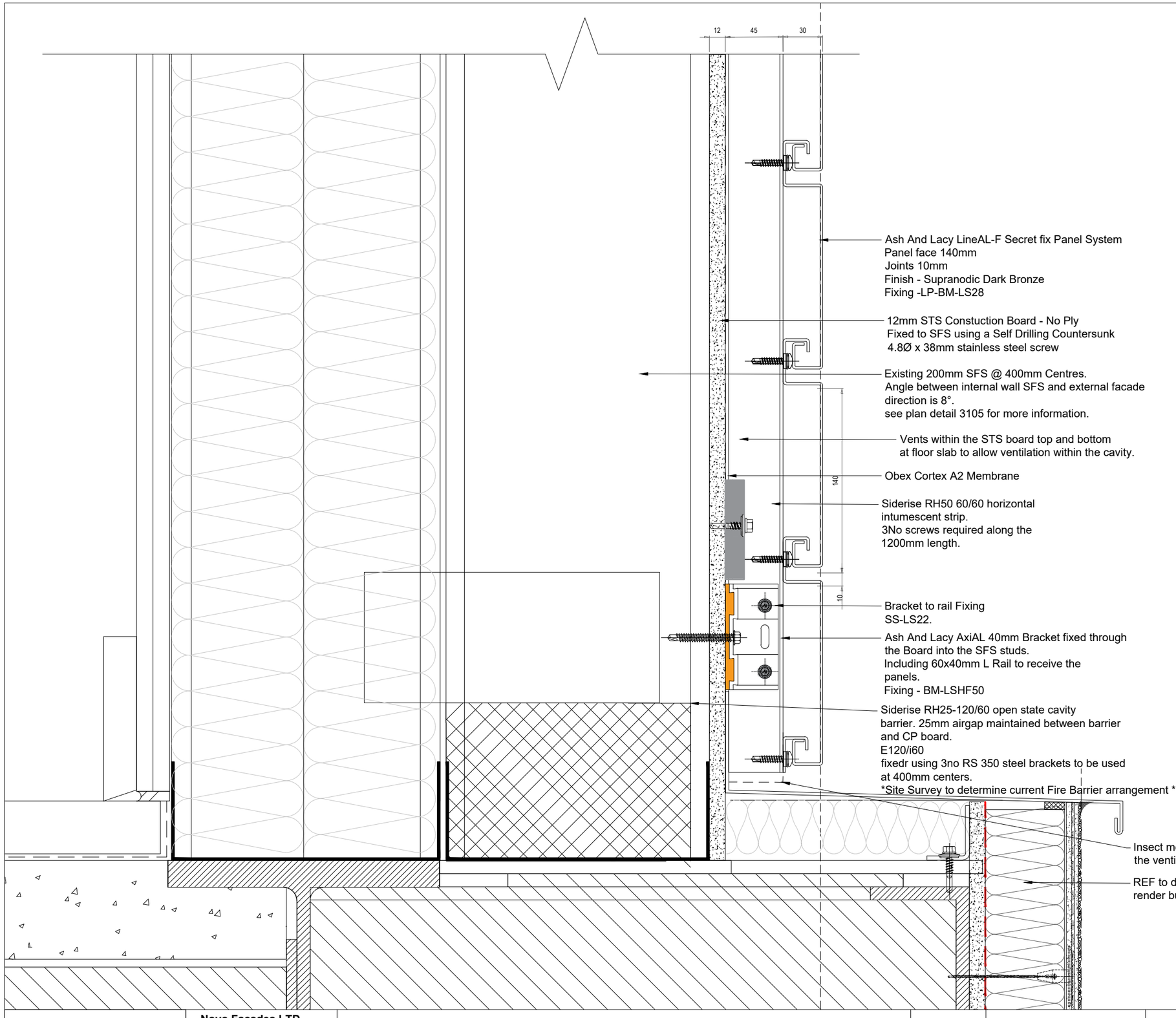
Note: SFS and sub structure drawn indicatively.
Site survey required to confirm accuracy and suitability of components of the substructure.



Ash And Lacy LineAL-F Secret fix Panel System
Panel face 140mm
Joints 10mm
Finish - Supranodic Dark Bronze
Fixing -LP-BM-LS28

12mm STS Constuction Board - No Ply
Fixed to SFS using a Self Drilling Countersunk
4.8Ø x 38mm stainless steel screw

Existing 200mm SFS @ 400mm Centres.
Angle between internal wall SFS and external facade direction is 8°.
see plan detail 3105 for more information.

Vents within the STS board top and bottom at floor slab to allow ventilation within the cavity.

Obex Cortex A2 Membrane

Siderise RH50 60/60 horizontal intumescent strip.
3No screws required along the 1200mm length.

Bracket to rail Fixing
SS-LS22.

Ash And Lacy AxiAL 40mm Bracket fixed through the Board into the SFS studs.
Including 60x40mm L Rail to receive the panels.
Fixing - BM-LSHF50

Siderise RH25-120/60 open state cavity barrier. 25mm airgap maintained between barrier and CP board.
E120/i60
fixedr using 3no RS 350 steel brackets to be used at 400mm centers.
*Site Survey to determine current Fire Barrier arrangement *

Insect mesh at the top and bottom of the ventilated cladding.

REF to drawing 2102 for render build up.

APPROVAL

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01.12.2023- P2

Architects Returned Drawing Status ☐ STATUS A ☐ STATUS B ☐ STATUS C

GENERAL NOTES:
DIMENSIONS ARE FOR INSTALLATION PURPOSES ONLY.
SITE DIMENSIONS MAY VARY. ANY DIMENSIONS ARE TO BE CONFIRMED ON SITE.

Project Title	Design House	**Drawing Title**		**Scale**	1:3@A3		
Location	M4 1HS	Strip Base Detail		**Drawn by**	LJ	**Date**	14.11.2023
				Checked by	MM	**Date**	
Drawing No	NV369-DRG-SUB-D3102	**Rev**	P2	Sheet 01 of 01			