
35_STUDIO_T03B	3672	2	0.1	Pass
35_STUDIO_T03C	3672	0	0.0	Pass
35_STUDIO_T03D	3672	1	0.0	Pass
35_STUDIO_T03E	3672	0	0.0	Pass
35_STUDIO_T03F	3672	1	0.0	Pass
35_STUDIO_T03G	3672	3	0.1	Pass
35_STUDIO_T03H	3672	0	0.0	Pass
35_STUDIO_T03I	3672	3	0.1	Pass
35_STUDIO_T03J	3672	0	0.0	Pass
35_STUDIO_T03K	3672	2	0.1	Pass
35_STUDIO_T03L	3672	3	0.1	Pass
35_STUDIO_T03M	3672	1	0.0	Pass
35_STUDIO_T03N	3672	3	0.1	Pass
35_STUDIO_T03O	3672	1	0.0	Pass
35_STUDIO_T03P	3672	11	0.3	Pass
35_STUDIO_T03Q	3672	22	0.6	Pass
35_STUDIO_T03R	3672	6	0.2	Pass
35_STUDIO_T03S	3672	23	0.6	Pass
35_STUDIO_T03A	3672	5	0.1	Pass
36_STUDIO_T03A	3672	10	0.3	Pass
36_STUDIO_T03B	3672	2	0.1	Pass
36_STUDIO_T03C	3672	0	0.0	Pass
36_STUDIO_T03D	3672	1	0.0	Pass
36_STUDIO_T03E	3672	0	0.0	Pass
36_STUDIO_T03F	3672	1	0.0	Pass
36_STUDIO_T03G	3672	3	0.1	Pass
36_STUDIO_T03H	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
36_STUDIO_T03I	3672	3	0.1	Pass
36_STUDIO_T03J	3672	0	0.0	Pass
36_STUDIO_T03K	3672	2	0.1	Pass
36_STUDIO_T03L	3672	3	0.1	Pass
36_STUDIO_T03M	3672	1	0.0	Pass
36_STUDIO_T03N	3672	3	0.1	Pass
36_STUDIO_T03O	3672	1	0.0	Pass
36_STUDIO_T03P	3672	11	0.3	Pass
36_STUDIO_T03Q	3672	21	0.6	Pass
36_STUDIO_T03R	3672	5	0.1	Pass
36_STUDIO_T03S	3672	23	0.6	Pass
36_STUDIO_T03A	3672	5	0.1	Pass
37_STUDIO_T03A	3672	8	0.2	Pass
37_STUDIO_T03B	3672	1	0.0	Pass
37_STUDIO_T03C	3672	0	0.0	Pass
37_STUDIO_T03D	3672	1	0.0	Pass
37_STUDIO_T03E	3672	0	0.0	Pass
37_STUDIO_T03F	3672	0	0.0	Pass
37_STUDIO_T03G	3672	1	0.0	Pass
37_STUDIO_T03H	3672	0	0.0	Pass
37_STUDIO_T03I	3672	1	0.0	Pass
37_STUDIO_T03J	3672	0	0.0	Pass
37_STUDIO_T03K	3672	1	0.0	Pass
37_STUDIO_T03L	3672	3	0.1	Pass
37_STUDIO_T03M	3672	0	0.0	Pass
37_STUDIO_T03N	3672	3	0.1	Pass
37_STUDIO_T03O	3672	0	0.0	Pass
37_STUDIO_T03P	3672	8	0.2	Pass
37_STUDIO_T03Q	3672	18	0.5	Pass
37_STUDIO_T03R	3672	4	0.1	Pass
37_STUDIO_T03S	3672	18	0.5	Pass
37_STUDIO_T03A	3672	4	0.1	Pass

Naturally ventilated rooms – criterion (b)

Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Any rooms that are not bedrooms are therefore not assessed, hence the corresponding N/A values.

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
01_STUDIO_T02A	3	1	4	Pass
01_KLD_T01A	N/A	N/A	N/A	N/A
01_BED_T01A1	3	1	4	Pass
01_BED_T01A2	3	1	4	Pass
01_BED_T01A3	5	2	7	Pass
01_BED_T01A4	4	2	6	Pass
01_BED_T01A5	5	2	7	Pass
01_BED_T01A6	2	1	3	Pass
01_STUDIO_T01A	3	1	4	Pass
01_STUDIO_T01B	3	1	4	Pass
01_STUDIO_T01C	3	1	4	Pass
01_STUDIO_T01D	3	1	4	Pass
01_STUDIO_T01E	3	1	4	Pass
01_STUDIO_T01F	5	2	7	Pass
01_STUDIO_T01G	5	2	7	Pass
01_STUDIO_T01H	5	2	7	Pass
01_STUDIO_T01I	5	2	7	Pass
01_STUDIO_T01J	3	2	5	Pass
01_STUDIO_T01K	3	1	4	Pass
01_STUDIO_T01L	3	1	4	Pass
01_STUDIO_T01M	3	1	4	Pass
01_STUDIO_T01N	3	2	5	Pass
01_STUDIO_T01O	6	2	8	Pass
01_STUDIO_T01P	5	2	7	Pass
01_STUDIO_T02B	5	2	7	Pass
01_STUDIO_T02C	2	0	2	Pass
01_STUDIO_T02D	1	0	1	Pass
01_ACC_STUDIO_T02G	5	2	7	Pass
01_STUDIO_T02F	5	2	7	Pass
01_ACC_STUDIO_T02E	3	1	4	Pass
01_KLD_T02A	N/A	N/A	N/A	N/A
01_BED_T02A1	2	0	2	Pass
01_BED_T02A2	1	0	1	Pass
01_BED_T02A3	4	1	5	Pass
01_BED_T02A4	3	1	4	Pass
01_BED_T02A5	5	1	6	Pass
01_BED_T02A6	4	1	5	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
02_STUDIO_T02A	3	1	4	Pass
02_KLD_T01A	N/A	N/A	N/A	N/A
02_BED_T01A1	3	1	4	Pass
02_BED_T01A2	3	1	4	Pass
02_BED_T01A3	3	2	5	Pass
02_BED_T01A4	3	2	5	Pass
02_BED_T01A5	3	2	5	Pass
02_BED_T01A6	2	1	3	Pass
02_STUDIO_T01A	3	1	4	Pass
02_STUDIO_T01B	3	1	4	Pass
02_STUDIO_T01C	3	1	4	Pass
02_STUDIO_T01D	3	1	4	Pass
02_STUDIO_T01E	3	1	4	Pass
02_STUDIO_T01F	3	1	4	Pass
02_STUDIO_T01G	3	1	4	Pass
02_STUDIO_T01H	3	2	5	Pass
02_STUDIO_T01I	3	2	5	Pass
02_STUDIO_T01J	3	2	5	Pass
02_STUDIO_T01K	3	2	5	Pass
02_STUDIO_T01L	3	2	5	Pass
02_STUDIO_T01M	3	2	5	Pass
02_STUDIO_T01N	3	2	5	Pass
02_STUDIO_T01O	3	2	5	Pass
02_STUDIO_T01P	3	2	5	Pass
02_STUDIO_T02B	6	2	8	Pass
02_STUDIO_T02C	3	1	4	Pass
02_STUDIO_T02D	3	0	3	Pass
02_ACC_STUDIO_T02G	3	2	5	Pass
02_STUDIO_T02F	3	2	5	Pass
02_ACC_STUDIO_T02E	3	1	4	Pass
02_KLD_T02A	N/A	N/A	N/A	N/A
02_BED_T02A1	3	0	3	Pass
02_BED_T02A2	3	0	3	Pass
02_BED_T02A3	5	2	7	Pass
02_BED_T02A4	5	2	7	Pass
02_BED_T02A5	5	2	7	Pass
02_BED_T02A6	3	2	5	Pass
03_STUDIO_T02A	3	1	4	Pass
03_KLD_T01A	N/A	N/A	N/A	N/A
03_BED_T01A1	3	1	4	Pass
03_BED_T01A2	3	1	4	Pass
03_BED_T01A3	3	2	5	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
03_BED_T01A4	3	2	5	Pass
03_BED_T01A5	3	2	5	Pass
03_BED_T01A6	2	1	3	Pass
03_STUDIO_T01A	3	1	4	Pass
03_STUDIO_T01B	3	1	4	Pass
03_STUDIO_T01C	3	2	5	Pass
03_STUDIO_T01D	3	2	5	Pass
03_STUDIO_T01E	3	1	4	Pass
03_STUDIO_T01F	3	1	4	Pass
03_STUDIO_T01G	3	1	4	Pass
03_STUDIO_T01J	3	2	5	Pass
03_STUDIO_T01K	3	2	5	Pass
03_STUDIO_T01L	3	2	5	Pass
03_STUDIO_T01M	3	2	5	Pass
03_STUDIO_T01N	3	2	5	Pass
03_STUDIO_T01O	3	2	5	Pass
03_STUDIO_T01P	3	2	5	Pass
03_STUDIO_T02B	6	2	8	Pass
03_STUDIO_T02C	3	1	4	Pass
03_STUDIO_T02D	3	1	4	Pass
03_ACC_STUDIO_T02G	3	2	5	Pass
03_STUDIO_T02F	3	2	5	Pass
03_ACC_STUDIO_T02E	3	1	4	Pass
03_KLD_T02A	N/A	N/A	N/A	N/A
03_BED_T02A1	3	0	3	Pass
03_BED_T02A2	3	0	3	Pass
03_BED_T02A3	5	2	7	Pass
03_BED_T02A4	5	2	7	Pass
03_BED_T02A5	5	2	7	Pass
03_BED_T02A6	3	1	4	Pass
04_STUDIO_T02A	3	2	5	Pass
04_KLD_T01A	N/A	N/A	N/A	N/A
04_BED_T01A1	3	1	4	Pass
04_BED_T01A2	3	1	4	Pass
04_BED_T01A3	3	2	5	Pass
04_BED_T01A4	3	2	5	Pass
04_BED_T01A5	3	2	5	Pass
04_BED_T01A6	2	1	3	Pass
04_STUDIO_T01A	3	2	5	Pass
04_STUDIO_T01B	3	2	5	Pass
04_STUDIO_T01C	4	2	6	Pass
04_STUDIO_T01D	4	2	6	Pass

Plot H - 2050 DSY2 Med 50

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
04_STUDIO_T01E	4	2	6	Pass
04_STUDIO_T01F	3	2	5	Pass
04_STUDIO_T01G	3	1	4	Pass
04_STUDIO_T01J	5	2	7	Pass
04_STUDIO_T01K	6	2	8	Pass
04_STUDIO_T01L	6	2	8	Pass
04_STUDIO_T01M	6	2	8	Pass
04_STUDIO_T01N	6	2	8	Pass
04_STUDIO_T01O	5	2	7	Pass
04_STUDIO_T01P	5	2	7	Pass
04_STUDIO_T02B	6	3	9	Pass
04_STUDIO_T02C	3	1	4	Pass
04_STUDIO_T02D	3	1	4	Pass
04_ACC_STUDIO_T02G	4	2	6	Pass
04_STUDIO_T02F	5	2	7	Pass
04_ACC_STUDIO_T02E	3	1	4	Pass
04_KLD_T02A	N/A	N/A	N/A	N/A
04_BED_T02A1	3	1	4	Pass
04_BED_T02A2	3	1	4	Pass
04_BED_T02A3	6	2	8	Pass
04_BED_T02A4	6	2	8	Pass
04_BED_T02A5	6	2	8	Pass
04_BED_T02A6	3	2	5	Pass
04_KLD_T03A	N/A	N/A	N/A	N/A
04_BED_T03A1	3	1	4	Pass
04_BED_T03A2	3	1	4	Pass
04_BED_T03A3	3	1	4	Pass
04_BED_T03A4	3	1	4	Pass
04_BED_T03A5	3	1	4	Pass
04_BED_T03A6	3	1	4	Pass
04_KLD_T03B	N/A	N/A	N/A	N/A
04_BED_T03B1	3	1	4	Pass
04_BED_T03B2	3	1	4	Pass
04_BED_T03B3	3	1	4	Pass
04_BED_T03B4	3	1	4	Pass
04_BED_T03B5	3	1	4	Pass
04_BED_T03B6	3	1	4	Pass
04_KLD_T03D	N/A	N/A	N/A	N/A
04_BED_T03D1	3	1	4	Pass
04_BED_T03D2	3	2	5	Pass
04_BED_T03D3	3	1	4	Pass
04_BED_T03D4	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
04_BED_T03D5	3	1	4	Pass
04_BED_T03D6	3	1	4	Pass
04_KLD_T03C	N/A	N/A	N/A	N/A
04_BED_T03C1	3	1	4	Pass
04_BED_T03C2	3	2	5	Pass
04_BED_T03C3	3	2	5	Pass
04_BED_T03C4	3	1	4	Pass
04_BED_T03C5	3	1	4	Pass
04_BED_T03C6	3	1	4	Pass
05_STUDIO_T02A	4	2	6	Pass
05_KLD_T01A	N/A	N/A	N/A	N/A
05_BED_T01A1	3	1	4	Pass
05_BED_T01A2	3	1	4	Pass
05_BED_T01A3	3	2	5	Pass
05_BED_T01A4	3	2	5	Pass
05_BED_T01A5	3	2	5	Pass
05_BED_T01A6	2	1	3	Pass
05_STUDIO_T01A	3	2	5	Pass
05_STUDIO_T01B	3	2	5	Pass
05_STUDIO_T01C	4	2	6	Pass
05_STUDIO_T01D	4	2	6	Pass
05_STUDIO_T01E	4	2	6	Pass
05_STUDIO_T01F	3	1	4	Pass
05_STUDIO_T01G	3	1	4	Pass
05_STUDIO_T01J	5	2	7	Pass
05_STUDIO_T01K	6	2	8	Pass
05_STUDIO_T01L	6	2	8	Pass
05_STUDIO_T01M	6	2	8	Pass
05_STUDIO_T01N	6	2	8	Pass
05_STUDIO_T01O	6	2	8	Pass
05_STUDIO_T01P	6	2	8	Pass
05_STUDIO_T02B	6	3	9	Pass
05_STUDIO_T02C	3	1	4	Pass
05_STUDIO_T02D	3	1	4	Pass
05_ACC_STUDIO_T02G	4	2	6	Pass
05_STUDIO_T02F	5	2	7	Pass
05_ACC_STUDIO_T02E	3	1	4	Pass
05_KLD_T02A	N/A	N/A	N/A	N/A
05_BED_T02A1	3	1	4	Pass
05_BED_T02A2	3	1	4	Pass
05_BED_T02A3	6	2	8	Pass
05_BED_T02A4	6	2	8	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
05_BED_T02A5	6	2	8	Pass
05_BED_T02A6	3	2	5	Pass
05_KLD_T03A	N/A	N/A	N/A	N/A
05_BED_T03A1	3	1	4	Pass
05_BED_T03A2	3	1	4	Pass
05_BED_T03A3	3	1	4	Pass
05_BED_T03A4	3	1	4	Pass
05_BED_T03A5	3	1	4	Pass
05_BED_T03A6	3	1	4	Pass
05_KLD_T03B	N/A	N/A	N/A	N/A
05_BED_T03B1	3	1	4	Pass
05_BED_T03B2	3	1	4	Pass
05_BED_T03B3	3	1	4	Pass
05_BED_T03B4	3	1	4	Pass
05_BED_T03B5	3	1	4	Pass
05_BED_T03B6	3	1	4	Pass
05_KLD_T03D	N/A	N/A	N/A	N/A
05_BED_T03D1	3	2	5	Pass
05_BED_T03D2	3	2	5	Pass
05_BED_T03D3	3	2	5	Pass
05_BED_T03D4	3	1	4	Pass
05_BED_T03D5	3	1	4	Pass
05_BED_T03D6	3	1	4	Pass
05_KLD_T03C	N/A	N/A	N/A	N/A
05_BED_T03C1	3	2	5	Pass
05_BED_T03C2	3	2	5	Pass
05_BED_T03C3	3	2	5	Pass
05_BED_T03C4	3	1	4	Pass
05_BED_T03C5	3	1	4	Pass
05_BED_T03C6	3	1	4	Pass
06_STUDIO_T02A	4	2	6	Pass
06_KLD_T01A	N/A	N/A	N/A	N/A
06_BED_T01A1	3	1	4	Pass
06_BED_T01A2	3	1	4	Pass
06_BED_T01A3	3	2	5	Pass
06_BED_T01A4	3	2	5	Pass
06_BED_T01A5	3	2	5	Pass
06_BED_T01A6	2	1	3	Pass
06_STUDIO_T01A	3	2	5	Pass
06_STUDIO_T01B	3	2	5	Pass
06_STUDIO_T01C	4	2	6	Pass
06_STUDIO_T01D	4	2	6	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
06_STUDIO_T01E	3	2	5	Pass
06_STUDIO_T01J	5	2	7	Pass
06_STUDIO_T01K	6	2	8	Pass
06_STUDIO_T01L	6	2	8	Pass
06_STUDIO_T01M	6	2	8	Pass
06_STUDIO_T01N	6	2	8	Pass
06_STUDIO_T01O	5	2	7	Pass
06_STUDIO_T01P	6	2	8	Pass
06_STUDIO_T02B	6	3	9	Pass
06_STUDIO_T02C	3	1	4	Pass
06_STUDIO_T02D	3	1	4	Pass
06_ACC_STUDIO_T02G	4	2	6	Pass
06_STUDIO_T02F	5	2	7	Pass
06_ACC_STUDIO_T02E	3	1	4	Pass
06_KLD_T02A	N/A	N/A	N/A	N/A
06_BED_T02A1	3	1	4	Pass
06_BED_T02A2	3	1	4	Pass
06_BED_T02A3	6	2	8	Pass
06_BED_T02A4	6	2	8	Pass
06_BED_T02A5	6	2	8	Pass
06_BED_T02A6	3	2	5	Pass
06_KLD_T03A	N/A	N/A	N/A	N/A
06_BED_T03A1	3	1	4	Pass
06_BED_T03A2	3	1	4	Pass
06_BED_T03A3	3	1	4	Pass
06_BED_T03A4	3	1	4	Pass
06_BED_T03A5	3	1	4	Pass
06_BED_T03A6	3	1	4	Pass
06_KLD_T03B	N/A	N/A	N/A	N/A
06_BED_T03B1	3	1	4	Pass
06_BED_T03B2	3	1	4	Pass
06_BED_T03B3	3	1	4	Pass
06_BED_T03B4	3	1	4	Pass
06_BED_T03B5	3	1	4	Pass
06_BED_T03B6	3	1	4	Pass
06_KLD_T03D	N/A	N/A	N/A	N/A
06_BED_T03D1	3	2	5	Pass
06_BED_T03D2	3	2	5	Pass
06_BED_T03D3	3	2	5	Pass
06_BED_T03D4	3	1	4	Pass
06_BED_T03D5	3	1	4	Pass
06_BED_T03D6	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
06_KLD_T03C	N/A	N/A	N/A	N/A
06_BED_T03C1	3	1	4	Pass
06_BED_T03C2	3	2	5	Pass
06_BED_T03C3	3	2	5	Pass
06_BED_T03C4	3	1	4	Pass
06_BED_T03C5	3	1	4	Pass
06_BED_T03C6	3	1	4	Pass
07_STUDIO_T02A	4	2	6	Pass
07_KLD_T01A	N/A	N/A	N/A	N/A
07_BED_T01A1	3	1	4	Pass
07_BED_T01A2	3	1	4	Pass
07_BED_T01A3	3	1	4	Pass
07_BED_T01A4	3	1	4	Pass
07_BED_T01A5	3	1	4	Pass
07_BED_T01A6	2	1	3	Pass
07_STUDIO_T01A	3	1	4	Pass
07_STUDIO_T01B	3	1	4	Pass
07_STUDIO_T01C	4	2	6	Pass
07_STUDIO_T01D	3	2	5	Pass
07_STUDIO_T01E	3	1	4	Pass
07_STUDIO_T01J	5	2	7	Pass
07_STUDIO_T01K	5	2	7	Pass
07_STUDIO_T01L	5	2	7	Pass
07_STUDIO_T01M	5	2	7	Pass
07_STUDIO_T01N	5	2	7	Pass
07_STUDIO_T01O	4	2	6	Pass
07_STUDIO_T01P	5	2	7	Pass
07_STUDIO_T02B	6	3	9	Pass
07_STUDIO_T02C	3	1	4	Pass
07_STUDIO_T02D	3	1	4	Pass
07_ACC_STUDIO_T02G	3	1	4	Pass
07_STUDIO_T02F	5	2	7	Pass
07_ACC_STUDIO_T02E	3	1	4	Pass
07_KLD_T02A	N/A	N/A	N/A	N/A
07_BED_T02A1	3	1	4	Pass
07_BED_T02A2	3	1	4	Pass
07_BED_T02A3	6	2	8	Pass
07_BED_T02A4	6	2	8	Pass
07_BED_T02A5	6	2	8	Pass
07_BED_T02A6	3	1	4	Pass
07_KLD_T03A	N/A	N/A	N/A	N/A
07_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
07_BED_T03A2	3	1	4	Pass
07_BED_T03A3	3	1	4	Pass
07_BED_T03A4	3	1	4	Pass
07_BED_T03A5	3	1	4	Pass
07_BED_T03A6	3	1	4	Pass
07_KLD_T03B	N/A	N/A	N/A	N/A
07_BED_T03B1	3	1	4	Pass
07_BED_T03B2	3	1	4	Pass
07_BED_T03B3	3	1	4	Pass
07_BED_T03B4	3	1	4	Pass
07_BED_T03B5	3	1	4	Pass
07_BED_T03B6	3	1	4	Pass
07_KLD_T03D	N/A	N/A	N/A	N/A
07_BED_T03D1	3	2	5	Pass
07_BED_T03D2	3	2	5	Pass
07_BED_T03D3	3	1	4	Pass
07_BED_T03D4	3	1	4	Pass
07_BED_T03D5	3	1	4	Pass
07_BED_T03D6	3	1	4	Pass
07_KLD_T03C	N/A	N/A	N/A	N/A
07_BED_T03C1	3	1	4	Pass
07_BED_T03C2	3	2	5	Pass
07_BED_T03C3	3	2	5	Pass
07_BED_T03C4	3	1	4	Pass
07_BED_T03C5	3	1	4	Pass
07_BED_T03C6	3	1	4	Pass
08_STUDIO_T02A	4	2	6	Pass
08_STUDIO_T02B	6	3	9	Pass
08_STUDIO_T02C	3	1	4	Pass
08_STUDIO_T02D	3	1	4	Pass
08_ACC_STUDIO_T02G	1	0	1	Pass
08_STUDIO_T02F	5	2	7	Pass
08_ACC_STUDIO_T02E	3	1	4	Pass
08_KLD_T02A	N/A	N/A	N/A	N/A
08_BED_T02A1	3	1	4	Pass
08_BED_T02A2	3	1	4	Pass
08_BED_T02A3	6	2	8	Pass
08_BED_T02A4	6	2	8	Pass
08_BED_T02A5	6	2	8	Pass
08_BED_T02A6	3	1	4	Pass
08_KLD_T03A	N/A	N/A	N/A	N/A
08_BED_T03A1	3	1	4	Pass

Plot H - 2050 DSY2 Med 50

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
08_BED_T03A2	3	1	4	Pass
08_BED_T03A3	3	1	4	Pass
08_BED_T03A4	4	2	6	Pass
08_BED_T03A5	4	2	6	Pass
08_BED_T03A6	4	1	5	Pass
08_KLD_T03B	N/A	N/A	N/A	N/A
08_BED_T03B1	3	1	4	Pass
08_BED_T03B2	3	1	4	Pass
08_BED_T03B3	3	1	4	Pass
08_BED_T03B4	3	1	4	Pass
08_BED_T03B5	3	1	4	Pass
08_BED_T03B6	3	1	4	Pass
08_KLD_T03D	N/A	N/A	N/A	N/A
08_BED_T03D1	3	2	5	Pass
08_BED_T03D2	3	2	5	Pass
08_BED_T03D3	3	1	4	Pass
08_BED_T03D4	4	1	5	Pass
08_BED_T03D5	4	2	6	Pass
08_BED_T03D6	4	1	5	Pass
08_KLD_T03C	N/A	N/A	N/A	N/A
08_BED_T03C1	3	1	4	Pass
08_BED_T03C2	3	2	5	Pass
08_BED_T03C3	3	2	5	Pass
08_BED_T03C4	3	1	4	Pass
08_BED_T03C5	3	1	4	Pass
08_BED_T03C6	3	1	4	Pass
09_STUDIO_T02A	3	2	5	Pass
09_STUDIO_T02B	6	3	9	Pass
09_STUDIO_T02C	3	1	4	Pass
09_STUDIO_T02D	3	0	3	Pass
09_ACC_STUDIO_T02G	0	0	0	Pass
09_STUDIO_T02F	3	2	5	Pass
09_ACC_STUDIO_T02E	2	1	3	Pass
09_KLD_T02A	N/A	N/A	N/A	N/A
09_BED_T02A1	3	0	3	Pass
09_BED_T02A2	3	0	3	Pass
09_BED_T02A3	6	2	8	Pass
09_BED_T02A4	5	2	7	Pass
09_BED_T02A5	5	2	7	Pass
09_BED_T02A6	3	1	4	Pass
09_KLD_T03A	N/A	N/A	N/A	N/A
09_BED_T03A1	3	1	4	Pass

Plot H - 2050 DSY2 Med 50

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
09_BED_T03A2	3	1	4	Pass
09_BED_T03A3	3	1	4	Pass
09_BED_T03A4	5	2	7	Pass
09_BED_T03A5	5	2	7	Pass
09_BED_T03A6	5	2	7	Pass
09_KLD_T03B	N/A	N/A	N/A	N/A
09_BED_T03B1	3	1	4	Pass
09_BED_T03B2	3	1	4	Pass
09_BED_T03B3	3	1	4	Pass
09_BED_T03B4	3	1	4	Pass
09_BED_T03B5	3	1	4	Pass
09_BED_T03B6	3	1	4	Pass
09_KLD_T03D	N/A	N/A	N/A	N/A
09_BED_T03D1	3	2	5	Pass
09_BED_T03D2	3	2	5	Pass
09_BED_T03D3	3	1	4	Pass
09_BED_T03D4	5	2	7	Pass
09_BED_T03D5	5	2	7	Pass
09_BED_T03D6	5	2	7	Pass
09_KLD_T03C	N/A	N/A	N/A	N/A
09_BED_T03C1	3	1	4	Pass
09_BED_T03C2	3	2	5	Pass
09_BED_T03C3	3	2	5	Pass
09_BED_T03C4	3	1	4	Pass
09_BED_T03C5	3	1	4	Pass
09_BED_T03C6	3	1	4	Pass
10_KLD_T03A	N/A	N/A	N/A	N/A
10_BED_T03A1	3	1	4	Pass
10_BED_T03A2	3	1	4	Pass
10_BED_T03A3	3	1	4	Pass
10_BED_T03A4	6	2	8	Pass
10_BED_T03A5	6	2	8	Pass
10_BED_T03A6	6	2	8	Pass
10_KLD_T03B	N/A	N/A	N/A	N/A
10_BED_T03B1	3	1	4	Pass
10_BED_T03B2	3	1	4	Pass
10_BED_T03B3	3	1	4	Pass
10_BED_T03B4	3	1	4	Pass
10_BED_T03B5	3	1	4	Pass
10_BED_T03B6	3	1	4	Pass
10_KLD_T03D	N/A	N/A	N/A	N/A
10_BED_T03D1	3	2	5	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
10_BED_T03D2	3	2	5	Pass
10_BED_T03D3	3	1	4	Pass
10_BED_T03D4	6	2	8	Pass
10_BED_T03D5	6	2	8	Pass
10_BED_T03D6	6	2	8	Pass
10_KLD_T03C	N/A	N/A	N/A	N/A
10_BED_T03C1	3	1	4	Pass
10_BED_T03C2	3	2	5	Pass
10_BED_T03C3	3	2	5	Pass
10_BED_T03C4	3	1	4	Pass
10_BED_T03C5	3	1	4	Pass
10_BED_T03C6	3	1	4	Pass
11_KLD_T03A	N/A	N/A	N/A	N/A
11_BED_T03A1	3	1	4	Pass
11_BED_T03A2	3	1	4	Pass
11_BED_T03A3	3	1	4	Pass
11_BED_T03A4	6	2	8	Pass
11_BED_T03A5	6	2	8	Pass
11_BED_T03A6	6	2	8	Pass
11_KLD_T03B	N/A	N/A	N/A	N/A
11_BED_T03B1	3	1	4	Pass
11_BED_T03B2	3	1	4	Pass
11_BED_T03B3	3	1	4	Pass
11_BED_T03B4	3	1	4	Pass
11_BED_T03B5	3	1	4	Pass
11_BED_T03B6	3	1	4	Pass
11_KLD_T03D	N/A	N/A	N/A	N/A
11_BED_T03D1	3	2	5	Pass
11_BED_T03D2	3	2	5	Pass
11_BED_T03D3	3	1	4	Pass
11_BED_T03D4	6	2	8	Pass
11_BED_T03D5	6	2	8	Pass
11_BED_T03D6	6	2	8	Pass
11_KLD_T03C	N/A	N/A	N/A	N/A
11_BED_T03C1	3	1	4	Pass
11_BED_T03C2	3	2	5	Pass
11_BED_T03C3	3	2	5	Pass
11_BED_T03C4	3	1	4	Pass
11_BED_T03C5	3	1	4	Pass
11_BED_T03C6	3	1	4	Pass
12_KLD_T03A	N/A	N/A	N/A	N/A
12_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
12_BED_T03A2	3	1	4	Pass
12_BED_T03A3	3	1	4	Pass
12_BED_T03A4	6	2	8	Pass
12_BED_T03A5	6	2	8	Pass
12_BED_T03A6	6	2	8	Pass
12_KLD_T03B	N/A	N/A	N/A	N/A
12_BED_T03B1	3	1	4	Pass
12_BED_T03B2	3	1	4	Pass
12_BED_T03B3	3	1	4	Pass
12_BED_T03B4	3	1	4	Pass
12_BED_T03B5	3	1	4	Pass
12_BED_T03B6	3	1	4	Pass
12_KLD_T03D	N/A	N/A	N/A	N/A
12_BED_T03D1	3	2	5	Pass
12_BED_T03D2	3	2	5	Pass
12_BED_T03D3	3	1	4	Pass
12_BED_T03D4	6	2	8	Pass
12_BED_T03D5	6	2	8	Pass
12_BED_T03D6	6	2	8	Pass
12_KLD_T03C	N/A	N/A	N/A	N/A
12_BED_T03C1	3	1	4	Pass
12_BED_T03C2	3	2	5	Pass
12_BED_T03C3	3	2	5	Pass
12_BED_T03C4	3	1	4	Pass
12_BED_T03C5	3	1	4	Pass
12_BED_T03C6	3	1	4	Pass
13_KLD_T03A	N/A	N/A	N/A	N/A
13_BED_T03A1	3	1	4	Pass
13_BED_T03A2	3	1	4	Pass
13_BED_T03A3	3	1	4	Pass
13_BED_T03A4	6	2	8	Pass
13_BED_T03A5	6	2	8	Pass
13_BED_T03A6	6	2	8	Pass
13_KLD_T03B	N/A	N/A	N/A	N/A
13_BED_T03B1	3	1	4	Pass
13_BED_T03B2	3	1	4	Pass
13_BED_T03B3	3	1	4	Pass
13_BED_T03B4	3	1	4	Pass
13_BED_T03B5	3	1	4	Pass
13_BED_T03B6	3	1	4	Pass
13_KLD_T03D	N/A	N/A	N/A	N/A
13_BED_T03D1	3	2	5	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
13_BED_T03D2	3	2	5	Pass
13_BED_T03D3	3	1	4	Pass
13_BED_T03D4	6	2	8	Pass
13_BED_T03D5	6	2	8	Pass
13_BED_T03D6	6	2	8	Pass
13_KLD_T03C	N/A	N/A	N/A	N/A
13_BED_T03C1	3	1	4	Pass
13_BED_T03C2	3	2	5	Pass
13_BED_T03C3	3	2	5	Pass
13_BED_T03C4	3	1	4	Pass
13_BED_T03C5	3	1	4	Pass
13_BED_T03C6	3	1	4	Pass
14_KLD_T03A	N/A	N/A	N/A	N/A
14_BED_T03A1	3	1	4	Pass
14_BED_T03A2	3	1	4	Pass
14_BED_T03A3	3	1	4	Pass
14_BED_T03A4	6	2	8	Pass
14_BED_T03A5	6	2	8	Pass
14_BED_T03A6	6	2	8	Pass
14_KLD_T03B	N/A	N/A	N/A	N/A
14_BED_T03B1	3	1	4	Pass
14_BED_T03B2	3	1	4	Pass
14_BED_T03B3	3	1	4	Pass
14_BED_T03B4	3	1	4	Pass
14_BED_T03B5	3	1	4	Pass
14_BED_T03B6	3	1	4	Pass
14_KLD_T03D	N/A	N/A	N/A	N/A
14_BED_T03D1	3	2	5	Pass
14_BED_T03D2	3	2	5	Pass
14_BED_T03D3	3	1	4	Pass
14_BED_T03D4	6	2	8	Pass
14_BED_T03D5	6	2	8	Pass
14_BED_T03D6	6	2	8	Pass
14_KLD_T03C	N/A	N/A	N/A	N/A
14_BED_T03C1	3	1	4	Pass
14_BED_T03C2	3	1	4	Pass
14_BED_T03C3	3	2	5	Pass
14_BED_T03C4	3	1	4	Pass
14_BED_T03C5	3	1	4	Pass
14_BED_T03C6	3	1	4	Pass
15_KLD_T03A	N/A	N/A	N/A	N/A
15_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
15_BED_T03A2	3	1	4	Pass
15_BED_T03A3	3	1	4	Pass
15_BED_T03A4	6	2	8	Pass
15_BED_T03A5	6	2	8	Pass
15_BED_T03A6	6	2	8	Pass
15_KLD_T03B	N/A	N/A	N/A	N/A
15_BED_T03B1	3	1	4	Pass
15_BED_T03B2	3	1	4	Pass
15_BED_T03B3	3	1	4	Pass
15_BED_T03B4	3	1	4	Pass
15_BED_T03B5	3	1	4	Pass
15_BED_T03B6	3	1	4	Pass
15_KLD_T03D	N/A	N/A	N/A	N/A
15_BED_T03D1	3	2	5	Pass
15_BED_T03D2	3	2	5	Pass
15_BED_T03D3	3	1	4	Pass
15_BED_T03D4	6	2	8	Pass
15_BED_T03D5	6	2	8	Pass
15_BED_T03D6	6	2	8	Pass
15_KLD_T03C	N/A	N/A	N/A	N/A
15_BED_T03C1	3	1	4	Pass
15_BED_T03C2	3	1	4	Pass
15_BED_T03C3	3	2	5	Pass
15_BED_T03C4	3	1	4	Pass
15_BED_T03C5	3	1	4	Pass
15_BED_T03C6	3	1	4	Pass
16_KLD_T03A	N/A	N/A	N/A	N/A
16_BED_T03A1	3	1	4	Pass
16_BED_T03A2	3	1	4	Pass
16_BED_T03A3	3	1	4	Pass
16_BED_T03A4	6	2	8	Pass
16_BED_T03A5	6	2	8	Pass
16_BED_T03A6	6	2	8	Pass
16_KLD_T03B	N/A	N/A	N/A	N/A
16_BED_T03B1	3	1	4	Pass
16_BED_T03B2	3	1	4	Pass
16_BED_T03B3	3	1	4	Pass
16_BED_T03B4	3	1	4	Pass
16_BED_T03B5	3	1	4	Pass
16_BED_T03B6	3	1	4	Pass
16_KLD_T03D	N/A	N/A	N/A	N/A
16_BED_T03D1	3	2	5	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
16_BED_T03D2	3	2	5	Pass
16_BED_T03D3	3	1	4	Pass
16_BED_T03D4	6	2	8	Pass
16_BED_T03D5	6	2	8	Pass
16_BED_T03D6	6	2	8	Pass
16_KLD_T03C	N/A	N/A	N/A	N/A
16_BED_T03C1	3	1	4	Pass
16_BED_T03C2	3	1	4	Pass
16_BED_T03C3	3	2	5	Pass
16_BED_T03C4	3	1	4	Pass
16_BED_T03C5	3	1	4	Pass
16_BED_T03C6	3	1	4	Pass
17_KLD_T03A	N/A	N/A	N/A	N/A
17_BED_T03A1	3	1	4	Pass
17_BED_T03A2	3	1	4	Pass
17_BED_T03A3	3	1	4	Pass
17_BED_T03A4	6	2	8	Pass
17_BED_T03A5	6	2	8	Pass
17_BED_T03A6	6	2	8	Pass
17_KLD_T03B	N/A	N/A	N/A	N/A
17_BED_T03B1	3	1	4	Pass
17_BED_T03B2	3	1	4	Pass
17_BED_T03B3	3	1	4	Pass
17_BED_T03B4	3	1	4	Pass
17_BED_T03B5	3	1	4	Pass
17_BED_T03B6	3	1	4	Pass
17_KLD_T03D	N/A	N/A	N/A	N/A
17_BED_T03D1	3	2	5	Pass
17_BED_T03D2	3	2	5	Pass
17_BED_T03D3	3	1	4	Pass
17_BED_T03D4	6	2	8	Pass
17_BED_T03D5	6	2	8	Pass
17_BED_T03D6	6	2	8	Pass
17_KLD_T03C	N/A	N/A	N/A	N/A
17_BED_T03C1	3	1	4	Pass
17_BED_T03C2	3	1	4	Pass
17_BED_T03C3	3	2	5	Pass
17_BED_T03C4	3	1	4	Pass
17_BED_T03C5	3	1	4	Pass
17_BED_T03C6	3	1	4	Pass
18_KLD_T03A	N/A	N/A	N/A	N/A
18_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
18_BED_T03A2	3	1	4	Pass
18_BED_T03A3	3	1	4	Pass
18_BED_T03A4	6	2	8	Pass
18_BED_T03A5	6	2	8	Pass
18_BED_T03A6	6	2	8	Pass
18_KLD_T03B	N/A	N/A	N/A	N/A
18_BED_T03B1	3	1	4	Pass
18_BED_T03B2	3	1	4	Pass
18_BED_T03B3	3	1	4	Pass
18_BED_T03B4	3	1	4	Pass
18_BED_T03B5	3	1	4	Pass
18_BED_T03B6	3	1	4	Pass
18_KLD_T03D	N/A	N/A	N/A	N/A
18_BED_T03D1	3	2	5	Pass
18_BED_T03D2	3	1	4	Pass
18_BED_T03D3	3	1	4	Pass
18_BED_T03D4	6	2	8	Pass
18_BED_T03D5	6	2	8	Pass
18_BED_T03D6	6	2	8	Pass
18_KLD_T03C	N/A	N/A	N/A	N/A
18_BED_T03C1	3	1	4	Pass
18_BED_T03C2	3	1	4	Pass
18_BED_T03C3	3	2	5	Pass
18_BED_T03C4	3	1	4	Pass
18_BED_T03C5	3	1	4	Pass
18_BED_T03C6	3	1	4	Pass
19_KLD_T03A	N/A	N/A	N/A	N/A
19_BED_T03A1	3	1	4	Pass
19_BED_T03A2	3	1	4	Pass
19_BED_T03A3	3	1	4	Pass
19_BED_T03A4	6	2	8	Pass
19_BED_T03A5	6	2	8	Pass
19_BED_T03A6	6	2	8	Pass
19_KLD_T03B	N/A	N/A	N/A	N/A
19_BED_T03B1	3	1	4	Pass
19_BED_T03B2	3	1	4	Pass
19_BED_T03B3	3	1	4	Pass
19_BED_T03B4	3	1	4	Pass
19_BED_T03B5	3	1	4	Pass
19_BED_T03B6	3	1	4	Pass
19_KLD_T03D	N/A	N/A	N/A	N/A
19_BED_T03D1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
19_BED_T03D2	3	1	4	Pass
19_BED_T03D3	3	1	4	Pass
19_BED_T03D4	6	2	8	Pass
19_BED_T03D5	6	2	8	Pass
19_BED_T03D6	6	2	8	Pass
19_KLD_T03C	N/A	N/A	N/A	N/A
19_BED_T03C1	3	1	4	Pass
19_BED_T03C2	3	1	4	Pass
19_BED_T03C3	3	1	4	Pass
19_BED_T03C4	3	1	4	Pass
19_BED_T03C5	3	1	4	Pass
19_BED_T03C6	3	1	4	Pass
20_KLD_T03A	N/A	N/A	N/A	N/A
20_BED_T03A1	3	1	4	Pass
20_BED_T03A2	3	1	4	Pass
20_BED_T03A3	3	1	4	Pass
20_BED_T03A4	6	2	8	Pass
20_BED_T03A5	6	2	8	Pass
20_BED_T03A6	6	2	8	Pass
20_KLD_T03B	N/A	N/A	N/A	N/A
20_BED_T03B1	3	1	4	Pass
20_BED_T03B2	3	1	4	Pass
20_BED_T03B3	3	1	4	Pass
20_BED_T03B4	3	1	4	Pass
20_BED_T03B5	3	1	4	Pass
20_BED_T03B6	3	1	4	Pass
20_KLD_T03D	N/A	N/A	N/A	N/A
20_BED_T03D1	3	1	4	Pass
20_BED_T03D2	3	1	4	Pass
20_BED_T03D3	3	1	4	Pass
20_BED_T03D4	6	2	8	Pass
20_BED_T03D5	6	2	8	Pass
20_BED_T03D6	6	2	8	Pass
20_KLD_T03C	N/A	N/A	N/A	N/A
20_BED_T03C1	3	1	4	Pass
20_BED_T03C2	3	1	4	Pass
20_BED_T03C3	3	1	4	Pass
20_BED_T03C4	3	1	4	Pass
20_BED_T03C5	3	1	4	Pass
20_BED_T03C6	3	1	4	Pass
21_KLD_T03A	N/A	N/A	N/A	N/A
21_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
21_BED_T03A2	3	1	4	Pass
21_BED_T03A3	3	1	4	Pass
21_BED_T03A4	6	2	8	Pass
21_BED_T03A5	6	2	8	Pass
21_BED_T03A6	6	2	8	Pass
21_KLD_T03B	N/A	N/A	N/A	N/A
21_BED_T03B1	3	1	4	Pass
21_BED_T03B2	3	1	4	Pass
21_BED_T03B3	3	1	4	Pass
21_BED_T03B4	3	1	4	Pass
21_BED_T03B5	3	1	4	Pass
21_BED_T03B6	3	1	4	Pass
21_KLD_T03D	N/A	N/A	N/A	N/A
21_BED_T03D1	3	1	4	Pass
21_BED_T03D2	3	1	4	Pass
21_BED_T03D3	3	1	4	Pass
21_BED_T03D4	6	2	8	Pass
21_BED_T03D5	6	2	8	Pass
21_BED_T03D6	6	2	8	Pass
21_KLD_T03C	N/A	N/A	N/A	N/A
21_BED_T03C1	3	1	4	Pass
21_BED_T03C2	3	1	4	Pass
21_BED_T03C3	3	1	4	Pass
21_BED_T03C4	3	1	4	Pass
21_BED_T03C5	3	1	4	Pass
21_BED_T03C6	3	1	4	Pass
22_KLD_T03A	N/A	N/A	N/A	N/A
22_BED_T03A1	3	1	4	Pass
22_BED_T03A2	3	1	4	Pass
22_BED_T03A3	3	1	4	Pass
22_BED_T03A4	6	2	8	Pass
22_BED_T03A5	6	2	8	Pass
22_BED_T03A6	6	2	8	Pass
22_KLD_T03B	N/A	N/A	N/A	N/A
22_BED_T03B1	3	1	4	Pass
22_BED_T03B2	3	1	4	Pass
22_BED_T03B3	3	1	4	Pass
22_BED_T03B4	3	1	4	Pass
22_BED_T03B5	3	1	4	Pass
22_BED_T03B6	3	1	4	Pass
22_KLD_T03D	N/A	N/A	N/A	N/A
22_BED_T03D1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
22_BED_T03D2	3	1	4	Pass
22_BED_T03D3	3	1	4	Pass
22_BED_T03D4	6	2	8	Pass
22_BED_T03D5	6	2	8	Pass
22_BED_T03D6	6	2	8	Pass
22_KLD_T03C	N/A	N/A	N/A	N/A
22_BED_T03C1	3	1	4	Pass
22_BED_T03C2	3	1	4	Pass
22_BED_T03C3	3	1	4	Pass
22_BED_T03C4	3	1	4	Pass
22_BED_T03C5	3	1	4	Pass
22_BED_T03C6	3	1	4	Pass
23_KLD_T03A	N/A	N/A	N/A	N/A
23_BED_T03A1	3	1	4	Pass
23_BED_T03A2	3	1	4	Pass
23_BED_T03A3	3	1	4	Pass
23_BED_T03A4	6	2	8	Pass
23_BED_T03A5	6	2	8	Pass
23_BED_T03A6	6	2	8	Pass
23_KLD_T03B	N/A	N/A	N/A	N/A
23_BED_T03B1	3	1	4	Pass
23_BED_T03B2	3	1	4	Pass
23_BED_T03B3	3	1	4	Pass
23_BED_T03B4	3	1	4	Pass
23_BED_T03B5	3	1	4	Pass
23_BED_T03B6	3	1	4	Pass
23_KLD_T03D	N/A	N/A	N/A	N/A
23_BED_T03D1	3	1	4	Pass
23_BED_T03D2	3	1	4	Pass
23_BED_T03D3	3	1	4	Pass
23_BED_T03D4	6	2	8	Pass
23_BED_T03D5	6	2	8	Pass
23_BED_T03D6	6	2	8	Pass
23_KLD_T03C	N/A	N/A	N/A	N/A
23_BED_T03C1	3	1	4	Pass
23_BED_T03C2	3	1	4	Pass
23_BED_T03C3	3	1	4	Pass
23_BED_T03C4	3	1	4	Pass
23_BED_T03C5	3	1	4	Pass
23_BED_T03C6	3	1	4	Pass
24_KLD_T03A	N/A	N/A	N/A	N/A
24_BED_T03A1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
24_BED_T03A2	3	1	4	Pass
24_BED_T03A3	3	1	4	Pass
24_BED_T03A4	6	2	8	Pass
24_BED_T03A5	6	2	8	Pass
24_BED_T03A6	6	2	8	Pass
24_KLD_T03B	N/A	N/A	N/A	N/A
24_BED_T03B1	3	1	4	Pass
24_BED_T03B2	3	1	4	Pass
24_BED_T03B3	3	1	4	Pass
24_BED_T03B4	3	1	4	Pass
24_BED_T03B5	3	1	4	Pass
24_BED_T03B6	3	1	4	Pass
24_KLD_T03D	N/A	N/A	N/A	N/A
24_BED_T03D1	3	1	4	Pass
24_BED_T03D2	3	1	4	Pass
24_BED_T03D3	3	1	4	Pass
24_BED_T03D4	6	2	8	Pass
24_BED_T03D5	6	2	8	Pass
24_BED_T03D6	6	2	8	Pass
24_KLD_T03C	N/A	N/A	N/A	N/A
24_BED_T03C1	3	1	4	Pass
24_BED_T03C2	3	1	4	Pass
24_BED_T03C3	3	1	4	Pass
24_BED_T03C4	3	1	4	Pass
24_BED_T03C5	3	1	4	Pass
24_BED_T03C6	3	1	4	Pass
25_KLD_T03A	N/A	N/A	N/A	N/A
25_BED_T03A1	3	1	4	Pass
25_BED_T03A2	3	1	4	Pass
25_BED_T03A3	3	1	4	Pass
25_BED_T03A4	5	2	7	Pass
25_BED_T03A5	6	2	8	Pass
25_BED_T03A6	6	2	8	Pass
25_KLD_T03B	N/A	N/A	N/A	N/A
25_BED_T03B1	3	1	4	Pass
25_BED_T03B2	3	1	4	Pass
25_BED_T03B3	3	1	4	Pass
25_BED_T03B4	3	1	4	Pass
25_BED_T03B5	3	1	4	Pass
25_BED_T03B6	3	1	4	Pass
25_KLD_T03D	N/A	N/A	N/A	N/A
25_BED_T03D1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
25_BED_T03D2	3	1	4	Pass
25_BED_T03D3	3	1	4	Pass
25_BED_T03D4	5	2	7	Pass
25_BED_T03D5	6	2	8	Pass
25_BED_T03D6	6	2	8	Pass
25_KLD_T03C	N/A	N/A	N/A	N/A
25_BED_T03C1	3	1	4	Pass
25_BED_T03C2	3	1	4	Pass
25_BED_T03C3	3	1	4	Pass
25_BED_T03C4	3	1	4	Pass
25_BED_T03C5	3	1	4	Pass
25_BED_T03C6	3	1	4	Pass
26_KLD_T03A	N/A	N/A	N/A	N/A
26_BED_T03A1	3	1	4	Pass
26_BED_T03A2	3	1	4	Pass
26_BED_T03A3	3	1	4	Pass
26_BED_T03A4	5	2	7	Pass
26_BED_T03A5	6	2	8	Pass
26_BED_T03A6	6	2	8	Pass
26_KLD_T03B	N/A	N/A	N/A	N/A
26_BED_T03B1	3	1	4	Pass
26_BED_T03B2	3	1	4	Pass
26_BED_T03B3	3	1	4	Pass
26_BED_T03B4	3	1	4	Pass
26_BED_T03B5	3	1	4	Pass
26_BED_T03B6	3	1	4	Pass
26_KLD_T03D	N/A	N/A	N/A	N/A
26_BED_T03D1	3	1	4	Pass
26_BED_T03D2	3	1	4	Pass
26_BED_T03D3	3	1	4	Pass
26_BED_T03D4	5	2	7	Pass
26_BED_T03D5	6	2	8	Pass
26_BED_T03D6	6	2	8	Pass
26_KLD_T03C	N/A	N/A	N/A	N/A
26_BED_T03C1	3	1	4	Pass
26_BED_T03C2	3	1	4	Pass
26_BED_T03C3	3	1	4	Pass
26_BED_T03C4	3	1	4	Pass
26_BED_T03C5	3	1	4	Pass
26_BED_T03C6	3	1	4	Pass
27_KLD_T03A	N/A	N/A	N/A	N/A
27_BED_T03A1	3	1	4	Pass

Plot H - 2050 DSY2 Med 50

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
27_BED_T03A2	3	1	4	Pass
27_BED_T03A3	3	1	4	Pass
27_BED_T03A4	5	2	7	Pass
27_BED_T03A5	6	2	8	Pass
27_BED_T03A6	6	2	8	Pass
27_KLD_T03B	N/A	N/A	N/A	N/A
27_BED_T03B1	3	1	4	Pass
27_BED_T03B2	3	1	4	Pass
27_BED_T03B3	3	1	4	Pass
27_BED_T03B4	3	1	4	Pass
27_BED_T03B5	3	1	4	Pass
27_BED_T03B6	3	1	4	Pass
27_KLD_T03D	N/A	N/A	N/A	N/A
27_BED_T03D1	3	1	4	Pass
27_BED_T03D2	3	1	4	Pass
27_BED_T03D3	3	1	4	Pass
27_BED_T03D4	5	2	7	Pass
27_BED_T03D5	6	2	8	Pass
27_BED_T03D6	6	2	8	Pass
27_KLD_T03C	N/A	N/A	N/A	N/A
27_BED_T03C1	3	1	4	Pass
27_BED_T03C2	3	1	4	Pass
27_BED_T03C3	3	1	4	Pass
27_BED_T03C4	3	1	4	Pass
27_BED_T03C5	3	1	4	Pass
27_BED_T03C6	3	1	4	Pass
28_KLD_T03A	N/A	N/A	N/A	N/A
28_BED_T03A1	3	1	4	Pass
28_BED_T03A2	3	1	4	Pass
28_BED_T03A3	3	1	4	Pass
28_BED_T03A4	5	2	7	Pass
28_BED_T03A5	6	2	8	Pass
28_BED_T03A6	6	2	8	Pass
28_KLD_T03B	N/A	N/A	N/A	N/A
28_BED_T03B1	3	1	4	Pass
28_BED_T03B2	3	1	4	Pass
28_BED_T03B3	3	1	4	Pass
28_BED_T03B4	3	1	4	Pass
28_BED_T03B5	3	1	4	Pass
28_BED_T03B6	3	1	4	Pass
28_KLD_T03D	N/A	N/A	N/A	N/A
28_BED_T03D1	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
28_BED_T03D2	3	1	4	Pass
28_BED_T03D3	3	1	4	Pass
28_BED_T03D4	6	2	8	Pass
28_BED_T03D5	6	2	8	Pass
28_BED_T03D6	6	2	8	Pass
28_KLD_T03C	N/A	N/A	N/A	N/A
28_BED_T03C1	3	1	4	Pass
28_BED_T03C2	3	1	4	Pass
28_BED_T03C3	3	1	4	Pass
28_BED_T03C4	3	1	4	Pass
28_BED_T03C5	3	1	4	Pass
28_BED_T03C6	3	1	4	Pass
29_KLD_T03A	N/A	N/A	N/A	N/A
29_BED_T03A1	3	1	4	Pass
29_BED_T03A2	3	1	4	Pass
29_BED_T03A3	3	1	4	Pass
29_BED_T03A4	5	2	7	Pass
29_BED_T03A5	6	2	8	Pass
29_BED_T03A6	6	2	8	Pass
29_KLD_T03B	N/A	N/A	N/A	N/A
29_BED_T03B1	3	1	4	Pass
29_BED_T03B2	3	1	4	Pass
29_BED_T03B3	3	1	4	Pass
29_BED_T03B4	3	1	4	Pass
29_BED_T03B5	3	1	4	Pass
29_BED_T03B6	3	1	4	Pass
29_KLD_T03D	N/A	N/A	N/A	N/A
29_BED_T03D1	3	1	4	Pass
29_BED_T03D2	3	1	4	Pass
29_BED_T03D3	3	1	4	Pass
29_BED_T03D4	6	2	8	Pass
29_BED_T03D5	6	2	8	Pass
29_BED_T03D6	5	2	7	Pass
29_KLD_T03C	N/A	N/A	N/A	N/A
29_BED_T03C1	3	1	4	Pass
29_BED_T03C2	3	1	4	Pass
29_BED_T03C3	3	1	4	Pass
29_BED_T03C4	3	1	4	Pass
29_BED_T03C5	3	1	4	Pass
29_BED_T03C6	3	1	4	Pass
30_STUDIO_T03A	6	2	8	Pass
30_STUDIO_T03B	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
30_STUDIO_T03C	3	1	4	Pass
30_STUDIO_T03D	3	1	4	Pass
30_STUDIO_T03E	3	1	4	Pass
30_STUDIO_T03F	2	1	3	Pass
30_STUDIO_T03G	3	2	5	Pass
30_STUDIO_T03H	3	1	4	Pass
30_STUDIO_T03I	3	2	5	Pass
30_STUDIO_T03J	3	1	4	Pass
30_STUDIO_T03K	3	1	4	Pass
30_STUDIO_T03L	3	2	5	Pass
30_STUDIO_T03M	3	1	4	Pass
30_STUDIO_T03N	3	2	5	Pass
30_STUDIO_T03O	3	1	4	Pass
30_STUDIO_T03P	2	1	3	Pass
30_STUDIO_T03Q	6	3	9	Pass
30_STUDIO_T03R	3	2	5	Pass
30_STUDIO_T03S	6	3	9	Pass
31_STUDIO_T03A	6	2	8	Pass
31_STUDIO_T03B	3	2	5	Pass
31_STUDIO_T03C	3	1	4	Pass
31_STUDIO_T03D	3	2	5	Pass
31_STUDIO_T03E	3	1	4	Pass
31_STUDIO_T03F	2	1	3	Pass
31_STUDIO_T03G	4	2	6	Pass
31_STUDIO_T03H	3	1	4	Pass
31_STUDIO_T03I	4	2	6	Pass
31_STUDIO_T03J	3	1	4	Pass
31_STUDIO_T03K	3	1	4	Pass
31_STUDIO_T03L	5	2	7	Pass
31_STUDIO_T03M	3	1	4	Pass
31_STUDIO_T03N	5	2	7	Pass
31_STUDIO_T03O	3	1	4	Pass
31_STUDIO_T03P	2	1	3	Pass
31_STUDIO_T03Q	6	3	9	Pass
31_STUDIO_T03R	3	2	5	Pass
31_STUDIO_T03S	6	3	9	Pass
32_STUDIO_T03A	6	2	8	Pass
32_STUDIO_T03B	3	2	5	Pass
32_STUDIO_T03C	3	1	4	Pass
32_STUDIO_T03D	3	2	5	Pass
32_STUDIO_T03E	3	1	4	Pass
32_STUDIO_T03F	2	1	3	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
32_STUDIO_T03G	4	2	6	Pass
32_STUDIO_T03H	3	1	4	Pass
32_STUDIO_T03I	4	2	6	Pass
32_STUDIO_T03J	3	1	4	Pass
32_STUDIO_T03K	3	1	4	Pass
32_STUDIO_T03L	5	2	7	Pass
32_STUDIO_T03M	3	1	4	Pass
32_STUDIO_T03N	5	2	7	Pass
32_STUDIO_T03O	3	1	4	Pass
32_STUDIO_T03P	2	1	3	Pass
32_STUDIO_T03Q	6	3	9	Pass
32_STUDIO_T03R	3	2	5	Pass
32_STUDIO_T03S	6	3	9	Pass
33_STUDIO_T03A	6	2	8	Pass
33_STUDIO_T03B	3	2	5	Pass
33_STUDIO_T03C	3	1	4	Pass
33_STUDIO_T03D	3	2	5	Pass
33_STUDIO_T03E	3	1	4	Pass
33_STUDIO_T03F	2	1	3	Pass
33_STUDIO_T03G	4	2	6	Pass
33_STUDIO_T03H	3	1	4	Pass
33_STUDIO_T03I	4	2	6	Pass
33_STUDIO_T03J	3	1	4	Pass
33_STUDIO_T03K	3	1	4	Pass
33_STUDIO_T03L	5	2	7	Pass
33_STUDIO_T03M	3	1	4	Pass
33_STUDIO_T03N	5	2	7	Pass
33_STUDIO_T03O	3	1	4	Pass
33_STUDIO_T03P	2	1	3	Pass
33_STUDIO_T03Q	6	3	9	Pass
33_STUDIO_T03R	3	2	5	Pass
33_STUDIO_T03S	6	3	9	Pass
34_STUDIO_T03A	6	2	8	Pass
34_STUDIO_T03B	3	2	5	Pass
34_STUDIO_T03C	3	1	4	Pass
34_STUDIO_T03D	3	2	5	Pass
34_STUDIO_T03E	3	1	4	Pass
34_STUDIO_T03F	2	1	3	Pass
34_STUDIO_T03G	4	2	6	Pass
34_STUDIO_T03H	3	1	4	Pass
34_STUDIO_T03I	4	2	6	Pass
34_STUDIO_T03J	3	1	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
34_STUDIO_T03K	3	1	4	Pass
34_STUDIO_T03L	5	2	7	Pass
34_STUDIO_T03M	3	1	4	Pass
34_STUDIO_T03N	5	2	7	Pass
34_STUDIO_T03O	3	1	4	Pass
34_STUDIO_T03P	2	1	3	Pass
34_STUDIO_T03Q	6	3	9	Pass
34_STUDIO_T03R	3	2	5	Pass
34_STUDIO_T03S	6	3	9	Pass
35_STUDIO_T03A	6	2	8	Pass
35_STUDIO_T03B	3	2	5	Pass
35_STUDIO_T03C	3	1	4	Pass
35_STUDIO_T03D	3	2	5	Pass
35_STUDIO_T03E	3	1	4	Pass
35_STUDIO_T03F	2	1	3	Pass
35_STUDIO_T03G	4	2	6	Pass
35_STUDIO_T03H	3	1	4	Pass
35_STUDIO_T03I	4	2	6	Pass
35_STUDIO_T03J	3	1	4	Pass
35_STUDIO_T03K	3	1	4	Pass
35_STUDIO_T03L	5	2	7	Pass
35_STUDIO_T03M	3	1	4	Pass
35_STUDIO_T03N	5	2	7	Pass
35_STUDIO_T03O	3	1	4	Pass
35_STUDIO_T03P	2	1	3	Pass
35_STUDIO_T03Q	6	3	9	Pass
35_STUDIO_T03R	3	2	5	Pass
35_STUDIO_T03S	6	3	9	Pass
36_STUDIO_T03A	6	2	8	Pass
36_STUDIO_T03B	3	2	5	Pass
36_STUDIO_T03C	3	1	4	Pass
36_STUDIO_T03D	3	2	5	Pass
36_STUDIO_T03E	3	1	4	Pass
36_STUDIO_T03F	2	1	3	Pass
36_STUDIO_T03G	4	2	6	Pass
36_STUDIO_T03H	3	1	4	Pass
36_STUDIO_T03I	4	2	6	Pass
36_STUDIO_T03J	3	1	4	Pass
36_STUDIO_T03K	3	1	4	Pass
36_STUDIO_T03L	5	2	7	Pass
36_STUDIO_T03M	3	1	4	Pass
36_STUDIO_T03N	5	2	7	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
36_STUDIO_T03O	3	1	4	Pass
36_STUDIO_T03P	2	1	3	Pass
36_STUDIO_T03Q	6	3	9	Pass
36_STUDIO_T03R	3	2	5	Pass
36_STUDIO_T03S	6	3	9	Pass
37_STUDIO_T03A	5	2	7	Pass
37_STUDIO_T03B	3	1	4	Pass
37_STUDIO_T03C	3	1	4	Pass
37_STUDIO_T03D	3	1	4	Pass
37_STUDIO_T03E	3	1	4	Pass
37_STUDIO_T03F	2	1	3	Pass
37_STUDIO_T03G	3	2	5	Pass
37_STUDIO_T03H	3	1	4	Pass
37_STUDIO_T03I	3	2	5	Pass
37_STUDIO_T03J	3	1	4	Pass
37_STUDIO_T03K	3	1	4	Pass
37_STUDIO_T03L	3	2	5	Pass
37_STUDIO_T03M	3	1	4	Pass
37_STUDIO_T03N	3	2	5	Pass
37_STUDIO_T03O	3	1	4	Pass
37_STUDIO_T03P	2	1	3	Pass
37_STUDIO_T03Q	6	3	9	Pass
37_STUDIO_T03R	3	1	4	Pass
37_STUDIO_T03S	6	3	9	Pass

Mechanically ventilated rooms

CIBSE TM59 overheating methodology for predominantly mech. vent. rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

Room name	No. hours > 26°C	% Annual hours > 26°C	Mechanically ventilated check
No mech vent rooms	N/A	N/A	N/A

Communal corridors

CIBSE TM59 states that whilst there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of annual hours, then this should be identified as a significant risk within the TM59 overheating report.

Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
0B_CORRIDOR_5	0	0.0	No
0B_CORRIDOR_6	0	0.0	No
00_CORRIDOR_5	0	0.0	No
00_CORRIDOR_6	0	0.0	No
01_CORRIDOR_5	0	0.0	No
01_CORRIDOR_6	0	0.0	No
01_CORRIDOR_8	0	0.0	No
01_CORRIDOR_T01A	3	0.0	No
01_CORRIDOR_T02A	0	0.0	No
01_CORRIDOR_2	0	0.0	No
01_CORRIDOR_3	0	0.0	No
02_CORRIDOR_T01A	5	0.1	No
02_CORRIDOR_T02A	0	0.0	No
02_CORRIDOR_2	0	0.0	No
02_CORRIDOR_3	0	0.0	No
03_CORRIDOR_5	0	0.0	No
03_CORRIDOR_6	0	0.0	No
03_CORRIDOR_T01A	6	0.1	No
03_CORRIDOR_T02A	0	0.0	No
03_CORRIDOR_2	0	0.0	No
03_CORRIDOR_3	0	0.0	No
04_CORRIDOR_5	0	0.0	No
04_CORRIDOR_6	0	0.0	No
04_CORRIDOR_T01A	8	0.1	No
04_CORRIDOR_T02A	0	0.0	No
04_CORRIDOR_2	6	0.1	No
04_CORRIDOR_3	0	0.0	No
04_CORRIDOR_T03B	0	0.0	No
04_CORRIDOR_T03A	0	0.0	No
04_CORRIDOR_T03D	0	0.0	No
04_CORRIDOR_T03C	0	0.0	No
05_CORRIDOR_5	0	0.0	No
05_CORRIDOR_6	0	0.0	No
05_CORRIDOR_T01A	8	0.1	No
05_CORRIDOR_T02A	0	0.0	No
05_CORRIDOR_2	12	0.1	No
05_CORRIDOR_3	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
05_CORRIDOR_T03B	0	0.0	No
05_CORRIDOR_T03A	0	0.0	No
05_CORRIDOR_T03D	0	0.0	No
05_CORRIDOR_T03C	0	0.0	No
06_CORRIDOR_5	0	0.0	No
06_CORRIDOR_6	0	0.0	No
06_CORRIDOR_T01A	6	0.1	No
06_CORRIDOR_T02A	0	0.0	No
06_CORRIDOR_2	72	0.8	No
06_CORRIDOR_3	0	0.0	No
06_CORRIDOR_T03B	0	0.0	No
06_CORRIDOR_T03A	0	0.0	No
06_CORRIDOR_T03D	0	0.0	No
06_CORRIDOR_T03C	0	0.0	No
07_CORRIDOR_5	0	0.0	No
07_CORRIDOR_6	0	0.0	No
07_CORRIDOR_T01A	5	0.1	No
07_CORRIDOR_T02A	0	0.0	No
07_CORRIDOR_2	86	1.0	No
07_CORRIDOR_3	0	0.0	No
07_CORRIDOR_T03B	0	0.0	No
07_CORRIDOR_T03A	0	0.0	No
07_CORRIDOR_T03D	0	0.0	No
07_CORRIDOR_T03C	0	0.0	No
08_CORRIDOR_5	0	0.0	No
08_CORRIDOR_6	0	0.0	No
08_CORRIDOR_T02A	0	0.0	No
08_CORRIDOR_T03B	0	0.0	No
08_CORRIDOR_T03A	0	0.0	No
08_CORRIDOR_T03D	0	0.0	No
08_CORRIDOR_T03C	0	0.0	No
09_CORRIDOR_5	0	0.0	No
09_CORRIDOR_6	0	0.0	No
09_CORRIDOR_T02A	0	0.0	No
09_CORRIDOR_T03B	0	0.0	No
09_CORRIDOR_T03A	0	0.0	No
09_CORRIDOR_T03D	0	0.0	No
09_CORRIDOR_T03C	0	0.0	No
10_CORRIDOR_5	0	0.0	No
10_CORRIDOR_6	0	0.0	No
10_CORRIDOR_T03B	0	0.0	No
10_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
10_CORRIDOR_T03D	0	0.0	No
10_CORRIDOR_T03C	0	0.0	No
11_CORRIDOR_5	0	0.0	No
11_CORRIDOR_6	0	0.0	No
11_CORRIDOR_T03B	0	0.0	No
11_CORRIDOR_T03A	0	0.0	No
11_CORRIDOR_T03D	0	0.0	No
11_CORRIDOR_T03C	0	0.0	No
12_CORRIDOR_5	0	0.0	No
12_CORRIDOR_6	0	0.0	No
12_CORRIDOR_T03B	0	0.0	No
12_CORRIDOR_T03A	0	0.0	No
12_CORRIDOR_T03D	0	0.0	No
12_CORRIDOR_T03C	0	0.0	No
13_CORRIDOR_5	0	0.0	No
13_CORRIDOR_6	0	0.0	No
13_CORRIDOR_T03B	0	0.0	No
13_CORRIDOR_T03A	0	0.0	No
13_CORRIDOR_T03D	0	0.0	No
13_CORRIDOR_T03C	0	0.0	No
14_CORRIDOR_5	0	0.0	No
14_CORRIDOR_6	0	0.0	No
14_CORRIDOR_T03B	0	0.0	No
14_CORRIDOR_T03A	0	0.0	No
14_CORRIDOR_T03D	0	0.0	No
14_CORRIDOR_T03C	0	0.0	No
15_CORRIDOR_5	0	0.0	No
15_CORRIDOR_6	0	0.0	No
15_CORRIDOR_T03B	0	0.0	No
15_CORRIDOR_T03A	0	0.0	No
15_CORRIDOR_T03D	0	0.0	No
15_CORRIDOR_T03C	0	0.0	No
16_CORRIDOR_5	0	0.0	No
16_CORRIDOR_6	0	0.0	No
16_CORRIDOR_T03B	0	0.0	No
16_CORRIDOR_T03A	0	0.0	No
16_CORRIDOR_T03D	0	0.0	No
16_CORRIDOR_T03C	0	0.0	No
17_CORRIDOR_5	0	0.0	No
17_CORRIDOR_6	0	0.0	No
17_CORRIDOR_T03B	0	0.0	No
17_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
17_CORRIDOR_T03D	0	0.0	No
17_CORRIDOR_T03C	0	0.0	No
18_CORRIDOR_5	0	0.0	No
18_CORRIDOR_6	0	0.0	No
18_CORRIDOR_T03B	0	0.0	No
18_CORRIDOR_T03A	0	0.0	No
18_CORRIDOR_T03D	0	0.0	No
18_CORRIDOR_T03C	0	0.0	No
19_CORRIDOR_5	0	0.0	No
19_CORRIDOR_6	0	0.0	No
19_CORRIDOR_T03B	0	0.0	No
19_CORRIDOR_T03A	0	0.0	No
19_CORRIDOR_T03D	0	0.0	No
19_CORRIDOR_T03C	0	0.0	No
20_CORRIDOR_5	0	0.0	No
20_CORRIDOR_6	0	0.0	No
20_CORRIDOR_T03B	0	0.0	No
20_CORRIDOR_T03A	0	0.0	No
20_CORRIDOR_T03D	0	0.0	No
20_CORRIDOR_T03C	0	0.0	No
21_CORRIDOR_5	0	0.0	No
21_CORRIDOR_6	0	0.0	No
21_CORRIDOR_T03B	0	0.0	No
21_CORRIDOR_T03A	0	0.0	No
21_CORRIDOR_T03D	0	0.0	No
21_CORRIDOR_T03C	0	0.0	No
22_CORRIDOR_5	0	0.0	No
22_CORRIDOR_6	0	0.0	No
22_CORRIDOR_T03B	0	0.0	No
22_CORRIDOR_T03A	0	0.0	No
22_CORRIDOR_T03D	0	0.0	No
22_CORRIDOR_T03C	0	0.0	No
23_CORRIDOR_5	0	0.0	No
23_CORRIDOR_6	0	0.0	No
23_CORRIDOR_T03B	0	0.0	No
23_CORRIDOR_T03A	0	0.0	No
23_CORRIDOR_T03D	0	0.0	No
23_CORRIDOR_T03C	0	0.0	No
24_CORRIDOR_5	0	0.0	No
24_CORRIDOR_6	0	0.0	No
24_CORRIDOR_T03B	0	0.0	No
24_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
24_CORRIDOR_T03D	0	0.0	No
24_CORRIDOR_T03C	0	0.0	No
25_CORRIDOR_5	0	0.0	No
25_CORRIDOR_6	0	0.0	No
25_CORRIDOR_T03B	0	0.0	No
25_CORRIDOR_T03A	0	0.0	No
25_CORRIDOR_T03D	0	0.0	No
25_CORRIDOR_T03C	0	0.0	No
26_CORRIDOR_5	0	0.0	No
26_CORRIDOR_6	0	0.0	No
26_CORRIDOR_T03B	0	0.0	No
26_CORRIDOR_T03A	0	0.0	No
26_CORRIDOR_T03D	0	0.0	No
26_CORRIDOR_T03C	0	0.0	No
27_CORRIDOR_5	0	0.0	No
27_CORRIDOR_6	0	0.0	No
27_CORRIDOR_T03B	0	0.0	No
27_CORRIDOR_T03A	0	0.0	No
27_CORRIDOR_T03D	0	0.0	No
27_CORRIDOR_T03C	0	0.0	No
28_CORRIDOR_5	0	0.0	No
28_CORRIDOR_6	0	0.0	No
28_CORRIDOR_T03B	0	0.0	No
28_CORRIDOR_T03A	0	0.0	No
28_CORRIDOR_T03D	0	0.0	No
28_CORRIDOR_T03C	0	0.0	No
29_CORRIDOR_5	0	0.0	No
29_CORRIDOR_6	0	0.0	No
29_CORRIDOR_T03B	0	0.0	No
29_CORRIDOR_T03A	0	0.0	No
29_CORRIDOR_T03D	0	0.0	No
29_CORRIDOR_T03C	0	0.0	No
30_CORRIDOR_5	0	0.0	No
30_CORRIDOR_6	0	0.0	No
30_CORRIDOR_T03B	0	0.0	No
30_CORRIDOR_T03A	0	0.0	No
30_CORRIDOR_T03D	0	0.0	No
30_CORRIDOR_T03C	0	0.0	No
31_CORRIDOR_5	0	0.0	No
31_CORRIDOR_6	0	0.0	No
31_CORRIDOR_T03B	0	0.0	No
31_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
31_CORRIDOR_T03D	0	0.0	No
31_CORRIDOR_T03C	0	0.0	No
32_CORRIDOR_5	0	0.0	No
32_CORRIDOR_6	0	0.0	No
32_CORRIDOR_T03B	0	0.0	No
32_CORRIDOR_T03A	0	0.0	No
32_CORRIDOR_T03D	0	0.0	No
32_CORRIDOR_T03C	0	0.0	No
33_CORRIDOR_5	0	0.0	No
33_CORRIDOR_6	0	0.0	No
33_CORRIDOR_T03B	0	0.0	No
33_CORRIDOR_T03A	0	0.0	No
33_CORRIDOR_T03D	0	0.0	No
33_CORRIDOR_T03C	0	0.0	No
34_CORRIDOR_5	0	0.0	No
34_CORRIDOR_6	0	0.0	No
34_CORRIDOR_T03B	0	0.0	No
34_CORRIDOR_T03A	0	0.0	No
34_CORRIDOR_T03D	0	0.0	No
34_CORRIDOR_T03C	0	0.0	No
35_CORRIDOR_5	0	0.0	No
35_CORRIDOR_6	0	0.0	No
35_CORRIDOR_T03B	0	0.0	No
35_CORRIDOR_T03A	0	0.0	No
35_CORRIDOR_T03D	0	0.0	No
35_CORRIDOR_T03C	0	0.0	No
36_CORRIDOR_5	0	0.0	No
36_CORRIDOR_6	0	0.0	No
36_CORRIDOR_T03B	0	0.0	No
36_CORRIDOR_T03A	0	0.0	No
36_CORRIDOR_T03D	0	0.0	No
36_CORRIDOR_T03C	0	0.0	No
37_CORRIDOR_5	0	0.0	No
37_CORRIDOR_6	0	0.0	No
37_CORRIDOR_T03B	0	0.0	No
37_CORRIDOR_T03A	0	0.0	No
37_CORRIDOR_T03D	0	0.0	No
37_CORRIDOR_T03C	0	0.0	No

Modelled details & overheating mitigation strategy

Approved document O: Providing Information & Appendix B requires information about the model and the overheating mitigation strategy. The following tables detail the modelling method and mitigation strategies applied to each analysed room. Where multiple active openings per space (windows & louvres) exist they are all listed. Occupancy, equipment and lighting profiles for occupied rooms comply with TM59 section 5.

Modelled occupancy

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
0B_CORRIDOR_5	16.44	Circulation area			on continuously
0B_CORRIDOR_6	16.51	Circulation area			on continuously
00_CORRIDOR_5	16.44	Circulation area			on continuously
00_CORRIDOR_6	16.51	Circulation area			on continuously
01_CORRIDOR_5	16.44	Circulation area			on continuously
01_CORRIDOR_6	16.51	Circulation area			on continuously
01_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_CORRIDOR_8	32.44	Circulation area			on continuously
01_CORRIDOR_T01A	15.62	Circulation area			on continuously
01_CORRIDOR_T02A	17.07	Circulation area			on continuously
01_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_CORRIDOR_2	33.55	Circulation area			on continuously
01_CORRIDOR_3	42.15	Circulation area			on continuously
02_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_CORRIDOR_T01A	15.62	Circulation area			on continuously
02_CORRIDOR_T02A	17.07	Circulation area			on continuously
02_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_CORRIDOR_2	33.55	Circulation area			on continuously
02_CORRIDOR_3	42.15	Circulation area			on continuously
03_CORRIDOR_5	16.44	Circulation area			on continuously
03_CORRIDOR_6	16.51	Circulation area			on continuously
03_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_CORRIDOR_T01A	15.62	Circulation area			on continuously
03_CORRIDOR_T02A	17.07	Circulation area			on continuously
03_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_STUDIO_T01J	23.29	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02G	25.88	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_CORRIDOR_2	32.78	Circulation area			on continuously
03_CORRIDOR_3	42.92	Circulation area			on continuously
04_CORRIDOR_5	16.44	Circulation area			on continuously
04_CORRIDOR_6	16.51	Circulation area			on continuously
04_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
04_CORRIDOR_T01A	15.62	Circulation area			on continuously
04_CORRIDOR_T02A	17.07	Circulation area			on continuously
04_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
04_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_2	32.78	Circulation area			on continuously
04_CORRIDOR_3	42.92	Circulation area			on continuously
04_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_T03B	23.53	Circulation area			on continuously
04_CORRIDOR_T03A	23.4	Circulation area			on continuously
04_CORRIDOR_T03D	22.95	Circulation area			on continuously
04_CORRIDOR_T03C	23.09	Circulation area			on continuously
05_CORRIDOR_5	16.44	Circulation area			on continuously
05_CORRIDOR_6	16.51	Circulation area			on continuously
05_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
05_CORRIDOR_T01A	15.62	Circulation area			on continuously
05_CORRIDOR_T02A	17.07	Circulation area			on continuously
05_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
05_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_2	32.78	Circulation area			on continuously
05_CORRIDOR_3	42.92	Circulation area			on continuously
05_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_T03B	23.53	Circulation area			on continuously
05_CORRIDOR_T03A	23.4	Circulation area			on continuously
05_CORRIDOR_T03D	22.95	Circulation area			on continuously
05_CORRIDOR_T03C	23.09	Circulation area			on continuously
06_CORRIDOR_5	16.44	Circulation area			on continuously
06_CORRIDOR_6	16.51	Circulation area			on continuously
06_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
06_CORRIDOR_T01A	15.62	Circulation area			on continuously
06_CORRIDOR_T02A	17.07	Circulation area			on continuously
06_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
06_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_2	32.78	Circulation area			on continuously
06_CORRIDOR_3	42.92	Circulation area			on continuously
06_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_T03B	23.53	Circulation area			on continuously
06_CORRIDOR_T03A	23.4	Circulation area			on continuously
06_CORRIDOR_T03D	22.95	Circulation area			on continuously
06_CORRIDOR_T03C	23.09	Circulation area			on continuously
07_CORRIDOR_5	16.44	Circulation area			on continuously
07_CORRIDOR_6	16.51	Circulation area			on continuously
07_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
07_CORRIDOR_T01A	15.62	Circulation area			on continuously
07_CORRIDOR_T02A	17.07	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
07_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_2	32.78	Circulation area			on continuously
07_CORRIDOR_3	42.92	Circulation area			on continuously
07_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_T03B	23.53	Circulation area			on continuously
07_CORRIDOR_T03A	23.4	Circulation area			on continuously
07_CORRIDOR_T03D	22.95	Circulation area			on continuously
07_CORRIDOR_T03C	23.09	Circulation area			on continuously
08_CORRIDOR_5	16.44	Circulation area			on continuously
08_CORRIDOR_6	16.51	Circulation area			on continuously
08_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
08_CORRIDOR_T02A	17.07	Circulation area			on continuously
08_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
08_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_CORRIDOR_T03B	23.45	Circulation area			on continuously
08_CORRIDOR_T03A	23.4	Circulation area			on continuously
08_CORRIDOR_T03D	22.95	Circulation area			on continuously
08_CORRIDOR_T03C	23.02	Circulation area			on continuously
09_CORRIDOR_5	16.44	Circulation area			on continuously
09_CORRIDOR_6	16.51	Circulation area			on continuously
09_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
09_CORRIDOR_T02A	17.07	Circulation area			on continuously
09_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
09_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_CORRIDOR_T03B	23.45	Circulation area			on continuously
09_CORRIDOR_T03A	23.4	Circulation area			on continuously
09_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_CORRIDOR_T03C	23.02	Circulation area			on continuously
10_CORRIDOR_5	16.44	Circulation area			on continuously
10_CORRIDOR_6	16.51	Circulation area			on continuously
10_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
10_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_CORRIDOR_T03B	23.45	Circulation area			on continuously
10_CORRIDOR_T03A	23.4	Circulation area			on continuously
10_CORRIDOR_T03D	22.95	Circulation area			on continuously
10_CORRIDOR_T03C	23.02	Circulation area			on continuously
11_CORRIDOR_5	16.44	Circulation area			on continuously
11_CORRIDOR_6	16.51	Circulation area			on continuously
11_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
11_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_CORRIDOR_T03B	23.45	Circulation area			on continuously
11_CORRIDOR_T03A	23.4	Circulation area			on continuously
11_CORRIDOR_T03D	22.95	Circulation area			on continuously
11_CORRIDOR_T03C	23.02	Circulation area			on continuously
12_CORRIDOR_5	16.44	Circulation area			on continuously
12_CORRIDOR_6	16.51	Circulation area			on continuously
12_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_CORRIDOR_T03B	23.45	Circulation area			on continuously
12_CORRIDOR_T03A	23.4	Circulation area			on continuously
12_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_CORRIDOR_T03C	23.02	Circulation area			on continuously
13_CORRIDOR_5	16.44	Circulation area			on continuously
13_CORRIDOR_6	16.51	Circulation area			on continuously
13_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
13_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_CORRIDOR_T03B	23.45	Circulation area			on continuously
13_CORRIDOR_T03A	23.4	Circulation area			on continuously
13_CORRIDOR_T03D	22.95	Circulation area			on continuously
13_CORRIDOR_T03C	23.02	Circulation area			on continuously
14_CORRIDOR_5	16.44	Circulation area			on continuously
14_CORRIDOR_6	16.51	Circulation area			on continuously
14_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
14_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_CORRIDOR_T03B	23.45	Circulation area			on continuously
14_CORRIDOR_T03A	23.4	Circulation area			on continuously
14_CORRIDOR_T03D	22.95	Circulation area			on continuously
14_CORRIDOR_T03C	23.02	Circulation area			on continuously
15_CORRIDOR_5	16.44	Circulation area			on continuously
15_CORRIDOR_6	16.51	Circulation area			on continuously
15_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_CORRIDOR_T03B	23.45	Circulation area			on continuously
15_CORRIDOR_T03A	23.4	Circulation area			on continuously
15_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_CORRIDOR_T03C	23.02	Circulation area			on continuously
16_CORRIDOR_5	16.44	Circulation area			on continuously
16_CORRIDOR_6	16.51	Circulation area			on continuously
16_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
16_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_CORRIDOR_T03B	23.45	Circulation area			on continuously
16_CORRIDOR_T03A	23.4	Circulation area			on continuously
16_CORRIDOR_T03D	22.95	Circulation area			on continuously
16_CORRIDOR_T03C	23.02	Circulation area			on continuously
17_CORRIDOR_5	16.44	Circulation area			on continuously
17_CORRIDOR_6	16.51	Circulation area			on continuously
17_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
17_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_CORRIDOR_T03B	23.45	Circulation area			on continuously
17_CORRIDOR_T03A	23.4	Circulation area			on continuously
17_CORRIDOR_T03D	22.95	Circulation area			on continuously
17_CORRIDOR_T03C	23.02	Circulation area			on continuously
18_CORRIDOR_5	16.44	Circulation area			on continuously
18_CORRIDOR_6	16.51	Circulation area			on continuously
18_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_CORRIDOR_T03B	23.45	Circulation area			on continuously
18_CORRIDOR_T03A	23.4	Circulation area			on continuously
18_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_CORRIDOR_T03C	23.02	Circulation area			on continuously
19_CORRIDOR_5	16.44	Circulation area			on continuously
19_CORRIDOR_6	16.51	Circulation area			on continuously
19_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
19_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_CORRIDOR_T03B	23.45	Circulation area			on continuously
19_CORRIDOR_T03A	23.4	Circulation area			on continuously
19_CORRIDOR_T03D	22.95	Circulation area			on continuously
19_CORRIDOR_T03C	23.02	Circulation area			on continuously
20_CORRIDOR_5	16.44	Circulation area			on continuously
20_CORRIDOR_6	16.51	Circulation area			on continuously
20_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
20_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_CORRIDOR_T03B	23.45	Circulation area			on continuously
20_CORRIDOR_T03A	23.4	Circulation area			on continuously
20_CORRIDOR_T03D	22.95	Circulation area			on continuously
20_CORRIDOR_T03C	23.02	Circulation area			on continuously
21_CORRIDOR_5	16.44	Circulation area			on continuously
21_CORRIDOR_6	16.51	Circulation area			on continuously
21_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_CORRIDOR_T03B	23.45	Circulation area			on continuously
21_CORRIDOR_T03A	23.4	Circulation area			on continuously
21_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_CORRIDOR_T03C	23.02	Circulation area			on continuously
22_CORRIDOR_5	16.44	Circulation area			on continuously
22_CORRIDOR_6	16.51	Circulation area			on continuously
22_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
22_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_CORRIDOR_T03B	23.45	Circulation area			on continuously
22_CORRIDOR_T03A	23.4	Circulation area			on continuously
22_CORRIDOR_T03D	22.95	Circulation area			on continuously
22_CORRIDOR_T03C	23.02	Circulation area			on continuously
23_CORRIDOR_5	16.44	Circulation area			on continuously
23_CORRIDOR_6	16.51	Circulation area			on continuously
23_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
23_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_CORRIDOR_T03B	23.45	Circulation area			on continuously
23_CORRIDOR_T03A	23.4	Circulation area			on continuously
23_CORRIDOR_T03D	22.95	Circulation area			on continuously
23_CORRIDOR_T03C	23.02	Circulation area			on continuously
24_CORRIDOR_5	16.44	Circulation area			on continuously
24_CORRIDOR_6	16.51	Circulation area			on continuously
24_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_CORRIDOR_T03B	23.45	Circulation area			on continuously
24_CORRIDOR_T03A	23.4	Circulation area			on continuously
24_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_CORRIDOR_T03C	23.02	Circulation area			on continuously
25_CORRIDOR_5	16.44	Circulation area			on continuously
25_CORRIDOR_6	16.51	Circulation area			on continuously
25_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
25_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_CORRIDOR_T03B	23.45	Circulation area			on continuously
25_CORRIDOR_T03A	23.4	Circulation area			on continuously
25_CORRIDOR_T03D	22.95	Circulation area			on continuously
25_CORRIDOR_T03C	23.02	Circulation area			on continuously
26_CORRIDOR_5	16.44	Circulation area			on continuously
26_CORRIDOR_6	16.51	Circulation area			on continuously
26_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
26_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_CORRIDOR_T03B	23.45	Circulation area			on continuously
26_CORRIDOR_T03A	23.4	Circulation area			on continuously
26_CORRIDOR_T03D	22.95	Circulation area			on continuously
26_CORRIDOR_T03C	23.02	Circulation area			on continuously
27_CORRIDOR_5	16.44	Circulation area			on continuously
27_CORRIDOR_6	16.51	Circulation area			on continuously
27_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_CORRIDOR_T03B	23.45	Circulation area			on continuously
27_CORRIDOR_T03A	23.4	Circulation area			on continuously
27_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_CORRIDOR_T03C	23.02	Circulation area			on continuously
28_CORRIDOR_5	16.44	Circulation area			on continuously
28_CORRIDOR_6	16.51	Circulation area			on continuously
28_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
28_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_CORRIDOR_T03B	23.45	Circulation area			on continuously
28_CORRIDOR_T03A	23.4	Circulation area			on continuously
28_CORRIDOR_T03D	22.95	Circulation area			on continuously
28_CORRIDOR_T03C	23.02	Circulation area			on continuously
29_CORRIDOR_5	16.44	Circulation area			on continuously
29_CORRIDOR_6	16.51	Circulation area			on continuously
29_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
29_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_CORRIDOR_T03B	23.45	Circulation area			on continuously
29_CORRIDOR_T03A	23.4	Circulation area			on continuously
29_CORRIDOR_T03D	22.95	Circulation area			on continuously
29_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_CORRIDOR_5	16.44	Circulation area			on continuously
30_CORRIDOR_6	16.51	Circulation area			on continuously
30_CORRIDOR_T03B	23.45	Circulation area			on continuously
30_CORRIDOR_T03A	25.6	Circulation area			on continuously
30_CORRIDOR_T03D	22.95	Circulation area			on continuously
30_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
30_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_CORRIDOR_5	16.44	Circulation area			on continuously
31_CORRIDOR_6	16.51	Circulation area			on continuously
31_CORRIDOR_T03B	23.45	Circulation area			on continuously
31_CORRIDOR_T03A	25.6	Circulation area			on continuously
31_CORRIDOR_T03D	22.95	Circulation area			on continuously
31_CORRIDOR_T03C	23.02	Circulation area			on continuously
31_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_CORRIDOR_5	16.44	Circulation area			on continuously
32_CORRIDOR_6	16.51	Circulation area			on continuously
32_CORRIDOR_T03B	23.45	Circulation area			on continuously
32_CORRIDOR_T03A	25.6	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
32_CORRIDOR_T03D	22.95	Circulation area			on continuously
32_CORRIDOR_T03C	23.02	Circulation area			on continuously
32_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_CORRIDOR_5	16.44	Circulation area			on continuously
33_CORRIDOR_6	16.51	Circulation area			on continuously
33_CORRIDOR_T03B	23.45	Circulation area			on continuously
33_CORRIDOR_T03A	25.6	Circulation area			on continuously
33_CORRIDOR_T03D	22.95	Circulation area			on continuously
33_CORRIDOR_T03C	23.02	Circulation area			on continuously
33_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
33_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_CORRIDOR_5	16.44	Circulation area			on continuously
34_CORRIDOR_6	16.51	Circulation area			on continuously
34_CORRIDOR_T03B	23.45	Circulation area			on continuously
34_CORRIDOR_T03A	25.6	Circulation area			on continuously
34_CORRIDOR_T03D	22.95	Circulation area			on continuously
34_CORRIDOR_T03C	23.02	Circulation area			on continuously
34_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_CORRIDOR_5	16.44	Circulation area			on continuously
35_CORRIDOR_6	16.51	Circulation area			on continuously
35_CORRIDOR_T03B	23.45	Circulation area			on continuously
35_CORRIDOR_T03A	25.6	Circulation area			on continuously
35_CORRIDOR_T03D	22.95	Circulation area			on continuously
35_CORRIDOR_T03C	23.02	Circulation area			on continuously
35_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h

Plot H - 2050 DSY2 Med 50

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
35_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_CORRIDOR_5	16.44	Circulation area			on continuously
36_CORRIDOR_6	16.51	Circulation area			on continuously
36_CORRIDOR_T03B	23.45	Circulation area			on continuously
36_CORRIDOR_T03A	25.6	Circulation area			on continuously
36_CORRIDOR_T03D	22.95	Circulation area			on continuously
36_CORRIDOR_T03C	23.02	Circulation area			on continuously
36_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_CORRIDOR_5	16.44	Circulation area			on continuously
37_CORRIDOR_6	16.51	Circulation area			on continuously
37_CORRIDOR_T03B	23.45	Circulation area			on continuously

Plot H - 2050 DSY2 Med 50

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
37_CORRIDOR_T03A	25.6	Circulation area			on continuously
37_CORRIDOR_T03D	22.95	Circulation area			on continuously
37_CORRIDOR_T03C	23.02	Circulation area			on continuously
37_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h

Modelled openings

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
0B_CORRIDOR_5	0.0				0.0	
0B_CORRIDOR_6	0.0				0.0	
00_CORRIDOR_5	N/A				0.0	
00_CORRIDOR_6	0.0				0.0	
01_CORRIDOR_5	N/A				0.0	
01_CORRIDOR_6	N/A				0.0	
01_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
01_CORRIDOR_8	N/A				0.0	
01_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
01_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
01_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
01_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
01_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
01_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
01_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
01_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
01_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
01_STUDIO_T02D	38.38	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
01_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	Window opening - all hours, off continuously
01_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_ACC_STUDIO_T02E	45.92	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	Window opening - all hours, off continuously
01_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
01_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
01_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
01_CORRIDOR_2	N/A				0.0	
01_CORRIDOR_3	N/A				0.0	
02_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
02_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
02_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
02_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
02_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
02_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
02_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
02_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
02_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
02_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
02_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
02_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
02_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
02_STUDIO_T02D	37.4	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
02_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	Window opening - all hours, off continuously
02_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_ACC_STUDIO_T02E	42.26	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	Window opening - all hours, off continuously
02_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
02_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
02_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
02_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
02_CORRIDOR_2	N/A				0.0	
02_CORRIDOR_3	0.0				0.0	
03_CORRIDOR_5	N/A				0.0	
03_CORRIDOR_6	N/A				0.0	
03_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
03_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
03_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
03_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
03_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
03_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
03_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
03_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
03_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
03_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
03_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
03_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
03_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
03_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
03_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
03_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
03_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
03_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	Window opening - all hours, off continuously
03_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_CORRIDOR_5	N/A				0.0	
04_CORRIDOR_6	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
04_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
04_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
04_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
04_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
04_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
04_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
04_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
04_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
04_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
04_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
04_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
04_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
04_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
04_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
04_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
04_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
04_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
04_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
04_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
04_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
04_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
04_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
04_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
04_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
04_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
04_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
04_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
04_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
04_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
04_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
04_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
04_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
04_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
04_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
04_CORRIDOR_T03B	N/A				0.0	
04_CORRIDOR_T03A	N/A				0.0	
04_CORRIDOR_T03D	N/A				0.0	
04_CORRIDOR_T03C	N/A				0.0	
05_CORRIDOR_5	N/A				0.0	
05_CORRIDOR_6	N/A				0.0	
05_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
05_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
05_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
05_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
05_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
05_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
05_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
05_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
05_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
05_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
05_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
05_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
05_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
05_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
05_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
05_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
05_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
05_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
05_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
05_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
05_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
05_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
05_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
05_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
05_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
05_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
05_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
05_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
05_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
05_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
05_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
05_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
05_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
05_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
05_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
05_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
05_CORRIDOR_T03B	N/A				0.0	
05_CORRIDOR_T03A	N/A				0.0	
05_CORRIDOR_T03D	N/A				0.0	
05_CORRIDOR_T03C	N/A				0.0	
06_CORRIDOR_5	N/A				0.0	
06_CORRIDOR_6	N/A				0.0	
06_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
06_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
06_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
06_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
06_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
06_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
06_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
06_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	Window opening - all hours, off continuously
06_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
06_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
06_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
06_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
06_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
06_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
06_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
06_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
06_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
06_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
06_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
06_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
06_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
06_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
06_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
06_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
06_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
06_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
06_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
06_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
06_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
06_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
06_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
06_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
06_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
06_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
06_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
06_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
06_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_CORRIDOR_T03B	N/A				0.0	
06_CORRIDOR_T03A	N/A				0.0	
06_CORRIDOR_T03D	N/A				0.0	
06_CORRIDOR_T03C	N/A				0.0	
07_CORRIDOR_5	N/A				0.0	
07_CORRIDOR_6	N/A				0.0	
07_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
07_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
07_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
07_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
07_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
07_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
07_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
07_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
07_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
07_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
07_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	Window opening - all hours, off continuously
07_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
07_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
07_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
07_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
07_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
07_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
07_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
07_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
07_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
07_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
07_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
07_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
07_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
07_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
07_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
07_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
07_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
07_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
07_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
07_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
07_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
07_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
07_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
07_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
07_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
07_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
07_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
07_CORRIDOR_T03B	N/A				0.0	
07_CORRIDOR_T03A	N/A				0.0	
07_CORRIDOR_T03D	N/A				0.0	
07_CORRIDOR_T03C	N/A				0.0	
08_CORRIDOR_5	N/A				0.0	
08_CORRIDOR_6	N/A				0.0	
08_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
08_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
08_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
08_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
08_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	Window opening - all hours, off continuously
08_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
08_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
08_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
08_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
08_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
08_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
08_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
08_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
08_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
08_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
08_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
08_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
08_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
08_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
08_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_CORRIDOR_T03B	N/A				0.0	
08_CORRIDOR_T03A	N/A				0.0	
08_CORRIDOR_T03D	N/A				0.0	
08_CORRIDOR_T03C	N/A				0.0	
09_CORRIDOR_5	N/A				0.0	
09_CORRIDOR_6	N/A				0.0	
09_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
09_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
09_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
09_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
09_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	Window opening - all hours, off continuously
09_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
09_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
09_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
09_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
09_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
09_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
09_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
09_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
09_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
09_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
09_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_CORRIDOR_T03B	N/A				0.0	
09_CORRIDOR_T03A	N/A				0.0	
09_CORRIDOR_T03D	N/A				0.0	
09_CORRIDOR_T03C	N/A				0.0	
10_CORRIDOR_5	N/A				0.0	
10_CORRIDOR_6	N/A				0.0	
10_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
10_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
10_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
10_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
10_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
10_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
10_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
10_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
10_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_CORRIDOR_T03B	N/A				0.0	
10_CORRIDOR_T03A	N/A				0.0	
10_CORRIDOR_T03D	N/A				0.0	
10_CORRIDOR_T03C	N/A				0.0	
11_CORRIDOR_5	N/A				0.0	
11_CORRIDOR_6	N/A				0.0	
11_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
11_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
11_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
11_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
11_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
11_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
11_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_CORRIDOR_T03B	N/A				0.0	
11_CORRIDOR_T03A	N/A				0.0	
11_CORRIDOR_T03D	N/A				0.0	
11_CORRIDOR_T03C	N/A				0.0	
12_CORRIDOR_5	N/A				0.0	
12_CORRIDOR_6	N/A				0.0	
12_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
12_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
12_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
12_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
12_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
12_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
12_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
12_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_CORRIDOR_T03B	N/A				0.0	
12_CORRIDOR_T03A	N/A				0.0	
12_CORRIDOR_T03D	N/A				0.0	
12_CORRIDOR_T03C	N/A				0.0	
13_CORRIDOR_5	N/A				0.0	
13_CORRIDOR_6	N/A				0.0	
13_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
13_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
13_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
13_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
13_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
13_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
13_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
13_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_CORRIDOR_T03B	N/A				0.0	
13_CORRIDOR_T03A	N/A				0.0	
13_CORRIDOR_T03D	N/A				0.0	
13_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_CORRIDOR_5	N/A				0.0	
14_CORRIDOR_6	N/A				0.0	
14_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
14_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
14_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
14_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
14_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
14_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_CORRIDOR_T03B	N/A				0.0	
14_CORRIDOR_T03A	N/A				0.0	
14_CORRIDOR_T03D	N/A				0.0	
14_CORRIDOR_T03C	N/A				0.0	
15_CORRIDOR_5	N/A				0.0	
15_CORRIDOR_6	N/A				0.0	
15_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
15_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
15_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
15_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
15_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
15_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
15_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
15_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
15_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_CORRIDOR_T03B	N/A				0.0	
15_CORRIDOR_T03A	N/A				0.0	
15_CORRIDOR_T03D	N/A				0.0	
15_CORRIDOR_T03C	N/A				0.0	
16_CORRIDOR_5	N/A				0.0	
16_CORRIDOR_6	N/A				0.0	
16_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
16_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
16_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
16_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
16_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
16_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
16_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_CORRIDOR_T03B	N/A				0.0	
16_CORRIDOR_T03A	N/A				0.0	
16_CORRIDOR_T03D	N/A				0.0	
16_CORRIDOR_T03C	N/A				0.0	
17_CORRIDOR_5	N/A				0.0	
17_CORRIDOR_6	N/A				0.0	
17_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
17_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
17_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
17_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
17_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
17_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
17_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
17_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_CORRIDOR_T03B	N/A				0.0	
17_CORRIDOR_T03A	N/A				0.0	
17_CORRIDOR_T03D	N/A				0.0	
17_CORRIDOR_T03C	N/A				0.0	
18_CORRIDOR_5	N/A				0.0	
18_CORRIDOR_6	N/A				0.0	
18_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
18_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
18_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
18_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
18_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
18_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
18_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
18_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_CORRIDOR_T03B	N/A				0.0	
18_CORRIDOR_T03A	N/A				0.0	
18_CORRIDOR_T03D	N/A				0.0	
18_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_CORRIDOR_5	N/A				0.0	
19_CORRIDOR_6	N/A				0.0	
19_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
19_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
19_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
19_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
19_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
19_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_CORRIDOR_T03B	N/A				0.0	
19_CORRIDOR_T03A	N/A				0.0	
19_CORRIDOR_T03D	N/A				0.0	
19_CORRIDOR_T03C	N/A				0.0	
20_CORRIDOR_5	N/A				0.0	
20_CORRIDOR_6	N/A				0.0	
20_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
20_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
20_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
20_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
20_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
20_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
20_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
20_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
20_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_CORRIDOR_T03B	N/A				0.0	
20_CORRIDOR_T03A	N/A				0.0	
20_CORRIDOR_T03D	N/A				0.0	
20_CORRIDOR_T03C	N/A				0.0	
21_CORRIDOR_5	N/A				0.0	
21_CORRIDOR_6	N/A				0.0	
21_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
21_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
21_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
21_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
21_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
21_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
21_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_CORRIDOR_T03B	N/A				0.0	
21_CORRIDOR_T03A	N/A				0.0	
21_CORRIDOR_T03D	N/A				0.0	
21_CORRIDOR_T03C	N/A				0.0	
22_CORRIDOR_5	N/A				0.0	
22_CORRIDOR_6	N/A				0.0	
22_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
22_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
22_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
22_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
22_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
22_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
22_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
22_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_CORRIDOR_T03B	N/A				0.0	
22_CORRIDOR_T03A	N/A				0.0	
22_CORRIDOR_T03D	N/A				0.0	
22_CORRIDOR_T03C	N/A				0.0	
23_CORRIDOR_5	N/A				0.0	
23_CORRIDOR_6	N/A				0.0	
23_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
23_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
23_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
23_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
23_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
23_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
23_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
23_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_CORRIDOR_T03B	N/A				0.0	
23_CORRIDOR_T03A	N/A				0.0	
23_CORRIDOR_T03D	N/A				0.0	
23_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_CORRIDOR_5	N/A				0.0	
24_CORRIDOR_6	N/A				0.0	
24_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
24_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
24_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
24_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
24_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
24_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_CORRIDOR_T03B	N/A				0.0	
24_CORRIDOR_T03A	N/A				0.0	
24_CORRIDOR_T03D	N/A				0.0	
24_CORRIDOR_T03C	N/A				0.0	
25_CORRIDOR_5	N/A				0.0	
25_CORRIDOR_6	N/A				0.0	
25_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
25_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
25_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
25_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
25_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
25_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
25_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
25_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
25_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_CORRIDOR_T03B	N/A				0.0	
25_CORRIDOR_T03A	N/A				0.0	
25_CORRIDOR_T03D	N/A				0.0	
25_CORRIDOR_T03C	N/A				0.0	
26_CORRIDOR_5	N/A				0.0	
26_CORRIDOR_6	N/A				0.0	
26_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
26_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
26_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
26_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
26_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
26_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
26_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_CORRIDOR_T03B	N/A				0.0	
26_CORRIDOR_T03A	N/A				0.0	
26_CORRIDOR_T03D	N/A				0.0	
26_CORRIDOR_T03C	N/A				0.0	
27_CORRIDOR_5	N/A				0.0	
27_CORRIDOR_6	N/A				0.0	
27_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
27_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
27_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
27_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
27_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
27_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
27_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
27_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_CORRIDOR_T03B	N/A				0.0	
27_CORRIDOR_T03A	N/A				0.0	
27_CORRIDOR_T03D	N/A				0.0	
27_CORRIDOR_T03C	N/A				0.0	
28_CORRIDOR_5	N/A				0.0	
28_CORRIDOR_6	N/A				0.0	
28_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
28_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
28_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
28_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
28_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
28_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
28_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
28_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_CORRIDOR_T03B	N/A				0.0	
28_CORRIDOR_T03A	N/A				0.0	
28_CORRIDOR_T03D	N/A				0.0	
28_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_CORRIDOR_5	N/A				0.0	
29_CORRIDOR_6	N/A				0.0	
29_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
29_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
29_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
29_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
29_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
29_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_CORRIDOR_T03B	N/A				0.0	
29_CORRIDOR_T03A	N/A				0.0	
29_CORRIDOR_T03D	N/A				0.0	
29_CORRIDOR_T03C	N/A				0.0	
30_CORRIDOR_5	N/A				0.0	
30_CORRIDOR_6	N/A				0.0	
30_CORRIDOR_T03B	N/A				0.0	
30_CORRIDOR_T03A	N/A				0.0	
30_CORRIDOR_T03D	N/A				0.0	
30_CORRIDOR_T03C	N/A				0.0	
30_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
30_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
30_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
30_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
30_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
30_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
30_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
30_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
30_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
30_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
30_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
30_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
30_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
30_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
30_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
30_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
30_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
30_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
31_CORRIDOR_5	N/A				0.0	
31_CORRIDOR_6	N/A				0.0	
31_CORRIDOR_T03B	N/A				0.0	
31_CORRIDOR_T03A	N/A				0.0	
31_CORRIDOR_T03D	N/A				0.0	
31_CORRIDOR_T03C	N/A				0.0	
31_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
31_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
31_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
31_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
31_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
31_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
31_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
31_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
31_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
31_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
31_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
31_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
31_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
31_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
31_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
31_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
31_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
31_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
32_CORRIDOR_5	N/A				0.0	
32_CORRIDOR_6	N/A				0.0	
32_CORRIDOR_T03B	N/A				0.0	
32_CORRIDOR_T03A	N/A				0.0	
32_CORRIDOR_T03D	N/A				0.0	
32_CORRIDOR_T03C	N/A				0.0	
32_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
32_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
32_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
32_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
32_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
32_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
32_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
32_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
32_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
32_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
32_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
32_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
32_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
32_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
32_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
32_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
32_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
32_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
33_CORRIDOR_5	N/A				0.0	
33_CORRIDOR_6	N/A				0.0	
33_CORRIDOR_T03B	N/A				0.0	
33_CORRIDOR_T03A	N/A				0.0	
33_CORRIDOR_T03D	N/A				0.0	
33_CORRIDOR_T03C	N/A				0.0	
33_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
33_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
33_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
33_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
33_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
33_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
33_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
33_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
33_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
33_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
33_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
33_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
33_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
33_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
33_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
33_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
33_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
33_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
34_CORRIDOR_5	N/A				0.0	
34_CORRIDOR_6	N/A				0.0	
34_CORRIDOR_T03B	N/A				0.0	
34_CORRIDOR_T03A	N/A				0.0	
34_CORRIDOR_T03D	N/A				0.0	
34_CORRIDOR_T03C	N/A				0.0	
34_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
34_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
34_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
34_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
34_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
34_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
34_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
34_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
34_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
34_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
34_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
34_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
34_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
34_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
34_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
34_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
34_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
34_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
35_CORRIDOR_5	N/A				0.0	
35_CORRIDOR_6	N/A				0.0	
35_CORRIDOR_T03B	N/A				0.0	
35_CORRIDOR_T03A	N/A				0.0	
35_CORRIDOR_T03D	N/A				0.0	
35_CORRIDOR_T03C	N/A				0.0	
35_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
35_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
35_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
35_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
35_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
35_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
35_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
35_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
35_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
35_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
35_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
35_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
35_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
35_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
35_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
35_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
35_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
35_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
36_CORRIDOR_5	N/A				0.0	
36_CORRIDOR_6	N/A				0.0	
36_CORRIDOR_T03B	N/A				0.0	
36_CORRIDOR_T03A	N/A				0.0	
36_CORRIDOR_T03D	N/A				0.0	
36_CORRIDOR_T03C	N/A				0.0	
36_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
36_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
36_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
36_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
36_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
36_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
36_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
36_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
36_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
36_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
36_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
36_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
36_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
36_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
36_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
36_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
36_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
36_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
36_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
36_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
37_CORRIDOR_5	N/A				0.0	
37_CORRIDOR_6	N/A				0.0	
37_CORRIDOR_T03B	N/A				0.0	

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_CORRIDOR_T03A	N/A				0.0	
37_CORRIDOR_T03D	N/A				0.0	
37_CORRIDOR_T03C	N/A				0.0	
37_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
37_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
37_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
37_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
37_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
37_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
37_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
37_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
37_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
37_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
37_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
37_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
37_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
37_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
37_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
37_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
37_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
37_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
37_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously

Plot H - 2050 DSY2 Med 50

Modelled ventilation

Room name	Infiltration rate ACH	Mech vent flow rate ACH
0B_CORRIDOR_5	0.15	0
0B_CORRIDOR_6	0.15	0
00_CORRIDOR_5	0.15	0
00_CORRIDOR_6	0.15	0
01_CORRIDOR_5	0.15	0
01_CORRIDOR_6	0.15	0
01_STUDIO_T02A	0.15	0
01_CORRIDOR_8	0.15	0
01_CORRIDOR_T01A	0.15	0
01_CORRIDOR_T02A	0.15	0
01_KLD_T01A	0.15	0
01_BED_T01A1	0.15	0
01_BED_T01A2	0.15	0
01_BED_T01A3	0.15	0
01_BED_T01A4	0.15	0
01_BED_T01A5	0.15	0
01_BED_T01A6	0.15	0
01_STUDIO_T01A	0.15	0
01_STUDIO_T01B	0.15	0
01_STUDIO_T01C	0.15	0
01_STUDIO_T01D	0.15	0
01_STUDIO_T01E	0.15	0
01_STUDIO_T01F	0.15	0
01_STUDIO_T01G	0.15	0
01_STUDIO_T01H	0.15	0
01_STUDIO_T01I	0.15	0
01_STUDIO_T01J	0.15	0
01_STUDIO_T01K	0.15	0
01_STUDIO_T01L	0.15	0
01_STUDIO_T01M	0.15	0
01_STUDIO_T01N	0.15	0
01_STUDIO_T01O	0.15	0
01_STUDIO_T01P	0.15	0
01_STUDIO_T02B	0.15	0
01_STUDIO_T02C	0.15	0
01_STUDIO_T02D	0.15	0
01_ACC_STUDIO_T02G	0.15	0
01_STUDIO_T02F	0.15	0
01_ACC_STUDIO_T02E	0.15	0
01_KLD_T02A	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
01_BED_T02A1	0.15	0
01_BED_T02A2	0.15	0
01_BED_T02A3	0.15	0
01_BED_T02A4	0.15	0
01_BED_T02A5	0.15	0
01_BED_T02A6	0.15	0
01_CORRIDOR_2	0.15	0
01_CORRIDOR_3	0.15	0
02_STUDIO_T02A	0.15	0
02_CORRIDOR_T01A	0.15	0
02_CORRIDOR_T02A	0.15	0
02_KLD_T01A	0.15	0
02_BED_T01A1	0.15	0
02_BED_T01A2	0.15	0
02_BED_T01A3	0.15	0
02_BED_T01A4	0.15	0
02_BED_T01A5	0.15	0
02_BED_T01A6	0.15	0
02_STUDIO_T01A	0.15	0
02_STUDIO_T01B	0.15	0
02_STUDIO_T01C	0.15	0
02_STUDIO_T01D	0.15	0
02_STUDIO_T01E	0.15	0
02_STUDIO_T01F	0.15	0
02_STUDIO_T01G	0.15	0
02_STUDIO_T01H	0.15	0
02_STUDIO_T01I	0.15	0
02_STUDIO_T01J	0.15	0
02_STUDIO_T01K	0.15	0
02_STUDIO_T01L	0.15	0
02_STUDIO_T01M	0.15	0
02_STUDIO_T01N	0.15	0
02_STUDIO_T01O	0.15	0
02_STUDIO_T01P	0.15	0
02_STUDIO_T02B	0.15	0
02_STUDIO_T02C	0.15	0
02_STUDIO_T02D	0.15	0
02_ACC_STUDIO_T02G	0.15	0
02_STUDIO_T02F	0.15	0
02_ACC_STUDIO_T02E	0.15	0
02_KLD_T02A	0.15	0
02_BED_T02A1	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
02_BED_T02A2	0.15	0
02_BED_T02A3	0.15	0
02_BED_T02A4	0.15	0
02_BED_T02A5	0.15	0
02_BED_T02A6	0.15	0
02_CORRIDOR_2	0.15	0
02_CORRIDOR_3	0.15	0
03_CORRIDOR_5	0.15	0
03_CORRIDOR_6	0.15	0
03_STUDIO_T02A	0.15	0
03_CORRIDOR_T01A	0.15	0
03_CORRIDOR_T02A	0.15	0
03_KLD_T01A	0.15	0
03_BED_T01A1	0.15	0
03_BED_T01A2	0.15	0
03_BED_T01A3	0.15	0
03_BED_T01A4	0.15	0
03_BED_T01A5	0.15	0
03_BED_T01A6	0.15	0
03_STUDIO_T01A	0.15	0
03_STUDIO_T01B	0.15	0
03_STUDIO_T01C	0.15	0
03_STUDIO_T01D	0.15	0
03_STUDIO_T01E	0.15	0
03_STUDIO_T01F	0.15	0
03_STUDIO_T01G	0.15	0
03_STUDIO_T01J	0.15	0
03_STUDIO_T01K	0.15	0
03_STUDIO_T01L	0.15	0
03_STUDIO_T01M	0.15	0
03_STUDIO_T01N	0.15	0
03_STUDIO_T01O	0.15	0
03_STUDIO_T01P	0.15	0
03_STUDIO_T02B	0.15	0
03_STUDIO_T02C	0.15	0
03_STUDIO_T02D	0.15	0
03_ACC_STUDIO_T02G	0.15	0
03_STUDIO_T02F	0.15	0
03_ACC_STUDIO_T02E	0.15	0
03_KLD_T02A	0.15	0
03_BED_T02A1	0.15	0
03_BED_T02A2	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
03_BED_T02A3	0.15	0
03_BED_T02A4	0.15	0
03_BED_T02A5	0.15	0
03_BED_T02A6	0.15	0
03_CORRIDOR_2	0.15	0
03_CORRIDOR_3	0.15	0
04_CORRIDOR_5	0.15	0
04_CORRIDOR_6	0.15	0
04_STUDIO_T02A	0.15	0
04_CORRIDOR_T01A	0.15	0
04_CORRIDOR_T02A	0.15	0
04_KLD_T01A	0.15	0
04_BED_T01A1	0.15	0
04_BED_T01A2	0.15	0
04_BED_T01A3	0.15	0
04_BED_T01A4	0.15	0
04_BED_T01A5	0.15	0
04_BED_T01A6	0.15	0
04_STUDIO_T01A	0.15	0
04_STUDIO_T01B	0.15	0
04_STUDIO_T01C	0.15	0
04_STUDIO_T01D	0.15	0
04_STUDIO_T01E	0.15	0
04_STUDIO_T01F	0.15	0
04_STUDIO_T01G	0.15	0
04_STUDIO_T01J	0.15	0
04_STUDIO_T01K	0.15	0
04_STUDIO_T01L	0.15	0
04_STUDIO_T01M	0.15	0
04_STUDIO_T01N	0.15	0
04_STUDIO_T01O	0.15	0
04_STUDIO_T01P	0.15	0
04_STUDIO_T02B	0.15	0
04_STUDIO_T02C	0.15	0
04_STUDIO_T02D	0.15	0
04_ACC_STUDIO_T02G	0.15	0
04_STUDIO_T02F	0.15	0
04_ACC_STUDIO_T02E	0.15	0
04_KLD_T02A	0.15	0
04_BED_T02A1	0.15	0
04_BED_T02A2	0.15	0
04_BED_T02A3	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
04_BED_T02A4	0.15	0
04_BED_T02A5	0.15	0
04_BED_T02A6	0.15	0
04_CORRIDOR_2	0.15	0
04_CORRIDOR_3	0.15	0
04_KLD_T03A	0.15	0
04_BED_T03A1	0.15	0
04_BED_T03A2	0.15	0
04_BED_T03A3	0.15	0
04_BED_T03A4	0.15	0
04_BED_T03A5	0.15	0
04_BED_T03A6	0.15	0
04_KLD_T03B	0.15	0
04_BED_T03B1	0.15	0
04_BED_T03B2	0.15	0
04_BED_T03B3	0.15	0
04_BED_T03B4	0.15	0
04_BED_T03B5	0.15	0
04_BED_T03B6	0.15	0
04_KLD_T03D	0.15	0
04_BED_T03D1	0.15	0
04_BED_T03D2	0.15	0
04_BED_T03D3	0.15	0
04_BED_T03D4	0.15	0
04_BED_T03D5	0.15	0
04_BED_T03D6	0.15	0
04_KLD_T03C	0.15	0
04_BED_T03C1	0.15	0
04_BED_T03C2	0.15	0
04_BED_T03C3	0.15	0
04_BED_T03C4	0.15	0
04_BED_T03C5	0.15	0
04_BED_T03C6	0.15	0
04_CORRIDOR_T03B	0.15	0
04_CORRIDOR_T03A	0.15	0
04_CORRIDOR_T03D	0.15	0
04_CORRIDOR_T03C	0.15	0
05_CORRIDOR_5	0.15	0
05_CORRIDOR_6	0.15	0
05_STUDIO_T02A	0.15	0
05_CORRIDOR_T01A	0.15	0
05_CORRIDOR_T02A	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_KLD_T01A	0.15	0
05_BED_T01A1	0.15	0
05_BED_T01A2	0.15	0
05_BED_T01A3	0.15	0
05_BED_T01A4	0.15	0
05_BED_T01A5	0.15	0
05_BED_T01A6	0.15	0
05_STUDIO_T01A	0.15	0
05_STUDIO_T01B	0.15	0
05_STUDIO_T01C	0.15	0
05_STUDIO_T01D	0.15	0
05_STUDIO_T01E	0.15	0
05_STUDIO_T01F	0.15	0
05_STUDIO_T01G	0.15	0
05_STUDIO_T01J	0.15	0
05_STUDIO_T01K	0.15	0
05_STUDIO_T01L	0.15	0
05_STUDIO_T01M	0.15	0
05_STUDIO_T01N	0.15	0
05_STUDIO_T01O	0.15	0
05_STUDIO_T01P	0.15	0
05_STUDIO_T02B	0.15	0
05_STUDIO_T02C	0.15	0
05_STUDIO_T02D	0.15	0
05_ACC_STUDIO_T02G	0.15	0
05_STUDIO_T02F	0.15	0
05_ACC_STUDIO_T02E	0.15	0
05_KLD_T02A	0.15	0
05_BED_T02A1	0.15	0
05_BED_T02A2	0.15	0
05_BED_T02A3	0.15	0
05_BED_T02A4	0.15	0
05_BED_T02A5	0.15	0
05_BED_T02A6	0.15	0
05_CORRIDOR_2	0.15	0
05_CORRIDOR_3	0.15	0
05_KLD_T03A	0.15	0
05_BED_T03A1	0.15	0
05_BED_T03A2	0.15	0
05_BED_T03A3	0.15	0
05_BED_T03A4	0.15	0
05_BED_T03A5	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_BED_T03A6	0.15	0
05_KLD_T03B	0.15	0
05_BED_T03B1	0.15	0
05_BED_T03B2	0.15	0
05_BED_T03B3	0.15	0
05_BED_T03B4	0.15	0
05_BED_T03B5	0.15	0
05_BED_T03B6	0.15	0
05_KLD_T03D	0.15	0
05_BED_T03D1	0.15	0
05_BED_T03D2	0.15	0
05_BED_T03D3	0.15	0
05_BED_T03D4	0.15	0
05_BED_T03D5	0.15	0
05_BED_T03D6	0.15	0
05_KLD_T03C	0.15	0
05_BED_T03C1	0.15	0
05_BED_T03C2	0.15	0
05_BED_T03C3	0.15	0
05_BED_T03C4	0.15	0
05_BED_T03C5	0.15	0
05_BED_T03C6	0.15	0
05_CORRIDOR_T03B	0.15	0
05_CORRIDOR_T03A	0.15	0
05_CORRIDOR_T03D	0.15	0
05_CORRIDOR_T03C	0.15	0
06_CORRIDOR_5	0.15	0
06_CORRIDOR_6	0.15	0
06_STUDIO_T02A	0.15	0
06_CORRIDOR_T01A	0.15	0
06_CORRIDOR_T02A	0.15	0
06_KLD_T01A	0.15	0
06_BED_T01A1	0.15	0
06_BED_T01A2	0.15	0
06_BED_T01A3	0.15	0
06_BED_T01A4	0.15	0
06_BED_T01A5	0.15	0
06_BED_T01A6	0.15	0
06_STUDIO_T01A	0.15	0
06_STUDIO_T01B	0.15	0
06_STUDIO_T01C	0.15	0
06_STUDIO_T01D	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_STUDIO_T01E	0.15	0
06_STUDIO_T01J	0.15	0
06_STUDIO_T01K	0.15	0
06_STUDIO_T01L	0.15	0
06_STUDIO_T01M	0.15	0
06_STUDIO_T01N	0.15	0
06_STUDIO_T01O	0.15	0
06_STUDIO_T01P	0.15	0
06_STUDIO_T02B	0.15	0
06_STUDIO_T02C	0.15	0
06_STUDIO_T02D	0.15	0
06_ACC_STUDIO_T02G	0.15	0
06_STUDIO_T02F	0.15	0
06_ACC_STUDIO_T02E	0.15	0
06_KLD_T02A	0.15	0
06_BED_T02A1	0.15	0
06_BED_T02A2	0.15	0
06_BED_T02A3	0.15	0
06_BED_T02A4	0.15	0
06_BED_T02A5	0.15	0
06_BED_T02A6	0.15	0
06_CORRIDOR_2	0.15	0
06_CORRIDOR_3	0.15	0
06_KLD_T03A	0.15	0
06_BED_T03A1	0.15	0
06_BED_T03A2	0.15	0
06_BED_T03A3	0.15	0
06_BED_T03A4	0.15	0
06_BED_T03A5	0.15	0
06_BED_T03A6	0.15	0
06_KLD_T03B	0.15	0
06_BED_T03B1	0.15	0
06_BED_T03B2	0.15	0
06_BED_T03B3	0.15	0
06_BED_T03B4	0.15	0
06_BED_T03B5	0.15	0
06_BED_T03B6	0.15	0
06_KLD_T03D	0.15	0
06_BED_T03D1	0.15	0
06_BED_T03D2	0.15	0
06_BED_T03D3	0.15	0
06_BED_T03D4	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_BED_T03D5	0.15	0
06_BED_T03D6	0.15	0
06_KLD_T03C	0.15	0
06_BED_T03C1	0.15	0
06_BED_T03C2	0.15	0
06_BED_T03C3	0.15	0
06_BED_T03C4	0.15	0
06_BED_T03C5	0.15	0
06_BED_T03C6	0.15	0
06_CORRIDOR_T03B	0.15	0
06_CORRIDOR_T03A	0.15	0
06_CORRIDOR_T03D	0.15	0
06_CORRIDOR_T03C	0.15	0
07_CORRIDOR_5	0.15	0
07_CORRIDOR_6	0.15	0
07_STUDIO_T02A	0.15	0
07_CORRIDOR_T01A	0.15	0
07_CORRIDOR_T02A	0.15	0
07_KLD_T01A	0.15	0
07_BED_T01A1	0.15	0
07_BED_T01A2	0.15	0
07_BED_T01A3	0.15	0
07_BED_T01A4	0.15	0
07_BED_T01A5	0.15	0
07_BED_T01A6	0.15	0
07_STUDIO_T01A	0.15	0
07_STUDIO_T01B	0.15	0
07_STUDIO_T01C	0.15	0
07_STUDIO_T01D	0.15	0
07_STUDIO_T01E	0.15	0
07_STUDIO_T01J	0.15	0
07_STUDIO_T01K	0.15	0
07_STUDIO_T01L	0.15	0
07_STUDIO_T01M	0.15	0
07_STUDIO_T01N	0.15	0
07_STUDIO_T01O	0.15	0
07_STUDIO_T01P	0.15	0
07_STUDIO_T02B	0.15	0
07_STUDIO_T02C	0.15	0
07_STUDIO_T02D	0.15	0
07_ACC_STUDIO_T02G	0.15	0
07_STUDIO_T02F	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
07_ACC_STUDIO_T02E	0.15	0
07_KLD_T02A	0.15	0
07_BED_T02A1	0.15	0
07_BED_T02A2	0.15	0
07_BED_T02A3	0.15	0
07_BED_T02A4	0.15	0
07_BED_T02A5	0.15	0
07_BED_T02A6	0.15	0
07_CORRIDOR_2	0.15	0
07_CORRIDOR_3	0.15	0
07_KLD_T03A	0.15	0
07_BED_T03A1	0.15	0
07_BED_T03A2	0.15	0
07_BED_T03A3	0.15	0
07_BED_T03A4	0.15	0
07_BED_T03A5	0.15	0
07_BED_T03A6	0.15	0
07_KLD_T03B	0.15	0
07_BED_T03B1	0.15	0
07_BED_T03B2	0.15	0
07_BED_T03B3	0.15	0
07_BED_T03B4	0.15	0
07_BED_T03B5	0.15	0
07_BED_T03B6	0.15	0
07_KLD_T03D	0.15	0
07_BED_T03D1	0.15	0
07_BED_T03D2	0.15	0
07_BED_T03D3	0.15	0
07_BED_T03D4	0.15	0
07_BED_T03D5	0.15	0
07_BED_T03D6	0.15	0
07_KLD_T03C	0.15	0
07_BED_T03C1	0.15	0
07_BED_T03C2	0.15	0
07_BED_T03C3	0.15	0
07_BED_T03C4	0.15	0
07_BED_T03C5	0.15	0
07_BED_T03C6	0.15	0
07_CORRIDOR_T03B	0.15	0
07_CORRIDOR_T03A	0.15	0
07_CORRIDOR_T03D	0.15	0
07_CORRIDOR_T03C	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_CORRIDOR_5	0.15	0
08_CORRIDOR_6	0.15	0
08_STUDIO_T02A	0.15	0
08_CORRIDOR_T02A	0.15	0
08_STUDIO_T02B	0.15	0
08_STUDIO_T02C	0.15	0
08_STUDIO_T02D	0.15	0
08_ACC_STUDIO_T02G	0.15	0
08_STUDIO_T02F	0.15	0
08_ACC_STUDIO_T02E	0.15	0
08_KLD_T02A	0.15	0
08_BED_T02A1	0.15	0
08_BED_T02A2	0.15	0
08_BED_T02A3	0.15	0
08_BED_T02A4	0.15	0
08_BED_T02A5	0.15	0
08_BED_T02A6	0.15	0
08_KLD_T03A	0.15	0
08_BED_T03A1	0.15	0
08_BED_T03A2	0.15	0
08_BED_T03A3	0.15	0
08_BED_T03A4	0.15	0
08_BED_T03A5	0.15	0
08_BED_T03A6	0.15	0
08_KLD_T03B	0.15	0
08_BED_T03B1	0.15	0
08_BED_T03B2	0.15	0
08_BED_T03B3	0.15	0
08_BED_T03B4	0.15	0
08_BED_T03B5	0.15	0
08_BED_T03B6	0.15	0
08_KLD_T03D	0.15	0
08_BED_T03D1	0.15	0
08_BED_T03D2	0.15	0
08_BED_T03D3	0.15	0
08_BED_T03D4	0.15	0
08_BED_T03D5	0.15	0
08_BED_T03D6	0.15	0
08_KLD_T03C	0.15	0
08_BED_T03C1	0.15	0
08_BED_T03C2	0.15	0
08_BED_T03C3	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_BED_T03C4	0.15	0
08_BED_T03C5	0.15	0
08_BED_T03C6	0.15	0
08_CORRIDOR_T03B	0.15	0
08_CORRIDOR_T03A	0.15	0
08_CORRIDOR_T03D	0.15	0
08_CORRIDOR_T03C	0.15	0
09_CORRIDOR_5	0.15	0
09_CORRIDOR_6	0.15	0
09_STUDIO_T02A	0.15	0
09_CORRIDOR_T02A	0.15	0
09_STUDIO_T02B	0.15	0
09_STUDIO_T02C	0.15	0
09_STUDIO_T02D	0.15	0
09_ACC_STUDIO_T02G	0.15	0
09_STUDIO_T02F	0.15	0
09_ACC_STUDIO_T02E	0.15	0
09_KLD_T02A	0.15	0
09_BED_T02A1	0.15	0
09_BED_T02A2	0.15	0
09_BED_T02A3	0.15	0
09_BED_T02A4	0.15	0
09_BED_T02A5	0.15	0
09_BED_T02A6	0.15	0
09_KLD_T03A	0.15	0
09_BED_T03A1	0.15	0
09_BED_T03A2	0.15	0
09_BED_T03A3	0.15	0
09_BED_T03A4	0.15	0
09_BED_T03A5	0.15	0
09_BED_T03A6	0.15	0
09_KLD_T03B	0.15	0
09_BED_T03B1	0.15	0
09_BED_T03B2	0.15	0
09_BED_T03B3	0.15	0
09_BED_T03B4	0.15	0
09_BED_T03B5	0.15	0
09_BED_T03B6	0.15	0
09_KLD_T03D	0.15	0
09_BED_T03D1	0.15	0
09_BED_T03D2	0.15	0
09_BED_T03D3	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
09_BED_T03D4	0.15	0
09_BED_T03D5	0.15	0
09_BED_T03D6	0.15	0
09_KLD_T03C	0.15	0
09_BED_T03C1	0.15	0
09_BED_T03C2	0.15	0
09_BED_T03C3	0.15	0
09_BED_T03C4	0.15	0
09_BED_T03C5	0.15	0
09_BED_T03C6	0.15	0
09_CORRIDOR_T03B	0.15	0
09_CORRIDOR_T03A	0.15	0
09_CORRIDOR_T03D	0.15	0
09_CORRIDOR_T03C	0.15	0
10_CORRIDOR_5	0.15	0
10_CORRIDOR_6	0.15	0
10_KLD_T03A	0.15	0
10_BED_T03A1	0.15	0
10_BED_T03A2	0.15	0
10_BED_T03A3	0.15	0
10_BED_T03A4	0.15	0
10_BED_T03A5	0.15	0
10_BED_T03A6	0.15	0
10_KLD_T03B	0.15	0
10_BED_T03B1	0.15	0
10_BED_T03B2	0.15	0
10_BED_T03B3	0.15	0
10_BED_T03B4	0.15	0
10_BED_T03B5	0.15	0
10_BED_T03B6	0.15	0
10_KLD_T03D	0.15	0
10_BED_T03D1	0.15	0
10_BED_T03D2	0.15	0
10_BED_T03D3	0.15	0
10_BED_T03D4	0.15	0
10_BED_T03D5	0.15	0
10_BED_T03D6	0.15	0
10_KLD_T03C	0.15	0
10_BED_T03C1	0.15	0
10_BED_T03C2	0.15	0
10_BED_T03C3	0.15	0
10_BED_T03C4	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
10_BED_T03C5	0.15	0
10_BED_T03C6	0.15	0
10_CORRIDOR_T03B	0.15	0
10_CORRIDOR_T03A	0.15	0
10_CORRIDOR_T03D	0.15	0
10_CORRIDOR_T03C	0.15	0
11_CORRIDOR_5	0.15	0
11_CORRIDOR_6	0.15	0
11_KLD_T03A	0.15	0
11_BED_T03A1	0.15	0
11_BED_T03A2	0.15	0
11_BED_T03A3	0.15	0
11_BED_T03A4	0.15	0
11_BED_T03A5	0.15	0
11_BED_T03A6	0.15	0
11_KLD_T03B	0.15	0
11_BED_T03B1	0.15	0
11_BED_T03B2	0.15	0
11_BED_T03B3	0.15	0
11_BED_T03B4	0.15	0
11_BED_T03B5	0.15	0
11_BED_T03B6	0.15	0
11_KLD_T03D	0.15	0
11_BED_T03D1	0.15	0
11_BED_T03D2	0.15	0
11_BED_T03D3	0.15	0
11_BED_T03D4	0.15	0
11_BED_T03D5	0.15	0
11_BED_T03D6	0.15	0
11_KLD_T03C	0.15	0
11_BED_T03C1	0.15	0
11_BED_T03C2	0.15	0
11_BED_T03C3	0.15	0
11_BED_T03C4	0.15	0
11_BED_T03C5	0.15	0
11_BED_T03C6	0.15	0
11_CORRIDOR_T03B	0.15	0
11_CORRIDOR_T03A	0.15	0
11_CORRIDOR_T03D	0.15	0
11_CORRIDOR_T03C	0.15	0
12_CORRIDOR_5	0.15	0
12_CORRIDOR_6	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
12_KLD_T03A	0.15	0
12_BED_T03A1	0.15	0
12_BED_T03A2	0.15	0
12_BED_T03A3	0.15	0
12_BED_T03A4	0.15	0
12_BED_T03A5	0.15	0
12_BED_T03A6	0.15	0
12_KLD_T03B	0.15	0
12_BED_T03B1	0.15	0
12_BED_T03B2	0.15	0
12_BED_T03B3	0.15	0
12_BED_T03B4	0.15	0
12_BED_T03B5	0.15	0
12_BED_T03B6	0.15	0
12_KLD_T03D	0.15	0
12_BED_T03D1	0.15	0
12_BED_T03D2	0.15	0
12_BED_T03D3	0.15	0
12_BED_T03D4	0.15	0
12_BED_T03D5	0.15	0
12_BED_T03D6	0.15	0
12_KLD_T03C	0.15	0
12_BED_T03C1	0.15	0
12_BED_T03C2	0.15	0
12_BED_T03C3	0.15	0
12_BED_T03C4	0.15	0
12_BED_T03C5	0.15	0
12_BED_T03C6	0.15	0
12_CORRIDOR_T03B	0.15	0
12_CORRIDOR_T03A	0.15	0
12_CORRIDOR_T03D	0.15	0
12_CORRIDOR_T03C	0.15	0
13_CORRIDOR_5	0.15	0
13_CORRIDOR_6	0.15	0
13_KLD_T03A	0.15	0
13_BED_T03A1	0.15	0
13_BED_T03A2	0.15	0
13_BED_T03A3	0.15	0
13_BED_T03A4	0.15	0
13_BED_T03A5	0.15	0
13_BED_T03A6	0.15	0
13_KLD_T03B	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
13_BED_T03B1	0.15	0
13_BED_T03B2	0.15	0
13_BED_T03B3	0.15	0
13_BED_T03B4	0.15	0
13_BED_T03B5	0.15	0
13_BED_T03B6	0.15	0
13_KLD_T03D	0.15	0
13_BED_T03D1	0.15	0
13_BED_T03D2	0.15	0
13_BED_T03D3	0.15	0
13_BED_T03D4	0.15	0
13_BED_T03D5	0.15	0
13_BED_T03D6	0.15	0
13_KLD_T03C	0.15	0
13_BED_T03C1	0.15	0
13_BED_T03C2	0.15	0
13_BED_T03C3	0.15	0
13_BED_T03C4	0.15	0
13_BED_T03C5	0.15	0
13_BED_T03C6	0.15	0
13_CORRIDOR_T03B	0.15	0
13_CORRIDOR_T03A	0.15	0
13_CORRIDOR_T03D	0.15	0
13_CORRIDOR_T03C	0.15	0
14_CORRIDOR_5	0.15	0
14_CORRIDOR_6	0.15	0
14_KLD_T03A	0.15	0
14_BED_T03A1	0.15	0
14_BED_T03A2	0.15	0
14_BED_T03A3	0.15	0
14_BED_T03A4	0.15	0
14_BED_T03A5	0.15	0
14_BED_T03A6	0.15	0
14_KLD_T03B	0.15	0
14_BED_T03B1	0.15	0
14_BED_T03B2	0.15	0
14_BED_T03B3	0.15	0
14_BED_T03B4	0.15	0
14_BED_T03B5	0.15	0
14_BED_T03B6	0.15	0
14_KLD_T03D	0.15	0
14_BED_T03D1	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
14_BED_T03D2	0.15	0
14_BED_T03D3	0.15	0
14_BED_T03D4	0.15	0
14_BED_T03D5	0.15	0
14_BED_T03D6	0.15	0
14_KLD_T03C	0.15	0
14_BED_T03C1	0.15	0
14_BED_T03C2	0.15	0
14_BED_T03C3	0.15	0
14_BED_T03C4	0.15	0
14_BED_T03C5	0.15	0
14_BED_T03C6	0.15	0
14_CORRIDOR_T03B	0.15	0
14_CORRIDOR_T03A	0.15	0
14_CORRIDOR_T03D	0.15	0
14_CORRIDOR_T03C	0.15	0
15_CORRIDOR_5	0.15	0
15_CORRIDOR_6	0.15	0
15_KLD_T03A	0.15	0
15_BED_T03A1	0.15	0
15_BED_T03A2	0.15	0
15_BED_T03A3	0.15	0
15_BED_T03A4	0.15	0
15_BED_T03A5	0.15	0
15_BED_T03A6	0.15	0
15_KLD_T03B	0.15	0
15_BED_T03B1	0.15	0
15_BED_T03B2	0.15	0
15_BED_T03B3	0.15	0
15_BED_T03B4	0.15	0
15_BED_T03B5	0.15	0
15_BED_T03B6	0.15	0
15_KLD_T03D	0.15	0
15_BED_T03D1	0.15	0
15_BED_T03D2	0.15	0
15_BED_T03D3	0.15	0
15_BED_T03D4	0.15	0
15_BED_T03D5	0.15	0
15_BED_T03D6	0.15	0
15_KLD_T03C	0.15	0
15_BED_T03C1	0.15	0
15_BED_T03C2	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
15_BED_T03C3	0.15	0
15_BED_T03C4	0.15	0
15_BED_T03C5	0.15	0
15_BED_T03C6	0.15	0
15_CORRIDOR_T03B	0.15	0
15_CORRIDOR_T03A	0.15	0
15_CORRIDOR_T03D	0.15	0
15_CORRIDOR_T03C	0.15	0
16_CORRIDOR_5	0.15	0
16_CORRIDOR_6	0.15	0
16_KLD_T03A	0.15	0
16_BED_T03A1	0.15	0
16_BED_T03A2	0.15	0
16_BED_T03A3	0.15	0
16_BED_T03A4	0.15	0
16_BED_T03A5	0.15	0
16_BED_T03A6	0.15	0
16_KLD_T03B	0.15	0
16_BED_T03B1	0.15	0
16_BED_T03B2	0.15	0
16_BED_T03B3	0.15	0
16_BED_T03B4	0.15	0
16_BED_T03B5	0.15	0
16_BED_T03B6	0.15	0
16_KLD_T03D	0.15	0
16_BED_T03D1	0.15	0
16_BED_T03D2	0.15	0
16_BED_T03D3	0.15	0
16_BED_T03D4	0.15	0
16_BED_T03D5	0.15	0
16_BED_T03D6	0.15	0
16_KLD_T03C	0.15	0
16_BED_T03C1	0.15	0
16_BED_T03C2	0.15	0
16_BED_T03C3	0.15	0
16_BED_T03C4	0.15	0
16_BED_T03C5	0.15	0
16_BED_T03C6	0.15	0
16_CORRIDOR_T03B	0.15	0
16_CORRIDOR_T03A	0.15	0
16_CORRIDOR_T03D	0.15	0
16_CORRIDOR_T03C	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
17_CORRIDOR_5	0.15	0
17_CORRIDOR_6	0.15	0
17_KLD_T03A	0.15	0
17_BED_T03A1	0.15	0
17_BED_T03A2	0.15	0
17_BED_T03A3	0.15	0
17_BED_T03A4	0.15	0
17_BED_T03A5	0.15	0
17_BED_T03A6	0.15	0
17_KLD_T03B	0.15	0
17_BED_T03B1	0.15	0
17_BED_T03B2	0.15	0
17_BED_T03B3	0.15	0
17_BED_T03B4	0.15	0
17_BED_T03B5	0.15	0
17_BED_T03B6	0.15	0
17_KLD_T03D	0.15	0
17_BED_T03D1	0.15	0
17_BED_T03D2	0.15	0
17_BED_T03D3	0.15	0
17_BED_T03D4	0.15	0
17_BED_T03D5	0.15	0
17_BED_T03D6	0.15	0
17_KLD_T03C	0.15	0
17_BED_T03C1	0.15	0
17_BED_T03C2	0.15	0
17_BED_T03C3	0.15	0
17_BED_T03C4	0.15	0
17_BED_T03C5	0.15	0
17_BED_T03C6	0.15	0
17_CORRIDOR_T03B	0.15	0
17_CORRIDOR_T03A	0.15	0
17_CORRIDOR_T03D	0.15	0
17_CORRIDOR_T03C	0.15	0
18_CORRIDOR_5	0.15	0
18_CORRIDOR_6	0.15	0
18_KLD_T03A	0.15	0
18_BED_T03A1	0.15	0
18_BED_T03A2	0.15	0
18_BED_T03A3	0.15	0
18_BED_T03A4	0.15	0
18_BED_T03A5	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
18_BED_T03A6	0.15	0
18_KLD_T03B	0.15	0
18_BED_T03B1	0.15	0
18_BED_T03B2	0.15	0
18_BED_T03B3	0.15	0
18_BED_T03B4	0.15	0
18_BED_T03B5	0.15	0
18_BED_T03B6	0.15	0
18_KLD_T03D	0.15	0
18_BED_T03D1	0.15	0
18_BED_T03D2	0.15	0
18_BED_T03D3	0.15	0
18_BED_T03D4	0.15	0
18_BED_T03D5	0.15	0
18_BED_T03D6	0.15	0
18_KLD_T03C	0.15	0
18_BED_T03C1	0.15	0
18_BED_T03C2	0.15	0
18_BED_T03C3	0.15	0
18_BED_T03C4	0.15	0
18_BED_T03C5	0.15	0
18_BED_T03C6	0.15	0
18_CORRIDOR_T03B	0.15	0
18_CORRIDOR_T03A	0.15	0
18_CORRIDOR_T03D	0.15	0
18_CORRIDOR_T03C	0.15	0
19_CORRIDOR_5	0.15	0
19_CORRIDOR_6	0.15	0
19_KLD_T03A	0.15	0
19_BED_T03A1	0.15	0
19_BED_T03A2	0.15	0
19_BED_T03A3	0.15	0
19_BED_T03A4	0.15	0
19_BED_T03A5	0.15	0
19_BED_T03A6	0.15	0
19_KLD_T03B	0.15	0
19_BED_T03B1	0.15	0
19_BED_T03B2	0.15	0
19_BED_T03B3	0.15	0
19_BED_T03B4	0.15	0
19_BED_T03B5	0.15	0
19_BED_T03B6	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
19_KLD_T03D	0.15	0
19_BED_T03D1	0.15	0
19_BED_T03D2	0.15	0
19_BED_T03D3	0.15	0
19_BED_T03D4	0.15	0
19_BED_T03D5	0.15	0
19_BED_T03D6	0.15	0
19_KLD_T03C	0.15	0
19_BED_T03C1	0.15	0
19_BED_T03C2	0.15	0
19_BED_T03C3	0.15	0
19_BED_T03C4	0.15	0
19_BED_T03C5	0.15	0
19_BED_T03C6	0.15	0
19_CORRIDOR_T03B	0.15	0
19_CORRIDOR_T03A	0.15	0
19_CORRIDOR_T03D	0.15	0
19_CORRIDOR_T03C	0.15	0
20_CORRIDOR_5	0.15	0
20_CORRIDOR_6	0.15	0
20_KLD_T03A	0.15	0
20_BED_T03A1	0.15	0
20_BED_T03A2	0.15	0
20_BED_T03A3	0.15	0
20_BED_T03A4	0.15	0
20_BED_T03A5	0.15	0
20_BED_T03A6	0.15	0
20_KLD_T03B	0.15	0
20_BED_T03B1	0.15	0
20_BED_T03B2	0.15	0
20_BED_T03B3	0.15	0
20_BED_T03B4	0.15	0
20_BED_T03B5	0.15	0
20_BED_T03B6	0.15	0
20_KLD_T03D	0.15	0
20_BED_T03D1	0.15	0
20_BED_T03D2	0.15	0
20_BED_T03D3	0.15	0
20_BED_T03D4	0.15	0
20_BED_T03D5	0.15	0
20_BED_T03D6	0.15	0
20_KLD_T03C	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
20_BED_T03C1	0.15	0
20_BED_T03C2	0.15	0
20_BED_T03C3	0.15	0
20_BED_T03C4	0.15	0
20_BED_T03C5	0.15	0
20_BED_T03C6	0.15	0
20_CORRIDOR_T03B	0.15	0
20_CORRIDOR_T03A	0.15	0
20_CORRIDOR_T03D	0.15	0
20_CORRIDOR_T03C	0.15	0
21_CORRIDOR_5	0.15	0
21_CORRIDOR_6	0.15	0
21_KLD_T03A	0.15	0
21_BED_T03A1	0.15	0
21_BED_T03A2	0.15	0
21_BED_T03A3	0.15	0
21_BED_T03A4	0.15	0
21_BED_T03A5	0.15	0
21_BED_T03A6	0.15	0
21_KLD_T03B	0.15	0
21_BED_T03B1	0.15	0
21_BED_T03B2	0.15	0
21_BED_T03B3	0.15	0
21_BED_T03B4	0.15	0
21_BED_T03B5	0.15	0
21_BED_T03B6	0.15	0
21_KLD_T03D	0.15	0
21_BED_T03D1	0.15	0
21_BED_T03D2	0.15	0
21_BED_T03D3	0.15	0
21_BED_T03D4	0.15	0
21_BED_T03D5	0.15	0
21_BED_T03D6	0.15	0
21_KLD_T03C	0.15	0
21_BED_T03C1	0.15	0
21_BED_T03C2	0.15	0
21_BED_T03C3	0.15	0
21_BED_T03C4	0.15	0
21_BED_T03C5	0.15	0
21_BED_T03C6	0.15	0
21_CORRIDOR_T03B	0.15	0
21_CORRIDOR_T03A	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
21_CORRIDOR_T03D	0.15	0
21_CORRIDOR_T03C	0.15	0
22_CORRIDOR_5	0.15	0
22_CORRIDOR_6	0.15	0
22_KLD_T03A	0.15	0
22_BED_T03A1	0.15	0
22_BED_T03A2	0.15	0
22_BED_T03A3	0.15	0
22_BED_T03A4	0.15	0
22_BED_T03A5	0.15	0
22_BED_T03A6	0.15	0
22_KLD_T03B	0.15	0
22_BED_T03B1	0.15	0
22_BED_T03B2	0.15	0
22_BED_T03B3	0.15	0
22_BED_T03B4	0.15	0
22_BED_T03B5	0.15	0
22_BED_T03B6	0.15	0
22_KLD_T03D	0.15	0
22_BED_T03D1	0.15	0
22_BED_T03D2	0.15	0
22_BED_T03D3	0.15	0
22_BED_T03D4	0.15	0
22_BED_T03D5	0.15	0
22_BED_T03D6	0.15	0
22_KLD_T03C	0.15	0
22_BED_T03C1	0.15	0
22_BED_T03C2	0.15	0
22_BED_T03C3	0.15	0
22_BED_T03C4	0.15	0
22_BED_T03C5	0.15	0
22_BED_T03C6	0.15	0
22_CORRIDOR_T03B	0.15	0
22_CORRIDOR_T03A	0.15	0
22_CORRIDOR_T03D	0.15	0
22_CORRIDOR_T03C	0.15	0
23_CORRIDOR_5	0.15	0
23_CORRIDOR_6	0.15	0
23_KLD_T03A	0.15	0
23_BED_T03A1	0.15	0
23_BED_T03A2	0.15	0
23_BED_T03A3	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
23_BED_T03A4	0.15	0
23_BED_T03A5	0.15	0
23_BED_T03A6	0.15	0
23_KLD_T03B	0.15	0
23_BED_T03B1	0.15	0
23_BED_T03B2	0.15	0
23_BED_T03B3	0.15	0
23_BED_T03B4	0.15	0
23_BED_T03B5	0.15	0
23_BED_T03B6	0.15	0
23_KLD_T03D	0.15	0
23_BED_T03D1	0.15	0
23_BED_T03D2	0.15	0
23_BED_T03D3	0.15	0
23_BED_T03D4	0.15	0
23_BED_T03D5	0.15	0
23_BED_T03D6	0.15	0
23_KLD_T03C	0.15	0
23_BED_T03C1	0.15	0
23_BED_T03C2	0.15	0
23_BED_T03C3	0.15	0
23_BED_T03C4	0.15	0
23_BED_T03C5	0.15	0
23_BED_T03C6	0.15	0
23_CORRIDOR_T03B	0.15	0
23_CORRIDOR_T03A	0.15	0
23_CORRIDOR_T03D	0.15	0
23_CORRIDOR_T03C	0.15	0
24_CORRIDOR_5	0.15	0
24_CORRIDOR_6	0.15	0
24_KLD_T03A	0.15	0
24_BED_T03A1	0.15	0
24_BED_T03A2	0.15	0
24_BED_T03A3	0.15	0
24_BED_T03A4	0.15	0
24_BED_T03A5	0.15	0
24_BED_T03A6	0.15	0
24_KLD_T03B	0.15	0
24_BED_T03B1	0.15	0
24_BED_T03B2	0.15	0
24_BED_T03B3	0.15	0
24_BED_T03B4	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
24_BED_T03B5	0.15	0
24_BED_T03B6	0.15	0
24_KLD_T03D	0.15	0
24_BED_T03D1	0.15	0
24_BED_T03D2	0.15	0
24_BED_T03D3	0.15	0
24_BED_T03D4	0.15	0
24_BED_T03D5	0.15	0
24_BED_T03D6	0.15	0
24_KLD_T03C	0.15	0
24_BED_T03C1	0.15	0
24_BED_T03C2	0.15	0
24_BED_T03C3	0.15	0
24_BED_T03C4	0.15	0
24_BED_T03C5	0.15	0
24_BED_T03C6	0.15	0
24_CORRIDOR_T03B	0.15	0
24_CORRIDOR_T03A	0.15	0
24_CORRIDOR_T03D	0.15	0
24_CORRIDOR_T03C	0.15	0
25_CORRIDOR_5	0.15	0
25_CORRIDOR_6	0.15	0
25_KLD_T03A	0.15	0
25_BED_T03A1	0.15	0
25_BED_T03A2	0.15	0
25_BED_T03A3	0.15	0
25_BED_T03A4	0.15	0
25_BED_T03A5	0.15	0
25_BED_T03A6	0.15	0
25_KLD_T03B	0.15	0
25_BED_T03B1	0.15	0
25_BED_T03B2	0.15	0
25_BED_T03B3	0.15	0
25_BED_T03B4	0.15	0
25_BED_T03B5	0.15	0
25_BED_T03B6	0.15	0
25_KLD_T03D	0.15	0
25_BED_T03D1	0.15	0
25_BED_T03D2	0.15	0
25_BED_T03D3	0.15	0
25_BED_T03D4	0.15	0
25_BED_T03D5	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
25_BED_T03D6	0.15	0
25_KLD_T03C	0.15	0
25_BED_T03C1	0.15	0
25_BED_T03C2	0.15	0
25_BED_T03C3	0.15	0
25_BED_T03C4	0.15	0
25_BED_T03C5	0.15	0
25_BED_T03C6	0.15	0
25_CORRIDOR_T03B	0.15	0
25_CORRIDOR_T03A	0.15	0
25_CORRIDOR_T03D	0.15	0
25_CORRIDOR_T03C	0.15	0
26_CORRIDOR_5	0.15	0
26_CORRIDOR_6	0.15	0
26_KLD_T03A	0.15	0
26_BED_T03A1	0.15	0
26_BED_T03A2	0.15	0
26_BED_T03A3	0.15	0
26_BED_T03A4	0.15	0
26_BED_T03A5	0.15	0
26_BED_T03A6	0.15	0
26_KLD_T03B	0.15	0
26_BED_T03B1	0.15	0
26_BED_T03B2	0.15	0
26_BED_T03B3	0.15	0
26_BED_T03B4	0.15	0
26_BED_T03B5	0.15	0
26_BED_T03B6	0.15	0
26_KLD_T03D	0.15	0
26_BED_T03D1	0.15	0
26_BED_T03D2	0.15	0
26_BED_T03D3	0.15	0
26_BED_T03D4	0.15	0
26_BED_T03D5	0.15	0
26_BED_T03D6	0.15	0
26_KLD_T03C	0.15	0
26_BED_T03C1	0.15	0
26_BED_T03C2	0.15	0
26_BED_T03C3	0.15	0
26_BED_T03C4	0.15	0
26_BED_T03C5	0.15	0
26_BED_T03C6	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
26_CORRIDOR_T03B	0.15	0
26_CORRIDOR_T03A	0.15	0
26_CORRIDOR_T03D	0.15	0
26_CORRIDOR_T03C	0.15	0
27_CORRIDOR_5	0.15	0
27_CORRIDOR_6	0.15	0
27_KLD_T03A	0.15	0
27_BED_T03A1	0.15	0
27_BED_T03A2	0.15	0
27_BED_T03A3	0.15	0
27_BED_T03A4	0.15	0
27_BED_T03A5	0.15	0
27_BED_T03A6	0.15	0
27_KLD_T03B	0.15	0
27_BED_T03B1	0.15	0
27_BED_T03B2	0.15	0
27_BED_T03B3	0.15	0
27_BED_T03B4	0.15	0
27_BED_T03B5	0.15	0
27_BED_T03B6	0.15	0
27_KLD_T03D	0.15	0
27_BED_T03D1	0.15	0
27_BED_T03D2	0.15	0
27_BED_T03D3	0.15	0
27_BED_T03D4	0.15	0
27_BED_T03D5	0.15	0
27_BED_T03D6	0.15	0
27_KLD_T03C	0.15	0
27_BED_T03C1	0.15	0
27_BED_T03C2	0.15	0
27_BED_T03C3	0.15	0
27_BED_T03C4	0.15	0
27_BED_T03C5	0.15	0
27_BED_T03C6	0.15	0
27_CORRIDOR_T03B	0.15	0
27_CORRIDOR_T03A	0.15	0
27_CORRIDOR_T03D	0.15	0
27_CORRIDOR_T03C	0.15	0
28_CORRIDOR_5	0.15	0
28_CORRIDOR_6	0.15	0
28_KLD_T03A	0.15	0
28_BED_T03A1	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
28_BED_T03A2	0.15	0
28_BED_T03A3	0.15	0
28_BED_T03A4	0.15	0
28_BED_T03A5	0.15	0
28_BED_T03A6	0.15	0
28_KLD_T03B	0.15	0
28_BED_T03B1	0.15	0
28_BED_T03B2	0.15	0
28_BED_T03B3	0.15	0
28_BED_T03B4	0.15	0
28_BED_T03B5	0.15	0
28_BED_T03B6	0.15	0
28_KLD_T03D	0.15	0
28_BED_T03D1	0.15	0
28_BED_T03D2	0.15	0
28_BED_T03D3	0.15	0
28_BED_T03D4	0.15	0
28_BED_T03D5	0.15	0
28_BED_T03D6	0.15	0
28_KLD_T03C	0.15	0
28_BED_T03C1	0.15	0
28_BED_T03C2	0.15	0
28_BED_T03C3	0.15	0
28_BED_T03C4	0.15	0
28_BED_T03C5	0.15	0
28_BED_T03C6	0.15	0
28_CORRIDOR_T03B	0.15	0
28_CORRIDOR_T03A	0.15	0
28_CORRIDOR_T03D	0.15	0
28_CORRIDOR_T03C	0.15	0
29_CORRIDOR_5	0.15	0
29_CORRIDOR_6	0.15	0
29_KLD_T03A	0.15	0
29_BED_T03A1	0.15	0
29_BED_T03A2	0.15	0
29_BED_T03A3	0.15	0
29_BED_T03A4	0.15	0
29_BED_T03A5	0.15	0
29_BED_T03A6	0.15	0
29_KLD_T03B	0.15	0
29_BED_T03B1	0.15	0
29_BED_T03B2	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
29_BED_T03B3	0.15	0
29_BED_T03B4	0.15	0
29_BED_T03B5	0.15	0
29_BED_T03B6	0.15	0
29_KLD_T03D	0.15	0
29_BED_T03D1	0.15	0
29_BED_T03D2	0.15	0
29_BED_T03D3	0.15	0
29_BED_T03D4	0.15	0
29_BED_T03D5	0.15	0
29_BED_T03D6	0.15	0
29_KLD_T03C	0.15	0
29_BED_T03C1	0.15	0
29_BED_T03C2	0.15	0
29_BED_T03C3	0.15	0
29_BED_T03C4	0.15	0
29_BED_T03C5	0.15	0
29_BED_T03C6	0.15	0
29_CORRIDOR_T03B	0.15	0
29_CORRIDOR_T03A	0.15	0
29_CORRIDOR_T03D	0.15	0
29_CORRIDOR_T03C	0.15	0
30_CORRIDOR_5	0.15	0
30_CORRIDOR_6	0.15	0
30_CORRIDOR_T03B	0.15	0
30_CORRIDOR_T03A	0.15	0
30_CORRIDOR_T03D	0.15	0
30_CORRIDOR_T03C	0.15	0
30_STUDIO_T03A	0.15	0
30_STUDIO_T03B	0.15	0
30_STUDIO_T03C	0.15	0
30_STUDIO_T03D	0.15	0
30_STUDIO_T03E	0.15	0
30_STUDIO_T03F	0.15	0
30_STUDIO_T03G	0.15	0
30_STUDIO_T03H	0.15	0
30_STUDIO_T03I	0.15	0
30_STUDIO_T03J	0.15	0
30_STUDIO_T03K	0.15	0
30_STUDIO_T03L	0.15	0
30_STUDIO_T03M	0.15	0
30_STUDIO_T03N	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
30_STUDIO_T03O	0.15	0
30_STUDIO_T03P	0.15	0
30_STUDIO_T03Q	0.15	0
30_STUDIO_T03R	0.15	0
30_STUDIO_T03S	0.15	0
30_STUDIO_T03A	0.15	0
31_CORRIDOR_5	0.15	0
31_CORRIDOR_6	0.15	0
31_CORRIDOR_T03B	0.15	0
31_CORRIDOR_T03A	0.15	0
31_CORRIDOR_T03D	0.15	0
31_CORRIDOR_T03C	0.15	0
31_STUDIO_T03A	0.15	0
31_STUDIO_T03B	0.15	0
31_STUDIO_T03C	0.15	0
31_STUDIO_T03D	0.15	0
31_STUDIO_T03E	0.15	0
31_STUDIO_T03F	0.15	0
31_STUDIO_T03G	0.15	0
31_STUDIO_T03H	0.15	0
31_STUDIO_T03I	0.15	0
31_STUDIO_T03J	0.15	0
31_STUDIO_T03K	0.15	0
31_STUDIO_T03L	0.15	0
31_STUDIO_T03M	0.15	0
31_STUDIO_T03N	0.15	0
31_STUDIO_T03O	0.15	0
31_STUDIO_T03P	0.15	0
31_STUDIO_T03Q	0.15	0
31_STUDIO_T03R	0.15	0
31_STUDIO_T03S	0.15	0
31_STUDIO_T03A	0.15	0
32_CORRIDOR_5	0.15	0
32_CORRIDOR_6	0.15	0
32_CORRIDOR_T03B	0.15	0
32_CORRIDOR_T03A	0.15	0
32_CORRIDOR_T03D	0.15	0
32_CORRIDOR_T03C	0.15	0
32_STUDIO_T03A	0.15	0
32_STUDIO_T03B	0.15	0
32_STUDIO_T03C	0.15	0
32_STUDIO_T03D	0.15	0

Plot H - 2050 DSY2 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
32_STUDIO_T03E	0.15	0
32_STUDIO_T03F	0.15	0
32_STUDIO_T03G	0.15	0
32_STUDIO_T03H	0.15	0
32_STUDIO_T03I	0.15	0
32_STUDIO_T03J	0.15	0
32_STUDIO_T03K	0.15	0
32_STUDIO_T03L	0.15	0
32_STUDIO_T03M	0.15	0
32_STUDIO_T03N	0.15	0
32_STUDIO_T03O	0.15	0
32_STUDIO_T03P	0.15	0
32_STUDIO_T03Q	0.15	0
32_STUDIO_T03R	0.15	0
32_STUDIO_T03S	0.15	0
32_STUDIO_T03A	0.15	0
33_CORRIDOR_5	0.15	0
33_CORRIDOR_6	0.15	0
33_CORRIDOR_T03B	0.15	0
33_CORRIDOR_T03A	0.15	0
33_CORRIDOR_T03D	0.15	0
33_CORRIDOR_T03C	0.15	0
33_STUDIO_T03A	0.15	0
33_STUDIO_T03B	0.15	0
33_STUDIO_T03C	0.15	0
33_STUDIO_T03D	0.15	0
33_STUDIO_T03E	0.15	0
33_STUDIO_T03F	0.15	0
33_STUDIO_T03G	0.15	0
33_STUDIO_T03H	0.15	0
33_STUDIO_T03I	0.15	0
33_STUDIO_T03J	0.15	0
33_STUDIO_T03K	0.15	0
33_STUDIO_T03L	0.15	0
33_STUDIO_T03M	0.15	0
33_STUDIO_T03N	0.15	0
33_STUDIO_T03O	0.15	0
33_STUDIO_T03P	0.15	0
33_STUDIO_T03Q	0.15	0
33_STUDIO_T03R	0.15	0
33_STUDIO_T03S	0.15	0
33_STUDIO_T03A	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
34_CORRIDOR_5	0.15	0
34_CORRIDOR_6	0.15	0
34_CORRIDOR_T03B	0.15	0
34_CORRIDOR_T03A	0.15	0
34_CORRIDOR_T03D	0.15	0
34_CORRIDOR_T03C	0.15	0
34_STUDIO_T03A	0.15	0
34_STUDIO_T03B	0.15	0
34_STUDIO_T03C	0.15	0
34_STUDIO_T03D	0.15	0
34_STUDIO_T03E	0.15	0
34_STUDIO_T03F	0.15	0
34_STUDIO_T03G	0.15	0
34_STUDIO_T03H	0.15	0
34_STUDIO_T03I	0.15	0
34_STUDIO_T03J	0.15	0
34_STUDIO_T03K	0.15	0
34_STUDIO_T03L	0.15	0
34_STUDIO_T03M	0.15	0
34_STUDIO_T03N	0.15	0
34_STUDIO_T03O	0.15	0
34_STUDIO_T03P	0.15	0
34_STUDIO_T03Q	0.15	0
34_STUDIO_T03R	0.15	0
34_STUDIO_T03S	0.15	0
34_STUDIO_T03A	0.15	0
35_CORRIDOR_5	0.15	0
35_CORRIDOR_6	0.15	0
35_CORRIDOR_T03B	0.15	0
35_CORRIDOR_T03A	0.15	0
35_CORRIDOR_T03D	0.15	0
35_CORRIDOR_T03C	0.15	0
35_STUDIO_T03A	0.15	0
35_STUDIO_T03B	0.15	0
35_STUDIO_T03C	0.15	0
35_STUDIO_T03D	0.15	0
35_STUDIO_T03E	0.15	0
35_STUDIO_T03F	0.15	0
35_STUDIO_T03G	0.15	0
35_STUDIO_T03H	0.15	0
35_STUDIO_T03I	0.15	0
35_STUDIO_T03J	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
35_STUDIO_T03K	0.15	0
35_STUDIO_T03L	0.15	0
35_STUDIO_T03M	0.15	0
35_STUDIO_T03N	0.15	0
35_STUDIO_T03O	0.15	0
35_STUDIO_T03P	0.15	0
35_STUDIO_T03Q	0.15	0
35_STUDIO_T03R	0.15	0
35_STUDIO_T03S	0.15	0
35_STUDIO_T03A	0.15	0
36_CORRIDOR_5	0.15	0
36_CORRIDOR_6	0.15	0
36_CORRIDOR_T03B	0.15	0
36_CORRIDOR_T03A	0.15	0
36_CORRIDOR_T03D	0.15	0
36_CORRIDOR_T03C	0.15	0
36_STUDIO_T03A	0.15	0
36_STUDIO_T03B	0.15	0
36_STUDIO_T03C	0.15	0
36_STUDIO_T03D	0.15	0
36_STUDIO_T03E	0.15	0
36_STUDIO_T03F	0.15	0
36_STUDIO_T03G	0.15	0
36_STUDIO_T03H	0.15	0
36_STUDIO_T03I	0.15	0
36_STUDIO_T03J	0.15	0
36_STUDIO_T03K	0.15	0
36_STUDIO_T03L	0.15	0
36_STUDIO_T03M	0.15	0
36_STUDIO_T03N	0.15	0
36_STUDIO_T03O	0.15	0
36_STUDIO_T03P	0.15	0
36_STUDIO_T03Q	0.15	0
36_STUDIO_T03R	0.15	0
36_STUDIO_T03S	0.15	0
36_STUDIO_T03A	0.15	0
37_CORRIDOR_5	0.15	0
37_CORRIDOR_6	0.15	0
37_CORRIDOR_T03B	0.15	0
37_CORRIDOR_T03A	0.15	0
37_CORRIDOR_T03D	0.15	0
37_CORRIDOR_T03C	0.15	0

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Room name	Infiltration rate ACH	Mech vent flow rate ACH
37_STUDIO_T03A	0.15	0
37_STUDIO_T03B	0.15	0
37_STUDIO_T03C	0.15	0
37_STUDIO_T03D	0.15	0
37_STUDIO_T03E	0.15	0
37_STUDIO_T03F	0.15	0
37_STUDIO_T03G	0.15	0
37_STUDIO_T03H	0.15	0
37_STUDIO_T03I	0.15	0
37_STUDIO_T03J	0.15	0
37_STUDIO_T03K	0.15	0
37_STUDIO_T03L	0.15	0
37_STUDIO_T03M	0.15	0
37_STUDIO_T03N	0.15	0
37_STUDIO_T03O	0.15	0
37_STUDIO_T03P	0.15	0
37_STUDIO_T03Q	0.15	0
37_STUDIO_T03R	0.15	0
37_STUDIO_T03S	0.15	0
37_STUDIO_T03A	0.15	0

Approved Document O report
Overheating risk in residential buildings
for
Plot H - 2050 DSY3 Med 50

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Plot H - 2050 DSY3 Med 50

Building details

Project name: Plot H - 2050 DSY3 Med 50	Date: 23-10-2025 15:16:04
Location: Manchester Ap, United Kingdom	
Address: Charels Street, Manchester, M1 7AR	
Building use: Purpose built student accommodation	
Are there any security, noise, or pollution issues: Refer to main report	

Designer's details

Designer's name: Jonathan Goodliffe
Designer's organisation: HGCE Ltd
Designer's address: 3 Victoria Avenue, Harrogate, HG1 1EQ

Dynamic thermal model

Software: IESVE version 2025.0.0.0	
Weather file: Manchester_DSY3_2050Medium50_.epw	
Results file: Plot H_TM59 Model_ManDSY32050M50.aps	
Number of rooms analysed: 1404	
TM59: summer elevated air speed: 0.1	
TM59: occupant category: Category II (normal)	
Overheating mitigation strategy: Refer to main report	
Has the building construction proposal been modelled accurately?	YES
Have the analysed rooms passed the assessment for Approved Doc O Dynamic Thermal Modelling Method (CIBSE TM 59)?	YES
Designer's signature:	

Plot H - 2050 DSY3 Med 50

Summary

CIBSE TM59 overheating methodology for predominantly naturally ventilated rooms assesses against two criteria, (a) and (b) (for Category I occupancy, Tmax is reduced by 1K):

- Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours
- Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Approved document O applies limits to CIBSE TM59 section 3.3 (openings); these requirements are applied by appropriate assignment of MacroFlo types / scripted profiles in the model (see Modelled Openings Section).

CIBSE TM59 overheating methodology for predominantly mechanically ventilated rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

CIBSE TM59 also states that the inclusion of corridors in the overheating analysis is mandatory where community heating pipework runs through them. While there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of the total annual hours this should be identified as a significant risk.

Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
0B_CORRIDOR_5	-	-	-	No
0B_CORRIDOR_6	-	-	-	No
00_CORRIDOR_5	-	-	-	No
00_CORRIDOR_6	-	-	-	No
01_CORRIDOR_5	-	-	-	No
01_CORRIDOR_6	-	-	-	No
01_STUDIO_T02A	Pass	Pass	-	-
01_CORRIDOR_8	-	-	-	No
01_CORRIDOR_T01A	-	-	-	No
01_CORRIDOR_T02A	-	-	-	No
01_KLD_T01A	Pass	N/A	-	-
01_BED_T01A1	Pass	Pass	-	-
01_BED_T01A2	Pass	Pass	-	-
01_BED_T01A3	Pass	Pass	-	-
01_BED_T01A4	Pass	Pass	-	-
01_BED_T01A5	Pass	Pass	-	-
01_BED_T01A6	Pass	Pass	-	-
01_STUDIO_T01A	Pass	Pass	-	-
01_STUDIO_T01B	Pass	Pass	-	-
01_STUDIO_T01C	Pass	Pass	-	-
01_STUDIO_T01D	Pass	Pass	-	-
01_STUDIO_T01E	Pass	Pass	-	-
01_STUDIO_T01F	Pass	Pass	-	-
01_STUDIO_T01G	Pass	Pass	-	-
01_STUDIO_T01H	Pass	Pass	-	-
01_STUDIO_T01I	Pass	Pass	-	-
01_STUDIO_T01J	Pass	Pass	-	-
01_STUDIO_T01K	Pass	Pass	-	-
01_STUDIO_T01L	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
01_STUDIO_T01M	Pass	Pass	-	-
01_STUDIO_T01N	Pass	Pass	-	-
01_STUDIO_T01O	Pass	Pass	-	-
01_STUDIO_T01P	Pass	Pass	-	-
01_STUDIO_T02B	Pass	Pass	-	-
01_STUDIO_T02C	Pass	Pass	-	-
01_STUDIO_T02D	Pass	Pass	-	-
01_ACC_STUDIO_T02G	Pass	Pass	-	-
01_STUDIO_T02F	Pass	Pass	-	-
01_ACC_STUDIO_T02E	Pass	Pass	-	-
01_KLD_T02A	Pass	N/A	-	-
01_BED_T02A1	Pass	Pass	-	-
01_BED_T02A2	Pass	Pass	-	-
01_BED_T02A3	Pass	Pass	-	-
01_BED_T02A4	Pass	Pass	-	-
01_BED_T02A5	Pass	Pass	-	-
01_BED_T02A6	Pass	Pass	-	-
01_CORRIDOR_2	-	-	-	No
01_CORRIDOR_3	-	-	-	No
02_STUDIO_T02A	Pass	Pass	-	-
02_CORRIDOR_T01A	-	-	-	No
02_CORRIDOR_T02A	-	-	-	No
02_KLD_T01A	Pass	N/A	-	-
02_BED_T01A1	Pass	Pass	-	-
02_BED_T01A2	Pass	Pass	-	-
02_BED_T01A3	Pass	Pass	-	-
02_BED_T01A4	Pass	Pass	-	-
02_BED_T01A5	Pass	Pass	-	-
02_BED_T01A6	Pass	Pass	-	-
02_STUDIO_T01A	Pass	Pass	-	-
02_STUDIO_T01B	Pass	Pass	-	-
02_STUDIO_T01C	Pass	Pass	-	-
02_STUDIO_T01D	Pass	Pass	-	-
02_STUDIO_T01E	Pass	Pass	-	-
02_STUDIO_T01F	Pass	Pass	-	-
02_STUDIO_T01G	Pass	Pass	-	-
02_STUDIO_T01H	Pass	Pass	-	-
02_STUDIO_T01I	Pass	Pass	-	-
02_STUDIO_T01J	Pass	Pass	-	-
02_STUDIO_T01K	Pass	Pass	-	-
02_STUDIO_T01L	Pass	Pass	-	-
02_STUDIO_T01M	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
02_STUDIO_T01N	Pass	Pass	-	-
02_STUDIO_T01O	Pass	Pass	-	-
02_STUDIO_T01P	Pass	Pass	-	-
02_STUDIO_T02B	Pass	Pass	-	-
02_STUDIO_T02C	Pass	Pass	-	-
02_STUDIO_T02D	Pass	Pass	-	-
02_ACC_STUDIO_T02G	Pass	Pass	-	-
02_STUDIO_T02F	Pass	Pass	-	-
02_ACC_STUDIO_T02E	Pass	Pass	-	-
02_KLD_T02A	Pass	N/A	-	-
02_BED_T02A1	Pass	Pass	-	-
02_BED_T02A2	Pass	Pass	-	-
02_BED_T02A3	Pass	Pass	-	-
02_BED_T02A4	Pass	Pass	-	-
02_BED_T02A5	Pass	Pass	-	-
02_BED_T02A6	Pass	Pass	-	-
02_CORRIDOR_2	-	-	-	No
02_CORRIDOR_3	-	-	-	No
03_CORRIDOR_5	-	-	-	No
03_CORRIDOR_6	-	-	-	No
03_STUDIO_T02A	Pass	Pass	-	-
03_CORRIDOR_T01A	-	-	-	No
03_CORRIDOR_T02A	-	-	-	No
03_KLD_T01A	Pass	N/A	-	-
03_BED_T01A1	Pass	Pass	-	-
03_BED_T01A2	Pass	Pass	-	-
03_BED_T01A3	Pass	Pass	-	-
03_BED_T01A4	Pass	Pass	-	-
03_BED_T01A5	Pass	Pass	-	-
03_BED_T01A6	Pass	Pass	-	-
03_STUDIO_T01A	Pass	Pass	-	-
03_STUDIO_T01B	Pass	Pass	-	-
03_STUDIO_T01C	Pass	Pass	-	-
03_STUDIO_T01D	Pass	Pass	-	-
03_STUDIO_T01E	Pass	Pass	-	-
03_STUDIO_T01F	Pass	Pass	-	-
03_STUDIO_T01G	Pass	Pass	-	-
03_STUDIO_T01J	Pass	Pass	-	-
03_STUDIO_T01K	Pass	Pass	-	-
03_STUDIO_T01L	Pass	Pass	-	-
03_STUDIO_T01M	Pass	Pass	-	-
03_STUDIO_T01N	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
03_STUDIO_T01O	Pass	Pass	-	-
03_STUDIO_T01P	Pass	Pass	-	-
03_STUDIO_T02B	Pass	Pass	-	-
03_STUDIO_T02C	Pass	Pass	-	-
03_STUDIO_T02D	Pass	Pass	-	-
03_ACC_STUDIO_T02G	Pass	Pass	-	-
03_STUDIO_T02F	Pass	Pass	-	-
03_ACC_STUDIO_T02E	Pass	Pass	-	-
03_KLD_T02A	Pass	N/A	-	-
03_BED_T02A1	Pass	Pass	-	-
03_BED_T02A2	Pass	Pass	-	-
03_BED_T02A3	Pass	Pass	-	-
03_BED_T02A4	Pass	Pass	-	-
03_BED_T02A5	Pass	Pass	-	-
03_BED_T02A6	Pass	Pass	-	-
03_CORRIDOR_2	-	-	-	No
03_CORRIDOR_3	-	-	-	No
04_CORRIDOR_5	-	-	-	No
04_CORRIDOR_6	-	-	-	No
04_STUDIO_T02A	Pass	Pass	-	-
04_CORRIDOR_T01A	-	-	-	No
04_CORRIDOR_T02A	-	-	-	No
04_KLD_T01A	Pass	N/A	-	-
04_BED_T01A1	Pass	Pass	-	-
04_BED_T01A2	Pass	Pass	-	-
04_BED_T01A3	Pass	Pass	-	-
04_BED_T01A4	Pass	Pass	-	-
04_BED_T01A5	Pass	Pass	-	-
04_BED_T01A6	Pass	Pass	-	-
04_STUDIO_T01A	Pass	Pass	-	-
04_STUDIO_T01B	Pass	Pass	-	-
04_STUDIO_T01C	Pass	Pass	-	-
04_STUDIO_T01D	Pass	Pass	-	-
04_STUDIO_T01E	Pass	Pass	-	-
04_STUDIO_T01F	Pass	Pass	-	-
04_STUDIO_T01G	Pass	Pass	-	-
04_STUDIO_T01J	Pass	Pass	-	-
04_STUDIO_T01K	Pass	Pass	-	-
04_STUDIO_T01L	Pass	Pass	-	-
04_STUDIO_T01M	Pass	Pass	-	-
04_STUDIO_T01N	Pass	Pass	-	-
04_STUDIO_T01O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_STUDIO_T01P	Pass	Pass	-	-
04_STUDIO_T02B	Pass	Pass	-	-
04_STUDIO_T02C	Pass	Pass	-	-
04_STUDIO_T02D	Pass	Pass	-	-
04_ACC_STUDIO_T02G	Pass	Pass	-	-
04_STUDIO_T02F	Pass	Pass	-	-
04_ACC_STUDIO_T02E	Pass	Pass	-	-
04_KLD_T02A	Pass	N/A	-	-
04_BED_T02A1	Pass	Pass	-	-
04_BED_T02A2	Pass	Pass	-	-
04_BED_T02A3	Pass	Pass	-	-
04_BED_T02A4	Pass	Pass	-	-
04_BED_T02A5	Pass	Pass	-	-
04_BED_T02A6	Pass	Pass	-	-
04_CORRIDOR_2	-	-	-	No
04_CORRIDOR_3	-	-	-	No
04_KLD_T03A	Pass	N/A	-	-
04_BED_T03A1	Pass	Pass	-	-
04_BED_T03A2	Pass	Pass	-	-
04_BED_T03A3	Pass	Pass	-	-
04_BED_T03A4	Pass	Pass	-	-
04_BED_T03A5	Pass	Pass	-	-
04_BED_T03A6	Pass	Pass	-	-
04_KLD_T03B	Pass	N/A	-	-
04_BED_T03B1	Pass	Pass	-	-
04_BED_T03B2	Pass	Pass	-	-
04_BED_T03B3	Pass	Pass	-	-
04_BED_T03B4	Pass	Pass	-	-
04_BED_T03B5	Pass	Pass	-	-
04_BED_T03B6	Pass	Pass	-	-
04_KLD_T03D	Pass	N/A	-	-
04_BED_T03D1	Pass	Pass	-	-
04_BED_T03D2	Pass	Pass	-	-
04_BED_T03D3	Pass	Pass	-	-
04_BED_T03D4	Pass	Pass	-	-
04_BED_T03D5	Pass	Pass	-	-
04_BED_T03D6	Pass	Pass	-	-
04_KLD_T03C	Pass	N/A	-	-
04_BED_T03C1	Pass	Pass	-	-
04_BED_T03C2	Pass	Pass	-	-
04_BED_T03C3	Pass	Pass	-	-
04_BED_T03C4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
04_BED_T03C5	Pass	Pass	-	-
04_BED_T03C6	Pass	Pass	-	-
04_CORRIDOR_T03B	-	-	-	No
04_CORRIDOR_T03A	-	-	-	No
04_CORRIDOR_T03D	-	-	-	No
04_CORRIDOR_T03C	-	-	-	No
05_CORRIDOR_5	-	-	-	No
05_CORRIDOR_6	-	-	-	No
05_STUDIO_T02A	Pass	Pass	-	-
05_CORRIDOR_T01A	-	-	-	No
05_CORRIDOR_T02A	-	-	-	No
05_KLD_T01A	Pass	N/A	-	-
05_BED_T01A1	Pass	Pass	-	-
05_BED_T01A2	Pass	Pass	-	-
05_BED_T01A3	Pass	Pass	-	-
05_BED_T01A4	Pass	Pass	-	-
05_BED_T01A5	Pass	Pass	-	-
05_BED_T01A6	Pass	Pass	-	-
05_STUDIO_T01A	Pass	Pass	-	-
05_STUDIO_T01B	Pass	Pass	-	-
05_STUDIO_T01C	Pass	Pass	-	-
05_STUDIO_T01D	Pass	Pass	-	-
05_STUDIO_T01E	Pass	Pass	-	-
05_STUDIO_T01F	Pass	Pass	-	-
05_STUDIO_T01G	Pass	Pass	-	-
05_STUDIO_T01J	Pass	Pass	-	-
05_STUDIO_T01K	Pass	Pass	-	-
05_STUDIO_T01L	Pass	Pass	-	-
05_STUDIO_T01M	Pass	Pass	-	-
05_STUDIO_T01N	Pass	Pass	-	-
05_STUDIO_T01O	Pass	Pass	-	-
05_STUDIO_T01P	Pass	Pass	-	-
05_STUDIO_T02B	Pass	Pass	-	-
05_STUDIO_T02C	Pass	Pass	-	-
05_STUDIO_T02D	Pass	Pass	-	-
05_ACC_STUDIO_T02G	Pass	Pass	-	-
05_STUDIO_T02F	Pass	Pass	-	-
05_ACC_STUDIO_T02E	Pass	Pass	-	-
05_KLD_T02A	Pass	N/A	-	-
05_BED_T02A1	Pass	Pass	-	-
05_BED_T02A2	Pass	Pass	-	-
05_BED_T02A3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
05_BED_T02A4	Pass	Pass	-	-
05_BED_T02A5	Pass	Pass	-	-
05_BED_T02A6	Pass	Pass	-	-
05_CORRIDOR_2	-	-	-	No
05_CORRIDOR_3	-	-	-	No
05_KLD_T03A	Pass	N/A	-	-
05_BED_T03A1	Pass	Pass	-	-
05_BED_T03A2	Pass	Pass	-	-
05_BED_T03A3	Pass	Pass	-	-
05_BED_T03A4	Pass	Pass	-	-
05_BED_T03A5	Pass	Pass	-	-
05_BED_T03A6	Pass	Pass	-	-
05_KLD_T03B	Pass	N/A	-	-
05_BED_T03B1	Pass	Pass	-	-
05_BED_T03B2	Pass	Pass	-	-
05_BED_T03B3	Pass	Pass	-	-
05_BED_T03B4	Pass	Pass	-	-
05_BED_T03B5	Pass	Pass	-	-
05_BED_T03B6	Pass	Pass	-	-
05_KLD_T03D	Pass	N/A	-	-
05_BED_T03D1	Pass	Pass	-	-
05_BED_T03D2	Pass	Pass	-	-
05_BED_T03D3	Pass	Pass	-	-
05_BED_T03D4	Pass	Pass	-	-
05_BED_T03D5	Pass	Pass	-	-
05_BED_T03D6	Pass	Pass	-	-
05_KLD_T03C	Pass	N/A	-	-
05_BED_T03C1	Pass	Pass	-	-
05_BED_T03C2	Pass	Pass	-	-
05_BED_T03C3	Pass	Pass	-	-
05_BED_T03C4	Pass	Pass	-	-
05_BED_T03C5	Pass	Pass	-	-
05_BED_T03C6	Pass	Pass	-	-
05_CORRIDOR_T03B	-	-	-	No
05_CORRIDOR_T03A	-	-	-	No
05_CORRIDOR_T03D	-	-	-	No
05_CORRIDOR_T03C	-	-	-	No
06_CORRIDOR_5	-	-	-	No
06_CORRIDOR_6	-	-	-	No
06_STUDIO_T02A	Pass	Pass	-	-
06_CORRIDOR_T01A	-	-	-	No
06_CORRIDOR_T02A	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_KLD_T01A	Pass	N/A	-	-
06_BED_T01A1	Pass	Pass	-	-
06_BED_T01A2	Pass	Pass	-	-
06_BED_T01A3	Pass	Pass	-	-
06_BED_T01A4	Pass	Pass	-	-
06_BED_T01A5	Pass	Pass	-	-
06_BED_T01A6	Pass	Pass	-	-
06_STUDIO_T01A	Pass	Pass	-	-
06_STUDIO_T01B	Pass	Pass	-	-
06_STUDIO_T01C	Pass	Pass	-	-
06_STUDIO_T01D	Pass	Pass	-	-
06_STUDIO_T01E	Pass	Pass	-	-
06_STUDIO_T01J	Pass	Pass	-	-
06_STUDIO_T01K	Pass	Pass	-	-
06_STUDIO_T01L	Pass	Pass	-	-
06_STUDIO_T01M	Pass	Pass	-	-
06_STUDIO_T01N	Pass	Pass	-	-
06_STUDIO_T01O	Pass	Pass	-	-
06_STUDIO_T01P	Pass	Pass	-	-
06_STUDIO_T02B	Pass	Pass	-	-
06_STUDIO_T02C	Pass	Pass	-	-
06_STUDIO_T02D	Pass	Pass	-	-
06_ACC_STUDIO_T02G	Pass	Pass	-	-
06_STUDIO_T02F	Pass	Pass	-	-
06_ACC_STUDIO_T02E	Pass	Pass	-	-
06_KLD_T02A	Pass	N/A	-	-
06_BED_T02A1	Pass	Pass	-	-
06_BED_T02A2	Pass	Pass	-	-
06_BED_T02A3	Pass	Pass	-	-
06_BED_T02A4	Pass	Pass	-	-
06_BED_T02A5	Pass	Pass	-	-
06_BED_T02A6	Pass	Pass	-	-
06_CORRIDOR_2	-	-	-	Yes
06_CORRIDOR_3	-	-	-	No
06_KLD_T03A	Pass	N/A	-	-
06_BED_T03A1	Pass	Pass	-	-
06_BED_T03A2	Pass	Pass	-	-
06_BED_T03A3	Pass	Pass	-	-
06_BED_T03A4	Pass	Pass	-	-
06_BED_T03A5	Pass	Pass	-	-
06_BED_T03A6	Pass	Pass	-	-
06_KLD_T03B	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
06_BED_T03B1	Pass	Pass	-	-
06_BED_T03B2	Pass	Pass	-	-
06_BED_T03B3	Pass	Pass	-	-
06_BED_T03B4	Pass	Pass	-	-
06_BED_T03B5	Pass	Pass	-	-
06_BED_T03B6	Pass	Pass	-	-
06_KLD_T03D	Pass	N/A	-	-
06_BED_T03D1	Pass	Pass	-	-
06_BED_T03D2	Pass	Pass	-	-
06_BED_T03D3	Pass	Pass	-	-
06_BED_T03D4	Pass	Pass	-	-
06_BED_T03D5	Pass	Pass	-	-
06_BED_T03D6	Pass	Pass	-	-
06_KLD_T03C	Pass	N/A	-	-
06_BED_T03C1	Pass	Pass	-	-
06_BED_T03C2	Pass	Pass	-	-
06_BED_T03C3	Pass	Pass	-	-
06_BED_T03C4	Pass	Pass	-	-
06_BED_T03C5	Pass	Pass	-	-
06_BED_T03C6	Pass	Pass	-	-
06_CORRIDOR_T03B	-	-	-	No
06_CORRIDOR_T03A	-	-	-	No
06_CORRIDOR_T03D	-	-	-	No
06_CORRIDOR_T03C	-	-	-	No
07_CORRIDOR_5	-	-	-	No
07_CORRIDOR_6	-	-	-	No
07_STUDIO_T02A	Pass	Pass	-	-
07_CORRIDOR_T01A	-	-	-	No
07_CORRIDOR_T02A	-	-	-	No
07_KLD_T01A	Pass	N/A	-	-
07_BED_T01A1	Pass	Pass	-	-
07_BED_T01A2	Pass	Pass	-	-
07_BED_T01A3	Pass	Pass	-	-
07_BED_T01A4	Pass	Pass	-	-
07_BED_T01A5	Pass	Pass	-	-
07_BED_T01A6	Pass	Pass	-	-
07_STUDIO_T01A	Pass	Pass	-	-
07_STUDIO_T01B	Pass	Pass	-	-
07_STUDIO_T01C	Pass	Pass	-	-
07_STUDIO_T01D	Pass	Pass	-	-
07_STUDIO_T01E	Pass	Pass	-	-
07_STUDIO_T01J	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_STUDIO_T01K	Pass	Pass	-	-
07_STUDIO_T01L	Pass	Pass	-	-
07_STUDIO_T01M	Pass	Pass	-	-
07_STUDIO_T01N	Pass	Pass	-	-
07_STUDIO_T01O	Pass	Pass	-	-
07_STUDIO_T01P	Pass	Pass	-	-
07_STUDIO_T02B	Pass	Pass	-	-
07_STUDIO_T02C	Pass	Pass	-	-
07_STUDIO_T02D	Pass	Pass	-	-
07_ACC_STUDIO_T02G	Pass	Pass	-	-
07_STUDIO_T02F	Pass	Pass	-	-
07_ACC_STUDIO_T02E	Pass	Pass	-	-
07_KLD_T02A	Pass	N/A	-	-
07_BED_T02A1	Pass	Pass	-	-
07_BED_T02A2	Pass	Pass	-	-
07_BED_T02A3	Pass	Pass	-	-
07_BED_T02A4	Pass	Pass	-	-
07_BED_T02A5	Pass	Pass	-	-
07_BED_T02A6	Pass	Pass	-	-
07_CORRIDOR_2	-	-	-	Yes
07_CORRIDOR_3	-	-	-	No
07_KLD_T03A	Pass	N/A	-	-
07_BED_T03A1	Pass	Pass	-	-
07_BED_T03A2	Pass	Pass	-	-
07_BED_T03A3	Pass	Pass	-	-
07_BED_T03A4	Pass	Pass	-	-
07_BED_T03A5	Pass	Pass	-	-
07_BED_T03A6	Pass	Pass	-	-
07_KLD_T03B	Pass	N/A	-	-
07_BED_T03B1	Pass	Pass	-	-
07_BED_T03B2	Pass	Pass	-	-
07_BED_T03B3	Pass	Pass	-	-
07_BED_T03B4	Pass	Pass	-	-
07_BED_T03B5	Pass	Pass	-	-
07_BED_T03B6	Pass	Pass	-	-
07_KLD_T03D	Pass	N/A	-	-
07_BED_T03D1	Pass	Pass	-	-
07_BED_T03D2	Pass	Pass	-	-
07_BED_T03D3	Pass	Pass	-	-
07_BED_T03D4	Pass	Pass	-	-
07_BED_T03D5	Pass	Pass	-	-
07_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
07_KLD_T03C	Pass	N/A	-	-
07_BED_T03C1	Pass	Pass	-	-
07_BED_T03C2	Pass	Pass	-	-
07_BED_T03C3	Pass	Pass	-	-
07_BED_T03C4	Pass	Pass	-	-
07_BED_T03C5	Pass	Pass	-	-
07_BED_T03C6	Pass	Pass	-	-
07_CORRIDOR_T03B	-	-	-	No
07_CORRIDOR_T03A	-	-	-	No
07_CORRIDOR_T03D	-	-	-	No
07_CORRIDOR_T03C	-	-	-	No
08_CORRIDOR_5	-	-	-	No
08_CORRIDOR_6	-	-	-	No
08_STUDIO_T02A	Pass	Pass	-	-
08_CORRIDOR_T02A	-	-	-	No
08_STUDIO_T02B	Pass	Pass	-	-
08_STUDIO_T02C	Pass	Pass	-	-
08_STUDIO_T02D	Pass	Pass	-	-
08_ACC_STUDIO_T02G	Pass	Pass	-	-
08_STUDIO_T02F	Pass	Pass	-	-
08_ACC_STUDIO_T02E	Pass	Pass	-	-
08_KLD_T02A	Pass	N/A	-	-
08_BED_T02A1	Pass	Pass	-	-
08_BED_T02A2	Pass	Pass	-	-
08_BED_T02A3	Pass	Pass	-	-
08_BED_T02A4	Pass	Pass	-	-
08_BED_T02A5	Pass	Pass	-	-
08_BED_T02A6	Pass	Pass	-	-
08_KLD_T03A	Pass	N/A	-	-
08_BED_T03A1	Pass	Pass	-	-
08_BED_T03A2	Pass	Pass	-	-
08_BED_T03A3	Pass	Pass	-	-
08_BED_T03A4	Pass	Pass	-	-
08_BED_T03A5	Pass	Pass	-	-
08_BED_T03A6	Pass	Pass	-	-
08_KLD_T03B	Pass	N/A	-	-
08_BED_T03B1	Pass	Pass	-	-
08_BED_T03B2	Pass	Pass	-	-
08_BED_T03B3	Pass	Pass	-	-
08_BED_T03B4	Pass	Pass	-	-
08_BED_T03B5	Pass	Pass	-	-
08_BED_T03B6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
08_KLD_T03D	Pass	N/A	-	-
08_BED_T03D1	Pass	Pass	-	-
08_BED_T03D2	Pass	Pass	-	-
08_BED_T03D3	Pass	Pass	-	-
08_BED_T03D4	Pass	Pass	-	-
08_BED_T03D5	Pass	Pass	-	-
08_BED_T03D6	Pass	Pass	-	-
08_KLD_T03C	Pass	N/A	-	-
08_BED_T03C1	Pass	Pass	-	-
08_BED_T03C2	Pass	Pass	-	-
08_BED_T03C3	Pass	Pass	-	-
08_BED_T03C4	Pass	Pass	-	-
08_BED_T03C5	Pass	Pass	-	-
08_BED_T03C6	Pass	Pass	-	-
08_CORRIDOR_T03B	-	-	-	No
08_CORRIDOR_T03A	-	-	-	No
08_CORRIDOR_T03D	-	-	-	No
08_CORRIDOR_T03C	-	-	-	No
09_CORRIDOR_5	-	-	-	No
09_CORRIDOR_6	-	-	-	No
09_STUDIO_T02A	Pass	Pass	-	-
09_CORRIDOR_T02A	-	-	-	No
09_STUDIO_T02B	Pass	Pass	-	-
09_STUDIO_T02C	Pass	Pass	-	-
09_STUDIO_T02D	Pass	Pass	-	-
09_ACC_STUDIO_T02G	Pass	Pass	-	-
09_STUDIO_T02F	Pass	Pass	-	-
09_ACC_STUDIO_T02E	Pass	Pass	-	-
09_KLD_T02A	Pass	N/A	-	-
09_BED_T02A1	Pass	Pass	-	-
09_BED_T02A2	Pass	Pass	-	-
09_BED_T02A3	Pass	Pass	-	-
09_BED_T02A4	Pass	Pass	-	-
09_BED_T02A5	Pass	Pass	-	-
09_BED_T02A6	Pass	Pass	-	-
09_KLD_T03A	Pass	N/A	-	-
09_BED_T03A1	Pass	Pass	-	-
09_BED_T03A2	Pass	Pass	-	-
09_BED_T03A3	Pass	Pass	-	-
09_BED_T03A4	Pass	Pass	-	-
09_BED_T03A5	Pass	Pass	-	-
09_BED_T03A6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
09_KLD_T03B	Pass	N/A	-	-
09_BED_T03B1	Pass	Pass	-	-
09_BED_T03B2	Pass	Pass	-	-
09_BED_T03B3	Pass	Pass	-	-
09_BED_T03B4	Pass	Pass	-	-
09_BED_T03B5	Pass	Pass	-	-
09_BED_T03B6	Pass	Pass	-	-
09_KLD_T03D	Pass	N/A	-	-
09_BED_T03D1	Pass	Pass	-	-
09_BED_T03D2	Pass	Pass	-	-
09_BED_T03D3	Pass	Pass	-	-
09_BED_T03D4	Pass	Pass	-	-
09_BED_T03D5	Pass	Pass	-	-
09_BED_T03D6	Pass	Pass	-	-
09_KLD_T03C	Pass	N/A	-	-
09_BED_T03C1	Pass	Pass	-	-
09_BED_T03C2	Pass	Pass	-	-
09_BED_T03C3	Pass	Pass	-	-
09_BED_T03C4	Pass	Pass	-	-
09_BED_T03C5	Pass	Pass	-	-
09_BED_T03C6	Pass	Pass	-	-
09_CORRIDOR_T03B	-	-	-	No
09_CORRIDOR_T03A	-	-	-	No
09_CORRIDOR_T03D	-	-	-	No
09_CORRIDOR_T03C	-	-	-	No
10_CORRIDOR_5	-	-	-	No
10_CORRIDOR_6	-	-	-	No
10_KLD_T03A	Pass	N/A	-	-
10_BED_T03A1	Pass	Pass	-	-
10_BED_T03A2	Pass	Pass	-	-
10_BED_T03A3	Pass	Pass	-	-
10_BED_T03A4	Pass	Pass	-	-
10_BED_T03A5	Pass	Pass	-	-
10_BED_T03A6	Pass	Pass	-	-
10_KLD_T03B	Pass	N/A	-	-
10_BED_T03B1	Pass	Pass	-	-
10_BED_T03B2	Pass	Pass	-	-
10_BED_T03B3	Pass	Pass	-	-
10_BED_T03B4	Pass	Pass	-	-
10_BED_T03B5	Pass	Pass	-	-
10_BED_T03B6	Pass	Pass	-	-
10_KLD_T03D	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
10_BED_T03D1	Pass	Pass	-	-
10_BED_T03D2	Pass	Pass	-	-
10_BED_T03D3	Pass	Pass	-	-
10_BED_T03D4	Pass	Pass	-	-
10_BED_T03D5	Pass	Pass	-	-
10_BED_T03D6	Pass	Pass	-	-
10_KLD_T03C	Pass	N/A	-	-
10_BED_T03C1	Pass	Pass	-	-
10_BED_T03C2	Pass	Pass	-	-
10_BED_T03C3	Pass	Pass	-	-
10_BED_T03C4	Pass	Pass	-	-
10_BED_T03C5	Pass	Pass	-	-
10_BED_T03C6	Pass	Pass	-	-
10_CORRIDOR_T03B	-	-	-	No
10_CORRIDOR_T03A	-	-	-	No
10_CORRIDOR_T03D	-	-	-	No
10_CORRIDOR_T03C	-	-	-	No
11_CORRIDOR_5	-	-	-	No
11_CORRIDOR_6	-	-	-	No
11_KLD_T03A	Pass	N/A	-	-
11_BED_T03A1	Pass	Pass	-	-
11_BED_T03A2	Pass	Pass	-	-
11_BED_T03A3	Pass	Pass	-	-
11_BED_T03A4	Pass	Pass	-	-
11_BED_T03A5	Pass	Pass	-	-
11_BED_T03A6	Pass	Pass	-	-
11_KLD_T03B	Pass	N/A	-	-
11_BED_T03B1	Pass	Pass	-	-
11_BED_T03B2	Pass	Pass	-	-
11_BED_T03B3	Pass	Pass	-	-
11_BED_T03B4	Pass	Pass	-	-
11_BED_T03B5	Pass	Pass	-	-
11_BED_T03B6	Pass	Pass	-	-
11_KLD_T03D	Pass	N/A	-	-
11_BED_T03D1	Pass	Pass	-	-
11_BED_T03D2	Pass	Pass	-	-
11_BED_T03D3	Pass	Pass	-	-
11_BED_T03D4	Pass	Pass	-	-
11_BED_T03D5	Pass	Pass	-	-
11_BED_T03D6	Pass	Pass	-	-
11_KLD_T03C	Pass	N/A	-	-
11_BED_T03C1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
11_BED_T03C2	Pass	Pass	-	-
11_BED_T03C3	Pass	Pass	-	-
11_BED_T03C4	Pass	Pass	-	-
11_BED_T03C5	Pass	Pass	-	-
11_BED_T03C6	Pass	Pass	-	-
11_CORRIDOR_T03B	-	-	-	No
11_CORRIDOR_T03A	-	-	-	No
11_CORRIDOR_T03D	-	-	-	No
11_CORRIDOR_T03C	-	-	-	No
12_CORRIDOR_5	-	-	-	No
12_CORRIDOR_6	-	-	-	No
12_KLD_T03A	Pass	N/A	-	-
12_BED_T03A1	Pass	Pass	-	-
12_BED_T03A2	Pass	Pass	-	-
12_BED_T03A3	Pass	Pass	-	-
12_BED_T03A4	Pass	Pass	-	-
12_BED_T03A5	Pass	Pass	-	-
12_BED_T03A6	Pass	Pass	-	-
12_KLD_T03B	Pass	N/A	-	-
12_BED_T03B1	Pass	Pass	-	-
12_BED_T03B2	Pass	Pass	-	-
12_BED_T03B3	Pass	Pass	-	-
12_BED_T03B4	Pass	Pass	-	-
12_BED_T03B5	Pass	Pass	-	-
12_BED_T03B6	Pass	Pass	-	-
12_KLD_T03D	Pass	N/A	-	-
12_BED_T03D1	Pass	Pass	-	-
12_BED_T03D2	Pass	Pass	-	-
12_BED_T03D3	Pass	Pass	-	-
12_BED_T03D4	Pass	Pass	-	-
12_BED_T03D5	Pass	Pass	-	-
12_BED_T03D6	Pass	Pass	-	-
12_KLD_T03C	Pass	N/A	-	-
12_BED_T03C1	Pass	Pass	-	-
12_BED_T03C2	Pass	Pass	-	-
12_BED_T03C3	Pass	Pass	-	-
12_BED_T03C4	Pass	Pass	-	-
12_BED_T03C5	Pass	Pass	-	-
12_BED_T03C6	Pass	Pass	-	-
12_CORRIDOR_T03B	-	-	-	No
12_CORRIDOR_T03A	-	-	-	No
12_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
12_CORRIDOR_T03C	-	-	-	No
13_CORRIDOR_5	-	-	-	No
13_CORRIDOR_6	-	-	-	No
13_KLD_T03A	Pass	N/A	-	-
13_BED_T03A1	Pass	Pass	-	-
13_BED_T03A2	Pass	Pass	-	-
13_BED_T03A3	Pass	Pass	-	-
13_BED_T03A4	Pass	Pass	-	-
13_BED_T03A5	Pass	Pass	-	-
13_BED_T03A6	Pass	Pass	-	-
13_KLD_T03B	Pass	N/A	-	-
13_BED_T03B1	Pass	Pass	-	-
13_BED_T03B2	Pass	Pass	-	-
13_BED_T03B3	Pass	Pass	-	-
13_BED_T03B4	Pass	Pass	-	-
13_BED_T03B5	Pass	Pass	-	-
13_BED_T03B6	Pass	Pass	-	-
13_KLD_T03D	Pass	N/A	-	-
13_BED_T03D1	Pass	Pass	-	-
13_BED_T03D2	Pass	Pass	-	-
13_BED_T03D3	Pass	Pass	-	-
13_BED_T03D4	Pass	Pass	-	-
13_BED_T03D5	Pass	Pass	-	-
13_BED_T03D6	Pass	Pass	-	-
13_KLD_T03C	Pass	N/A	-	-
13_BED_T03C1	Pass	Pass	-	-
13_BED_T03C2	Pass	Pass	-	-
13_BED_T03C3	Pass	Pass	-	-
13_BED_T03C4	Pass	Pass	-	-
13_BED_T03C5	Pass	Pass	-	-
13_BED_T03C6	Pass	Pass	-	-
13_CORRIDOR_T03B	-	-	-	No
13_CORRIDOR_T03A	-	-	-	No
13_CORRIDOR_T03D	-	-	-	No
13_CORRIDOR_T03C	-	-	-	No
14_CORRIDOR_5	-	-	-	No
14_CORRIDOR_6	-	-	-	No
14_KLD_T03A	Pass	N/A	-	-
14_BED_T03A1	Pass	Pass	-	-
14_BED_T03A2	Pass	Pass	-	-
14_BED_T03A3	Pass	Pass	-	-
14_BED_T03A4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
14_BED_T03A5	Pass	Pass	-	-
14_BED_T03A6	Pass	Pass	-	-
14_KLD_T03B	Pass	N/A	-	-
14_BED_T03B1	Pass	Pass	-	-
14_BED_T03B2	Pass	Pass	-	-
14_BED_T03B3	Pass	Pass	-	-
14_BED_T03B4	Pass	Pass	-	-
14_BED_T03B5	Pass	Pass	-	-
14_BED_T03B6	Pass	Pass	-	-
14_KLD_T03D	Pass	N/A	-	-
14_BED_T03D1	Pass	Pass	-	-
14_BED_T03D2	Pass	Pass	-	-
14_BED_T03D3	Pass	Pass	-	-
14_BED_T03D4	Pass	Pass	-	-
14_BED_T03D5	Pass	Pass	-	-
14_BED_T03D6	Pass	Pass	-	-
14_KLD_T03C	Pass	N/A	-	-
14_BED_T03C1	Pass	Pass	-	-
14_BED_T03C2	Pass	Pass	-	-
14_BED_T03C3	Pass	Pass	-	-
14_BED_T03C4	Pass	Pass	-	-
14_BED_T03C5	Pass	Pass	-	-
14_BED_T03C6	Pass	Pass	-	-
14_CORRIDOR_T03B	-	-	-	No
14_CORRIDOR_T03A	-	-	-	No
14_CORRIDOR_T03D	-	-	-	No
14_CORRIDOR_T03C	-	-	-	No
15_CORRIDOR_5	-	-	-	No
15_CORRIDOR_6	-	-	-	No
15_KLD_T03A	Pass	N/A	-	-
15_BED_T03A1	Pass	Pass	-	-
15_BED_T03A2	Pass	Pass	-	-
15_BED_T03A3	Pass	Pass	-	-
15_BED_T03A4	Pass	Pass	-	-
15_BED_T03A5	Pass	Pass	-	-
15_BED_T03A6	Pass	Pass	-	-
15_KLD_T03B	Pass	N/A	-	-
15_BED_T03B1	Pass	Pass	-	-
15_BED_T03B2	Pass	Pass	-	-
15_BED_T03B3	Pass	Pass	-	-
15_BED_T03B4	Pass	Pass	-	-
15_BED_T03B5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
15_BED_T03B6	Pass	Pass	-	-
15_KLD_T03D	Pass	N/A	-	-
15_BED_T03D1	Pass	Pass	-	-
15_BED_T03D2	Pass	Pass	-	-
15_BED_T03D3	Pass	Pass	-	-
15_BED_T03D4	Pass	Pass	-	-
15_BED_T03D5	Pass	Pass	-	-
15_BED_T03D6	Pass	Pass	-	-
15_KLD_T03C	Pass	N/A	-	-
15_BED_T03C1	Pass	Pass	-	-
15_BED_T03C2	Pass	Pass	-	-
15_BED_T03C3	Pass	Pass	-	-
15_BED_T03C4	Pass	Pass	-	-
15_BED_T03C5	Pass	Pass	-	-
15_BED_T03C6	Pass	Pass	-	-
15_CORRIDOR_T03B	-	-	-	No
15_CORRIDOR_T03A	-	-	-	No
15_CORRIDOR_T03D	-	-	-	No
15_CORRIDOR_T03C	-	-	-	No
16_CORRIDOR_5	-	-	-	No
16_CORRIDOR_6	-	-	-	No
16_KLD_T03A	Pass	N/A	-	-
16_BED_T03A1	Pass	Pass	-	-
16_BED_T03A2	Pass	Pass	-	-
16_BED_T03A3	Pass	Pass	-	-
16_BED_T03A4	Pass	Pass	-	-
16_BED_T03A5	Pass	Pass	-	-
16_BED_T03A6	Pass	Pass	-	-
16_KLD_T03B	Pass	N/A	-	-
16_BED_T03B1	Pass	Pass	-	-
16_BED_T03B2	Pass	Pass	-	-
16_BED_T03B3	Pass	Pass	-	-
16_BED_T03B4	Pass	Pass	-	-
16_BED_T03B5	Pass	Pass	-	-
16_BED_T03B6	Pass	Pass	-	-
16_KLD_T03D	Pass	N/A	-	-
16_BED_T03D1	Pass	Pass	-	-
16_BED_T03D2	Pass	Pass	-	-
16_BED_T03D3	Pass	Pass	-	-
16_BED_T03D4	Pass	Pass	-	-
16_BED_T03D5	Pass	Pass	-	-
16_BED_T03D6	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
16_KLD_T03C	Pass	N/A	-	-
16_BED_T03C1	Pass	Pass	-	-
16_BED_T03C2	Pass	Pass	-	-
16_BED_T03C3	Pass	Pass	-	-
16_BED_T03C4	Pass	Pass	-	-
16_BED_T03C5	Pass	Pass	-	-
16_BED_T03C6	Pass	Pass	-	-
16_CORRIDOR_T03B	-	-	-	No
16_CORRIDOR_T03A	-	-	-	No
16_CORRIDOR_T03D	-	-	-	No
16_CORRIDOR_T03C	-	-	-	No
17_CORRIDOR_5	-	-	-	No
17_CORRIDOR_6	-	-	-	No
17_KLD_T03A	Pass	N/A	-	-
17_BED_T03A1	Pass	Pass	-	-
17_BED_T03A2	Pass	Pass	-	-
17_BED_T03A3	Pass	Pass	-	-
17_BED_T03A4	Pass	Pass	-	-
17_BED_T03A5	Pass	Pass	-	-
17_BED_T03A6	Pass	Pass	-	-
17_KLD_T03B	Pass	N/A	-	-
17_BED_T03B1	Pass	Pass	-	-
17_BED_T03B2	Pass	Pass	-	-
17_BED_T03B3	Pass	Pass	-	-
17_BED_T03B4	Pass	Pass	-	-
17_BED_T03B5	Pass	Pass	-	-
17_BED_T03B6	Pass	Pass	-	-
17_KLD_T03D	Pass	N/A	-	-
17_BED_T03D1	Pass	Pass	-	-
17_BED_T03D2	Pass	Pass	-	-
17_BED_T03D3	Pass	Pass	-	-
17_BED_T03D4	Pass	Pass	-	-
17_BED_T03D5	Pass	Pass	-	-
17_BED_T03D6	Pass	Pass	-	-
17_KLD_T03C	Pass	N/A	-	-
17_BED_T03C1	Pass	Pass	-	-
17_BED_T03C2	Pass	Pass	-	-
17_BED_T03C3	Pass	Pass	-	-
17_BED_T03C4	Pass	Pass	-	-
17_BED_T03C5	Pass	Pass	-	-
17_BED_T03C6	Pass	Pass	-	-
17_CORRIDOR_T03B	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
17_CORRIDOR_T03A	-	-	-	No
17_CORRIDOR_T03D	-	-	-	No
17_CORRIDOR_T03C	-	-	-	No
18_CORRIDOR_5	-	-	-	No
18_CORRIDOR_6	-	-	-	No
18_KLD_T03A	Pass	N/A	-	-
18_BED_T03A1	Pass	Pass	-	-
18_BED_T03A2	Pass	Pass	-	-
18_BED_T03A3	Pass	Pass	-	-
18_BED_T03A4	Pass	Pass	-	-
18_BED_T03A5	Pass	Pass	-	-
18_BED_T03A6	Pass	Pass	-	-
18_KLD_T03B	Pass	N/A	-	-
18_BED_T03B1	Pass	Pass	-	-
18_BED_T03B2	Pass	Pass	-	-
18_BED_T03B3	Pass	Pass	-	-
18_BED_T03B4	Pass	Pass	-	-
18_BED_T03B5	Pass	Pass	-	-
18_BED_T03B6	Pass	Pass	-	-
18_KLD_T03D	Pass	N/A	-	-
18_BED_T03D1	Pass	Pass	-	-
18_BED_T03D2	Pass	Pass	-	-
18_BED_T03D3	Pass	Pass	-	-
18_BED_T03D4	Pass	Pass	-	-
18_BED_T03D5	Pass	Pass	-	-
18_BED_T03D6	Pass	Pass	-	-
18_KLD_T03C	Pass	N/A	-	-
18_BED_T03C1	Pass	Pass	-	-
18_BED_T03C2	Pass	Pass	-	-
18_BED_T03C3	Pass	Pass	-	-
18_BED_T03C4	Pass	Pass	-	-
18_BED_T03C5	Pass	Pass	-	-
18_BED_T03C6	Pass	Pass	-	-
18_CORRIDOR_T03B	-	-	-	No
18_CORRIDOR_T03A	-	-	-	No
18_CORRIDOR_T03D	-	-	-	No
18_CORRIDOR_T03C	-	-	-	No
19_CORRIDOR_5	-	-	-	No
19_CORRIDOR_6	-	-	-	No
19_KLD_T03A	Pass	N/A	-	-
19_BED_T03A1	Pass	Pass	-	-
19_BED_T03A2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
19_BED_T03A3	Pass	Pass	-	-
19_BED_T03A4	Pass	Pass	-	-
19_BED_T03A5	Pass	Pass	-	-
19_BED_T03A6	Pass	Pass	-	-
19_KLD_T03B	Pass	N/A	-	-
19_BED_T03B1	Pass	Pass	-	-
19_BED_T03B2	Pass	Pass	-	-
19_BED_T03B3	Pass	Pass	-	-
19_BED_T03B4	Pass	Pass	-	-
19_BED_T03B5	Pass	Pass	-	-
19_BED_T03B6	Pass	Pass	-	-
19_KLD_T03D	Pass	N/A	-	-
19_BED_T03D1	Pass	Pass	-	-
19_BED_T03D2	Pass	Pass	-	-
19_BED_T03D3	Pass	Pass	-	-
19_BED_T03D4	Pass	Pass	-	-
19_BED_T03D5	Pass	Pass	-	-
19_BED_T03D6	Pass	Pass	-	-
19_KLD_T03C	Pass	N/A	-	-
19_BED_T03C1	Pass	Pass	-	-
19_BED_T03C2	Pass	Pass	-	-
19_BED_T03C3	Pass	Pass	-	-
19_BED_T03C4	Pass	Pass	-	-
19_BED_T03C5	Pass	Pass	-	-
19_BED_T03C6	Pass	Pass	-	-
19_CORRIDOR_T03B	-	-	-	No
19_CORRIDOR_T03A	-	-	-	No
19_CORRIDOR_T03D	-	-	-	No
19_CORRIDOR_T03C	-	-	-	No
20_CORRIDOR_5	-	-	-	No
20_CORRIDOR_6	-	-	-	No
20_KLD_T03A	Pass	N/A	-	-
20_BED_T03A1	Pass	Pass	-	-
20_BED_T03A2	Pass	Pass	-	-
20_BED_T03A3	Pass	Pass	-	-
20_BED_T03A4	Pass	Pass	-	-
20_BED_T03A5	Pass	Pass	-	-
20_BED_T03A6	Pass	Pass	-	-
20_KLD_T03B	Pass	N/A	-	-
20_BED_T03B1	Pass	Pass	-	-
20_BED_T03B2	Pass	Pass	-	-
20_BED_T03B3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
20_BED_T03B4	Pass	Pass	-	-
20_BED_T03B5	Pass	Pass	-	-
20_BED_T03B6	Pass	Pass	-	-
20_KLD_T03D	Pass	N/A	-	-
20_BED_T03D1	Pass	Pass	-	-
20_BED_T03D2	Pass	Pass	-	-
20_BED_T03D3	Pass	Pass	-	-
20_BED_T03D4	Pass	Pass	-	-
20_BED_T03D5	Pass	Pass	-	-
20_BED_T03D6	Pass	Pass	-	-
20_KLD_T03C	Pass	N/A	-	-
20_BED_T03C1	Pass	Pass	-	-
20_BED_T03C2	Pass	Pass	-	-
20_BED_T03C3	Pass	Pass	-	-
20_BED_T03C4	Pass	Pass	-	-
20_BED_T03C5	Pass	Pass	-	-
20_BED_T03C6	Pass	Pass	-	-
20_CORRIDOR_T03B	-	-	-	No
20_CORRIDOR_T03A	-	-	-	No
20_CORRIDOR_T03D	-	-	-	No
20_CORRIDOR_T03C	-	-	-	No
21_CORRIDOR_5	-	-	-	No
21_CORRIDOR_6	-	-	-	No
21_KLD_T03A	Pass	N/A	-	-
21_BED_T03A1	Pass	Pass	-	-
21_BED_T03A2	Pass	Pass	-	-
21_BED_T03A3	Pass	Pass	-	-
21_BED_T03A4	Pass	Pass	-	-
21_BED_T03A5	Pass	Pass	-	-
21_BED_T03A6	Pass	Pass	-	-
21_KLD_T03B	Pass	N/A	-	-
21_BED_T03B1	Pass	Pass	-	-
21_BED_T03B2	Pass	Pass	-	-
21_BED_T03B3	Pass	Pass	-	-
21_BED_T03B4	Pass	Pass	-	-
21_BED_T03B5	Pass	Pass	-	-
21_BED_T03B6	Pass	Pass	-	-
21_KLD_T03D	Pass	N/A	-	-
21_BED_T03D1	Pass	Pass	-	-
21_BED_T03D2	Pass	Pass	-	-
21_BED_T03D3	Pass	Pass	-	-
21_BED_T03D4	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
21_BED_T03D5	Pass	Pass	-	-
21_BED_T03D6	Pass	Pass	-	-
21_KLD_T03C	Pass	N/A	-	-
21_BED_T03C1	Pass	Pass	-	-
21_BED_T03C2	Pass	Pass	-	-
21_BED_T03C3	Pass	Pass	-	-
21_BED_T03C4	Pass	Pass	-	-
21_BED_T03C5	Pass	Pass	-	-
21_BED_T03C6	Pass	Pass	-	-
21_CORRIDOR_T03B	-	-	-	No
21_CORRIDOR_T03A	-	-	-	No
21_CORRIDOR_T03D	-	-	-	No
21_CORRIDOR_T03C	-	-	-	No
22_CORRIDOR_5	-	-	-	No
22_CORRIDOR_6	-	-	-	No
22_KLD_T03A	Pass	N/A	-	-
22_BED_T03A1	Pass	Pass	-	-
22_BED_T03A2	Pass	Pass	-	-
22_BED_T03A3	Pass	Pass	-	-
22_BED_T03A4	Pass	Pass	-	-
22_BED_T03A5	Pass	Pass	-	-
22_BED_T03A6	Pass	Pass	-	-
22_KLD_T03B	Pass	N/A	-	-
22_BED_T03B1	Pass	Pass	-	-
22_BED_T03B2	Pass	Pass	-	-
22_BED_T03B3	Pass	Pass	-	-
22_BED_T03B4	Pass	Pass	-	-
22_BED_T03B5	Pass	Pass	-	-
22_BED_T03B6	Pass	Pass	-	-
22_KLD_T03D	Pass	N/A	-	-
22_BED_T03D1	Pass	Pass	-	-
22_BED_T03D2	Pass	Pass	-	-
22_BED_T03D3	Pass	Pass	-	-
22_BED_T03D4	Pass	Pass	-	-
22_BED_T03D5	Pass	Pass	-	-
22_BED_T03D6	Pass	Pass	-	-
22_KLD_T03C	Pass	N/A	-	-
22_BED_T03C1	Pass	Pass	-	-
22_BED_T03C2	Pass	Pass	-	-
22_BED_T03C3	Pass	Pass	-	-
22_BED_T03C4	Pass	Pass	-	-
22_BED_T03C5	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
22_BED_T03C6	Pass	Pass	-	-
22_CORRIDOR_T03B	-	-	-	No
22_CORRIDOR_T03A	-	-	-	No
22_CORRIDOR_T03D	-	-	-	No
22_CORRIDOR_T03C	-	-	-	No
23_CORRIDOR_5	-	-	-	No
23_CORRIDOR_6	-	-	-	No
23_KLD_T03A	Pass	N/A	-	-
23_BED_T03A1	Pass	Pass	-	-
23_BED_T03A2	Pass	Pass	-	-
23_BED_T03A3	Pass	Pass	-	-
23_BED_T03A4	Pass	Pass	-	-
23_BED_T03A5	Pass	Pass	-	-
23_BED_T03A6	Pass	Pass	-	-
23_KLD_T03B	Pass	N/A	-	-
23_BED_T03B1	Pass	Pass	-	-
23_BED_T03B2	Pass	Pass	-	-
23_BED_T03B3	Pass	Pass	-	-
23_BED_T03B4	Pass	Pass	-	-
23_BED_T03B5	Pass	Pass	-	-
23_BED_T03B6	Pass	Pass	-	-
23_KLD_T03D	Pass	N/A	-	-
23_BED_T03D1	Pass	Pass	-	-
23_BED_T03D2	Pass	Pass	-	-
23_BED_T03D3	Pass	Pass	-	-
23_BED_T03D4	Pass	Pass	-	-
23_BED_T03D5	Pass	Pass	-	-
23_BED_T03D6	Pass	Pass	-	-
23_KLD_T03C	Pass	N/A	-	-
23_BED_T03C1	Pass	Pass	-	-
23_BED_T03C2	Pass	Pass	-	-
23_BED_T03C3	Pass	Pass	-	-
23_BED_T03C4	Pass	Pass	-	-
23_BED_T03C5	Pass	Pass	-	-
23_BED_T03C6	Pass	Pass	-	-
23_CORRIDOR_T03B	-	-	-	No
23_CORRIDOR_T03A	-	-	-	No
23_CORRIDOR_T03D	-	-	-	No
23_CORRIDOR_T03C	-	-	-	No
24_CORRIDOR_5	-	-	-	No
24_CORRIDOR_6	-	-	-	No
24_KLD_T03A	Pass	N/A	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
24_BED_T03A1	Pass	Pass	-	-
24_BED_T03A2	Pass	Pass	-	-
24_BED_T03A3	Pass	Pass	-	-
24_BED_T03A4	Pass	Pass	-	-
24_BED_T03A5	Pass	Pass	-	-
24_BED_T03A6	Pass	Pass	-	-
24_KLD_T03B	Pass	N/A	-	-
24_BED_T03B1	Pass	Pass	-	-
24_BED_T03B2	Pass	Pass	-	-
24_BED_T03B3	Pass	Pass	-	-
24_BED_T03B4	Pass	Pass	-	-
24_BED_T03B5	Pass	Pass	-	-
24_BED_T03B6	Pass	Pass	-	-
24_KLD_T03D	Pass	N/A	-	-
24_BED_T03D1	Pass	Pass	-	-
24_BED_T03D2	Pass	Pass	-	-
24_BED_T03D3	Pass	Pass	-	-
24_BED_T03D4	Pass	Pass	-	-
24_BED_T03D5	Pass	Pass	-	-
24_BED_T03D6	Pass	Pass	-	-
24_KLD_T03C	Pass	N/A	-	-
24_BED_T03C1	Pass	Pass	-	-
24_BED_T03C2	Pass	Pass	-	-
24_BED_T03C3	Pass	Pass	-	-
24_BED_T03C4	Pass	Pass	-	-
24_BED_T03C5	Pass	Pass	-	-
24_BED_T03C6	Pass	Pass	-	-
24_CORRIDOR_T03B	-	-	-	No
24_CORRIDOR_T03A	-	-	-	No
24_CORRIDOR_T03D	-	-	-	No
24_CORRIDOR_T03C	-	-	-	No
25_CORRIDOR_5	-	-	-	No
25_CORRIDOR_6	-	-	-	No
25_KLD_T03A	Pass	N/A	-	-
25_BED_T03A1	Pass	Pass	-	-
25_BED_T03A2	Pass	Pass	-	-
25_BED_T03A3	Pass	Pass	-	-
25_BED_T03A4	Pass	Pass	-	-
25_BED_T03A5	Pass	Pass	-	-
25_BED_T03A6	Pass	Pass	-	-
25_KLD_T03B	Pass	N/A	-	-
25_BED_T03B1	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
25_BED_T03B2	Pass	Pass	-	-
25_BED_T03B3	Pass	Pass	-	-
25_BED_T03B4	Pass	Pass	-	-
25_BED_T03B5	Pass	Pass	-	-
25_BED_T03B6	Pass	Pass	-	-
25_KLD_T03D	Pass	N/A	-	-
25_BED_T03D1	Pass	Pass	-	-
25_BED_T03D2	Pass	Pass	-	-
25_BED_T03D3	Pass	Pass	-	-
25_BED_T03D4	Pass	Pass	-	-
25_BED_T03D5	Pass	Pass	-	-
25_BED_T03D6	Pass	Pass	-	-
25_KLD_T03C	Pass	N/A	-	-
25_BED_T03C1	Pass	Pass	-	-
25_BED_T03C2	Pass	Pass	-	-
25_BED_T03C3	Pass	Pass	-	-
25_BED_T03C4	Pass	Pass	-	-
25_BED_T03C5	Pass	Pass	-	-
25_BED_T03C6	Pass	Pass	-	-
25_CORRIDOR_T03B	-	-	-	No
25_CORRIDOR_T03A	-	-	-	No
25_CORRIDOR_T03D	-	-	-	No
25_CORRIDOR_T03C	-	-	-	No
26_CORRIDOR_5	-	-	-	No
26_CORRIDOR_6	-	-	-	No
26_KLD_T03A	Pass	N/A	-	-
26_BED_T03A1	Pass	Pass	-	-
26_BED_T03A2	Pass	Pass	-	-
26_BED_T03A3	Pass	Pass	-	-
26_BED_T03A4	Pass	Pass	-	-
26_BED_T03A5	Pass	Pass	-	-
26_BED_T03A6	Pass	Pass	-	-
26_KLD_T03B	Pass	N/A	-	-
26_BED_T03B1	Pass	Pass	-	-
26_BED_T03B2	Pass	Pass	-	-
26_BED_T03B3	Pass	Pass	-	-
26_BED_T03B4	Pass	Pass	-	-
26_BED_T03B5	Pass	Pass	-	-
26_BED_T03B6	Pass	Pass	-	-
26_KLD_T03D	Pass	N/A	-	-
26_BED_T03D1	Pass	Pass	-	-
26_BED_T03D2	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
26_BED_T03D3	Pass	Pass	-	-
26_BED_T03D4	Pass	Pass	-	-
26_BED_T03D5	Pass	Pass	-	-
26_BED_T03D6	Pass	Pass	-	-
26_KLD_T03C	Pass	N/A	-	-
26_BED_T03C1	Pass	Pass	-	-
26_BED_T03C2	Pass	Pass	-	-
26_BED_T03C3	Pass	Pass	-	-
26_BED_T03C4	Pass	Pass	-	-
26_BED_T03C5	Pass	Pass	-	-
26_BED_T03C6	Pass	Pass	-	-
26_CORRIDOR_T03B	-	-	-	No
26_CORRIDOR_T03A	-	-	-	No
26_CORRIDOR_T03D	-	-	-	No
26_CORRIDOR_T03C	-	-	-	No
27_CORRIDOR_5	-	-	-	No
27_CORRIDOR_6	-	-	-	No
27_KLD_T03A	Pass	N/A	-	-
27_BED_T03A1	Pass	Pass	-	-
27_BED_T03A2	Pass	Pass	-	-
27_BED_T03A3	Pass	Pass	-	-
27_BED_T03A4	Pass	Pass	-	-
27_BED_T03A5	Pass	Pass	-	-
27_BED_T03A6	Pass	Pass	-	-
27_KLD_T03B	Pass	N/A	-	-
27_BED_T03B1	Pass	Pass	-	-
27_BED_T03B2	Pass	Pass	-	-
27_BED_T03B3	Pass	Pass	-	-
27_BED_T03B4	Pass	Pass	-	-
27_BED_T03B5	Pass	Pass	-	-
27_BED_T03B6	Pass	Pass	-	-
27_KLD_T03D	Pass	N/A	-	-
27_BED_T03D1	Pass	Pass	-	-
27_BED_T03D2	Pass	Pass	-	-
27_BED_T03D3	Pass	Pass	-	-
27_BED_T03D4	Pass	Pass	-	-
27_BED_T03D5	Pass	Pass	-	-
27_BED_T03D6	Pass	Pass	-	-
27_KLD_T03C	Pass	N/A	-	-
27_BED_T03C1	Pass	Pass	-	-
27_BED_T03C2	Pass	Pass	-	-
27_BED_T03C3	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
27_BED_T03C4	Pass	Pass	-	-
27_BED_T03C5	Pass	Pass	-	-
27_BED_T03C6	Pass	Pass	-	-
27_CORRIDOR_T03B	-	-	-	No
27_CORRIDOR_T03A	-	-	-	No
27_CORRIDOR_T03D	-	-	-	No
27_CORRIDOR_T03C	-	-	-	No
28_CORRIDOR_5	-	-	-	No
28_CORRIDOR_6	-	-	-	No
28_KLD_T03A	Pass	N/A	-	-
28_BED_T03A1	Pass	Pass	-	-
28_BED_T03A2	Pass	Pass	-	-
28_BED_T03A3	Pass	Pass	-	-
28_BED_T03A4	Pass	Pass	-	-
28_BED_T03A5	Pass	Pass	-	-
28_BED_T03A6	Pass	Pass	-	-
28_KLD_T03B	Pass	N/A	-	-
28_BED_T03B1	Pass	Pass	-	-
28_BED_T03B2	Pass	Pass	-	-
28_BED_T03B3	Pass	Pass	-	-
28_BED_T03B4	Pass	Pass	-	-
28_BED_T03B5	Pass	Pass	-	-
28_BED_T03B6	Pass	Pass	-	-
28_KLD_T03D	Pass	N/A	-	-
28_BED_T03D1	Pass	Pass	-	-
28_BED_T03D2	Pass	Pass	-	-
28_BED_T03D3	Pass	Pass	-	-
28_BED_T03D4	Pass	Pass	-	-
28_BED_T03D5	Pass	Pass	-	-
28_BED_T03D6	Pass	Pass	-	-
28_KLD_T03C	Pass	N/A	-	-
28_BED_T03C1	Pass	Pass	-	-
28_BED_T03C2	Pass	Pass	-	-
28_BED_T03C3	Pass	Pass	-	-
28_BED_T03C4	Pass	Pass	-	-
28_BED_T03C5	Pass	Pass	-	-
28_BED_T03C6	Pass	Pass	-	-
28_CORRIDOR_T03B	-	-	-	No
28_CORRIDOR_T03A	-	-	-	No
28_CORRIDOR_T03D	-	-	-	No
28_CORRIDOR_T03C	-	-	-	No
29_CORRIDOR_5	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
29_CORRIDOR_6	-	-	-	No
29_KLD_T03A	Pass	N/A	-	-
29_BED_T03A1	Pass	Pass	-	-
29_BED_T03A2	Pass	Pass	-	-
29_BED_T03A3	Pass	Pass	-	-
29_BED_T03A4	Pass	Pass	-	-
29_BED_T03A5	Pass	Pass	-	-
29_BED_T03A6	Pass	Pass	-	-
29_KLD_T03B	Pass	N/A	-	-
29_BED_T03B1	Pass	Pass	-	-
29_BED_T03B2	Pass	Pass	-	-
29_BED_T03B3	Pass	Pass	-	-
29_BED_T03B4	Pass	Pass	-	-
29_BED_T03B5	Pass	Pass	-	-
29_BED_T03B6	Pass	Pass	-	-
29_KLD_T03D	Pass	N/A	-	-
29_BED_T03D1	Pass	Pass	-	-
29_BED_T03D2	Pass	Pass	-	-
29_BED_T03D3	Pass	Pass	-	-
29_BED_T03D4	Pass	Pass	-	-
29_BED_T03D5	Pass	Pass	-	-
29_BED_T03D6	Pass	Pass	-	-
29_KLD_T03C	Pass	N/A	-	-
29_BED_T03C1	Pass	Pass	-	-
29_BED_T03C2	Pass	Pass	-	-
29_BED_T03C3	Pass	Pass	-	-
29_BED_T03C4	Pass	Pass	-	-
29_BED_T03C5	Pass	Pass	-	-
29_BED_T03C6	Pass	Pass	-	-
29_CORRIDOR_T03B	-	-	-	No
29_CORRIDOR_T03A	-	-	-	No
29_CORRIDOR_T03D	-	-	-	No
29_CORRIDOR_T03C	-	-	-	No
30_CORRIDOR_5	-	-	-	No
30_CORRIDOR_6	-	-	-	No
30_CORRIDOR_T03B	-	-	-	No
30_CORRIDOR_T03A	-	-	-	No
30_CORRIDOR_T03D	-	-	-	No
30_CORRIDOR_T03C	-	-	-	No
30_STUDIO_T03A	Pass	-	-	-
30_STUDIO_T03B	Pass	Pass	-	-
30_STUDIO_T03C	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
30_STUDIO_T03D	Pass	Pass	-	-
30_STUDIO_T03E	Pass	Pass	-	-
30_STUDIO_T03F	Pass	Pass	-	-
30_STUDIO_T03G	Pass	Pass	-	-
30_STUDIO_T03H	Pass	Pass	-	-
30_STUDIO_T03I	Pass	Pass	-	-
30_STUDIO_T03J	Pass	Pass	-	-
30_STUDIO_T03K	Pass	Pass	-	-
30_STUDIO_T03L	Pass	Pass	-	-
30_STUDIO_T03M	Pass	Pass	-	-
30_STUDIO_T03N	Pass	Pass	-	-
30_STUDIO_T03O	Pass	Pass	-	-
30_STUDIO_T03P	Pass	Pass	-	-
30_STUDIO_T03Q	Pass	Pass	-	-
30_STUDIO_T03R	Pass	Pass	-	-
30_STUDIO_T03S	Pass	Pass	-	-
30_STUDIO_T03A	Pass	Pass	-	-
31_CORRIDOR_5	-	-	-	No
31_CORRIDOR_6	-	-	-	No
31_CORRIDOR_T03B	-	-	-	No
31_CORRIDOR_T03A	-	-	-	No
31_CORRIDOR_T03D	-	-	-	No
31_CORRIDOR_T03C	-	-	-	No
31_STUDIO_T03A	Pass	-	-	-
31_STUDIO_T03B	Pass	Pass	-	-
31_STUDIO_T03C	Pass	Pass	-	-
31_STUDIO_T03D	Pass	Pass	-	-
31_STUDIO_T03E	Pass	Pass	-	-
31_STUDIO_T03F	Pass	Pass	-	-
31_STUDIO_T03G	Pass	Pass	-	-
31_STUDIO_T03H	Pass	Pass	-	-
31_STUDIO_T03I	Pass	Pass	-	-
31_STUDIO_T03J	Pass	Pass	-	-
31_STUDIO_T03K	Pass	Pass	-	-
31_STUDIO_T03L	Pass	Pass	-	-
31_STUDIO_T03M	Pass	Pass	-	-
31_STUDIO_T03N	Pass	Pass	-	-
31_STUDIO_T03O	Pass	Pass	-	-
31_STUDIO_T03P	Pass	Pass	-	-
31_STUDIO_T03Q	Pass	Pass	-	-
31_STUDIO_T03R	Pass	Pass	-	-
31_STUDIO_T03S	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
31_STUDIO_T03A	Pass	Pass	-	-
32_CORRIDOR_5	-	-	-	No
32_CORRIDOR_6	-	-	-	No
32_CORRIDOR_T03B	-	-	-	No
32_CORRIDOR_T03A	-	-	-	No
32_CORRIDOR_T03D	-	-	-	No
32_CORRIDOR_T03C	-	-	-	No
32_STUDIO_T03A	Pass	-	-	-
32_STUDIO_T03B	Pass	Pass	-	-
32_STUDIO_T03C	Pass	Pass	-	-
32_STUDIO_T03D	Pass	Pass	-	-
32_STUDIO_T03E	Pass	Pass	-	-
32_STUDIO_T03F	Pass	Pass	-	-
32_STUDIO_T03G	Pass	Pass	-	-
32_STUDIO_T03H	Pass	Pass	-	-
32_STUDIO_T03I	Pass	Pass	-	-
32_STUDIO_T03J	Pass	Pass	-	-
32_STUDIO_T03K	Pass	Pass	-	-
32_STUDIO_T03L	Pass	Pass	-	-
32_STUDIO_T03M	Pass	Pass	-	-
32_STUDIO_T03N	Pass	Pass	-	-
32_STUDIO_T03O	Pass	Pass	-	-
32_STUDIO_T03P	Pass	Pass	-	-
32_STUDIO_T03Q	Pass	Pass	-	-
32_STUDIO_T03R	Pass	Pass	-	-
32_STUDIO_T03S	Pass	Pass	-	-
32_STUDIO_T03A	Pass	Pass	-	-
33_CORRIDOR_5	-	-	-	No
33_CORRIDOR_6	-	-	-	No
33_CORRIDOR_T03B	-	-	-	No
33_CORRIDOR_T03A	-	-	-	No
33_CORRIDOR_T03D	-	-	-	No
33_CORRIDOR_T03C	-	-	-	No
33_STUDIO_T03A	Pass	-	-	-
33_STUDIO_T03B	Pass	Pass	-	-
33_STUDIO_T03C	Pass	Pass	-	-
33_STUDIO_T03D	Pass	Pass	-	-
33_STUDIO_T03E	Pass	Pass	-	-
33_STUDIO_T03F	Pass	Pass	-	-
33_STUDIO_T03G	Pass	Pass	-	-
33_STUDIO_T03H	Pass	Pass	-	-
33_STUDIO_T03I	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
33_STUDIO_T03J	Pass	Pass	-	-
33_STUDIO_T03K	Pass	Pass	-	-
33_STUDIO_T03L	Pass	Pass	-	-
33_STUDIO_T03M	Pass	Pass	-	-
33_STUDIO_T03N	Pass	Pass	-	-
33_STUDIO_T03O	Pass	Pass	-	-
33_STUDIO_T03P	Pass	Pass	-	-
33_STUDIO_T03Q	Pass	Pass	-	-
33_STUDIO_T03R	Pass	Pass	-	-
33_STUDIO_T03S	Pass	Pass	-	-
33_STUDIO_T03A	Pass	Pass	-	-
34_CORRIDOR_5	-	-	-	No
34_CORRIDOR_6	-	-	-	No
34_CORRIDOR_T03B	-	-	-	No
34_CORRIDOR_T03A	-	-	-	No
34_CORRIDOR_T03D	-	-	-	No
34_CORRIDOR_T03C	-	-	-	No
34_STUDIO_T03A	Pass	-	-	-
34_STUDIO_T03B	Pass	Pass	-	-
34_STUDIO_T03C	Pass	Pass	-	-
34_STUDIO_T03D	Pass	Pass	-	-
34_STUDIO_T03E	Pass	Pass	-	-
34_STUDIO_T03F	Pass	Pass	-	-
34_STUDIO_T03G	Pass	Pass	-	-
34_STUDIO_T03H	Pass	Pass	-	-
34_STUDIO_T03I	Pass	Pass	-	-
34_STUDIO_T03J	Pass	Pass	-	-
34_STUDIO_T03K	Pass	Pass	-	-
34_STUDIO_T03L	Pass	Pass	-	-
34_STUDIO_T03M	Pass	Pass	-	-
34_STUDIO_T03N	Pass	Pass	-	-
34_STUDIO_T03O	Pass	Pass	-	-
34_STUDIO_T03P	Pass	Pass	-	-
34_STUDIO_T03Q	Pass	Pass	-	-
34_STUDIO_T03R	Pass	Pass	-	-
34_STUDIO_T03S	Pass	Pass	-	-
34_STUDIO_T03A	Pass	Pass	-	-
35_CORRIDOR_5	-	-	-	No
35_CORRIDOR_6	-	-	-	No
35_CORRIDOR_T03B	-	-	-	No
35_CORRIDOR_T03A	-	-	-	No
35_CORRIDOR_T03D	-	-	-	No

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
35_CORRIDOR_T03C	-	-	-	No
35_STUDIO_T03A	Pass	-	-	-
35_STUDIO_T03B	Pass	Pass	-	-
35_STUDIO_T03C	Pass	Pass	-	-
35_STUDIO_T03D	Pass	Pass	-	-
35_STUDIO_T03E	Pass	Pass	-	-
35_STUDIO_T03F	Pass	Pass	-	-
35_STUDIO_T03G	Pass	Pass	-	-
35_STUDIO_T03H	Pass	Pass	-	-
35_STUDIO_T03I	Pass	Pass	-	-
35_STUDIO_T03J	Pass	Pass	-	-
35_STUDIO_T03K	Pass	Pass	-	-
35_STUDIO_T03L	Pass	Pass	-	-
35_STUDIO_T03M	Pass	Pass	-	-
35_STUDIO_T03N	Pass	Pass	-	-
35_STUDIO_T03O	Pass	Pass	-	-
35_STUDIO_T03P	Pass	Pass	-	-
35_STUDIO_T03Q	Pass	Pass	-	-
35_STUDIO_T03R	Pass	Pass	-	-
35_STUDIO_T03S	Pass	Pass	-	-
35_STUDIO_T03A	Pass	Pass	-	-
36_CORRIDOR_5	-	-	-	No
36_CORRIDOR_6	-	-	-	No
36_CORRIDOR_T03B	-	-	-	No
36_CORRIDOR_T03A	-	-	-	No
36_CORRIDOR_T03D	-	-	-	No
36_CORRIDOR_T03C	-	-	-	No
36_STUDIO_T03A	Pass	-	-	-
36_STUDIO_T03B	Pass	Pass	-	-
36_STUDIO_T03C	Pass	Pass	-	-
36_STUDIO_T03D	Pass	Pass	-	-
36_STUDIO_T03E	Pass	Pass	-	-
36_STUDIO_T03F	Pass	Pass	-	-
36_STUDIO_T03G	Pass	Pass	-	-
36_STUDIO_T03H	Pass	Pass	-	-
36_STUDIO_T03I	Pass	Pass	-	-
36_STUDIO_T03J	Pass	Pass	-	-
36_STUDIO_T03K	Pass	Pass	-	-
36_STUDIO_T03L	Pass	Pass	-	-
36_STUDIO_T03M	Pass	Pass	-	-
36_STUDIO_T03N	Pass	Pass	-	-
36_STUDIO_T03O	Pass	Pass	-	-

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Room name	Naturally ventilated Criterion a check	Naturally ventilated Criterion b check	Mechanically ventilated check	Corridor overheating risk check
36_STUDIO_T03P	Pass	Pass	-	-
36_STUDIO_T03Q	Pass	Pass	-	-
36_STUDIO_T03R	Pass	Pass	-	-
36_STUDIO_T03S	Pass	Pass	-	-
36_STUDIO_T03A	Pass	Pass	-	-
37_CORRIDOR_5	-	-	-	No
37_CORRIDOR_6	-	-	-	No
37_CORRIDOR_T03B	-	-	-	No
37_CORRIDOR_T03A	-	-	-	No
37_CORRIDOR_T03D	-	-	-	No
37_CORRIDOR_T03C	-	-	-	No
37_STUDIO_T03A	Pass	-	-	-
37_STUDIO_T03B	Pass	Pass	-	-
37_STUDIO_T03C	Pass	Pass	-	-
37_STUDIO_T03D	Pass	Pass	-	-
37_STUDIO_T03E	Pass	Pass	-	-
37_STUDIO_T03F	Pass	Pass	-	-
37_STUDIO_T03G	Pass	Pass	-	-
37_STUDIO_T03H	Pass	Pass	-	-
37_STUDIO_T03I	Pass	Pass	-	-
37_STUDIO_T03J	Pass	Pass	-	-
37_STUDIO_T03K	Pass	Pass	-	-
37_STUDIO_T03L	Pass	Pass	-	-
37_STUDIO_T03M	Pass	Pass	-	-
37_STUDIO_T03N	Pass	Pass	-	-
37_STUDIO_T03O	Pass	Pass	-	-
37_STUDIO_T03P	Pass	Pass	-	-
37_STUDIO_T03Q	Pass	Pass	-	-
37_STUDIO_T03R	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-
37_STUDIO_T03S	Pass	Pass	-	-

Naturally ventilated rooms – criterion (a)

Criterion (a) states that for living rooms, kitchens and bedrooms, the number of hours during which ΔT is greater than or equal to 1K from May to September (or November to March for southern hemisphere locations) shall not exceed 3% of occupied hours.

Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
01_STUDIO_T02A	3672	0	0.0	Pass
01_KLD_T01A	1989	12	0.6	Pass
01_BED_T01A1	3672	0	0.0	Pass
01_BED_T01A2	3672	0	0.0	Pass
01_BED_T01A3	3672	0	0.0	Pass
01_BED_T01A4	3672	0	0.0	Pass
01_BED_T01A5	3672	0	0.0	Pass
01_BED_T01A6	3672	64	1.7	Pass
01_STUDIO_T01A	3672	0	0.0	Pass
01_STUDIO_T01B	3672	0	0.0	Pass
01_STUDIO_T01C	3672	0	0.0	Pass
01_STUDIO_T01D	3672	0	0.0	Pass
01_STUDIO_T01E	3672	0	0.0	Pass
01_STUDIO_T01F	3672	6	0.2	Pass
01_STUDIO_T01G	3672	4	0.1	Pass
01_STUDIO_T01H	3672	26	0.7	Pass
01_STUDIO_T01I	3672	21	0.6	Pass
01_STUDIO_T01J	3672	0	0.0	Pass
01_STUDIO_T01K	3672	0	0.0	Pass
01_STUDIO_T01L	3672	0	0.0	Pass
01_STUDIO_T01M	3672	0	0.0	Pass
01_STUDIO_T01N	3672	0	0.0	Pass
01_STUDIO_T01O	3672	7	0.2	Pass
01_STUDIO_T01P	3672	9	0.2	Pass
01_STUDIO_T02B	3672	14	0.4	Pass
01_STUDIO_T02C	3672	0	0.0	Pass
01_STUDIO_T02D	3672	0	0.0	Pass
01_ACC_STUDIO_T02G	3672	17	0.5	Pass
01_STUDIO_T02F	3672	22	0.6	Pass
01_ACC_STUDIO_T02E	3672	10	0.3	Pass
01_KLD_T02A	1989	0	0.0	Pass
01_BED_T02A1	3672	0	0.0	Pass
01_BED_T02A2	3672	0	0.0	Pass
01_BED_T02A3	3672	0	0.0	Pass
01_BED_T02A4	3672	0	0.0	Pass
01_BED_T02A5	3672	0	0.0	Pass
01_BED_T02A6	3672	53	1.4	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
02_STUDIO_T02A	3672	0	0.0	Pass
02_KLD_T01A	1989	1	0.1	Pass
02_BED_T01A1	3672	0	0.0	Pass
02_BED_T01A2	3672	0	0.0	Pass
02_BED_T01A3	3672	0	0.0	Pass
02_BED_T01A4	3672	0	0.0	Pass
02_BED_T01A5	3672	0	0.0	Pass
02_BED_T01A6	3672	9	0.2	Pass
02_STUDIO_T01A	3672	0	0.0	Pass
02_STUDIO_T01B	3672	0	0.0	Pass
02_STUDIO_T01C	3672	0	0.0	Pass
02_STUDIO_T01D	3672	0	0.0	Pass
02_STUDIO_T01E	3672	0	0.0	Pass
02_STUDIO_T01F	3672	0	0.0	Pass
02_STUDIO_T01G	3672	0	0.0	Pass
02_STUDIO_T01H	3672	0	0.0	Pass
02_STUDIO_T01I	3672	0	0.0	Pass
02_STUDIO_T01J	3672	1	0.0	Pass
02_STUDIO_T01K	3672	1	0.0	Pass
02_STUDIO_T01L	3672	1	0.0	Pass
02_STUDIO_T01M	3672	1	0.0	Pass
02_STUDIO_T01N	3672	1	0.0	Pass
02_STUDIO_T01O	3672	1	0.0	Pass
02_STUDIO_T01P	3672	1	0.0	Pass
02_STUDIO_T02B	3672	24	0.7	Pass
02_STUDIO_T02C	3672	0	0.0	Pass
02_STUDIO_T02D	3672	0	0.0	Pass
02_ACC_STUDIO_T02G	3672	0	0.0	Pass
02_STUDIO_T02F	3672	1	0.0	Pass
02_ACC_STUDIO_T02E	3672	0	0.0	Pass
02_KLD_T02A	1989	0	0.0	Pass
02_BED_T02A1	3672	0	0.0	Pass
02_BED_T02A2	3672	0	0.0	Pass
02_BED_T02A3	3672	2	0.1	Pass
02_BED_T02A4	3672	0	0.0	Pass
02_BED_T02A5	3672	2	0.1	Pass
02_BED_T02A6	3672	2	0.1	Pass
03_STUDIO_T02A	3672	0	0.0	Pass
03_KLD_T01A	1989	1	0.1	Pass
03_BED_T01A1	3672	0	0.0	Pass
03_BED_T01A2	3672	0	0.0	Pass
03_BED_T01A3	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
03_BED_T01A4	3672	0	0.0	Pass
03_BED_T01A5	3672	0	0.0	Pass
03_BED_T01A6	3672	9	0.2	Pass
03_STUDIO_T01A	3672	0	0.0	Pass
03_STUDIO_T01B	3672	0	0.0	Pass
03_STUDIO_T01C	3672	0	0.0	Pass
03_STUDIO_T01D	3672	0	0.0	Pass
03_STUDIO_T01E	3672	0	0.0	Pass
03_STUDIO_T01F	3672	0	0.0	Pass
03_STUDIO_T01G	3672	0	0.0	Pass
03_STUDIO_T01J	3672	0	0.0	Pass
03_STUDIO_T01K	3672	1	0.0	Pass
03_STUDIO_T01L	3672	2	0.1	Pass
03_STUDIO_T01M	3672	2	0.1	Pass
03_STUDIO_T01N	3672	1	0.0	Pass
03_STUDIO_T01O	3672	1	0.0	Pass
03_STUDIO_T01P	3672	1	0.0	Pass
03_STUDIO_T02B	3672	25	0.7	Pass
03_STUDIO_T02C	3672	0	0.0	Pass
03_STUDIO_T02D	3672	0	0.0	Pass
03_ACC_STUDIO_T02G	3672	0	0.0	Pass
03_STUDIO_T02F	3672	1	0.0	Pass
03_ACC_STUDIO_T02E	3672	0	0.0	Pass
03_KLD_T02A	1989	0	0.0	Pass
03_BED_T02A1	3672	0	0.0	Pass
03_BED_T02A2	3672	0	0.0	Pass
03_BED_T02A3	3672	3	0.1	Pass
03_BED_T02A4	3672	1	0.0	Pass
03_BED_T02A5	3672	3	0.1	Pass
03_BED_T02A6	3672	2	0.1	Pass
04_STUDIO_T02A	3672	0	0.0	Pass
04_KLD_T01A	1989	1	0.1	Pass
04_BED_T01A1	3672	0	0.0	Pass
04_BED_T01A2	3672	0	0.0	Pass
04_BED_T01A3	3672	0	0.0	Pass
04_BED_T01A4	3672	0	0.0	Pass
04_BED_T01A5	3672	0	0.0	Pass
04_BED_T01A6	3672	9	0.2	Pass
04_STUDIO_T01A	3672	0	0.0	Pass
04_STUDIO_T01B	3672	0	0.0	Pass
04_STUDIO_T01C	3672	1	0.0	Pass
04_STUDIO_T01D	3672	1	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
04_STUDIO_T01E	3672	1	0.0	Pass
04_STUDIO_T01F	3672	0	0.0	Pass
04_STUDIO_T01G	3672	0	0.0	Pass
04_STUDIO_T01J	3672	0	0.0	Pass
04_STUDIO_T01K	3672	1	0.0	Pass
04_STUDIO_T01L	3672	1	0.0	Pass
04_STUDIO_T01M	3672	1	0.0	Pass
04_STUDIO_T01N	3672	0	0.0	Pass
04_STUDIO_T01O	3672	0	0.0	Pass
04_STUDIO_T01P	3672	0	0.0	Pass
04_STUDIO_T02B	3672	29	0.8	Pass
04_STUDIO_T02C	3672	0	0.0	Pass
04_STUDIO_T02D	3672	0	0.0	Pass
04_ACC_STUDIO_T02G	3672	0	0.0	Pass
04_STUDIO_T02F	3672	0	0.0	Pass
04_ACC_STUDIO_T02E	3672	0	0.0	Pass
04_KLD_T02A	1989	0	0.0	Pass
04_BED_T02A1	3672	0	0.0	Pass
04_BED_T02A2	3672	0	0.0	Pass
04_BED_T02A3	3672	11	0.3	Pass
04_BED_T02A4	3672	5	0.1	Pass
04_BED_T02A5	3672	8	0.2	Pass
04_BED_T02A6	3672	2	0.1	Pass
04_KLD_T03A	1989	16	0.8	Pass
04_BED_T03A1	3672	0	0.0	Pass
04_BED_T03A2	3672	0	0.0	Pass
04_BED_T03A3	3672	0	0.0	Pass
04_BED_T03A4	3672	0	0.0	Pass
04_BED_T03A5	3672	0	0.0	Pass
04_BED_T03A6	3672	0	0.0	Pass
04_KLD_T03B	1989	16	0.8	Pass
04_BED_T03B1	3672	0	0.0	Pass
04_BED_T03B2	3672	0	0.0	Pass
04_BED_T03B3	3672	0	0.0	Pass
04_BED_T03B4	3672	0	0.0	Pass
04_BED_T03B5	3672	0	0.0	Pass
04_BED_T03B6	3672	0	0.0	Pass
04_KLD_T03D	1989	27	1.4	Pass
04_BED_T03D1	3672	0	0.0	Pass
04_BED_T03D2	3672	0	0.0	Pass
04_BED_T03D3	3672	0	0.0	Pass
04_BED_T03D4	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
04_BED_T03D5	3672	0	0.0	Pass
04_BED_T03D6	3672	0	0.0	Pass
04_KLD_T03C	1989	29	1.5	Pass
04_BED_T03C1	3672	0	0.0	Pass
04_BED_T03C2	3672	0	0.0	Pass
04_BED_T03C3	3672	0	0.0	Pass
04_BED_T03C4	3672	0	0.0	Pass
04_BED_T03C5	3672	0	0.0	Pass
04_BED_T03C6	3672	0	0.0	Pass
05_STUDIO_T02A	3672	0	0.0	Pass
05_KLD_T01A	1989	1	0.1	Pass
05_BED_T01A1	3672	0	0.0	Pass
05_BED_T01A2	3672	0	0.0	Pass
05_BED_T01A3	3672	0	0.0	Pass
05_BED_T01A4	3672	0	0.0	Pass
05_BED_T01A5	3672	0	0.0	Pass
05_BED_T01A6	3672	9	0.2	Pass
05_STUDIO_T01A	3672	0	0.0	Pass
05_STUDIO_T01B	3672	0	0.0	Pass
05_STUDIO_T01C	3672	2	0.1	Pass
05_STUDIO_T01D	3672	2	0.1	Pass
05_STUDIO_T01E	3672	1	0.0	Pass
05_STUDIO_T01F	3672	0	0.0	Pass
05_STUDIO_T01G	3672	0	0.0	Pass
05_STUDIO_T01J	3672	0	0.0	Pass
05_STUDIO_T01K	3672	3	0.1	Pass
05_STUDIO_T01L	3672	4	0.1	Pass
05_STUDIO_T01M	3672	4	0.1	Pass
05_STUDIO_T01N	3672	1	0.0	Pass
05_STUDIO_T01O	3672	0	0.0	Pass
05_STUDIO_T01P	3672	1	0.0	Pass
05_STUDIO_T02B	3672	32	0.9	Pass
05_STUDIO_T02C	3672	0	0.0	Pass
05_STUDIO_T02D	3672	0	0.0	Pass
05_ACC_STUDIO_T02G	3672	0	0.0	Pass
05_STUDIO_T02F	3672	0	0.0	Pass
05_ACC_STUDIO_T02E	3672	0	0.0	Pass
05_KLD_T02A	1989	0	0.0	Pass
05_BED_T02A1	3672	0	0.0	Pass
05_BED_T02A2	3672	0	0.0	Pass
05_BED_T02A3	3672	11	0.3	Pass
05_BED_T02A4	3672	5	0.1	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
05_BED_T02A5	3672	10	0.3	Pass
05_BED_T02A6	3672	3	0.1	Pass
05_KLD_T03A	1989	3	0.2	Pass
05_BED_T03A1	3672	0	0.0	Pass
05_BED_T03A2	3672	0	0.0	Pass
05_BED_T03A3	3672	0	0.0	Pass
05_BED_T03A4	3672	0	0.0	Pass
05_BED_T03A5	3672	0	0.0	Pass
05_BED_T03A6	3672	0	0.0	Pass
05_KLD_T03B	1989	2	0.1	Pass
05_BED_T03B1	3672	0	0.0	Pass
05_BED_T03B2	3672	0	0.0	Pass
05_BED_T03B3	3672	0	0.0	Pass
05_BED_T03B4	3672	0	0.0	Pass
05_BED_T03B5	3672	0	0.0	Pass
05_BED_T03B6	3672	0	0.0	Pass
05_KLD_T03D	1989	1	0.1	Pass
05_BED_T03D1	3672	0	0.0	Pass
05_BED_T03D2	3672	0	0.0	Pass
05_BED_T03D3	3672	0	0.0	Pass
05_BED_T03D4	3672	0	0.0	Pass
05_BED_T03D5	3672	0	0.0	Pass
05_BED_T03D6	3672	0	0.0	Pass
05_KLD_T03C	1989	1	0.1	Pass
05_BED_T03C1	3672	0	0.0	Pass
05_BED_T03C2	3672	0	0.0	Pass
05_BED_T03C3	3672	0	0.0	Pass
05_BED_T03C4	3672	0	0.0	Pass
05_BED_T03C5	3672	0	0.0	Pass
05_BED_T03C6	3672	0	0.0	Pass
06_STUDIO_T02A	3672	0	0.0	Pass
06_KLD_T01A	1989	1	0.1	Pass
06_BED_T01A1	3672	0	0.0	Pass
06_BED_T01A2	3672	0	0.0	Pass
06_BED_T01A3	3672	0	0.0	Pass
06_BED_T01A4	3672	0	0.0	Pass
06_BED_T01A5	3672	0	0.0	Pass
06_BED_T01A6	3672	8	0.2	Pass
06_STUDIO_T01A	3672	0	0.0	Pass
06_STUDIO_T01B	3672	0	0.0	Pass
06_STUDIO_T01C	3672	2	0.1	Pass
06_STUDIO_T01D	3672	2	0.1	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
06_STUDIO_T01E	3672	0	0.0	Pass
06_STUDIO_T01J	3672	0	0.0	Pass
06_STUDIO_T01K	3672	4	0.1	Pass
06_STUDIO_T01L	3672	4	0.1	Pass
06_STUDIO_T01M	3672	4	0.1	Pass
06_STUDIO_T01N	3672	1	0.0	Pass
06_STUDIO_T01O	3672	0	0.0	Pass
06_STUDIO_T01P	3672	0	0.0	Pass
06_STUDIO_T02B	3672	33	0.9	Pass
06_STUDIO_T02C	3672	0	0.0	Pass
06_STUDIO_T02D	3672	0	0.0	Pass
06_ACC_STUDIO_T02G	3672	0	0.0	Pass
06_STUDIO_T02F	3672	0	0.0	Pass
06_ACC_STUDIO_T02E	3672	0	0.0	Pass
06_KLD_T02A	1989	0	0.0	Pass
06_BED_T02A1	3672	0	0.0	Pass
06_BED_T02A2	3672	0	0.0	Pass
06_BED_T02A3	3672	12	0.3	Pass
06_BED_T02A4	3672	5	0.1	Pass
06_BED_T02A5	3672	10	0.3	Pass
06_BED_T02A6	3672	3	0.1	Pass
06_KLD_T03A	1989	3	0.2	Pass
06_BED_T03A1	3672	0	0.0	Pass
06_BED_T03A2	3672	0	0.0	Pass
06_BED_T03A3	3672	0	0.0	Pass
06_BED_T03A4	3672	0	0.0	Pass
06_BED_T03A5	3672	0	0.0	Pass
06_BED_T03A6	3672	0	0.0	Pass
06_KLD_T03B	1989	2	0.1	Pass
06_BED_T03B1	3672	0	0.0	Pass
06_BED_T03B2	3672	0	0.0	Pass
06_BED_T03B3	3672	0	0.0	Pass
06_BED_T03B4	3672	0	0.0	Pass
06_BED_T03B5	3672	0	0.0	Pass
06_BED_T03B6	3672	0	0.0	Pass
06_KLD_T03D	1989	1	0.1	Pass
06_BED_T03D1	3672	0	0.0	Pass
06_BED_T03D2	3672	0	0.0	Pass
06_BED_T03D3	3672	0	0.0	Pass
06_BED_T03D4	3672	0	0.0	Pass
06_BED_T03D5	3672	0	0.0	Pass
06_BED_T03D6	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
06_KLD_T03C	1989	1	0.1	Pass
06_BED_T03C1	3672	0	0.0	Pass
06_BED_T03C2	3672	0	0.0	Pass
06_BED_T03C3	3672	0	0.0	Pass
06_BED_T03C4	3672	0	0.0	Pass
06_BED_T03C5	3672	0	0.0	Pass
06_BED_T03C6	3672	0	0.0	Pass
07_STUDIO_T02A	3672	0	0.0	Pass
07_KLD_T01A	1989	0	0.0	Pass
07_BED_T01A1	3672	0	0.0	Pass
07_BED_T01A2	3672	0	0.0	Pass
07_BED_T01A3	3672	0	0.0	Pass
07_BED_T01A4	3672	0	0.0	Pass
07_BED_T01A5	3672	0	0.0	Pass
07_BED_T01A6	3672	1	0.0	Pass
07_STUDIO_T01A	3672	0	0.0	Pass
07_STUDIO_T01B	3672	0	0.0	Pass
07_STUDIO_T01C	3672	0	0.0	Pass
07_STUDIO_T01D	3672	0	0.0	Pass
07_STUDIO_T01E	3672	0	0.0	Pass
07_STUDIO_T01J	3672	0	0.0	Pass
07_STUDIO_T01K	3672	0	0.0	Pass
07_STUDIO_T01L	3672	1	0.0	Pass
07_STUDIO_T01M	3672	1	0.0	Pass
07_STUDIO_T01N	3672	0	0.0	Pass
07_STUDIO_T01O	3672	0	0.0	Pass
07_STUDIO_T01P	3672	0	0.0	Pass
07_STUDIO_T02B	3672	32	0.9	Pass
07_STUDIO_T02C	3672	0	0.0	Pass
07_STUDIO_T02D	3672	0	0.0	Pass
07_ACC_STUDIO_T02G	3672	0	0.0	Pass
07_STUDIO_T02F	3672	0	0.0	Pass
07_ACC_STUDIO_T02E	3672	0	0.0	Pass
07_KLD_T02A	1989	0	0.0	Pass
07_BED_T02A1	3672	0	0.0	Pass
07_BED_T02A2	3672	0	0.0	Pass
07_BED_T02A3	3672	12	0.3	Pass
07_BED_T02A4	3672	5	0.1	Pass
07_BED_T02A5	3672	10	0.3	Pass
07_BED_T02A6	3672	3	0.1	Pass
07_KLD_T03A	1989	4	0.2	Pass
07_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
07_BED_T03A2	3672	0	0.0	Pass
07_BED_T03A3	3672	0	0.0	Pass
07_BED_T03A4	3672	0	0.0	Pass
07_BED_T03A5	3672	0	0.0	Pass
07_BED_T03A6	3672	0	0.0	Pass
07_KLD_T03B	1989	2	0.1	Pass
07_BED_T03B1	3672	0	0.0	Pass
07_BED_T03B2	3672	0	0.0	Pass
07_BED_T03B3	3672	0	0.0	Pass
07_BED_T03B4	3672	0	0.0	Pass
07_BED_T03B5	3672	0	0.0	Pass
07_BED_T03B6	3672	0	0.0	Pass
07_KLD_T03D	1989	2	0.1	Pass
07_BED_T03D1	3672	0	0.0	Pass
07_BED_T03D2	3672	0	0.0	Pass
07_BED_T03D3	3672	0	0.0	Pass
07_BED_T03D4	3672	0	0.0	Pass
07_BED_T03D5	3672	0	0.0	Pass
07_BED_T03D6	3672	0	0.0	Pass
07_KLD_T03C	1989	1	0.1	Pass
07_BED_T03C1	3672	0	0.0	Pass
07_BED_T03C2	3672	0	0.0	Pass
07_BED_T03C3	3672	0	0.0	Pass
07_BED_T03C4	3672	0	0.0	Pass
07_BED_T03C5	3672	0	0.0	Pass
07_BED_T03C6	3672	0	0.0	Pass
08_STUDIO_T02A	3672	0	0.0	Pass
08_STUDIO_T02B	3672	32	0.9	Pass
08_STUDIO_T02C	3672	0	0.0	Pass
08_STUDIO_T02D	3672	0	0.0	Pass
08_ACC_STUDIO_T02G	3672	0	0.0	Pass
08_STUDIO_T02F	3672	0	0.0	Pass
08_ACC_STUDIO_T02E	3672	0	0.0	Pass
08_KLD_T02A	1989	0	0.0	Pass
08_BED_T02A1	3672	0	0.0	Pass
08_BED_T02A2	3672	0	0.0	Pass
08_BED_T02A3	3672	12	0.3	Pass
08_BED_T02A4	3672	5	0.1	Pass
08_BED_T02A5	3672	8	0.2	Pass
08_BED_T02A6	3672	2	0.1	Pass
08_KLD_T03A	1989	10	0.5	Pass
08_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
08_BED_T03A2	3672	0	0.0	Pass
08_BED_T03A3	3672	0	0.0	Pass
08_BED_T03A4	3672	0	0.0	Pass
08_BED_T03A5	3672	0	0.0	Pass
08_BED_T03A6	3672	0	0.0	Pass
08_KLD_T03B	1989	2	0.1	Pass
08_BED_T03B1	3672	0	0.0	Pass
08_BED_T03B2	3672	0	0.0	Pass
08_BED_T03B3	3672	0	0.0	Pass
08_BED_T03B4	3672	0	0.0	Pass
08_BED_T03B5	3672	0	0.0	Pass
08_BED_T03B6	3672	0	0.0	Pass
08_KLD_T03D	1989	10	0.5	Pass
08_BED_T03D1	3672	0	0.0	Pass
08_BED_T03D2	3672	0	0.0	Pass
08_BED_T03D3	3672	0	0.0	Pass
08_BED_T03D4	3672	0	0.0	Pass
08_BED_T03D5	3672	0	0.0	Pass
08_BED_T03D6	3672	0	0.0	Pass
08_KLD_T03C	1989	1	0.1	Pass
08_BED_T03C1	3672	0	0.0	Pass
08_BED_T03C2	3672	0	0.0	Pass
08_BED_T03C3	3672	0	0.0	Pass
08_BED_T03C4	3672	0	0.0	Pass
08_BED_T03C5	3672	0	0.0	Pass
08_BED_T03C6	3672	0	0.0	Pass
09_STUDIO_T02A	3672	0	0.0	Pass
09_STUDIO_T02B	3672	30	0.8	Pass
09_STUDIO_T02C	3672	0	0.0	Pass
09_STUDIO_T02D	3672	0	0.0	Pass
09_ACC_STUDIO_T02G	3672	0	0.0	Pass
09_STUDIO_T02F	3672	0	0.0	Pass
09_ACC_STUDIO_T02E	3672	0	0.0	Pass
09_KLD_T02A	1989	0	0.0	Pass
09_BED_T02A1	3672	0	0.0	Pass
09_BED_T02A2	3672	0	0.0	Pass
09_BED_T02A3	3672	6	0.2	Pass
09_BED_T02A4	3672	1	0.0	Pass
09_BED_T02A5	3672	2	0.1	Pass
09_BED_T02A6	3672	0	0.0	Pass
09_KLD_T03A	1989	16	0.8	Pass
09_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
09_BED_T03A2	3672	0	0.0	Pass
09_BED_T03A3	3672	0	0.0	Pass
09_BED_T03A4	3672	6	0.2	Pass
09_BED_T03A5	3672	4	0.1	Pass
09_BED_T03A6	3672	4	0.1	Pass
09_KLD_T03B	1989	2	0.1	Pass
09_BED_T03B1	3672	0	0.0	Pass
09_BED_T03B2	3672	0	0.0	Pass
09_BED_T03B3	3672	0	0.0	Pass
09_BED_T03B4	3672	0	0.0	Pass
09_BED_T03B5	3672	0	0.0	Pass
09_BED_T03B6	3672	0	0.0	Pass
09_KLD_T03D	1989	22	1.1	Pass
09_BED_T03D1	3672	0	0.0	Pass
09_BED_T03D2	3672	0	0.0	Pass
09_BED_T03D3	3672	0	0.0	Pass
09_BED_T03D4	3672	3	0.1	Pass
09_BED_T03D5	3672	4	0.1	Pass
09_BED_T03D6	3672	4	0.1	Pass
09_KLD_T03C	1989	1	0.1	Pass
09_BED_T03C1	3672	0	0.0	Pass
09_BED_T03C2	3672	0	0.0	Pass
09_BED_T03C3	3672	0	0.0	Pass
09_BED_T03C4	3672	0	0.0	Pass
09_BED_T03C5	3672	0	0.0	Pass
09_BED_T03C6	3672	0	0.0	Pass
10_KLD_T03A	1989	18	0.9	Pass
10_BED_T03A1	3672	0	0.0	Pass
10_BED_T03A2	3672	0	0.0	Pass
10_BED_T03A3	3672	0	0.0	Pass
10_BED_T03A4	3672	12	0.3	Pass
10_BED_T03A5	3672	12	0.3	Pass
10_BED_T03A6	3672	12	0.3	Pass
10_KLD_T03B	1989	2	0.1	Pass
10_BED_T03B1	3672	0	0.0	Pass
10_BED_T03B2	3672	0	0.0	Pass
10_BED_T03B3	3672	0	0.0	Pass
10_BED_T03B4	3672	0	0.0	Pass
10_BED_T03B5	3672	0	0.0	Pass
10_BED_T03B6	3672	0	0.0	Pass
10_KLD_T03D	1989	25	1.3	Pass
10_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
10_BED_T03D2	3672	0	0.0	Pass
10_BED_T03D3	3672	0	0.0	Pass
10_BED_T03D4	3672	11	0.3	Pass
10_BED_T03D5	3672	13	0.4	Pass
10_BED_T03D6	3672	12	0.3	Pass
10_KLD_T03C	1989	1	0.1	Pass
10_BED_T03C1	3672	0	0.0	Pass
10_BED_T03C2	3672	0	0.0	Pass
10_BED_T03C3	3672	0	0.0	Pass
10_BED_T03C4	3672	0	0.0	Pass
10_BED_T03C5	3672	0	0.0	Pass
10_BED_T03C6	3672	0	0.0	Pass
11_KLD_T03A	1989	18	0.9	Pass
11_BED_T03A1	3672	0	0.0	Pass
11_BED_T03A2	3672	0	0.0	Pass
11_BED_T03A3	3672	0	0.0	Pass
11_BED_T03A4	3672	12	0.3	Pass
11_BED_T03A5	3672	13	0.4	Pass
11_BED_T03A6	3672	13	0.4	Pass
11_KLD_T03B	1989	2	0.1	Pass
11_BED_T03B1	3672	0	0.0	Pass
11_BED_T03B2	3672	0	0.0	Pass
11_BED_T03B3	3672	0	0.0	Pass
11_BED_T03B4	3672	0	0.0	Pass
11_BED_T03B5	3672	0	0.0	Pass
11_BED_T03B6	3672	0	0.0	Pass
11_KLD_T03D	1989	27	1.4	Pass
11_BED_T03D1	3672	0	0.0	Pass
11_BED_T03D2	3672	0	0.0	Pass
11_BED_T03D3	3672	0	0.0	Pass
11_BED_T03D4	3672	12	0.3	Pass
11_BED_T03D5	3672	13	0.4	Pass
11_BED_T03D6	3672	13	0.4	Pass
11_KLD_T03C	1989	1	0.1	Pass
11_BED_T03C1	3672	0	0.0	Pass
11_BED_T03C2	3672	0	0.0	Pass
11_BED_T03C3	3672	0	0.0	Pass
11_BED_T03C4	3672	0	0.0	Pass
11_BED_T03C5	3672	0	0.0	Pass
11_BED_T03C6	3672	0	0.0	Pass
12_KLD_T03A	1989	18	0.9	Pass
12_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
12_BED_T03A2	3672	0	0.0	Pass
12_BED_T03A3	3672	0	0.0	Pass
12_BED_T03A4	3672	12	0.3	Pass
12_BED_T03A5	3672	13	0.4	Pass
12_BED_T03A6	3672	13	0.4	Pass
12_KLD_T03B	1989	2	0.1	Pass
12_BED_T03B1	3672	0	0.0	Pass
12_BED_T03B2	3672	0	0.0	Pass
12_BED_T03B3	3672	0	0.0	Pass
12_BED_T03B4	3672	0	0.0	Pass
12_BED_T03B5	3672	0	0.0	Pass
12_BED_T03B6	3672	0	0.0	Pass
12_KLD_T03D	1989	27	1.4	Pass
12_BED_T03D1	3672	0	0.0	Pass
12_BED_T03D2	3672	0	0.0	Pass
12_BED_T03D3	3672	0	0.0	Pass
12_BED_T03D4	3672	12	0.3	Pass
12_BED_T03D5	3672	13	0.4	Pass
12_BED_T03D6	3672	13	0.4	Pass
12_KLD_T03C	1989	1	0.1	Pass
12_BED_T03C1	3672	0	0.0	Pass
12_BED_T03C2	3672	0	0.0	Pass
12_BED_T03C3	3672	0	0.0	Pass
12_BED_T03C4	3672	0	0.0	Pass
12_BED_T03C5	3672	0	0.0	Pass
12_BED_T03C6	3672	0	0.0	Pass
13_KLD_T03A	1989	18	0.9	Pass
13_BED_T03A1	3672	0	0.0	Pass
13_BED_T03A2	3672	0	0.0	Pass
13_BED_T03A3	3672	0	0.0	Pass
13_BED_T03A4	3672	12	0.3	Pass
13_BED_T03A5	3672	13	0.4	Pass
13_BED_T03A6	3672	13	0.4	Pass
13_KLD_T03B	1989	2	0.1	Pass
13_BED_T03B1	3672	0	0.0	Pass
13_BED_T03B2	3672	0	0.0	Pass
13_BED_T03B3	3672	0	0.0	Pass
13_BED_T03B4	3672	0	0.0	Pass
13_BED_T03B5	3672	0	0.0	Pass
13_BED_T03B6	3672	0	0.0	Pass
13_KLD_T03D	1989	25	1.3	Pass
13_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
13_BED_T03D2	3672	0	0.0	Pass
13_BED_T03D3	3672	0	0.0	Pass
13_BED_T03D4	3672	12	0.3	Pass
13_BED_T03D5	3672	13	0.4	Pass
13_BED_T03D6	3672	13	0.4	Pass
13_KLD_T03C	1989	1	0.1	Pass
13_BED_T03C1	3672	0	0.0	Pass
13_BED_T03C2	3672	0	0.0	Pass
13_BED_T03C3	3672	0	0.0	Pass
13_BED_T03C4	3672	0	0.0	Pass
13_BED_T03C5	3672	0	0.0	Pass
13_BED_T03C6	3672	0	0.0	Pass
14_KLD_T03A	1989	18	0.9	Pass
14_BED_T03A1	3672	0	0.0	Pass
14_BED_T03A2	3672	0	0.0	Pass
14_BED_T03A3	3672	0	0.0	Pass
14_BED_T03A4	3672	12	0.3	Pass
14_BED_T03A5	3672	13	0.4	Pass
14_BED_T03A6	3672	13	0.4	Pass
14_KLD_T03B	1989	1	0.1	Pass
14_BED_T03B1	3672	0	0.0	Pass
14_BED_T03B2	3672	0	0.0	Pass
14_BED_T03B3	3672	0	0.0	Pass
14_BED_T03B4	3672	0	0.0	Pass
14_BED_T03B5	3672	0	0.0	Pass
14_BED_T03B6	3672	0	0.0	Pass
14_KLD_T03D	1989	25	1.3	Pass
14_BED_T03D1	3672	0	0.0	Pass
14_BED_T03D2	3672	0	0.0	Pass
14_BED_T03D3	3672	0	0.0	Pass
14_BED_T03D4	3672	12	0.3	Pass
14_BED_T03D5	3672	13	0.4	Pass
14_BED_T03D6	3672	13	0.4	Pass
14_KLD_T03C	1989	1	0.1	Pass
14_BED_T03C1	3672	0	0.0	Pass
14_BED_T03C2	3672	0	0.0	Pass
14_BED_T03C3	3672	0	0.0	Pass
14_BED_T03C4	3672	0	0.0	Pass
14_BED_T03C5	3672	0	0.0	Pass
14_BED_T03C6	3672	0	0.0	Pass
15_KLD_T03A	1989	18	0.9	Pass
15_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
15_BED_T03A2	3672	0	0.0	Pass
15_BED_T03A3	3672	0	0.0	Pass
15_BED_T03A4	3672	12	0.3	Pass
15_BED_T03A5	3672	13	0.4	Pass
15_BED_T03A6	3672	13	0.4	Pass
15_KLD_T03B	1989	1	0.1	Pass
15_BED_T03B1	3672	0	0.0	Pass
15_BED_T03B2	3672	0	0.0	Pass
15_BED_T03B3	3672	0	0.0	Pass
15_BED_T03B4	3672	0	0.0	Pass
15_BED_T03B5	3672	0	0.0	Pass
15_BED_T03B6	3672	0	0.0	Pass
15_KLD_T03D	1989	25	1.3	Pass
15_BED_T03D1	3672	0	0.0	Pass
15_BED_T03D2	3672	0	0.0	Pass
15_BED_T03D3	3672	0	0.0	Pass
15_BED_T03D4	3672	12	0.3	Pass
15_BED_T03D5	3672	13	0.4	Pass
15_BED_T03D6	3672	13	0.4	Pass
15_KLD_T03C	1989	1	0.1	Pass
15_BED_T03C1	3672	0	0.0	Pass
15_BED_T03C2	3672	0	0.0	Pass
15_BED_T03C3	3672	0	0.0	Pass
15_BED_T03C4	3672	0	0.0	Pass
15_BED_T03C5	3672	0	0.0	Pass
15_BED_T03C6	3672	0	0.0	Pass
16_KLD_T03A	1989	18	0.9	Pass
16_BED_T03A1	3672	0	0.0	Pass
16_BED_T03A2	3672	0	0.0	Pass
16_BED_T03A3	3672	0	0.0	Pass
16_BED_T03A4	3672	12	0.3	Pass
16_BED_T03A5	3672	13	0.4	Pass
16_BED_T03A6	3672	13	0.4	Pass
16_KLD_T03B	1989	1	0.1	Pass
16_BED_T03B1	3672	0	0.0	Pass
16_BED_T03B2	3672	0	0.0	Pass
16_BED_T03B3	3672	0	0.0	Pass
16_BED_T03B4	3672	0	0.0	Pass
16_BED_T03B5	3672	0	0.0	Pass
16_BED_T03B6	3672	0	0.0	Pass
16_KLD_T03D	1989	25	1.3	Pass
16_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
16_BED_T03D2	3672	0	0.0	Pass
16_BED_T03D3	3672	0	0.0	Pass
16_BED_T03D4	3672	12	0.3	Pass
16_BED_T03D5	3672	13	0.4	Pass
16_BED_T03D6	3672	13	0.4	Pass
16_KLD_T03C	1989	1	0.1	Pass
16_BED_T03C1	3672	0	0.0	Pass
16_BED_T03C2	3672	0	0.0	Pass
16_BED_T03C3	3672	0	0.0	Pass
16_BED_T03C4	3672	0	0.0	Pass
16_BED_T03C5	3672	0	0.0	Pass
16_BED_T03C6	3672	0	0.0	Pass
17_KLD_T03A	1989	18	0.9	Pass
17_BED_T03A1	3672	0	0.0	Pass
17_BED_T03A2	3672	0	0.0	Pass
17_BED_T03A3	3672	0	0.0	Pass
17_BED_T03A4	3672	12	0.3	Pass
17_BED_T03A5	3672	13	0.4	Pass
17_BED_T03A6	3672	13	0.4	Pass
17_KLD_T03B	1989	1	0.1	Pass
17_BED_T03B1	3672	0	0.0	Pass
17_BED_T03B2	3672	0	0.0	Pass
17_BED_T03B3	3672	0	0.0	Pass
17_BED_T03B4	3672	0	0.0	Pass
17_BED_T03B5	3672	0	0.0	Pass
17_BED_T03B6	3672	0	0.0	Pass
17_KLD_T03D	1989	25	1.3	Pass
17_BED_T03D1	3672	0	0.0	Pass
17_BED_T03D2	3672	0	0.0	Pass
17_BED_T03D3	3672	0	0.0	Pass
17_BED_T03D4	3672	12	0.3	Pass
17_BED_T03D5	3672	13	0.4	Pass
17_BED_T03D6	3672	13	0.4	Pass
17_KLD_T03C	1989	1	0.1	Pass
17_BED_T03C1	3672	0	0.0	Pass
17_BED_T03C2	3672	0	0.0	Pass
17_BED_T03C3	3672	0	0.0	Pass
17_BED_T03C4	3672	0	0.0	Pass
17_BED_T03C5	3672	0	0.0	Pass
17_BED_T03C6	3672	0	0.0	Pass
18_KLD_T03A	1989	18	0.9	Pass
18_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
18_BED_T03A2	3672	0	0.0	Pass
18_BED_T03A3	3672	0	0.0	Pass
18_BED_T03A4	3672	12	0.3	Pass
18_BED_T03A5	3672	13	0.4	Pass
18_BED_T03A6	3672	13	0.4	Pass
18_KLD_T03B	1989	1	0.1	Pass
18_BED_T03B1	3672	0	0.0	Pass
18_BED_T03B2	3672	0	0.0	Pass
18_BED_T03B3	3672	0	0.0	Pass
18_BED_T03B4	3672	0	0.0	Pass
18_BED_T03B5	3672	0	0.0	Pass
18_BED_T03B6	3672	0	0.0	Pass
18_KLD_T03D	1989	25	1.3	Pass
18_BED_T03D1	3672	0	0.0	Pass
18_BED_T03D2	3672	0	0.0	Pass
18_BED_T03D3	3672	0	0.0	Pass
18_BED_T03D4	3672	11	0.3	Pass
18_BED_T03D5	3672	13	0.4	Pass
18_BED_T03D6	3672	13	0.4	Pass
18_KLD_T03C	1989	1	0.1	Pass
18_BED_T03C1	3672	0	0.0	Pass
18_BED_T03C2	3672	0	0.0	Pass
18_BED_T03C3	3672	0	0.0	Pass
18_BED_T03C4	3672	0	0.0	Pass
18_BED_T03C5	3672	0	0.0	Pass
18_BED_T03C6	3672	0	0.0	Pass
19_KLD_T03A	1989	17	0.9	Pass
19_BED_T03A1	3672	0	0.0	Pass
19_BED_T03A2	3672	0	0.0	Pass
19_BED_T03A3	3672	0	0.0	Pass
19_BED_T03A4	3672	12	0.3	Pass
19_BED_T03A5	3672	13	0.4	Pass
19_BED_T03A6	3672	13	0.4	Pass
19_KLD_T03B	1989	1	0.1	Pass
19_BED_T03B1	3672	0	0.0	Pass
19_BED_T03B2	3672	0	0.0	Pass
19_BED_T03B3	3672	0	0.0	Pass
19_BED_T03B4	3672	0	0.0	Pass
19_BED_T03B5	3672	0	0.0	Pass
19_BED_T03B6	3672	0	0.0	Pass
19_KLD_T03D	1989	25	1.3	Pass
19_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
19_BED_T03D2	3672	0	0.0	Pass
19_BED_T03D3	3672	0	0.0	Pass
19_BED_T03D4	3672	11	0.3	Pass
19_BED_T03D5	3672	13	0.4	Pass
19_BED_T03D6	3672	12	0.3	Pass
19_KLD_T03C	1989	0	0.0	Pass
19_BED_T03C1	3672	0	0.0	Pass
19_BED_T03C2	3672	0	0.0	Pass
19_BED_T03C3	3672	0	0.0	Pass
19_BED_T03C4	3672	0	0.0	Pass
19_BED_T03C5	3672	0	0.0	Pass
19_BED_T03C6	3672	0	0.0	Pass
20_KLD_T03A	1989	17	0.9	Pass
20_BED_T03A1	3672	0	0.0	Pass
20_BED_T03A2	3672	0	0.0	Pass
20_BED_T03A3	3672	0	0.0	Pass
20_BED_T03A4	3672	11	0.3	Pass
20_BED_T03A5	3672	13	0.4	Pass
20_BED_T03A6	3672	13	0.4	Pass
20_KLD_T03B	1989	1	0.1	Pass
20_BED_T03B1	3672	0	0.0	Pass
20_BED_T03B2	3672	0	0.0	Pass
20_BED_T03B3	3672	0	0.0	Pass
20_BED_T03B4	3672	0	0.0	Pass
20_BED_T03B5	3672	0	0.0	Pass
20_BED_T03B6	3672	0	0.0	Pass
20_KLD_T03D	1989	25	1.3	Pass
20_BED_T03D1	3672	0	0.0	Pass
20_BED_T03D2	3672	0	0.0	Pass
20_BED_T03D3	3672	0	0.0	Pass
20_BED_T03D4	3672	11	0.3	Pass
20_BED_T03D5	3672	13	0.4	Pass
20_BED_T03D6	3672	12	0.3	Pass
20_KLD_T03C	1989	0	0.0	Pass
20_BED_T03C1	3672	0	0.0	Pass
20_BED_T03C2	3672	0	0.0	Pass
20_BED_T03C3	3672	0	0.0	Pass
20_BED_T03C4	3672	0	0.0	Pass
20_BED_T03C5	3672	0	0.0	Pass
20_BED_T03C6	3672	0	0.0	Pass
21_KLD_T03A	1989	17	0.9	Pass
21_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
21_BED_T03A2	3672	0	0.0	Pass
21_BED_T03A3	3672	0	0.0	Pass
21_BED_T03A4	3672	11	0.3	Pass
21_BED_T03A5	3672	13	0.4	Pass
21_BED_T03A6	3672	13	0.4	Pass
21_KLD_T03B	1989	1	0.1	Pass
21_BED_T03B1	3672	0	0.0	Pass
21_BED_T03B2	3672	0	0.0	Pass
21_BED_T03B3	3672	0	0.0	Pass
21_BED_T03B4	3672	0	0.0	Pass
21_BED_T03B5	3672	0	0.0	Pass
21_BED_T03B6	3672	0	0.0	Pass
21_KLD_T03D	1989	25	1.3	Pass
21_BED_T03D1	3672	0	0.0	Pass
21_BED_T03D2	3672	0	0.0	Pass
21_BED_T03D3	3672	0	0.0	Pass
21_BED_T03D4	3672	11	0.3	Pass
21_BED_T03D5	3672	13	0.4	Pass
21_BED_T03D6	3672	12	0.3	Pass
21_KLD_T03C	1989	0	0.0	Pass
21_BED_T03C1	3672	0	0.0	Pass
21_BED_T03C2	3672	0	0.0	Pass
21_BED_T03C3	3672	0	0.0	Pass
21_BED_T03C4	3672	0	0.0	Pass
21_BED_T03C5	3672	0	0.0	Pass
21_BED_T03C6	3672	0	0.0	Pass
22_KLD_T03A	1989	17	0.9	Pass
22_BED_T03A1	3672	0	0.0	Pass
22_BED_T03A2	3672	0	0.0	Pass
22_BED_T03A3	3672	0	0.0	Pass
22_BED_T03A4	3672	11	0.3	Pass
22_BED_T03A5	3672	13	0.4	Pass
22_BED_T03A6	3672	13	0.4	Pass
22_KLD_T03B	1989	1	0.1	Pass
22_BED_T03B1	3672	0	0.0	Pass
22_BED_T03B2	3672	0	0.0	Pass
22_BED_T03B3	3672	0	0.0	Pass
22_BED_T03B4	3672	0	0.0	Pass
22_BED_T03B5	3672	0	0.0	Pass
22_BED_T03B6	3672	0	0.0	Pass
22_KLD_T03D	1989	25	1.3	Pass
22_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
22_BED_T03D2	3672	0	0.0	Pass
22_BED_T03D3	3672	0	0.0	Pass
22_BED_T03D4	3672	11	0.3	Pass
22_BED_T03D5	3672	13	0.4	Pass
22_BED_T03D6	3672	12	0.3	Pass
22_KLD_T03C	1989	0	0.0	Pass
22_BED_T03C1	3672	0	0.0	Pass
22_BED_T03C2	3672	0	0.0	Pass
22_BED_T03C3	3672	0	0.0	Pass
22_BED_T03C4	3672	0	0.0	Pass
22_BED_T03C5	3672	0	0.0	Pass
22_BED_T03C6	3672	0	0.0	Pass
23_KLD_T03A	1989	17	0.9	Pass
23_BED_T03A1	3672	0	0.0	Pass
23_BED_T03A2	3672	0	0.0	Pass
23_BED_T03A3	3672	0	0.0	Pass
23_BED_T03A4	3672	11	0.3	Pass
23_BED_T03A5	3672	13	0.4	Pass
23_BED_T03A6	3672	13	0.4	Pass
23_KLD_T03B	1989	1	0.1	Pass
23_BED_T03B1	3672	0	0.0	Pass
23_BED_T03B2	3672	0	0.0	Pass
23_BED_T03B3	3672	0	0.0	Pass
23_BED_T03B4	3672	0	0.0	Pass
23_BED_T03B5	3672	0	0.0	Pass
23_BED_T03B6	3672	0	0.0	Pass
23_KLD_T03D	1989	25	1.3	Pass
23_BED_T03D1	3672	0	0.0	Pass
23_BED_T03D2	3672	0	0.0	Pass
23_BED_T03D3	3672	0	0.0	Pass
23_BED_T03D4	3672	11	0.3	Pass
23_BED_T03D5	3672	13	0.4	Pass
23_BED_T03D6	3672	12	0.3	Pass
23_KLD_T03C	1989	0	0.0	Pass
23_BED_T03C1	3672	0	0.0	Pass
23_BED_T03C2	3672	0	0.0	Pass
23_BED_T03C3	3672	0	0.0	Pass
23_BED_T03C4	3672	0	0.0	Pass
23_BED_T03C5	3672	0	0.0	Pass
23_BED_T03C6	3672	0	0.0	Pass
24_KLD_T03A	1989	17	0.9	Pass
24_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
24_BED_T03A2	3672	0	0.0	Pass
24_BED_T03A3	3672	0	0.0	Pass
24_BED_T03A4	3672	11	0.3	Pass
24_BED_T03A5	3672	13	0.4	Pass
24_BED_T03A6	3672	13	0.4	Pass
24_KLD_T03B	1989	1	0.1	Pass
24_BED_T03B1	3672	0	0.0	Pass
24_BED_T03B2	3672	0	0.0	Pass
24_BED_T03B3	3672	0	0.0	Pass
24_BED_T03B4	3672	0	0.0	Pass
24_BED_T03B5	3672	0	0.0	Pass
24_BED_T03B6	3672	0	0.0	Pass
24_KLD_T03D	1989	25	1.3	Pass
24_BED_T03D1	3672	0	0.0	Pass
24_BED_T03D2	3672	0	0.0	Pass
24_BED_T03D3	3672	0	0.0	Pass
24_BED_T03D4	3672	11	0.3	Pass
24_BED_T03D5	3672	13	0.4	Pass
24_BED_T03D6	3672	12	0.3	Pass
24_KLD_T03C	1989	0	0.0	Pass
24_BED_T03C1	3672	0	0.0	Pass
24_BED_T03C2	3672	0	0.0	Pass
24_BED_T03C3	3672	0	0.0	Pass
24_BED_T03C4	3672	0	0.0	Pass
24_BED_T03C5	3672	0	0.0	Pass
24_BED_T03C6	3672	0	0.0	Pass
25_KLD_T03A	1989	17	0.9	Pass
25_BED_T03A1	3672	0	0.0	Pass
25_BED_T03A2	3672	0	0.0	Pass
25_BED_T03A3	3672	0	0.0	Pass
25_BED_T03A4	3672	11	0.3	Pass
25_BED_T03A5	3672	13	0.4	Pass
25_BED_T03A6	3672	13	0.4	Pass
25_KLD_T03B	1989	1	0.1	Pass
25_BED_T03B1	3672	0	0.0	Pass
25_BED_T03B2	3672	0	0.0	Pass
25_BED_T03B3	3672	0	0.0	Pass
25_BED_T03B4	3672	0	0.0	Pass
25_BED_T03B5	3672	0	0.0	Pass
25_BED_T03B6	3672	0	0.0	Pass
25_KLD_T03D	1989	24	1.2	Pass
25_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
25_BED_T03D2	3672	0	0.0	Pass
25_BED_T03D3	3672	0	0.0	Pass
25_BED_T03D4	3672	11	0.3	Pass
25_BED_T03D5	3672	13	0.4	Pass
25_BED_T03D6	3672	12	0.3	Pass
25_KLD_T03C	1989	0	0.0	Pass
25_BED_T03C1	3672	0	0.0	Pass
25_BED_T03C2	3672	0	0.0	Pass
25_BED_T03C3	3672	0	0.0	Pass
25_BED_T03C4	3672	0	0.0	Pass
25_BED_T03C5	3672	0	0.0	Pass
25_BED_T03C6	3672	0	0.0	Pass
26_KLD_T03A	1989	17	0.9	Pass
26_BED_T03A1	3672	0	0.0	Pass
26_BED_T03A2	3672	0	0.0	Pass
26_BED_T03A3	3672	0	0.0	Pass
26_BED_T03A4	3672	11	0.3	Pass
26_BED_T03A5	3672	13	0.4	Pass
26_BED_T03A6	3672	13	0.4	Pass
26_KLD_T03B	1989	1	0.1	Pass
26_BED_T03B1	3672	0	0.0	Pass
26_BED_T03B2	3672	0	0.0	Pass
26_BED_T03B3	3672	0	0.0	Pass
26_BED_T03B4	3672	0	0.0	Pass
26_BED_T03B5	3672	0	0.0	Pass
26_BED_T03B6	3672	0	0.0	Pass
26_KLD_T03D	1989	24	1.2	Pass
26_BED_T03D1	3672	0	0.0	Pass
26_BED_T03D2	3672	0	0.0	Pass
26_BED_T03D3	3672	0	0.0	Pass
26_BED_T03D4	3672	11	0.3	Pass
26_BED_T03D5	3672	13	0.4	Pass
26_BED_T03D6	3672	12	0.3	Pass
26_KLD_T03C	1989	0	0.0	Pass
26_BED_T03C1	3672	0	0.0	Pass
26_BED_T03C2	3672	0	0.0	Pass
26_BED_T03C3	3672	0	0.0	Pass
26_BED_T03C4	3672	0	0.0	Pass
26_BED_T03C5	3672	0	0.0	Pass
26_BED_T03C6	3672	0	0.0	Pass
27_KLD_T03A	1989	17	0.9	Pass
27_BED_T03A1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
27_BED_T03A2	3672	0	0.0	Pass
27_BED_T03A3	3672	0	0.0	Pass
27_BED_T03A4	3672	11	0.3	Pass
27_BED_T03A5	3672	13	0.4	Pass
27_BED_T03A6	3672	13	0.4	Pass
27_KLD_T03B	1989	1	0.1	Pass
27_BED_T03B1	3672	0	0.0	Pass
27_BED_T03B2	3672	0	0.0	Pass
27_BED_T03B3	3672	0	0.0	Pass
27_BED_T03B4	3672	0	0.0	Pass
27_BED_T03B5	3672	0	0.0	Pass
27_BED_T03B6	3672	0	0.0	Pass
27_KLD_T03D	1989	24	1.2	Pass
27_BED_T03D1	3672	0	0.0	Pass
27_BED_T03D2	3672	0	0.0	Pass
27_BED_T03D3	3672	0	0.0	Pass
27_BED_T03D4	3672	11	0.3	Pass
27_BED_T03D5	3672	13	0.4	Pass
27_BED_T03D6	3672	12	0.3	Pass
27_KLD_T03C	1989	0	0.0	Pass
27_BED_T03C1	3672	0	0.0	Pass
27_BED_T03C2	3672	0	0.0	Pass
27_BED_T03C3	3672	0	0.0	Pass
27_BED_T03C4	3672	0	0.0	Pass
27_BED_T03C5	3672	0	0.0	Pass
27_BED_T03C6	3672	0	0.0	Pass
28_KLD_T03A	1989	17	0.9	Pass
28_BED_T03A1	3672	0	0.0	Pass
28_BED_T03A2	3672	0	0.0	Pass
28_BED_T03A3	3672	0	0.0	Pass
28_BED_T03A4	3672	11	0.3	Pass
28_BED_T03A5	3672	13	0.4	Pass
28_BED_T03A6	3672	13	0.4	Pass
28_KLD_T03B	1989	1	0.1	Pass
28_BED_T03B1	3672	0	0.0	Pass
28_BED_T03B2	3672	0	0.0	Pass
28_BED_T03B3	3672	0	0.0	Pass
28_BED_T03B4	3672	0	0.0	Pass
28_BED_T03B5	3672	0	0.0	Pass
28_BED_T03B6	3672	0	0.0	Pass
28_KLD_T03D	1989	24	1.2	Pass
28_BED_T03D1	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
28_BED_T03D2	3672	0	0.0	Pass
28_BED_T03D3	3672	0	0.0	Pass
28_BED_T03D4	3672	11	0.3	Pass
28_BED_T03D5	3672	13	0.4	Pass
28_BED_T03D6	3672	12	0.3	Pass
28_KLD_T03C	1989	0	0.0	Pass
28_BED_T03C1	3672	0	0.0	Pass
28_BED_T03C2	3672	0	0.0	Pass
28_BED_T03C3	3672	0	0.0	Pass
28_BED_T03C4	3672	0	0.0	Pass
28_BED_T03C5	3672	0	0.0	Pass
28_BED_T03C6	3672	0	0.0	Pass
29_KLD_T03A	1989	17	0.9	Pass
29_BED_T03A1	3672	0	0.0	Pass
29_BED_T03A2	3672	0	0.0	Pass
29_BED_T03A3	3672	0	0.0	Pass
29_BED_T03A4	3672	11	0.3	Pass
29_BED_T03A5	3672	13	0.4	Pass
29_BED_T03A6	3672	14	0.4	Pass
29_KLD_T03B	1989	1	0.1	Pass
29_BED_T03B1	3672	0	0.0	Pass
29_BED_T03B2	3672	0	0.0	Pass
29_BED_T03B3	3672	0	0.0	Pass
29_BED_T03B4	3672	0	0.0	Pass
29_BED_T03B5	3672	0	0.0	Pass
29_BED_T03B6	3672	0	0.0	Pass
29_KLD_T03D	1989	24	1.2	Pass
29_BED_T03D1	3672	0	0.0	Pass
29_BED_T03D2	3672	0	0.0	Pass
29_BED_T03D3	3672	0	0.0	Pass
29_BED_T03D4	3672	13	0.4	Pass
29_BED_T03D5	3672	13	0.4	Pass
29_BED_T03D6	3672	11	0.3	Pass
29_KLD_T03C	1989	0	0.0	Pass
29_BED_T03C1	3672	0	0.0	Pass
29_BED_T03C2	3672	0	0.0	Pass
29_BED_T03C3	3672	0	0.0	Pass
29_BED_T03C4	3672	0	0.0	Pass
29_BED_T03C5	3672	0	0.0	Pass
29_BED_T03C6	3672	0	0.0	Pass
30_STUDIO_T03A	3672	17	0.5	Pass
30_STUDIO_T03B	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
30_STUDIO_T03C	3672	0	0.0	Pass
30_STUDIO_T03D	3672	0	0.0	Pass
30_STUDIO_T03E	3672	0	0.0	Pass
30_STUDIO_T03F	3672	0	0.0	Pass
30_STUDIO_T03G	3672	0	0.0	Pass
30_STUDIO_T03H	3672	0	0.0	Pass
30_STUDIO_T03I	3672	0	0.0	Pass
30_STUDIO_T03J	3672	0	0.0	Pass
30_STUDIO_T03K	3672	0	0.0	Pass
30_STUDIO_T03L	3672	0	0.0	Pass
30_STUDIO_T03M	3672	0	0.0	Pass
30_STUDIO_T03N	3672	0	0.0	Pass
30_STUDIO_T03O	3672	0	0.0	Pass
30_STUDIO_T03P	3672	15	0.4	Pass
30_STUDIO_T03Q	3672	33	0.9	Pass
30_STUDIO_T03R	3672	5	0.1	Pass
30_STUDIO_T03S	3672	34	0.9	Pass
30_STUDIO_T03A	3672	5	0.1	Pass
31_STUDIO_T03A	3672	17	0.5	Pass
31_STUDIO_T03B	3672	0	0.0	Pass
31_STUDIO_T03C	3672	0	0.0	Pass
31_STUDIO_T03D	3672	0	0.0	Pass
31_STUDIO_T03E	3672	0	0.0	Pass
31_STUDIO_T03F	3672	0	0.0	Pass
31_STUDIO_T03G	3672	0	0.0	Pass
31_STUDIO_T03H	3672	0	0.0	Pass
31_STUDIO_T03I	3672	0	0.0	Pass
31_STUDIO_T03J	3672	0	0.0	Pass
31_STUDIO_T03K	3672	0	0.0	Pass
31_STUDIO_T03L	3672	0	0.0	Pass
31_STUDIO_T03M	3672	0	0.0	Pass
31_STUDIO_T03N	3672	0	0.0	Pass
31_STUDIO_T03O	3672	0	0.0	Pass
31_STUDIO_T03P	3672	14	0.4	Pass
31_STUDIO_T03Q	3672	39	1.1	Pass
31_STUDIO_T03R	3672	4	0.1	Pass
31_STUDIO_T03S	3672	40	1.1	Pass
31_STUDIO_T03A	3672	5	0.1	Pass
32_STUDIO_T03A	3672	17	0.5	Pass
32_STUDIO_T03B	3672	0	0.0	Pass
32_STUDIO_T03C	3672	0	0.0	Pass
32_STUDIO_T03D	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
32_STUDIO_T03E	3672	0	0.0	Pass
32_STUDIO_T03F	3672	0	0.0	Pass
32_STUDIO_T03G	3672	0	0.0	Pass
32_STUDIO_T03H	3672	0	0.0	Pass
32_STUDIO_T03I	3672	0	0.0	Pass
32_STUDIO_T03J	3672	0	0.0	Pass
32_STUDIO_T03K	3672	0	0.0	Pass
32_STUDIO_T03L	3672	0	0.0	Pass
32_STUDIO_T03M	3672	0	0.0	Pass
32_STUDIO_T03N	3672	0	0.0	Pass
32_STUDIO_T03O	3672	0	0.0	Pass
32_STUDIO_T03P	3672	14	0.4	Pass
32_STUDIO_T03Q	3672	40	1.1	Pass
32_STUDIO_T03R	3672	4	0.1	Pass
32_STUDIO_T03S	3672	40	1.1	Pass
32_STUDIO_T03A	3672	5	0.1	Pass
33_STUDIO_T03A	3672	17	0.5	Pass
33_STUDIO_T03B	3672	0	0.0	Pass
33_STUDIO_T03C	3672	0	0.0	Pass
33_STUDIO_T03D	3672	0	0.0	Pass
33_STUDIO_T03E	3672	0	0.0	Pass
33_STUDIO_T03F	3672	0	0.0	Pass
33_STUDIO_T03G	3672	0	0.0	Pass
33_STUDIO_T03H	3672	0	0.0	Pass
33_STUDIO_T03I	3672	0	0.0	Pass
33_STUDIO_T03J	3672	0	0.0	Pass
33_STUDIO_T03K	3672	0	0.0	Pass
33_STUDIO_T03L	3672	0	0.0	Pass
33_STUDIO_T03M	3672	0	0.0	Pass
33_STUDIO_T03N	3672	0	0.0	Pass
33_STUDIO_T03O	3672	0	0.0	Pass
33_STUDIO_T03P	3672	14	0.4	Pass
33_STUDIO_T03Q	3672	40	1.1	Pass
33_STUDIO_T03R	3672	4	0.1	Pass
33_STUDIO_T03S	3672	40	1.1	Pass
33_STUDIO_T03A	3672	5	0.1	Pass
34_STUDIO_T03A	3672	17	0.5	Pass
34_STUDIO_T03B	3672	0	0.0	Pass
34_STUDIO_T03C	3672	0	0.0	Pass
34_STUDIO_T03D	3672	0	0.0	Pass
34_STUDIO_T03E	3672	0	0.0	Pass
34_STUDIO_T03F	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
34_STUDIO_T03G	3672	0	0.0	Pass
34_STUDIO_T03H	3672	0	0.0	Pass
34_STUDIO_T03I	3672	0	0.0	Pass
34_STUDIO_T03J	3672	0	0.0	Pass
34_STUDIO_T03K	3672	0	0.0	Pass
34_STUDIO_T03L	3672	0	0.0	Pass
34_STUDIO_T03M	3672	0	0.0	Pass
34_STUDIO_T03N	3672	0	0.0	Pass
34_STUDIO_T03O	3672	0	0.0	Pass
34_STUDIO_T03P	3672	14	0.4	Pass
34_STUDIO_T03Q	3672	40	1.1	Pass
34_STUDIO_T03R	3672	4	0.1	Pass
34_STUDIO_T03S	3672	40	1.1	Pass
34_STUDIO_T03A	3672	5	0.1	Pass
35_STUDIO_T03A	3672	17	0.5	Pass
35_STUDIO_T03B	3672	0	0.0	Pass
35_STUDIO_T03C	3672	0	0.0	Pass
35_STUDIO_T03D	3672	0	0.0	Pass
35_STUDIO_T03E	3672	0	0.0	Pass
35_STUDIO_T03F	3672	0	0.0	Pass
35_STUDIO_T03G	3672	0	0.0	Pass
35_STUDIO_T03H	3672	0	0.0	Pass
35_STUDIO_T03I	3672	0	0.0	Pass
35_STUDIO_T03J	3672	0	0.0	Pass
35_STUDIO_T03K	3672	0	0.0	Pass
35_STUDIO_T03L	3672	0	0.0	Pass
35_STUDIO_T03M	3672	0	0.0	Pass
35_STUDIO_T03N	3672	0	0.0	Pass
35_STUDIO_T03O	3672	0	0.0	Pass
35_STUDIO_T03P	3672	14	0.4	Pass
35_STUDIO_T03Q	3672	40	1.1	Pass
35_STUDIO_T03R	3672	4	0.1	Pass
35_STUDIO_T03S	3672	40	1.1	Pass
35_STUDIO_T03A	3672	5	0.1	Pass
36_STUDIO_T03A	3672	17	0.5	Pass
36_STUDIO_T03B	3672	0	0.0	Pass
36_STUDIO_T03C	3672	0	0.0	Pass
36_STUDIO_T03D	3672	0	0.0	Pass
36_STUDIO_T03E	3672	0	0.0	Pass
36_STUDIO_T03F	3672	0	0.0	Pass
36_STUDIO_T03G	3672	0	0.0	Pass
36_STUDIO_T03H	3672	0	0.0	Pass

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Room name	Occupied hours	No. hours ΔT ≥ 1°K	% Occupied hours ΔT ≥ 1°K	Criterion a check
36_STUDIO_T03I	3672	0	0.0	Pass
36_STUDIO_T03J	3672	0	0.0	Pass
36_STUDIO_T03K	3672	0	0.0	Pass
36_STUDIO_T03L	3672	0	0.0	Pass
36_STUDIO_T03M	3672	0	0.0	Pass
36_STUDIO_T03N	3672	0	0.0	Pass
36_STUDIO_T03O	3672	0	0.0	Pass
36_STUDIO_T03P	3672	14	0.4	Pass
36_STUDIO_T03Q	3672	39	1.1	Pass
36_STUDIO_T03R	3672	4	0.1	Pass
36_STUDIO_T03S	3672	40	1.1	Pass
36_STUDIO_T03A	3672	5	0.1	Pass
37_STUDIO_T03A	3672	14	0.4	Pass
37_STUDIO_T03B	3672	0	0.0	Pass
37_STUDIO_T03C	3672	0	0.0	Pass
37_STUDIO_T03D	3672	0	0.0	Pass
37_STUDIO_T03E	3672	0	0.0	Pass
37_STUDIO_T03F	3672	0	0.0	Pass
37_STUDIO_T03G	3672	0	0.0	Pass
37_STUDIO_T03H	3672	0	0.0	Pass
37_STUDIO_T03I	3672	0	0.0	Pass
37_STUDIO_T03J	3672	0	0.0	Pass
37_STUDIO_T03K	3672	0	0.0	Pass
37_STUDIO_T03L	3672	0	0.0	Pass
37_STUDIO_T03M	3672	0	0.0	Pass
37_STUDIO_T03N	3672	0	0.0	Pass
37_STUDIO_T03O	3672	0	0.0	Pass
37_STUDIO_T03P	3672	8	0.2	Pass
37_STUDIO_T03Q	3672	32	0.9	Pass
37_STUDIO_T03R	3672	4	0.1	Pass
37_STUDIO_T03S	3672	32	0.9	Pass
37_STUDIO_T03A	3672	4	0.1	Pass

Naturally ventilated rooms – criterion (b)

Criterion (b) states that the operative temperature of the bedrooms from 22:00-07:00 shall not exceed 26°C for more than 1% of annual hours (33 hours is therefore recorded as a fail). Any rooms that are not bedrooms are therefore not assessed, hence the corresponding N/A values.

Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
01_STUDIO_T02A	9	0	9	Pass
01_KLD_T01A	N/A	N/A	N/A	N/A
01_BED_T01A1	8	0	8	Pass
01_BED_T01A2	6	0	6	Pass
01_BED_T01A3	11	0	11	Pass
01_BED_T01A4	11	0	11	Pass
01_BED_T01A5	11	0	11	Pass
01_BED_T01A6	8	0	8	Pass
01_STUDIO_T01A	8	0	8	Pass
01_STUDIO_T01B	8	0	8	Pass
01_STUDIO_T01C	9	0	9	Pass
01_STUDIO_T01D	9	0	9	Pass
01_STUDIO_T01E	9	0	9	Pass
01_STUDIO_T01F	10	0	10	Pass
01_STUDIO_T01G	11	0	11	Pass
01_STUDIO_T01H	14	0	14	Pass
01_STUDIO_T01I	14	0	14	Pass
01_STUDIO_T01J	9	0	9	Pass
01_STUDIO_T01K	9	0	9	Pass
01_STUDIO_T01L	9	0	9	Pass
01_STUDIO_T01M	9	0	9	Pass
01_STUDIO_T01N	11	0	11	Pass
01_STUDIO_T01O	15	1	16	Pass
01_STUDIO_T01P	14	0	14	Pass
01_STUDIO_T02B	10	0	10	Pass
01_STUDIO_T02C	4	0	4	Pass
01_STUDIO_T02D	4	0	4	Pass
01_ACC_STUDIO_T02G	15	0	15	Pass
01_STUDIO_T02F	15	0	15	Pass
01_ACC_STUDIO_T02E	6	0	6	Pass
01_KLD_T02A	N/A	N/A	N/A	N/A
01_BED_T02A1	4	0	4	Pass
01_BED_T02A2	4	0	4	Pass
01_BED_T02A3	9	0	9	Pass
01_BED_T02A4	9	0	9	Pass
01_BED_T02A5	10	0	10	Pass
01_BED_T02A6	8	0	8	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
02_STUDIO_T02A	9	0	9	Pass
02_KLD_T01A	N/A	N/A	N/A	N/A
02_BED_T01A1	8	0	8	Pass
02_BED_T01A2	8	0	8	Pass
02_BED_T01A3	12	0	12	Pass
02_BED_T01A4	11	0	11	Pass
02_BED_T01A5	12	0	12	Pass
02_BED_T01A6	9	0	9	Pass
02_STUDIO_T01A	9	0	9	Pass
02_STUDIO_T01B	9	0	9	Pass
02_STUDIO_T01C	9	0	9	Pass
02_STUDIO_T01D	9	0	9	Pass
02_STUDIO_T01E	9	0	9	Pass
02_STUDIO_T01F	9	0	9	Pass
02_STUDIO_T01G	9	0	9	Pass
02_STUDIO_T01H	12	0	12	Pass
02_STUDIO_T01I	12	0	12	Pass
02_STUDIO_T01J	12	0	12	Pass
02_STUDIO_T01K	12	0	12	Pass
02_STUDIO_T01L	12	0	12	Pass
02_STUDIO_T01M	12	0	12	Pass
02_STUDIO_T01N	12	0	12	Pass
02_STUDIO_T01O	12	0	12	Pass
02_STUDIO_T01P	12	0	12	Pass
02_STUDIO_T02B	15	0	15	Pass
02_STUDIO_T02C	7	0	7	Pass
02_STUDIO_T02D	6	0	6	Pass
02_ACC_STUDIO_T02G	12	0	12	Pass
02_STUDIO_T02F	12	0	12	Pass
02_ACC_STUDIO_T02E	5	0	5	Pass
02_KLD_T02A	N/A	N/A	N/A	N/A
02_BED_T02A1	4	0	4	Pass
02_BED_T02A2	4	0	4	Pass
02_BED_T02A3	11	0	11	Pass
02_BED_T02A4	11	0	11	Pass
02_BED_T02A5	11	0	11	Pass
02_BED_T02A6	8	0	8	Pass
03_STUDIO_T02A	11	0	11	Pass
03_KLD_T01A	N/A	N/A	N/A	N/A
03_BED_T01A1	9	0	9	Pass
03_BED_T01A2	9	0	9	Pass
03_BED_T01A3	12	0	12	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
03_BED_T01A4	11	0	11	Pass
03_BED_T01A5	12	0	12	Pass
03_BED_T01A6	8	0	8	Pass
03_STUDIO_T01A	9	0	9	Pass
03_STUDIO_T01B	9	0	9	Pass
03_STUDIO_T01C	10	0	10	Pass
03_STUDIO_T01D	10	0	10	Pass
03_STUDIO_T01E	10	0	10	Pass
03_STUDIO_T01F	10	0	10	Pass
03_STUDIO_T01G	9	0	9	Pass
03_STUDIO_T01J	12	0	12	Pass
03_STUDIO_T01K	12	0	12	Pass
03_STUDIO_T01L	12	0	12	Pass
03_STUDIO_T01M	12	0	12	Pass
03_STUDIO_T01N	12	0	12	Pass
03_STUDIO_T01O	12	0	12	Pass
03_STUDIO_T01P	12	0	12	Pass
03_STUDIO_T02B	15	1	16	Pass
03_STUDIO_T02C	8	0	8	Pass
03_STUDIO_T02D	6	0	6	Pass
03_ACC_STUDIO_T02G	12	0	12	Pass
03_STUDIO_T02F	12	0	12	Pass
03_ACC_STUDIO_T02E	5	0	5	Pass
03_KLD_T02A	N/A	N/A	N/A	N/A
03_BED_T02A1	4	0	4	Pass
03_BED_T02A2	4	0	4	Pass
03_BED_T02A3	12	0	12	Pass
03_BED_T02A4	12	0	12	Pass
03_BED_T02A5	12	0	12	Pass
03_BED_T02A6	7	0	7	Pass
04_STUDIO_T02A	13	0	13	Pass
04_KLD_T01A	N/A	N/A	N/A	N/A
04_BED_T01A1	9	0	9	Pass
04_BED_T01A2	9	0	9	Pass
04_BED_T01A3	12	0	12	Pass
04_BED_T01A4	12	0	12	Pass
04_BED_T01A5	12	0	12	Pass
04_BED_T01A6	8	0	8	Pass
04_STUDIO_T01A	11	0	11	Pass
04_STUDIO_T01B	12	0	12	Pass
04_STUDIO_T01C	13	0	13	Pass
04_STUDIO_T01D	12	0	12	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
04_STUDIO_T01E	12	0	12	Pass
04_STUDIO_T01F	12	0	12	Pass
04_STUDIO_T01G	9	0	9	Pass
04_STUDIO_T01J	14	2	16	Pass
04_STUDIO_T01K	15	2	17	Pass
04_STUDIO_T01L	15	2	17	Pass
04_STUDIO_T01M	15	2	17	Pass
04_STUDIO_T01N	14	2	16	Pass
04_STUDIO_T01O	14	1	15	Pass
04_STUDIO_T01P	14	1	15	Pass
04_STUDIO_T02B	16	2	18	Pass
04_STUDIO_T02C	8	0	8	Pass
04_STUDIO_T02D	7	0	7	Pass
04_ACC_STUDIO_T02G	13	0	13	Pass
04_STUDIO_T02F	14	0	14	Pass
04_ACC_STUDIO_T02E	5	0	5	Pass
04_KLD_T02A	N/A	N/A	N/A	N/A
04_BED_T02A1	5	0	5	Pass
04_BED_T02A2	5	0	5	Pass
04_BED_T02A3	15	0	15	Pass
04_BED_T02A4	15	0	15	Pass
04_BED_T02A5	15	0	15	Pass
04_BED_T02A6	8	0	8	Pass
04_KLD_T03A	N/A	N/A	N/A	N/A
04_BED_T03A1	9	0	9	Pass
04_BED_T03A2	9	0	9	Pass
04_BED_T03A3	9	0	9	Pass
04_BED_T03A4	9	0	9	Pass
04_BED_T03A5	8	0	8	Pass
04_BED_T03A6	7	0	7	Pass
04_KLD_T03B	N/A	N/A	N/A	N/A
04_BED_T03B1	9	0	9	Pass
04_BED_T03B2	9	0	9	Pass
04_BED_T03B3	9	0	9	Pass
04_BED_T03B4	9	0	9	Pass
04_BED_T03B5	9	0	9	Pass
04_BED_T03B6	9	0	9	Pass
04_KLD_T03D	N/A	N/A	N/A	N/A
04_BED_T03D1	11	0	11	Pass
04_BED_T03D2	11	0	11	Pass
04_BED_T03D3	11	0	11	Pass
04_BED_T03D4	7	0	7	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
04_BED_T03D5	7	0	7	Pass
04_BED_T03D6	7	0	7	Pass
04_KLD_T03C	N/A	N/A	N/A	N/A
04_BED_T03C1	11	0	11	Pass
04_BED_T03C2	11	0	11	Pass
04_BED_T03C3	11	0	11	Pass
04_BED_T03C4	10	0	10	Pass
04_BED_T03C5	10	0	10	Pass
04_BED_T03C6	9	0	9	Pass
05_STUDIO_T02A	13	0	13	Pass
05_KLD_T01A	N/A	N/A	N/A	N/A
05_BED_T01A1	9	0	9	Pass
05_BED_T01A2	9	0	9	Pass
05_BED_T01A3	12	0	12	Pass
05_BED_T01A4	12	0	12	Pass
05_BED_T01A5	12	0	12	Pass
05_BED_T01A6	8	0	8	Pass
05_STUDIO_T01A	11	0	11	Pass
05_STUDIO_T01B	12	0	12	Pass
05_STUDIO_T01C	13	0	13	Pass
05_STUDIO_T01D	13	0	13	Pass
05_STUDIO_T01E	12	0	12	Pass
05_STUDIO_T01F	12	0	12	Pass
05_STUDIO_T01G	9	0	9	Pass
05_STUDIO_T01J	14	2	16	Pass
05_STUDIO_T01K	15	2	17	Pass
05_STUDIO_T01L	15	2	17	Pass
05_STUDIO_T01M	15	2	17	Pass
05_STUDIO_T01N	15	2	17	Pass
05_STUDIO_T01O	14	1	15	Pass
05_STUDIO_T01P	14	2	16	Pass
05_STUDIO_T02B	16	2	18	Pass
05_STUDIO_T02C	8	0	8	Pass
05_STUDIO_T02D	8	0	8	Pass
05_ACC_STUDIO_T02G	13	0	13	Pass
05_STUDIO_T02F	14	1	15	Pass
05_ACC_STUDIO_T02E	5	0	5	Pass
05_KLD_T02A	N/A	N/A	N/A	N/A
05_BED_T02A1	5	0	5	Pass
05_BED_T02A2	5	0	5	Pass
05_BED_T02A3	15	0	15	Pass
05_BED_T02A4	15	0	15	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
05_BED_T02A5	15	0	15	Pass
05_BED_T02A6	8	0	8	Pass
05_KLD_T03A	N/A	N/A	N/A	N/A
05_BED_T03A1	9	0	9	Pass
05_BED_T03A2	9	0	9	Pass
05_BED_T03A3	9	0	9	Pass
05_BED_T03A4	9	0	9	Pass
05_BED_T03A5	6	0	6	Pass
05_BED_T03A6	5	0	5	Pass
05_KLD_T03B	N/A	N/A	N/A	N/A
05_BED_T03B1	9	0	9	Pass
05_BED_T03B2	9	0	9	Pass
05_BED_T03B3	9	0	9	Pass
05_BED_T03B4	9	0	9	Pass
05_BED_T03B5	9	0	9	Pass
05_BED_T03B6	9	0	9	Pass
05_KLD_T03D	N/A	N/A	N/A	N/A
05_BED_T03D1	10	0	10	Pass
05_BED_T03D2	11	0	11	Pass
05_BED_T03D3	10	0	10	Pass
05_BED_T03D4	6	0	6	Pass
05_BED_T03D5	6	0	6	Pass
05_BED_T03D6	5	0	5	Pass
05_KLD_T03C	N/A	N/A	N/A	N/A
05_BED_T03C1	10	0	10	Pass
05_BED_T03C2	11	0	11	Pass
05_BED_T03C3	11	0	11	Pass
05_BED_T03C4	9	0	9	Pass
05_BED_T03C5	9	0	9	Pass
05_BED_T03C6	9	0	9	Pass
06_STUDIO_T02A	14	0	14	Pass
06_KLD_T01A	N/A	N/A	N/A	N/A
06_BED_T01A1	9	0	9	Pass
06_BED_T01A2	9	0	9	Pass
06_BED_T01A3	12	0	12	Pass
06_BED_T01A4	11	0	11	Pass
06_BED_T01A5	12	0	12	Pass
06_BED_T01A6	7	0	7	Pass
06_STUDIO_T01A	11	0	11	Pass
06_STUDIO_T01B	13	0	13	Pass
06_STUDIO_T01C	13	0	13	Pass
06_STUDIO_T01D	13	0	13	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
06_STUDIO_T01E	12	0	12	Pass
06_STUDIO_T01J	15	2	17	Pass
06_STUDIO_T01K	15	2	17	Pass
06_STUDIO_T01L	15	2	17	Pass
06_STUDIO_T01M	15	2	17	Pass
06_STUDIO_T01N	15	2	17	Pass
06_STUDIO_T01O	14	1	15	Pass
06_STUDIO_T01P	14	1	15	Pass
06_STUDIO_T02B	16	2	18	Pass
06_STUDIO_T02C	8	0	8	Pass
06_STUDIO_T02D	7	0	7	Pass
06_ACC_STUDIO_T02G	13	0	13	Pass
06_STUDIO_T02F	14	1	15	Pass
06_ACC_STUDIO_T02E	5	0	5	Pass
06_KLD_T02A	N/A	N/A	N/A	N/A
06_BED_T02A1	5	0	5	Pass
06_BED_T02A2	5	0	5	Pass
06_BED_T02A3	15	0	15	Pass
06_BED_T02A4	15	0	15	Pass
06_BED_T02A5	15	0	15	Pass
06_BED_T02A6	8	0	8	Pass
06_KLD_T03A	N/A	N/A	N/A	N/A
06_BED_T03A1	9	0	9	Pass
06_BED_T03A2	9	0	9	Pass
06_BED_T03A3	9	0	9	Pass
06_BED_T03A4	9	0	9	Pass
06_BED_T03A5	9	0	9	Pass
06_BED_T03A6	9	0	9	Pass
06_KLD_T03B	N/A	N/A	N/A	N/A
06_BED_T03B1	9	0	9	Pass
06_BED_T03B2	9	0	9	Pass
06_BED_T03B3	9	0	9	Pass
06_BED_T03B4	9	0	9	Pass
06_BED_T03B5	9	0	9	Pass
06_BED_T03B6	9	0	9	Pass
06_KLD_T03D	N/A	N/A	N/A	N/A
06_BED_T03D1	10	0	10	Pass
06_BED_T03D2	11	0	11	Pass
06_BED_T03D3	10	0	10	Pass
06_BED_T03D4	9	0	9	Pass
06_BED_T03D5	9	0	9	Pass
06_BED_T03D6	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
06_KLD_T03C	N/A	N/A	N/A	N/A
06_BED_T03C1	10	0	10	Pass
06_BED_T03C2	11	0	11	Pass
06_BED_T03C3	11	0	11	Pass
06_BED_T03C4	9	0	9	Pass
06_BED_T03C5	9	0	9	Pass
06_BED_T03C6	9	0	9	Pass
07_STUDIO_T02A	13	0	13	Pass
07_KLD_T01A	N/A	N/A	N/A	N/A
07_BED_T01A1	9	0	9	Pass
07_BED_T01A2	9	0	9	Pass
07_BED_T01A3	10	0	10	Pass
07_BED_T01A4	10	0	10	Pass
07_BED_T01A5	10	0	10	Pass
07_BED_T01A6	8	0	8	Pass
07_STUDIO_T01A	10	0	10	Pass
07_STUDIO_T01B	12	0	12	Pass
07_STUDIO_T01C	12	0	12	Pass
07_STUDIO_T01D	12	0	12	Pass
07_STUDIO_T01E	12	0	12	Pass
07_STUDIO_T01J	13	1	14	Pass
07_STUDIO_T01K	14	1	15	Pass
07_STUDIO_T01L	14	1	15	Pass
07_STUDIO_T01M	14	1	15	Pass
07_STUDIO_T01N	13	0	13	Pass
07_STUDIO_T01O	13	0	13	Pass
07_STUDIO_T01P	13	0	13	Pass
07_STUDIO_T02B	16	2	18	Pass
07_STUDIO_T02C	8	0	8	Pass
07_STUDIO_T02D	6	0	6	Pass
07_ACC_STUDIO_T02G	12	0	12	Pass
07_STUDIO_T02F	14	0	14	Pass
07_ACC_STUDIO_T02E	6	0	6	Pass
07_KLD_T02A	N/A	N/A	N/A	N/A
07_BED_T02A1	5	0	5	Pass
07_BED_T02A2	5	0	5	Pass
07_BED_T02A3	15	0	15	Pass
07_BED_T02A4	14	0	14	Pass
07_BED_T02A5	14	0	14	Pass
07_BED_T02A6	7	0	7	Pass
07_KLD_T03A	N/A	N/A	N/A	N/A
07_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
07_BED_T03A2	9	0	9	Pass
07_BED_T03A3	9	0	9	Pass
07_BED_T03A4	9	0	9	Pass
07_BED_T03A5	9	0	9	Pass
07_BED_T03A6	9	0	9	Pass
07_KLD_T03B	N/A	N/A	N/A	N/A
07_BED_T03B1	9	0	9	Pass
07_BED_T03B2	9	0	9	Pass
07_BED_T03B3	9	0	9	Pass
07_BED_T03B4	9	0	9	Pass
07_BED_T03B5	9	0	9	Pass
07_BED_T03B6	9	0	9	Pass
07_KLD_T03D	N/A	N/A	N/A	N/A
07_BED_T03D1	10	0	10	Pass
07_BED_T03D2	10	0	10	Pass
07_BED_T03D3	10	0	10	Pass
07_BED_T03D4	9	0	9	Pass
07_BED_T03D5	9	0	9	Pass
07_BED_T03D6	9	0	9	Pass
07_KLD_T03C	N/A	N/A	N/A	N/A
07_BED_T03C1	10	0	10	Pass
07_BED_T03C2	10	0	10	Pass
07_BED_T03C3	10	0	10	Pass
07_BED_T03C4	9	0	9	Pass
07_BED_T03C5	9	0	9	Pass
07_BED_T03C6	9	0	9	Pass
08_STUDIO_T02A	13	0	13	Pass
08_STUDIO_T02B	16	2	18	Pass
08_STUDIO_T02C	8	0	8	Pass
08_STUDIO_T02D	6	0	6	Pass
08_ACC_STUDIO_T02G	7	0	7	Pass
08_STUDIO_T02F	13	0	13	Pass
08_ACC_STUDIO_T02E	6	0	6	Pass
08_KLD_T02A	N/A	N/A	N/A	N/A
08_BED_T02A1	5	0	5	Pass
08_BED_T02A2	5	0	5	Pass
08_BED_T02A3	15	0	15	Pass
08_BED_T02A4	14	0	14	Pass
08_BED_T02A5	14	0	14	Pass
08_BED_T02A6	7	0	7	Pass
08_KLD_T03A	N/A	N/A	N/A	N/A
08_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
08_BED_T03A2	9	0	9	Pass
08_BED_T03A3	9	0	9	Pass
08_BED_T03A4	10	0	10	Pass
08_BED_T03A5	10	0	10	Pass
08_BED_T03A6	10	0	10	Pass
08_KLD_T03B	N/A	N/A	N/A	N/A
08_BED_T03B1	9	0	9	Pass
08_BED_T03B2	9	0	9	Pass
08_BED_T03B3	9	0	9	Pass
08_BED_T03B4	9	0	9	Pass
08_BED_T03B5	9	0	9	Pass
08_BED_T03B6	9	0	9	Pass
08_KLD_T03D	N/A	N/A	N/A	N/A
08_BED_T03D1	10	0	10	Pass
08_BED_T03D2	10	0	10	Pass
08_BED_T03D3	10	0	10	Pass
08_BED_T03D4	10	0	10	Pass
08_BED_T03D5	10	0	10	Pass
08_BED_T03D6	10	0	10	Pass
08_KLD_T03C	N/A	N/A	N/A	N/A
08_BED_T03C1	10	0	10	Pass
08_BED_T03C2	10	0	10	Pass
08_BED_T03C3	10	0	10	Pass
08_BED_T03C4	9	0	9	Pass
08_BED_T03C5	9	0	9	Pass
08_BED_T03C6	9	0	9	Pass
09_STUDIO_T02A	13	0	13	Pass
09_STUDIO_T02B	16	2	18	Pass
09_STUDIO_T02C	7	0	7	Pass
09_STUDIO_T02D	5	0	5	Pass
09_ACC_STUDIO_T02G	3	0	3	Pass
09_STUDIO_T02F	12	0	12	Pass
09_ACC_STUDIO_T02E	5	0	5	Pass
09_KLD_T02A	N/A	N/A	N/A	N/A
09_BED_T02A1	5	0	5	Pass
09_BED_T02A2	5	0	5	Pass
09_BED_T02A3	14	0	14	Pass
09_BED_T02A4	12	0	12	Pass
09_BED_T02A5	12	0	12	Pass
09_BED_T02A6	7	0	7	Pass
09_KLD_T03A	N/A	N/A	N/A	N/A
09_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
09_BED_T03A2	9	0	9	Pass
09_BED_T03A3	9	0	9	Pass
09_BED_T03A4	12	0	12	Pass
09_BED_T03A5	12	0	12	Pass
09_BED_T03A6	12	0	12	Pass
09_KLD_T03B	N/A	N/A	N/A	N/A
09_BED_T03B1	9	0	9	Pass
09_BED_T03B2	9	0	9	Pass
09_BED_T03B3	9	0	9	Pass
09_BED_T03B4	9	0	9	Pass
09_BED_T03B5	9	0	9	Pass
09_BED_T03B6	9	0	9	Pass
09_KLD_T03D	N/A	N/A	N/A	N/A
09_BED_T03D1	10	0	10	Pass
09_BED_T03D2	10	0	10	Pass
09_BED_T03D3	10	0	10	Pass
09_BED_T03D4	12	0	12	Pass
09_BED_T03D5	12	0	12	Pass
09_BED_T03D6	12	0	12	Pass
09_KLD_T03C	N/A	N/A	N/A	N/A
09_BED_T03C1	10	0	10	Pass
09_BED_T03C2	10	0	10	Pass
09_BED_T03C3	10	0	10	Pass
09_BED_T03C4	9	0	9	Pass
09_BED_T03C5	9	0	9	Pass
09_BED_T03C6	9	0	9	Pass
10_KLD_T03A	N/A	N/A	N/A	N/A
10_BED_T03A1	9	0	9	Pass
10_BED_T03A2	9	0	9	Pass
10_BED_T03A3	9	0	9	Pass
10_BED_T03A4	14	0	14	Pass
10_BED_T03A5	14	0	14	Pass
10_BED_T03A6	14	0	14	Pass
10_KLD_T03B	N/A	N/A	N/A	N/A
10_BED_T03B1	9	0	9	Pass
10_BED_T03B2	9	0	9	Pass
10_BED_T03B3	9	0	9	Pass
10_BED_T03B4	9	0	9	Pass
10_BED_T03B5	9	0	9	Pass
10_BED_T03B6	9	0	9	Pass
10_KLD_T03D	N/A	N/A	N/A	N/A
10_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
10_BED_T03D2	10	0	10	Pass
10_BED_T03D3	10	0	10	Pass
10_BED_T03D4	14	0	14	Pass
10_BED_T03D5	15	0	15	Pass
10_BED_T03D6	14	0	14	Pass
10_KLD_T03C	N/A	N/A	N/A	N/A
10_BED_T03C1	10	0	10	Pass
10_BED_T03C2	10	0	10	Pass
10_BED_T03C3	10	0	10	Pass
10_BED_T03C4	9	0	9	Pass
10_BED_T03C5	9	0	9	Pass
10_BED_T03C6	9	0	9	Pass
11_KLD_T03A	N/A	N/A	N/A	N/A
11_BED_T03A1	9	0	9	Pass
11_BED_T03A2	9	0	9	Pass
11_BED_T03A3	9	0	9	Pass
11_BED_T03A4	14	0	14	Pass
11_BED_T03A5	15	0	15	Pass
11_BED_T03A6	15	0	15	Pass
11_KLD_T03B	N/A	N/A	N/A	N/A
11_BED_T03B1	9	0	9	Pass
11_BED_T03B2	9	0	9	Pass
11_BED_T03B3	9	0	9	Pass
11_BED_T03B4	9	0	9	Pass
11_BED_T03B5	9	0	9	Pass
11_BED_T03B6	9	0	9	Pass
11_KLD_T03D	N/A	N/A	N/A	N/A
11_BED_T03D1	10	0	10	Pass
11_BED_T03D2	10	0	10	Pass
11_BED_T03D3	10	0	10	Pass
11_BED_T03D4	14	0	14	Pass
11_BED_T03D5	15	0	15	Pass
11_BED_T03D6	15	0	15	Pass
11_KLD_T03C	N/A	N/A	N/A	N/A
11_BED_T03C1	10	0	10	Pass
11_BED_T03C2	10	0	10	Pass
11_BED_T03C3	10	0	10	Pass
11_BED_T03C4	9	0	9	Pass
11_BED_T03C5	9	0	9	Pass
11_BED_T03C6	9	0	9	Pass
12_KLD_T03A	N/A	N/A	N/A	N/A
12_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
12_BED_T03A2	9	0	9	Pass
12_BED_T03A3	9	0	9	Pass
12_BED_T03A4	14	0	14	Pass
12_BED_T03A5	15	0	15	Pass
12_BED_T03A6	15	0	15	Pass
12_KLD_T03B	N/A	N/A	N/A	N/A
12_BED_T03B1	9	0	9	Pass
12_BED_T03B2	9	0	9	Pass
12_BED_T03B3	9	0	9	Pass
12_BED_T03B4	9	0	9	Pass
12_BED_T03B5	9	0	9	Pass
12_BED_T03B6	9	0	9	Pass
12_KLD_T03D	N/A	N/A	N/A	N/A
12_BED_T03D1	10	0	10	Pass
12_BED_T03D2	10	0	10	Pass
12_BED_T03D3	10	0	10	Pass
12_BED_T03D4	14	0	14	Pass
12_BED_T03D5	15	0	15	Pass
12_BED_T03D6	15	0	15	Pass
12_KLD_T03C	N/A	N/A	N/A	N/A
12_BED_T03C1	10	0	10	Pass
12_BED_T03C2	10	0	10	Pass
12_BED_T03C3	10	0	10	Pass
12_BED_T03C4	9	0	9	Pass
12_BED_T03C5	9	0	9	Pass
12_BED_T03C6	9	0	9	Pass
13_KLD_T03A	N/A	N/A	N/A	N/A
13_BED_T03A1	9	0	9	Pass
13_BED_T03A2	9	0	9	Pass
13_BED_T03A3	9	0	9	Pass
13_BED_T03A4	13	0	13	Pass
13_BED_T03A5	13	0	13	Pass
13_BED_T03A6	13	0	13	Pass
13_KLD_T03B	N/A	N/A	N/A	N/A
13_BED_T03B1	9	0	9	Pass
13_BED_T03B2	9	0	9	Pass
13_BED_T03B3	8	0	8	Pass
13_BED_T03B4	9	0	9	Pass
13_BED_T03B5	9	0	9	Pass
13_BED_T03B6	9	0	9	Pass
13_KLD_T03D	N/A	N/A	N/A	N/A
13_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
13_BED_T03D2	10	0	10	Pass
13_BED_T03D3	10	0	10	Pass
13_BED_T03D4	13	0	13	Pass
13_BED_T03D5	13	0	13	Pass
13_BED_T03D6	13	0	13	Pass
13_KLD_T03C	N/A	N/A	N/A	N/A
13_BED_T03C1	10	0	10	Pass
13_BED_T03C2	10	0	10	Pass
13_BED_T03C3	10	0	10	Pass
13_BED_T03C4	9	0	9	Pass
13_BED_T03C5	9	0	9	Pass
13_BED_T03C6	9	0	9	Pass
14_KLD_T03A	N/A	N/A	N/A	N/A
14_BED_T03A1	9	0	9	Pass
14_BED_T03A2	9	0	9	Pass
14_BED_T03A3	8	0	8	Pass
14_BED_T03A4	13	0	13	Pass
14_BED_T03A5	13	0	13	Pass
14_BED_T03A6	13	0	13	Pass
14_KLD_T03B	N/A	N/A	N/A	N/A
14_BED_T03B1	8	0	8	Pass
14_BED_T03B2	9	0	9	Pass
14_BED_T03B3	8	0	8	Pass
14_BED_T03B4	9	0	9	Pass
14_BED_T03B5	9	0	9	Pass
14_BED_T03B6	9	0	9	Pass
14_KLD_T03D	N/A	N/A	N/A	N/A
14_BED_T03D1	10	0	10	Pass
14_BED_T03D2	10	0	10	Pass
14_BED_T03D3	10	0	10	Pass
14_BED_T03D4	13	0	13	Pass
14_BED_T03D5	13	0	13	Pass
14_BED_T03D6	13	0	13	Pass
14_KLD_T03C	N/A	N/A	N/A	N/A
14_BED_T03C1	10	0	10	Pass
14_BED_T03C2	10	0	10	Pass
14_BED_T03C3	10	0	10	Pass
14_BED_T03C4	9	0	9	Pass
14_BED_T03C5	9	0	9	Pass
14_BED_T03C6	9	0	9	Pass
15_KLD_T03A	N/A	N/A	N/A	N/A
15_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
15_BED_T03A2	9	0	9	Pass
15_BED_T03A3	8	0	8	Pass
15_BED_T03A4	13	0	13	Pass
15_BED_T03A5	13	0	13	Pass
15_BED_T03A6	13	0	13	Pass
15_KLD_T03B	N/A	N/A	N/A	N/A
15_BED_T03B1	8	0	8	Pass
15_BED_T03B2	9	0	9	Pass
15_BED_T03B3	8	0	8	Pass
15_BED_T03B4	9	0	9	Pass
15_BED_T03B5	9	0	9	Pass
15_BED_T03B6	9	0	9	Pass
15_KLD_T03D	N/A	N/A	N/A	N/A
15_BED_T03D1	10	0	10	Pass
15_BED_T03D2	10	0	10	Pass
15_BED_T03D3	10	0	10	Pass
15_BED_T03D4	13	0	13	Pass
15_BED_T03D5	13	0	13	Pass
15_BED_T03D6	13	0	13	Pass
15_KLD_T03C	N/A	N/A	N/A	N/A
15_BED_T03C1	10	0	10	Pass
15_BED_T03C2	10	0	10	Pass
15_BED_T03C3	10	0	10	Pass
15_BED_T03C4	9	0	9	Pass
15_BED_T03C5	9	0	9	Pass
15_BED_T03C6	9	0	9	Pass
16_KLD_T03A	N/A	N/A	N/A	N/A
16_BED_T03A1	9	0	9	Pass
16_BED_T03A2	9	0	9	Pass
16_BED_T03A3	8	0	8	Pass
16_BED_T03A4	13	0	13	Pass
16_BED_T03A5	13	0	13	Pass
16_BED_T03A6	13	0	13	Pass
16_KLD_T03B	N/A	N/A	N/A	N/A
16_BED_T03B1	8	0	8	Pass
16_BED_T03B2	9	0	9	Pass
16_BED_T03B3	8	0	8	Pass
16_BED_T03B4	9	0	9	Pass
16_BED_T03B5	9	0	9	Pass
16_BED_T03B6	9	0	9	Pass
16_KLD_T03D	N/A	N/A	N/A	N/A
16_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
16_BED_T03D2	10	0	10	Pass
16_BED_T03D3	10	0	10	Pass
16_BED_T03D4	13	0	13	Pass
16_BED_T03D5	13	0	13	Pass
16_BED_T03D6	13	0	13	Pass
16_KLD_T03C	N/A	N/A	N/A	N/A
16_BED_T03C1	10	0	10	Pass
16_BED_T03C2	10	0	10	Pass
16_BED_T03C3	10	0	10	Pass
16_BED_T03C4	9	0	9	Pass
16_BED_T03C5	9	0	9	Pass
16_BED_T03C6	9	0	9	Pass
17_KLD_T03A	N/A	N/A	N/A	N/A
17_BED_T03A1	9	0	9	Pass
17_BED_T03A2	9	0	9	Pass
17_BED_T03A3	8	0	8	Pass
17_BED_T03A4	13	0	13	Pass
17_BED_T03A5	13	0	13	Pass
17_BED_T03A6	13	0	13	Pass
17_KLD_T03B	N/A	N/A	N/A	N/A
17_BED_T03B1	8	0	8	Pass
17_BED_T03B2	9	0	9	Pass
17_BED_T03B3	8	0	8	Pass
17_BED_T03B4	9	0	9	Pass
17_BED_T03B5	9	0	9	Pass
17_BED_T03B6	9	0	9	Pass
17_KLD_T03D	N/A	N/A	N/A	N/A
17_BED_T03D1	10	0	10	Pass
17_BED_T03D2	10	0	10	Pass
17_BED_T03D3	10	0	10	Pass
17_BED_T03D4	13	0	13	Pass
17_BED_T03D5	13	0	13	Pass
17_BED_T03D6	13	0	13	Pass
17_KLD_T03C	N/A	N/A	N/A	N/A
17_BED_T03C1	10	0	10	Pass
17_BED_T03C2	10	0	10	Pass
17_BED_T03C3	10	0	10	Pass
17_BED_T03C4	9	0	9	Pass
17_BED_T03C5	9	0	9	Pass
17_BED_T03C6	9	0	9	Pass
18_KLD_T03A	N/A	N/A	N/A	N/A
18_BED_T03A1	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
18_BED_T03A2	8	0	8	Pass
18_BED_T03A3	8	0	8	Pass
18_BED_T03A4	13	0	13	Pass
18_BED_T03A5	13	0	13	Pass
18_BED_T03A6	13	0	13	Pass
18_KLD_T03B	N/A	N/A	N/A	N/A
18_BED_T03B1	8	0	8	Pass
18_BED_T03B2	8	0	8	Pass
18_BED_T03B3	8	0	8	Pass
18_BED_T03B4	9	0	9	Pass
18_BED_T03B5	9	0	9	Pass
18_BED_T03B6	9	0	9	Pass
18_KLD_T03D	N/A	N/A	N/A	N/A
18_BED_T03D1	10	0	10	Pass
18_BED_T03D2	10	0	10	Pass
18_BED_T03D3	10	0	10	Pass
18_BED_T03D4	13	0	13	Pass
18_BED_T03D5	13	0	13	Pass
18_BED_T03D6	13	0	13	Pass
18_KLD_T03C	N/A	N/A	N/A	N/A
18_BED_T03C1	10	0	10	Pass
18_BED_T03C2	10	0	10	Pass
18_BED_T03C3	10	0	10	Pass
18_BED_T03C4	9	0	9	Pass
18_BED_T03C5	9	0	9	Pass
18_BED_T03C6	9	0	9	Pass
19_KLD_T03A	N/A	N/A	N/A	N/A
19_BED_T03A1	8	0	8	Pass
19_BED_T03A2	8	0	8	Pass
19_BED_T03A3	8	0	8	Pass
19_BED_T03A4	12	0	12	Pass
19_BED_T03A5	13	0	13	Pass
19_BED_T03A6	13	0	13	Pass
19_KLD_T03B	N/A	N/A	N/A	N/A
19_BED_T03B1	8	0	8	Pass
19_BED_T03B2	8	0	8	Pass
19_BED_T03B3	8	0	8	Pass
19_BED_T03B4	9	0	9	Pass
19_BED_T03B5	9	0	9	Pass
19_BED_T03B6	9	0	9	Pass
19_KLD_T03D	N/A	N/A	N/A	N/A
19_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
19_BED_T03D2	10	0	10	Pass
19_BED_T03D3	10	0	10	Pass
19_BED_T03D4	12	0	12	Pass
19_BED_T03D5	13	0	13	Pass
19_BED_T03D6	13	0	13	Pass
19_KLD_T03C	N/A	N/A	N/A	N/A
19_BED_T03C1	10	0	10	Pass
19_BED_T03C2	10	0	10	Pass
19_BED_T03C3	10	0	10	Pass
19_BED_T03C4	9	0	9	Pass
19_BED_T03C5	9	0	9	Pass
19_BED_T03C6	9	0	9	Pass
20_KLD_T03A	N/A	N/A	N/A	N/A
20_BED_T03A1	8	0	8	Pass
20_BED_T03A2	8	0	8	Pass
20_BED_T03A3	8	0	8	Pass
20_BED_T03A4	12	0	12	Pass
20_BED_T03A5	13	0	13	Pass
20_BED_T03A6	12	0	12	Pass
20_KLD_T03B	N/A	N/A	N/A	N/A
20_BED_T03B1	8	0	8	Pass
20_BED_T03B2	8	0	8	Pass
20_BED_T03B3	8	0	8	Pass
20_BED_T03B4	9	0	9	Pass
20_BED_T03B5	9	0	9	Pass
20_BED_T03B6	9	0	9	Pass
20_KLD_T03D	N/A	N/A	N/A	N/A
20_BED_T03D1	10	0	10	Pass
20_BED_T03D2	10	0	10	Pass
20_BED_T03D3	10	0	10	Pass
20_BED_T03D4	12	0	12	Pass
20_BED_T03D5	13	0	13	Pass
20_BED_T03D6	13	0	13	Pass
20_KLD_T03C	N/A	N/A	N/A	N/A
20_BED_T03C1	10	0	10	Pass
20_BED_T03C2	10	0	10	Pass
20_BED_T03C3	10	0	10	Pass
20_BED_T03C4	9	0	9	Pass
20_BED_T03C5	9	0	9	Pass
20_BED_T03C6	9	0	9	Pass
21_KLD_T03A	N/A	N/A	N/A	N/A
21_BED_T03A1	8	0	8	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
21_BED_T03A2	8	0	8	Pass
21_BED_T03A3	8	0	8	Pass
21_BED_T03A4	12	0	12	Pass
21_BED_T03A5	13	0	13	Pass
21_BED_T03A6	12	0	12	Pass
21_KLD_T03B	N/A	N/A	N/A	N/A
21_BED_T03B1	8	0	8	Pass
21_BED_T03B2	8	0	8	Pass
21_BED_T03B3	8	0	8	Pass
21_BED_T03B4	9	0	9	Pass
21_BED_T03B5	9	0	9	Pass
21_BED_T03B6	9	0	9	Pass
21_KLD_T03D	N/A	N/A	N/A	N/A
21_BED_T03D1	10	0	10	Pass
21_BED_T03D2	10	0	10	Pass
21_BED_T03D3	10	0	10	Pass
21_BED_T03D4	12	0	12	Pass
21_BED_T03D5	13	0	13	Pass
21_BED_T03D6	12	0	12	Pass
21_KLD_T03C	N/A	N/A	N/A	N/A
21_BED_T03C1	10	0	10	Pass
21_BED_T03C2	10	0	10	Pass
21_BED_T03C3	10	0	10	Pass
21_BED_T03C4	9	0	9	Pass
21_BED_T03C5	9	0	9	Pass
21_BED_T03C6	9	0	9	Pass
22_KLD_T03A	N/A	N/A	N/A	N/A
22_BED_T03A1	8	0	8	Pass
22_BED_T03A2	8	0	8	Pass
22_BED_T03A3	8	0	8	Pass
22_BED_T03A4	12	0	12	Pass
22_BED_T03A5	13	0	13	Pass
22_BED_T03A6	12	0	12	Pass
22_KLD_T03B	N/A	N/A	N/A	N/A
22_BED_T03B1	8	0	8	Pass
22_BED_T03B2	8	0	8	Pass
22_BED_T03B3	8	0	8	Pass
22_BED_T03B4	9	0	9	Pass
22_BED_T03B5	9	0	9	Pass
22_BED_T03B6	9	0	9	Pass
22_KLD_T03D	N/A	N/A	N/A	N/A
22_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
22_BED_T03D2	10	0	10	Pass
22_BED_T03D3	10	0	10	Pass
22_BED_T03D4	12	0	12	Pass
22_BED_T03D5	13	0	13	Pass
22_BED_T03D6	12	0	12	Pass
22_KLD_T03C	N/A	N/A	N/A	N/A
22_BED_T03C1	10	0	10	Pass
22_BED_T03C2	10	0	10	Pass
22_BED_T03C3	10	0	10	Pass
22_BED_T03C4	9	0	9	Pass
22_BED_T03C5	9	0	9	Pass
22_BED_T03C6	9	0	9	Pass
23_KLD_T03A	N/A	N/A	N/A	N/A
23_BED_T03A1	8	0	8	Pass
23_BED_T03A2	8	0	8	Pass
23_BED_T03A3	8	0	8	Pass
23_BED_T03A4	12	0	12	Pass
23_BED_T03A5	13	0	13	Pass
23_BED_T03A6	12	0	12	Pass
23_KLD_T03B	N/A	N/A	N/A	N/A
23_BED_T03B1	8	0	8	Pass
23_BED_T03B2	8	0	8	Pass
23_BED_T03B3	8	0	8	Pass
23_BED_T03B4	9	0	9	Pass
23_BED_T03B5	9	0	9	Pass
23_BED_T03B6	9	0	9	Pass
23_KLD_T03D	N/A	N/A	N/A	N/A
23_BED_T03D1	10	0	10	Pass
23_BED_T03D2	10	0	10	Pass
23_BED_T03D3	10	0	10	Pass
23_BED_T03D4	12	0	12	Pass
23_BED_T03D5	13	0	13	Pass
23_BED_T03D6	12	0	12	Pass
23_KLD_T03C	N/A	N/A	N/A	N/A
23_BED_T03C1	10	0	10	Pass
23_BED_T03C2	10	0	10	Pass
23_BED_T03C3	10	0	10	Pass
23_BED_T03C4	9	0	9	Pass
23_BED_T03C5	9	0	9	Pass
23_BED_T03C6	9	0	9	Pass
24_KLD_T03A	N/A	N/A	N/A	N/A
24_BED_T03A1	8	0	8	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
24_BED_T03A2	8	0	8	Pass
24_BED_T03A3	8	0	8	Pass
24_BED_T03A4	12	0	12	Pass
24_BED_T03A5	13	0	13	Pass
24_BED_T03A6	12	0	12	Pass
24_KLD_T03B	N/A	N/A	N/A	N/A
24_BED_T03B1	8	0	8	Pass
24_BED_T03B2	8	0	8	Pass
24_BED_T03B3	8	0	8	Pass
24_BED_T03B4	9	0	9	Pass
24_BED_T03B5	9	0	9	Pass
24_BED_T03B6	9	0	9	Pass
24_KLD_T03D	N/A	N/A	N/A	N/A
24_BED_T03D1	10	0	10	Pass
24_BED_T03D2	10	0	10	Pass
24_BED_T03D3	10	0	10	Pass
24_BED_T03D4	12	0	12	Pass
24_BED_T03D5	13	0	13	Pass
24_BED_T03D6	12	0	12	Pass
24_KLD_T03C	N/A	N/A	N/A	N/A
24_BED_T03C1	10	0	10	Pass
24_BED_T03C2	10	0	10	Pass
24_BED_T03C3	10	0	10	Pass
24_BED_T03C4	9	0	9	Pass
24_BED_T03C5	9	0	9	Pass
24_BED_T03C6	9	0	9	Pass
25_KLD_T03A	N/A	N/A	N/A	N/A
25_BED_T03A1	8	0	8	Pass
25_BED_T03A2	8	0	8	Pass
25_BED_T03A3	8	0	8	Pass
25_BED_T03A4	12	0	12	Pass
25_BED_T03A5	12	0	12	Pass
25_BED_T03A6	12	0	12	Pass
25_KLD_T03B	N/A	N/A	N/A	N/A
25_BED_T03B1	8	0	8	Pass
25_BED_T03B2	8	0	8	Pass
25_BED_T03B3	8	0	8	Pass
25_BED_T03B4	9	0	9	Pass
25_BED_T03B5	9	0	9	Pass
25_BED_T03B6	9	0	9	Pass
25_KLD_T03D	N/A	N/A	N/A	N/A
25_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
25_BED_T03D2	10	0	10	Pass
25_BED_T03D3	10	0	10	Pass
25_BED_T03D4	12	0	12	Pass
25_BED_T03D5	12	0	12	Pass
25_BED_T03D6	12	0	12	Pass
25_KLD_T03C	N/A	N/A	N/A	N/A
25_BED_T03C1	9	0	9	Pass
25_BED_T03C2	10	0	10	Pass
25_BED_T03C3	10	0	10	Pass
25_BED_T03C4	9	0	9	Pass
25_BED_T03C5	9	0	9	Pass
25_BED_T03C6	9	0	9	Pass
26_KLD_T03A	N/A	N/A	N/A	N/A
26_BED_T03A1	8	0	8	Pass
26_BED_T03A2	8	0	8	Pass
26_BED_T03A3	8	0	8	Pass
26_BED_T03A4	12	0	12	Pass
26_BED_T03A5	12	0	12	Pass
26_BED_T03A6	12	0	12	Pass
26_KLD_T03B	N/A	N/A	N/A	N/A
26_BED_T03B1	8	0	8	Pass
26_BED_T03B2	8	0	8	Pass
26_BED_T03B3	8	0	8	Pass
26_BED_T03B4	9	0	9	Pass
26_BED_T03B5	9	0	9	Pass
26_BED_T03B6	9	0	9	Pass
26_KLD_T03D	N/A	N/A	N/A	N/A
26_BED_T03D1	10	0	10	Pass
26_BED_T03D2	10	0	10	Pass
26_BED_T03D3	10	0	10	Pass
26_BED_T03D4	12	0	12	Pass
26_BED_T03D5	12	0	12	Pass
26_BED_T03D6	12	0	12	Pass
26_KLD_T03C	N/A	N/A	N/A	N/A
26_BED_T03C1	9	0	9	Pass
26_BED_T03C2	10	0	10	Pass
26_BED_T03C3	10	0	10	Pass
26_BED_T03C4	9	0	9	Pass
26_BED_T03C5	9	0	9	Pass
26_BED_T03C6	9	0	9	Pass
27_KLD_T03A	N/A	N/A	N/A	N/A
27_BED_T03A1	8	0	8	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
27_BED_T03A2	8	0	8	Pass
27_BED_T03A3	8	0	8	Pass
27_BED_T03A4	12	0	12	Pass
27_BED_T03A5	12	0	12	Pass
27_BED_T03A6	12	0	12	Pass
27_KLD_T03B	N/A	N/A	N/A	N/A
27_BED_T03B1	8	0	8	Pass
27_BED_T03B2	8	0	8	Pass
27_BED_T03B3	8	0	8	Pass
27_BED_T03B4	9	0	9	Pass
27_BED_T03B5	9	0	9	Pass
27_BED_T03B6	9	0	9	Pass
27_KLD_T03D	N/A	N/A	N/A	N/A
27_BED_T03D1	10	0	10	Pass
27_BED_T03D2	10	0	10	Pass
27_BED_T03D3	10	0	10	Pass
27_BED_T03D4	12	0	12	Pass
27_BED_T03D5	12	0	12	Pass
27_BED_T03D6	12	0	12	Pass
27_KLD_T03C	N/A	N/A	N/A	N/A
27_BED_T03C1	9	0	9	Pass
27_BED_T03C2	10	0	10	Pass
27_BED_T03C3	10	0	10	Pass
27_BED_T03C4	9	0	9	Pass
27_BED_T03C5	9	0	9	Pass
27_BED_T03C6	9	0	9	Pass
28_KLD_T03A	N/A	N/A	N/A	N/A
28_BED_T03A1	8	0	8	Pass
28_BED_T03A2	8	0	8	Pass
28_BED_T03A3	8	0	8	Pass
28_BED_T03A4	12	0	12	Pass
28_BED_T03A5	12	0	12	Pass
28_BED_T03A6	12	0	12	Pass
28_KLD_T03B	N/A	N/A	N/A	N/A
28_BED_T03B1	8	0	8	Pass
28_BED_T03B2	8	0	8	Pass
28_BED_T03B3	8	0	8	Pass
28_BED_T03B4	9	0	9	Pass
28_BED_T03B5	9	0	9	Pass
28_BED_T03B6	9	0	9	Pass
28_KLD_T03D	N/A	N/A	N/A	N/A
28_BED_T03D1	10	0	10	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
28_BED_T03D2	10	0	10	Pass
28_BED_T03D3	10	0	10	Pass
28_BED_T03D4	12	0	12	Pass
28_BED_T03D5	12	0	12	Pass
28_BED_T03D6	12	0	12	Pass
28_KLD_T03C	N/A	N/A	N/A	N/A
28_BED_T03C1	10	0	10	Pass
28_BED_T03C2	10	0	10	Pass
28_BED_T03C3	10	0	10	Pass
28_BED_T03C4	9	0	9	Pass
28_BED_T03C5	9	0	9	Pass
28_BED_T03C6	9	0	9	Pass
29_KLD_T03A	N/A	N/A	N/A	N/A
29_BED_T03A1	9	0	9	Pass
29_BED_T03A2	8	0	8	Pass
29_BED_T03A3	8	0	8	Pass
29_BED_T03A4	11	0	11	Pass
29_BED_T03A5	13	0	13	Pass
29_BED_T03A6	13	0	13	Pass
29_KLD_T03B	N/A	N/A	N/A	N/A
29_BED_T03B1	8	0	8	Pass
29_BED_T03B2	8	0	8	Pass
29_BED_T03B3	8	0	8	Pass
29_BED_T03B4	9	0	9	Pass
29_BED_T03B5	9	0	9	Pass
29_BED_T03B6	9	0	9	Pass
29_KLD_T03D	N/A	N/A	N/A	N/A
29_BED_T03D1	10	0	10	Pass
29_BED_T03D2	10	0	10	Pass
29_BED_T03D3	10	0	10	Pass
29_BED_T03D4	13	0	13	Pass
29_BED_T03D5	12	0	12	Pass
29_BED_T03D6	12	0	12	Pass
29_KLD_T03C	N/A	N/A	N/A	N/A
29_BED_T03C1	10	0	10	Pass
29_BED_T03C2	10	0	10	Pass
29_BED_T03C3	10	0	10	Pass
29_BED_T03C4	9	0	9	Pass
29_BED_T03C5	9	0	9	Pass
29_BED_T03C6	9	0	9	Pass
30_STUDIO_T03A	14	0	14	Pass
30_STUDIO_T03B	9	0	9	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
30_STUDIO_T03C	7	0	7	Pass
30_STUDIO_T03D	9	0	9	Pass
30_STUDIO_T03E	7	0	7	Pass
30_STUDIO_T03F	4	0	4	Pass
30_STUDIO_T03G	11	0	11	Pass
30_STUDIO_T03H	7	0	7	Pass
30_STUDIO_T03I	11	0	11	Pass
30_STUDIO_T03J	7	0	7	Pass
30_STUDIO_T03K	6	0	6	Pass
30_STUDIO_T03L	13	0	13	Pass
30_STUDIO_T03M	7	0	7	Pass
30_STUDIO_T03N	13	0	13	Pass
30_STUDIO_T03O	7	0	7	Pass
30_STUDIO_T03P	8	0	8	Pass
30_STUDIO_T03Q	16	2	18	Pass
30_STUDIO_T03R	9	0	9	Pass
30_STUDIO_T03S	16	2	18	Pass
31_STUDIO_T03A	14	0	14	Pass
31_STUDIO_T03B	10	0	10	Pass
31_STUDIO_T03C	7	0	7	Pass
31_STUDIO_T03D	10	0	10	Pass
31_STUDIO_T03E	7	0	7	Pass
31_STUDIO_T03F	4	0	4	Pass
31_STUDIO_T03G	12	0	12	Pass
31_STUDIO_T03H	7	0	7	Pass
31_STUDIO_T03I	12	0	12	Pass
31_STUDIO_T03J	7	0	7	Pass
31_STUDIO_T03K	6	0	6	Pass
31_STUDIO_T03L	14	0	14	Pass
31_STUDIO_T03M	7	0	7	Pass
31_STUDIO_T03N	13	0	13	Pass
31_STUDIO_T03O	7	0	7	Pass
31_STUDIO_T03P	8	0	8	Pass
31_STUDIO_T03Q	16	2	18	Pass
31_STUDIO_T03R	9	0	9	Pass
31_STUDIO_T03S	16	2	18	Pass
32_STUDIO_T03A	14	0	14	Pass
32_STUDIO_T03B	11	0	11	Pass
32_STUDIO_T03C	7	0	7	Pass
32_STUDIO_T03D	10	0	10	Pass
32_STUDIO_T03E	7	0	7	Pass
32_STUDIO_T03F	4	0	4	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
32_STUDIO_T03G	12	0	12	Pass
32_STUDIO_T03H	7	0	7	Pass
32_STUDIO_T03I	12	0	12	Pass
32_STUDIO_T03J	7	0	7	Pass
32_STUDIO_T03K	6	0	6	Pass
32_STUDIO_T03L	14	0	14	Pass
32_STUDIO_T03M	7	0	7	Pass
32_STUDIO_T03N	14	0	14	Pass
32_STUDIO_T03O	7	0	7	Pass
32_STUDIO_T03P	8	0	8	Pass
32_STUDIO_T03Q	16	2	18	Pass
32_STUDIO_T03R	9	0	9	Pass
32_STUDIO_T03S	16	2	18	Pass
33_STUDIO_T03A	14	0	14	Pass
33_STUDIO_T03B	11	0	11	Pass
33_STUDIO_T03C	7	0	7	Pass
33_STUDIO_T03D	10	0	10	Pass
33_STUDIO_T03E	7	0	7	Pass
33_STUDIO_T03F	4	0	4	Pass
33_STUDIO_T03G	12	0	12	Pass
33_STUDIO_T03H	7	0	7	Pass
33_STUDIO_T03I	12	0	12	Pass
33_STUDIO_T03J	7	0	7	Pass
33_STUDIO_T03K	6	0	6	Pass
33_STUDIO_T03L	14	0	14	Pass
33_STUDIO_T03M	7	0	7	Pass
33_STUDIO_T03N	14	0	14	Pass
33_STUDIO_T03O	7	0	7	Pass
33_STUDIO_T03P	8	0	8	Pass
33_STUDIO_T03Q	16	2	18	Pass
33_STUDIO_T03R	9	0	9	Pass
33_STUDIO_T03S	16	2	18	Pass
34_STUDIO_T03A	14	0	14	Pass
34_STUDIO_T03B	11	0	11	Pass
34_STUDIO_T03C	7	0	7	Pass
34_STUDIO_T03D	10	0	10	Pass
34_STUDIO_T03E	7	0	7	Pass
34_STUDIO_T03F	4	0	4	Pass
34_STUDIO_T03G	12	0	12	Pass
34_STUDIO_T03H	7	0	7	Pass
34_STUDIO_T03I	12	0	12	Pass
34_STUDIO_T03J	7	0	7	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
34_STUDIO_T03K	6	0	6	Pass
34_STUDIO_T03L	14	0	14	Pass
34_STUDIO_T03M	7	0	7	Pass
34_STUDIO_T03N	14	0	14	Pass
34_STUDIO_T03O	7	0	7	Pass
34_STUDIO_T03P	8	0	8	Pass
34_STUDIO_T03Q	16	2	18	Pass
34_STUDIO_T03R	9	0	9	Pass
34_STUDIO_T03S	16	2	18	Pass
35_STUDIO_T03A	14	0	14	Pass
35_STUDIO_T03B	11	0	11	Pass
35_STUDIO_T03C	7	0	7	Pass
35_STUDIO_T03D	10	0	10	Pass
35_STUDIO_T03E	7	0	7	Pass
35_STUDIO_T03F	4	0	4	Pass
35_STUDIO_T03G	12	0	12	Pass
35_STUDIO_T03H	7	0	7	Pass
35_STUDIO_T03I	12	0	12	Pass
35_STUDIO_T03J	7	0	7	Pass
35_STUDIO_T03K	6	0	6	Pass
35_STUDIO_T03L	14	0	14	Pass
35_STUDIO_T03M	7	0	7	Pass
35_STUDIO_T03N	14	0	14	Pass
35_STUDIO_T03O	7	0	7	Pass
35_STUDIO_T03P	8	0	8	Pass
35_STUDIO_T03Q	16	2	18	Pass
35_STUDIO_T03R	9	0	9	Pass
35_STUDIO_T03S	16	2	18	Pass
36_STUDIO_T03A	14	0	14	Pass
36_STUDIO_T03B	11	0	11	Pass
36_STUDIO_T03C	7	0	7	Pass
36_STUDIO_T03D	10	0	10	Pass
36_STUDIO_T03E	7	0	7	Pass
36_STUDIO_T03F	4	0	4	Pass
36_STUDIO_T03G	12	0	12	Pass
36_STUDIO_T03H	7	0	7	Pass
36_STUDIO_T03I	12	0	12	Pass
36_STUDIO_T03J	7	0	7	Pass
36_STUDIO_T03K	6	0	6	Pass
36_STUDIO_T03L	14	0	14	Pass
36_STUDIO_T03M	7	0	7	Pass
36_STUDIO_T03N	13	0	13	Pass

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Room name	No. hours > 26°C 22:00-24:00	No. hours > 26°C 00:00-07:00	Total hours > 26°C	Criterion b check
36_STUDIO_T03O	7	0	7	Pass
36_STUDIO_T03P	8	0	8	Pass
36_STUDIO_T03Q	16	2	18	Pass
36_STUDIO_T03R	9	0	9	Pass
36_STUDIO_T03S	16	2	18	Pass
37_STUDIO_T03A	13	0	13	Pass
37_STUDIO_T03B	10	0	10	Pass
37_STUDIO_T03C	7	0	7	Pass
37_STUDIO_T03D	9	0	9	Pass
37_STUDIO_T03E	7	0	7	Pass
37_STUDIO_T03F	4	0	4	Pass
37_STUDIO_T03G	11	0	11	Pass
37_STUDIO_T03H	6	0	6	Pass
37_STUDIO_T03I	11	0	11	Pass
37_STUDIO_T03J	6	0	6	Pass
37_STUDIO_T03K	6	0	6	Pass
37_STUDIO_T03L	13	0	13	Pass
37_STUDIO_T03M	7	0	7	Pass
37_STUDIO_T03N	13	0	13	Pass
37_STUDIO_T03O	7	0	7	Pass
37_STUDIO_T03P	7	0	7	Pass
37_STUDIO_T03Q	16	2	18	Pass
37_STUDIO_T03R	9	0	9	Pass
37_STUDIO_T03S	16	2	18	Pass

Mechanically ventilated rooms

CIBSE TM59 overheating methodology for predominantly mech. vent. rooms states the operative temperature of all rooms shall not exceed 26°C for more than 3% of annual occupied hours.

Room name	No. hours > 26°C	% Annual hours > 26°C	Mechanically ventilated check
No mech vent rooms	N/A	N/A	N/A

Communal corridors

CIBSE TM59 states that whilst there is no mandatory target for communal corridors, if an operative temperature of 28°C is exceeded for more than 3% of annual hours, then this should be identified as a significant risk within the TM59 overheating report.

Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
0B_CORRIDOR_5	0	0.0	No
0B_CORRIDOR_6	0	0.0	No
00_CORRIDOR_5	0	0.0	No
00_CORRIDOR_6	0	0.0	No
01_CORRIDOR_5	0	0.0	No
01_CORRIDOR_6	0	0.0	No
01_CORRIDOR_8	0	0.0	No
01_CORRIDOR_T01A	25	0.3	No
01_CORRIDOR_T02A	0	0.0	No
01_CORRIDOR_2	0	0.0	No
01_CORRIDOR_3	0	0.0	No
02_CORRIDOR_T01A	69	0.8	No
02_CORRIDOR_T02A	0	0.0	No
02_CORRIDOR_2	0	0.0	No
02_CORRIDOR_3	0	0.0	No
03_CORRIDOR_5	0	0.0	No
03_CORRIDOR_6	0	0.0	No
03_CORRIDOR_T01A	89	1.0	No
03_CORRIDOR_T02A	0	0.0	No
03_CORRIDOR_2	0	0.0	No
03_CORRIDOR_3	0	0.0	No
04_CORRIDOR_5	0	0.0	No
04_CORRIDOR_6	0	0.0	No
04_CORRIDOR_T01A	103	1.2	No
04_CORRIDOR_T02A	0	0.0	No
04_CORRIDOR_2	65	0.7	No
04_CORRIDOR_3	0	0.0	No
04_CORRIDOR_T03B	0	0.0	No
04_CORRIDOR_T03A	0	0.0	No
04_CORRIDOR_T03D	0	0.0	No
04_CORRIDOR_T03C	0	0.0	No
05_CORRIDOR_5	0	0.0	No
05_CORRIDOR_6	0	0.0	No
05_CORRIDOR_T01A	108	1.2	No
05_CORRIDOR_T02A	0	0.0	No
05_CORRIDOR_2	174	2.0	No
05_CORRIDOR_3	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
05_CORRIDOR_T03B	0	0.0	No
05_CORRIDOR_T03A	0	0.0	No
05_CORRIDOR_T03D	0	0.0	No
05_CORRIDOR_T03C	0	0.0	No
06_CORRIDOR_5	0	0.0	No
06_CORRIDOR_6	0	0.0	No
06_CORRIDOR_T01A	103	1.2	No
06_CORRIDOR_T02A	0	0.0	No
06_CORRIDOR_2	354	4.0	Yes
06_CORRIDOR_3	0	0.0	No
06_CORRIDOR_T03B	0	0.0	No
06_CORRIDOR_T03A	0	0.0	No
06_CORRIDOR_T03D	0	0.0	No
06_CORRIDOR_T03C	0	0.0	No
07_CORRIDOR_5	0	0.0	No
07_CORRIDOR_6	0	0.0	No
07_CORRIDOR_T01A	92	1.1	No
07_CORRIDOR_T02A	0	0.0	No
07_CORRIDOR_2	397	4.5	Yes
07_CORRIDOR_3	0	0.0	No
07_CORRIDOR_T03B	0	0.0	No
07_CORRIDOR_T03A	0	0.0	No
07_CORRIDOR_T03D	0	0.0	No
07_CORRIDOR_T03C	0	0.0	No
08_CORRIDOR_5	0	0.0	No
08_CORRIDOR_6	0	0.0	No
08_CORRIDOR_T02A	0	0.0	No
08_CORRIDOR_T03B	0	0.0	No
08_CORRIDOR_T03A	0	0.0	No
08_CORRIDOR_T03D	0	0.0	No
08_CORRIDOR_T03C	0	0.0	No
09_CORRIDOR_5	0	0.0	No
09_CORRIDOR_6	0	0.0	No
09_CORRIDOR_T02A	0	0.0	No
09_CORRIDOR_T03B	0	0.0	No
09_CORRIDOR_T03A	0	0.0	No
09_CORRIDOR_T03D	0	0.0	No
09_CORRIDOR_T03C	0	0.0	No
10_CORRIDOR_5	0	0.0	No
10_CORRIDOR_6	0	0.0	No
10_CORRIDOR_T03B	0	0.0	No
10_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
10_CORRIDOR_T03D	0	0.0	No
10_CORRIDOR_T03C	0	0.0	No
11_CORRIDOR_5	0	0.0	No
11_CORRIDOR_6	0	0.0	No
11_CORRIDOR_T03B	0	0.0	No
11_CORRIDOR_T03A	0	0.0	No
11_CORRIDOR_T03D	0	0.0	No
11_CORRIDOR_T03C	0	0.0	No
12_CORRIDOR_5	0	0.0	No
12_CORRIDOR_6	0	0.0	No
12_CORRIDOR_T03B	0	0.0	No
12_CORRIDOR_T03A	0	0.0	No
12_CORRIDOR_T03D	0	0.0	No
12_CORRIDOR_T03C	0	0.0	No
13_CORRIDOR_5	0	0.0	No
13_CORRIDOR_6	0	0.0	No
13_CORRIDOR_T03B	0	0.0	No
13_CORRIDOR_T03A	0	0.0	No
13_CORRIDOR_T03D	0	0.0	No
13_CORRIDOR_T03C	0	0.0	No
14_CORRIDOR_5	0	0.0	No
14_CORRIDOR_6	0	0.0	No
14_CORRIDOR_T03B	0	0.0	No
14_CORRIDOR_T03A	0	0.0	No
14_CORRIDOR_T03D	0	0.0	No
14_CORRIDOR_T03C	0	0.0	No
15_CORRIDOR_5	0	0.0	No
15_CORRIDOR_6	0	0.0	No
15_CORRIDOR_T03B	0	0.0	No
15_CORRIDOR_T03A	0	0.0	No
15_CORRIDOR_T03D	0	0.0	No
15_CORRIDOR_T03C	0	0.0	No
16_CORRIDOR_5	0	0.0	No
16_CORRIDOR_6	0	0.0	No
16_CORRIDOR_T03B	0	0.0	No
16_CORRIDOR_T03A	0	0.0	No
16_CORRIDOR_T03D	0	0.0	No
16_CORRIDOR_T03C	0	0.0	No
17_CORRIDOR_5	0	0.0	No
17_CORRIDOR_6	0	0.0	No
17_CORRIDOR_T03B	0	0.0	No
17_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
17_CORRIDOR_T03D	0	0.0	No
17_CORRIDOR_T03C	0	0.0	No
18_CORRIDOR_5	0	0.0	No
18_CORRIDOR_6	0	0.0	No
18_CORRIDOR_T03B	0	0.0	No
18_CORRIDOR_T03A	0	0.0	No
18_CORRIDOR_T03D	0	0.0	No
18_CORRIDOR_T03C	0	0.0	No
19_CORRIDOR_5	0	0.0	No
19_CORRIDOR_6	0	0.0	No
19_CORRIDOR_T03B	0	0.0	No
19_CORRIDOR_T03A	0	0.0	No
19_CORRIDOR_T03D	0	0.0	No
19_CORRIDOR_T03C	0	0.0	No
20_CORRIDOR_5	0	0.0	No
20_CORRIDOR_6	0	0.0	No
20_CORRIDOR_T03B	0	0.0	No
20_CORRIDOR_T03A	0	0.0	No
20_CORRIDOR_T03D	0	0.0	No
20_CORRIDOR_T03C	0	0.0	No
21_CORRIDOR_5	0	0.0	No
21_CORRIDOR_6	0	0.0	No
21_CORRIDOR_T03B	0	0.0	No
21_CORRIDOR_T03A	0	0.0	No
21_CORRIDOR_T03D	0	0.0	No
21_CORRIDOR_T03C	0	0.0	No
22_CORRIDOR_5	0	0.0	No
22_CORRIDOR_6	0	0.0	No
22_CORRIDOR_T03B	0	0.0	No
22_CORRIDOR_T03A	0	0.0	No
22_CORRIDOR_T03D	0	0.0	No
22_CORRIDOR_T03C	0	0.0	No
23_CORRIDOR_5	0	0.0	No
23_CORRIDOR_6	0	0.0	No
23_CORRIDOR_T03B	0	0.0	No
23_CORRIDOR_T03A	0	0.0	No
23_CORRIDOR_T03D	0	0.0	No
23_CORRIDOR_T03C	0	0.0	No
24_CORRIDOR_5	0	0.0	No
24_CORRIDOR_6	0	0.0	No
24_CORRIDOR_T03B	0	0.0	No
24_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
24_CORRIDOR_T03D	0	0.0	No
24_CORRIDOR_T03C	0	0.0	No
25_CORRIDOR_5	0	0.0	No
25_CORRIDOR_6	0	0.0	No
25_CORRIDOR_T03B	0	0.0	No
25_CORRIDOR_T03A	0	0.0	No
25_CORRIDOR_T03D	0	0.0	No
25_CORRIDOR_T03C	0	0.0	No
26_CORRIDOR_5	0	0.0	No
26_CORRIDOR_6	0	0.0	No
26_CORRIDOR_T03B	0	0.0	No
26_CORRIDOR_T03A	0	0.0	No
26_CORRIDOR_T03D	0	0.0	No
26_CORRIDOR_T03C	0	0.0	No
27_CORRIDOR_5	0	0.0	No
27_CORRIDOR_6	0	0.0	No
27_CORRIDOR_T03B	0	0.0	No
27_CORRIDOR_T03A	0	0.0	No
27_CORRIDOR_T03D	0	0.0	No
27_CORRIDOR_T03C	0	0.0	No
28_CORRIDOR_5	0	0.0	No
28_CORRIDOR_6	0	0.0	No
28_CORRIDOR_T03B	0	0.0	No
28_CORRIDOR_T03A	0	0.0	No
28_CORRIDOR_T03D	0	0.0	No
28_CORRIDOR_T03C	0	0.0	No
29_CORRIDOR_5	0	0.0	No
29_CORRIDOR_6	0	0.0	No
29_CORRIDOR_T03B	0	0.0	No
29_CORRIDOR_T03A	0	0.0	No
29_CORRIDOR_T03D	0	0.0	No
29_CORRIDOR_T03C	0	0.0	No
30_CORRIDOR_5	0	0.0	No
30_CORRIDOR_6	0	0.0	No
30_CORRIDOR_T03B	0	0.0	No
30_CORRIDOR_T03A	0	0.0	No
30_CORRIDOR_T03D	0	0.0	No
30_CORRIDOR_T03C	0	0.0	No
31_CORRIDOR_5	0	0.0	No
31_CORRIDOR_6	0	0.0	No
31_CORRIDOR_T03B	0	0.0	No
31_CORRIDOR_T03A	0	0.0	No

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Room name	No. hours > 28°C	% Annual hours > 28°C	Corridor overheating risk check
31_CORRIDOR_T03D	0	0.0	No
31_CORRIDOR_T03C	0	0.0	No
32_CORRIDOR_5	0	0.0	No
32_CORRIDOR_6	0	0.0	No
32_CORRIDOR_T03B	0	0.0	No
32_CORRIDOR_T03A	0	0.0	No
32_CORRIDOR_T03D	0	0.0	No
32_CORRIDOR_T03C	0	0.0	No
33_CORRIDOR_5	0	0.0	No
33_CORRIDOR_6	0	0.0	No
33_CORRIDOR_T03B	0	0.0	No
33_CORRIDOR_T03A	0	0.0	No
33_CORRIDOR_T03D	0	0.0	No
33_CORRIDOR_T03C	0	0.0	No
34_CORRIDOR_5	0	0.0	No
34_CORRIDOR_6	0	0.0	No
34_CORRIDOR_T03B	0	0.0	No
34_CORRIDOR_T03A	0	0.0	No
34_CORRIDOR_T03D	0	0.0	No
34_CORRIDOR_T03C	0	0.0	No
35_CORRIDOR_5	0	0.0	No
35_CORRIDOR_6	0	0.0	No
35_CORRIDOR_T03B	0	0.0	No
35_CORRIDOR_T03A	0	0.0	No
35_CORRIDOR_T03D	0	0.0	No
35_CORRIDOR_T03C	0	0.0	No
36_CORRIDOR_5	0	0.0	No
36_CORRIDOR_6	0	0.0	No
36_CORRIDOR_T03B	0	0.0	No
36_CORRIDOR_T03A	0	0.0	No
36_CORRIDOR_T03D	0	0.0	No
36_CORRIDOR_T03C	0	0.0	No
37_CORRIDOR_5	0	0.0	No
37_CORRIDOR_6	0	0.0	No
37_CORRIDOR_T03B	0	0.0	No
37_CORRIDOR_T03A	0	0.0	No
37_CORRIDOR_T03D	0	0.0	No
37_CORRIDOR_T03C	0	0.0	No

Modelled details & overheating mitigation strategy

Approved document O: Providing Information & Appendix B requires information about the model and the overheating mitigation strategy. The following tables detail the modelling method and mitigation strategies applied to each analysed room. Where multiple active openings per space (windows & louvres) exist they are all listed. Occupancy, equipment and lighting profiles for occupied rooms comply with TM59 section 5.

Modelled occupancy

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
0B_CORRIDOR_5	16.44	Circulation area			on continuously
0B_CORRIDOR_6	16.51	Circulation area			on continuously
00_CORRIDOR_5	16.44	Circulation area			on continuously
00_CORRIDOR_6	16.51	Circulation area			on continuously
01_CORRIDOR_5	16.44	Circulation area			on continuously
01_CORRIDOR_6	16.51	Circulation area			on continuously
01_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_CORRIDOR_8	32.44	Circulation area			on continuously
01_CORRIDOR_T01A	15.62	Circulation area			on continuously
01_CORRIDOR_T02A	17.07	Circulation area			on continuously
01_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
01_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
01_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
01_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
01_CORRIDOR_2	33.55	Circulation area			on continuously
01_CORRIDOR_3	42.15	Circulation area			on continuously
02_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_CORRIDOR_T01A	15.62	Circulation area			on continuously
02_CORRIDOR_T02A	17.07	Circulation area			on continuously
02_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01H	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01I	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01J	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02G	22.61	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
02_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
02_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
02_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
02_CORRIDOR_2	33.55	Circulation area			on continuously
02_CORRIDOR_3	42.15	Circulation area			on continuously
03_CORRIDOR_5	16.44	Circulation area			on continuously
03_CORRIDOR_6	16.51	Circulation area			on continuously
03_STUDIO_T02A	19.75	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_CORRIDOR_T01A	15.62	Circulation area			on continuously
03_CORRIDOR_T02A	17.07	Circulation area			on continuously
03_KLD_T01A	34.6	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T01A1	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A2	12.41	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_STUDIO_T01A	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01B	21.0	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01C	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01D	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01E	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01F	20.23	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01G	16.99	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_STUDIO_T01J	23.29	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01K	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01L	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01M	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01N	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01O	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T01P	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02B	20.17	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02C	20.2	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02D	19.79	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02G	25.88	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_STUDIO_T02F	20.45	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_ACC_STUDIO_T02E	25.66	Studio - with overheating/purge fan	Studio Occupancy	Studio Equipment	18-23h
03_KLD_T02A	34.41	Food preparation area - with overheating/purge fan	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
03_BED_T02A1	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A2	12.32	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
03_BED_T02A3	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A4	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A5	12.3	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_BED_T02A6	15.61	Bedroom - with overheating/purge fan	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
03_CORRIDOR_2	32.78	Circulation area			on continuously
03_CORRIDOR_3	42.92	Circulation area			on continuously
04_CORRIDOR_5	16.44	Circulation area			on continuously
04_CORRIDOR_6	16.51	Circulation area			on continuously
04_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
04_CORRIDOR_T01A	15.62	Circulation area			on continuously
04_CORRIDOR_T02A	17.07	Circulation area			on continuously
04_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
04_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
04_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
04_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_2	32.78	Circulation area			on continuously
04_CORRIDOR_3	42.92	Circulation area			on continuously
04_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
04_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
04_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
04_CORRIDOR_T03B	23.53	Circulation area			on continuously
04_CORRIDOR_T03A	23.4	Circulation area			on continuously
04_CORRIDOR_T03D	22.95	Circulation area			on continuously
04_CORRIDOR_T03C	23.09	Circulation area			on continuously
05_CORRIDOR_5	16.44	Circulation area			on continuously
05_CORRIDOR_6	16.51	Circulation area			on continuously
05_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
05_CORRIDOR_T01A	15.62	Circulation area			on continuously
05_CORRIDOR_T02A	17.07	Circulation area			on continuously
05_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01E	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01F	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01G	16.99	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
05_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
05_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
05_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_2	32.78	Circulation area			on continuously
05_CORRIDOR_3	42.92	Circulation area			on continuously
05_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
05_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
05_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
05_CORRIDOR_T03B	23.53	Circulation area			on continuously
05_CORRIDOR_T03A	23.4	Circulation area			on continuously
05_CORRIDOR_T03D	22.95	Circulation area			on continuously
05_CORRIDOR_T03C	23.09	Circulation area			on continuously
06_CORRIDOR_5	16.44	Circulation area			on continuously
06_CORRIDOR_6	16.51	Circulation area			on continuously
06_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
06_CORRIDOR_T01A	15.62	Circulation area			on continuously
06_CORRIDOR_T02A	17.07	Circulation area			on continuously
06_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
06_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
06_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
06_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_2	32.78	Circulation area			on continuously
06_CORRIDOR_3	42.92	Circulation area			on continuously
06_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
06_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
06_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
06_CORRIDOR_T03B	23.53	Circulation area			on continuously
06_CORRIDOR_T03A	23.4	Circulation area			on continuously
06_CORRIDOR_T03D	22.95	Circulation area			on continuously
06_CORRIDOR_T03C	23.09	Circulation area			on continuously
07_CORRIDOR_5	16.44	Circulation area			on continuously
07_CORRIDOR_6	16.51	Circulation area			on continuously
07_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
07_CORRIDOR_T01A	15.62	Circulation area			on continuously
07_CORRIDOR_T02A	17.07	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T01A	34.6	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T01A1	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A2	12.41	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A3	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A4	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A5	12.56	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T01A6	15.92	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_STUDIO_T01A	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01B	21.0	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01C	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01D	20.23	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01E	23.04	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01J	23.29	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01K	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01L	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01M	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01N	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01O	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T01P	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02G	25.88	Studio	Studio Occupancy	Studio Equipment	18-23h
07_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
07_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
07_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_2	32.78	Circulation area			on continuously
07_CORRIDOR_3	42.92	Circulation area			on continuously
07_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03B6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
07_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
07_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C4	12.26	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C5	12.23	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_BED_T03C6	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
07_CORRIDOR_T03B	23.53	Circulation area			on continuously
07_CORRIDOR_T03A	23.4	Circulation area			on continuously
07_CORRIDOR_T03D	22.95	Circulation area			on continuously
07_CORRIDOR_T03C	23.09	Circulation area			on continuously
08_CORRIDOR_5	16.44	Circulation area			on continuously
08_CORRIDOR_6	16.51	Circulation area			on continuously
08_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
08_CORRIDOR_T02A	17.07	Circulation area			on continuously
08_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
08_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
08_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
08_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
08_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
08_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
08_CORRIDOR_T03B	23.45	Circulation area			on continuously
08_CORRIDOR_T03A	23.4	Circulation area			on continuously
08_CORRIDOR_T03D	22.95	Circulation area			on continuously
08_CORRIDOR_T03C	23.02	Circulation area			on continuously
09_CORRIDOR_5	16.44	Circulation area			on continuously
09_CORRIDOR_6	16.51	Circulation area			on continuously
09_STUDIO_T02A	19.75	Studio	Studio Occupancy	Studio Equipment	18-23h
09_CORRIDOR_T02A	17.07	Circulation area			on continuously
09_STUDIO_T02B	20.17	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02C	20.2	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02D	19.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02G	68.79	Studio	Studio Occupancy	Studio Equipment	18-23h
09_STUDIO_T02F	20.45	Studio	Studio Occupancy	Studio Equipment	18-23h
09_ACC_STUDIO_T02E	25.66	Studio	Studio Occupancy	Studio Equipment	18-23h
09_KLD_T02A	34.41	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T02A1	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A2	12.32	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A3	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A4	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A5	12.3	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T02A6	15.61	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
09_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
09_CORRIDOR_T03B	23.45	Circulation area			on continuously
09_CORRIDOR_T03A	23.4	Circulation area			on continuously
09_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
09_CORRIDOR_T03C	23.02	Circulation area			on continuously
10_CORRIDOR_5	16.44	Circulation area			on continuously
10_CORRIDOR_6	16.51	Circulation area			on continuously
10_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
10_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
10_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
10_CORRIDOR_T03B	23.45	Circulation area			on continuously
10_CORRIDOR_T03A	23.4	Circulation area			on continuously
10_CORRIDOR_T03D	22.95	Circulation area			on continuously
10_CORRIDOR_T03C	23.02	Circulation area			on continuously
11_CORRIDOR_5	16.44	Circulation area			on continuously
11_CORRIDOR_6	16.51	Circulation area			on continuously
11_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
11_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
11_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
11_CORRIDOR_T03B	23.45	Circulation area			on continuously
11_CORRIDOR_T03A	23.4	Circulation area			on continuously
11_CORRIDOR_T03D	22.95	Circulation area			on continuously
11_CORRIDOR_T03C	23.02	Circulation area			on continuously
12_CORRIDOR_5	16.44	Circulation area			on continuously
12_CORRIDOR_6	16.51	Circulation area			on continuously
12_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
12_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
12_CORRIDOR_T03B	23.45	Circulation area			on continuously
12_CORRIDOR_T03A	23.4	Circulation area			on continuously
12_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
12_CORRIDOR_T03C	23.02	Circulation area			on continuously
13_CORRIDOR_5	16.44	Circulation area			on continuously
13_CORRIDOR_6	16.51	Circulation area			on continuously
13_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
13_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
13_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
13_CORRIDOR_T03B	23.45	Circulation area			on continuously
13_CORRIDOR_T03A	23.4	Circulation area			on continuously
13_CORRIDOR_T03D	22.95	Circulation area			on continuously
13_CORRIDOR_T03C	23.02	Circulation area			on continuously
14_CORRIDOR_5	16.44	Circulation area			on continuously
14_CORRIDOR_6	16.51	Circulation area			on continuously
14_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
14_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
14_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
14_CORRIDOR_T03B	23.45	Circulation area			on continuously
14_CORRIDOR_T03A	23.4	Circulation area			on continuously
14_CORRIDOR_T03D	22.95	Circulation area			on continuously
14_CORRIDOR_T03C	23.02	Circulation area			on continuously
15_CORRIDOR_5	16.44	Circulation area			on continuously
15_CORRIDOR_6	16.51	Circulation area			on continuously
15_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
15_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
15_CORRIDOR_T03B	23.45	Circulation area			on continuously
15_CORRIDOR_T03A	23.4	Circulation area			on continuously
15_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
15_CORRIDOR_T03C	23.02	Circulation area			on continuously
16_CORRIDOR_5	16.44	Circulation area			on continuously
16_CORRIDOR_6	16.51	Circulation area			on continuously
16_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
16_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
16_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
16_CORRIDOR_T03B	23.45	Circulation area			on continuously
16_CORRIDOR_T03A	23.4	Circulation area			on continuously
16_CORRIDOR_T03D	22.95	Circulation area			on continuously
16_CORRIDOR_T03C	23.02	Circulation area			on continuously
17_CORRIDOR_5	16.44	Circulation area			on continuously
17_CORRIDOR_6	16.51	Circulation area			on continuously
17_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
17_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
17_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
17_CORRIDOR_T03B	23.45	Circulation area			on continuously
17_CORRIDOR_T03A	23.4	Circulation area			on continuously
17_CORRIDOR_T03D	22.95	Circulation area			on continuously
17_CORRIDOR_T03C	23.02	Circulation area			on continuously
18_CORRIDOR_5	16.44	Circulation area			on continuously
18_CORRIDOR_6	16.51	Circulation area			on continuously
18_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
18_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
18_CORRIDOR_T03B	23.45	Circulation area			on continuously
18_CORRIDOR_T03A	23.4	Circulation area			on continuously
18_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
18_CORRIDOR_T03C	23.02	Circulation area			on continuously
19_CORRIDOR_5	16.44	Circulation area			on continuously
19_CORRIDOR_6	16.51	Circulation area			on continuously
19_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
19_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
19_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
19_CORRIDOR_T03B	23.45	Circulation area			on continuously
19_CORRIDOR_T03A	23.4	Circulation area			on continuously
19_CORRIDOR_T03D	22.95	Circulation area			on continuously
19_CORRIDOR_T03C	23.02	Circulation area			on continuously
20_CORRIDOR_5	16.44	Circulation area			on continuously
20_CORRIDOR_6	16.51	Circulation area			on continuously
20_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
20_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
20_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
20_CORRIDOR_T03B	23.45	Circulation area			on continuously
20_CORRIDOR_T03A	23.4	Circulation area			on continuously
20_CORRIDOR_T03D	22.95	Circulation area			on continuously
20_CORRIDOR_T03C	23.02	Circulation area			on continuously
21_CORRIDOR_5	16.44	Circulation area			on continuously
21_CORRIDOR_6	16.51	Circulation area			on continuously
21_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
21_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
21_CORRIDOR_T03B	23.45	Circulation area			on continuously
21_CORRIDOR_T03A	23.4	Circulation area			on continuously
21_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
21_CORRIDOR_T03C	23.02	Circulation area			on continuously
22_CORRIDOR_5	16.44	Circulation area			on continuously
22_CORRIDOR_6	16.51	Circulation area			on continuously
22_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
22_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
22_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
22_CORRIDOR_T03B	23.45	Circulation area			on continuously
22_CORRIDOR_T03A	23.4	Circulation area			on continuously
22_CORRIDOR_T03D	22.95	Circulation area			on continuously
22_CORRIDOR_T03C	23.02	Circulation area			on continuously
23_CORRIDOR_5	16.44	Circulation area			on continuously
23_CORRIDOR_6	16.51	Circulation area			on continuously
23_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
23_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
23_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
23_CORRIDOR_T03B	23.45	Circulation area			on continuously
23_CORRIDOR_T03A	23.4	Circulation area			on continuously
23_CORRIDOR_T03D	22.95	Circulation area			on continuously
23_CORRIDOR_T03C	23.02	Circulation area			on continuously
24_CORRIDOR_5	16.44	Circulation area			on continuously
24_CORRIDOR_6	16.51	Circulation area			on continuously
24_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
24_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
24_CORRIDOR_T03B	23.45	Circulation area			on continuously
24_CORRIDOR_T03A	23.4	Circulation area			on continuously
24_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
24_CORRIDOR_T03C	23.02	Circulation area			on continuously
25_CORRIDOR_5	16.44	Circulation area			on continuously
25_CORRIDOR_6	16.51	Circulation area			on continuously
25_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
25_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
25_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
25_CORRIDOR_T03B	23.45	Circulation area			on continuously
25_CORRIDOR_T03A	23.4	Circulation area			on continuously
25_CORRIDOR_T03D	22.95	Circulation area			on continuously
25_CORRIDOR_T03C	23.02	Circulation area			on continuously
26_CORRIDOR_5	16.44	Circulation area			on continuously
26_CORRIDOR_6	16.51	Circulation area			on continuously
26_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
26_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
26_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
26_CORRIDOR_T03B	23.45	Circulation area			on continuously
26_CORRIDOR_T03A	23.4	Circulation area			on continuously
26_CORRIDOR_T03D	22.95	Circulation area			on continuously
26_CORRIDOR_T03C	23.02	Circulation area			on continuously
27_CORRIDOR_5	16.44	Circulation area			on continuously
27_CORRIDOR_6	16.51	Circulation area			on continuously
27_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
27_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
27_CORRIDOR_T03B	23.45	Circulation area			on continuously
27_CORRIDOR_T03A	23.4	Circulation area			on continuously
27_CORRIDOR_T03D	22.95	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
27_CORRIDOR_T03C	23.02	Circulation area			on continuously
28_CORRIDOR_5	16.44	Circulation area			on continuously
28_CORRIDOR_6	16.51	Circulation area			on continuously
28_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
28_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
28_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
28_CORRIDOR_T03B	23.45	Circulation area			on continuously
28_CORRIDOR_T03A	23.4	Circulation area			on continuously
28_CORRIDOR_T03D	22.95	Circulation area			on continuously
28_CORRIDOR_T03C	23.02	Circulation area			on continuously
29_CORRIDOR_5	16.44	Circulation area			on continuously
29_CORRIDOR_6	16.51	Circulation area			on continuously
29_KLD_T03A	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03A1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03A6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03B	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03B1	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B2	12.38	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B3	12.43	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03B6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
29_KLD_T03D	34.1	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03D1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03D6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_KLD_T03C	34.14	Food preparation area	Living / Kitchen Occupancy	Living / Kitchen Equipment	18-23h
29_BED_T03C1	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C2	12.4	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C3	12.37	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C4	12.27	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C5	12.24	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_BED_T03C6	12.31	Bedroom	Single Bedroom Occupancy	Single Bedroom Equipment	18-23h
29_CORRIDOR_T03B	23.45	Circulation area			on continuously
29_CORRIDOR_T03A	23.4	Circulation area			on continuously
29_CORRIDOR_T03D	22.95	Circulation area			on continuously
29_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_CORRIDOR_5	16.44	Circulation area			on continuously
30_CORRIDOR_6	16.51	Circulation area			on continuously
30_CORRIDOR_T03B	23.45	Circulation area			on continuously
30_CORRIDOR_T03A	25.6	Circulation area			on continuously
30_CORRIDOR_T03D	22.95	Circulation area			on continuously
30_CORRIDOR_T03C	23.02	Circulation area			on continuously
30_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
30_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
30_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_CORRIDOR_5	16.44	Circulation area			on continuously
31_CORRIDOR_6	16.51	Circulation area			on continuously
31_CORRIDOR_T03B	23.45	Circulation area			on continuously
31_CORRIDOR_T03A	25.6	Circulation area			on continuously
31_CORRIDOR_T03D	22.95	Circulation area			on continuously
31_CORRIDOR_T03C	23.02	Circulation area			on continuously
31_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
31_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_CORRIDOR_5	16.44	Circulation area			on continuously
32_CORRIDOR_6	16.51	Circulation area			on continuously
32_CORRIDOR_T03B	23.45	Circulation area			on continuously
32_CORRIDOR_T03A	25.6	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
32_CORRIDOR_T03D	22.95	Circulation area			on continuously
32_CORRIDOR_T03C	23.02	Circulation area			on continuously
32_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
32_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_CORRIDOR_5	16.44	Circulation area			on continuously
33_CORRIDOR_6	16.51	Circulation area			on continuously
33_CORRIDOR_T03B	23.45	Circulation area			on continuously
33_CORRIDOR_T03A	25.6	Circulation area			on continuously
33_CORRIDOR_T03D	22.95	Circulation area			on continuously
33_CORRIDOR_T03C	23.02	Circulation area			on continuously
33_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h

Plot H - 2050 DSY3 Med 50

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
33_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
33_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_CORRIDOR_5	16.44	Circulation area			on continuously
34_CORRIDOR_6	16.51	Circulation area			on continuously
34_CORRIDOR_T03B	23.45	Circulation area			on continuously
34_CORRIDOR_T03A	25.6	Circulation area			on continuously
34_CORRIDOR_T03D	22.95	Circulation area			on continuously
34_CORRIDOR_T03C	23.02	Circulation area			on continuously
34_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
34_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_CORRIDOR_5	16.44	Circulation area			on continuously
35_CORRIDOR_6	16.51	Circulation area			on continuously
35_CORRIDOR_T03B	23.45	Circulation area			on continuously
35_CORRIDOR_T03A	25.6	Circulation area			on continuously
35_CORRIDOR_T03D	22.95	Circulation area			on continuously
35_CORRIDOR_T03C	23.02	Circulation area			on continuously
35_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h

Plot H - 2050 DSY3 Med 50

Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
35_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
35_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_CORRIDOR_5	16.44	Circulation area			on continuously
36_CORRIDOR_6	16.51	Circulation area			on continuously
36_CORRIDOR_T03B	23.45	Circulation area			on continuously
36_CORRIDOR_T03A	25.6	Circulation area			on continuously
36_CORRIDOR_T03D	22.95	Circulation area			on continuously
36_CORRIDOR_T03C	23.02	Circulation area			on continuously
36_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
36_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_CORRIDOR_5	16.44	Circulation area			on continuously
37_CORRIDOR_6	16.51	Circulation area			on continuously
37_CORRIDOR_T03B	23.45	Circulation area			on continuously

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Room name	Floor area m²	Thermal template	Occupancy profile	Equipment profile	Lighting profile
37_CORRIDOR_T03A	25.6	Circulation area			on continuously
37_CORRIDOR_T03D	22.95	Circulation area			on continuously
37_CORRIDOR_T03C	23.02	Circulation area			on continuously
37_STUDIO_T03A	28.67	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03B	20.25	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03C	20.14	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03D	20.36	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03E	20.07	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03F	30.87	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03G	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03H	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03I	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03J	20.04	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03K	30.92	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03L	20.41	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03M	19.98	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03N	20.34	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03O	20.06	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03P	30.88	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03Q	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03R	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03S	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h
37_STUDIO_T03A	20.02	Studio	Studio Occupancy	Studio Equipment	18-23h

Modelled openings

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
0B_CORRIDOR_5	0.0				0.0	
0B_CORRIDOR_6	0.0				0.0	
00_CORRIDOR_5	N/A				0.0	
00_CORRIDOR_6	0.0				0.0	
01_CORRIDOR_5	N/A				0.0	
01_CORRIDOR_6	N/A				0.0	
01_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
01_CORRIDOR_8	N/A				0.0	
01_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
01_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
01_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
01_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
01_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
01_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
01_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
01_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
01_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
01_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
01_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
01_STUDIO_T02D	38.38	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
01_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	Window opening - all hours, off continuously
01_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
01_ACC_STUDIO_T02E	45.92	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	Window opening - all hours, off continuously
01_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
01_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
01_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
01_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
01_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
01_CORRIDOR_2	N/A				0.0	
01_CORRIDOR_3	N/A				0.0	
02_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
02_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
02_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
02_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
02_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
02_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
02_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously

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Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
02_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
02_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
02_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
02_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
02_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
02_STUDIO_T01H	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01I	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

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Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_STUDIO_T01J	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
02_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
02_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
02_STUDIO_T02D	37.4	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
02_ACC_STUDIO_T02G	48.05	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	28.13	Window opening - all hours, off continuously
02_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
02_ACC_STUDIO_T02E	42.26	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.43	Window opening - all hours, off continuously
02_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
02_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
02_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
02_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
02_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
02_CORRIDOR_2	N/A				0.0	
02_CORRIDOR_3	0.0				0.0	
03_CORRIDOR_5	N/A				0.0	
03_CORRIDOR_6	N/A				0.0	
03_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
03_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
03_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
03_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
03_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
03_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
03_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
03_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
03_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
03_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
03_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
03_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
03_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
03_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
03_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
03_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
03_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
03_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
03_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
03_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
03_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
03_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
03_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	Window opening - all hours, off continuously
03_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_CORRIDOR_5	N/A				0.0	
04_CORRIDOR_6	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
04_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
04_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
04_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
04_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
04_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
04_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
04_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
04_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
04_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
04_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
04_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
04_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
04_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
04_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
04_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
04_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
04_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
04_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
04_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
04_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
04_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
04_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
04_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
04_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
04_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
04_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
04_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
04_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
04_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
04_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
04_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
04_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
04_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
04_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
04_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
04_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
04_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
04_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
04_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
04_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
04_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
04_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
04_CORRIDOR_T03B	N/A				0.0	
04_CORRIDOR_T03A	N/A				0.0	
04_CORRIDOR_T03D	N/A				0.0	
04_CORRIDOR_T03C	N/A				0.0	
05_CORRIDOR_5	N/A				0.0	
05_CORRIDOR_6	N/A				0.0	
05_STUDIO_T02A	37.66	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
05_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
05_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
05_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
05_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
05_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
05_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
05_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
05_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01E	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
05_STUDIO_T01F	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T01G	41.94	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	22.72	Window opening - all hours, off continuously
05_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
05_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
05_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
05_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
05_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
05_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
05_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
05_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
05_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
05_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
05_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
05_CORRIDOR_2	70.46	0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	39.96	off continuously
05_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
05_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
05_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
05_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
05_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
05_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
05_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
05_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
05_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
05_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
05_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
05_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
05_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
05_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
05_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
05_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
05_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
05_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
05_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
05_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
05_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
05_CORRIDOR_T03B	N/A				0.0	
05_CORRIDOR_T03A	N/A				0.0	
05_CORRIDOR_T03D	N/A				0.0	
05_CORRIDOR_T03C	N/A				0.0	
06_CORRIDOR_5	N/A				0.0	
06_CORRIDOR_6	N/A				0.0	
06_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
06_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
06_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
06_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
06_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
06_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
06_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
06_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
06_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
06_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	Window opening - all hours, off continuously
06_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
06_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
06_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
06_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
06_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
06_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
06_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
06_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
06_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
06_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
06_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
06_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
06_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
06_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
06_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
06_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
06_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
06_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
06_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
06_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
06_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
06_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
06_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
06_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
06_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
06_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
06_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
06_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
06_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
06_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
06_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
06_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
06_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
06_CORRIDOR_T03B	N/A				0.0	
06_CORRIDOR_T03A	N/A				0.0	
06_CORRIDOR_T03D	N/A				0.0	
06_CORRIDOR_T03C	N/A				0.0	
07_CORRIDOR_5	N/A				0.0	
07_CORRIDOR_6	N/A				0.0	
07_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
07_CORRIDOR_T01A	59.25	0.3522	2.5	100.0	16.01	off continuously
07_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
07_KLD_T01A	34.5	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.47	Window opening - all hours, off continuously
07_BED_T01A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
07_BED_T01A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.1	Window opening - all hours, off continuously
07_BED_T01A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	30.73	Window opening - all hours, off continuously
07_BED_T01A6	29.01	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	48.49	Window opening - all hours, off continuously
07_STUDIO_T01A	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_STUDIO_T01B	57.69	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	30.29	Window opening - all hours, off continuously
07_STUDIO_T01C	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
07_STUDIO_T01D	59.58	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.44	Window opening - all hours, off continuously
07_STUDIO_T01E	21.37	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.6	Window opening - all hours, off continuously
07_STUDIO_T01J	21.25	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	27.31	Window opening - all hours, off continuously
07_STUDIO_T01K	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01L	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01M	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01N	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01O	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T01P	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
07_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
07_ACC_STUDIO_T02G	19.46	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	24.57	Window opening - all hours, off continuously
07_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
07_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
07_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
07_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
07_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
07_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
07_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_CORRIDOR_2	70.46	0.3986, 0.3986, 0.3522, 0.3522	1.07, 2.74, 2.74, 2.74, 2.74, 1.07, 1.07, 2.74, 2.74, 2.74, 2.74, 1.07	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	79.93	off continuously
07_CORRIDOR_3	59.25	0.3522	2.5	100.0	5.82	off continuously
07_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
07_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
07_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
07_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
07_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
07_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
07_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
07_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.22	Window opening - all hours, off continuously
07_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.3	Window opening - all hours, off continuously
07_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.11	Window opening - all hours, off continuously
07_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
07_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
07_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
07_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
07_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
07_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
07_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
07_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.22	Window opening - all hours, off continuously
07_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.3	Window opening - all hours, off continuously
07_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.11	Window opening - all hours, off continuously
07_CORRIDOR_T03B	N/A				0.0	
07_CORRIDOR_T03A	N/A				0.0	
07_CORRIDOR_T03D	N/A				0.0	
07_CORRIDOR_T03C	N/A				0.0	
08_CORRIDOR_5	N/A				0.0	
08_CORRIDOR_6	N/A				0.0	
08_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
08_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously
08_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
08_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
08_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	Window opening - all hours, off continuously
08_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
08_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
08_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
08_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
08_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
08_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
08_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
08_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously
08_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
08_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
08_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
08_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
08_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
08_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
08_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
08_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
08_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
08_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
08_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
08_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
08_CORRIDOR_T03B	N/A				0.0	
08_CORRIDOR_T03A	N/A				0.0	
08_CORRIDOR_T03D	N/A				0.0	
08_CORRIDOR_T03C	N/A				0.0	
09_CORRIDOR_5	N/A				0.0	
09_CORRIDOR_6	N/A				0.0	
09_STUDIO_T02A	36.64	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	19.54	Window opening - all hours, off continuously
09_CORRIDOR_T02A	54.21	0.3986	2.5	100.0	14.65	off continuously
09_STUDIO_T02B	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.53	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_STUDIO_T02C	59.31	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.49	Window opening - all hours, off continuously
09_STUDIO_T02D	36.64	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	19.5	Window opening - all hours, off continuously
09_ACC_STUDIO_T02G	21.55	0.3522, 0.3522, 0.3522	2.5, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0	12.88	Window opening - all hours, off continuously
09_STUDIO_T02F	59.58	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.1	Window opening - all hours, off continuously
09_ACC_STUDIO_T02E	47.38	0.3522, 0.3522, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	60.17	Window opening - all hours, off continuously
09_KLD_T02A	34.61	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0	33.65	Window opening - all hours, off continuously
09_BED_T02A1	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
09_BED_T02A2	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.33	Window opening - all hours, off continuously
09_BED_T02A3	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A4	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A5	54.23	0.3522, 0.3522	2.5, 1.36	100.0, 100.0	31.38	Window opening - all hours, off continuously
09_BED_T02A6	29.34	0.3986, 0.3986, 0.3522, 0.3522	2.5, 1.36, 2.5, 1.36	100.0, 100.0, 100.0, 100.0	49.46	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
09_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
09_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
09_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
09_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
09_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
09_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
09_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
09_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
09_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
09_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
09_CORRIDOR_T03B	N/A				0.0	
09_CORRIDOR_T03A	N/A				0.0	
09_CORRIDOR_T03D	N/A				0.0	
09_CORRIDOR_T03C	N/A				0.0	
10_CORRIDOR_5	N/A				0.0	
10_CORRIDOR_6	N/A				0.0	
10_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
10_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
10_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
10_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
10_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
10_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
10_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
10_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
10_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
10_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
10_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
10_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
10_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
10_CORRIDOR_T03B	N/A				0.0	
10_CORRIDOR_T03A	N/A				0.0	
10_CORRIDOR_T03D	N/A				0.0	
10_CORRIDOR_T03C	N/A				0.0	
11_CORRIDOR_5	N/A				0.0	
11_CORRIDOR_6	N/A				0.0	
11_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
11_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
11_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
11_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
11_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
11_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
11_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
11_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
11_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
11_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
11_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
11_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
11_CORRIDOR_T03B	N/A				0.0	
11_CORRIDOR_T03A	N/A				0.0	
11_CORRIDOR_T03D	N/A				0.0	
11_CORRIDOR_T03C	N/A				0.0	
12_CORRIDOR_5	N/A				0.0	
12_CORRIDOR_6	N/A				0.0	
12_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
12_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
12_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
12_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
12_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
12_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
12_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
12_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
12_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
12_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
12_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
12_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
12_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
12_CORRIDOR_T03B	N/A				0.0	
12_CORRIDOR_T03A	N/A				0.0	
12_CORRIDOR_T03D	N/A				0.0	
12_CORRIDOR_T03C	N/A				0.0	
13_CORRIDOR_5	N/A				0.0	
13_CORRIDOR_6	N/A				0.0	
13_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
13_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
13_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
13_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
13_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
13_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
13_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
13_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
13_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
13_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
13_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
13_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
13_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
13_CORRIDOR_T03B	N/A				0.0	
13_CORRIDOR_T03A	N/A				0.0	
13_CORRIDOR_T03D	N/A				0.0	
13_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_CORRIDOR_5	N/A				0.0	
14_CORRIDOR_6	N/A				0.0	
14_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
14_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
14_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
14_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
14_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
14_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
14_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
14_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
14_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
14_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
14_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
14_CORRIDOR_T03B	N/A				0.0	
14_CORRIDOR_T03A	N/A				0.0	
14_CORRIDOR_T03D	N/A				0.0	
14_CORRIDOR_T03C	N/A				0.0	
15_CORRIDOR_5	N/A				0.0	
15_CORRIDOR_6	N/A				0.0	
15_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
15_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
15_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
15_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
15_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
15_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
15_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
15_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
15_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
15_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
15_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
15_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
15_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
15_CORRIDOR_T03B	N/A				0.0	
15_CORRIDOR_T03A	N/A				0.0	
15_CORRIDOR_T03D	N/A				0.0	
15_CORRIDOR_T03C	N/A				0.0	
16_CORRIDOR_5	N/A				0.0	
16_CORRIDOR_6	N/A				0.0	
16_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
16_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
16_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
16_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
16_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
16_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
16_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
16_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
16_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
16_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
16_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
16_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
16_CORRIDOR_T03B	N/A				0.0	
16_CORRIDOR_T03A	N/A				0.0	
16_CORRIDOR_T03D	N/A				0.0	
16_CORRIDOR_T03C	N/A				0.0	
17_CORRIDOR_5	N/A				0.0	
17_CORRIDOR_6	N/A				0.0	
17_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
17_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
17_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
17_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
17_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
17_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
17_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
17_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
17_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
17_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
17_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
17_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
17_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
17_CORRIDOR_T03B	N/A				0.0	
17_CORRIDOR_T03A	N/A				0.0	
17_CORRIDOR_T03D	N/A				0.0	
17_CORRIDOR_T03C	N/A				0.0	
18_CORRIDOR_5	N/A				0.0	
18_CORRIDOR_6	N/A				0.0	
18_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
18_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
18_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
18_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
18_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
18_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
18_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
18_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
18_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
18_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
18_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
18_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
18_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
18_CORRIDOR_T03B	N/A				0.0	
18_CORRIDOR_T03A	N/A				0.0	
18_CORRIDOR_T03D	N/A				0.0	
18_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_CORRIDOR_5	N/A				0.0	
19_CORRIDOR_6	N/A				0.0	
19_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
19_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
19_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
19_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
19_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
19_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
19_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
19_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
19_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
19_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
19_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
19_CORRIDOR_T03B	N/A				0.0	
19_CORRIDOR_T03A	N/A				0.0	
19_CORRIDOR_T03D	N/A				0.0	
19_CORRIDOR_T03C	N/A				0.0	
20_CORRIDOR_5	N/A				0.0	
20_CORRIDOR_6	N/A				0.0	
20_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
20_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
20_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
20_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
20_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
20_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
20_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
20_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
20_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
20_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
20_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
20_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
20_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
20_CORRIDOR_T03B	N/A				0.0	
20_CORRIDOR_T03A	N/A				0.0	
20_CORRIDOR_T03D	N/A				0.0	
20_CORRIDOR_T03C	N/A				0.0	
21_CORRIDOR_5	N/A				0.0	
21_CORRIDOR_6	N/A				0.0	
21_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
21_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
21_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
21_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
21_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
21_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
21_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
21_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
21_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
21_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
21_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
21_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
21_CORRIDOR_T03B	N/A				0.0	
21_CORRIDOR_T03A	N/A				0.0	
21_CORRIDOR_T03D	N/A				0.0	
21_CORRIDOR_T03C	N/A				0.0	
22_CORRIDOR_5	N/A				0.0	
22_CORRIDOR_6	N/A				0.0	
22_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
22_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
22_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
22_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
22_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
22_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
22_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
22_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
22_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
22_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
22_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
22_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
22_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
22_CORRIDOR_T03B	N/A				0.0	
22_CORRIDOR_T03A	N/A				0.0	
22_CORRIDOR_T03D	N/A				0.0	
22_CORRIDOR_T03C	N/A				0.0	
23_CORRIDOR_5	N/A				0.0	
23_CORRIDOR_6	N/A				0.0	
23_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
23_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
23_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
23_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
23_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
23_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
23_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
23_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
23_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
23_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
23_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
23_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
23_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
23_CORRIDOR_T03B	N/A				0.0	
23_CORRIDOR_T03A	N/A				0.0	
23_CORRIDOR_T03D	N/A				0.0	
23_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_CORRIDOR_5	N/A				0.0	
24_CORRIDOR_6	N/A				0.0	
24_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
24_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
24_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
24_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
24_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
24_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
24_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
24_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
24_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
24_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
24_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
24_CORRIDOR_T03B	N/A				0.0	
24_CORRIDOR_T03A	N/A				0.0	
24_CORRIDOR_T03D	N/A				0.0	
24_CORRIDOR_T03C	N/A				0.0	
25_CORRIDOR_5	N/A				0.0	
25_CORRIDOR_6	N/A				0.0	
25_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
25_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
25_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
25_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
25_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
25_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
25_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
25_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
25_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
25_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
25_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
25_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
25_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
25_CORRIDOR_T03B	N/A				0.0	
25_CORRIDOR_T03A	N/A				0.0	
25_CORRIDOR_T03D	N/A				0.0	
25_CORRIDOR_T03C	N/A				0.0	
26_CORRIDOR_5	N/A				0.0	
26_CORRIDOR_6	N/A				0.0	
26_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
26_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
26_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
26_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
26_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
26_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
26_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
26_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
26_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
26_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
26_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
26_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
26_CORRIDOR_T03B	N/A				0.0	
26_CORRIDOR_T03A	N/A				0.0	
26_CORRIDOR_T03D	N/A				0.0	
26_CORRIDOR_T03C	N/A				0.0	
27_CORRIDOR_5	N/A				0.0	
27_CORRIDOR_6	N/A				0.0	
27_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
27_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
27_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
27_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
27_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
27_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
27_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
27_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
27_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
27_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
27_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
27_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
27_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
27_CORRIDOR_T03B	N/A				0.0	
27_CORRIDOR_T03A	N/A				0.0	
27_CORRIDOR_T03D	N/A				0.0	
27_CORRIDOR_T03C	N/A				0.0	
28_CORRIDOR_5	N/A				0.0	
28_CORRIDOR_6	N/A				0.0	
28_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
28_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
28_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
28_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
28_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously
28_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
28_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
28_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously
28_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
28_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
28_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
28_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
28_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
28_CORRIDOR_T03B	N/A				0.0	
28_CORRIDOR_T03A	N/A				0.0	
28_CORRIDOR_T03D	N/A				0.0	
28_CORRIDOR_T03C	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_CORRIDOR_5	N/A				0.0	
29_CORRIDOR_6	N/A				0.0	
29_KLD_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.39	Window opening - all hours, off continuously
29_BED_T03A1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03A2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03A3	54.33	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03A4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03A5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03A6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03B	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
29_BED_T03B1	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
29_BED_T03B2	54.23	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.18	Window opening - all hours, off continuously
29_BED_T03B3	54.12	0.3986, 0.3986	1.36, 2.5	100.0, 100.0	31.05	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03B4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03B5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03B6	55.34	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03D	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	50.38	Window opening - all hours, off continuously
29_BED_T03D1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03D2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03D3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03D4	55.48	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03D5	55.62	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03D6	55.35	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_KLD_T03C	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 2.12, 2.12, 1.36	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	46.34	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
29_BED_T03C1	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03C2	54.23	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.13	Window opening - all hours, off continuously
29_BED_T03C3	54.34	0.3522, 0.3522	1.36, 2.5	100.0, 100.0	31.2	Window opening - all hours, off continuously
29_BED_T03C4	55.48	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.19	Window opening - all hours, off continuously
29_BED_T03C5	55.62	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.27	Window opening - all hours, off continuously
29_BED_T03C6	55.35	0.3522, 0.3522	2.59, 1.36	100.0, 100.0	32.09	Window opening - all hours, off continuously
29_CORRIDOR_T03B	N/A				0.0	
29_CORRIDOR_T03A	N/A				0.0	
29_CORRIDOR_T03D	N/A				0.0	
29_CORRIDOR_T03C	N/A				0.0	
30_CORRIDOR_5	N/A				0.0	
30_CORRIDOR_6	N/A				0.0	
30_CORRIDOR_T03B	N/A				0.0	
30_CORRIDOR_T03A	N/A				0.0	
30_CORRIDOR_T03D	N/A				0.0	
30_CORRIDOR_T03C	N/A				0.0	
30_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
30_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
30_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
30_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
30_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
30_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
30_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
30_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
30_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
30_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
30_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
30_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
30_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
30_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
30_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
30_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
30_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
30_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
30_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
31_CORRIDOR_5	N/A				0.0	
31_CORRIDOR_6	N/A				0.0	
31_CORRIDOR_T03B	N/A				0.0	
31_CORRIDOR_T03A	N/A				0.0	
31_CORRIDOR_T03D	N/A				0.0	
31_CORRIDOR_T03C	N/A				0.0	
31_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
31_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
31_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
31_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
31_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
31_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
31_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
31_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
31_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
31_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
31_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
31_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
31_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
31_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
31_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
31_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
31_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
31_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
31_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
32_CORRIDOR_5	N/A				0.0	
32_CORRIDOR_6	N/A				0.0	
32_CORRIDOR_T03B	N/A				0.0	
32_CORRIDOR_T03A	N/A				0.0	
32_CORRIDOR_T03D	N/A				0.0	
32_CORRIDOR_T03C	N/A				0.0	
32_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
32_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
32_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
32_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
32_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
32_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
32_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
32_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
32_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
32_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
32_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
32_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
32_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
32_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
32_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
32_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
32_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
32_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
32_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
33_CORRIDOR_5	N/A				0.0	
33_CORRIDOR_6	N/A				0.0	
33_CORRIDOR_T03B	N/A				0.0	
33_CORRIDOR_T03A	N/A				0.0	
33_CORRIDOR_T03D	N/A				0.0	
33_CORRIDOR_T03C	N/A				0.0	
33_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
33_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
33_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
33_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
33_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
33_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
33_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
33_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
33_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
33_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
33_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
33_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
33_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
33_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
33_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
33_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
33_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
33_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
33_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
34_CORRIDOR_5	N/A				0.0	
34_CORRIDOR_6	N/A				0.0	
34_CORRIDOR_T03B	N/A				0.0	
34_CORRIDOR_T03A	N/A				0.0	
34_CORRIDOR_T03D	N/A				0.0	
34_CORRIDOR_T03C	N/A				0.0	
34_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
34_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
34_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
34_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
34_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
34_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
34_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
34_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
34_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
34_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
34_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
34_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
34_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
34_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
34_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
34_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
34_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
34_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
34_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
35_CORRIDOR_5	N/A				0.0	
35_CORRIDOR_6	N/A				0.0	
35_CORRIDOR_T03B	N/A				0.0	
35_CORRIDOR_T03A	N/A				0.0	
35_CORRIDOR_T03D	N/A				0.0	
35_CORRIDOR_T03C	N/A				0.0	
35_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
35_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
35_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
35_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
35_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
35_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
35_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
35_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
35_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
35_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
35_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
35_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
35_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
35_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
35_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
35_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
35_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
35_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
35_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
36_CORRIDOR_5	N/A				0.0	
36_CORRIDOR_6	N/A				0.0	
36_CORRIDOR_T03B	N/A				0.0	
36_CORRIDOR_T03A	N/A				0.0	
36_CORRIDOR_T03D	N/A				0.0	
36_CORRIDOR_T03C	N/A				0.0	
36_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
36_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
36_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
36_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
36_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
36_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
36_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
36_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
36_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
36_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
36_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously
36_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
36_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
36_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
36_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
36_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
36_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
36_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
36_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
36_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously
37_CORRIDOR_5	N/A				0.0	
37_CORRIDOR_6	N/A				0.0	
37_CORRIDOR_T03B	N/A				0.0	

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_CORRIDOR_T03A	N/A				0.0	
37_CORRIDOR_T03D	N/A				0.0	
37_CORRIDOR_T03C	N/A				0.0	
37_STUDIO_T03A	45.7	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.18	Window opening - all hours, off continuously
37_STUDIO_T03B	59.48	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.41	Window opening - all hours, off continuously
37_STUDIO_T03C	49.02	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	25.92	Window opening - all hours, off continuously
37_STUDIO_T03D	59.2	0.3986, 0.3986	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.24	Window opening - all hours, off continuously
37_STUDIO_T03E	49.12	0.3986, 0.3986	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.01	Window opening - all hours, off continuously
37_STUDIO_T03F	49.63	0.3986, 0.3986, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 1.36, 2.5, 2.12, 1.36, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.65	Window opening - all hours, off continuously
37_STUDIO_T03G	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
37_STUDIO_T03H	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
37_STUDIO_T03I	61.26	0.3522, 0.3522	1.36, 2.59, 2.59	100.0, 100.0, 100.0	32.63	Window opening - all hours, off continuously
37_STUDIO_T03J	49.71	0.3522, 0.3522	2.59, 1.36, 1.36	100.0, 100.0, 100.0	26.5	Window opening - all hours, off continuously
37_STUDIO_T03K	45.66	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.5, 1.36, 2.5, 2.5, 1.36, 2.12, 2.12	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	51.16	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Room name	Window to wall ratio %	Window g-value (EN 410)	Opening gross area m²	Opening free area (avg) %	Opening free area / floor area ratio %	Opening profile(s)
37_STUDIO_T03L	58.98	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.16	Window opening - all hours, off continuously
37_STUDIO_T03M	49.44	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.13	Window opening - all hours, off continuously
37_STUDIO_T03N	59.27	0.3522, 0.3522	2.5, 1.36, 2.5	100.0, 100.0, 100.0	31.27	Window opening - all hours, off continuously
37_STUDIO_T03O	49.2	0.3522, 0.3522	1.36, 2.5, 1.36	100.0, 100.0, 100.0	26.02	Window opening - all hours, off continuously
37_STUDIO_T03P	49.63	0.3522, 0.3522, 0.3522, 0.3522	1.36, 2.12, 2.12, 1.36, 2.5, 1.36, 2.5, 1.36, 2.5	100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0, 100.0	55.63	Window opening - all hours, off continuously
37_STUDIO_T03Q	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
37_STUDIO_T03R	49.71	0.3522, 0.3522	1.36, 2.59, 1.36	100.0, 100.0, 100.0	26.52	Window opening - all hours, off continuously
37_STUDIO_T03S	61.26	0.3522, 0.3522	2.59, 1.36, 2.59	100.0, 100.0, 100.0	32.67	Window opening - all hours, off continuously
37_STUDIO_T03A	36.99	0.3522, 0.3522	1.36, 2.59	100.0, 100.0	19.73	Window opening - all hours, off continuously

Plot H - 2050 DSY3 Med 50

Modelled ventilation

Room name	Infiltration rate ACH	Mech vent flow rate ACH
0B_CORRIDOR_5	0.15	0
0B_CORRIDOR_6	0.15	0
00_CORRIDOR_5	0.15	0
00_CORRIDOR_6	0.15	0
01_CORRIDOR_5	0.15	0
01_CORRIDOR_6	0.15	0
01_STUDIO_T02A	0.15	0
01_CORRIDOR_8	0.15	0
01_CORRIDOR_T01A	0.15	0
01_CORRIDOR_T02A	0.15	0
01_KLD_T01A	0.15	0
01_BED_T01A1	0.15	0
01_BED_T01A2	0.15	0
01_BED_T01A3	0.15	0
01_BED_T01A4	0.15	0
01_BED_T01A5	0.15	0
01_BED_T01A6	0.15	0
01_STUDIO_T01A	0.15	0
01_STUDIO_T01B	0.15	0
01_STUDIO_T01C	0.15	0
01_STUDIO_T01D	0.15	0
01_STUDIO_T01E	0.15	0
01_STUDIO_T01F	0.15	0
01_STUDIO_T01G	0.15	0
01_STUDIO_T01H	0.15	0
01_STUDIO_T01I	0.15	0
01_STUDIO_T01J	0.15	0
01_STUDIO_T01K	0.15	0
01_STUDIO_T01L	0.15	0
01_STUDIO_T01M	0.15	0
01_STUDIO_T01N	0.15	0
01_STUDIO_T01O	0.15	0
01_STUDIO_T01P	0.15	0
01_STUDIO_T02B	0.15	0
01_STUDIO_T02C	0.15	0
01_STUDIO_T02D	0.15	0
01_ACC_STUDIO_T02G	0.15	0
01_STUDIO_T02F	0.15	0
01_ACC_STUDIO_T02E	0.15	0
01_KLD_T02A	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
01_BED_T02A1	0.15	0
01_BED_T02A2	0.15	0
01_BED_T02A3	0.15	0
01_BED_T02A4	0.15	0
01_BED_T02A5	0.15	0
01_BED_T02A6	0.15	0
01_CORRIDOR_2	0.15	0
01_CORRIDOR_3	0.15	0
02_STUDIO_T02A	0.15	0
02_CORRIDOR_T01A	0.15	0
02_CORRIDOR_T02A	0.15	0
02_KLD_T01A	0.15	0
02_BED_T01A1	0.15	0
02_BED_T01A2	0.15	0
02_BED_T01A3	0.15	0
02_BED_T01A4	0.15	0
02_BED_T01A5	0.15	0
02_BED_T01A6	0.15	0
02_STUDIO_T01A	0.15	0
02_STUDIO_T01B	0.15	0
02_STUDIO_T01C	0.15	0
02_STUDIO_T01D	0.15	0
02_STUDIO_T01E	0.15	0
02_STUDIO_T01F	0.15	0
02_STUDIO_T01G	0.15	0
02_STUDIO_T01H	0.15	0
02_STUDIO_T01I	0.15	0
02_STUDIO_T01J	0.15	0
02_STUDIO_T01K	0.15	0
02_STUDIO_T01L	0.15	0
02_STUDIO_T01M	0.15	0
02_STUDIO_T01N	0.15	0
02_STUDIO_T01O	0.15	0
02_STUDIO_T01P	0.15	0
02_STUDIO_T02B	0.15	0
02_STUDIO_T02C	0.15	0
02_STUDIO_T02D	0.15	0
02_ACC_STUDIO_T02G	0.15	0
02_STUDIO_T02F	0.15	0
02_ACC_STUDIO_T02E	0.15	0
02_KLD_T02A	0.15	0
02_BED_T02A1	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
02_BED_T02A2	0.15	0
02_BED_T02A3	0.15	0
02_BED_T02A4	0.15	0
02_BED_T02A5	0.15	0
02_BED_T02A6	0.15	0
02_CORRIDOR_2	0.15	0
02_CORRIDOR_3	0.15	0
03_CORRIDOR_5	0.15	0
03_CORRIDOR_6	0.15	0
03_STUDIO_T02A	0.15	0
03_CORRIDOR_T01A	0.15	0
03_CORRIDOR_T02A	0.15	0
03_KLD_T01A	0.15	0
03_BED_T01A1	0.15	0
03_BED_T01A2	0.15	0
03_BED_T01A3	0.15	0
03_BED_T01A4	0.15	0
03_BED_T01A5	0.15	0
03_BED_T01A6	0.15	0
03_STUDIO_T01A	0.15	0
03_STUDIO_T01B	0.15	0
03_STUDIO_T01C	0.15	0
03_STUDIO_T01D	0.15	0
03_STUDIO_T01E	0.15	0
03_STUDIO_T01F	0.15	0
03_STUDIO_T01G	0.15	0
03_STUDIO_T01J	0.15	0
03_STUDIO_T01K	0.15	0
03_STUDIO_T01L	0.15	0
03_STUDIO_T01M	0.15	0
03_STUDIO_T01N	0.15	0
03_STUDIO_T01O	0.15	0
03_STUDIO_T01P	0.15	0
03_STUDIO_T02B	0.15	0
03_STUDIO_T02C	0.15	0
03_STUDIO_T02D	0.15	0
03_ACC_STUDIO_T02G	0.15	0
03_STUDIO_T02F	0.15	0
03_ACC_STUDIO_T02E	0.15	0
03_KLD_T02A	0.15	0
03_BED_T02A1	0.15	0
03_BED_T02A2	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
03_BED_T02A3	0.15	0
03_BED_T02A4	0.15	0
03_BED_T02A5	0.15	0
03_BED_T02A6	0.15	0
03_CORRIDOR_2	0.15	0
03_CORRIDOR_3	0.15	0
04_CORRIDOR_5	0.15	0
04_CORRIDOR_6	0.15	0
04_STUDIO_T02A	0.15	0
04_CORRIDOR_T01A	0.15	0
04_CORRIDOR_T02A	0.15	0
04_KLD_T01A	0.15	0
04_BED_T01A1	0.15	0
04_BED_T01A2	0.15	0
04_BED_T01A3	0.15	0
04_BED_T01A4	0.15	0
04_BED_T01A5	0.15	0
04_BED_T01A6	0.15	0
04_STUDIO_T01A	0.15	0
04_STUDIO_T01B	0.15	0
04_STUDIO_T01C	0.15	0
04_STUDIO_T01D	0.15	0
04_STUDIO_T01E	0.15	0
04_STUDIO_T01F	0.15	0
04_STUDIO_T01G	0.15	0
04_STUDIO_T01J	0.15	0
04_STUDIO_T01K	0.15	0
04_STUDIO_T01L	0.15	0
04_STUDIO_T01M	0.15	0
04_STUDIO_T01N	0.15	0
04_STUDIO_T01O	0.15	0
04_STUDIO_T01P	0.15	0
04_STUDIO_T02B	0.15	0
04_STUDIO_T02C	0.15	0
04_STUDIO_T02D	0.15	0
04_ACC_STUDIO_T02G	0.15	0
04_STUDIO_T02F	0.15	0
04_ACC_STUDIO_T02E	0.15	0
04_KLD_T02A	0.15	0
04_BED_T02A1	0.15	0
04_BED_T02A2	0.15	0
04_BED_T02A3	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
04_BED_T02A4	0.15	0
04_BED_T02A5	0.15	0
04_BED_T02A6	0.15	0
04_CORRIDOR_2	0.15	0
04_CORRIDOR_3	0.15	0
04_KLD_T03A	0.15	0
04_BED_T03A1	0.15	0
04_BED_T03A2	0.15	0
04_BED_T03A3	0.15	0
04_BED_T03A4	0.15	0
04_BED_T03A5	0.15	0
04_BED_T03A6	0.15	0
04_KLD_T03B	0.15	0
04_BED_T03B1	0.15	0
04_BED_T03B2	0.15	0
04_BED_T03B3	0.15	0
04_BED_T03B4	0.15	0
04_BED_T03B5	0.15	0
04_BED_T03B6	0.15	0
04_KLD_T03D	0.15	0
04_BED_T03D1	0.15	0
04_BED_T03D2	0.15	0
04_BED_T03D3	0.15	0
04_BED_T03D4	0.15	0
04_BED_T03D5	0.15	0
04_BED_T03D6	0.15	0
04_KLD_T03C	0.15	0
04_BED_T03C1	0.15	0
04_BED_T03C2	0.15	0
04_BED_T03C3	0.15	0
04_BED_T03C4	0.15	0
04_BED_T03C5	0.15	0
04_BED_T03C6	0.15	0
04_CORRIDOR_T03B	0.15	0
04_CORRIDOR_T03A	0.15	0
04_CORRIDOR_T03D	0.15	0
04_CORRIDOR_T03C	0.15	0
05_CORRIDOR_5	0.15	0
05_CORRIDOR_6	0.15	0
05_STUDIO_T02A	0.15	0
05_CORRIDOR_T01A	0.15	0
05_CORRIDOR_T02A	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_KLD_T01A	0.15	0
05_BED_T01A1	0.15	0
05_BED_T01A2	0.15	0
05_BED_T01A3	0.15	0
05_BED_T01A4	0.15	0
05_BED_T01A5	0.15	0
05_BED_T01A6	0.15	0
05_STUDIO_T01A	0.15	0
05_STUDIO_T01B	0.15	0
05_STUDIO_T01C	0.15	0
05_STUDIO_T01D	0.15	0
05_STUDIO_T01E	0.15	0
05_STUDIO_T01F	0.15	0
05_STUDIO_T01G	0.15	0
05_STUDIO_T01J	0.15	0
05_STUDIO_T01K	0.15	0
05_STUDIO_T01L	0.15	0
05_STUDIO_T01M	0.15	0
05_STUDIO_T01N	0.15	0
05_STUDIO_T01O	0.15	0
05_STUDIO_T01P	0.15	0
05_STUDIO_T02B	0.15	0
05_STUDIO_T02C	0.15	0
05_STUDIO_T02D	0.15	0
05_ACC_STUDIO_T02G	0.15	0
05_STUDIO_T02F	0.15	0
05_ACC_STUDIO_T02E	0.15	0
05_KLD_T02A	0.15	0
05_BED_T02A1	0.15	0
05_BED_T02A2	0.15	0
05_BED_T02A3	0.15	0
05_BED_T02A4	0.15	0
05_BED_T02A5	0.15	0
05_BED_T02A6	0.15	0
05_CORRIDOR_2	0.15	0
05_CORRIDOR_3	0.15	0
05_KLD_T03A	0.15	0
05_BED_T03A1	0.15	0
05_BED_T03A2	0.15	0
05_BED_T03A3	0.15	0
05_BED_T03A4	0.15	0
05_BED_T03A5	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
05_BED_T03A6	0.15	0
05_KLD_T03B	0.15	0
05_BED_T03B1	0.15	0
05_BED_T03B2	0.15	0
05_BED_T03B3	0.15	0
05_BED_T03B4	0.15	0
05_BED_T03B5	0.15	0
05_BED_T03B6	0.15	0
05_KLD_T03D	0.15	0
05_BED_T03D1	0.15	0
05_BED_T03D2	0.15	0
05_BED_T03D3	0.15	0
05_BED_T03D4	0.15	0
05_BED_T03D5	0.15	0
05_BED_T03D6	0.15	0
05_KLD_T03C	0.15	0
05_BED_T03C1	0.15	0
05_BED_T03C2	0.15	0
05_BED_T03C3	0.15	0
05_BED_T03C4	0.15	0
05_BED_T03C5	0.15	0
05_BED_T03C6	0.15	0
05_CORRIDOR_T03B	0.15	0
05_CORRIDOR_T03A	0.15	0
05_CORRIDOR_T03D	0.15	0
05_CORRIDOR_T03C	0.15	0
06_CORRIDOR_5	0.15	0
06_CORRIDOR_6	0.15	0
06_STUDIO_T02A	0.15	0
06_CORRIDOR_T01A	0.15	0
06_CORRIDOR_T02A	0.15	0
06_KLD_T01A	0.15	0
06_BED_T01A1	0.15	0
06_BED_T01A2	0.15	0
06_BED_T01A3	0.15	0
06_BED_T01A4	0.15	0
06_BED_T01A5	0.15	0
06_BED_T01A6	0.15	0
06_STUDIO_T01A	0.15	0
06_STUDIO_T01B	0.15	0
06_STUDIO_T01C	0.15	0
06_STUDIO_T01D	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_STUDIO_T01E	0.15	0
06_STUDIO_T01J	0.15	0
06_STUDIO_T01K	0.15	0
06_STUDIO_T01L	0.15	0
06_STUDIO_T01M	0.15	0
06_STUDIO_T01N	0.15	0
06_STUDIO_T01O	0.15	0
06_STUDIO_T01P	0.15	0
06_STUDIO_T02B	0.15	0
06_STUDIO_T02C	0.15	0
06_STUDIO_T02D	0.15	0
06_ACC_STUDIO_T02G	0.15	0
06_STUDIO_T02F	0.15	0
06_ACC_STUDIO_T02E	0.15	0
06_KLD_T02A	0.15	0
06_BED_T02A1	0.15	0
06_BED_T02A2	0.15	0
06_BED_T02A3	0.15	0
06_BED_T02A4	0.15	0
06_BED_T02A5	0.15	0
06_BED_T02A6	0.15	0
06_CORRIDOR_2	0.15	0
06_CORRIDOR_3	0.15	0
06_KLD_T03A	0.15	0
06_BED_T03A1	0.15	0
06_BED_T03A2	0.15	0
06_BED_T03A3	0.15	0
06_BED_T03A4	0.15	0
06_BED_T03A5	0.15	0
06_BED_T03A6	0.15	0
06_KLD_T03B	0.15	0
06_BED_T03B1	0.15	0
06_BED_T03B2	0.15	0
06_BED_T03B3	0.15	0
06_BED_T03B4	0.15	0
06_BED_T03B5	0.15	0
06_BED_T03B6	0.15	0
06_KLD_T03D	0.15	0
06_BED_T03D1	0.15	0
06_BED_T03D2	0.15	0
06_BED_T03D3	0.15	0
06_BED_T03D4	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
06_BED_T03D5	0.15	0
06_BED_T03D6	0.15	0
06_KLD_T03C	0.15	0
06_BED_T03C1	0.15	0
06_BED_T03C2	0.15	0
06_BED_T03C3	0.15	0
06_BED_T03C4	0.15	0
06_BED_T03C5	0.15	0
06_BED_T03C6	0.15	0
06_CORRIDOR_T03B	0.15	0
06_CORRIDOR_T03A	0.15	0
06_CORRIDOR_T03D	0.15	0
06_CORRIDOR_T03C	0.15	0
07_CORRIDOR_5	0.15	0
07_CORRIDOR_6	0.15	0
07_STUDIO_T02A	0.15	0
07_CORRIDOR_T01A	0.15	0
07_CORRIDOR_T02A	0.15	0
07_KLD_T01A	0.15	0
07_BED_T01A1	0.15	0
07_BED_T01A2	0.15	0
07_BED_T01A3	0.15	0
07_BED_T01A4	0.15	0
07_BED_T01A5	0.15	0
07_BED_T01A6	0.15	0
07_STUDIO_T01A	0.15	0
07_STUDIO_T01B	0.15	0
07_STUDIO_T01C	0.15	0
07_STUDIO_T01D	0.15	0
07_STUDIO_T01E	0.15	0
07_STUDIO_T01J	0.15	0
07_STUDIO_T01K	0.15	0
07_STUDIO_T01L	0.15	0
07_STUDIO_T01M	0.15	0
07_STUDIO_T01N	0.15	0
07_STUDIO_T01O	0.15	0
07_STUDIO_T01P	0.15	0
07_STUDIO_T02B	0.15	0
07_STUDIO_T02C	0.15	0
07_STUDIO_T02D	0.15	0
07_ACC_STUDIO_T02G	0.15	0
07_STUDIO_T02F	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
07_ACC_STUDIO_T02E	0.15	0
07_KLD_T02A	0.15	0
07_BED_T02A1	0.15	0
07_BED_T02A2	0.15	0
07_BED_T02A3	0.15	0
07_BED_T02A4	0.15	0
07_BED_T02A5	0.15	0
07_BED_T02A6	0.15	0
07_CORRIDOR_2	0.15	0
07_CORRIDOR_3	0.15	0
07_KLD_T03A	0.15	0
07_BED_T03A1	0.15	0
07_BED_T03A2	0.15	0
07_BED_T03A3	0.15	0
07_BED_T03A4	0.15	0
07_BED_T03A5	0.15	0
07_BED_T03A6	0.15	0
07_KLD_T03B	0.15	0
07_BED_T03B1	0.15	0
07_BED_T03B2	0.15	0
07_BED_T03B3	0.15	0
07_BED_T03B4	0.15	0
07_BED_T03B5	0.15	0
07_BED_T03B6	0.15	0
07_KLD_T03D	0.15	0
07_BED_T03D1	0.15	0
07_BED_T03D2	0.15	0
07_BED_T03D3	0.15	0
07_BED_T03D4	0.15	0
07_BED_T03D5	0.15	0
07_BED_T03D6	0.15	0
07_KLD_T03C	0.15	0
07_BED_T03C1	0.15	0
07_BED_T03C2	0.15	0
07_BED_T03C3	0.15	0
07_BED_T03C4	0.15	0
07_BED_T03C5	0.15	0
07_BED_T03C6	0.15	0
07_CORRIDOR_T03B	0.15	0
07_CORRIDOR_T03A	0.15	0
07_CORRIDOR_T03D	0.15	0
07_CORRIDOR_T03C	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_CORRIDOR_5	0.15	0
08_CORRIDOR_6	0.15	0
08_STUDIO_T02A	0.15	0
08_CORRIDOR_T02A	0.15	0
08_STUDIO_T02B	0.15	0
08_STUDIO_T02C	0.15	0
08_STUDIO_T02D	0.15	0
08_ACC_STUDIO_T02G	0.15	0
08_STUDIO_T02F	0.15	0
08_ACC_STUDIO_T02E	0.15	0
08_KLD_T02A	0.15	0
08_BED_T02A1	0.15	0
08_BED_T02A2	0.15	0
08_BED_T02A3	0.15	0
08_BED_T02A4	0.15	0
08_BED_T02A5	0.15	0
08_BED_T02A6	0.15	0
08_KLD_T03A	0.15	0
08_BED_T03A1	0.15	0
08_BED_T03A2	0.15	0
08_BED_T03A3	0.15	0
08_BED_T03A4	0.15	0
08_BED_T03A5	0.15	0
08_BED_T03A6	0.15	0
08_KLD_T03B	0.15	0
08_BED_T03B1	0.15	0
08_BED_T03B2	0.15	0
08_BED_T03B3	0.15	0
08_BED_T03B4	0.15	0
08_BED_T03B5	0.15	0
08_BED_T03B6	0.15	0
08_KLD_T03D	0.15	0
08_BED_T03D1	0.15	0
08_BED_T03D2	0.15	0
08_BED_T03D3	0.15	0
08_BED_T03D4	0.15	0
08_BED_T03D5	0.15	0
08_BED_T03D6	0.15	0
08_KLD_T03C	0.15	0
08_BED_T03C1	0.15	0
08_BED_T03C2	0.15	0
08_BED_T03C3	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
08_BED_T03C4	0.15	0
08_BED_T03C5	0.15	0
08_BED_T03C6	0.15	0
08_CORRIDOR_T03B	0.15	0
08_CORRIDOR_T03A	0.15	0
08_CORRIDOR_T03D	0.15	0
08_CORRIDOR_T03C	0.15	0
09_CORRIDOR_5	0.15	0
09_CORRIDOR_6	0.15	0
09_STUDIO_T02A	0.15	0
09_CORRIDOR_T02A	0.15	0
09_STUDIO_T02B	0.15	0
09_STUDIO_T02C	0.15	0
09_STUDIO_T02D	0.15	0
09_ACC_STUDIO_T02G	0.15	0
09_STUDIO_T02F	0.15	0
09_ACC_STUDIO_T02E	0.15	0
09_KLD_T02A	0.15	0
09_BED_T02A1	0.15	0
09_BED_T02A2	0.15	0
09_BED_T02A3	0.15	0
09_BED_T02A4	0.15	0
09_BED_T02A5	0.15	0
09_BED_T02A6	0.15	0
09_KLD_T03A	0.15	0
09_BED_T03A1	0.15	0
09_BED_T03A2	0.15	0
09_BED_T03A3	0.15	0
09_BED_T03A4	0.15	0
09_BED_T03A5	0.15	0
09_BED_T03A6	0.15	0
09_KLD_T03B	0.15	0
09_BED_T03B1	0.15	0
09_BED_T03B2	0.15	0
09_BED_T03B3	0.15	0
09_BED_T03B4	0.15	0
09_BED_T03B5	0.15	0
09_BED_T03B6	0.15	0
09_KLD_T03D	0.15	0
09_BED_T03D1	0.15	0
09_BED_T03D2	0.15	0
09_BED_T03D3	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
09_BED_T03D4	0.15	0
09_BED_T03D5	0.15	0
09_BED_T03D6	0.15	0
09_KLD_T03C	0.15	0
09_BED_T03C1	0.15	0
09_BED_T03C2	0.15	0
09_BED_T03C3	0.15	0
09_BED_T03C4	0.15	0
09_BED_T03C5	0.15	0
09_BED_T03C6	0.15	0
09_CORRIDOR_T03B	0.15	0
09_CORRIDOR_T03A	0.15	0
09_CORRIDOR_T03D	0.15	0
09_CORRIDOR_T03C	0.15	0
10_CORRIDOR_5	0.15	0
10_CORRIDOR_6	0.15	0
10_KLD_T03A	0.15	0
10_BED_T03A1	0.15	0
10_BED_T03A2	0.15	0
10_BED_T03A3	0.15	0
10_BED_T03A4	0.15	0
10_BED_T03A5	0.15	0
10_BED_T03A6	0.15	0
10_KLD_T03B	0.15	0
10_BED_T03B1	0.15	0
10_BED_T03B2	0.15	0
10_BED_T03B3	0.15	0
10_BED_T03B4	0.15	0
10_BED_T03B5	0.15	0
10_BED_T03B6	0.15	0
10_KLD_T03D	0.15	0
10_BED_T03D1	0.15	0
10_BED_T03D2	0.15	0
10_BED_T03D3	0.15	0
10_BED_T03D4	0.15	0
10_BED_T03D5	0.15	0
10_BED_T03D6	0.15	0
10_KLD_T03C	0.15	0
10_BED_T03C1	0.15	0
10_BED_T03C2	0.15	0
10_BED_T03C3	0.15	0
10_BED_T03C4	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
10_BED_T03C5	0.15	0
10_BED_T03C6	0.15	0
10_CORRIDOR_T03B	0.15	0
10_CORRIDOR_T03A	0.15	0
10_CORRIDOR_T03D	0.15	0
10_CORRIDOR_T03C	0.15	0
11_CORRIDOR_5	0.15	0
11_CORRIDOR_6	0.15	0
11_KLD_T03A	0.15	0
11_BED_T03A1	0.15	0
11_BED_T03A2	0.15	0
11_BED_T03A3	0.15	0
11_BED_T03A4	0.15	0
11_BED_T03A5	0.15	0
11_BED_T03A6	0.15	0
11_KLD_T03B	0.15	0
11_BED_T03B1	0.15	0
11_BED_T03B2	0.15	0
11_BED_T03B3	0.15	0
11_BED_T03B4	0.15	0
11_BED_T03B5	0.15	0
11_BED_T03B6	0.15	0
11_KLD_T03D	0.15	0
11_BED_T03D1	0.15	0
11_BED_T03D2	0.15	0
11_BED_T03D3	0.15	0
11_BED_T03D4	0.15	0
11_BED_T03D5	0.15	0
11_BED_T03D6	0.15	0
11_KLD_T03C	0.15	0
11_BED_T03C1	0.15	0
11_BED_T03C2	0.15	0
11_BED_T03C3	0.15	0
11_BED_T03C4	0.15	0
11_BED_T03C5	0.15	0
11_BED_T03C6	0.15	0
11_CORRIDOR_T03B	0.15	0
11_CORRIDOR_T03A	0.15	0
11_CORRIDOR_T03D	0.15	0
11_CORRIDOR_T03C	0.15	0
12_CORRIDOR_5	0.15	0
12_CORRIDOR_6	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
12_KLD_T03A	0.15	0
12_BED_T03A1	0.15	0
12_BED_T03A2	0.15	0
12_BED_T03A3	0.15	0
12_BED_T03A4	0.15	0
12_BED_T03A5	0.15	0
12_BED_T03A6	0.15	0
12_KLD_T03B	0.15	0
12_BED_T03B1	0.15	0
12_BED_T03B2	0.15	0
12_BED_T03B3	0.15	0
12_BED_T03B4	0.15	0
12_BED_T03B5	0.15	0
12_BED_T03B6	0.15	0
12_KLD_T03D	0.15	0
12_BED_T03D1	0.15	0
12_BED_T03D2	0.15	0
12_BED_T03D3	0.15	0
12_BED_T03D4	0.15	0
12_BED_T03D5	0.15	0
12_BED_T03D6	0.15	0
12_KLD_T03C	0.15	0
12_BED_T03C1	0.15	0
12_BED_T03C2	0.15	0
12_BED_T03C3	0.15	0
12_BED_T03C4	0.15	0
12_BED_T03C5	0.15	0
12_BED_T03C6	0.15	0
12_CORRIDOR_T03B	0.15	0
12_CORRIDOR_T03A	0.15	0
12_CORRIDOR_T03D	0.15	0
12_CORRIDOR_T03C	0.15	0
13_CORRIDOR_5	0.15	0
13_CORRIDOR_6	0.15	0
13_KLD_T03A	0.15	0
13_BED_T03A1	0.15	0
13_BED_T03A2	0.15	0
13_BED_T03A3	0.15	0
13_BED_T03A4	0.15	0
13_BED_T03A5	0.15	0
13_BED_T03A6	0.15	0
13_KLD_T03B	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
13_BED_T03B1	0.15	0
13_BED_T03B2	0.15	0
13_BED_T03B3	0.15	0
13_BED_T03B4	0.15	0
13_BED_T03B5	0.15	0
13_BED_T03B6	0.15	0
13_KLD_T03D	0.15	0
13_BED_T03D1	0.15	0
13_BED_T03D2	0.15	0
13_BED_T03D3	0.15	0
13_BED_T03D4	0.15	0
13_BED_T03D5	0.15	0
13_BED_T03D6	0.15	0
13_KLD_T03C	0.15	0
13_BED_T03C1	0.15	0
13_BED_T03C2	0.15	0
13_BED_T03C3	0.15	0
13_BED_T03C4	0.15	0
13_BED_T03C5	0.15	0
13_BED_T03C6	0.15	0
13_CORRIDOR_T03B	0.15	0
13_CORRIDOR_T03A	0.15	0
13_CORRIDOR_T03D	0.15	0
13_CORRIDOR_T03C	0.15	0
14_CORRIDOR_5	0.15	0
14_CORRIDOR_6	0.15	0
14_KLD_T03A	0.15	0
14_BED_T03A1	0.15	0
14_BED_T03A2	0.15	0
14_BED_T03A3	0.15	0
14_BED_T03A4	0.15	0
14_BED_T03A5	0.15	0
14_BED_T03A6	0.15	0
14_KLD_T03B	0.15	0
14_BED_T03B1	0.15	0
14_BED_T03B2	0.15	0
14_BED_T03B3	0.15	0
14_BED_T03B4	0.15	0
14_BED_T03B5	0.15	0
14_BED_T03B6	0.15	0
14_KLD_T03D	0.15	0
14_BED_T03D1	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
14_BED_T03D2	0.15	0
14_BED_T03D3	0.15	0
14_BED_T03D4	0.15	0
14_BED_T03D5	0.15	0
14_BED_T03D6	0.15	0
14_KLD_T03C	0.15	0
14_BED_T03C1	0.15	0
14_BED_T03C2	0.15	0
14_BED_T03C3	0.15	0
14_BED_T03C4	0.15	0
14_BED_T03C5	0.15	0
14_BED_T03C6	0.15	0
14_CORRIDOR_T03B	0.15	0
14_CORRIDOR_T03A	0.15	0
14_CORRIDOR_T03D	0.15	0
14_CORRIDOR_T03C	0.15	0
15_CORRIDOR_5	0.15	0
15_CORRIDOR_6	0.15	0
15_KLD_T03A	0.15	0
15_BED_T03A1	0.15	0
15_BED_T03A2	0.15	0
15_BED_T03A3	0.15	0
15_BED_T03A4	0.15	0
15_BED_T03A5	0.15	0
15_BED_T03A6	0.15	0
15_KLD_T03B	0.15	0
15_BED_T03B1	0.15	0
15_BED_T03B2	0.15	0
15_BED_T03B3	0.15	0
15_BED_T03B4	0.15	0
15_BED_T03B5	0.15	0
15_BED_T03B6	0.15	0
15_KLD_T03D	0.15	0
15_BED_T03D1	0.15	0
15_BED_T03D2	0.15	0
15_BED_T03D3	0.15	0
15_BED_T03D4	0.15	0
15_BED_T03D5	0.15	0
15_BED_T03D6	0.15	0
15_KLD_T03C	0.15	0
15_BED_T03C1	0.15	0
15_BED_T03C2	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
15_BED_T03C3	0.15	0
15_BED_T03C4	0.15	0
15_BED_T03C5	0.15	0
15_BED_T03C6	0.15	0
15_CORRIDOR_T03B	0.15	0
15_CORRIDOR_T03A	0.15	0
15_CORRIDOR_T03D	0.15	0
15_CORRIDOR_T03C	0.15	0
16_CORRIDOR_5	0.15	0
16_CORRIDOR_6	0.15	0
16_KLD_T03A	0.15	0
16_BED_T03A1	0.15	0
16_BED_T03A2	0.15	0
16_BED_T03A3	0.15	0
16_BED_T03A4	0.15	0
16_BED_T03A5	0.15	0
16_BED_T03A6	0.15	0
16_KLD_T03B	0.15	0
16_BED_T03B1	0.15	0
16_BED_T03B2	0.15	0
16_BED_T03B3	0.15	0
16_BED_T03B4	0.15	0
16_BED_T03B5	0.15	0
16_BED_T03B6	0.15	0
16_KLD_T03D	0.15	0
16_BED_T03D1	0.15	0
16_BED_T03D2	0.15	0
16_BED_T03D3	0.15	0
16_BED_T03D4	0.15	0
16_BED_T03D5	0.15	0
16_BED_T03D6	0.15	0
16_KLD_T03C	0.15	0
16_BED_T03C1	0.15	0
16_BED_T03C2	0.15	0
16_BED_T03C3	0.15	0
16_BED_T03C4	0.15	0
16_BED_T03C5	0.15	0
16_BED_T03C6	0.15	0
16_CORRIDOR_T03B	0.15	0
16_CORRIDOR_T03A	0.15	0
16_CORRIDOR_T03D	0.15	0
16_CORRIDOR_T03C	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
17_CORRIDOR_5	0.15	0
17_CORRIDOR_6	0.15	0
17_KLD_T03A	0.15	0
17_BED_T03A1	0.15	0
17_BED_T03A2	0.15	0
17_BED_T03A3	0.15	0
17_BED_T03A4	0.15	0
17_BED_T03A5	0.15	0
17_BED_T03A6	0.15	0
17_KLD_T03B	0.15	0
17_BED_T03B1	0.15	0
17_BED_T03B2	0.15	0
17_BED_T03B3	0.15	0
17_BED_T03B4	0.15	0
17_BED_T03B5	0.15	0
17_BED_T03B6	0.15	0
17_KLD_T03D	0.15	0
17_BED_T03D1	0.15	0
17_BED_T03D2	0.15	0
17_BED_T03D3	0.15	0
17_BED_T03D4	0.15	0
17_BED_T03D5	0.15	0
17_BED_T03D6	0.15	0
17_KLD_T03C	0.15	0
17_BED_T03C1	0.15	0
17_BED_T03C2	0.15	0
17_BED_T03C3	0.15	0
17_BED_T03C4	0.15	0
17_BED_T03C5	0.15	0
17_BED_T03C6	0.15	0
17_CORRIDOR_T03B	0.15	0
17_CORRIDOR_T03A	0.15	0
17_CORRIDOR_T03D	0.15	0
17_CORRIDOR_T03C	0.15	0
18_CORRIDOR_5	0.15	0
18_CORRIDOR_6	0.15	0
18_KLD_T03A	0.15	0
18_BED_T03A1	0.15	0
18_BED_T03A2	0.15	0
18_BED_T03A3	0.15	0
18_BED_T03A4	0.15	0
18_BED_T03A5	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
18_BED_T03A6	0.15	0
18_KLD_T03B	0.15	0
18_BED_T03B1	0.15	0
18_BED_T03B2	0.15	0
18_BED_T03B3	0.15	0
18_BED_T03B4	0.15	0
18_BED_T03B5	0.15	0
18_BED_T03B6	0.15	0
18_KLD_T03D	0.15	0
18_BED_T03D1	0.15	0
18_BED_T03D2	0.15	0
18_BED_T03D3	0.15	0
18_BED_T03D4	0.15	0
18_BED_T03D5	0.15	0
18_BED_T03D6	0.15	0
18_KLD_T03C	0.15	0
18_BED_T03C1	0.15	0
18_BED_T03C2	0.15	0
18_BED_T03C3	0.15	0
18_BED_T03C4	0.15	0
18_BED_T03C5	0.15	0
18_BED_T03C6	0.15	0
18_CORRIDOR_T03B	0.15	0
18_CORRIDOR_T03A	0.15	0
18_CORRIDOR_T03D	0.15	0
18_CORRIDOR_T03C	0.15	0
19_CORRIDOR_5	0.15	0
19_CORRIDOR_6	0.15	0
19_KLD_T03A	0.15	0
19_BED_T03A1	0.15	0
19_BED_T03A2	0.15	0
19_BED_T03A3	0.15	0
19_BED_T03A4	0.15	0
19_BED_T03A5	0.15	0
19_BED_T03A6	0.15	0
19_KLD_T03B	0.15	0
19_BED_T03B1	0.15	0
19_BED_T03B2	0.15	0
19_BED_T03B3	0.15	0
19_BED_T03B4	0.15	0
19_BED_T03B5	0.15	0
19_BED_T03B6	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
19_KLD_T03D	0.15	0
19_BED_T03D1	0.15	0
19_BED_T03D2	0.15	0
19_BED_T03D3	0.15	0
19_BED_T03D4	0.15	0
19_BED_T03D5	0.15	0
19_BED_T03D6	0.15	0
19_KLD_T03C	0.15	0
19_BED_T03C1	0.15	0
19_BED_T03C2	0.15	0
19_BED_T03C3	0.15	0
19_BED_T03C4	0.15	0
19_BED_T03C5	0.15	0
19_BED_T03C6	0.15	0
19_CORRIDOR_T03B	0.15	0
19_CORRIDOR_T03A	0.15	0
19_CORRIDOR_T03D	0.15	0
19_CORRIDOR_T03C	0.15	0
20_CORRIDOR_5	0.15	0
20_CORRIDOR_6	0.15	0
20_KLD_T03A	0.15	0
20_BED_T03A1	0.15	0
20_BED_T03A2	0.15	0
20_BED_T03A3	0.15	0
20_BED_T03A4	0.15	0
20_BED_T03A5	0.15	0
20_BED_T03A6	0.15	0
20_KLD_T03B	0.15	0
20_BED_T03B1	0.15	0
20_BED_T03B2	0.15	0
20_BED_T03B3	0.15	0
20_BED_T03B4	0.15	0
20_BED_T03B5	0.15	0
20_BED_T03B6	0.15	0
20_KLD_T03D	0.15	0
20_BED_T03D1	0.15	0
20_BED_T03D2	0.15	0
20_BED_T03D3	0.15	0
20_BED_T03D4	0.15	0
20_BED_T03D5	0.15	0
20_BED_T03D6	0.15	0
20_KLD_T03C	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
20_BED_T03C1	0.15	0
20_BED_T03C2	0.15	0
20_BED_T03C3	0.15	0
20_BED_T03C4	0.15	0
20_BED_T03C5	0.15	0
20_BED_T03C6	0.15	0
20_CORRIDOR_T03B	0.15	0
20_CORRIDOR_T03A	0.15	0
20_CORRIDOR_T03D	0.15	0
20_CORRIDOR_T03C	0.15	0
21_CORRIDOR_5	0.15	0
21_CORRIDOR_6	0.15	0
21_KLD_T03A	0.15	0
21_BED_T03A1	0.15	0
21_BED_T03A2	0.15	0
21_BED_T03A3	0.15	0
21_BED_T03A4	0.15	0
21_BED_T03A5	0.15	0
21_BED_T03A6	0.15	0
21_KLD_T03B	0.15	0
21_BED_T03B1	0.15	0
21_BED_T03B2	0.15	0
21_BED_T03B3	0.15	0
21_BED_T03B4	0.15	0
21_BED_T03B5	0.15	0
21_BED_T03B6	0.15	0
21_KLD_T03D	0.15	0
21_BED_T03D1	0.15	0
21_BED_T03D2	0.15	0
21_BED_T03D3	0.15	0
21_BED_T03D4	0.15	0
21_BED_T03D5	0.15	0
21_BED_T03D6	0.15	0
21_KLD_T03C	0.15	0
21_BED_T03C1	0.15	0
21_BED_T03C2	0.15	0
21_BED_T03C3	0.15	0
21_BED_T03C4	0.15	0
21_BED_T03C5	0.15	0
21_BED_T03C6	0.15	0
21_CORRIDOR_T03B	0.15	0
21_CORRIDOR_T03A	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
21_CORRIDOR_T03D	0.15	0
21_CORRIDOR_T03C	0.15	0
22_CORRIDOR_5	0.15	0
22_CORRIDOR_6	0.15	0
22_KLD_T03A	0.15	0
22_BED_T03A1	0.15	0
22_BED_T03A2	0.15	0
22_BED_T03A3	0.15	0
22_BED_T03A4	0.15	0
22_BED_T03A5	0.15	0
22_BED_T03A6	0.15	0
22_KLD_T03B	0.15	0
22_BED_T03B1	0.15	0
22_BED_T03B2	0.15	0
22_BED_T03B3	0.15	0
22_BED_T03B4	0.15	0
22_BED_T03B5	0.15	0
22_BED_T03B6	0.15	0
22_KLD_T03D	0.15	0
22_BED_T03D1	0.15	0
22_BED_T03D2	0.15	0
22_BED_T03D3	0.15	0
22_BED_T03D4	0.15	0
22_BED_T03D5	0.15	0
22_BED_T03D6	0.15	0
22_KLD_T03C	0.15	0
22_BED_T03C1	0.15	0
22_BED_T03C2	0.15	0
22_BED_T03C3	0.15	0
22_BED_T03C4	0.15	0
22_BED_T03C5	0.15	0
22_BED_T03C6	0.15	0
22_CORRIDOR_T03B	0.15	0
22_CORRIDOR_T03A	0.15	0
22_CORRIDOR_T03D	0.15	0
22_CORRIDOR_T03C	0.15	0
23_CORRIDOR_5	0.15	0
23_CORRIDOR_6	0.15	0
23_KLD_T03A	0.15	0
23_BED_T03A1	0.15	0
23_BED_T03A2	0.15	0
23_BED_T03A3	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
23_BED_T03A4	0.15	0
23_BED_T03A5	0.15	0
23_BED_T03A6	0.15	0
23_KLD_T03B	0.15	0
23_BED_T03B1	0.15	0
23_BED_T03B2	0.15	0
23_BED_T03B3	0.15	0
23_BED_T03B4	0.15	0
23_BED_T03B5	0.15	0
23_BED_T03B6	0.15	0
23_KLD_T03D	0.15	0
23_BED_T03D1	0.15	0
23_BED_T03D2	0.15	0
23_BED_T03D3	0.15	0
23_BED_T03D4	0.15	0
23_BED_T03D5	0.15	0
23_BED_T03D6	0.15	0
23_KLD_T03C	0.15	0
23_BED_T03C1	0.15	0
23_BED_T03C2	0.15	0
23_BED_T03C3	0.15	0
23_BED_T03C4	0.15	0
23_BED_T03C5	0.15	0
23_BED_T03C6	0.15	0
23_CORRIDOR_T03B	0.15	0
23_CORRIDOR_T03A	0.15	0
23_CORRIDOR_T03D	0.15	0
23_CORRIDOR_T03C	0.15	0
24_CORRIDOR_5	0.15	0
24_CORRIDOR_6	0.15	0
24_KLD_T03A	0.15	0
24_BED_T03A1	0.15	0
24_BED_T03A2	0.15	0
24_BED_T03A3	0.15	0
24_BED_T03A4	0.15	0
24_BED_T03A5	0.15	0
24_BED_T03A6	0.15	0
24_KLD_T03B	0.15	0
24_BED_T03B1	0.15	0
24_BED_T03B2	0.15	0
24_BED_T03B3	0.15	0
24_BED_T03B4	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
24_BED_T03B5	0.15	0
24_BED_T03B6	0.15	0
24_KLD_T03D	0.15	0
24_BED_T03D1	0.15	0
24_BED_T03D2	0.15	0
24_BED_T03D3	0.15	0
24_BED_T03D4	0.15	0
24_BED_T03D5	0.15	0
24_BED_T03D6	0.15	0
24_KLD_T03C	0.15	0
24_BED_T03C1	0.15	0
24_BED_T03C2	0.15	0
24_BED_T03C3	0.15	0
24_BED_T03C4	0.15	0
24_BED_T03C5	0.15	0
24_BED_T03C6	0.15	0
24_CORRIDOR_T03B	0.15	0
24_CORRIDOR_T03A	0.15	0
24_CORRIDOR_T03D	0.15	0
24_CORRIDOR_T03C	0.15	0
25_CORRIDOR_5	0.15	0
25_CORRIDOR_6	0.15	0
25_KLD_T03A	0.15	0
25_BED_T03A1	0.15	0
25_BED_T03A2	0.15	0
25_BED_T03A3	0.15	0
25_BED_T03A4	0.15	0
25_BED_T03A5	0.15	0
25_BED_T03A6	0.15	0
25_KLD_T03B	0.15	0
25_BED_T03B1	0.15	0
25_BED_T03B2	0.15	0
25_BED_T03B3	0.15	0
25_BED_T03B4	0.15	0
25_BED_T03B5	0.15	0
25_BED_T03B6	0.15	0
25_KLD_T03D	0.15	0
25_BED_T03D1	0.15	0
25_BED_T03D2	0.15	0
25_BED_T03D3	0.15	0
25_BED_T03D4	0.15	0
25_BED_T03D5	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
25_BED_T03D6	0.15	0
25_KLD_T03C	0.15	0
25_BED_T03C1	0.15	0
25_BED_T03C2	0.15	0
25_BED_T03C3	0.15	0
25_BED_T03C4	0.15	0
25_BED_T03C5	0.15	0
25_BED_T03C6	0.15	0
25_CORRIDOR_T03B	0.15	0
25_CORRIDOR_T03A	0.15	0
25_CORRIDOR_T03D	0.15	0
25_CORRIDOR_T03C	0.15	0
26_CORRIDOR_5	0.15	0
26_CORRIDOR_6	0.15	0
26_KLD_T03A	0.15	0
26_BED_T03A1	0.15	0
26_BED_T03A2	0.15	0
26_BED_T03A3	0.15	0
26_BED_T03A4	0.15	0
26_BED_T03A5	0.15	0
26_BED_T03A6	0.15	0
26_KLD_T03B	0.15	0
26_BED_T03B1	0.15	0
26_BED_T03B2	0.15	0
26_BED_T03B3	0.15	0
26_BED_T03B4	0.15	0
26_BED_T03B5	0.15	0
26_BED_T03B6	0.15	0
26_KLD_T03D	0.15	0
26_BED_T03D1	0.15	0
26_BED_T03D2	0.15	0
26_BED_T03D3	0.15	0
26_BED_T03D4	0.15	0
26_BED_T03D5	0.15	0
26_BED_T03D6	0.15	0
26_KLD_T03C	0.15	0
26_BED_T03C1	0.15	0
26_BED_T03C2	0.15	0
26_BED_T03C3	0.15	0
26_BED_T03C4	0.15	0
26_BED_T03C5	0.15	0
26_BED_T03C6	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
26_CORRIDOR_T03B	0.15	0
26_CORRIDOR_T03A	0.15	0
26_CORRIDOR_T03D	0.15	0
26_CORRIDOR_T03C	0.15	0
27_CORRIDOR_5	0.15	0
27_CORRIDOR_6	0.15	0
27_KLD_T03A	0.15	0
27_BED_T03A1	0.15	0
27_BED_T03A2	0.15	0
27_BED_T03A3	0.15	0
27_BED_T03A4	0.15	0
27_BED_T03A5	0.15	0
27_BED_T03A6	0.15	0
27_KLD_T03B	0.15	0
27_BED_T03B1	0.15	0
27_BED_T03B2	0.15	0
27_BED_T03B3	0.15	0
27_BED_T03B4	0.15	0
27_BED_T03B5	0.15	0
27_BED_T03B6	0.15	0
27_KLD_T03D	0.15	0
27_BED_T03D1	0.15	0
27_BED_T03D2	0.15	0
27_BED_T03D3	0.15	0
27_BED_T03D4	0.15	0
27_BED_T03D5	0.15	0
27_BED_T03D6	0.15	0
27_KLD_T03C	0.15	0
27_BED_T03C1	0.15	0
27_BED_T03C2	0.15	0
27_BED_T03C3	0.15	0
27_BED_T03C4	0.15	0
27_BED_T03C5	0.15	0
27_BED_T03C6	0.15	0
27_CORRIDOR_T03B	0.15	0
27_CORRIDOR_T03A	0.15	0
27_CORRIDOR_T03D	0.15	0
27_CORRIDOR_T03C	0.15	0
28_CORRIDOR_5	0.15	0
28_CORRIDOR_6	0.15	0
28_KLD_T03A	0.15	0
28_BED_T03A1	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
28_BED_T03A2	0.15	0
28_BED_T03A3	0.15	0
28_BED_T03A4	0.15	0
28_BED_T03A5	0.15	0
28_BED_T03A6	0.15	0
28_KLD_T03B	0.15	0
28_BED_T03B1	0.15	0
28_BED_T03B2	0.15	0
28_BED_T03B3	0.15	0
28_BED_T03B4	0.15	0
28_BED_T03B5	0.15	0
28_BED_T03B6	0.15	0
28_KLD_T03D	0.15	0
28_BED_T03D1	0.15	0
28_BED_T03D2	0.15	0
28_BED_T03D3	0.15	0
28_BED_T03D4	0.15	0
28_BED_T03D5	0.15	0
28_BED_T03D6	0.15	0
28_KLD_T03C	0.15	0
28_BED_T03C1	0.15	0
28_BED_T03C2	0.15	0
28_BED_T03C3	0.15	0
28_BED_T03C4	0.15	0
28_BED_T03C5	0.15	0
28_BED_T03C6	0.15	0
28_CORRIDOR_T03B	0.15	0
28_CORRIDOR_T03A	0.15	0
28_CORRIDOR_T03D	0.15	0
28_CORRIDOR_T03C	0.15	0
29_CORRIDOR_5	0.15	0
29_CORRIDOR_6	0.15	0
29_KLD_T03A	0.15	0
29_BED_T03A1	0.15	0
29_BED_T03A2	0.15	0
29_BED_T03A3	0.15	0
29_BED_T03A4	0.15	0
29_BED_T03A5	0.15	0
29_BED_T03A6	0.15	0
29_KLD_T03B	0.15	0
29_BED_T03B1	0.15	0
29_BED_T03B2	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
29_BED_T03B3	0.15	0
29_BED_T03B4	0.15	0
29_BED_T03B5	0.15	0
29_BED_T03B6	0.15	0
29_KLD_T03D	0.15	0
29_BED_T03D1	0.15	0
29_BED_T03D2	0.15	0
29_BED_T03D3	0.15	0
29_BED_T03D4	0.15	0
29_BED_T03D5	0.15	0
29_BED_T03D6	0.15	0
29_KLD_T03C	0.15	0
29_BED_T03C1	0.15	0
29_BED_T03C2	0.15	0
29_BED_T03C3	0.15	0
29_BED_T03C4	0.15	0
29_BED_T03C5	0.15	0
29_BED_T03C6	0.15	0
29_CORRIDOR_T03B	0.15	0
29_CORRIDOR_T03A	0.15	0
29_CORRIDOR_T03D	0.15	0
29_CORRIDOR_T03C	0.15	0
30_CORRIDOR_5	0.15	0
30_CORRIDOR_6	0.15	0
30_CORRIDOR_T03B	0.15	0
30_CORRIDOR_T03A	0.15	0
30_CORRIDOR_T03D	0.15	0
30_CORRIDOR_T03C	0.15	0
30_STUDIO_T03A	0.15	0
30_STUDIO_T03B	0.15	0
30_STUDIO_T03C	0.15	0
30_STUDIO_T03D	0.15	0
30_STUDIO_T03E	0.15	0
30_STUDIO_T03F	0.15	0
30_STUDIO_T03G	0.15	0
30_STUDIO_T03H	0.15	0
30_STUDIO_T03I	0.15	0
30_STUDIO_T03J	0.15	0
30_STUDIO_T03K	0.15	0
30_STUDIO_T03L	0.15	0
30_STUDIO_T03M	0.15	0
30_STUDIO_T03N	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
30_STUDIO_T03O	0.15	0
30_STUDIO_T03P	0.15	0
30_STUDIO_T03Q	0.15	0
30_STUDIO_T03R	0.15	0
30_STUDIO_T03S	0.15	0
30_STUDIO_T03A	0.15	0
31_CORRIDOR_5	0.15	0
31_CORRIDOR_6	0.15	0
31_CORRIDOR_T03B	0.15	0
31_CORRIDOR_T03A	0.15	0
31_CORRIDOR_T03D	0.15	0
31_CORRIDOR_T03C	0.15	0
31_STUDIO_T03A	0.15	0
31_STUDIO_T03B	0.15	0
31_STUDIO_T03C	0.15	0
31_STUDIO_T03D	0.15	0
31_STUDIO_T03E	0.15	0
31_STUDIO_T03F	0.15	0
31_STUDIO_T03G	0.15	0
31_STUDIO_T03H	0.15	0
31_STUDIO_T03I	0.15	0
31_STUDIO_T03J	0.15	0
31_STUDIO_T03K	0.15	0
31_STUDIO_T03L	0.15	0
31_STUDIO_T03M	0.15	0
31_STUDIO_T03N	0.15	0
31_STUDIO_T03O	0.15	0
31_STUDIO_T03P	0.15	0
31_STUDIO_T03Q	0.15	0
31_STUDIO_T03R	0.15	0
31_STUDIO_T03S	0.15	0
31_STUDIO_T03A	0.15	0
32_CORRIDOR_5	0.15	0
32_CORRIDOR_6	0.15	0
32_CORRIDOR_T03B	0.15	0
32_CORRIDOR_T03A	0.15	0
32_CORRIDOR_T03D	0.15	0
32_CORRIDOR_T03C	0.15	0
32_STUDIO_T03A	0.15	0
32_STUDIO_T03B	0.15	0
32_STUDIO_T03C	0.15	0
32_STUDIO_T03D	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
32_STUDIO_T03E	0.15	0
32_STUDIO_T03F	0.15	0
32_STUDIO_T03G	0.15	0
32_STUDIO_T03H	0.15	0
32_STUDIO_T03I	0.15	0
32_STUDIO_T03J	0.15	0
32_STUDIO_T03K	0.15	0
32_STUDIO_T03L	0.15	0
32_STUDIO_T03M	0.15	0
32_STUDIO_T03N	0.15	0
32_STUDIO_T03O	0.15	0
32_STUDIO_T03P	0.15	0
32_STUDIO_T03Q	0.15	0
32_STUDIO_T03R	0.15	0
32_STUDIO_T03S	0.15	0
32_STUDIO_T03A	0.15	0
33_CORRIDOR_5	0.15	0
33_CORRIDOR_6	0.15	0
33_CORRIDOR_T03B	0.15	0
33_CORRIDOR_T03A	0.15	0
33_CORRIDOR_T03D	0.15	0
33_CORRIDOR_T03C	0.15	0
33_STUDIO_T03A	0.15	0
33_STUDIO_T03B	0.15	0
33_STUDIO_T03C	0.15	0
33_STUDIO_T03D	0.15	0
33_STUDIO_T03E	0.15	0
33_STUDIO_T03F	0.15	0
33_STUDIO_T03G	0.15	0
33_STUDIO_T03H	0.15	0
33_STUDIO_T03I	0.15	0
33_STUDIO_T03J	0.15	0
33_STUDIO_T03K	0.15	0
33_STUDIO_T03L	0.15	0
33_STUDIO_T03M	0.15	0
33_STUDIO_T03N	0.15	0
33_STUDIO_T03O	0.15	0
33_STUDIO_T03P	0.15	0
33_STUDIO_T03Q	0.15	0
33_STUDIO_T03R	0.15	0
33_STUDIO_T03S	0.15	0
33_STUDIO_T03A	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
34_CORRIDOR_5	0.15	0
34_CORRIDOR_6	0.15	0
34_CORRIDOR_T03B	0.15	0
34_CORRIDOR_T03A	0.15	0
34_CORRIDOR_T03D	0.15	0
34_CORRIDOR_T03C	0.15	0
34_STUDIO_T03A	0.15	0
34_STUDIO_T03B	0.15	0
34_STUDIO_T03C	0.15	0
34_STUDIO_T03D	0.15	0
34_STUDIO_T03E	0.15	0
34_STUDIO_T03F	0.15	0
34_STUDIO_T03G	0.15	0
34_STUDIO_T03H	0.15	0
34_STUDIO_T03I	0.15	0
34_STUDIO_T03J	0.15	0
34_STUDIO_T03K	0.15	0
34_STUDIO_T03L	0.15	0
34_STUDIO_T03M	0.15	0
34_STUDIO_T03N	0.15	0
34_STUDIO_T03O	0.15	0
34_STUDIO_T03P	0.15	0
34_STUDIO_T03Q	0.15	0
34_STUDIO_T03R	0.15	0
34_STUDIO_T03S	0.15	0
34_STUDIO_T03A	0.15	0
35_CORRIDOR_5	0.15	0
35_CORRIDOR_6	0.15	0
35_CORRIDOR_T03B	0.15	0
35_CORRIDOR_T03A	0.15	0
35_CORRIDOR_T03D	0.15	0
35_CORRIDOR_T03C	0.15	0
35_STUDIO_T03A	0.15	0
35_STUDIO_T03B	0.15	0
35_STUDIO_T03C	0.15	0
35_STUDIO_T03D	0.15	0
35_STUDIO_T03E	0.15	0
35_STUDIO_T03F	0.15	0
35_STUDIO_T03G	0.15	0
35_STUDIO_T03H	0.15	0
35_STUDIO_T03I	0.15	0
35_STUDIO_T03J	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
35_STUDIO_T03K	0.15	0
35_STUDIO_T03L	0.15	0
35_STUDIO_T03M	0.15	0
35_STUDIO_T03N	0.15	0
35_STUDIO_T03O	0.15	0
35_STUDIO_T03P	0.15	0
35_STUDIO_T03Q	0.15	0
35_STUDIO_T03R	0.15	0
35_STUDIO_T03S	0.15	0
35_STUDIO_T03A	0.15	0
36_CORRIDOR_5	0.15	0
36_CORRIDOR_6	0.15	0
36_CORRIDOR_T03B	0.15	0
36_CORRIDOR_T03A	0.15	0
36_CORRIDOR_T03D	0.15	0
36_CORRIDOR_T03C	0.15	0
36_STUDIO_T03A	0.15	0
36_STUDIO_T03B	0.15	0
36_STUDIO_T03C	0.15	0
36_STUDIO_T03D	0.15	0
36_STUDIO_T03E	0.15	0
36_STUDIO_T03F	0.15	0
36_STUDIO_T03G	0.15	0
36_STUDIO_T03H	0.15	0
36_STUDIO_T03I	0.15	0
36_STUDIO_T03J	0.15	0
36_STUDIO_T03K	0.15	0
36_STUDIO_T03L	0.15	0
36_STUDIO_T03M	0.15	0
36_STUDIO_T03N	0.15	0
36_STUDIO_T03O	0.15	0
36_STUDIO_T03P	0.15	0
36_STUDIO_T03Q	0.15	0
36_STUDIO_T03R	0.15	0
36_STUDIO_T03S	0.15	0
36_STUDIO_T03A	0.15	0
37_CORRIDOR_5	0.15	0
37_CORRIDOR_6	0.15	0
37_CORRIDOR_T03B	0.15	0
37_CORRIDOR_T03A	0.15	0
37_CORRIDOR_T03D	0.15	0
37_CORRIDOR_T03C	0.15	0

Plot H - 2050 DSY3 Med 50

Room name	Infiltration rate ACH	Mech vent flow rate ACH
37_STUDIO_T03A	0.15	0
37_STUDIO_T03B	0.15	0
37_STUDIO_T03C	0.15	0
37_STUDIO_T03D	0.15	0
37_STUDIO_T03E	0.15	0
37_STUDIO_T03F	0.15	0
37_STUDIO_T03G	0.15	0
37_STUDIO_T03H	0.15	0
37_STUDIO_T03I	0.15	0
37_STUDIO_T03J	0.15	0
37_STUDIO_T03K	0.15	0
37_STUDIO_T03L	0.15	0
37_STUDIO_T03M	0.15	0
37_STUDIO_T03N	0.15	0
37_STUDIO_T03O	0.15	0
37_STUDIO_T03P	0.15	0
37_STUDIO_T03Q	0.15	0
37_STUDIO_T03R	0.15	0
37_STUDIO_T03S	0.15	0
37_STUDIO_T03A	0.15	0

APPENDIX 3 – OPERATIVE WINTER TEMPERATURES

	Air temperature (°C)	Air temperature (°C) - hours in range
Location	Zone setpoint	< (Heating set point - 1.00)
01_STUDIO_T02A	21.0	0.0
01_KLD_T01A	21.0	0.0
01_BED_T01A1	21.0	0.0
01_BED_T01A2	21.0	0.0
01_BED_T01A3	21.0	0.0
01_BED_T01A4	21.0	0.0
01_BED_T01A5	21.0	0.0
01_BED_T01A6	21.0	0.0
01_STUDIO_T01A	21.0	0.0
01_STUDIO_T01B	21.0	0.0
01_STUDIO_T01C	21.0	0.0
01_STUDIO_T01D	21.0	0.0
01_STUDIO_T01E	21.0	0.0
01_STUDIO_T01F	21.0	0.0
01_STUDIO_T01G	21.0	0.0
01_STUDIO_T01H	21.0	0.0
01_STUDIO_T01I	21.0	0.0
01_STUDIO_T01J	21.0	0.0
01_STUDIO_T01K	21.0	0.0
01_STUDIO_T01L	21.0	0.0
01_STUDIO_T01M	21.0	0.0
01_STUDIO_T01N	21.0	0.0
01_STUDIO_T01O	21.0	0.0
01_STUDIO_T01P	21.0	0.0
01_STUDIO_T02B	21.0	0.0
01_STUDIO_T02C	21.0	0.0
01_STUDIO_T02D	21.0	0.0
01_ACC_STUDIO_T02G	21.0	0.0
01_STUDIO_T02F	21.0	0.0
01_ACC_STUDIO_T02E	21.0	0.0
01_KLD_T02A	21.0	0.0
01_BED_T02A1	21.0	0.0
01_BED_T02A2	21.0	0.0
01_BED_T02A3	21.0	0.0
01_BED_T02A4	21.0	0.0
01_BED_T02A5	21.0	0.0
01_BED_T02A6	21.0	0.0
02_STUDIO_T02A	21.0	0.0

02_KLD_T01A	21.0	0.0
02_BED_T01A1	21.0	0.0
02_BED_T01A2	21.0	0.0
02_BED_T01A3	21.0	0.0
02_BED_T01A4	21.0	0.0
02_BED_T01A5	21.0	0.0
02_BED_T01A6	21.0	0.0
02_STUDIO_T01A	21.0	0.0
02_STUDIO_T01B	21.0	0.0
02_STUDIO_T01C	21.0	0.0
02_STUDIO_T01D	21.0	0.0
02_STUDIO_T01E	21.0	0.0
02_STUDIO_T01F	21.0	0.0
02_STUDIO_T01G	21.0	0.0
02_STUDIO_T01H	21.0	0.0
02_STUDIO_T01I	21.0	0.0
02_STUDIO_T01J	21.0	0.0
02_STUDIO_T01K	21.0	0.0
02_STUDIO_T01L	21.0	0.0
02_STUDIO_T01M	21.0	0.0
02_STUDIO_T01N	21.0	0.0
02_STUDIO_T01O	21.0	0.0
02_STUDIO_T01P	21.0	0.0
02_STUDIO_T02B	21.0	0.0
02_STUDIO_T02C	21.0	0.0
02_STUDIO_T02D	21.0	0.0
02_ACC_STUDIO_T02G	21.0	0.0
02_STUDIO_T02F	21.0	0.0
02_ACC_STUDIO_T02E	21.0	0.0
02_KLD_T02A	21.0	0.0
02_BED_T02A1	21.0	0.0
02_BED_T02A2	21.0	0.0
02_BED_T02A3	21.0	0.0
02_BED_T02A4	21.0	0.0
02_BED_T02A5	21.0	0.0
02_BED_T02A6	21.0	0.0
03_STUDIO_T02A	21.0	0.0
03_KLD_T01A	21.0	0.0
03_BED_T01A1	21.0	0.0
03_BED_T01A2	21.0	0.0
03_BED_T01A3	21.0	0.0
03_BED_T01A4	21.0	0.0
03_BED_T01A5	21.0	0.0
03_BED_T01A6	21.0	0.0
03_STUDIO_T01A	21.0	0.0
03_STUDIO_T01B	21.0	0.0

03_STUDIO_T01C	21.0	0.0
03_STUDIO_T01D	21.0	0.0
03_STUDIO_T01E	21.0	0.0
03_STUDIO_T01F	21.0	0.0
03_STUDIO_T01G	21.0	0.0
03_STUDIO_T01J	21.0	0.0
03_STUDIO_T01K	21.0	0.0
03_STUDIO_T01L	21.0	0.0
03_STUDIO_T01M	21.0	0.0
03_STUDIO_T01N	21.0	0.0
03_STUDIO_T01O	21.0	0.0
03_STUDIO_T01P	21.0	0.0
03_STUDIO_T02B	21.0	0.0
03_STUDIO_T02C	21.0	0.0
03_STUDIO_T02D	21.0	0.0
03_ACC_STUDIO_T02G	21.0	0.0
03_STUDIO_T02F	21.0	0.0
03_ACC_STUDIO_T02E	21.0	0.0
03_KLD_T02A	21.0	0.0
03_BED_T02A1	21.0	0.0
03_BED_T02A2	21.0	0.0
03_BED_T02A3	21.0	0.0
03_BED_T02A4	21.0	0.0
03_BED_T02A5	21.0	0.0
03_BED_T02A6	21.0	0.0
04_STUDIO_T02A	21.0	0.0
04_KLD_T01A	21.0	0.0
04_BED_T01A1	21.0	0.0
04_BED_T01A2	21.0	0.0
04_BED_T01A3	21.0	0.0
04_BED_T01A4	21.0	0.0
04_BED_T01A5	21.0	0.0
04_BED_T01A6	21.0	0.0
04_STUDIO_T01A	21.0	0.0
04_STUDIO_T01B	21.0	0.0
04_STUDIO_T01C	21.0	0.0
04_STUDIO_T01D	21.0	0.0
04_STUDIO_T01E	21.0	0.0
04_STUDIO_T01F	21.0	0.0
04_STUDIO_T01G	21.0	0.0
04_STUDIO_T01J	21.0	0.0
04_STUDIO_T01K	21.0	0.0
04_STUDIO_T01L	21.0	0.0
04_STUDIO_T01M	21.0	0.0
04_STUDIO_T01N	21.0	0.0
04_STUDIO_T01O	21.0	0.0

04_STUDIO_T01P	21.0	0.0
04_STUDIO_T02B	21.0	0.0
04_STUDIO_T02C	21.0	0.0
04_STUDIO_T02D	21.0	0.0
04_ACC_STUDIO_T02G	21.0	0.0
04_STUDIO_T02F	21.0	0.0
04_ACC_STUDIO_T02E	21.0	0.0
04_KLD_T02A	21.0	0.0
04_BED_T02A1	21.0	0.0
04_BED_T02A2	21.0	0.0
04_BED_T02A3	21.0	0.0
04_BED_T02A4	21.0	0.0
04_BED_T02A5	21.0	0.0
04_BED_T02A6	21.0	0.0
04_KLD_T03A	21.0	0.0
04_BED_T03A1	21.0	0.0
04_BED_T03A2	21.0	0.0
04_BED_T03A3	21.0	0.0
04_BED_T03A4	21.0	0.0
04_BED_T03A5	21.0	0.0
04_BED_T03A6	21.0	0.0
04_KLD_T03B	21.0	0.0
04_BED_T03B1	21.0	0.0
04_BED_T03B2	21.0	0.0
04_BED_T03B3	21.0	0.0
04_BED_T03B4	21.0	0.0
04_BED_T03B5	21.0	0.0
04_BED_T03B6	21.0	0.0
04_KLD_T03D	21.0	0.0
04_BED_T03D1	21.0	0.0
04_BED_T03D2	21.0	0.0
04_BED_T03D3	21.0	0.0
04_BED_T03D4	21.0	0.0
04_BED_T03D5	21.0	0.0
04_BED_T03D6	21.0	0.0
04_KLD_T03C	21.0	0.0
04_BED_T03C1	21.0	0.0
04_BED_T03C2	21.0	0.0
04_BED_T03C3	21.0	0.0
04_BED_T03C4	21.0	0.0
04_BED_T03C5	21.0	0.0
04_BED_T03C6	21.0	0.0
05_STUDIO_T02A	21.0	0.0
05_KLD_T01A	21.0	0.0
05_BED_T01A1	21.0	0.0
05_BED_T01A2	21.0	0.0

05_BED_T01A3	21.0	0.0
05_BED_T01A4	21.0	0.0
05_BED_T01A5	21.0	0.0
05_BED_T01A6	21.0	0.0
05_STUDIO_T01A	21.0	0.0
05_STUDIO_T01B	21.0	0.0
05_STUDIO_T01C	21.0	0.0
05_STUDIO_T01D	21.0	0.0
05_STUDIO_T01E	21.0	0.0
05_STUDIO_T01F	21.0	0.0
05_STUDIO_T01G	21.0	0.0
05_STUDIO_T01J	21.0	0.0
05_STUDIO_T01K	21.0	0.0
05_STUDIO_T01L	21.0	0.0
05_STUDIO_T01M	21.0	0.0
05_STUDIO_T01N	21.0	0.0
05_STUDIO_T01O	21.0	0.0
05_STUDIO_T01P	21.0	0.0
05_STUDIO_T02B	21.0	0.0
05_STUDIO_T02C	21.0	0.0
05_STUDIO_T02D	21.0	0.0
05_ACC_STUDIO_T02G	21.0	0.0
05_STUDIO_T02F	21.0	0.0
05_ACC_STUDIO_T02E	21.0	0.0
05_KLD_T02A	21.0	0.0
05_BED_T02A1	21.0	0.0
05_BED_T02A2	21.0	0.0
05_BED_T02A3	21.0	0.0
05_BED_T02A4	21.0	0.0
05_BED_T02A5	21.0	0.0
05_BED_T02A6	21.0	0.0
05_KLD_T03A	21.0	0.0
05_BED_T03A1	21.0	0.0
05_BED_T03A2	21.0	0.0
05_BED_T03A3	21.0	0.0
05_BED_T03A4	21.0	0.0
05_BED_T03A5	21.0	0.0
05_BED_T03A6	21.0	0.0
05_KLD_T03B	21.0	0.0
05_BED_T03B1	21.0	0.0
05_BED_T03B2	21.0	0.0
05_BED_T03B3	21.0	0.0
05_BED_T03B4	21.0	0.0
05_BED_T03B5	21.0	0.0
05_BED_T03B6	21.0	0.0
05_KLD_T03D	21.0	0.0

05_BED_T03D1	21.0	0.0
05_BED_T03D2	21.0	0.0
05_BED_T03D3	21.0	0.0
05_BED_T03D4	21.0	0.0
05_BED_T03D5	21.0	0.0
05_BED_T03D6	21.0	0.0
05_KLD_T03C	21.0	0.0
05_BED_T03C1	21.0	0.0
05_BED_T03C2	21.0	0.0
05_BED_T03C3	21.0	0.0
05_BED_T03C4	21.0	0.0
05_BED_T03C5	21.0	0.0
05_BED_T03C6	21.0	0.0
06_STUDIO_T02A	21.0	0.0
06_KLD_T01A	21.0	0.0
06_BED_T01A1	21.0	0.0
06_BED_T01A2	21.0	0.0
06_BED_T01A3	21.0	0.0
06_BED_T01A4	21.0	0.0
06_BED_T01A5	21.0	0.0
06_BED_T01A6	21.0	0.0
06_STUDIO_T01A	21.0	0.0
06_STUDIO_T01B	21.0	0.0
06_STUDIO_T01C	21.0	0.0
06_STUDIO_T01D	21.0	0.0
06_STUDIO_T01E	21.0	0.0
06_STUDIO_T01J	21.0	0.0
06_STUDIO_T01K	21.0	0.0
06_STUDIO_T01L	21.0	0.0
06_STUDIO_T01M	21.0	0.0
06_STUDIO_T01N	21.0	0.0
06_STUDIO_T01O	21.0	0.0
06_STUDIO_T01P	21.0	0.0
06_STUDIO_T02B	21.0	0.0
06_STUDIO_T02C	21.0	0.0
06_STUDIO_T02D	21.0	0.0
06_ACC_STUDIO_T02G	21.0	0.0
06_STUDIO_T02F	21.0	0.0
06_ACC_STUDIO_T02E	21.0	0.0
06_KLD_T02A	21.0	0.0
06_BED_T02A1	21.0	0.0
06_BED_T02A2	21.0	0.0
06_BED_T02A3	21.0	0.0
06_BED_T02A4	21.0	0.0
06_BED_T02A5	21.0	0.0
06_BED_T02A6	21.0	0.0

06_KLD_T03A	21.0	0.0
06_BED_T03A1	21.0	0.0
06_BED_T03A2	21.0	0.0
06_BED_T03A3	21.0	0.0
06_BED_T03A4	21.0	0.0
06_BED_T03A5	21.0	0.0
06_BED_T03A6	21.0	0.0
06_KLD_T03B	21.0	0.0
06_BED_T03B1	21.0	0.0
06_BED_T03B2	21.0	0.0
06_BED_T03B3	21.0	0.0
06_BED_T03B4	21.0	0.0
06_BED_T03B5	21.0	0.0
06_BED_T03B6	21.0	0.0
06_KLD_T03D	21.0	0.0
06_BED_T03D1	21.0	0.0
06_BED_T03D2	21.0	0.0
06_BED_T03D3	21.0	0.0
06_BED_T03D4	21.0	0.0
06_BED_T03D5	21.0	0.0
06_BED_T03D6	21.0	0.0
06_KLD_T03C	21.0	0.0
06_BED_T03C1	21.0	0.0
06_BED_T03C2	21.0	0.0
06_BED_T03C3	21.0	0.0
06_BED_T03C4	21.0	0.0
06_BED_T03C5	21.0	0.0
06_BED_T03C6	21.0	0.0
07_STUDIO_T02A	21.0	0.0
07_KLD_T01A	21.0	0.0
07_BED_T01A1	21.0	0.0
07_BED_T01A2	21.0	0.0
07_BED_T01A3	21.0	0.0
07_BED_T01A4	21.0	0.0
07_BED_T01A5	21.0	0.0
07_BED_T01A6	21.0	0.0
07_STUDIO_T01A	21.0	0.0
07_STUDIO_T01B	21.0	0.0
07_STUDIO_T01C	21.0	0.0
07_STUDIO_T01D	21.0	0.0
07_STUDIO_T01E	21.0	0.0
07_STUDIO_T01J	21.0	0.0
07_STUDIO_T01K	21.0	0.0
07_STUDIO_T01L	21.0	0.0
07_STUDIO_T01M	21.0	0.0
07_STUDIO_T01N	21.0	0.0

07_STUDIO_T01O	21.0	0.0
07_STUDIO_T01P	21.0	0.0
07_STUDIO_T02B	21.0	0.0
07_STUDIO_T02C	21.0	0.0
07_STUDIO_T02D	21.0	0.0
07_ACC_STUDIO_T02G	21.0	0.0
07_STUDIO_T02F	21.0	0.0
07_ACC_STUDIO_T02E	21.0	0.0
07_KLD_T02A	21.0	0.0
07_BED_T02A1	21.0	0.0
07_BED_T02A2	21.0	0.0
07_BED_T02A3	21.0	0.0
07_BED_T02A4	21.0	0.0
07_BED_T02A5	21.0	0.0
07_BED_T02A6	21.0	0.0
07_KLD_T03A	21.0	0.0
07_BED_T03A1	21.0	0.0
07_BED_T03A2	21.0	0.0
07_BED_T03A3	21.0	0.0
07_BED_T03A4	21.0	0.0
07_BED_T03A5	21.0	0.0
07_BED_T03A6	21.0	0.0
07_KLD_T03B	21.0	0.0
07_BED_T03B1	21.0	0.0
07_BED_T03B2	21.0	0.0
07_BED_T03B3	21.0	0.0
07_BED_T03B4	21.0	0.0
07_BED_T03B5	21.0	0.0
07_BED_T03B6	21.0	0.0
07_KLD_T03D	21.0	0.0
07_BED_T03D1	21.0	0.0
07_BED_T03D2	21.0	0.0
07_BED_T03D3	21.0	0.0
07_BED_T03D4	21.0	0.0
07_BED_T03D5	21.0	0.0
07_BED_T03D6	21.0	0.0
07_KLD_T03C	21.0	0.0
07_BED_T03C1	21.0	0.0
07_BED_T03C2	21.0	0.0
07_BED_T03C3	21.0	0.0
07_BED_T03C4	21.0	0.0
07_BED_T03C5	21.0	0.0
07_BED_T03C6	21.0	0.0
08_STUDIO_T02A	21.0	0.0
08_STUDIO_T02B	21.0	0.0
08_STUDIO_T02C	21.0	0.0

08_STUDIO_T02D	21.0	0.0
08_ACC_STUDIO_T02G	21.0	0.0
08_STUDIO_T02F	21.0	0.0
08_ACC_STUDIO_T02E	21.0	0.0
08_KLD_T02A	21.0	0.0
08_BED_T02A1	21.0	0.0
08_BED_T02A2	21.0	0.0
08_BED_T02A3	21.0	0.0
08_BED_T02A4	21.0	0.0
08_BED_T02A5	21.0	0.0
08_BED_T02A6	21.0	0.0
08_KLD_T03A	21.0	0.0
08_BED_T03A1	21.0	0.0
08_BED_T03A2	21.0	0.0
08_BED_T03A3	21.0	0.0
08_BED_T03A4	21.0	0.0
08_BED_T03A5	21.0	0.0
08_BED_T03A6	21.0	0.0
08_KLD_T03B	21.0	0.0
08_BED_T03B1	21.0	0.0
08_BED_T03B2	21.0	0.0
08_BED_T03B3	21.0	0.0
08_BED_T03B4	21.0	0.0
08_BED_T03B5	21.0	0.0
08_BED_T03B6	21.0	0.0
08_KLD_T03D	21.0	0.0
08_BED_T03D1	21.0	0.0
08_BED_T03D2	21.0	0.0
08_BED_T03D3	21.0	0.0
08_BED_T03D4	21.0	0.0
08_BED_T03D5	21.0	0.0
08_BED_T03D6	21.0	0.0
08_KLD_T03C	21.0	0.0
08_BED_T03C1	21.0	0.0
08_BED_T03C2	21.0	0.0
08_BED_T03C3	21.0	0.0
08_BED_T03C4	21.0	0.0
08_BED_T03C5	21.0	0.0
08_BED_T03C6	21.0	0.0
09_STUDIO_T02A	21.0	0.0
09_STUDIO_T02B	21.0	0.0
09_STUDIO_T02C	21.0	0.0
09_STUDIO_T02D	21.0	0.0
09_ACC_STUDIO_T02G	21.0	0.0
09_STUDIO_T02F	21.0	0.0
09_ACC_STUDIO_T02E	21.0	0.0

09_KLD_T02A	21.0	0.0
09_BED_T02A1	21.0	0.0
09_BED_T02A2	21.0	0.0
09_BED_T02A3	21.0	0.0
09_BED_T02A4	21.0	0.0
09_BED_T02A5	21.0	0.0
09_BED_T02A6	21.0	0.0
09_KLD_T03A	21.0	0.0
09_BED_T03A1	21.0	0.0
09_BED_T03A2	21.0	0.0
09_BED_T03A3	21.0	0.0
09_BED_T03A4	21.0	0.0
09_BED_T03A5	21.0	0.0
09_BED_T03A6	21.0	0.0
09_KLD_T03B	21.0	0.0
09_BED_T03B1	21.0	0.0
09_BED_T03B2	21.0	0.0
09_BED_T03B3	21.0	0.0
09_BED_T03B4	21.0	0.0
09_BED_T03B5	21.0	0.0
09_BED_T03B6	21.0	0.0
09_KLD_T03D	21.0	0.0
09_BED_T03D1	21.0	0.0
09_BED_T03D2	21.0	0.0
09_BED_T03D3	21.0	0.0
09_BED_T03D4	21.0	0.0
09_BED_T03D5	21.0	0.0
09_BED_T03D6	21.0	0.0
09_KLD_T03C	21.0	0.0
09_BED_T03C1	21.0	0.0
09_BED_T03C2	21.0	0.0
09_BED_T03C3	21.0	0.0
09_BED_T03C4	21.0	0.0
09_BED_T03C5	21.0	0.0
09_BED_T03C6	21.0	0.0
10_KLD_T03A	21.0	0.0
10_BED_T03A1	21.0	0.0
10_BED_T03A2	21.0	0.0
10_BED_T03A3	21.0	0.0
10_BED_T03A4	21.0	0.0
10_BED_T03A5	21.0	0.0
10_BED_T03A6	21.0	0.0
10_KLD_T03B	21.0	0.0
10_BED_T03B1	21.0	0.0
10_BED_T03B2	21.0	0.0
10_BED_T03B3	21.0	0.0

10_BED_T03B4	21.0	0.0
10_BED_T03B5	21.0	0.0
10_BED_T03B6	21.0	0.0
10_KLD_T03D	21.0	0.0
10_BED_T03D1	21.0	0.0
10_BED_T03D2	21.0	0.0
10_BED_T03D3	21.0	0.0
10_BED_T03D4	21.0	0.0
10_BED_T03D5	21.0	0.0
10_BED_T03D6	21.0	0.0
10_KLD_T03C	21.0	0.0
10_BED_T03C1	21.0	0.0
10_BED_T03C2	21.0	0.0
10_BED_T03C3	21.0	0.0
10_BED_T03C4	21.0	0.0
10_BED_T03C5	21.0	0.0
10_BED_T03C6	21.0	0.0
11_KLD_T03A	21.0	0.0
11_BED_T03A1	21.0	0.0
11_BED_T03A2	21.0	0.0
11_BED_T03A3	21.0	0.0
11_BED_T03A4	21.0	0.0
11_BED_T03A5	21.0	0.0
11_BED_T03A6	21.0	0.0
11_KLD_T03B	21.0	0.0
11_BED_T03B1	21.0	0.0
11_BED_T03B2	21.0	0.0
11_BED_T03B3	21.0	0.0
11_BED_T03B4	21.0	0.0
11_BED_T03B5	21.0	0.0
11_BED_T03B6	21.0	0.0
11_KLD_T03D	21.0	0.0
11_BED_T03D1	21.0	0.0
11_BED_T03D2	21.0	0.0
11_BED_T03D3	21.0	0.0
11_BED_T03D4	21.0	0.0
11_BED_T03D5	21.0	0.0
11_BED_T03D6	21.0	0.0
11_KLD_T03C	21.0	0.0
11_BED_T03C1	21.0	0.0
11_BED_T03C2	21.0	0.0
11_BED_T03C3	21.0	0.0
11_BED_T03C4	21.0	0.0
11_BED_T03C5	21.0	0.0
11_BED_T03C6	21.0	0.0
12_KLD_T03A	21.0	0.0

12_BED_T03A1	21.0	0.0
12_BED_T03A2	21.0	0.0
12_BED_T03A3	21.0	0.0
12_BED_T03A4	21.0	0.0
12_BED_T03A5	21.0	0.0
12_BED_T03A6	21.0	0.0
12_KLD_T03B	21.0	0.0
12_BED_T03B1	21.0	0.0
12_BED_T03B2	21.0	0.0
12_BED_T03B3	21.0	0.0
12_BED_T03B4	21.0	0.0
12_BED_T03B5	21.0	0.0
12_BED_T03B6	21.0	0.0
12_KLD_T03D	21.0	0.0
12_BED_T03D1	21.0	0.0
12_BED_T03D2	21.0	0.0
12_BED_T03D3	21.0	0.0
12_BED_T03D4	21.0	0.0
12_BED_T03D5	21.0	0.0
12_BED_T03D6	21.0	0.0
12_KLD_T03C	21.0	0.0
12_BED_T03C1	21.0	0.0
12_BED_T03C2	21.0	0.0
12_BED_T03C3	21.0	0.0
12_BED_T03C4	21.0	0.0
12_BED_T03C5	21.0	0.0
12_BED_T03C6	21.0	0.0
13_KLD_T03A	21.0	0.0
13_BED_T03A1	21.0	0.0
13_BED_T03A2	21.0	0.0
13_BED_T03A3	21.0	0.0
13_BED_T03A4	21.0	0.0
13_BED_T03A5	21.0	0.0
13_BED_T03A6	21.0	0.0
13_KLD_T03B	21.0	0.0
13_BED_T03B1	21.0	0.0
13_BED_T03B2	21.0	0.0
13_BED_T03B3	21.0	0.0
13_BED_T03B4	21.0	0.0
13_BED_T03B5	21.0	0.0
13_BED_T03B6	21.0	0.0
13_KLD_T03D	21.0	0.0
13_BED_T03D1	21.0	0.0
13_BED_T03D2	21.0	0.0
13_BED_T03D3	21.0	0.0
13_BED_T03D4	21.0	0.0

13_BED_T03D5	21.0	0.0
13_BED_T03D6	21.0	0.0
13_KLD_T03C	21.0	0.0
13_BED_T03C1	21.0	0.0
13_BED_T03C2	21.0	0.0
13_BED_T03C3	21.0	0.0
13_BED_T03C4	21.0	0.0
13_BED_T03C5	21.0	0.0
13_BED_T03C6	21.0	0.0
14_KLD_T03A	21.0	0.0
14_BED_T03A1	21.0	0.0
14_BED_T03A2	21.0	0.0
14_BED_T03A3	21.0	0.0
14_BED_T03A4	21.0	0.0
14_BED_T03A5	21.0	0.0
14_BED_T03A6	21.0	0.0
14_KLD_T03B	21.0	0.0
14_BED_T03B1	21.0	0.0
14_BED_T03B2	21.0	0.0
14_BED_T03B3	21.0	0.0
14_BED_T03B4	21.0	0.0
14_BED_T03B5	21.0	0.0
14_BED_T03B6	21.0	0.0
14_KLD_T03D	21.0	0.0
14_BED_T03D1	21.0	0.0
14_BED_T03D2	21.0	0.0
14_BED_T03D3	21.0	0.0
14_BED_T03D4	21.0	0.0
14_BED_T03D5	21.0	0.0
14_BED_T03D6	21.0	0.0
14_KLD_T03C	21.0	0.0
14_BED_T03C1	21.0	0.0
14_BED_T03C2	21.0	0.0
14_BED_T03C3	21.0	0.0
14_BED_T03C4	21.0	0.0
14_BED_T03C5	21.0	0.0
14_BED_T03C6	21.0	0.0
15_KLD_T03A	21.0	0.0
15_BED_T03A1	21.0	0.0
15_BED_T03A2	21.0	0.0
15_BED_T03A3	21.0	0.0
15_BED_T03A4	21.0	0.0
15_BED_T03A5	21.0	0.0
15_BED_T03A6	21.0	0.0
15_KLD_T03B	21.0	0.0
15_BED_T03B1	21.0	0.0

15_BED_T03B2	21.0	0.0
15_BED_T03B3	21.0	0.0
15_BED_T03B4	21.0	0.0
15_BED_T03B5	21.0	0.0
15_BED_T03B6	21.0	0.0
15_KLD_T03D	21.0	0.0
15_BED_T03D1	21.0	0.0
15_BED_T03D2	21.0	0.0
15_BED_T03D3	21.0	0.0
15_BED_T03D4	21.0	0.0
15_BED_T03D5	21.0	0.0
15_BED_T03D6	21.0	0.0
15_KLD_T03C	21.0	0.0
15_BED_T03C1	21.0	0.0
15_BED_T03C2	21.0	0.0
15_BED_T03C3	21.0	0.0
15_BED_T03C4	21.0	0.0
15_BED_T03C5	21.0	0.0
15_BED_T03C6	21.0	0.0
16_KLD_T03A	21.0	0.0
16_BED_T03A1	21.0	0.0
16_BED_T03A2	21.0	0.0
16_BED_T03A3	21.0	0.0
16_BED_T03A4	21.0	0.0
16_BED_T03A5	21.0	0.0
16_BED_T03A6	21.0	0.0
16_KLD_T03B	21.0	0.0
16_BED_T03B1	21.0	0.0
16_BED_T03B2	21.0	0.0
16_BED_T03B3	21.0	0.0
16_BED_T03B4	21.0	0.0
16_BED_T03B5	21.0	0.0
16_BED_T03B6	21.0	0.0
16_KLD_T03D	21.0	0.0
16_BED_T03D1	21.0	0.0
16_BED_T03D2	21.0	0.0
16_BED_T03D3	21.0	0.0
16_BED_T03D4	21.0	0.0
16_BED_T03D5	21.0	0.0
16_BED_T03D6	21.0	0.0
16_KLD_T03C	21.0	0.0
16_BED_T03C1	21.0	0.0
16_BED_T03C2	21.0	0.0
16_BED_T03C3	21.0	0.0
16_BED_T03C4	21.0	0.0
16_BED_T03C5	21.0	0.0

16_BED_T03C6	21.0	0.0
17_KLD_T03A	21.0	0.0
17_BED_T03A1	21.0	0.0
17_BED_T03A2	21.0	0.0
17_BED_T03A3	21.0	0.0
17_BED_T03A4	21.0	0.0
17_BED_T03A5	21.0	0.0
17_BED_T03A6	21.0	0.0
17_KLD_T03B	21.0	0.0
17_BED_T03B1	21.0	0.0
17_BED_T03B2	21.0	0.0
17_BED_T03B3	21.0	0.0
17_BED_T03B4	21.0	0.0
17_BED_T03B5	21.0	0.0
17_BED_T03B6	21.0	0.0
17_KLD_T03D	21.0	0.0
17_BED_T03D1	21.0	0.0
17_BED_T03D2	21.0	0.0
17_BED_T03D3	21.0	0.0
17_BED_T03D4	21.0	0.0
17_BED_T03D5	21.0	0.0
17_BED_T03D6	21.0	0.0
17_KLD_T03C	21.0	0.0
17_BED_T03C1	21.0	0.0
17_BED_T03C2	21.0	0.0
17_BED_T03C3	21.0	0.0
17_BED_T03C4	21.0	0.0
17_BED_T03C5	21.0	0.0
17_BED_T03C6	21.0	0.0
18_KLD_T03A	21.0	0.0
18_BED_T03A1	21.0	0.0
18_BED_T03A2	21.0	0.0
18_BED_T03A3	21.0	0.0
18_BED_T03A4	21.0	0.0
18_BED_T03A5	21.0	0.0
18_BED_T03A6	21.0	0.0
18_KLD_T03B	21.0	0.0
18_BED_T03B1	21.0	0.0
18_BED_T03B2	21.0	0.0
18_BED_T03B3	21.0	0.0
18_BED_T03B4	21.0	0.0
18_BED_T03B5	21.0	0.0
18_BED_T03B6	21.0	0.0
18_KLD_T03D	21.0	0.0
18_BED_T03D1	21.0	0.0
18_BED_T03D2	21.0	0.0

18_BED_T03D3	21.0	0.0
18_BED_T03D4	21.0	0.0
18_BED_T03D5	21.0	0.0
18_BED_T03D6	21.0	0.0
18_KLD_T03C	21.0	0.0
18_BED_T03C1	21.0	0.0
18_BED_T03C2	21.0	0.0
18_BED_T03C3	21.0	0.0
18_BED_T03C4	21.0	0.0
18_BED_T03C5	21.0	0.0
18_BED_T03C6	21.0	0.0
19_KLD_T03A	21.0	0.0
19_BED_T03A1	21.0	0.0
19_BED_T03A2	21.0	0.0
19_BED_T03A3	21.0	0.0
19_BED_T03A4	21.0	0.0
19_BED_T03A5	21.0	0.0
19_BED_T03A6	21.0	0.0
19_KLD_T03B	21.0	0.0
19_BED_T03B1	21.0	0.0
19_BED_T03B2	21.0	0.0
19_BED_T03B3	21.0	0.0
19_BED_T03B4	21.0	0.0
19_BED_T03B5	21.0	0.0
19_BED_T03B6	21.0	0.0
19_KLD_T03D	21.0	0.0
19_BED_T03D1	21.0	0.0
19_BED_T03D2	21.0	0.0
19_BED_T03D3	21.0	0.0
19_BED_T03D4	21.0	0.0
19_BED_T03D5	21.0	0.0
19_BED_T03D6	21.0	0.0
19_KLD_T03C	21.0	0.0
19_BED_T03C1	21.0	0.0
19_BED_T03C2	21.0	0.0
19_BED_T03C3	21.0	0.0
19_BED_T03C4	21.0	0.0
19_BED_T03C5	21.0	0.0
19_BED_T03C6	21.0	0.0
20_KLD_T03A	21.0	0.0
20_BED_T03A1	21.0	0.0
20_BED_T03A2	21.0	0.0
20_BED_T03A3	21.0	0.0
20_BED_T03A4	21.0	0.0
20_BED_T03A5	21.0	0.0
20_BED_T03A6	21.0	0.0

20_KLD_T03B	21.0	0.0
20_BED_T03B1	21.0	0.0
20_BED_T03B2	21.0	0.0
20_BED_T03B3	21.0	0.0
20_BED_T03B4	21.0	0.0
20_BED_T03B5	21.0	0.0
20_BED_T03B6	21.0	0.0
20_KLD_T03D	21.0	0.0
20_BED_T03D1	21.0	0.0
20_BED_T03D2	21.0	0.0
20_BED_T03D3	21.0	0.0
20_BED_T03D4	21.0	0.0
20_BED_T03D5	21.0	0.0
20_BED_T03D6	21.0	0.0
20_KLD_T03C	21.0	0.0
20_BED_T03C1	21.0	0.0
20_BED_T03C2	21.0	0.0
20_BED_T03C3	21.0	0.0
20_BED_T03C4	21.0	0.0
20_BED_T03C5	21.0	0.0
20_BED_T03C6	21.0	0.0
21_KLD_T03A	21.0	0.0
21_BED_T03A1	21.0	0.0
21_BED_T03A2	21.0	0.0
21_BED_T03A3	21.0	0.0
21_BED_T03A4	21.0	0.0
21_BED_T03A5	21.0	0.0
21_BED_T03A6	21.0	0.0
21_KLD_T03B	21.0	0.0
21_BED_T03B1	21.0	0.0
21_BED_T03B2	21.0	0.0
21_BED_T03B3	21.0	0.0
21_BED_T03B4	21.0	0.0
21_BED_T03B5	21.0	0.0
21_BED_T03B6	21.0	0.0
21_KLD_T03D	21.0	0.0
21_BED_T03D1	21.0	0.0
21_BED_T03D2	21.0	0.0
21_BED_T03D3	21.0	0.0
21_BED_T03D4	21.0	0.0
21_BED_T03D5	21.0	0.0
21_BED_T03D6	21.0	0.0
21_KLD_T03C	21.0	0.0
21_BED_T03C1	21.0	0.0
21_BED_T03C2	21.0	0.0
21_BED_T03C3	21.0	0.0

21_BED_T03C4	21.0	0.0
21_BED_T03C5	21.0	0.0
21_BED_T03C6	21.0	0.0
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22_BED_T03A2	21.0	0.0
22_BED_T03A3	21.0	0.0
22_BED_T03A4	21.0	0.0
22_BED_T03A5	21.0	0.0
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22_BED_T03B4	21.0	0.0
22_BED_T03B5	21.0	0.0
22_BED_T03B6	21.0	0.0
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22_BED_T03D4	21.0	0.0
22_BED_T03D5	21.0	0.0
22_BED_T03D6	21.0	0.0
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22_BED_T03C2	21.0	0.0
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23_BED_T03A5	21.0	0.0
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23_BED_T03B3	21.0	0.0
23_BED_T03B4	21.0	0.0
23_BED_T03B5	21.0	0.0
23_BED_T03B6	21.0	0.0
23_KLD_T03D	21.0	0.0

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23_BED_T03D2	21.0	0.0
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23_BED_T03D5	21.0	0.0
23_BED_T03D6	21.0	0.0
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23_BED_T03C5	21.0	0.0
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24_BED_T03B3	21.0	0.0
24_BED_T03B4	21.0	0.0
24_BED_T03B5	21.0	0.0
24_BED_T03B6	21.0	0.0
24_KLD_T03D	21.0	0.0
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24_BED_T03D4	21.0	0.0
24_BED_T03D5	21.0	0.0
24_BED_T03D6	21.0	0.0
24_KLD_T03C	21.0	0.0
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24_BED_T03C3	21.0	0.0
24_BED_T03C4	21.0	0.0
24_BED_T03C5	21.0	0.0
24_BED_T03C6	21.0	0.0
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25_BED_T03B5	21.0	0.0
25_BED_T03B6	21.0	0.0
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25_BED_T03D4	21.0	0.0
25_BED_T03D5	21.0	0.0
25_BED_T03D6	21.0	0.0
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26_BED_T03B5	21.0	0.0
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26_BED_T03D5	21.0	0.0
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26_BED_T03C5	21.0	0.0
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27_BED_T03A2	21.0	0.0
27_BED_T03A3	21.0	0.0
27_BED_T03A4	21.0	0.0
27_BED_T03A5	21.0	0.0
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27_BED_T03B5	21.0	0.0
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28_BED_T03D1	21.0	0.0
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29_KLD_T03C	21.0	0.0
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36_STUDIO_T03B	21.0	0.0
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36_STUDIO_T03I	21.0	0.0
36_STUDIO_T03J	21.0	0.0
36_STUDIO_T03K	21.0	0.0
36_STUDIO_T03L	21.0	0.0
36_STUDIO_T03M	21.0	0.0
36_STUDIO_T03N	21.0	0.0
36_STUDIO_T03O	21.0	0.0
36_STUDIO_T03P	21.0	0.0
36_STUDIO_T03Q	21.0	0.0
36_STUDIO_T03R	21.0	0.0
36_STUDIO_T03S	21.0	0.0
36_STUDIO_T03A	21.0	0.0
37_STUDIO_T03A	21.0	0.0

37_STUDIO_T03B	21.0	0.0
37_STUDIO_T03C	21.0	0.0
37_STUDIO_T03D	21.0	0.0
37_STUDIO_T03E	21.0	0.0
37_STUDIO_T03F	21.0	0.0
37_STUDIO_T03G	21.0	0.0
37_STUDIO_T03H	21.0	0.0
37_STUDIO_T03I	21.0	0.0
37_STUDIO_T03J	21.0	0.0
37_STUDIO_T03K	21.0	0.0
37_STUDIO_T03L	21.0	0.0
37_STUDIO_T03M	21.0	0.0
37_STUDIO_T03N	21.0	0.0
37_STUDIO_T03O	21.0	0.0
37_STUDIO_T03P	21.0	0.0
37_STUDIO_T03Q	21.0	0.0
37_STUDIO_T03R	21.0	0.0
37_STUDIO_T03S	21.0	0.0
37_STUDIO_T03A	21.0	0.0