- · — Timber trimmers to new rooflight see drawing OTH-PUR-TH-ZZ-DWG-A-5841 for details

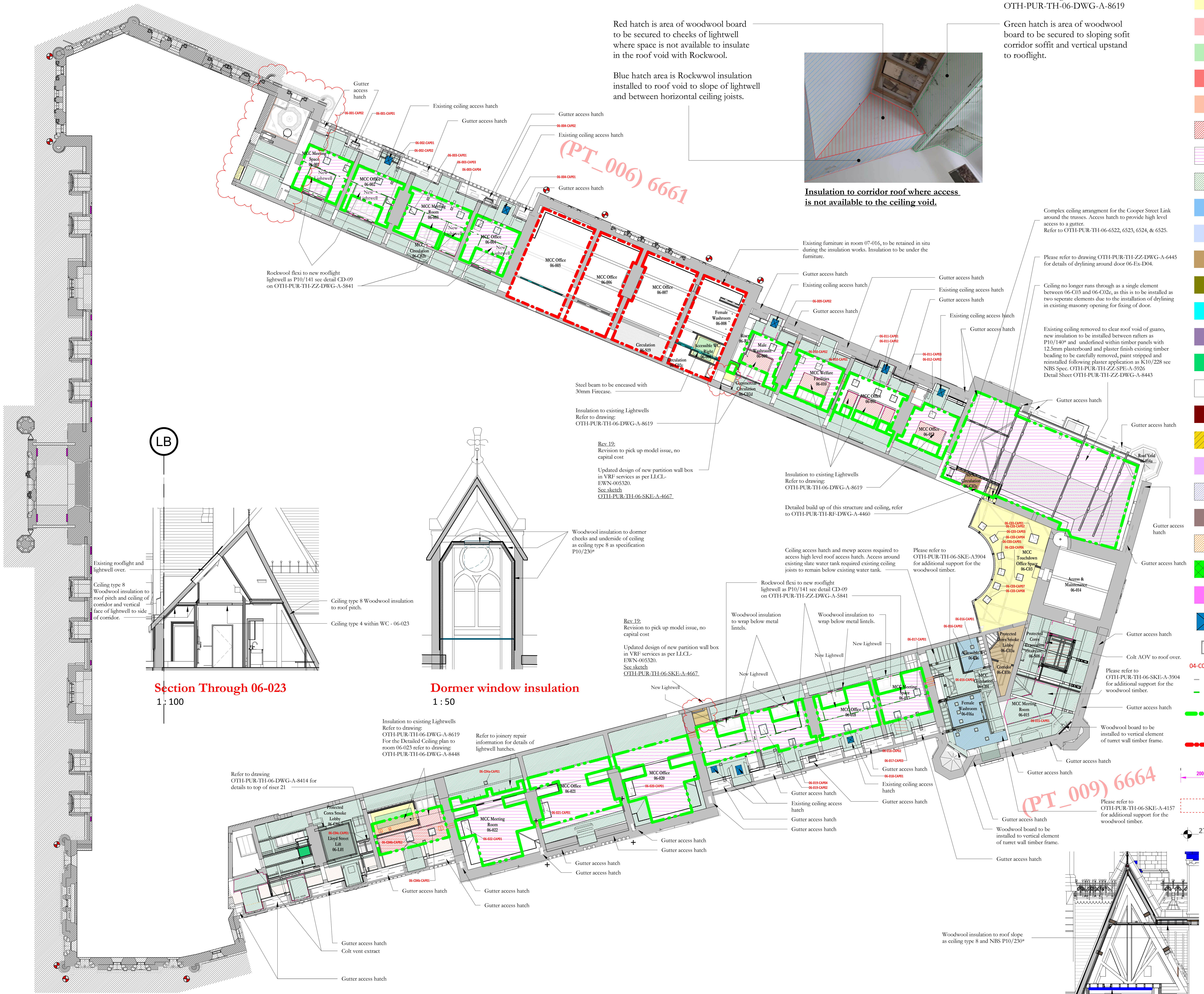
Insulation to existing Lightwells
Refer to drawing :
OTH-PUR-TH-06-DWG-A-8619

Red hatch is area of woodwool board to be secured to cheeks of lightwell where space is not available to insulate in the roof void with Rockwool.

Blue hatch area is Rockwwol insulation installed to roof void to slope of lightwell and between horizontal ceiling joists.

Green hatch is area of woodwool board to be secured to sloping soffit corridor soffit and vertical upstand to rooflight.

Insulation to corridor roof where access is not available to the ceiling void.



(PT_006) 6661

(PT_009) 6664

(PT_012) 6667

Ceiling ID Plan - Level 06
1 : 200

Existing rooflight and lightwell over.
Ceiling type 8 Woodwool insulation to roof pitch and ceiling of corridor and vertical face of lightwell to side of corridor.
Ceiling type 8 Woodwool insulation to roof pitch.
Ceiling type 4 within WC - 06-023

Section Through 06-023
1 : 100

Woodwool insulation to dormer cheeks and underside of ceiling as ceiling type 8 as specification P10/230*

Dormer window insulation
1 : 50

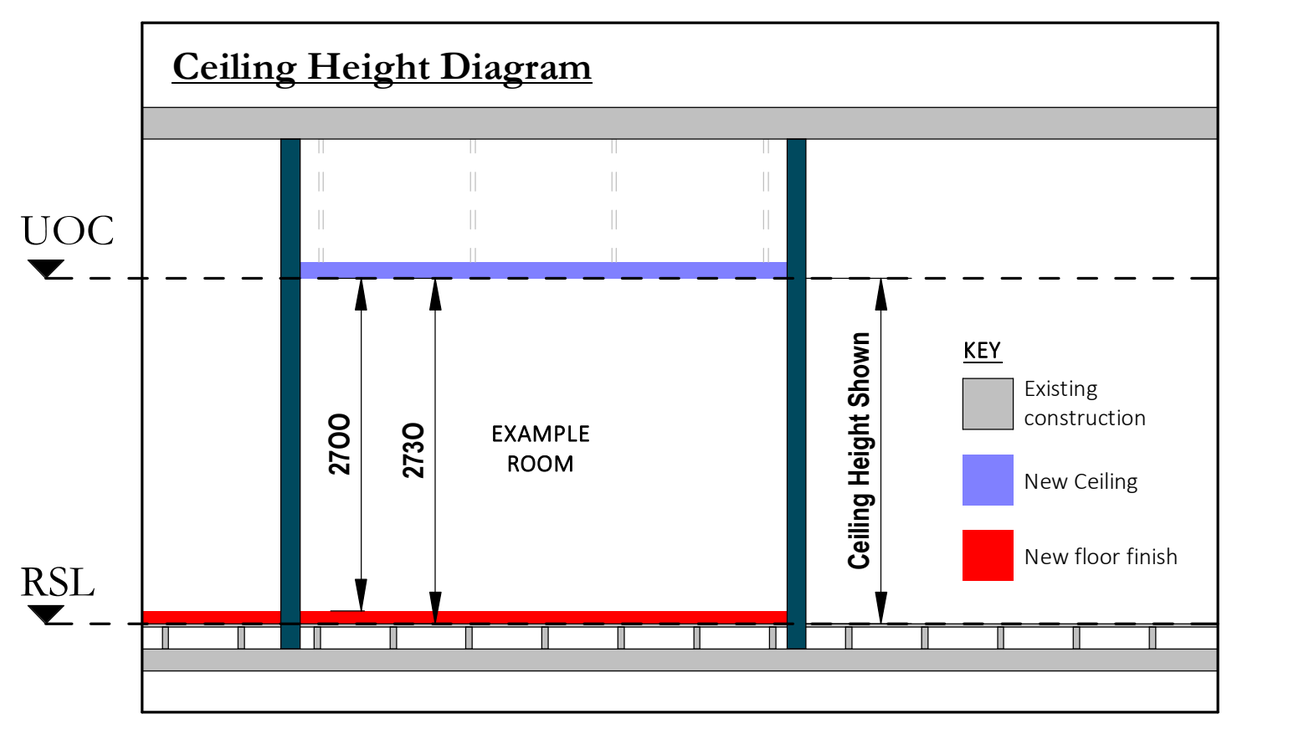
Woodwool insulation to roof slope as ceiling type 8 and NBS P10/230*
Lining to underside of joists as ceiling type 9 over the W.C elements within the double height space and circulation of 06-C04 refer to drawing OTH-PUR-TH-05-DWG-A-8445

Section showing insulation to pitch
1 : 100

CEILING TYPES LEGEND:

- Existing vaulted ceiling
- Ceiling Type 1 - No longer used
- Ceiling Type 2 - Proposed MF Suspended Ceiling Plasterboard Finish. No Fire Rating. As – NBS K10/220A
- Ceiling Type 3 - Proposed MF Suspended Ceiling Plasterboard Finish. 120' Fire Rating below existing concrete vaulted ceiling. As – NBS K10/221A
- Ceiling Type 4 - New Suspended Ceiling. Clip-In SAS150 Metal Tile to W.C areas. As - NBS K10/222A
- Ceiling Type 5 - Durasteel specalist ceiling (Contractor Design)
- Ceiling Type 6 - New Suspended Ceiling. Clip-In SAS150 Metal Tile to Finishing Kitchen. As – NBS K10/223A
- Ceiling Type 7 - Existing lath and plaster ceiling to remain in-situ and be underlined with 9mm plasterboard and plaster finish.
- Ceiling Type 7A - Existing lath and plaster removed and replaced with 12.5mm plasterboard and plaster skim following completion of the roofing works.
- Ceiling Type 8 - Woodwool insulation board with lime plaster finish to achieve 0.35 u-value
- Ceiling Type 9 - Proposed Changing Places Ceiling with Structural Support. As – NBS K10/224A
- Ceiling Type 9a - Proposed Washrooms Ceiling with Structural Support. As – NBS K10/xxx
- Ceiling Type 10 - Proposed Roof Canopy Ceiling. As – NBS K10/225A
- Ceiling Type 11 - Beam Casing with Timber Decorative Mouldings. As - NBS K10/170C
- Ceiling Type 12 - Beam Casing. As - NBS K10/170B
- Ceiling Type 13 - 30 minute FR MF Ceiling - NBS K10/220B
- Ceiling type 14 - Proposed MF ceiling 120' Fire Rating. As – NBS K10/221C
- Ceiling type 15 - No longer used
- Ceiling type 16 - Casoline MF - 120"
- Ceiling Type CAT 01 - Catering Kitchen Ceiling - NBS K10/226A
- Ceiling Type 17 - New Suspended Ceiling. Clip-In SAS330 Metal Tile - NBS K10/xxx
- Ceiling Type LP01 - New Lath & Lime Plaster. As- NBS Lime Plaster-M23*/300* Insulated as P10/141
- Hemp lime insulated plaster on existing laths to curved ceilings
- Repair existing lath and plaster ceiling
- 120 minute horizontal shaftwall as detail SW-S22B on OTH-PUR-TH-ZZ-DWG-A-8198.
- Underline ceiling with 9mm plasterboard & gypsum plaster skim.
- Existing access hatches - Refer to joinery repair information for details of hatch surrounds.
- New Ceiling Access Panel
- 04-C04-CAP01 — Ceiling Access Panel Reference
- Roof Edge Outline
- Unistrut to AHU to take lay in grid ceiling.
- Insulate between rafters with rockwool within roof void above ceiling with insulation as P10/140*.
- Insulate between floor joists within floor above ceiling to be installed by lifting every third floor board to install the insulation As P10/240A.
- 2000 — Purple category dimension - Setting out dimensions to be dictated by the existing ceiling rafters to avoid cutting where possible. TBC on site with Architect
- Plywood Patress Zone
- 2730mm — Ceiling Height

Note: Due to varying new floor finish depths above the relative storey level, for consistency, the ceiling height level shown is measured from the top of the relative storey level (RSL) to the underside of ceiling (UOC).



Scale Bars to be used as guidance only - refer to sheet size below

1:100	mm	1000	3000	5000	7000			
1:200	mm	5000	8000	12000	16000			
1:500	M	5	15	25	35			
1:1250	M	10	30	50	70	90		

Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

GENERAL NOTES:

Drawings show new ceilings only. For repair works to existing ceilings see repair schedules & specifications.

Refer to specification documents:
G20 - OTH-PUR-TH-ZZ-SPE-A-5935
K10 - OTH-PUR-TH-ZZ-SPE-A- 5926
M60 - OTH-PUR-TH-ZZ-SPE-A-5906
P10 - OTH-PUR-TH-ZZ-SPE-A-5932
P20 - OTH-PUR-TH-ZZ-SPE-A-5921
Z20 - OTH-PUR-TH-ZZ-SPE-A-5936
Z22 - OTH-PUR-TH-ZZ-SPE-A-5939
M23* - OTH-PUR-TH-ZZ-SPE-A-5901

For plaster including lath and lime plaster refer to specification OTH-PUR-TH-ZZ-SPE-A-5901

Information is based on Revit model:-
OTH-PUR-ZZ-ZZ-M3D-A-0009

Ceiling Setting Out
Prior to commencement of the new ceiling works, the work package contractor needs to check and verify the dimensions shown on the ceiling drawings on site and inform the architect of any discrepancies.

Access panels
Refer to Access panel schedule OTH-PUR-TH-ZZ-SCH-A-5808 for new access panels to new ceilings and details OTH-PUR-TH-XX-DWG-A-5611.

Patressing
All MEP fixed to the ceiling plane to have a supporting pattress panel located on the ceiling void side of the ceiling.
For plasterboard ceiling types the pattress is to be as described in K10/146A.
For metal ceiling tile types, the pattress is to be a proprietary folded metal panel supplied by the ceiling tile manufacturer.

Suspended ceilings fixings
Ceiling fixings as specification K10/455A

Ceiling Types
For ceiling types refer to drawing OTH-PUR-TH-ZZ-DWG-A-5683.

Trimming to Existing Ceilings.
For trimming of openings to ceiling access hatches within existing timber joist ceilings refer to OTH-PUR-TH-ZZ-SPE-A-0332 see items 603 and 805

For fixing and trimming details, refer to OTH-PUR-TH-06-DWG-A-8417 and Structural Engineer drawings OTH-RAM-TH-06-SKE-S-0357

For loft boarding drawings refer to
OTH-PUR-TH-06-DWG-A-8405; OTH-PUR-TH-06-DWG-A-8435

For setting out of lightwells & ceiling hatches drawings refer to
OTH-PUR-TH-06-DWG-A-8416; OTH-PUR-TH-06-DWG-A-8417;
OTH-PUR-TH-06-DWG-A-8418; OTH-PUR-TH-06-DWG-A-8419

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
19	07/08/2026	TS	DA	Issued for Construction as per LLCL-EWN-005320
18	19/06/2026	TS	DA	Updated as per LLCL-EWN-005320 & LLCL-EWN-004799
17	27/03/2026	NS	RN	Missing ceiling access hatch tag added, Annotation updated from "ladder" to "Mewp". Ceiling of 07-S18 revised

OUR TOWN HALL PROJECT

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PROJECT STATUS	RIBA STAGE 5
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	REFLECTED CEILING ID PLANS - 06
SIZE & SCALE	A1: As indicated
DRAWING STATUS	For CONSTRUCTION
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-06-DWG-A-5097
REV	19

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