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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

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 2 Profile Section Detail

Drawing No.	Originator	Zone	Level	Type	Role	Number
Project ID	- RYD -	TH -	XX -	DR -	A	41-0203
MF						
Ryder Project No.	Scale at A2	Status	Revision			
10264-00	1 : 5	D2	P02			

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Ryder

t3

LIGHTNING TAPE FIXED TO PLANE 01
STANDING SEAM YSTEM WITH
PROPRIETARY CLIP SYSTEM. LIGHTING
TAPE TO BE WHITE

STANDING SEAM HALTER

LIGHTNING TAPE RETURNED INTO
GUTTER/PROFIEL ZONE AND TO RUN IN THIS
RECESS TO GROUND. LIGHTING TAPE TO BE
DARK GREY TO MATCH GUTTER.

H31/310B
PURPOSE-MADE COLD FORMED METAL
ACCESSORIES FOLDED PROFILES, WITH
NOMINAL FALLS LATERALLY TO AVOID
BACKFALL AND STANDING WATER

NBS H31/271A
MINERAL WOOL THERMAL INSULATION
WITH MINIMUM 75MM INSUALTION TO
FULL BUILDING ENVELOPE

ADJUSTABLE TOP HAT SECTION INSULATED
FIXED BACK TO CONCRETE PANELS TO
SUPPORT STANDING SEAM HALTER

BASE OF ADJACENT GUTTER PROFILES
ON PLANE 1

NBS H31/110A
STANDING SEAM ROOF SYSTEM

NBS H31/110A
NON COMBUSTIBLE VAPOUR CONTROL
LAYER

L7
+54.320

Plane 1 to 2 Gutter Section Detail

1 : 5