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Plan and Section Key

1 : 5

Non-Combustible Vapour Control Layer (at junctions between panels and plane to plane locations VCL to allow for movement and tolerance.

M&T

Refers to movement and tolerance as required within the BHFE report.

M&T

Refers to minimum gutter sizes (150mm deep x 300mm wide.

Note:

Acoustic performance requirements shown for areas of EWS with internal lining are the overall minimum through wall requirement that must be achieved.

Acoustic performance shown to orchestra pit EWS-531, 953 and 752 and to Stair 10 EWS-230 is for cladding element build-up requirements only.

Refer to MF-LAV-XX-XX-RP-YA-01-0012 and MF-LAV-XX-XX-RP-YA-01-015 for all acoustic requirements.

Indicates Pre Cast Concrete Panels to theatre envelope

Roof Plane 1 Gutter to Warehouse Cladding Section Detail

1 : 5

P02	Issued for Tender	SAY	SAY	11/01/2021
P01	Issued for Tender	GRIC	LTA	31/07/2020
Rev.	Description	Drawn	Checked	Date

Amendment

Suitability
Issued for Tender

Project
Manchester City Council
The Factory
Manchester

Drawing
Roof Plane 1 to Warehouse Gutter Section Detail

Drawing No.	Originator	Zone	Level	Type	Role	Number
Project ID	- RYD -	TH -	XX -	DR -	A	41-0204
MF						
Ryder Project No.	Scale at A2	Status	Revision			
10264-00	1 : 5	D2	P02			

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