



Client: G&O Securities Limited

Daylight and Sunlight Assessment for the Development at
Beech Court, Manchester, M14 6XT

October 2025

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Contents Amendment Record

This report has been issued and amended as follows:

Revision	Description	Date	Written by	Checked by
0	Draft Issue	27 th June 2025	NAV	LH
1	Final Issue	15 th October 2025	NAV	LH

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Template Rev – Jan25

Contents

1	Executive Summary	4	6.1	Vertical Sky Component Analysis	16
			6.2	No Sky Line Analysis	16
			6.3	Summary of Daylighting Impacts	17
2	Background and Scope of Appraisal	5	7	Sunlight and Overshadowing Impacts	18
	2.1 Study Objectives	5	7.1	Annual Probable Sunlight Hours Analysis	18
	2.2 Site Location	5	7.2	Sun on the Ground	20
	2.3 The Development	5	7.3	Transient Overshadowing	20
			7.4	Solar Glare	20
3	Policy and Guidance	7	8	Conclusions	21
	3.1 National Planning Policy	7			
	3.2 Best Practice Guidance	7	A	Appendices	22
4	Assessment Techniques	8			
	4.1 Background	8			
	4.2 Vertical Sky Component	9			
	4.3 No Sky Line	9			
	4.4 Annual Probable Sunlight Hours	9			
	4.5 Overshadowing	10			
5	Assessment Methodology	12			
	5.1 Method of Baseline Data Collation	12			
	5.2 Identification of Key Sensitive Receptors	12			
	5.3 Numerical Modelling	13			
	5.4 Calculation Assumptions	13			
	5.5 Assessment Criteria	14			
6	Daylighting Impacts	16			

1 Executive Summary

A daylight and sunlight assessment has been carried out in accordance with the BRE Guidelines (BR209 2022) in order to assess the potential impact of the proposed development at Beech Court, Manchester on the neighbouring properties.

In line with the assessment criteria, it has been shown that 100% of assessed neighbouring windows pass the Vertical Sky View (VSC) test, and 99% of the assessed rooms will pass the No Skyline (NSL) test.

It has also been possible to demonstrate that none of the neighbouring properties will experience a reduction beyond the BRE thresholds for annual probable sunlight hours and therefore is considered acceptable.

Furthermore, the analysis concludes that all of the neighbouring amenity areas will still receive a good level of direct sunlighting on 21st March with the proposed development in place.

2 Background and Scope of Appraisal

2.1 Study Objectives

Herrington Consulting has been commissioned by G&O Securities Limited to assess the potential impact of the proposed development at Beech Court, Manchester, M14 6XT, in relation to daylight, sunlight and overshadowing on the neighbouring buildings. The key objectives of the assessment are to:

- assess the baseline conditions at the site;
- analyse the potential impacts of the development on the daylight and sunlight currently received by the neighbouring buildings;
- assess these impacts in line with any relevant planning policies and best practice guidance.

2.2 Site Location

The site is situated in the area of Fallowfield in Manchester, and is located within the administrative boundaries of Manchester City Council. The location of the site is shown in Figure 2.1 and the site plan included in Appendix A.1 gives a more detailed reference to the site location and layout.



Figure 2.1 - Location map (contains Ordnance Survey data © Crown copyright and database rights 2015)

2.3 The Development

The proposal for development is to build a single-storey roof extension. Drawings of the proposed scheme are included in Appendix A.1 and a 3D rendered image of the development proposal is shown in Figure 2.2.

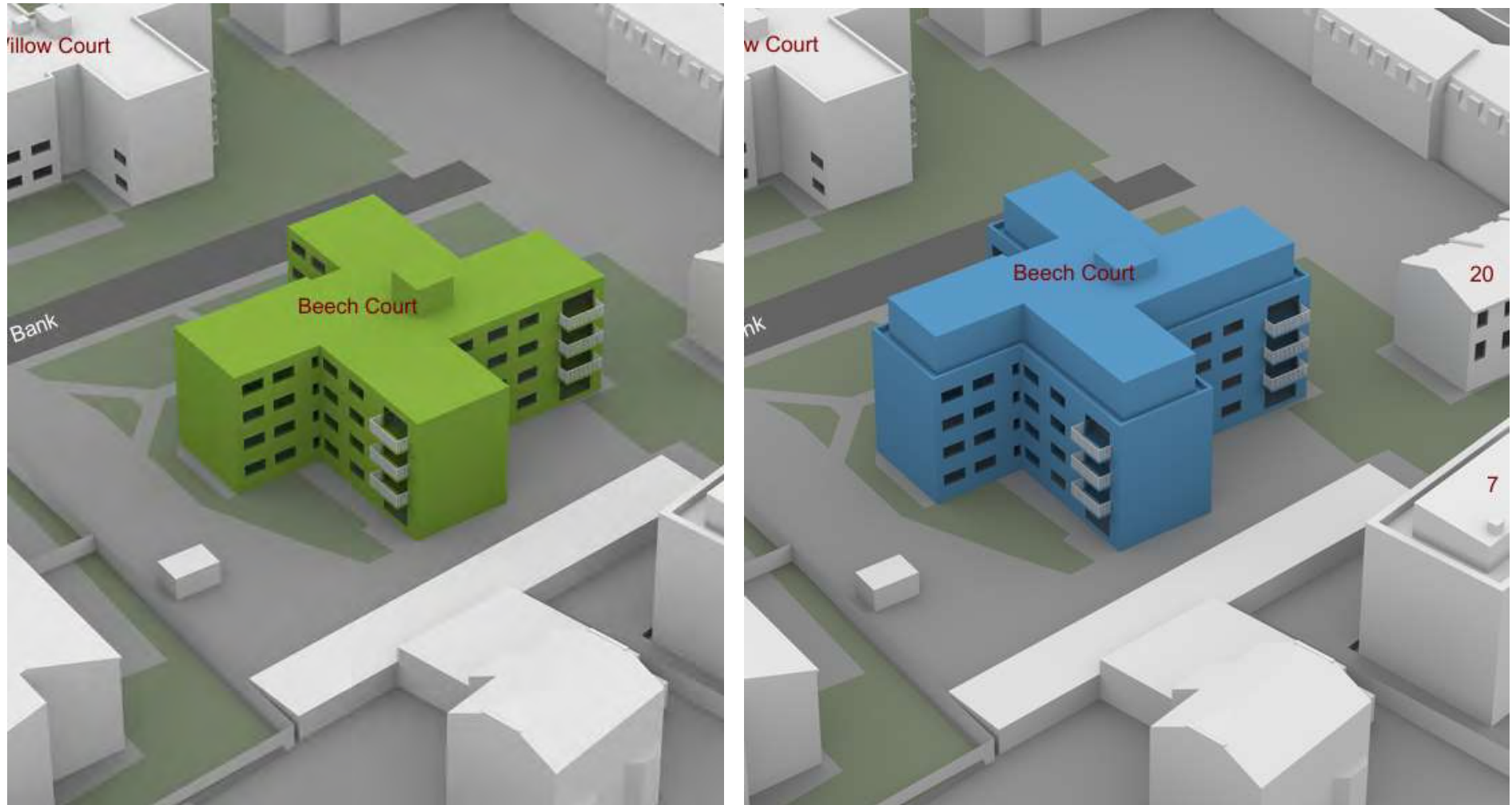


Figure 2.2 – 3D image of the existing (left) and proposed development (right) scenarios

3 Policy and Guidance

3.1 National Planning Policy

National Planning Policy Framework (December 2024, as amended February 2025)

Paragraph 130 on 'Achieving appropriate densities' states that "c) *local planning authorities should refuse applications which they consider fail to make efficient use of land, taking into account the policies in this Framework. In this context, when considering applications for housing, authorities should take a flexible approach in applying policies or guidance relating to daylight and sunlight, where they would otherwise inhibit making efficient use of a site (as long as the resulting scheme would provide acceptable living standards).*"

Guidance on Effective Use of Land (Revised July 2019)

The guidance states that "Where a planning application is submitted, local planning authorities will need to consider whether the proposed development would have an unreasonable impact on the daylight and sunlight levels enjoyed by neighbouring occupiers, as well as assessing whether daylight and sunlight within the development itself will provide satisfactory living conditions for future occupants."

Furthermore, it also states that "All developments should maintain acceptable living standards. What this means in practice, in relation to assessing appropriate levels of sunlight and daylight, will depend to some extent on the context for the development as well as its detailed design. For example in areas of high-density historic buildings, or city centre locations where tall modern buildings predominate, lower daylight and daylight and sunlight levels at some windows

may be unavoidable if new developments are to be in keeping with the general form of their surroundings. In such situations good design (such as giving careful consideration to a building's massing and layout of habitable rooms) will be necessary to help make the best use of the site and maintain acceptable living standards."

3.2 Regional and Local Planning Policy

There are no regional or local policies relating to daylight, sunlight or overshadowing.

3.3 Best Practice Guidance

In the absence of official national planning guidance/legislation on daylight and sunlight, the most recognised guidance document is published by the Building Research Establishment and entitled 'Site Layout Planning for Daylight and Sunlight – A Guide to Good Practice', Third Edition, 2022; herein referred to as the '**BRE Guidelines**'.

The BRE Guidelines are not mandatory and themselves state that they should not be used as an instrument of planning policy, however in practice they are heavily relied upon as they provide a good guide to approach, methodology and evaluation of daylight and sunlight impacts.

Whilst the BRE Guidelines provide numerical guidance for daylight, sunlight and overshadowing, these criteria should not be seen as absolute targets. The document states that the intention of the guide is to aid rather than constrain the designer. The Guide is not an instrument of planning policy, therefore whilst the methods given are technically robust, it is acknowledged that some level of flexibility should be applied where appropriate.

4 Assessment Techniques

4.1 Background

Natural light refers to both daylight and sunlight. However, a distinction between these two concepts is required for the purpose of analysis and quantification of natural light in buildings. In this assessment, the term '*Daylight*' is used for natural light where the source is the sky in overcast conditions, whilst '*Sunlight*' refers specifically to the light coming directly from the sun.

The primary objective of this assessment is to quantify the impacts of the proposed development on the adjacent building[s] and therefore the methods employed by this study are focussed on this objective. These methodologies are described in the following sections of this report and follow the hierarchical approach set out by the BRE Guidelines. The 'decision chart' outlining this process (Figure 20 of the Guidelines) has been reproduced for clarity.

The BRE guidelines are primarily intended for use for residential rooms in adjoining dwellings. However, they may also be applied to any existing non-domestic buildings where the occupants have a reasonable expectation of daylight, which could include schools, hospitals, hotels and offices in specific circumstances. For dwellings, it states that living rooms, dining rooms and kitchens should be assessed. Bedrooms should also be checked, although it states that they are less important. Other rooms, such as bathrooms, toilets, storerooms, circulation areas and garages need not be assessed.

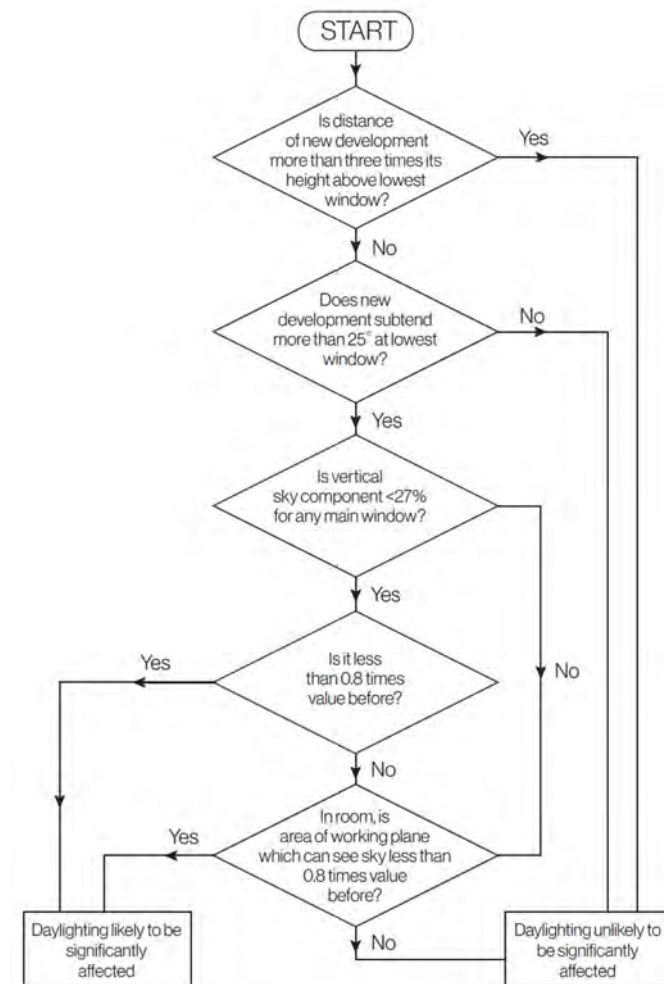


Figure 4.1 - Decision chart (Figure 20 of the BRE Guidelines)

4.2 Vertical Sky Component

The Vertical Sky Component (VSC) calculation is the ratio of the direct sky illuminance falling on the outside of a window, to the simultaneous horizontal illuminance under an unobstructed sky. The standard CIE (Commission Internationale d'Éclairage) Overcast Sky is used and the ratio is expressed as a percentage. For example, a window that has an unobstructed view over open fields would benefit from the maximum VSC, which would be close to 40%. For a window to be considered as having a reasonable amount of skylight reaching it, the BRE Guidelines suggests that a minimum VSC value of 27% should be achieved. When assessing the impact of a new development on an existing building, the BRE Guidelines specifies the following requirement:

“If the VSC with the new development in place is both less than 27% and less than 0.8 times its former value, then the reduction in light to the window is likely to be noticeable.”

This means that a reduction in the VSC value of up to 20% its former value would be acceptable and thus the impact would be considered negligible. It is important to note that the VSC is a simple geometrical calculation, which provides an early indication of the potential for daylight entering the space. It does not, however, assess or quantify the actual daylight levels inside the rooms.

4.3 No Sky Line

The No Sky Line, or sometimes referred to as No Sky View method, describes the distribution of daylight within rooms by calculating the area of the 'working plane', which can receive a direct view of the sky. The working plane height is generally set at 850mm above floor level within a residential property and 700mm within a commercial property. When assessing the potential impacts on the

daylight available to the neighbouring properties, the BRE Guidelines state that if the area within a room receiving direct skylight is reduced by less than 0.8 following the construction of a new development, the impact will be noticeable to the occupants. This is also true if the No Sky Line encroaches onto key areas like kitchen sinks and worktops.

One benefit of the daylight distribution test is that the resulting contour plans show where the light falls within a room, for both the existing and proposed conditions, and a judgement can be made as to whether the room will retain light to a reasonable depth.

4.4 Annual Probable Sunlight Hours

It is also possible to quantify the amount of sunlight available to a new development and the recognised methodology for undertaking this analysis is the Annual Probable Sunlight Hours (APSH) method.

The BRE Guidance outlines the following parameters and for the assessment to conclude that the sunlighting of the existing dwelling could be adversely affected, all three of the following tests need to have been failed:

Test A - Does the window receive less than 25% of the APSH, or less than 5% the APSH between 21st September and 21st March?

Test B - Does the assessed window receive less than 0.8 times its former sunlight hours during either the 'whole year' or 'winter' period?

Test C - Is the reduction in sunlight received over the whole of the year greater than 4% of the APSH?

For new development and especially where existing buildings are being re-developed, it is important to acknowledge that these are aspirational targets intended to aid and not constrain the designer.

These aspirational targets were derived to improve the amenity of single dwellings that typically comprise a living room, kitchen and bedrooms; the objective being to maximise sunlight in the main living areas. However, for buildings that contain multiple apartments, it is rarely possible to configure the internal layout such that all rooms receive direct sunlight as it is inevitable that some windows will be situated on an elevation that faces within 90 degrees of due north.

It is therefore important to understand that when assessing the provision of sunlight to a building containing multiple dwellings, the BRE Guidelines seek only to maximise the amount of sunlight received. They do not set absolute targets.

4.5 Overshadowing

The BRE Guidance suggests that where new development may affect one or more amenity areas, then analysis can be undertaken to quantify the loss of sunlight resulting from overshadowing. Typical examples of areas that could be considered as open spaces or amenity areas are main back gardens of houses, allotments, parks and playing fields, children's playgrounds, outdoor swimming pools, sitting-out areas, such as in public squares and focal points for views, such as a group of monuments or fountains. Amenity areas in the form of balconies are not recommended to be assessed under the BRE Guidelines due to their small size and often significant obstruction.

Sun Hours on Ground

The BRE Guidelines acknowledge that good site layout planning for daylight and sunlight should not limit itself to providing good natural light inside buildings. Sunlight in the space between buildings has an important effect on the overall appearance and ambiance of a development.

The BRE Guidelines recommend that for a garden or amenity area to appear adequately sunlit throughout the year, at least 50% of an amenity area should receive at least 2 hours of sunlight on 21st March. The BRE Guidelines also suggest that if, as a result of a new development, an existing garden or amenity area does not meet these guidelines, and the area which can receive some sun on the 21st March is less than 0.8 times its former value, then the loss of sunlight is likely to be noticeable.

When undertaking this analysis, sunlight from an altitude of 10° or less has been ignored as this is likely to be obscured by planting and undulations in the surrounding topography. Driveways and hard standing for cars is also usually left out of the area used for this calculation. Fences or walls less than 1.5 metres high are also ignored. Front gardens which are relatively small and visible from public footpaths are omitted, with only main back gardens needing to be analysed.

The Guidelines also state that *"normally, trees and shrubs need not be included, partly because their shapes are almost impossible to predict, and partly because the dappled shade of a tree is more pleasant than a deep shadow of a building."* This is especially the case for deciduous trees, which provide welcome shade in the summer whilst allowing sunlight to penetrate during the winter months.

Transient Overshadowing

The BRE Guidelines suggest that where large buildings are proposed, which may affect a number of open spaces or amenity areas, it is useful and illustrative to plot a shadow plan to show the location of shadows at different times of the day and at key times during the year. Typically, the 21st March, the 21st June, and 21st December are used to represent the annual variance of sun position, noting that the position of the sun in the sky during the spring equinox (21st March) is equivalent to that of the autumn equinox.

The BRE Guidelines provide no criteria for the significance of transitory overshadowing other than to suggest that by establishing the different times of day and year when shadow would be cast over surrounding areas, an indication as to the significance of the likely effect of a new development will be found.

The assessment of transient overshadowing effects is therefore based upon expert judgment, taking into consideration the likely effects of the various baseline conditions and comparing them with the likely significant transient overshadowing effects of the development proposals.

5 Assessment Methodology

5.1 Method of Baseline Data Collation

The following data has been used to inform this study:

- OS Mastermap mapping
- Scheme drawings in AutoCAD format (ME Architects – June 2025)
- 3D Building model constructed using photogrammetric techniques (provided by AccuCities based on satellite imagery from 2023 to 15cm accuracy)
- Aerial photography (Google Maps and Bing)

5.2 Identification of Key Sensitive Receptors

The BRE Guidelines are intended for use for rooms and adjoining dwellings where daylight is required, including living rooms, kitchens and bedrooms. Windows to bathrooms, toilets, storeroom circulation areas and garages are not deemed as requiring daylight and therefore are not identified as sensitive receptors. The BRE document also states that the guidelines may be applied to any non-domestic building where the occupants have a reasonable expectation of daylight. This would normally include schools, hospitals, hotels, hostels, small workshops and some offices.

The first step in this process is to determine the key sensitive receptors, i.e. which windows may be affected by the proposed development. Key receptors are those

windows that face, or are located broadly perpendicular to the proposed development.

If a window falls into this category, the second step is to measure the obstruction angle. This is the angle at the level of the centre of the lowest window between the horizontal plane and the line joining the highest point of nearest obstruction formed from any part of the proposed development. If this angle is less than 25°, then it is unlikely to have a substantial effect on the diffuse daylight enjoyed by the existing window and the window is not deemed to be a sensitive receptor. A graphical representation of the 25° rule is illustrated in Figure 5.1 below.

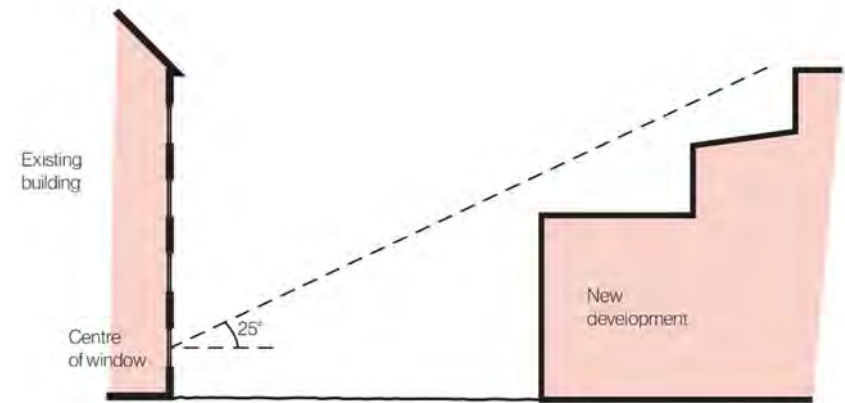


Figure 5.1 - Graphical representation of the 25° Rule (indicative buildings used for illustration purposes only)

As part of this assessment a digital three-dimensional model of the study area has been created for both the 'pre' and 'post' development scenarios. Images of these models are shown in Appendix A.2.

Using the 3D model, it is possible to identify all windows having an obstruction angle no greater than 25°. Impacts to these windows are therefore deemed to be negligible in line with the criteria set out within the BRE Guidelines.

There are, however, circumstances where the 25° rule is not wholly appropriate, for example where the development facing the window does not create a uniform obstruction along the skyline, or where the proposals are not directly adjacent to the receptor window. In these situations, professional judgement is used to differentiate between windows that require more detailed analysis and those that will clearly not be impacted. Where any level of uncertainty exists, the window is taken forward for detailed analysis.

Windows serving non-habitable spaces are not included within the assessment as these are not identified by planning policy or by the BRE Guidelines to be sensitive to changes in daylight and sunlight. Therefore, as part of the identification of sensitive receptors, the use of each room is, where possible, established and windows serving non-habitable spaces such as toilets, storerooms, stairwells and circulation spaces are identified. Typically, kitchens that have a floor area less than 13m² are not considered to be habitable spaces in their own right.

Windows serving rooms within commercial premises are assumed to be non-habitable and in accordance with the BRE Guidelines are not identified as sensitive receptors. However, there are special cases where it can be assumed that some non-domestic uses have a reasonable expectation of daylight, and therefore could be taken forward for more detailed analysis. Typically, these could be school classrooms, hospital wards, art studios etc. but professional

judgement is generally relied upon to determine this and where considered appropriate, windows serving commercial premises are included.

Drawings showing the location of all sensitive receptors that have been assessed as part of this study are included in Appendix A.2.

In summary, habitable rooms in the following residential buildings have been identified as potential sensitive receptors and have therefore been tested:

- Willow Court
- 2 Willow Bank
- 20 Willow Park
- 22 Willow Park
- 24 Willow Park
- 26 Willow Park
- 7 Wynnstay Grove

In addition, the lower floors of Beech Court have been tested for potential impacts.

5.3 Numerical Modelling

The numerical analysis used in this assessment has been undertaken using the Waldrum Tools (Version 7.0.0.5) software package.

5.4 Calculation Assumptions

The following assumptions have been made when undertaking the analysis:

- When assessing the VSC, the calculation is based on the centre point of the window position.
- When assessing the daylighting for internal rooms and in the absence of specific information, the following parameters are assumed:

Parameter	Value
Glazing Transmittance: Neighbours - Double Glazed	0.68
Correction Factor for Frames and Glazing Bars	0.8
Maintenance Factor	0.96
Working Plane/ Assessment Calculation Height	0.85m
Grid Spacing	0.3m

Table 5.1 - Assumed Calculation Parameters

- Where information on internal room layouts of adjacent properties is not known, best estimates as to room layout and size have been made in order to undertake the No Sky Line analysis.
- Where the internal arrangements and room uses have been estimated, it should be noted that this has no bearing upon the tests for VSC or APSH because the reference point is at the centre of the window being tested (and windows have been accurately drawn from survey information, where possible). It is relevant to the daylight distribution assessment, but in the absence of suitable plans, estimation is a conventional approach.
- In areas where survey data has not been provided or needs to be supplemented with additional information, photographs, OS mapping and

brick counts have been used in the process of building the 3D model of the surrounding and existing buildings.

- When analysing the effect of the new building on the existing buildings, the shading effect of the existing trees has been ignored. This is the recommended practice where deciduous trees that do not form a dense belt or tree line are present (BRE Guidelines – Appendix H). This is because daylight is at its scarcest and most valuable in the winter when most trees will not be in leaf.

5.5 Assessment Criteria

The numerical assessment criteria specified within the BRE Guidelines is designed to identify the threshold at which point a change in daylight or sunlight would become 'noticeable' to the occupants. Consequently, where the results of the daylight and/or sunlight analysis demonstrate compliance with the BRE criteria, it can be concluded that the impact will be negligible. However, a point that should be stressed here is that 'noticeable' does not necessarily equate to 'unacceptable', and the BRE's standard target values should not always be considered as pass/fail criteria. Whilst the BRE Guidelines provide numerical guidance for daylight, sunlight and overshadowing, these criteria should not be seen as absolute targets since, as the document states, the intention of the guide is to help rather than constrain the designer. The Guide is not an instrument of planning policy, therefore whilst the methods given are technically robust, it is acknowledged that some level of flexibility should be applied where appropriate.

Consequently, based on the numerical assessment criteria set out within the BRE Guidelines and the use of professional judgment, the following assessment

criteria have been established and are used in describing the impacts of the proposed development.

Significance	Description	Change Ratio
Negligible	No alteration or a small alteration from the existing scenario. Results demonstrate full compliance with the BRE assessment criteria and therefore occupants are unlikely to notice any change	1.0 to 0.8
Minor adverse	An alteration from the existing scenario which may be marginally noticeable to the occupant. This may include a marginal infringement of the numerical levels suggested in the BRE Guidelines, which should be viewed in context. A typical change ratio for this level of significance would be 0.7	0.7 to 0.8
Moderate adverse	An alteration from the existing scenario which may cause a moderate noticeable change to the occupant. This may consist of a modest infringement of the numerical BRE assessment criteria	0.6 to 0.7
Major adverse	An alteration from the existing scenario which may cause a major noticeable change to the occupant. This may consist of a significant infringement of the numerical BRE assessment criteria	Less than 0.6

Figure 5.2 - Daylight & Sunlight impact descriptors

6 Daylighting Impacts

Based on the assessment techniques discussed in Section 4 and the results of the numerical analysis summarised in Appendix A.3, it is possible to draw conclusions on the impacts that the proposed development will have on the neighbouring buildings. The results of the daylight tests are discussed below.

6.1 Vertical Sky Component Analysis

The results of the VSC analysis are summarised below in Table 6.1.

Property	No. Windows Tested	Windows Satisfying BRE Criteria		VSC Windows Transgressions		
		No.	%	Minor Adverse	Moderate Adverse	Major Adverse
Beech Court	87	87	100%	0	0	0
Willow Court	10	10	100%	0	0	0
2 Willow Bank	24	24	100%	0	0	0
20 Willow Park	6	6	100%	0	0	0
22 Willow Park	6	6	100%	0	0	0
24 Willow Park	6	6	100%	0	0	0
26 Willow Park	5	5	100%	0	0	0
7 Wynnstay Grove	16	16	100%	0	0	0
Total	160	160	100%	0	0	0

Table 6.1 - Results of the VSC Analysis

Inspection of the results of this test show that all of the windows either retain a VSC value greater than 27% post development, or have a ratio of change that is

0.8 or above and therefore are fully compliant. Consequently, in line with the assessment criteria set out within the BRE Guidelines, it is possible to conclude that the impact will be **negligible**.

6.2 No Sky Line Analysis

In Appendix D of the BRE Guidelines, it states in Paragraph D3 that *“In most cases the position of the no sky line has to be found from plans. The calculation can only be carried out where room layouts are known. Using estimated room layouts is likely to give inaccurate results and is not recommended. However, where plans are available, for example on the local authorities online planning portal, the calculation should be carried out.”*

In this case, the dimensions and layouts of the habitable rooms of No. 7 Wynnstay Grove has been reproduced from information obtained via the planning portal (Application No.: 119205/FO/2018). For 20 Willow Park and Beech Court, estate agent details have been used to reproduce internal layouts. Properties at 22-26 (evens only) Willow Park have been assumed to have the same layout as 20 Willow Park, and layouts for Willow Court have been assumed to be the same as Beech Court. There are no internal floor layouts available for 2 Willow Bank and therefore an estimate of the room dimensions and layouts has been made.

The results of the No Sky Line analysis are summarised in Table 6.2.

Property	No. Rooms Tested	Rooms Satisfying BRE Criteria		No Sky Line Room Transgressions		
		No.	%	Minor Adverse	Moderate Adverse	Major Adverse
Beech Court	71	71	100%	0	0	0
Willow Court	10	10	100%	0	0	0
2 Willow Bank	18	18	100%	0	0	0
20 Willow Park	5	5	100%	0	0	0
22 Willow Park	5	5	100%	0	0	0
24 Willow Park	5	5	100%	0	0	0
26 Willow Park	5	5	100%	0	0	0
7 Wynnstay Grove	9	8	89%	1	0	0
Total	128	127	99%	1	0	0

Table 6.2 - Results of the No Sky Line Analysis

From the results summarised above, it can be seen that as a result of the proposed development, the impact on the daylight distribution within the assessed rooms will be **negligible** in all but one case. The reduction in the area of the working plane that has a direct view of the sky will be less than 20%, therefore occupants are unlikely to notice any change.

The only room that shows a transgression has been identified as a basement bedroom at 7 Wynnstay Grove. Whilst the transgression for this room is above the acceptable 20% BRE threshold, it is important to note that the value of the reduction experienced is of 22%, which is only 2% above the BRE threshold. Moreover, the BRE Guidelines recognise that bedrooms have a lower requirement for daylight and whilst they should be tested, they should hold less weight than main living spaces.

6.3 Summary of Daylighting Impacts

The proposed development at Beech Court, Manchester, M14 6XT has been evaluated against the criteria set out by the BRE Guidelines for the assessment of the potential impacts on the daylight to the neighbouring properties. Eight properties have been identified as sensitive receptors for this study, Willow Court, 2 Willow Bank, 20-26 Willow Park (evens only), 7 Wynnstay Grove, and the lower floors of Beech Court itself, and therefore, the habitable rooms and the windows serving the rooms within these properties have been tested.

When the magnitude of reduction is considered, it is evident that this will be within the acceptable limits prescribed by the BRE Guidelines in the vast majority of cases. There is one bedroom at 7 Wynnstay that is recording a potentially noticeable reduction in daylight, however, it has been determined that this is only exceeding the BRE threshold by a marginal amount and therefore is unlikely to be significant. Consequently, it is possible to conclude that any changes to the daylight received by the habitable rooms of the neighbouring buildings will not be significant and is unlikely to be noticeable by the occupants.

7 Sunlight and Overshadowing Impacts

7.1 Annual Probable Sunlight Hours Analysis

The Annual Probable Sunlight Hours (APSH) tests have been carried out using the numerical model described in Section 4.3.

However, these tests are only applicable to windows that face within 90 degrees of due south. Consequently, in line with the guidelines and assessment methodologies set out within the BRE document, the analysis of sunlight impacts has only been carried out for these windows. Windows facing within 90 degrees of due north are not analysed and impacts are deemed to be negligible.

It should also be noted that where rooms have windows on more than one elevation, it is acceptable to sum the non-coincident sunlight hours to achieve a 'room total'. This approach is acknowledged by the BRE Guidelines and facilitates a greater understanding of the sunlight received within a room, by taking into account the fact that some windows will receive sunlight at different times during the day.

When examining the results of the three sunlight tests, it is first necessary to understand why there are three separate tests and more importantly, why it is not necessary to pass all three to demonstrate that there is no adverse impact. The BRE Guidelines clearly state that for the proposed development to be considered

to adversely affect the available sunlight to neighbouring windows, all three tests would need to have been failed.

This is because sunlight is not assessed in terms of its contribution to the overall lighting levels within the room. The value attributed to sunlight is its transient presence and the way in which it can make a room appear bright and cheerful. There are also therapeutic values associated with sunlight and therefore it can be seen that these are not quantitative metrics that can be assessed using a single pass/fail criteria test. It is also necessary to understand that the amount of sunlight received by a window is strongly influenced by the orientation of the window elevation and any surrounding obstructions.

As a consequence of these factors, the assessment methodology embodied within the three separate tests allows the change in sunlight to be assessed in terms of the magnitude of change, absolute change and the retained level of sunlight. To conclude that a new development has no adverse impact, all that is required is for one of the three tests to be passed. The APSH test has been carried out and a summary of the results are shown below, with the detailed results of the analysis included in Appendix A.3.

Property	Number of Windows Tested	Annual			Winter		
		Windows satisfying BRE Criteria		Number of Windows Experiencing Adverse Impacts	Windows satisfying BRE Criteria		Number of Windows Experiencing Adverse Impacts
		Number	%		Number	%	
Beech Court	43	43	100%	0	42	98%	1
Willow Court	2	2	100%	0	2	100%	0
2 Willow Bank	2	2	100%	0	2	100%	0
20 Willow Park	3	3	100%	0	3	100%	0
22 Willow Park	3	3	100%	0	3	100%	0
24 Willow Park	3	3	100%	0	3	100%	0
26 Willow Park	2	2	100%	0	2	100%	0
7 Wynnstay Grove	16	16	100%	0	16	100%	0
Total	74	74	100%	0	73	99%	1

Table 7.1 - Results of the APSH Analysis

When the results of the APSH analysis summarised in Table 7.1 and Appendix A.3 are inspected, it can be seen that all windows and rooms pass at least one of the three sunlight tests for annual sunlighting.

Table 7.1 shows that there one window at Beech Court is showing potential reductions in winter sunlight, however, it is evident that this window passes the annual thresholds and hence the occupants will still experience reasonable levels

of sunlight throughout the year. In addition, from inspection of the results in Appendix A3, it is evident that the overall loss will be 1% WPSH from the existing scenario which is minor. Therefore, it should be considered that the occupants will still receive some direct sunligting with the proposed development in place.

7.2 Sun on the Ground

Using the specialist software described in Section 5.3 and assessment parameters set out in Section 4.5, the path of the sun is tracked to determine where the sun would reach the ground and where it would not on the 21st March.

The gardens of the following properties have been identified as sensitive amenity areas:

- Rear garden to 2 Willow Bank
- Rear garden to 7 Wynnstay Grove

The results of the Sun on the Ground analysis are summarised in Table 7.2, with the graphical results of the overshadowing analysis included in Appendix A.2.

Amenity area	Percentage of area lit for 2 hours or more on 21 st March		Ratio of change	Meets BRE criteria?
	Existing	Proposed		
2 Willow Bank	85%	84%	0.99	Yes
7 Wynnstay Grove	76%	76%	N/A	Yes

Table 7.2 - Results of the Sun on the Ground analysis

From the above results, it can be seen that with the proposed scheme in place, the amenity areas benefit from two hours or more of direct sunlight to well over 50% of their area on the 21st March. In addition, it can be seen that as a result of the proposed development, the sunlight available to these amenity areas will not be reduced by more than 20%, which is the acceptable reduction limit prescribed by the BRE Guidelines.

Consequently, it can be concluded that the proposed development will **not** result in a noticeable increase in overshadowing to the neighbouring gardens.

7.3 Transient Overshadowing

Where amenity areas are used at specific times of day or year, it is useful and illustrative to comment on the overshadowing that will occur throughout the day and at different times of the year.

In this situation, it is not considered that any of the amenity areas that are potentially affected by the proposed development would be described as being sensitive to overshadowing at any particular time of day. Consequently, transient overshadowing is not considered appropriate for this assessment.

7.4 Solar Glare

Solar glare or dazzle can affect neighbouring buildings and pose potential hazards for road users under certain circumstances. The BRE Guidelines highlight two particular cases where this can be a problem; these being where there are large areas of reflective glass or cladding on the façade, or where large areas of glass or cladding slope back such that high-altitude sunlight can be reflected along the ground.

When the proposed design is considered, it can be seen that the building does not slope back, nor does it include large areas of reflective glass or cladding. Given the building design and the BRE Guideline's stance on this matter, it is not considered necessary or appropriate to incorporate an analysis of solar glare.

8 Conclusions

The impact of the proposed development at Beech Court, Manchester, M14 6XT, on the amount of daylight enjoyed by the neighbouring buildings has been calculated. Eight properties have been identified as sensitive receptors for this study, Willow Court, 2 Willow Bank, 20-26 Willow Park (evens only), 7 Wynnstay Grove, and the lower floors of Beech Court itself, and therefore, the habitable rooms and the windows serving the rooms within these properties have been tested.

In line with the assessment criteria prescribed by the BRE Guidelines, it has been shown that the reduction in daylighting to the windows and rooms of the neighbouring buildings will be within the acceptable limits. Consequently, it is possible to conclude that any changes to the daylight received by the habitable rooms of the neighbouring buildings will not be significant and is unlikely to be noticeable by the occupants in the vast majority of cases. In the one instance where this is exceeded, the room is understood to serve a bedroom which has the lowest requirement for daylighting.

The assessment of the impact of the proposed development on the sunlight enjoyed by the neighbouring buildings has also shown that despite some reductions seen in the number of probable annual sunlight hours enjoyed by these windows, these are again within the limits prescribed by the BRE Guidelines as being acceptable. Furthermore, the assessment of the sunlight available to the neighbouring amenity areas indicates that all of the amenity areas will experience little to no change to the excellent sunlight levels they currently enjoy.

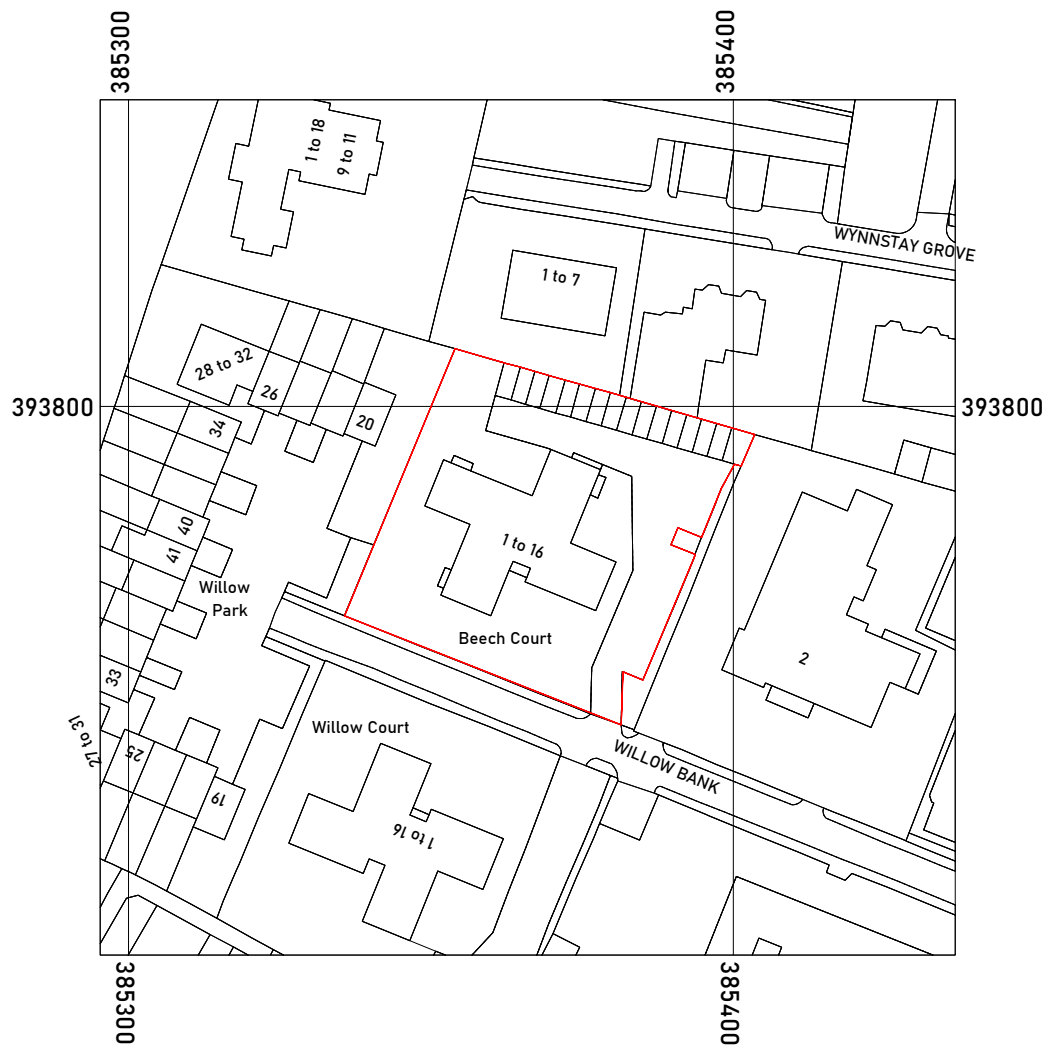
A Appendices

Appendix A.1 – Scheme Drawings

Appendix A.2 – Graphical Model Outputs

Appendix A.3 – Tabulated Results for Daylight & Sunlight Calculations

Appendix A.1 – Scheme Drawings



Location Plan
Scale 1:1250 @ A3

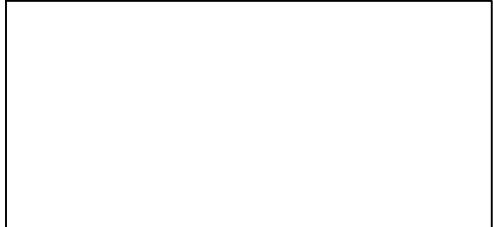
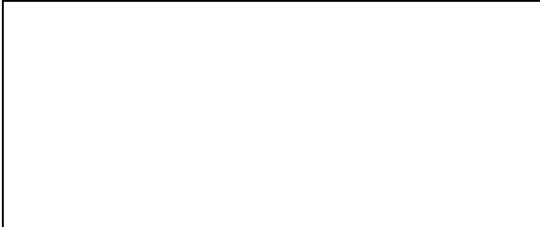


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Proposed Site Plan
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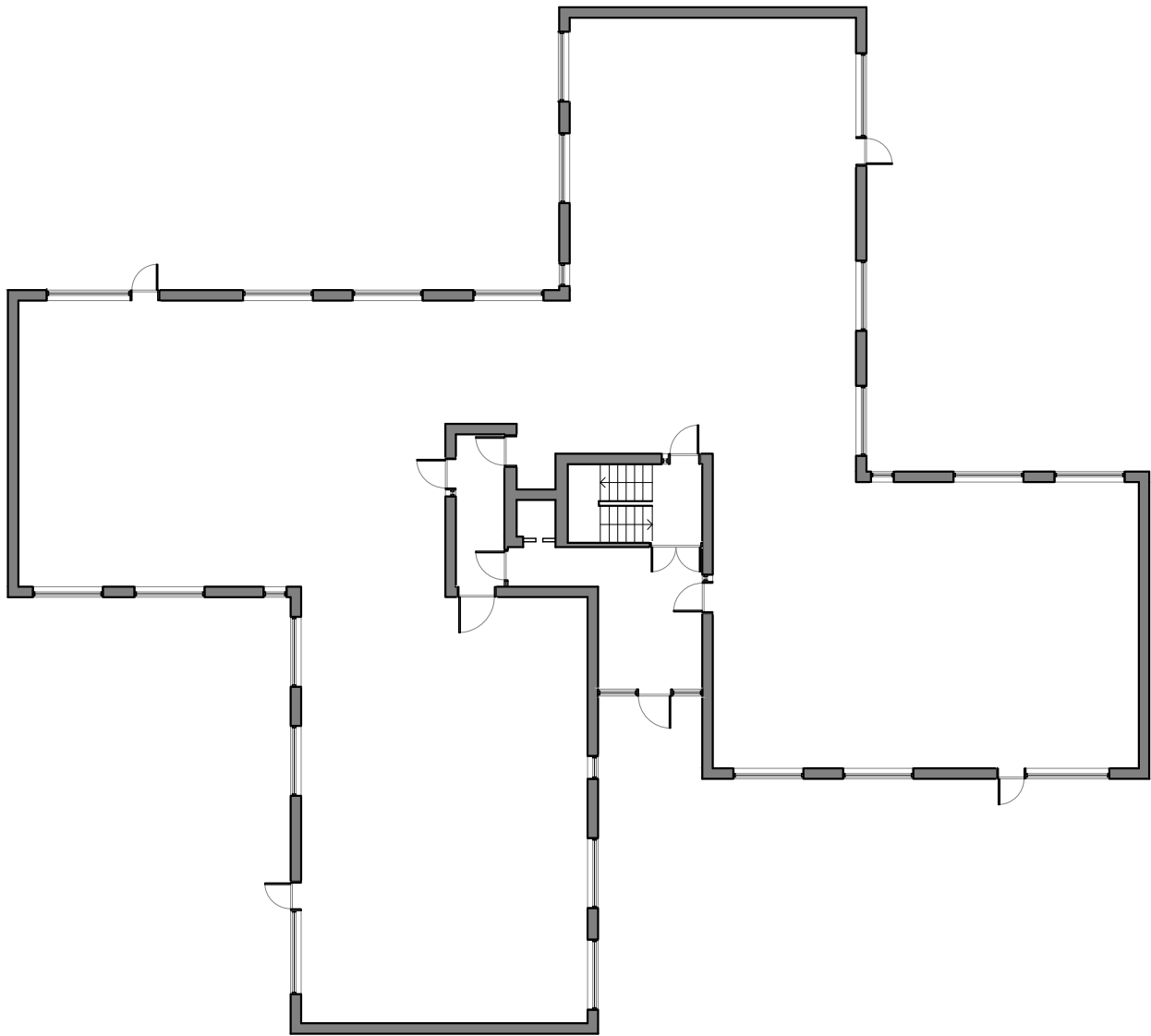
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Existing Ground Floor Plan
Scale 1:200 @ A3



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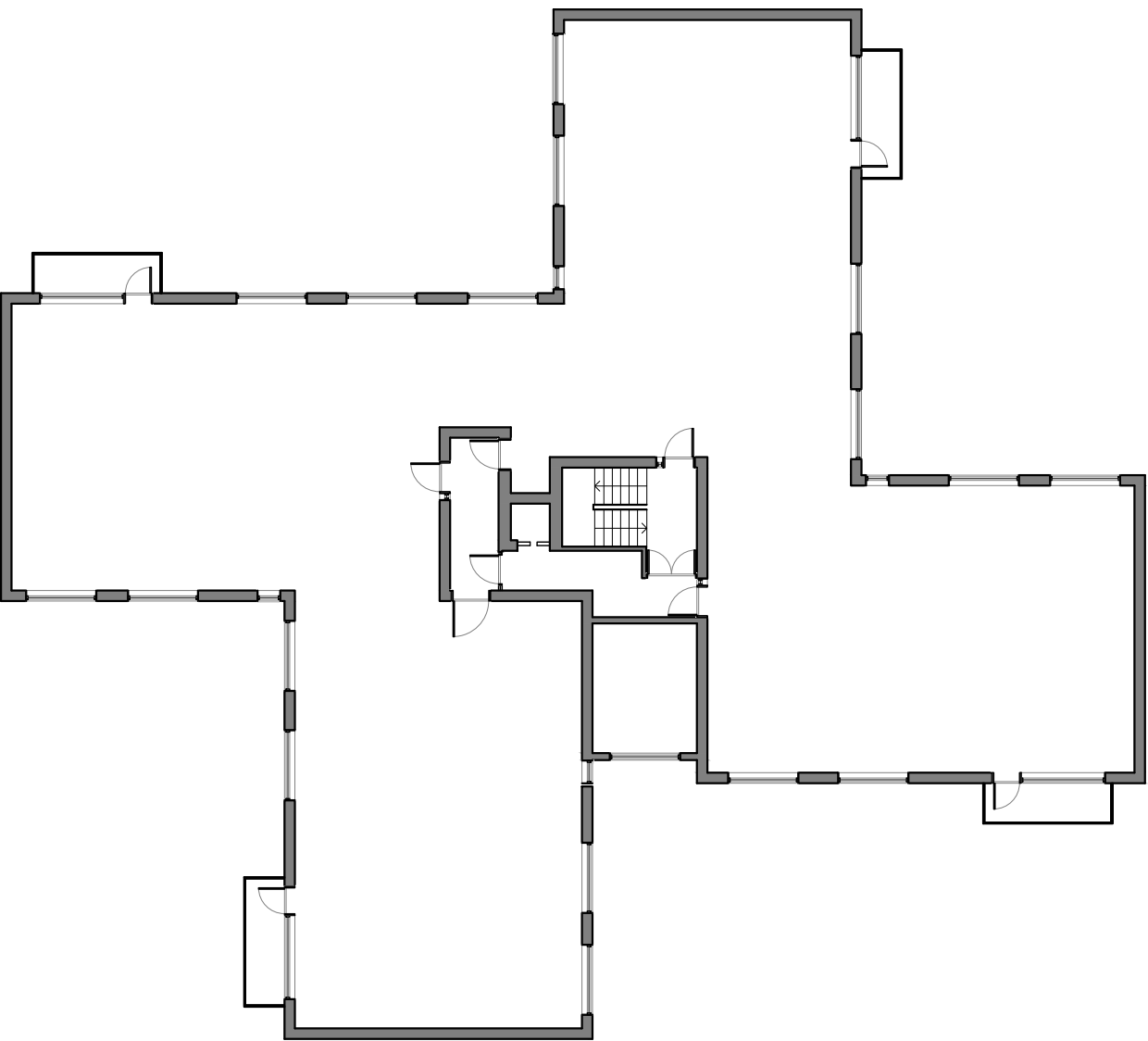
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Existing First Floor Plan
Scale 1:200 @ A3



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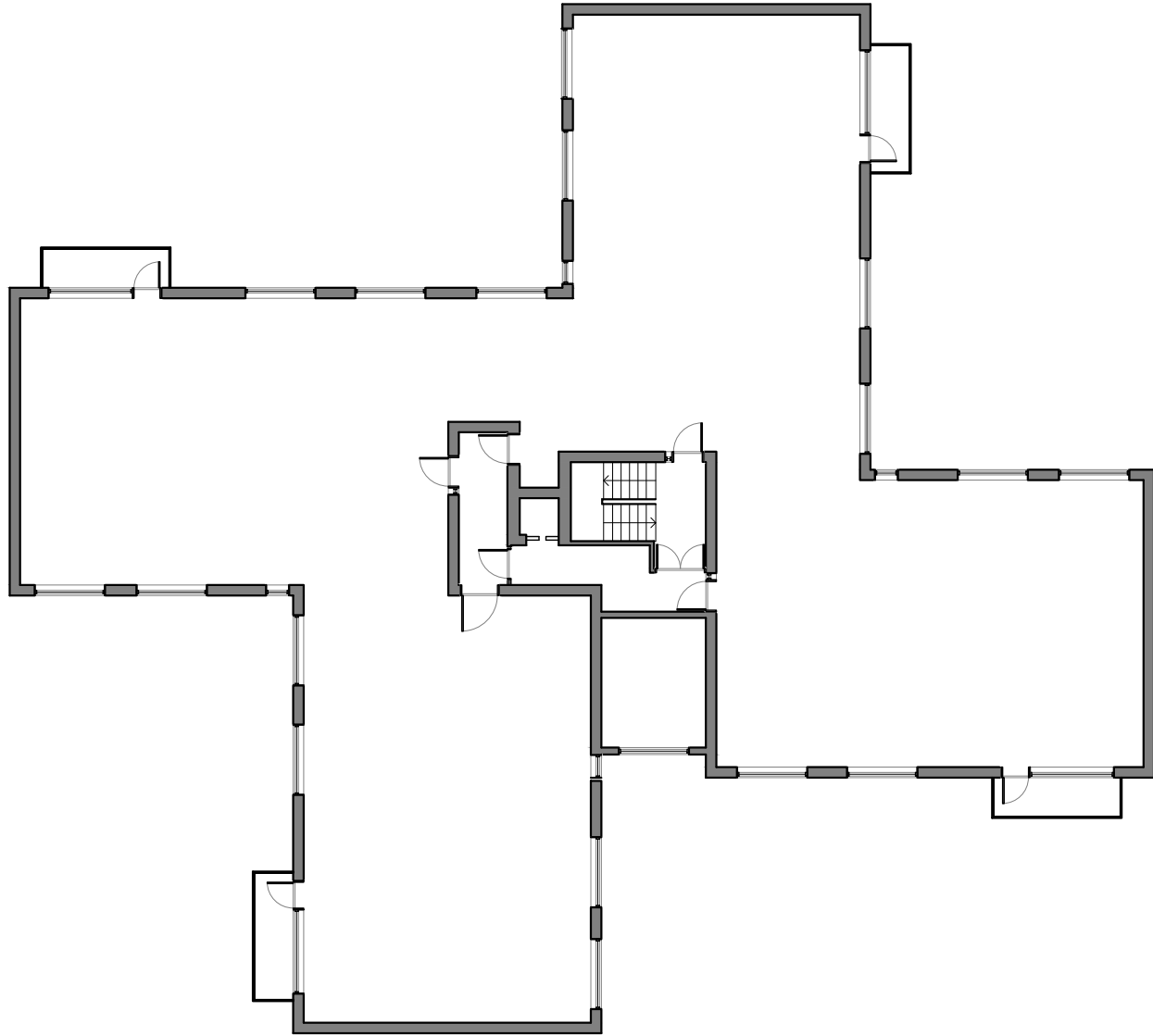
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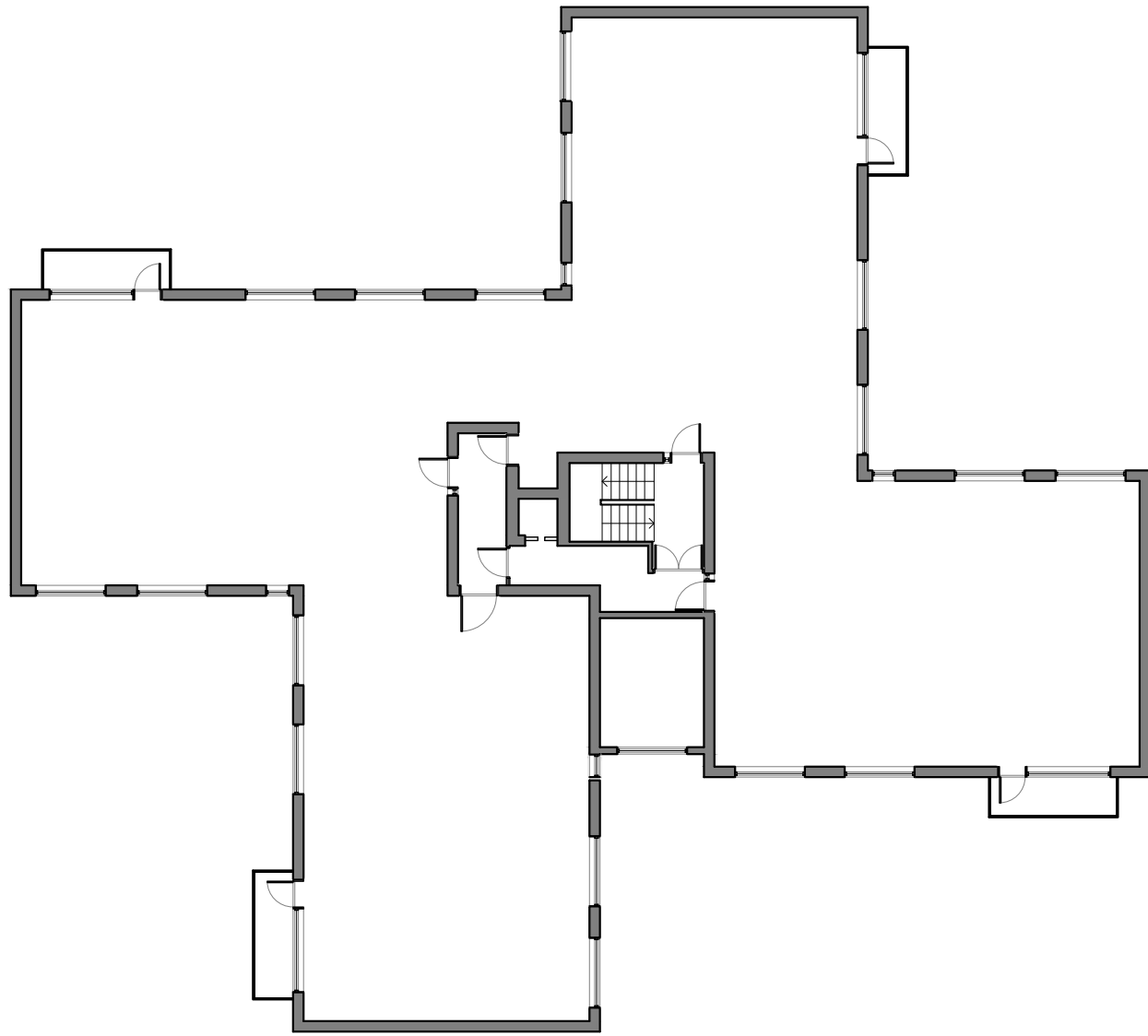
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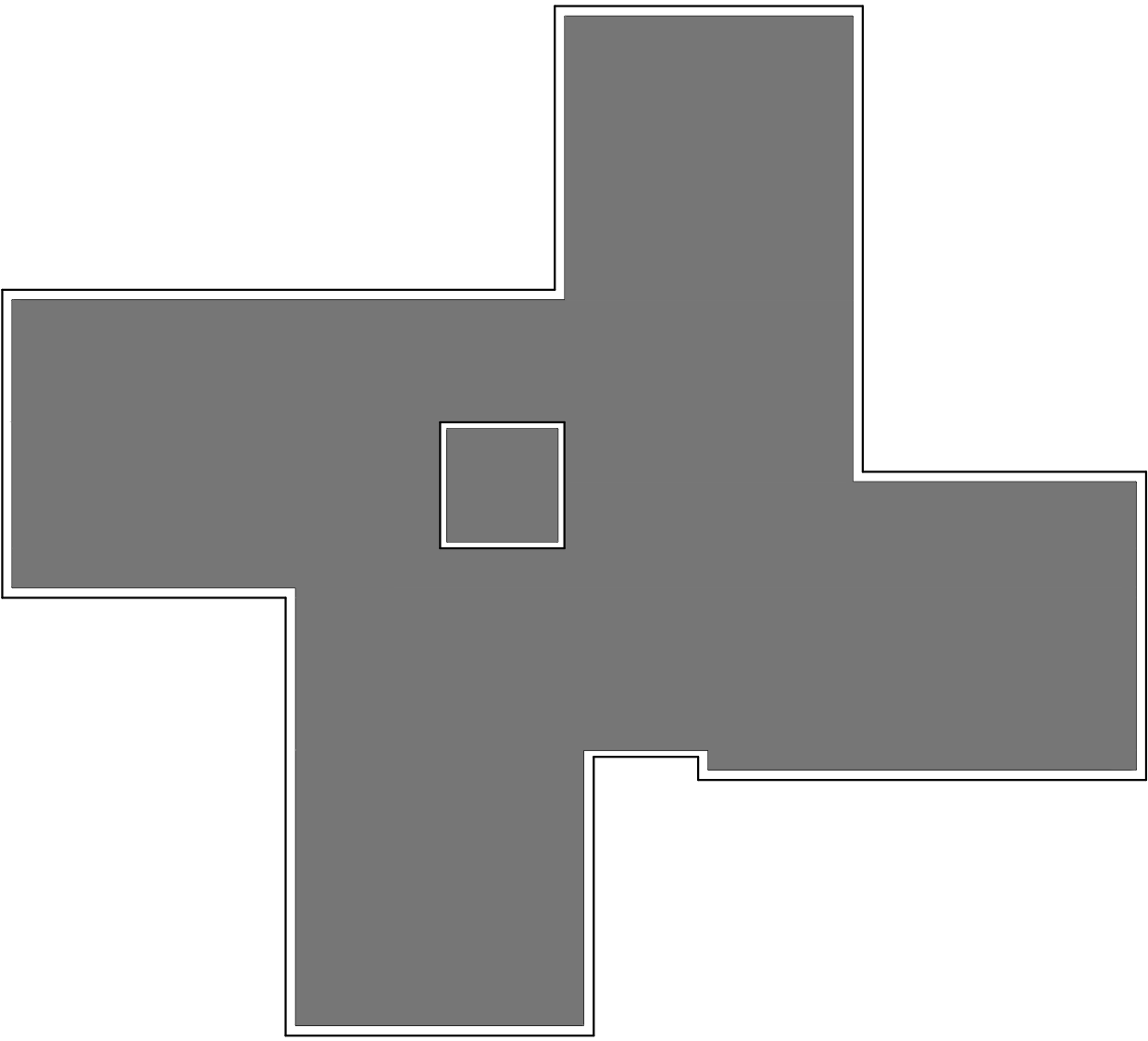
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Existing Roof Plan
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Existing Front (North) Elevation
Scale 1:100 @ A3



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Existing Rear (South) Elevation
Scale 1:100 @ A3



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Existing Side (East) Elevation
Scale 1:100 @ A3



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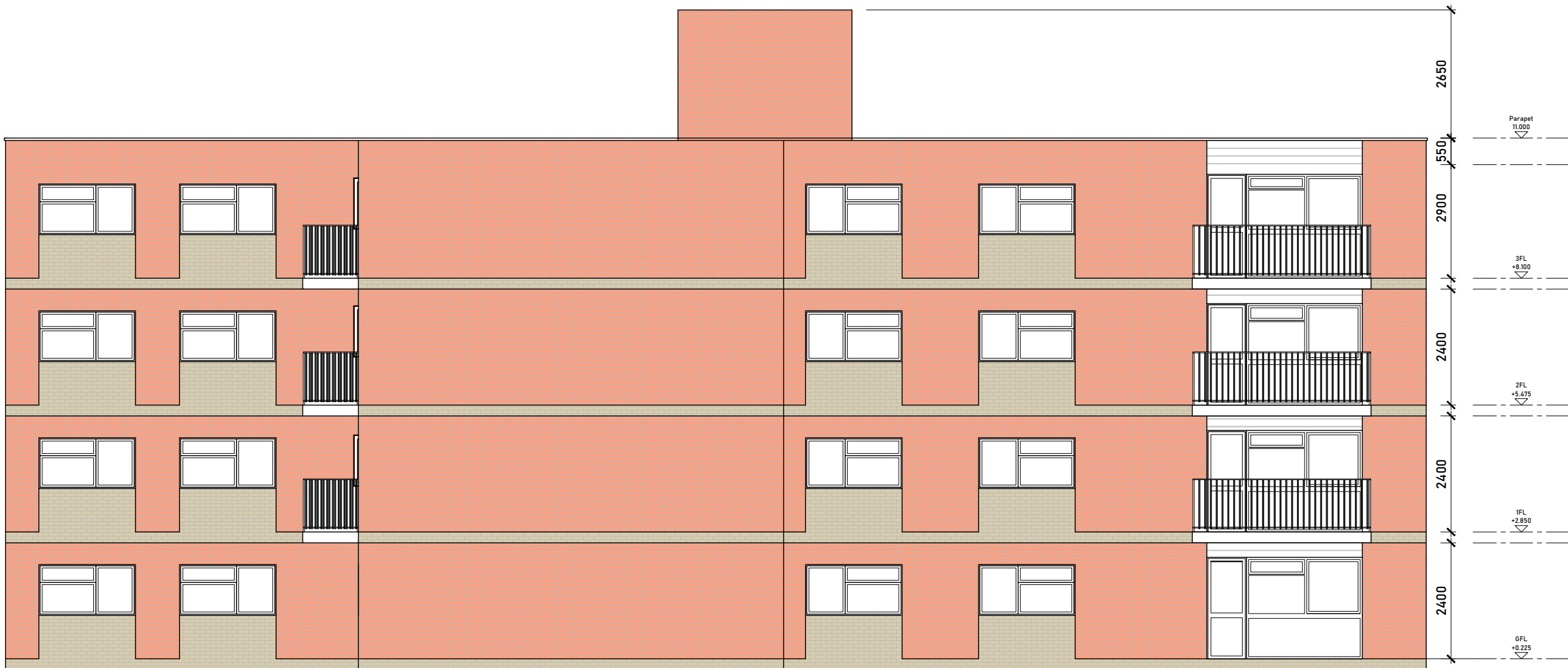
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Existing Side (West) Elevation
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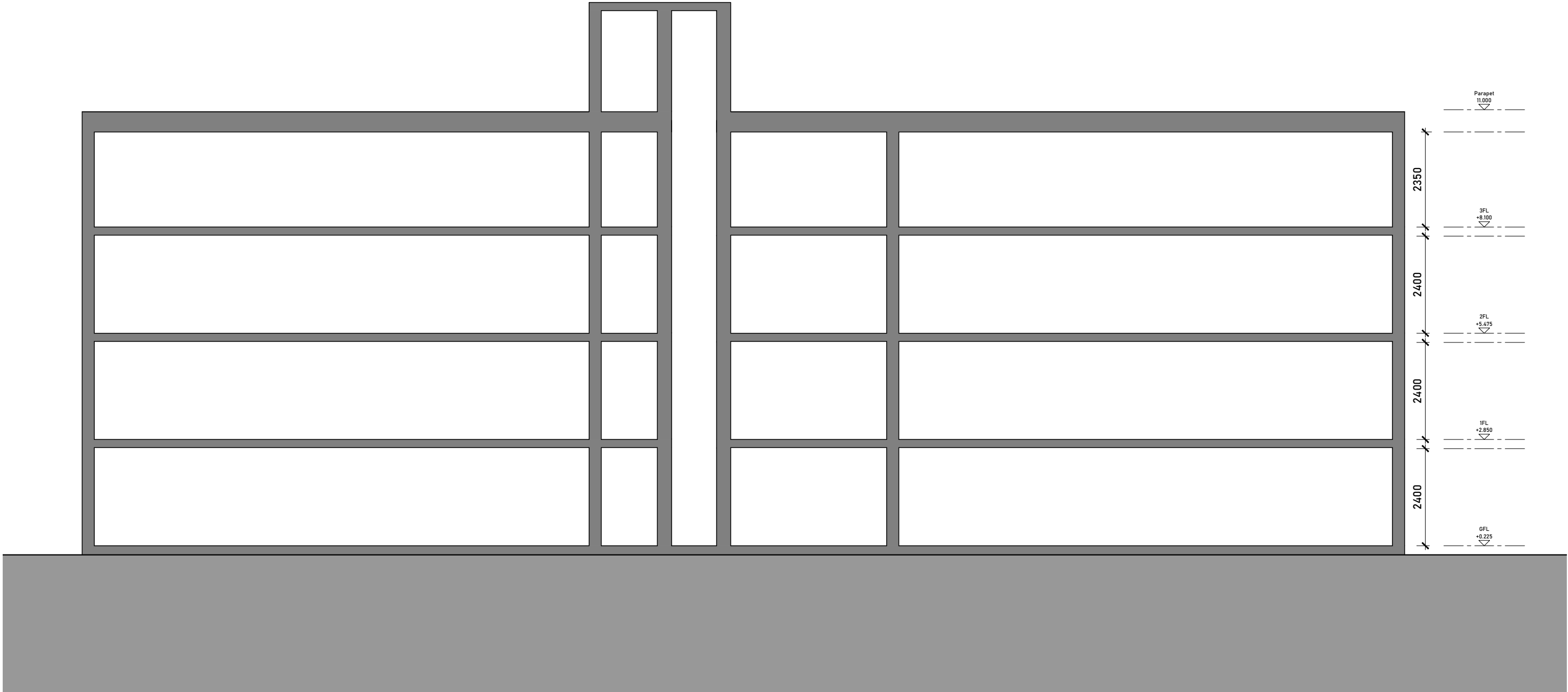
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ExistingSection
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Proposed Site Plan
Scale 1:500 @ A3



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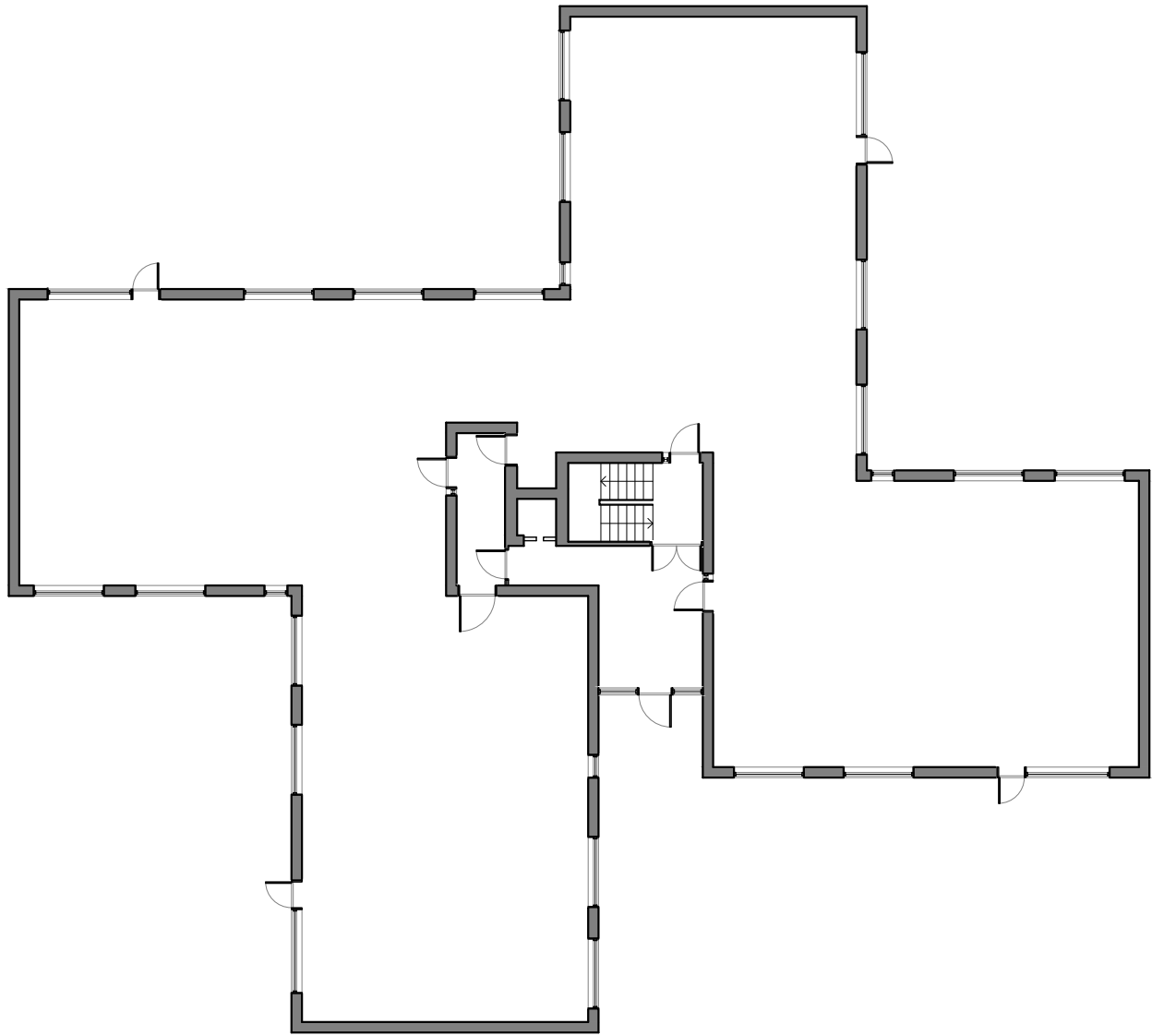
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Proposed Ground Floor Plan
Scale 1:200 @ A3



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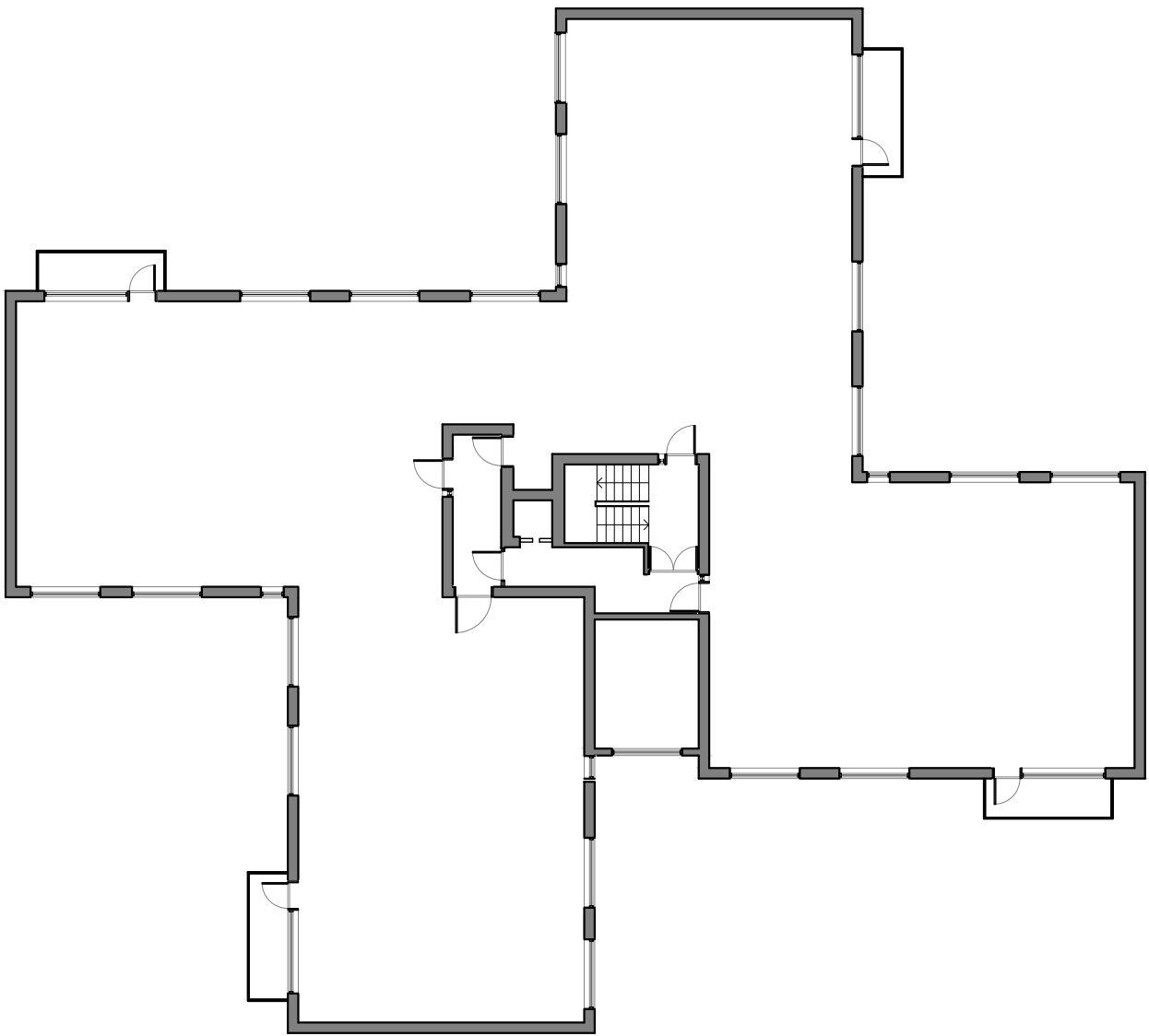
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Proposed First Floor Plan
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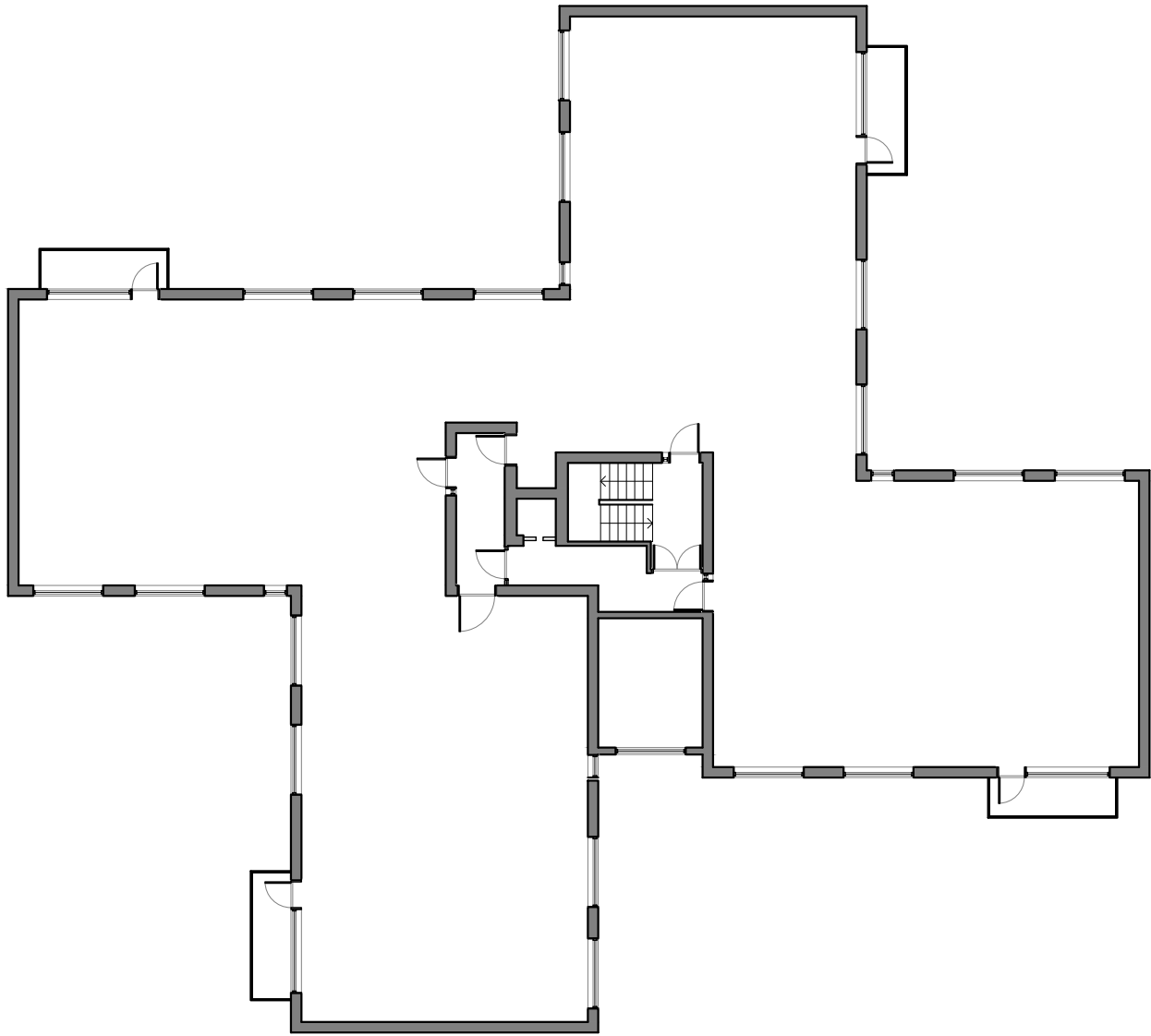
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Proposed Second Floor Plan
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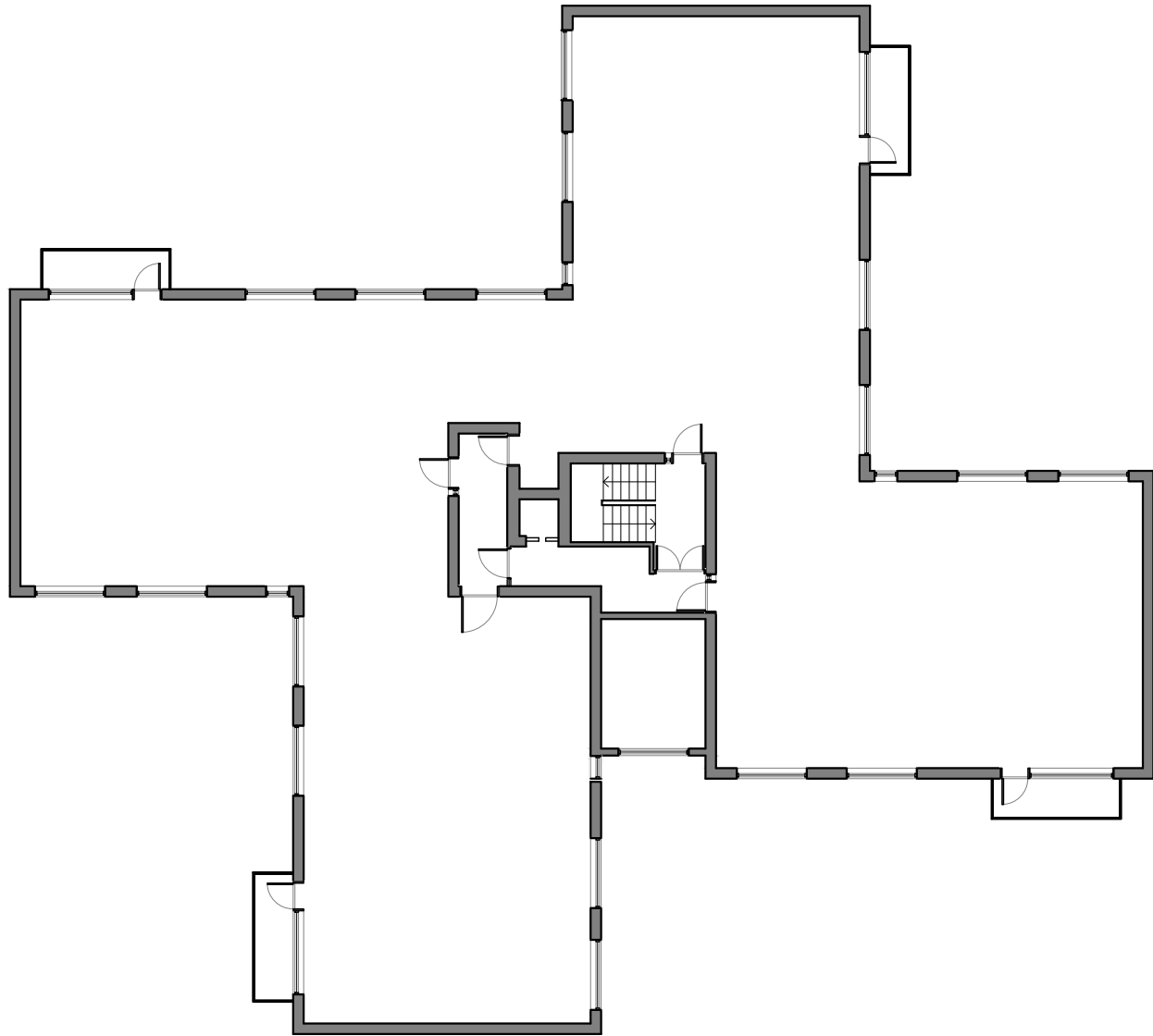
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Proposed Third Floor Plan
Scale 1:200 @ A3



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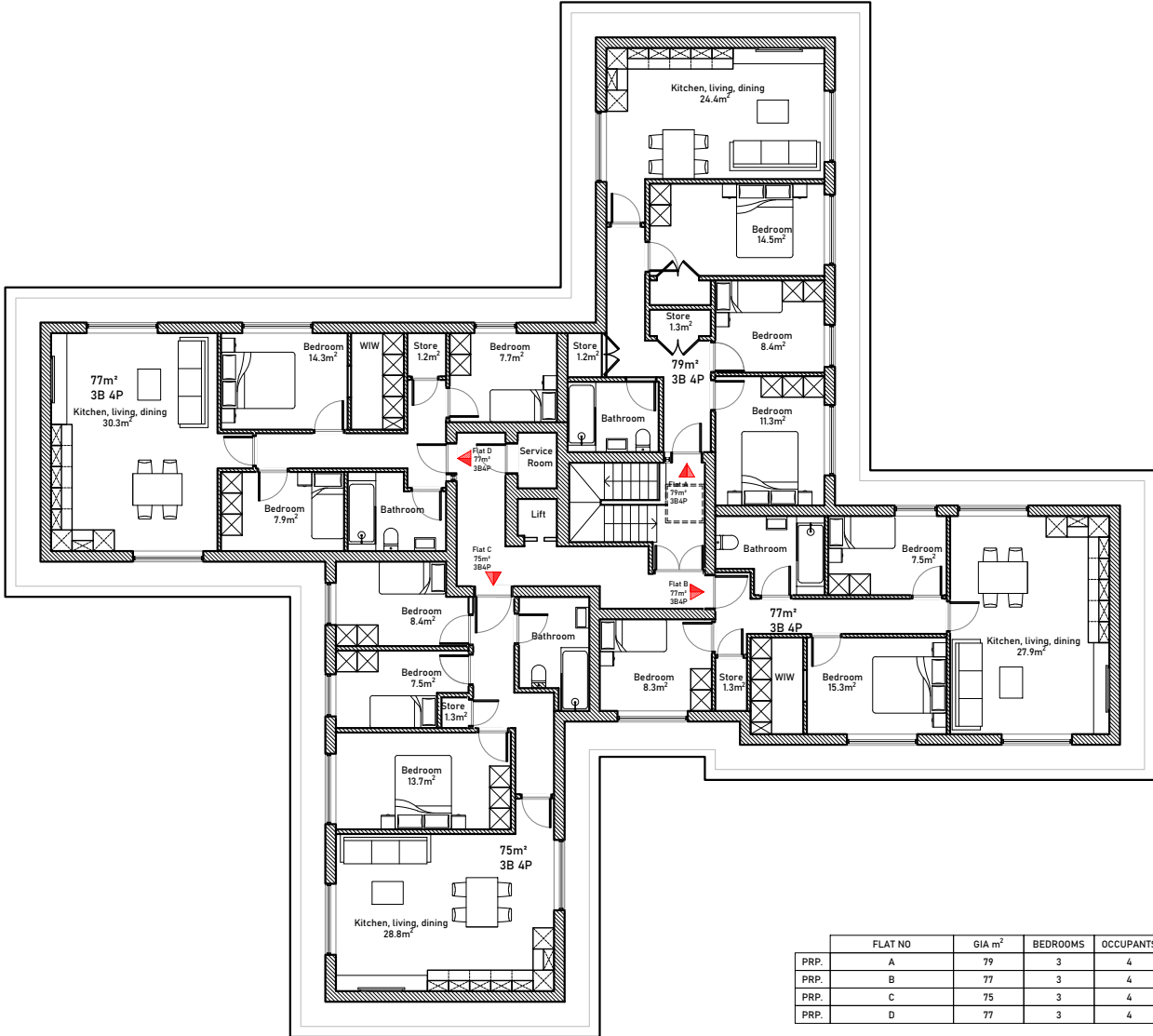
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204

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	FLAT NO	GIA m ²	BEDROOMS	OCCUPANTS
PRP.	A	79	3	4
PRP.	B	77	3	4
PRP.	C	75	3	4
PRP.	D	77	3	4

 **Proposed Fourth Floor Plan**
Scale 1:200 @ A3



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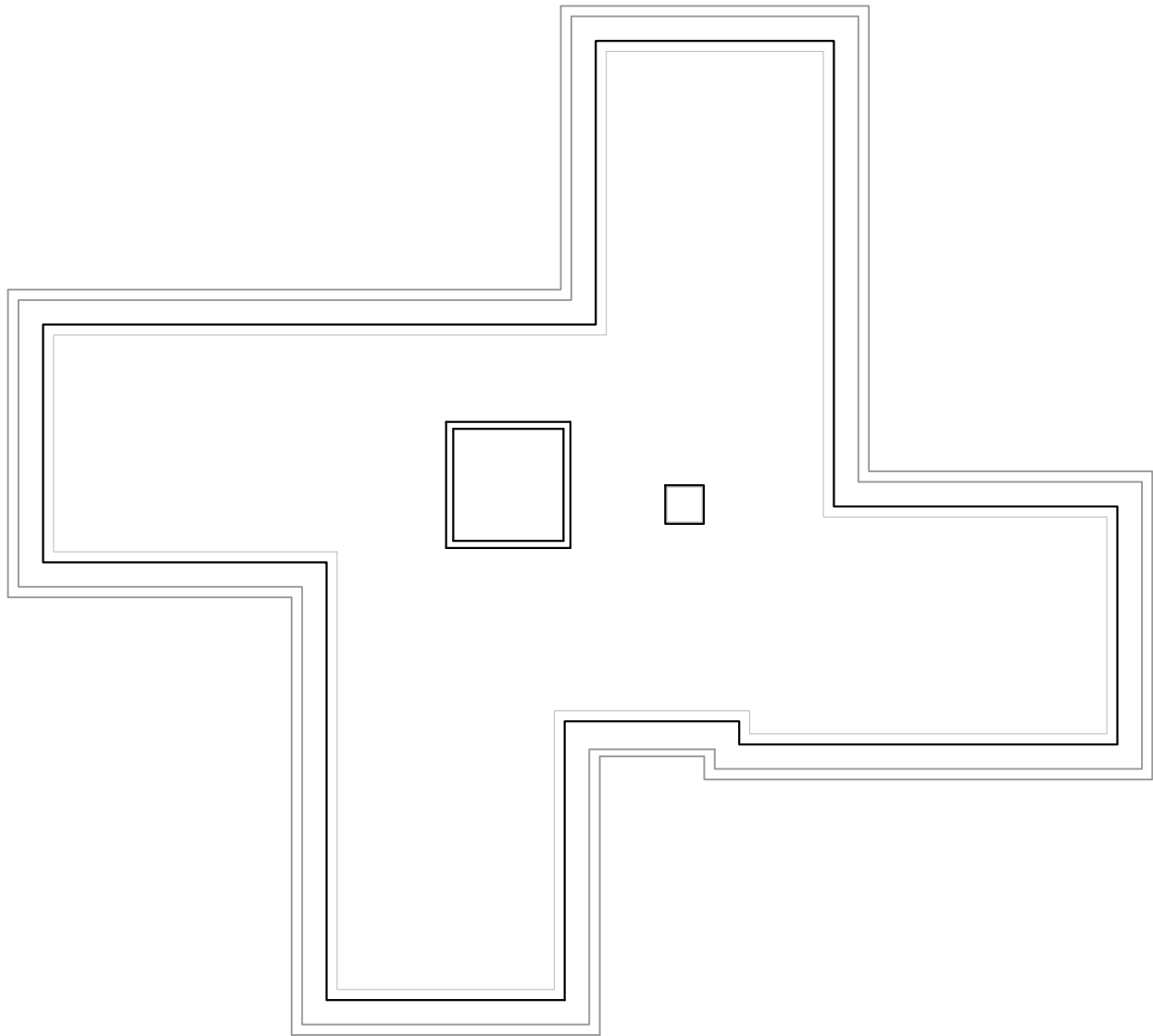
Project
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Proposed Roof Plan
Scale 1:200 @ A3



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Proposed Front (North) Elevation
Scale 1:100 @ A3



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Proposed Rear (South) Elevation
Scale 1:100 @ A3



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Proposed Side (East) Elevation
Scale 1:100 @ A3

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Proposed Side (West) Elevation
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A3 Scale
1:100

Date
04.07.24

Drawn by
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Drawing Title

Proposed Elevations

Project
Beech Court, Manchester
M14 6XT

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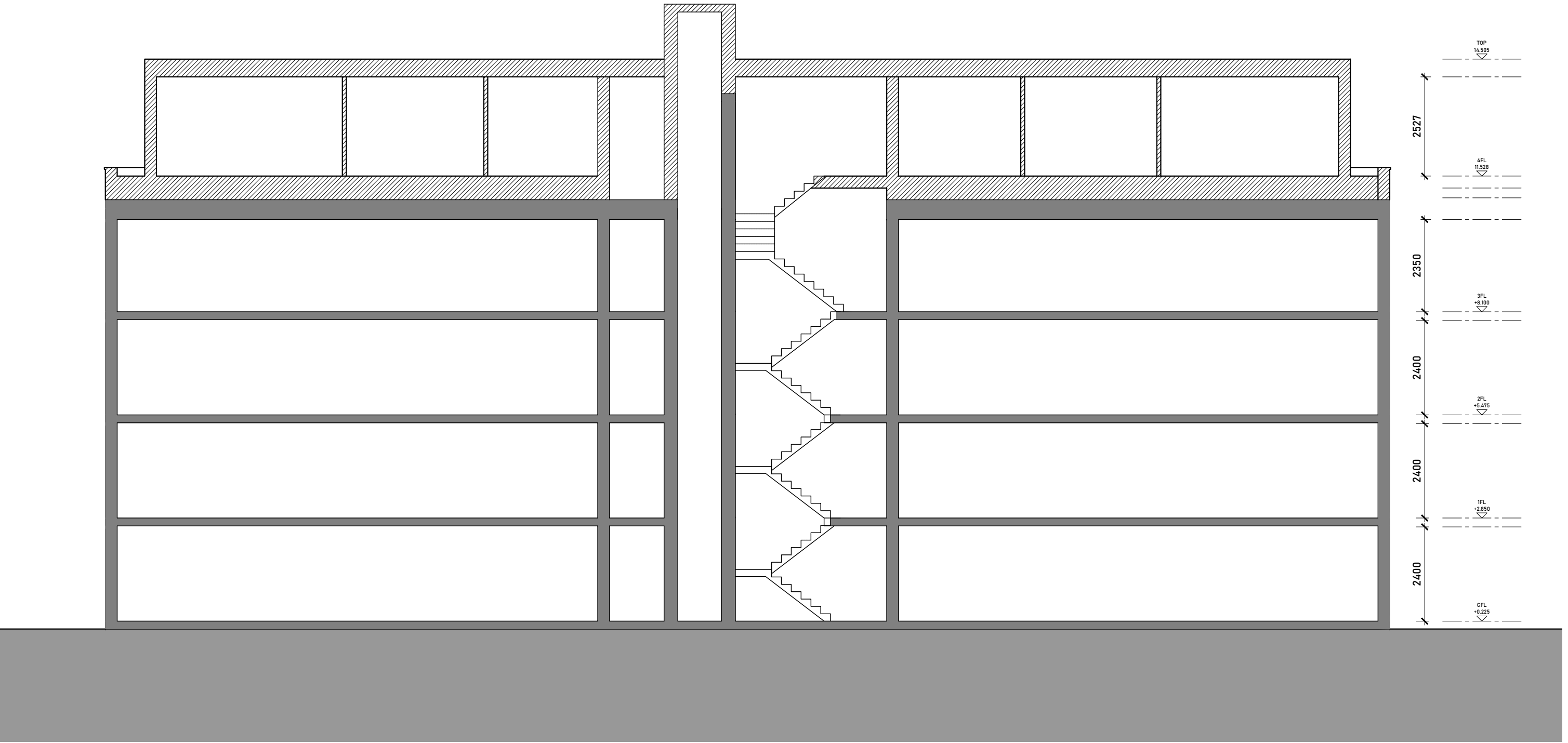
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Proposed Section A-A
Scale 1:100 @ A3



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Appendix A.2 – Graphical Model Outputs



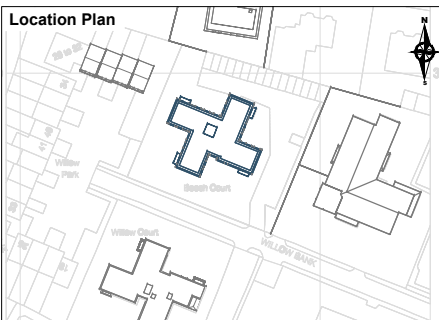
Location Plan



Legend

- Existing Buildings
- Surrounding Buildings

01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
3D Model - Existing Location Plan			4350_01



Legend

- Existing Buildings
- Surrounding Buildings

Scale
Not to scale

Proj Ref
4350

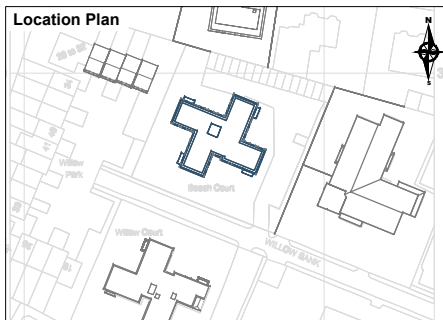
Analyst
NAV

Drawn By
LR

DWG Ref.
3D Model - Existing Site Scenarios

DWG No.
4350_02

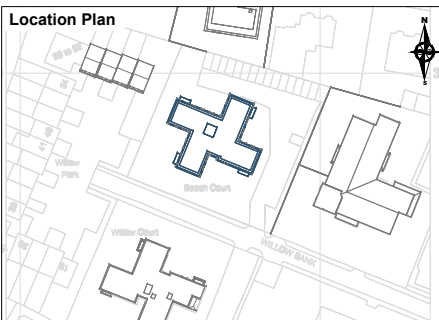
01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
3D Model - Existing Site Scenarios			4350_02



Legend

- Existing Buildings
- Surrounding Buildings

01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
3D Model - Existing Site Scenarios			4350_03

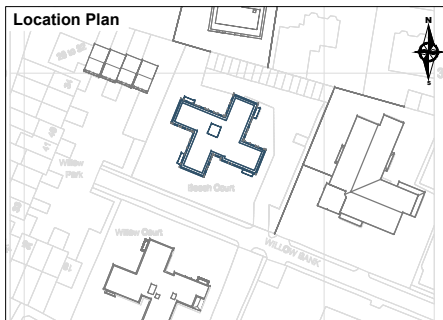


Legend

-  Proposed Buildings
-  Surrounding Buildings

DWG REF. 3D Model - Proposed Location Plan				DWG No. 4350_04	
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01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT G&O Securities Limited			
PROJECT Beech Court, Manchester			
SCALE Not to scale	PROJ REF 4350	ANALYST NAV	DRAWN BY LR
DWG REF. 3D Model - Proposed Location Plan			
DWG No. 4350_04			



Legend

- Proposed Buildings
- Surrounding Buildings

Scale
Not to scale

Proj Ref
4350

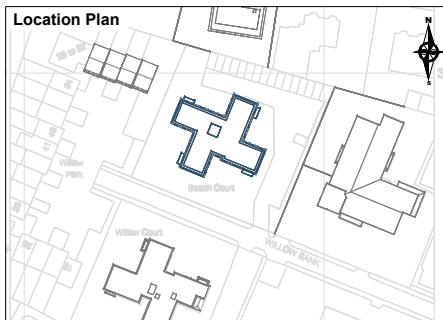
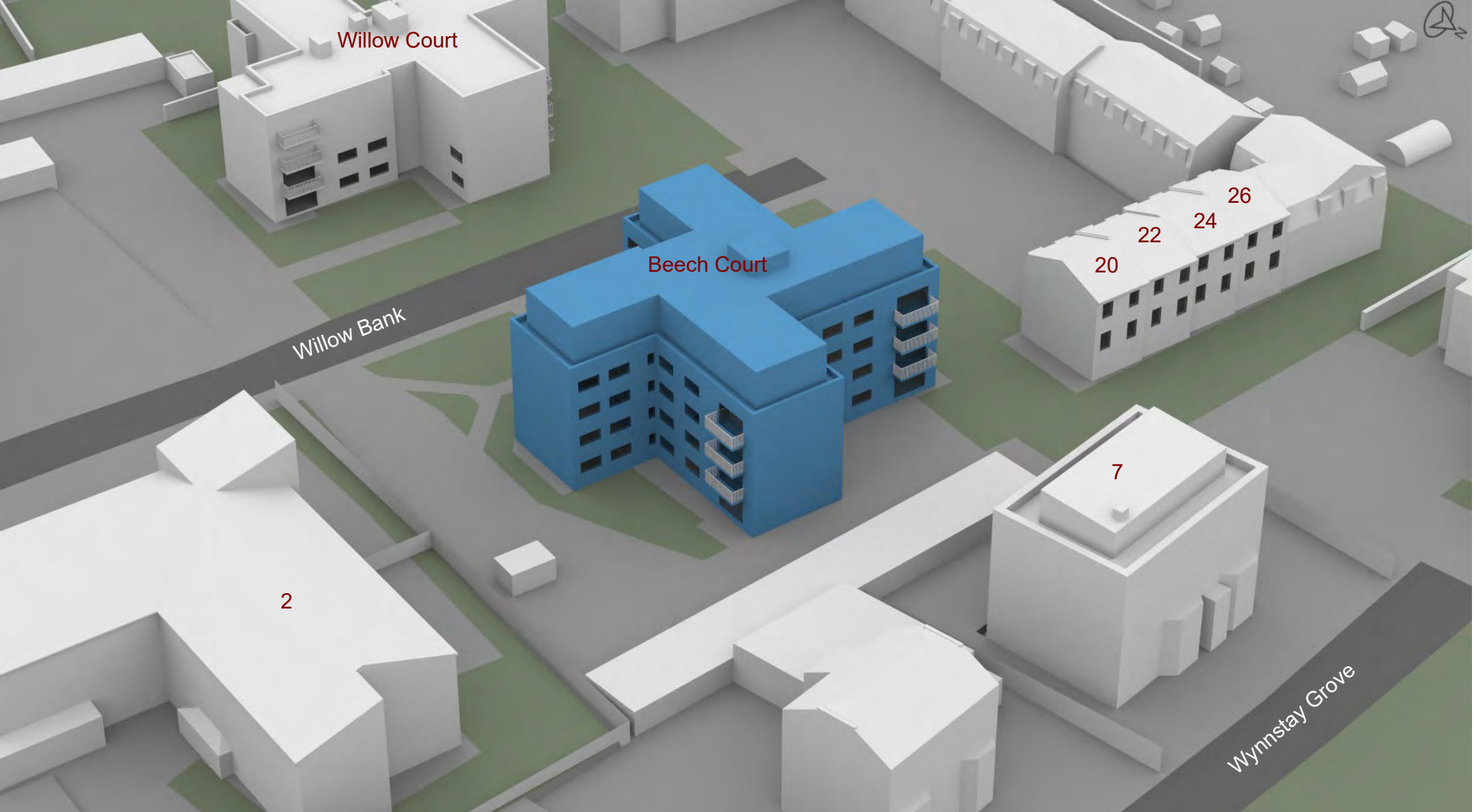
Analyst
NAV

Drawn By
LR

DWG Ref.
3D Model - Proposed Site Scenarios

DWG No.
4350_05

01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
3D Model - Proposed Site Scenarios			4350_05



Legend

- Proposed Buildings
- Surrounding Buildings

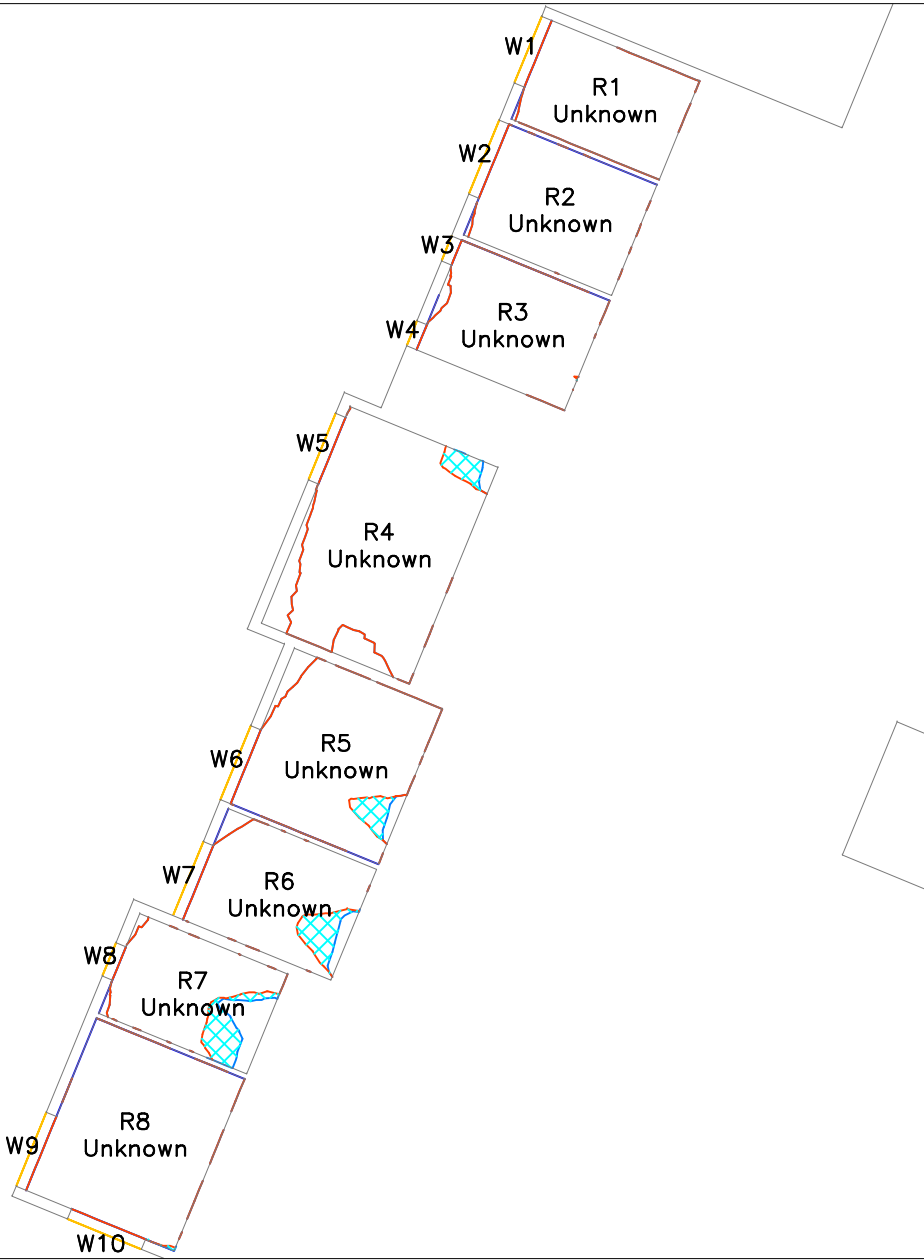
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Not to scale	4350	NAV	LR

DWG REF.
3D Model - Proposed Site Scenarios

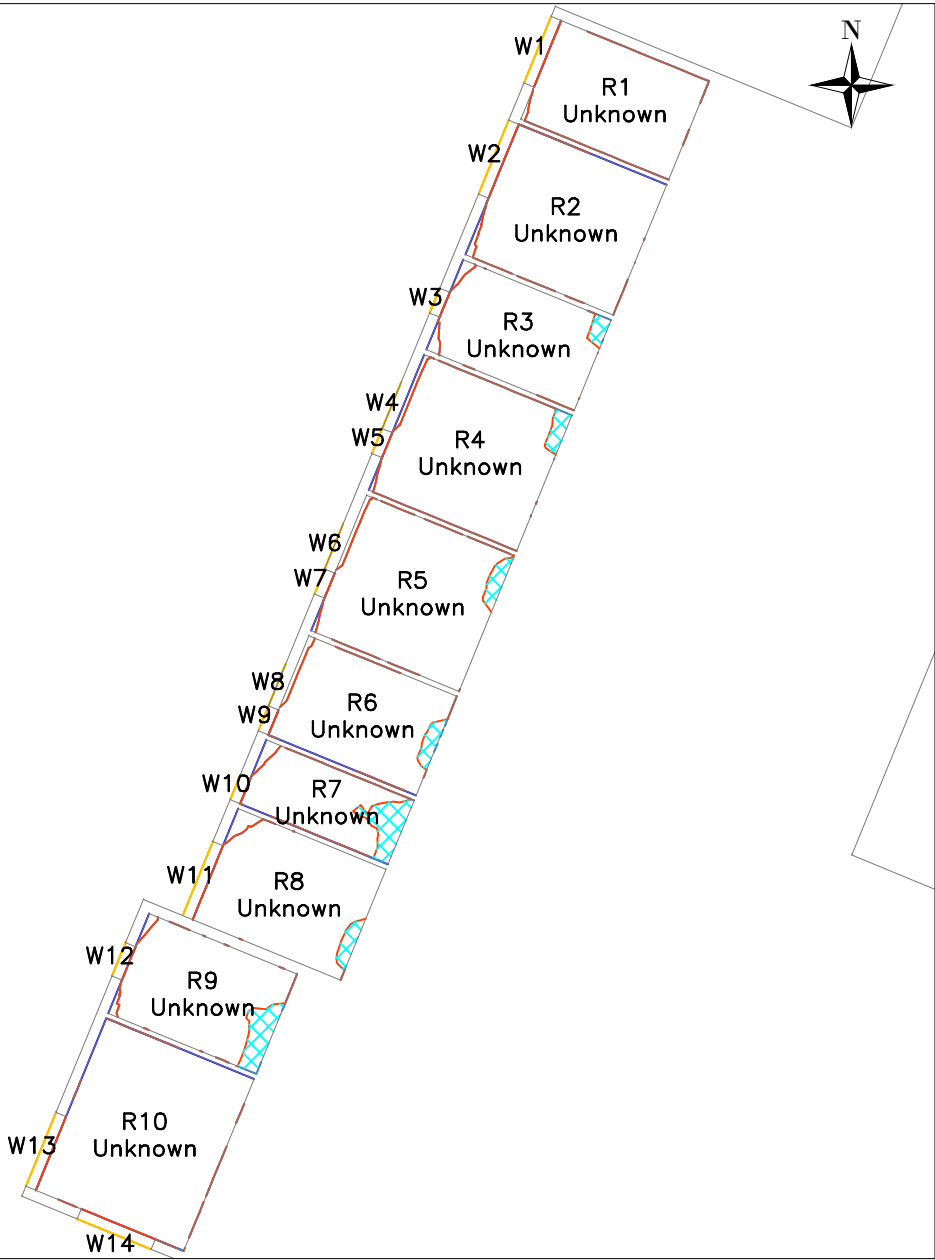
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01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			

2 Willow Bank
Ground Floor Plan



2 Willow Bank
First Floor Plan



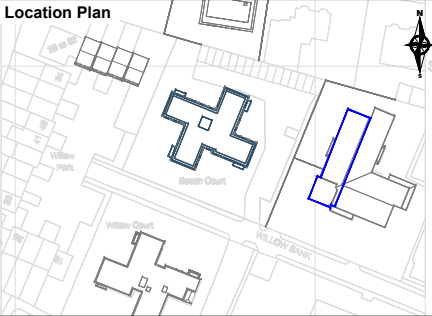
herrington



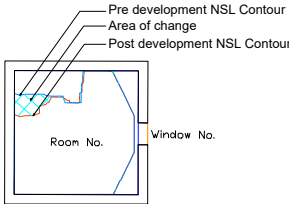
CANTERBURY | LONDON | CAMBRIDGE | BRISTOL | LEEDS

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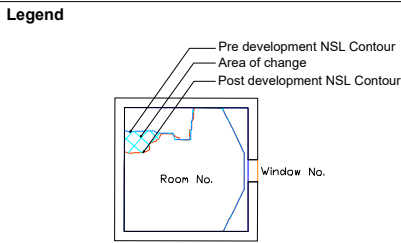
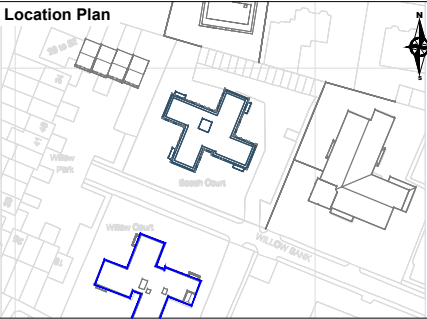
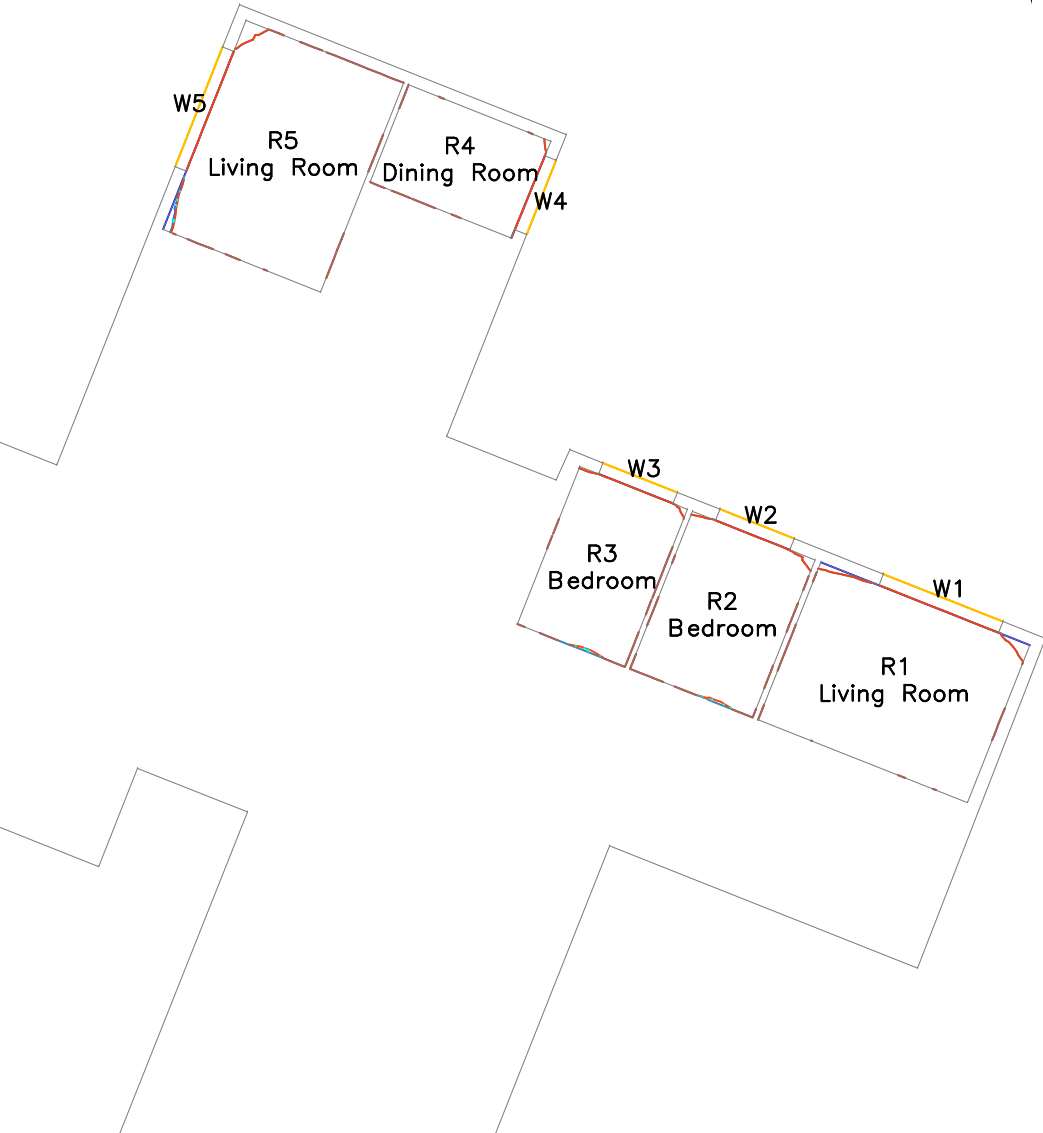
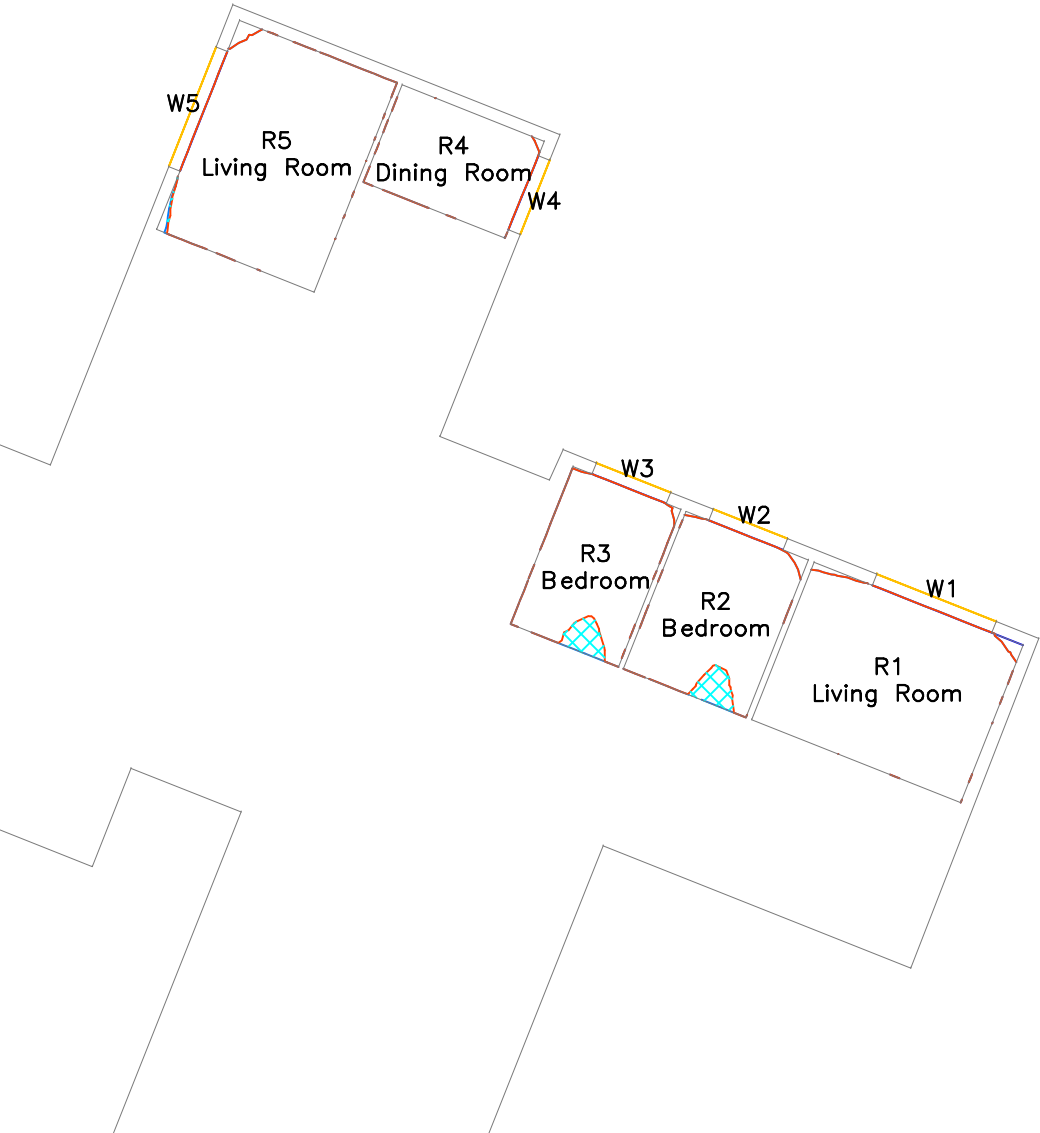
Location Plan



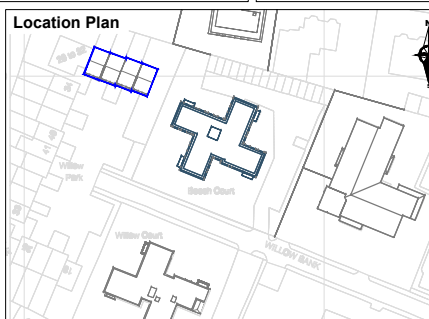
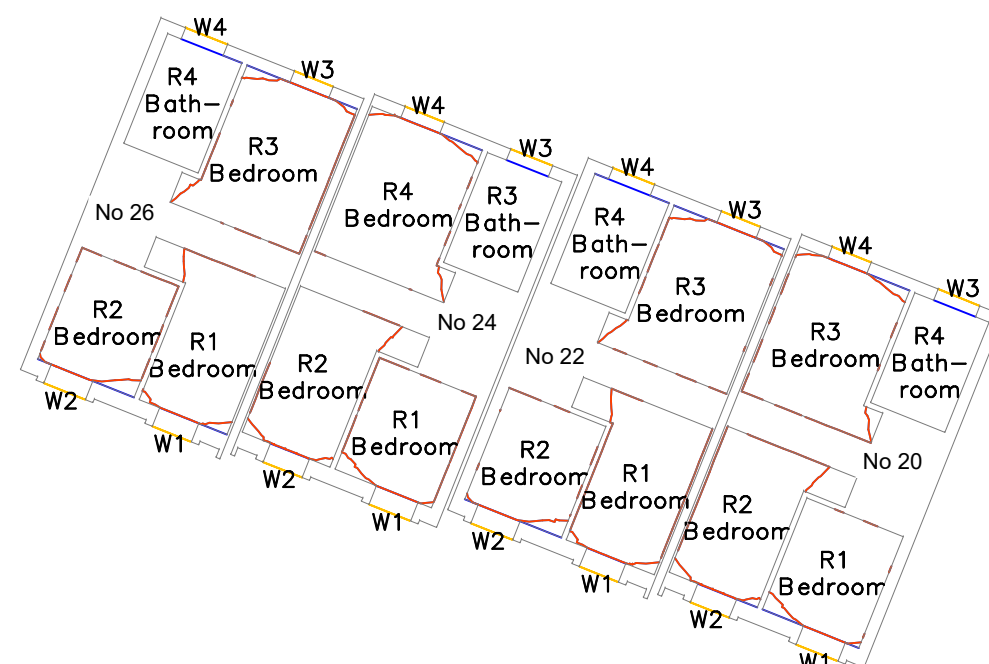
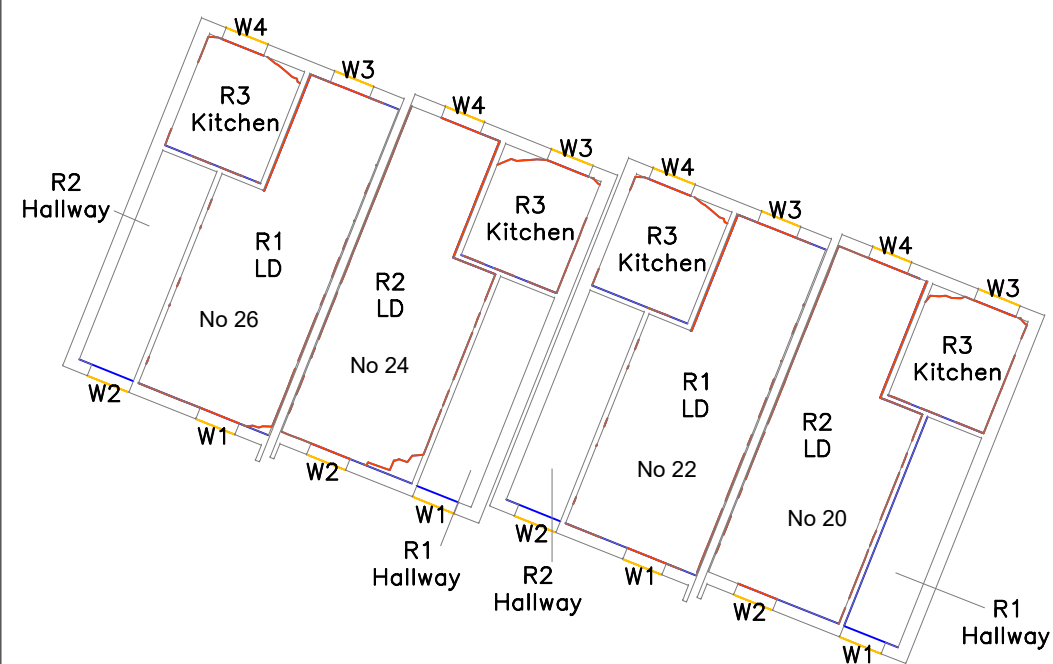
Legend



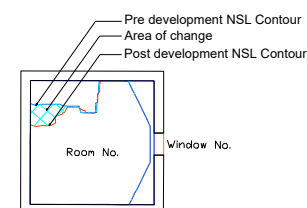
01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_07



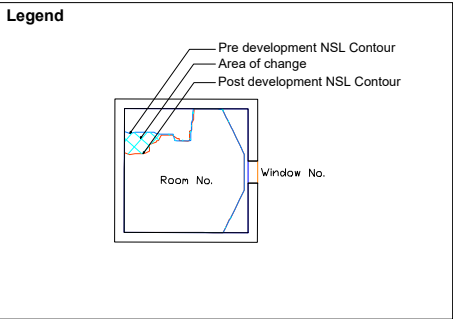
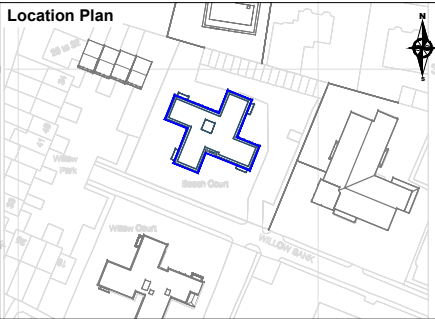
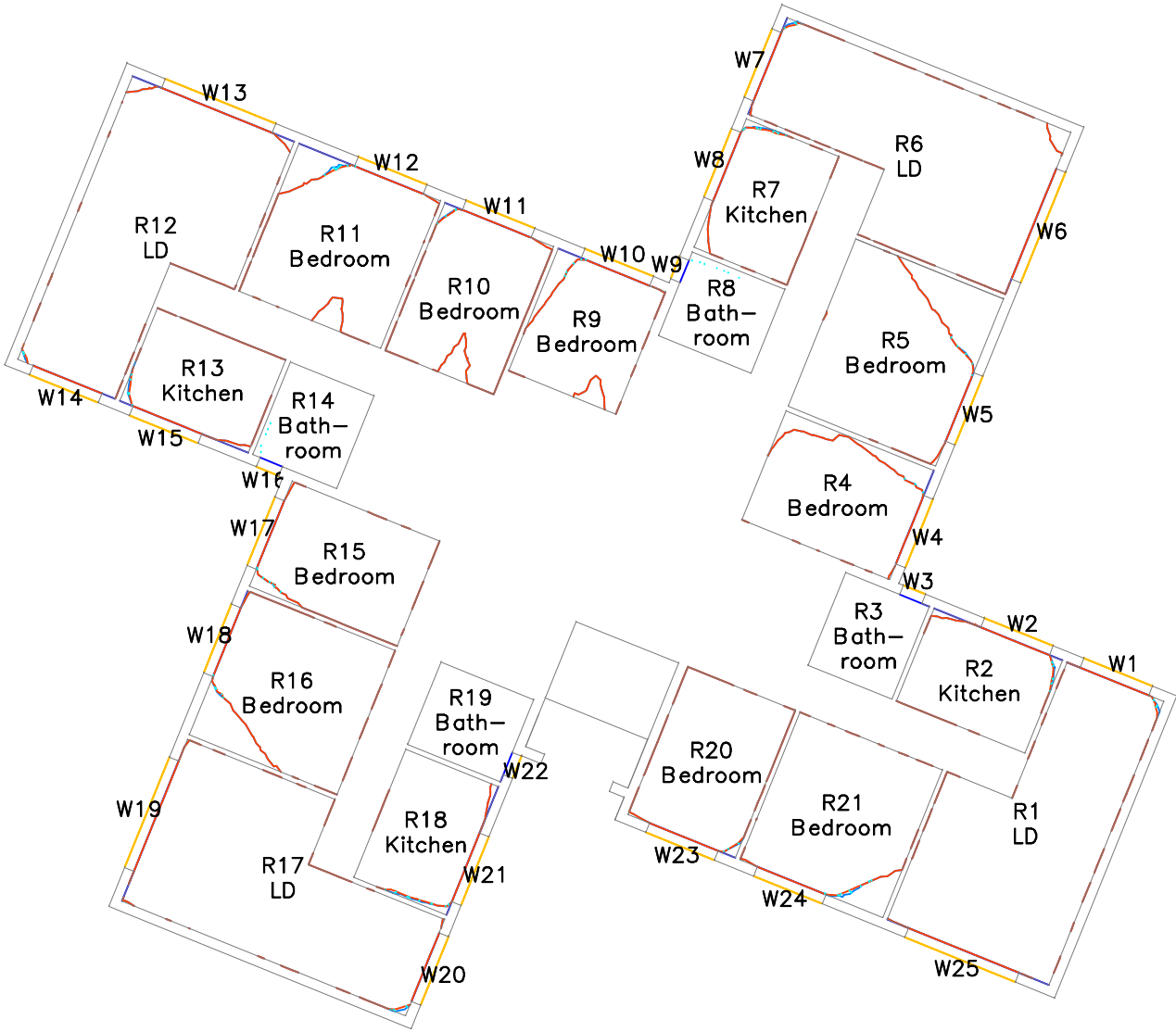
01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_08



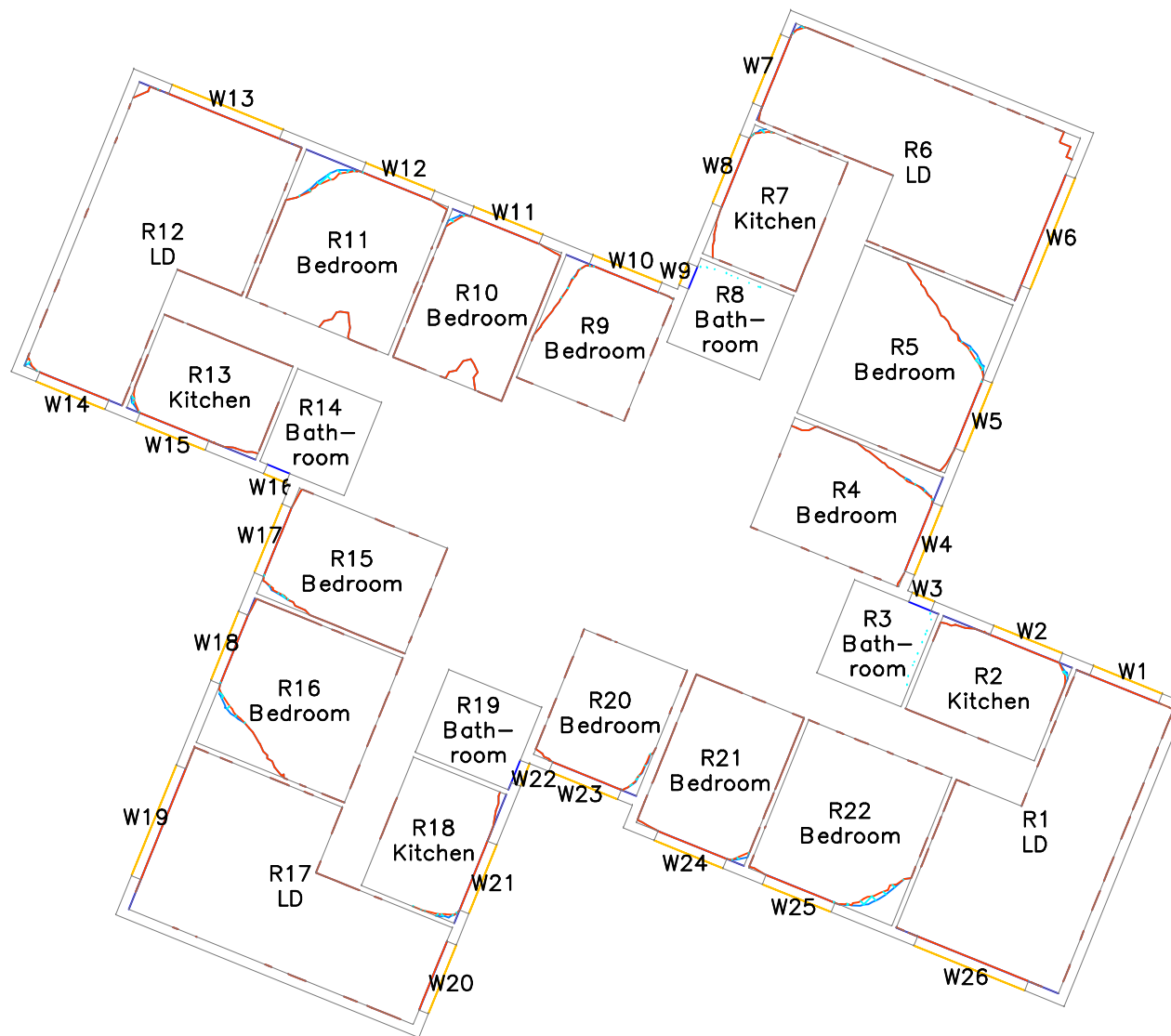
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01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_09



01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_10

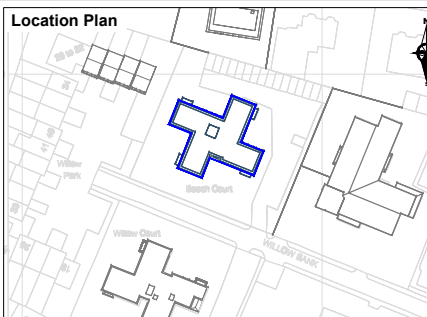


herrington
Part of **eps**

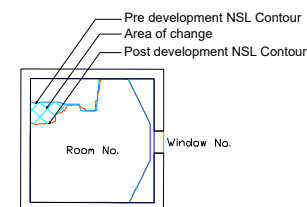
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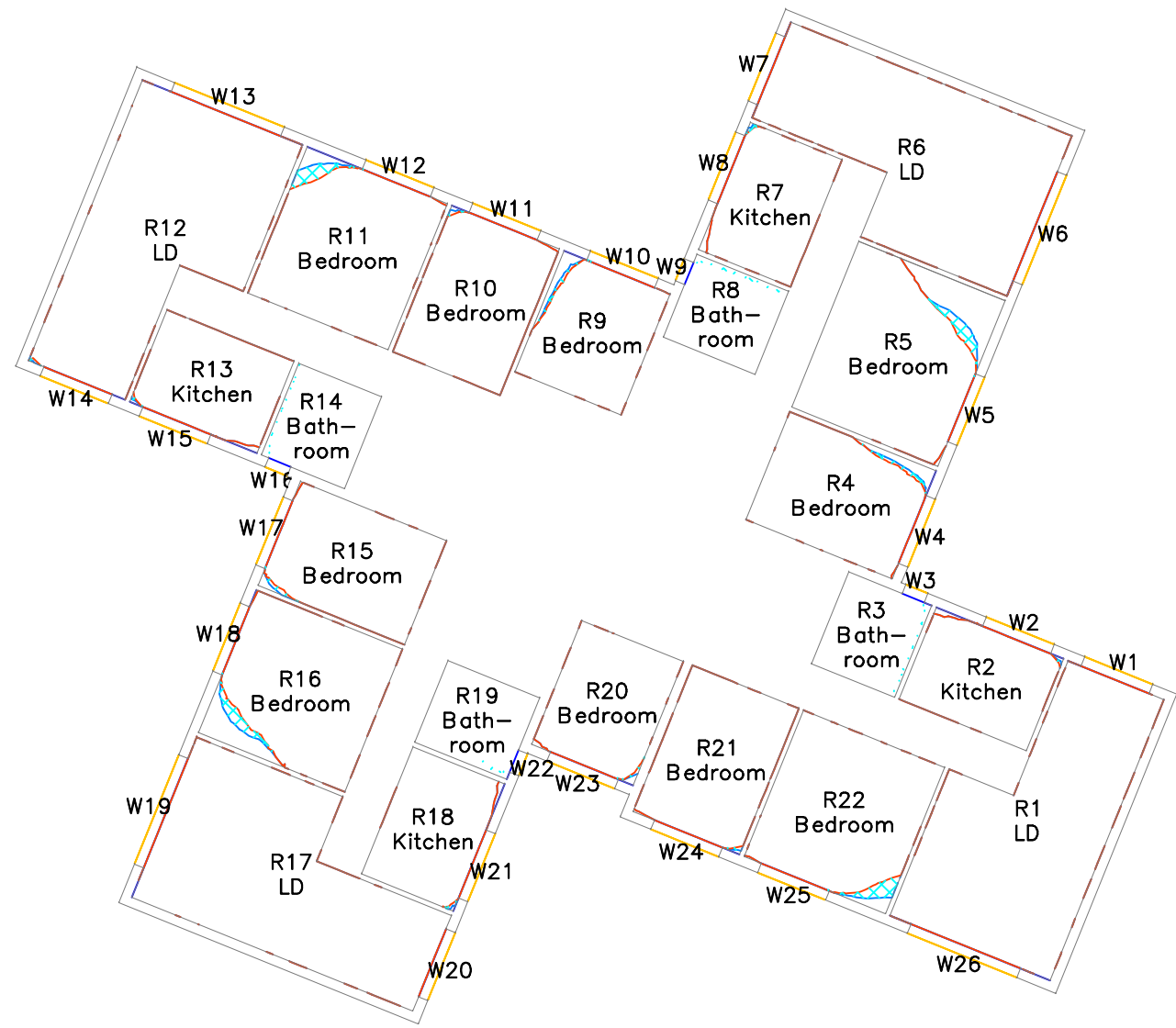
Location Plan



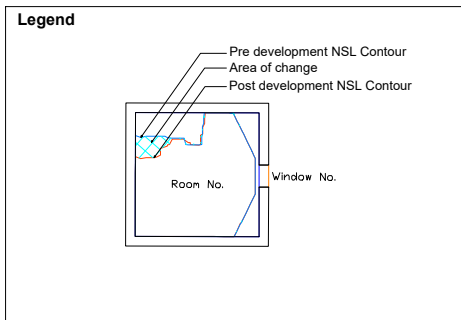
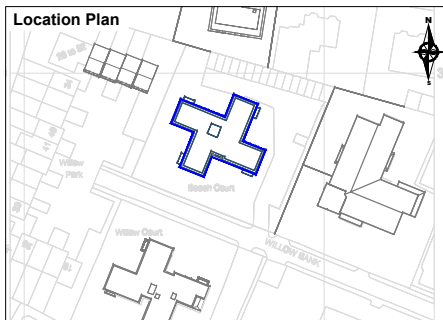
Legend



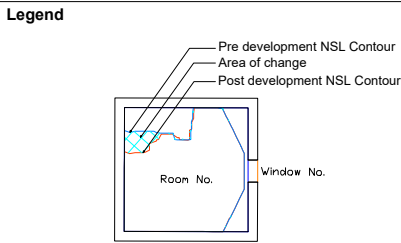
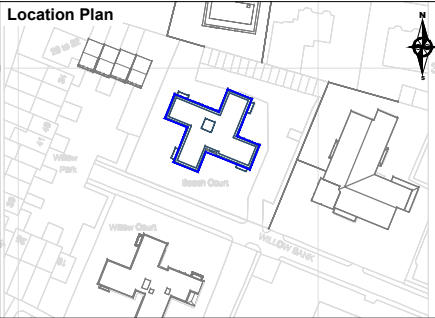
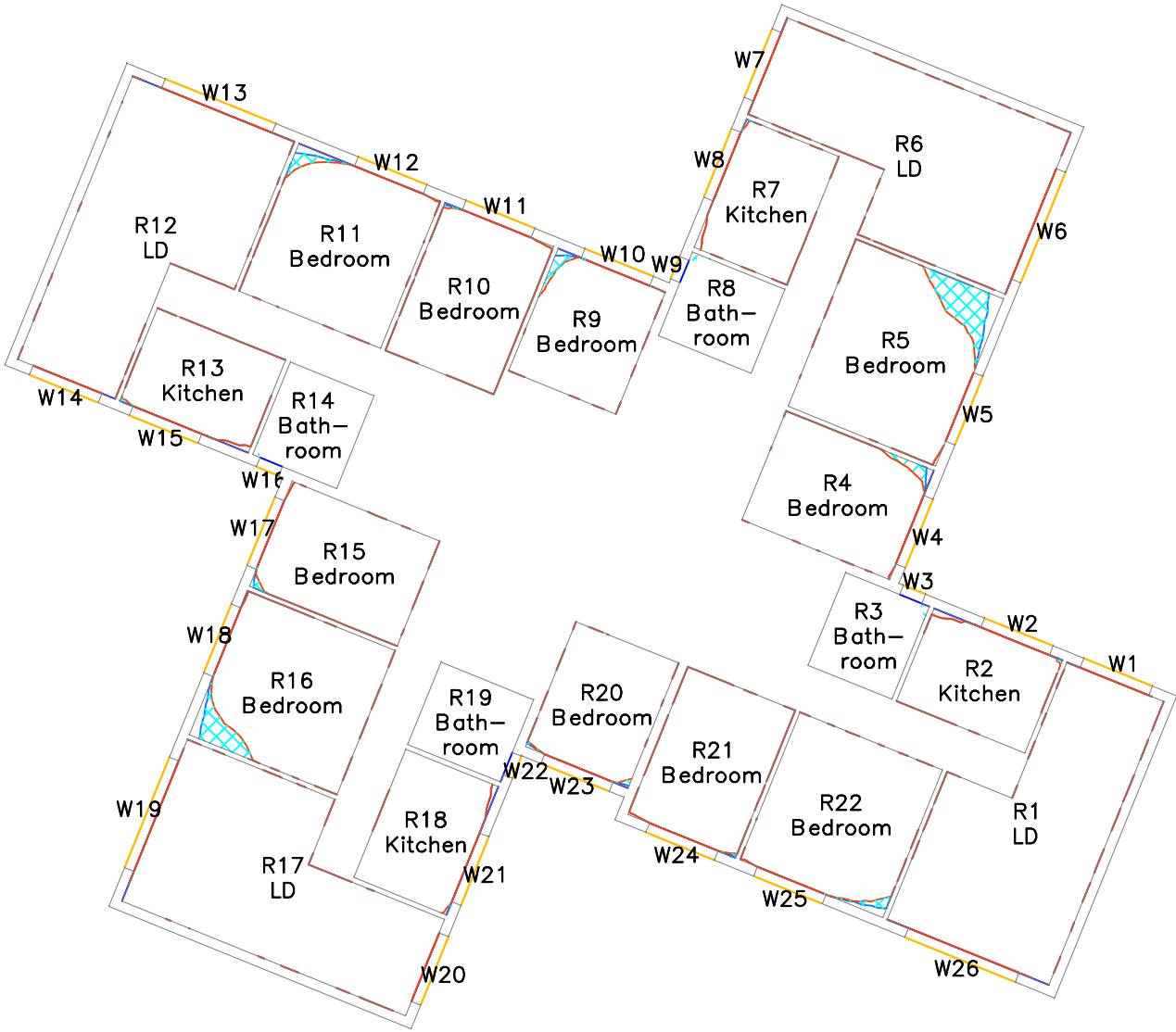
01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_11



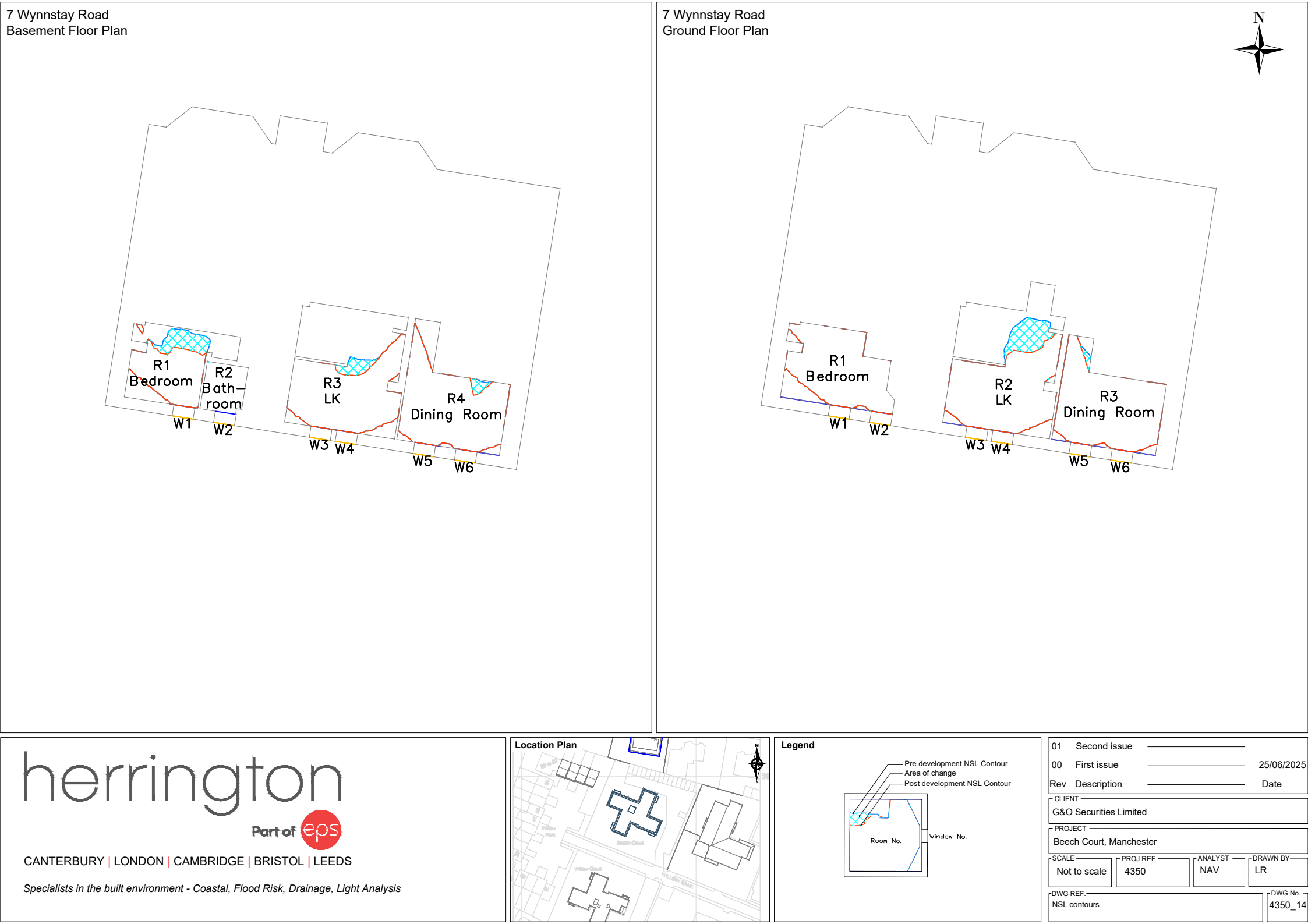
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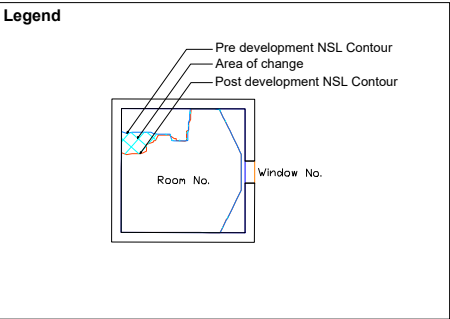
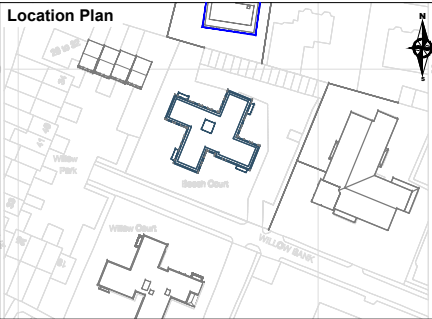


01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_12



01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_13





01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
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Not to scale	4350	NAV	LR
DWG REF.			DWG No.
NSL contours			4350_15



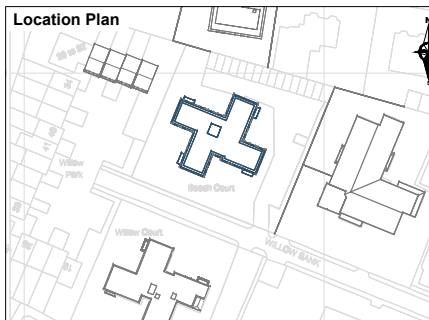
herrington



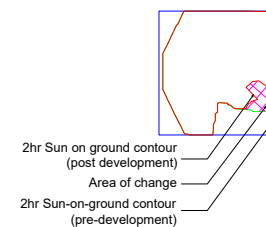
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Specialists in the built environment - Coastal, Flood Risk, Drainage, Light Analysis

Location Plan



Legend



01	Second issue		
00	First issue		25/06/2025
Rev	Description		Date
CLIENT			
G&O Securities Limited			
PROJECT			
Beech Court, Manchester			
SCALE	PROJ REF	ANALYST	DRAWN BY
Not to scale	4350	NAV	LR
DWG REF.			DWG No.
2hr SoG amenity contours			4350_16

Appendix A.3 – Tabulated Results for Daylight & Sunlight Calculations

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria	
Beech Court																								
Ground	R1	Residential	LD	W1	Existing Proposed Existing Proposed	27.23 26.59 22.27 22.27	0.98	YES	22°N	23.45 23.29	0.99	YES	12.00 12.00 50.00 50.00	*North 1.00	*North YES	0.00 0.00 25.00 25.00	*North 1.00	*North YES	62.00 62.00	1.00	YES	25.00 25.00	1.00	YES
	R2	Residential	Kitchen	W2	Existing Proposed	23.11 22.89	0.99	YES	22°N				23.11 22.89	0.99	YES	*North *North *North *North								
	R3	Residential	Bathroom	W3	Existing Proposed	17.06 17.02	1.00	YES	22°N	17.06 17.02	1.00	YES	*North *North *North *North			*North *North *North *North								
	R4	Residential	Bedroom	W4	Existing Proposed	19.78 19.71	1.00	YES	112°				19.78 19.71	1.00	YES	18.00 18.00	1.00	YES	1.00 1.00	1.00	YES	18.00 18.00	1.00	YES
	R5	Residential	Bedroom	W5	Existing Proposed	25.64 25.36	0.99	YES	112°	25.64 25.36	0.99	YES	32.00 30.00	0.94	YES	4.00 4.00	1.00	YES	32.00 30.00	0.94	YES			
	R6	Residential	LD	W6	Existing Proposed	19.52 19.52	1.00	YES	112°	21.09 20.92	0.99	YES	31.00 31.00	1.00	YES	7.00 7.00	1.00	YES				37.00 37.00	1.00	YES
				W7	Existing Proposed	26.15 25.41	0.97	YES	292°N				6.00 6.00	*North	*North	0.00 0.00	*North	*North						
	R7	Residential	Kitchen	W8	Existing Proposed	22.39 22.13	0.99	YES	292°N	22.39 22.13	0.99	YES	*North *North *North *North			*North *North *North *North								
	R8	Residential	Bathroom	W9	Existing Proposed	17.31 17.27	1.00	YES	292°N	17.31 17.27	1.00	YES	*North *North *North *North			*North *North *North *North								
	R9	Residential	Bedroom	W10	Existing Proposed	18.94 18.88	1.00	YES	22°N	18.94 18.88	1.00	YES	*North *North *North *North			*North *North *North *North								
	R10	Residential	Bedroom	W11	Existing Proposed	25.51 25.23	0.99	YES	22°N	25.51 25.23	0.99	YES	*North *North *North *North			*North *North *North *North								
	R11	Residential	Bedroom	W12	Existing Proposed	28.43 28.06	0.99	YES	22°N	28.43 28.06	0.99	YES	*North *North *North *North			*North *North *North *North								
	R12	Residential	LD	W13	Existing Proposed	19.27 19.27	1.00	YES	22°N	21.31 21.16	0.99	YES	2.00 2.00	*North	*North	0.00 0.00	*North	*North	54.00 53.00	0.98	YES	13.00 13.00	1.00	YES
				W14	Existing Proposed	27.86 27.26	0.98	YES	202°				52.00 51.00	0.98	YES	13.00 13.00	1.00	YES						
	R13	Residential	Kitchen	W15	Existing Proposed	23.59 23.38	0.99	YES	202°	23.59 23.38	0.99	YES	45.00 45.00	1.00	YES	11.00 11.00	1.00	YES	45.00 45.00	1.00	YES	11.00 11.00	1.00	YES

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria	
	R14	Residential	Bathroom	W16	Existing Proposed	17.73 17.70	1.00	YES	202°	17.73 17.70	1.00	YES	35.00 35.00	1.00	YES	7.00 7.00	1.00	YES	35.00 35.00	1.00	YES	7.00 7.00	1.00	YES
	R15	Residential	Bedroom	W17	Existing Proposed	21.40 21.33	1.00	YES	292°N	21.40 21.33	1.00	YES	*North *North			*North	*North	*North *North			*North *North			
	R16	Residential	Bedroom	W18	Existing Proposed	26.74 26.49	0.99	YES	292°N	26.74 26.49	0.99	YES	*North *North			*North	*North	*North *North			*North *North			
	R17	Residential	LD	W19	Existing Proposed	21.43 21.43	1.00	YES	292°N	22.78 22.62	0.99	YES	22.00 22.00	*North	*North	7.00 7.00	*North	*North	78.00 78.00	1.00	YES	27.00 27.00	1.00	YES
				W20	Existing Proposed	26.82 26.16	0.98	YES	112°				56.00 56.00	1.00	YES	20.00 20.00	1.00	YES				27.00 27.00		
	R18	Residential	Kitchen	W21	Existing Proposed	22.65 22.45	0.99	YES	112°	22.65 22.45	0.99	YES	51.00 51.00	1.00	YES	21.00 21.00	1.00	YES	51.00 51.00	1.00	YES	21.00 21.00	1.00	YES
	R19	Residential	Bathroom	W22	Existing Proposed	16.33 16.32	1.00	YES	112°	16.33 16.32	1.00	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES
	R20	Residential	Bedroom	W23	Existing Proposed	28.09 27.85	0.99	YES	202°	28.09 27.85	0.99	YES	61.00 61.00	1.00	YES	25.00 25.00	1.00	YES	61.00 61.00	1.00	YES	25.00 25.00	1.00	YES
R21	Residential	Bedroom	W24	Existing Proposed	30.99 30.68	0.99	YES	202°	30.99 30.68	0.99	YES	63.00 62.00	0.98	YES	24.00 24.00	1.00	YES	63.00 62.00	0.98	YES	24.00 24.00	1.00	YES	
	R1	Residential	LD	W1	Existing Proposed	30.07 28.87	0.96	YES	22°N	25.39 24.92	0.98	YES	13.00 13.00	*North	*North	0.00 0.00	*North	*North	66.00 65.00	0.98	YES	27.00 27.00	1.00	YES
				W26	Existing Proposed	23.94 23.69	0.99	YES	202°				53.00 52.00	0.98	YES	27.00 27.00	1.00	YES				27.00 27.00		
	R2	Residential	Kitchen	W2	Existing Proposed	25.77 25.05	0.97	YES	22°N	25.77 25.05	0.97	YES	*North *North			*North	*North	*North *North			*North *North			
	R3	Residential	Bathroom	W3	Existing Proposed	18.52 18.46	1.00	YES	22°N	18.52 18.46	1.00	YES	*North *North			*North	*North	*North *North			*North *North			
	R4	Residential	Bedroom	W4	Existing Proposed	21.47 21.31	0.99	YES	112°	21.47 21.31	0.99	YES	19.00 19.00	1.00	YES	1.00 1.00	1.00	YES	19.00 19.00	1.00	YES	1.00 1.00	1.00	YES
	R5	Residential	Bedroom	W5	Existing Proposed	28.28 27.61	0.98	YES	112°	28.28 27.61	0.98	YES	39.00 34.00	0.87	YES	4.00 4.00	1.00	YES	39.00 34.00	0.87	YES	4.00 4.00	1.00	YES
R6	Residential	LD	W6	Existing Proposed	21.36 21.28	1.00	YES	112°	23.26 22.87	0.98	YES	33.00 33.00	1.00	YES	8.00 8.00	1.00	YES	50.00 42.00	0.84	YES	8.00 8.00	1.00	YES	
			W7	Existing Proposed	29.36 28.00	0.95	YES	292°N				17.00 9.00	*North	*North	0.00 0.00	*North	*North				8.00 8.00			1.00

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
First	R7	Residential	Kitchen	W8	Existing Proposed	25.33 24.52	0.97	YES	292°N	25.33 24.52	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R8	Residential	Bathroom	W9	Existing Proposed	18.78 18.71	1.00	YES	292°N	18.78 18.71	1.00	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R9	Residential	Bedroom	W10	Existing Proposed	20.78 20.62	0.99	YES	22°N	20.78 20.62	0.99	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R10	Residential	Bedroom	W11	Existing Proposed	28.20 27.54	0.98	YES	22°N	28.20 27.54	0.98	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R11	Residential	Bedroom	W12	Existing Proposed	30.98 30.34	0.98	YES	22°N	30.98 30.34	0.98	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R12	Residential	LD	W13	Existing Proposed	21.60 21.29	0.99	YES	22°N	23.73 23.23	0.98	YES	7.00 2.00	*North	*North	0.00 0.00	*North	*North	69.00 59.00	0.86	YES	17.00 17.00	1.00	YES
				W14	Existing Proposed	30.60 29.46	0.96	YES	202°				0.92	YES	17.00 17.00	1.00	YES							
	R13	Residential	Kitchen	W15	Existing Proposed	26.14 25.46	0.97	YES	202°	26.14 25.46	0.97	YES	51.00 51.00	1.00	YES	15.00 15.00	1.00	YES	51.00 51.00	1.00	YES	15.00 15.00	1.00	YES
	R14	Residential	Bathroom	W16	Existing Proposed	19.06 19.00	1.00	YES	202°	19.06 19.00	1.00	YES	38.00 38.00	1.00	YES	9.00 9.00	1.00	YES	38.00 38.00	1.00	YES	9.00 9.00	1.00	YES
	R15	Residential	Bedroom	W17	Existing Proposed	22.96 22.79	0.99	YES	292°N	22.96 22.79	0.99	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R16	Residential	Bedroom	W18	Existing Proposed	29.24 28.60	0.98	YES	292°N	29.24 28.60	0.98	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R17	Residential	LD	W19	Existing Proposed	23.30 23.20	1.00	YES	292°N	24.86 24.45	0.98	YES	25.00 25.00	*North	*North	8.00 8.00	*North	*North	83.00 83.00	1.00	YES	29.00 29.00	1.00	YES
				W20	Existing Proposed	29.51 28.20	0.96	YES	112°				1.00	YES	21.00 21.00	1.00	YES							
	R18	Residential	Kitchen	W21	Existing Proposed	24.88 24.31	0.98	YES	112°	24.88 24.31	0.98	YES	52.00 52.00	1.00	YES	21.00 21.00	1.00	YES	52.00 52.00	1.00	YES	21.00 21.00	1.00	YES
	R19	Residential	Bathroom	W22	Existing Proposed	16.97 16.92	1.00	YES	112°	16.97 16.92	1.00	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES
	R20	Residential	Bedroom	W23	Existing Proposed	21.11 20.94	0.99	YES	202°	21.11 20.94	0.99	YES	42.00 41.00	0.98	YES	19.00 19.00	1.00	YES	42.00 41.00	0.98	YES	19.00 19.00	1.00	YES

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria	
	R21	Residential	Bedroom	W24	Existing Proposed	30.34 29.76	0.98	YES	202°	30.34 29.76	0.98	YES	65.00 65.00	1.00	YES	26.00 26.00	1.00	YES	65.00 65.00	1.00	YES	26.00 26.00	1.00	YES
	R22	Residential	Bedroom	W25	Existing Proposed	33.16 32.61	0.98	YES	202°	33.16 32.61	0.98	YES	64.00 64.00	1.00	YES	24.00 24.00	1.00	YES	64.00 64.00	1.00	YES	24.00 24.00	1.00	YES
Second	R1	Residential	LD	W1 W26	Existing Proposed Existing Proposed	33.49 31.41 25.59 25.22	0.94 0.99	YES YES	22°N 202°	27.46 26.69	0.97	YES	14.00 14.00 56.00 54.00	*North 0.96	*North YES	0.00 0.00 28.00 28.00	*North 1.00	*North YES	70.00 68.00	0.97	YES	28.00 28.00	1.00	YES
	R2	Residential	Kitchen	W2	Existing Proposed	29.60 27.58	0.93	YES	22°N	29.60 27.58	0.93	YES	*North		*North	*North		*North	*North		*North	*North		
	R3	Residential	Bathroom	W3	Existing Proposed	20.22 20.02	0.99	YES	22°N	20.22 20.02	0.99	YES	*North		*North	*North		*North	*North		*North	*North		
	R4	Residential	Bedroom	W4	Existing Proposed	24.07 23.59	0.98	YES	112°	24.07 23.59	0.98	YES	23.00 22.00	0.96	YES	2.00 2.00	1.00	YES	23.00 22.00	0.96	YES	2.00 2.00	1.00	YES
	R5	Residential	Bedroom	W5	Existing Proposed	31.95 30.44	0.95	YES	112°	31.95 30.44	0.95	YES	48.00 44.00	0.92	YES	6.00 6.00	1.00	YES	48.00 44.00	0.92	YES	6.00 6.00	1.00	YES
	R6	Residential	LD	W6 W7	Existing Proposed Existing Proposed	23.73 23.05 33.25 30.98	0.97 0.93	YES YES	112° 292°N	25.99 24.93	0.96	YES	39.00 35.00 26.00 17.00	0.90 *North	YES *North	14.00 10.00 0.00 0.00	0.71 *North	YES *North	65.00 52.00	0.80	YES	14.00 10.00	0.71	YES
	R7	Residential	Kitchen	W8	Existing Proposed	29.52 27.36	0.93	YES	292°N	29.52 27.36	0.93	YES	*North		*North	*North		*North	*North		*North	*North		
	R8	Residential	Bathroom	W9	Existing Proposed	20.44 20.25	0.99	YES	292°N	20.44 20.25	0.99	YES	*North		*North	*North		*North	*North		*North	*North		
	R9	Residential	Bedroom	W10	Existing Proposed	23.51 23.02	0.98	YES	22°N	23.51 23.02	0.98	YES	*North		*North	*North		*North	*North		*North	*North		
	R10	Residential	Bedroom	W11	Existing Proposed	31.78 30.26	0.95	YES	22°N	31.78 30.26	0.95	YES	*North		*North	*North		*North	*North		*North	*North		
	R11	Residential	Bedroom	W12	Existing Proposed	34.10 33.06	0.97	YES	22°N	34.10 33.06	0.97	YES	*North		*North	*North		*North	*North		*North	*North		
	R12	Residential	LD	W13 W14	Existing Proposed Existing Proposed	23.89 23.45 34.05 32.05	0.98 0.94	YES YES	22°N 202°	26.30 25.49	0.97	YES	10.00 6.00 73.00 63.00	*North 0.86	*North YES	0.00 0.00 21.00 18.00	*North 0.86	*North YES	83.00 69.00	0.83	YES	21.00 18.00	0.86	YES

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria		
	R13	Residential	Kitchen	W15	Existing Proposed	30.01 28.05	0.93	YES	202°	30.01 28.05	0.93	YES	60.00 54.00	0.90	YES	16.00 15.00	0.94	YES	60.00 54.00	0.90	YES	16.00 15.00	0.94	YES	
	R14	Residential	Bathroom	W16	Existing Proposed	20.71 20.52	0.99	YES	202°	20.71 20.52	0.99	YES	39.00 39.00	1.00	YES	10.00 10.00	1.00	YES	39.00 39.00	1.00	YES	10.00 10.00	1.00	YES	
	R15	Residential	Bedroom	W17	Existing Proposed	25.51 24.99	0.98	YES	292°N	25.51 24.99	0.98	YES	*North		*North	*North		*North	*North		*North	*North			
	R16	Residential	Bedroom	W18	Existing Proposed	32.85 31.32	0.95	YES	292°N	32.85 31.32	0.95	YES	*North		*North	*North		*North	*North		*North	*North			
	R17	Residential	LD	W19	Existing Proposed	25.46 24.72	0.97	YES	292°N	27.36 26.21	0.96	YES	26.00 26.00	*North	*North	9.00 9.00	*North	*North	84.00 84.00	1.00	YES	30.00 30.00	1.00	YES	
				W20	Existing Proposed	33.06 30.67	0.93	YES	112°				58.00 58.00	1.00	YES	21.00 21.00	1.00	YES							
	R18	Residential	Kitchen	W21	Existing Proposed	28.60 26.63	0.93	YES	112°	28.60 26.63	0.93	YES	58.00 55.00	0.95	YES	21.00 21.00	1.00	YES	58.00 55.00	0.95	YES	21.00 21.00	1.00	YES	
	R19	Residential	Bathroom	W22	Existing Proposed	17.99 17.79	0.99	YES	112°	17.99 17.79	0.99	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES	44.00 44.00	1.00	YES	19.00 19.00	1.00	YES	
	R20	Residential	Bedroom	W23	Existing Proposed	23.58 23.02	0.98	YES	202°	23.58 23.02	0.98	YES	43.00 43.00	1.00	YES	19.00 19.00	1.00	YES	43.00 43.00	1.00	YES	19.00 19.00	1.00	YES	
	R21	Residential	Bedroom	W24	Existing Proposed	33.44 32.06	0.96	YES	202°	33.44 32.06	0.96	YES	71.00 69.00	0.97	YES	27.00 27.00	1.00	YES	71.00 69.00	0.97	YES	27.00 27.00	1.00	YES	
	R22	Residential	Bedroom	W25	Existing Proposed	35.76 34.86	0.97	YES	202°	35.76 34.86	0.97	YES	74.00 70.00	0.95	YES	26.00 26.00	1.00	YES	74.00 70.00	0.95	YES	26.00 26.00	1.00	YES	
	R1	Residential	LD	W1	Existing Proposed	37.26 34.33	0.92	YES	22°N	38.31 37.31	0.97	YES	14.00 14.00	*North	*North	0.00 0.00	*North	*North	99.00 95.00	0.96	YES	30.00 30.00	1.00	YES	
				W26	Existing Proposed	38.63 38.23	0.99	YES	202°				85.00 81.00	0.95	YES	30.00 30.00	1.00	YES							
	R2	Residential	Kitchen	W2	Existing Proposed	35.68 30.96	0.87	YES	22°N	35.68 30.96	0.87	YES	*North		*North	*North		*North	*North		*North	*North			
	R3	Residential	Bathroom	W3	Existing Proposed	23.96 22.74	0.95	YES	22°N	23.96 22.74	0.95	YES	*North		*North	*North		*North	*North		*North	*North			
R4	Residential	Bedroom	W4	Existing Proposed	30.87 26.94	0.87	YES	112°	30.87 26.94	0.87	YES	42.00 27.00	0.64	YES	3.00 2.00	0.67	NO	42.00 27.00	0.64	YES	3.00 2.00	0.67	NO		

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight & Sunlight Analysis - Neighbour Date of Analysis: 25/06/2025																								
Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria	
Third	R5	Residential	Bedroom	W5	Existing Proposed	36.70 33.95	0.93	YES	112°	36.70 33.95	0.93	YES	62.00 49.00	0.79	YES	20.00 7.00	0.35	YES	62.00 49.00	0.79	YES	20.00 7.00	0.35	YES
	R6	Residential	LD	W6	Existing Proposed	37.56 36.76	0.98	YES	112°	37.49 36.16	0.96	YES	63.00 58.00	0.92	YES	21.00 16.00	0.76	YES	97.00 84.00	0.87	YES	27.00 16.00	0.59	YES
				W7	Existing Proposed	37.27 34.24	0.92	YES	292°N				*North *North	*North *North	6.00 0.00	*North *North	27.00 16.00	0.59				YES		
	R7	Residential	Kitchen	W8	Existing Proposed	35.63 30.92	0.87	YES	292°N	35.63 30.92	0.87	YES	*North *North	*North *North	*North *North	*North *North			*North *North	*North *North				
	R8	Residential	Bathroom	W9	Existing Proposed	24.07 22.89	0.95	YES	292°N	24.07 22.89	0.95	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North				
	R9	Residential	Bedroom	W10	Existing Proposed	30.45 26.51	0.87	YES	22°N	30.45 26.51	0.87	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North				
	R10	Residential	Bedroom	W11	Existing Proposed	36.41 33.59	0.92	YES	22°N	36.41 33.59	0.92	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North				
	R11	Residential	Bedroom	W12	Existing Proposed	37.37 36.03	0.96	YES	22°N	37.37 36.03	0.96	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North				
	R12	Residential	LD	W13	Existing Proposed	37.50 37.03	0.99	YES	22°N	37.59 36.56	0.97	YES	15.00 13.00	*North 0.88	*North YES	0.00 0.00	*North 0.75	YES	98.00 86.00	0.88	YES	28.00 21.00	0.75	YES
				W14	Existing Proposed	37.87 35.03	0.93	YES	202°				83.00 73.00	28.00 21.00	28.00 21.00	28.00 21.00								
	R13	Residential	Kitchen	W15	Existing Proposed	36.13 31.47	0.87	YES	202°	36.13 31.47	0.87	YES	78.00 61.00	0.78	YES	23.00 17.00	0.74	YES	78.00 61.00	0.78	YES	23.00 17.00	0.74	YES
	R14	Residential	Bathroom	W16	Existing Proposed	24.35 23.17	0.95	YES	202°	24.35 23.17	0.95	YES	44.00 41.00	0.93	YES	10.00 10.00	1.00	YES	44.00 41.00	0.93	YES	10.00 10.00	1.00	YES
	R15	Residential	Bedroom	W17	Existing Proposed	32.17 28.08	0.87	YES	292°N	32.17 28.08	0.87	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North						
	R16	Residential	Bedroom	W18	Existing Proposed	37.65 34.69	0.92	YES	292°N	37.65 34.69	0.92	YES	*North *North	*North *North	*North *North	*North *North	*North *North	*North *North						
R17	Residential	LD	W19	Existing Proposed	37.75 36.85	0.98	YES	292°N	37.63 36.07	0.96	YES	37.00 37.00	*North 0.94	*North YES	9.00 9.00	*North 1.00	YES	99.00 95.00	0.96	YES	30.00 30.00	1.00	YES	
			W20	Existing Proposed	37.27 33.72	0.90	YES	112°				21.00 21.00	21.00 21.00	21.00 21.00										
R18	Residential	Kitchen	W21	Existing Proposed	35.22 29.89	0.85	YES	112°	35.22 29.89	0.85	YES	60.00 58.00	0.97	YES	21.00 21.00	1.00	YES	60.00 58.00	0.97	YES	21.00 21.00	1.00	YES	

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
	R19	Residential	Bathroom	W22	Existing Proposed	21.77 20.23	0.93	YES	112°	21.77 20.23	0.93	YES	49.00 47.00	0.96	YES	19.00 19.00	1.00	YES	49.00 47.00	0.96	YES	19.00 19.00	1.00	YES
	R20	Residential	Bedroom	W23	Existing Proposed	30.85 26.34	0.85	YES	202°	30.85 26.34	0.85	YES	59.00 48.00	0.81	YES	21.00 19.00	0.90	YES	59.00 48.00	0.81	YES	21.00 19.00	0.90	YES
	R21	Residential	Bedroom	W24	Existing Proposed	37.52 34.92	0.93	YES	202°	37.52 34.92	0.93	YES	81.00 72.00	0.89	YES	29.00 28.00	0.97	YES	81.00 72.00	0.89	YES	29.00 28.00	0.97	YES
	R22	Residential	Bedroom	W25	Existing Proposed	38.48 37.30	0.97	YES	202°	38.48 37.30	0.97	YES	83.00 78.00	0.94	YES	29.00 29.00	1.00	YES	83.00 78.00	0.94	YES	29.00 29.00	1.00	YES
Willow Court																								
Ground	R1	Residential	Living Room	W1	Existing Proposed	22.53 21.72	0.96	YES	22°N	22.53 21.72	0.96	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R2	Residential	Bedroom	W2	Existing Proposed	30.47 29.60	0.97	YES	22°N	30.47 29.60	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R3	Residential	Bedroom	W3	Existing Proposed	27.60 26.69	0.97	YES	22°N	27.60 26.69	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R4	Residential	Dining Room	W4	Existing Proposed	26.88 26.76	1.00	YES	112°	26.88 26.76	1.00	YES	32.00 32.00	1.00	YES	1.00 1.00	1.00	YES	32.00 32.00	1.00	YES	1.00 1.00	1.00	YES
	R5	Residential	Living Room	W5	Existing Proposed	20.98 20.96	1.00	YES	292°N	20.98 20.96	1.00	YES		*North	*North		*North	*North		*North	*North		*North	*North
First	R1	Residential	Living Room	W1	Existing Proposed	24.21 23.40	0.97	YES	22°N	24.21 23.40	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R2	Residential	Bedroom	W2	Existing Proposed	32.66 31.79	0.97	YES	22°N	32.66 31.79	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R3	Residential	Bedroom	W3	Existing Proposed	29.87 28.96	0.97	YES	22°N	29.87 28.96	0.97	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R4	Residential	Dining Room	W4	Existing Proposed	29.55 29.42	1.00	YES	112°	29.55 29.42	1.00	YES	41.00 41.00	1.00	YES	3.00 3.00	1.00	YES	41.00 41.00	1.00	YES	3.00 3.00	1.00	YES
	R5	Residential	Living Room	W5	Existing Proposed	22.95 22.93	1.00	YES	292°N	22.95 22.93	1.00	YES		*North	*North		*North	*North		*North	*North		*North	*North

Project Name: Beech Court, Manchester
Project No.: 4350
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Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.	VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria	
2 Willow Bank																								
Ground	R1	Residential	Unknown	W1	Existing Proposed	33.04 32.18	0.97	YES	292°N	33.04 32.18	0.97	YES			*North	*North	*North	*North			*North	*North		
	R2	Residential	Unknown	W2	Existing Proposed	33.07 32.12	0.97	YES	292°N	33.07 32.12	0.97	YES			*North	*North	*North	*North			*North	*North		
	R3	Residential	Unknown	W3	Existing Proposed	33.01 31.98	0.97	YES	292°N	32.68 31.62	0.97	YES			*North	*North	*North	*North			*North	*North		
				W4	Existing Proposed	32.34 31.25	0.97	YES	292°N						*North	*North	*North	*North						
	R4	Residential	Unknown	W5	Existing Proposed	32.71 31.48	0.96	YES	292°N	32.71 31.48	0.96	YES			*North	*North	*North	*North			*North	*North		
	R5	Residential	Unknown	W6	Existing Proposed	31.33 30.11	0.96	YES	292°N	31.33 30.11	0.96	YES			*North	*North	*North	*North			*North	*North		
	R6	Residential	Unknown	W7	Existing Proposed	27.02 25.83	0.96	YES	292°N	27.02 25.83	0.96	YES			*North	*North	*North	*North			*North	*North		
	R7	Residential	Unknown	W8	Existing Proposed	32.64 31.42	0.96	YES	292°N	32.64 31.42	0.96	YES			*North	*North	*North	*North			*North	*North		
	R8	Residential	Unknown	W9	Existing Proposed	33.00 31.86	0.97	YES	292°N	34.11 33.53	0.98	YES	34.00 33.00	*North	*North	7.00 7.00	*North	*North	81.00 80.00	0.99	YES	26.00 26.00	1.00	YES
W10				Existing Proposed	35.21 35.19	1.00	YES	202°	81.00 80.00				0.99	YES	26.00 26.00	1.00	YES							
	R1	Residential	Unknown	W1	Existing Proposed	35.20 34.34	0.98	YES	292°N	35.20 34.34	0.98	YES			*North	*North	*North	*North			*North	*North		
	R2	Residential	Unknown	W2	Existing Proposed	35.21 34.25	0.97	YES	292°N	35.21 34.25	0.97	YES			*North	*North	*North	*North			*North	*North		
	R3	Residential	Unknown	W3	Existing Proposed	35.17 34.09	0.97	YES	292°N	35.17 34.09	0.97	YES			*North	*North	*North	*North			*North	*North		
	R4	Residential	Unknown	W4	Existing Proposed	35.46 34.31	0.97	YES	292°N	35.21 34.04	0.97	YES			*North	*North	*North	*North			*North	*North		
				W5	Existing Proposed	35.04 33.85	0.97	YES	292°N						*North	*North	*North	*North						

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria				
First	R5	Residential	Unknown	W6	Existing	35.31	0.96	YES	292°N	35.05 33.80	0.96	YES		*North	*North		*North	*North		*North	*North		*North	*North				
				W7	Proposed	34.07	0.96	YES	292°N																*North	*North	*North	*North
				Existing	34.87	0.96	YES	292°N																				
	R6	Residential	Unknown	W8	Existing	35.14	0.96	YES	292°N	34.84 33.56	0.96	YES		*North	*North		*North	*North		*North	*North		*North	*North				
				W9	Proposed	33.86	0.96	YES	292°N																*North	*North	*North	*North
				Existing	34.65	0.96	YES	292°N																				
	R7	Residential	Unknown	W10	Existing	34.17	0.96	YES	292°N	34.17 32.90	0.96	YES		*North	*North		*North	*North		*North	*North		*North	*North				
				W11	Proposed	32.90	0.96	YES	292°N																*North	*North	*North	*North
				Existing	29.27	0.96	YES	292°N																				
	R8	Residential	Unknown	W12	Existing	35.33	0.96	YES	292°N	29.27 28.00	0.96	YES		*North	*North		*North	*North		*North	*North		*North	*North				
W13				Proposed	33.99	0.96	YES	292°N	*North																*North	*North	*North	
Existing				35.28	0.96	YES	292°N																					
R9	Residential	Unknown	W14	Existing	36.83	1.00	YES	202°	36.06 35.43	0.98	YES	34.00 34.00 83.00 83.00	*North	*North	7.00 7.00 28.00 28.00	*North	*North		83.00 83.00	1.00	YES	28.00 28.00	1.00	YES				
			W14	Proposed	36.82	1.00	YES	202°																	*North	*North	*North	*North
			Existing	36.83	1.00	YES	202°																					
20 Willow Park																												
First	R1	Residential	Hallway	W1	Existing	34.09	0.99	YES	202°	34.09 33.58	0.99	YES	73.00 71.00	0.97	YES	22.00 22.00	1.00	YES	73.00 71.00	0.97	YES	22.00 22.00	1.00	YES				
	R2	Residential	LD	W2	Existing	33.40	0.99	YES	202°																70.00 66.00 14.00 14.00	0.94	YES	24.00 22.00 0.00 0.00
				W4	Proposed	32.98	1.00	YES	22°N	34.33 34.12	0.99	YES	*North	*North	*North	*North												
	R3	Residential	Kitchen	W3	Existing	34.94	1.00	YES	22°N								34.94 34.94	1.00	YES	*North	*North	*North	*North		*North	*North	*North	*North
Second	R1	Residential	Bedroom	W1	Existing	36.93	0.98	YES	202°	36.93 36.32	0.98	YES	82.00 78.00	0.95	YES	27.00 25.00	0.93	YES	82.00 78.00	0.95	YES	27.00 25.00	0.93	YES				
	R2	Residential	Bedroom	W2	Existing	37.13	0.99	YES	202°																81.00 81.00	1.00	YES	27.00 27.00
	R3	Residential	Bedroom	W4	Existing	36.08	1.00	YES	22°N	36.08 36.07	1.00	YES	*North	*North	*North	*North		*North	*North	*North	*North							
	R4	Residential	Bathroom	W3	Existing	35.84	1.00	YES	22°N													35.84 35.84	1.00	YES	*North	*North	*North	*North

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight & Sunlight Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
22 Willow Park																								
First	R1	Residential	LD	W1	Existing	33.98	0.99	YES	202°		1.00	YES	70.00	0.99	YES	25.00	0.96	YES		0.99	YES	25.00	0.96	YES
				W3	Proposed	33.75	1.00	YES	22°N				69.00	*North	*North	24.00	*North	*North				81.00		
						Existing	35.28							11.00			0.00							
					Proposed	35.28							11.00			0.00								
	R2	Residential	Hallway	W2	Existing	33.40	0.99	YES	202°				70.00	0.99	YES	24.00	0.96	YES				25.00	0.96	YES
					Proposed	33.16							69.00			23.00					24.00	0.96	YES	
	R3	Residential	Kitchen	W4	Existing	35.54	1.00	YES	22°N					*North	*North		*North	*North						
					Proposed	35.54																		
																							</	

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight & Sunlight Analysis - Neighbour Date of Analysis: 25/06/2025																								
Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
	R4	Residential	Bedroom	W4	Existing Proposed	36.52 36.52	1.00	YES	22°N	36.52 36.52	1.00	YES		*North	*North		*North	*North						
26 Willow Park																								
First	R1	Residential	LD	W1	Existing Proposed	30.64 30.58	1.00	YES	202°			YES	62.00 62.00	1.00	YES	23.00 23.00	1.00	YES						
				W3	Existing Proposed	35.26 35.26	1.00	YES	22°N				11.00 11.00	*North	*North	0.00 0.00	*North	*North						
				W1	Existing Proposed	36.34 36.21	1.00	YES	202°				81.00 79.00	0.98	YES	27.00 25.00	0.93	YES						
				W3	Existing Proposed	36.38 36.38	1.00	YES	22°N				11.00 11.00	*North	*North	0.00 0.00	*North	*North						
	R2	Residential	Hallway	W2	Existing Proposed	27.09 26.99	1.00	YES	202°			YES	56.00 56.00	1.00	YES	20.00 20.00	1.00	YES						
				W2	Existing Proposed	35.27 35.17	1.00	YES	202°				80.00 79.00	0.99	YES	26.00 25.00	0.96	YES						
	R3	Residential	Kitchen	W4	Existing Proposed	35.28 35.28	1.00	YES	22°N			YES												
				W4	Existing Proposed	36.59 36.59	1.00	YES	22°N				35.88 35.88	1.00	YES									
Second	R1	Residential	Bedroom	W1	Existing Proposed	36.34 36.21	1.00	YES	202°	36.34 36.21	1.00	YES	81.00 79.00	0.98	YES	27.00 25.00	0.93	YES	81.00 79.00	0.98	YES	27.00 25.00	0.93	YES
	R2	Residential	Bedroom	W2	Existing Proposed	35.27 35.17	1.00	YES	202°	35.27 35.17	1.00	YES	80.00 79.00	0.99	YES	26.00 25.00	0.96	YES	80.00 79.00	0.99	YES	26.00 25.00	0.96	YES
	R3	Residential	Bedroom	W3	Existing Proposed	36.38 36.38	1.00	YES	22°N	36.38 36.38	1.00	YES		*North	*North		*North	*North		*North	*North		*North	*North
	R4	Residential	Bathroom	W4	Existing Proposed	36.59 36.59	1.00	YES	22°N	36.59 36.59	1.00	YES		*North	*North		*North	*North		*North	*North		*North	*North
7 Wynnstay Grove																								
Basement	R1	Residential	Bedroom	W1	Existing Proposed	28.99 27.33	0.94	YES	189°	28.99 27.33	0.94	YES	75.00 73.00	0.97	YES	17.00 15.00	0.88	YES	75.00 73.00	0.97	YES	17.00 15.00	0.88	YES
	R2	Residential	Bathroom	W2	Existing Proposed	28.98 27.29	0.94	YES	189°	28.98 27.29	0.94	YES	75.00 72.00	0.96	YES	17.00 14.00	0.82	YES	75.00 72.00	0.96	YES	17.00 14.00	0.82	YES
	R3	Residential	LK	W3	Existing Proposed	28.60 26.97	0.94	YES	189°			YES	73.00 72.00	0.99	YES	16.00 15.00	0.94	YES						
				W4	Existing Proposed	28.62 27.02	0.94	YES	189°				73.00 72.00	0.99	YES	16.00 15.00	0.94	YES						
										28.61 27.00	0.94	YES							73.00 72.00	0.99	YES	16.00 15.00	0.94	YES

Floor Ref.	Room Ref.	Property Type	Room Use	Window Ref.		VSC	Pr/Ex	Meets BRE Criteria	Window Orientation	Room VSC	Pr/Ex	Meets BRE Criteria	Annual	Pr/Ex	Meets BRE Criteria	Winter	Pr/Ex	Meets BRE Criteria	Total Suns per Room Annual	Pr/Ex	Meets BRE Criteria	Total Suns per Room Winter	Pr/Ex	Meets BRE Criteria
	R4	Residential	Dining Room	W5	Existing	28.96	0.95	YES	189°				73.00	0.96	YES	17.00	0.82	YES						
				W6	Existing	28.71	0.95	YES	189°				70.00			14.00								
					Proposed	27.27				28.83	0.95	YES	73.00	0.96	YES	17.00	0.82	YES	73.00			17.00	0.82	YES
					Proposed					27.36			70.00			14.00			70.00	0.96	YES	14.00	0.82	YES
Ground	R1	Residential	Bedroom	W1	Existing	32.35	0.94	YES	189°				79.00	0.96	YES	21.00	0.86	YES				17.00		
				W2	Existing	30.53				76.00			18.00						82.00	0.96	YES	24.00	0.88	YES
					Proposed	32.29	0.94	YES	189°				82.00			24.00			79.00			21.00		
					Proposed	30.43				32.32	0.94	YES	79.00			21.00			82.00			24.00	0.88	YES
					Proposed					30.48									79.00	0.96	YES	21.00	0.88	YES
	R2	Residential	LK	W3	Existing	31.96	0.94	YES	189°				80.00	0.98	YES	22.00	0.91	YES				24.00		
				W4	Existing	30.14				78.00			20.00						80.00	0.99	YES	22.00	0.95	YES
					Proposed	32.00	0.94	YES	189°				79.00			21.00			80.00			22.00		
				Proposed	30.21				31.98	0.94	YES							79.00	0.99	YES	21.00	0.95	YES	
					Proposed					30.18									80.00	0.99	YES	21.00	0.95	YES
				W5	Existing	32.49	0.95	YES	189°				82.00	0.95	YES	24.00	0.83	YES				24.00		
				W6	Existing	30.81							78.00			20.00								
				Proposed	32.61	0.95	YES	189°				82.00	0.96	YES	24.00	0.88	YES				24.00			
				Proposed	31.00				32.55	0.95	YES	79.00			21.00			82.00			24.00	0.88	YES	
					Proposed					30.90								79.00	0.96	YES	21.00	0.88	YES	
First	R1	Residential	Bedroom	W1	Existing	35.87	0.95	YES	189°				88.00	0.95	YES	30.00	0.87	YES				30.00		
					Proposed	33.94				35.87	0.95	YES	84.00			26.00			88.00			30.00	0.87	YES
					Proposed					33.94								84.00	0.95	YES	26.00	0.87	YES	
	R2	Residential	Bathroom	W2	Existing	35.81	0.94	YES	189°				88.00	0.95	YES	30.00	0.87	YES				30.00		
					Proposed	33.83				35.81	0.94	YES	84.00			26.00			88.00			30.00	0.87	YES
					Proposed					33.83								84.00	0.95	YES	26.00	0.87	YES	
	R3	Residential	Living Room	W3	Existing	35.47	0.94	YES	189°				87.00	0.97	YES	29.00	0.90	YES				29.00		
				W4	Existing	33.49				84.00			26.00						87.00	0.95	YES	29.00	0.86	YES
				Proposed	35.48	0.95	YES	189°				87.00			29.00			83.00			25.00			
				Proposed	33.53				35.47	0.94	YES							87.00			29.00	0.90	YES	
					Proposed					33.51								84.00	0.97	YES	26.00	0.90	YES	
				W5	Existing	35.85	0.95	YES	189°				88.00	0.97	YES	30.00	0.90	YES				30.00		
					Proposed	34.02							85.00			27.00								
				W6	Existing	35.92	0.95	YES	189°				88.00	0.97	YES	30.00	0.90	YES				30.00		
				Proposed	34.18					35.88	0.95	YES	85.00			27.00			88.00			30.00	0.90	YES
					Proposed					34.10								85.00	0.97	YES	27.00	0.90	YES	

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 25/06/2025									
Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
Beech Court									
Ground	R1	Residential	LD	Area m2	31.42	31.37	31.35	1.00	YES
				% of room		99.84%	99.77%		
	R2	Residential	Kitchen	Area m2	10.10	9.90	9.88	1.00	YES
				% of room		98.04%	97.80%		
	R3	Residential	Bathroom	Area m2	6.59	5.76	5.76	1.00	YES
				% of room		87.42%	87.41%		
	R4	Residential	Bedroom	Area m2	13.66	12.17	12.17	1.00	YES
				% of room		89.06%	89.04%		
	R5	Residential	Bedroom	Area m2	20.95	17.74	17.73	1.00	YES
				% of room		84.68%	84.62%		
	R6	Residential	LD	Area m2	31.40	31.07	31.05	1.00	YES
				% of room		98.94%	98.88%		
	R7	Residential	Kitchen	Area m2	10.10	9.79	9.75	1.00	YES
				% of room		96.93%	96.59%		
	R8	Residential	Bathroom	Area m2	6.59	5.64	5.63	1.00	YES
				% of room		85.61%	85.43%		
	R9	Residential	Bedroom	Area m2	11.12	10.03	10.03	1.00	YES
				% of room		90.19%	90.17%		
	R10	Residential	Bedroom	Area m2	13.58	12.89	12.88	1.00	YES
				% of room		94.89%	94.82%		
	R11	Residential	Bedroom	Area m2	17.73	16.16	16.12	1.00	YES
				% of room		91.11%	90.91%		
	R12	Residential	LD	Area m2	31.47	31.17	31.16	1.00	YES
				% of room		99.05%	99.02%		
	R13	Residential	Kitchen	Area m2	10.10	9.91	9.89	1.00	YES
				% of room		98.11%	97.90%		
	R14	Residential	Bathroom	Area m2	6.59	5.73	5.73	1.00	YES
				% of room		87.04%	87.02%		
	R15	Residential	Bedroom	Area m2	13.16	12.82	12.82	1.00	YES
				% of room		97.39%	97.36%		
	R16	Residential	Bedroom	Area m2	18.04	15.98	15.97	1.00	YES
				% of room		88.60%	88.54%		
	R17	Residential	LD	Area m2	31.38	31.32	31.29	1.00	YES
				% of room		99.80%	99.70%		
	R18	Residential	Kitchen	Area m2	10.10	9.83	9.79	1.00	YES
				% of room		97.39%	96.97%		
	R19	Residential	Bathroom	Area m2	6.48	5.33	5.33	1.00	YES
				% of room		82.24%	82.24%		
	R20	Residential	Bedroom	Area m2	13.46	13.34	13.33	1.00	YES
				% of room		99.11%	99.04%		
	R21	Residential	Bedroom	Area m2	17.86	16.84	16.79	1.00	YES
				% of room		94.29%	94.01%		

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight Distribution Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
First	R1	Residential	LD	Area m2	31.42	31.42	31.42	1.00	YES
				% of room		100.00%	99.99%		
	R2	Residential	Kitchen	Area m2	10.10	9.95	9.93	1.00	YES
				% of room		98.58%	98.29%		
	R3	Residential	Bathroom	Area m2	6.59	5.78	5.78	1.00	YES
				% of room		87.78%	87.74%		
	R4	Residential	Bedroom	Area m2	13.66	12.74	12.72	1.00	YES
				% of room		93.27%	93.13%		
	R5	Residential	Bedroom	Area m2	20.95	17.88	17.80	1.00	YES
				% of room		85.33%	84.97%		
	R6	Residential	LD	Area m2	31.40	31.17	31.16	1.00	YES
				% of room		99.28%	99.25%		
	R7	Residential	Kitchen	Area m2	10.10	9.92	9.90	1.00	YES
				% of room		98.24%	98.00%		
	R8	Residential	Bathroom	Area m2	6.59	5.75	5.74	1.00	YES
				% of room		87.27%	87.13%		
	R9	Residential	Bedroom	Area m2	11.12	10.44	10.43	1.00	YES
				% of room		93.86%	93.78%		
	R10	Residential	Bedroom	Area m2	13.58	13.11	13.07	1.00	YES
				% of room		96.50%	96.23%		
	R11	Residential	Bedroom	Area m2	17.73	16.44	16.30	0.99	YES
				% of room		92.70%	91.95%		
	R12	Residential	LD	Area m2	31.47	31.36	31.34	1.00	YES
				% of room		99.63%	99.58%		
	R13	Residential	Kitchen	Area m2	10.10	9.96	9.93	1.00	YES
				% of room		98.65%	98.37%		
	R14	Residential	Bathroom	Area m2	6.59	5.79	5.78	1.00	YES
				% of room		87.82%	87.80%		
	R15	Residential	Bedroom	Area m2	13.16	12.86	12.84	1.00	YES
				% of room		97.68%	97.55%		
	R16	Residential	Bedroom	Area m2	18.04	16.10	16.03	1.00	YES
				% of room		89.25%	88.84%		
	R17	Residential	LD	Area m2	31.38	31.38	31.38	1.00	YES
				% of room		100.00%	100.00%		
	R18	Residential	Kitchen	Area m2	10.10	9.95	9.91	1.00	YES
				% of room		98.49%	98.11%		
	R19	Residential	Bathroom	Area m2	6.48	5.37	5.37	1.00	YES
				% of room		82.94%	82.94%		
	R20	Residential	Bedroom	Area m2	10.87	10.65	10.63	1.00	YES
				% of room		98.02%	97.88%		
	R21	Residential	Bedroom	Area m2	13.46	13.38	13.35	1.00	YES
				% of room		99.43%	99.21%		
	R22	Residential	Bedroom	Area m2	17.86	17.06	16.90	0.99	YES
				% of room		95.53%	94.61%		

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 25/06/2025									
Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
Second	R1	Residential	LD	Area m2	31.42	31.42	31.42	1.00	YES
				% of room		100.00%	100.00%		
	R2	Residential	Kitchen	Area m2	10.10	9.98	9.97	1.00	YES
				% of room		98.84%	98.68%		
	R3	Residential	Bathroom	Area m2	6.59	5.91	5.89	1.00	YES
				% of room		89.78%	89.35%		
	R4	Residential	Bedroom	Area m2	13.66	13.12	12.97	0.99	YES
				% of room		96.00%	94.95%		
	R5	Residential	Bedroom	Area m2	20.95	18.47	18.02	0.98	YES
				% of room		88.15%	86.02%		
	R6	Residential	LD	Area m2	31.40	31.40	31.40	1.00	YES
				% of room		100.00%	100.00%		
	R7	Residential	Kitchen	Area m2	10.10	9.98	9.96	1.00	YES
				% of room		98.83%	98.58%		
	R8	Residential	Bathroom	Area m2	6.59	5.87	5.81	0.99	YES
				% of room		89.11%	88.12%		
	R9	Residential	Bedroom	Area m2	11.12	10.68	10.56	0.99	YES
				% of room		96.08%	95.00%		
	R10	Residential	Bedroom	Area m2	13.58	13.53	13.50	1.00	YES
				% of room		99.59%	99.36%		
	R11	Residential	Bedroom	Area m2	17.73	17.36	16.90	0.97	YES
				% of room		97.89%	95.33%		
	R12	Residential	LD	Area m2	31.47	31.47	31.45	1.00	YES
				% of room		99.99%	99.93%		
	R13	Residential	Kitchen	Area m2	10.10	9.99	9.97	1.00	YES
				% of room		98.92%	98.75%		
	R14	Residential	Bathroom	Area m2	6.59	5.91	5.89	1.00	YES
				% of room		89.76%	89.41%		
	R15	Residential	Bedroom	Area m2	13.16	13.04	12.95	0.99	YES
				% of room		99.07%	98.42%		
	R16	Residential	Bedroom	Area m2	18.04	16.67	16.24	0.97	YES
				% of room		92.42%	90.05%		
	R17	Residential	LD	Area m2	31.38	31.38	31.38	1.00	YES
				% of room		100.00%	100.00%		
	R18	Residential	Kitchen	Area m2	10.10	9.99	9.97	1.00	YES
				% of room		98.97%	98.71%		
	R19	Residential	Bathroom	Area m2	6.48	5.45	5.41	0.99	YES
				% of room		84.05%	83.52%		
	R20	Residential	Bedroom	Area m2	10.87	10.76	10.73	1.00	YES
				% of room		99.06%	98.73%		
	R21	Residential	Bedroom	Area m2	13.46	13.41	13.39	1.00	YES
				% of room		99.63%	99.45%		
	R22	Residential	Bedroom	Area m2	17.86	17.56	17.13	0.98	YES
				% of room		98.30%	95.90%		

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight Distribution Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
Third	R1	Residential	LD	Area m2	31.42	31.42	31.42	1.00	YES
				% of room		100.00%	100.00%		
	R2	Residential	Kitchen	Area m2	10.10	9.99	9.98	1.00	YES
				% of room		98.93%	98.80%		
	R3	Residential	Bathroom	Area m2	6.59	6.07	6.05	1.00	YES
				% of room		92.21%	91.88%		
	R4	Residential	Bedroom	Area m2	13.66	13.59	13.32	0.98	YES
				% of room		99.45%	97.48%		
	R5	Residential	Bedroom	Area m2	20.94	20.54	18.85	0.92	YES
				% of room		98.10%	90.00%		
	R6	Residential	LD	Area m2	31.40	31.40	31.40	1.00	YES
				% of room		100.00%	100.00%		
	R7	Residential	Kitchen	Area m2	10.10	10.01	9.99	1.00	YES
				% of room		99.08%	98.89%		
	R8	Residential	Bathroom	Area m2	6.59	6.10	6.08	1.00	YES
				% of room		92.65%	92.26%		
	R9	Residential	Bedroom	Area m2	11.12	11.06	10.85	0.98	YES
				% of room		99.50%	97.58%		
	R10	Residential	Bedroom	Area m2	13.58	13.55	13.53	1.00	YES
				% of room		99.75%	99.59%		
	R11	Residential	Bedroom	Area m2	17.73	17.54	17.25	0.98	YES
				% of room		98.93%	97.29%		
	R12	Residential	LD	Area m2	31.47	31.47	31.47	1.00	YES
				% of room		100.00%	100.00%		
	R13	Residential	Kitchen	Area m2	10.10	10.01	9.99	1.00	YES
				% of room		99.13%	98.92%		
	R14	Residential	Bathroom	Area m2	6.59	6.05	6.04	1.00	YES
				% of room		91.85%	91.70%		
	R15	Residential	Bedroom	Area m2	13.16	13.12	13.05	1.00	YES
				% of room		99.67%	99.17%		
	R16	Residential	Bedroom	Area m2	18.04	17.81	16.83	0.94	YES
				% of room		98.73%	93.28%		
	R17	Residential	LD	Area m2	31.38	31.38	31.38	1.00	YES
				% of room		100.00%	100.00%		
	R18	Residential	Kitchen	Area m2	10.10	10.01	9.99	1.00	YES
				% of room		99.12%	98.92%		
	R19	Residential	Bathroom	Area m2	6.48	5.99	5.73	0.96	YES
				% of room		92.40%	88.42%		
	R20	Residential	Bedroom	Area m2	10.87	10.82	10.78	1.00	YES
				% of room		99.60%	99.17%		
	R21	Residential	Bedroom	Area m2	13.46	13.42	13.41	1.00	YES
				% of room		99.73%	99.64%		
	R22	Residential	Bedroom	Area m2	17.86	17.67	17.51	0.99	YES
				% of room		98.96%	98.03%		

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 25/06/2025									
Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
Willow Court									
Ground	R1	Residential	Living Room	Area m2	23.87	23.57	23.57	1.00	YES
				% of room		98.73%	98.73%		
	R2	Residential	Bedroom	Area m2	13.99	13.83	13.07	0.95	YES
				% of room		98.85%	93.44%		
	R3	Residential	Bedroom	Area m2	12.30	12.22	11.48	0.94	YES
				% of room		99.39%	93.35%		
	R4	Residential	Dining Room	Area m2	10.00	9.95	9.95	1.00	YES
				% of room		99.51%	99.51%		
	R5	Residential	Living Room	Area m2	23.87	23.49	23.45	1.00	YES
				% of room		98.41%	98.25%		
First	R1	Residential	Living Room	Area m2	23.87	23.59	23.59	1.00	YES
				% of room		98.80%	98.80%		
	R2	Residential	Bedroom	Area m2	13.99	13.89	13.85	1.00	YES
				% of room		99.26%	98.98%		
	R3	Residential	Bedroom	Area m2	12.30	12.25	12.21	1.00	YES
				% of room		99.59%	99.26%		
	R4	Residential	Dining Room	Area m2	10.00	9.97	9.97	1.00	YES
				% of room		99.71%	99.71%		
	R5	Residential	Living Room	Area m2	23.87	23.51	23.48	1.00	YES
				% of room		98.49%	98.38%		
2 Willow Bank									
Ground	R1	Residential	Unknown	Area m2	10.66	10.61	10.61	1.00	YES
				% of room		99.53%	99.53%		
	R2	Residential	Unknown	Area m2	12.00	11.94	11.94	1.00	YES
				% of room		99.51%	99.51%		
	R3	Residential	Unknown	Area m2	11.87	11.64	11.64	1.00	YES
				% of room		98.11%	98.09%		
	R4	Residential	Unknown	Area m2	23.41	21.11	20.47	0.97	YES
				% of room		90.14%	87.43%		
	R5	Residential	Unknown	Area m2	16.81	15.90	15.24	0.96	YES
				% of room		94.58%	90.63%		
	R6	Residential	Unknown	Area m2	12.00	11.24	10.23	0.91	YES
				% of room		93.65%	85.22%		
	R7	Residential	Unknown	Area m2	10.80	9.29	8.03	0.86	YES
				% of room		86.04%	74.34%		
	R8	Residential	Unknown	Area m2	18.61	18.61	18.59	1.00	YES
				% of room		99.99%	99.88%		

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight Distribution Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
First	R1	Residential	Unknown	Area m2	10.66	10.61	10.61	1.00	YES
				% of room		99.53%	99.53%		
	R2	Residential	Unknown	Area m2	14.11	13.97	13.97	1.00	YES
				% of room		98.99%	98.99%		
	R3	Residential	Unknown	Area m2	9.76	9.46	9.18	0.97	YES
				% of room		96.97%	94.05%		
	R4	Residential	Unknown	Area m2	14.66	14.40	14.02	0.97	YES
				% of room		98.25%	95.60%		
	R5	Residential	Unknown	Area m2	14.66	14.41	13.96	0.97	YES
				% of room		98.28%	95.21%		
	R6	Residential	Unknown	Area m2	10.73	10.53	10.12	0.96	YES
				% of room		98.15%	94.29%		
	R7	Residential	Unknown	Area m2	6.90	6.70	5.61	0.84	YES
				% of room		97.06%	81.28%		
	R8	Residential	Unknown	Area m2	12.00	11.68	11.28	0.97	YES
				% of room		97.31%	93.96%		
	R9	Residential	Unknown	Area m2	10.80	10.59	9.59	0.90	YES
				% of room		98.10%	88.77%		
	R10	Residential	Unknown	Area m2	18.61	18.61	18.61	1.00	YES
				% of room		100.00%	100.00%		
20 Willow Park									
First	R1	Residential	Hallway	Area m2	8.23	8.22	8.22	1.00	YES
				% of room		99.92%	99.92%		
	R2	Residential	LD	Area m2	27.21	27.21	27.21	1.00	YES
				% of room		100.00%	100.00%		
	R3	Residential	Kitchen	Area m2	7.80	7.61	7.61	1.00	YES
				% of room		97.55%	97.55%		
Second	R1	Residential	Bedroom	Area m2	7.80	7.53	7.53	1.00	YES
				% of room		96.57%	96.56%		
	R2	Residential	Bedroom	Area m2	10.20	9.28	9.28	1.00	YES
				% of room		90.99%	90.99%		
	R3	Residential	Bedroom	Area m2	11.98	11.57	11.57	1.00	YES
				% of room		96.57%	96.57%		
	R4	Residential	Bathroom	Area m2	5.93	5.91	5.91	1.00	YES
				% of room		99.59%	99.59%		

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Daylight Distribution Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
22 Willow Park									
First	R1	Residential	LD	Area m2	27.21	27.21	27.21	1.00	YES
				% of room		100.00%	100.00%		
	R2	Residential	Hallway	Area m2	8.23	8.22	8.22	1.00	YES
				% of room		99.87%	99.87%		
	R3	Residential	Kitchen	Area m2	7.80	7.63	7.63	1.00	YES
				% of room		97.87%	97.87%		
Second	R1	Residential	Bedroom	Area m2	10.20	9.28	9.28	1.00	YES
				% of room		91.01%	91.01%		
	R2	Residential	Bedroom	Area m2	7.80	7.52	7.52	1.00	YES
				% of room		96.46%	96.46%		
	R3	Residential	Bedroom	Area m2	11.98	11.55	11.55	1.00	YES
				% of room		96.45%	96.45%		
	R4	Residential	Bathroom	Area m2	5.93	5.90	5.90	1.00	YES
				% of room		99.42%	99.42%		
24 Willow Park									
First	R1	Residential	Hallway	Area m2	8.23	8.22	8.22	1.00	YES
				% of room		99.92%	99.92%		
	R2	Residential	LD	Area m2	27.21	26.79	26.79	1.00	YES
				% of room		98.49%	98.49%		
	R3	Residential	Kitchen	Area m2	7.80	7.51	7.51	1.00	YES
				% of room		96.32%	96.32%		
Second	R1	Residential	Bedroom	Area m2	7.80	7.53	7.53	1.00	YES
				% of room		96.57%	96.56%		
	R2	Residential	Bedroom	Area m2	10.20	9.28	9.28	1.00	YES
				% of room		90.98%	90.98%		
	R3	Residential	Bathroom	Area m2	5.93	5.89	5.89	1.00	YES
				% of room		99.36%	99.36%		
	R4	Residential	Bedroom	Area m2	11.98	11.57	11.57	1.00	YES
				% of room		96.57%	96.57%		
26 Willow Park									
First	R1	Residential	LD	Area m2	27.21	27.14	27.14	1.00	YES
				% of room		99.74%	99.74%		
	R2	Residential	Hallway	Area m2	8.23	8.22	8.22	1.00	YES
				% of room		99.88%	99.88%		
	R3	Residential	Kitchen	Area m2	7.80	7.63	7.63	1.00	YES
				% of room		97.86%	97.86%		

Project Name: Beech Court, Manchester Project No.: 4350 Report Title: Daylight Distribution Analysis - Neighbour Date of Analysis: 25/06/2025									
Floor Ref.	Room Ref	Property Type	Room Use		Room Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
Second	R1	Residential	Bedroom	Area m2	10.20	9.29	9.29	1.00	YES
				% of room		91.02%	91.02%		
	R2	Residential	Bedroom	Area m2	7.80	7.52	7.52	1.00	YES
				% of room		96.38%	96.38%		
	R3	Residential	Bedroom	Area m2	11.98	11.56	11.56	1.00	YES
				% of room		96.49%	96.49%		
	R4	Residential	Bathroom	Area m2	5.93	5.90	5.90	1.00	YES
				% of room		99.42%	99.42%		
7 Wynnstay Grove									
Basement	R1	Residential	Bedroom	Area m2	11.66	7.75	6.08	0.78	NO
				% of room		66.46%	52.17%		
	R2	Residential	Bathroom	Area m2	3.61	3.50	3.49	1.00	YES
				% of room		96.95%	96.80%		
	R3	Residential	LK	Area m2	23.87	13.61	12.78	0.94	YES
				% of room		57.01%	53.53%		
	R4	Residential	Dining Room	Area m2	16.09	14.39	14.04	0.98	YES
				% of room		89.42%	87.25%		
Ground	R1	Residential	Bedroom	Area m2	13.60	12.07	12.07	1.00	YES
				% of room		88.77%	88.77%		
	R2	Residential	LK	Area m2	24.77	16.12	13.91	0.86	YES
				% of room		65.07%	56.14%		
	R3	Residential	Dining Room	Area m2	15.48	14.65	14.49	0.99	YES
				% of room		94.64%	93.58%		
First	R1	Residential	Bedroom	Area m2	10.39	8.75	8.75	1.00	YES
				% of room		84.15%	84.15%		
	R2	Residential	Bathroom	Area m2	5.95	4.22	4.22	1.00	YES
				% of room		70.87%	70.86%		
	R3	Residential	Living Room	Area m2	23.46	17.44	17.35	0.99	YES
				% of room		74.36%	73.96%		
	R4	Residential	Dining Room	Area m2	15.34	14.56	14.56	1.00	YES
				% of room		94.88%	94.88%		

Project Name: Beech Court, Manchester
Project No.: 4350
Report Title: Two hours Sunlight to Amenity Analysis - Neighbour
Date of Analysis: 25/06/2025

Floor Ref	Amenity Ref	Amenity Area	Lit Area Existing	Lit Area Proposed	Pr/Ex	Meets BRE Criteria
2 Willow Bank						
Ground	A2	Area m2 Percentage	336.78 285.69 85%	281.67 84%	0.99	YES
7 Wynnstay Grove						
Ground	A1	Area m2 Percentage	216.92 165.21 76%	164.40 76%	1.00	YES