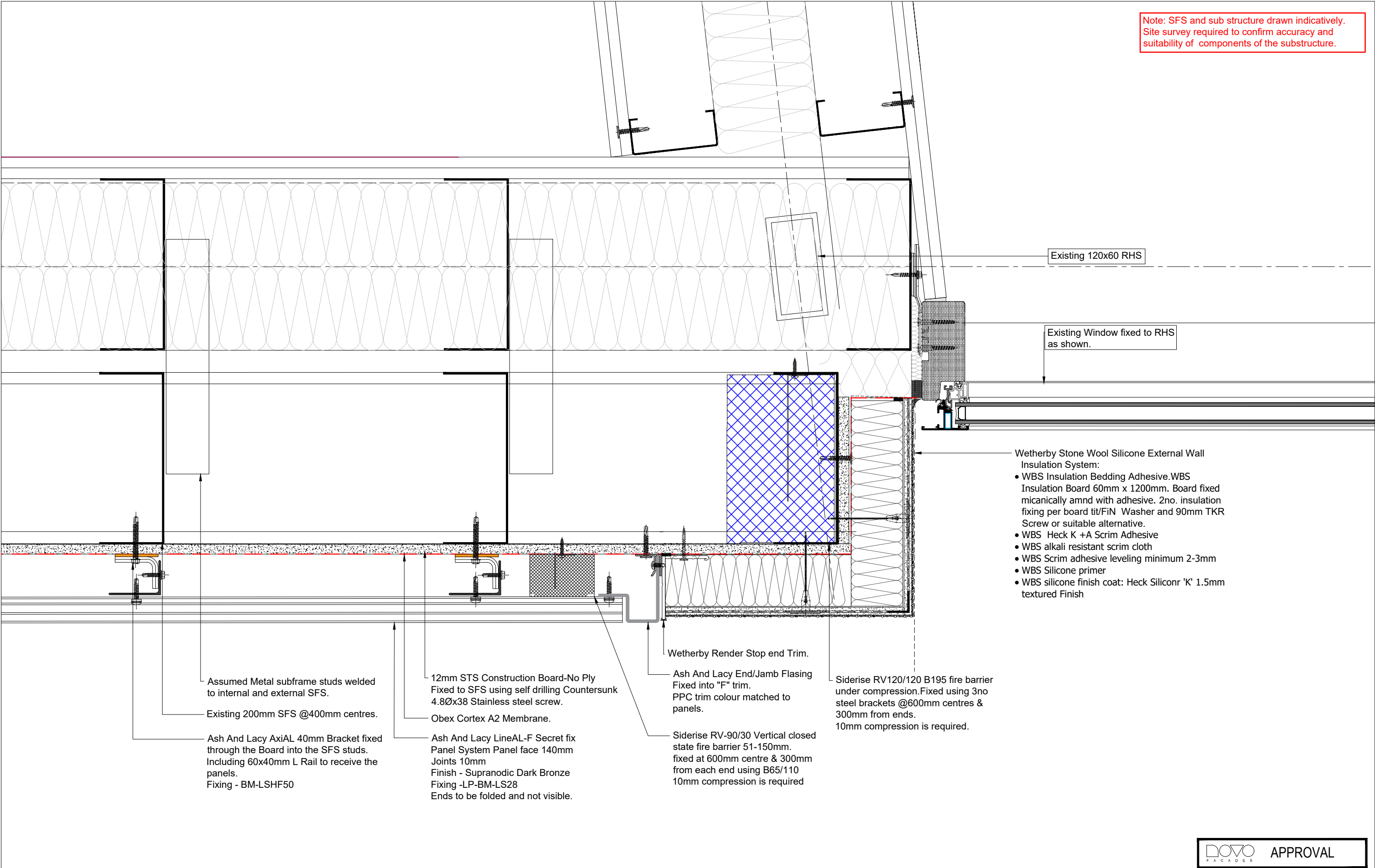


Note: SFS and sub structure drawn indicatively.
Site survey required to confirm accuracy and
suitability of components of the substructure.



- Existing 120x60 RHS
- Existing Window fixed to RHS as shown.
- Wetherby Stone Wool Silicone External Wall Insulation System:
- WBS Insulation Bedding Adhesive.WBS Insulation Board 60mm x 1200mm. Board fixed micanically amnd with adhesive. 2no. insulation fixing per board tit/FiN Washer and 90mm TKR Screw or suitable alternative.
 - WBS Heck K +A Scrim Adhesive
 - WBS alkali resistant scrim cloth
 - WBS Scrim adhesive leveling minimum 2-3mm
 - WBS Silicone primer
 - WBS silicone finish coat: Heck Siliconr 'K' 1.5mm textured Finish

Assumed Metal subframe studs welded to internal and external SFS.

Existing 200mm SFS @400mm centres.

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

12mm STS Construction Board-No Ply Fixed to SFS using self drilling Countersunk 4.8Øx38 Stainless steel screw.

Obex Cortex A2 Membrane.

Ash And Lacy LineAL-F Secret fix Panel System Panel face 140mm Joints 10mm Finish - Supranodic Dark Bronze Fixing -LP-BM-LS28 Ends to be folded and not visible.

Wetherby Render Stop end Trim.

Ash And Lacy End/Jamb Flasing Fixed into "F" trim. PPC trim colour matched to panels.

Siderise RV-90/30 Vertical closed state fire barrier 51-150mm. fixed at 600mm centre & 300mm from each end using B65/110 10mm compression is required

Siderise RV120/120 B195 fire barrier under compression.Fixed using 3no steel brackets @600mm centres & 300mm from ends. 10mm compression is required.



	Novo Facades LTD 74 Broadway Peterborough PE11SU Tel 01733 639020 www.novofacades.co.uk			Project Title	Design House	Drawing Title		Scale	1:4@A3
				Location	M4 1HS	Party Wall Detail		Drawn by	LJ Date 14.11.2023
								Checked by	MM Date
		Architects Returned Drawing Status				Drawing No	NV369-DRG-SUB-D3107	Rev	P2

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

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