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Scale Bar To be used as guidance only

KEYPLAN

THIS DRAWING IS BASED ON AS BUILT
INFORMATION. ACTUAL ARRANGEMENTS MAY
VARY.

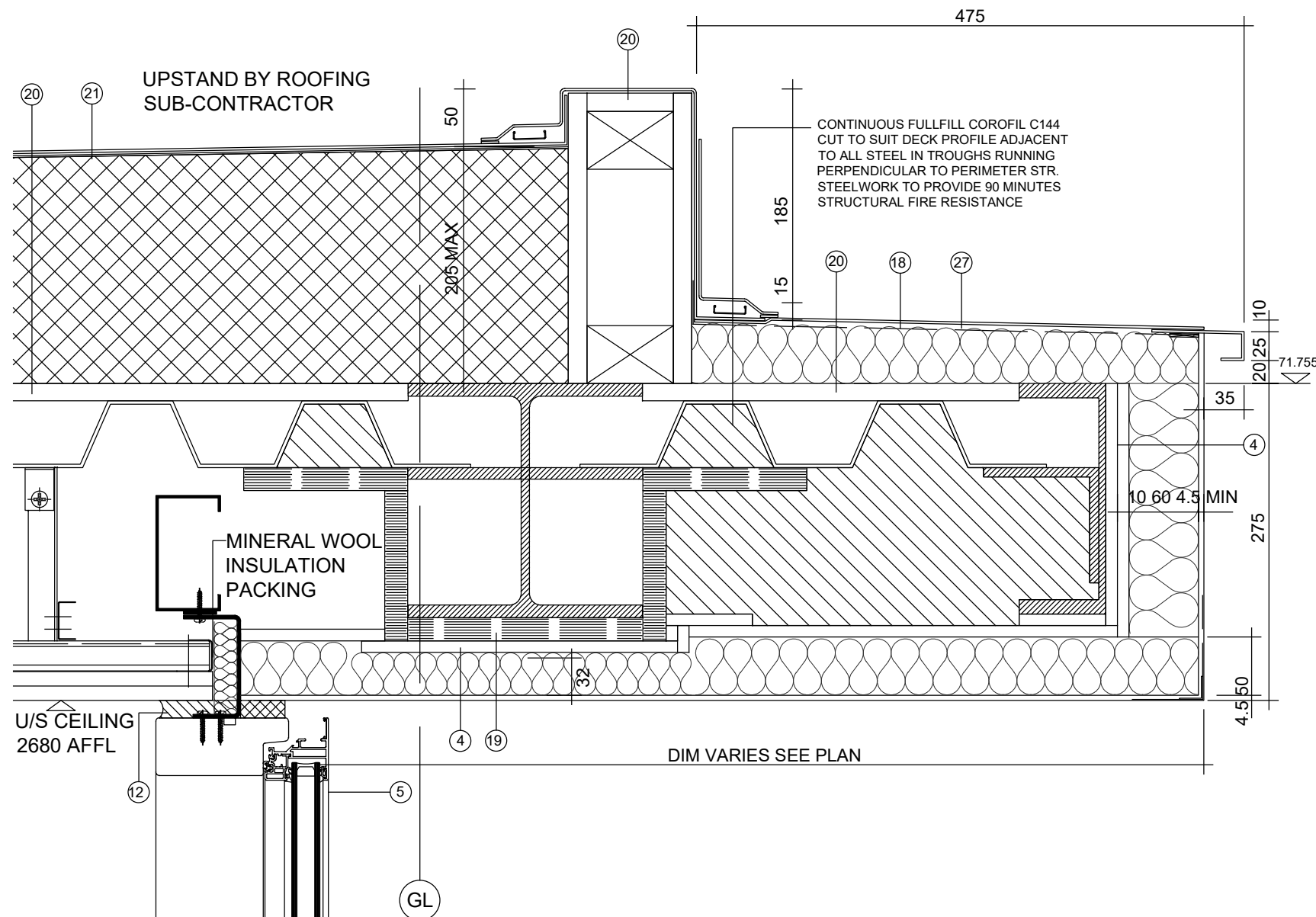
Rev	Date	Revision Description	Drn	Chk
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Project Name Design House Manchester		North
Client Thomasons		
Drawing Title Existing Roof Junction 01		Client Job No
		DMWR Job No 3685
Drawing Reference 3685-DR-012		Revision Rev
Drawn Date 09.06.2021	Scale 1:5@A3	Drawn By
Drawing Status FOR INFORMATION		Checked By



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Contact DMWR for more information



KEY

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|----|---|----|--|
| 1 | RENDER ON INSULATION
NBS REF M21/210A AND 211A | 15 | ALUMINIUM CHANNEL
NBS REF P20/160 |
| 2 | RENDER ON BLUCLAD
NBS REF M20/160A | 16 | ALUMINIUM ANGLE HEAD
NBS REF P20/161 |
| 3A | TIMBER CLADDING
NBS REF H21/110 | 17 | 12MM KORKPAK INSULATION
NBS REF P10/141 |
| 3B | TIMBER CLADDING
NBS REF H21/115 | 18 | COLOUR COATED
WEATHERINGS & CILLS NBS
REF H72/250 |
| 4 | BLUCLAD
NBS REF H20/150 | 19 | GLASROC
NBS REF K11/890 |
| 5 | ALUMINIUM WINDOW
NBS REF L10/335 | 20 | 15MM PLYWOOD
NBS REF K11/515A |
| 6 | INSULATION QUILT
NBS REF P10/210A | 21 | SARNAFILL & KINGSPAN
INSUL & METAL UPSTANDS
& TRIMS NBS REF J42 |
| 7 | METSEC CHANNELS
NBS REF G10/150 | 22 | LINING TO EXTERNAL WALLS
NBS REF K10/156 |
| 8 | BREATHER MEMBRANE
NBS REF H21/130 | 23 | LINING TO PARTY WALLS
NBS REF K10/128 |
| 9 | DPM BY MONAFLEX
OR OTHER SPECIALIST | 24 | LINING TO INTERNAL WALLS
NBS REF K10/126 |
| 10 | TIMBER FRAMING
NBS REF G20/270 | 25 | INTERNAL LINING TO
INTERNAL UNHEATED AREA
NBS REF K10/158 |
| 11 | MASTIC SEALANT EXTERNALLY
NBS REF P10/460 | 26 | INTERNAL LINING TO
EXTERNAL WALL
NBS REF K10/175 |
| 12 | INTUMESCENT SEALANT
NBS REF P10/450 | 27 | 1000 GAUGE DPM |
| 13 | CAVITY BARRIERS / FIRE
STOPS NBS REF P10/433 | 28 | 1 LAYER OF ROCKWOOL
INSULATION LAID ON TOP
FLANGE OF STEEL IN VOID |
| 14 | ALUMINIUM T SECTION
NBS REF P20/150 | | |