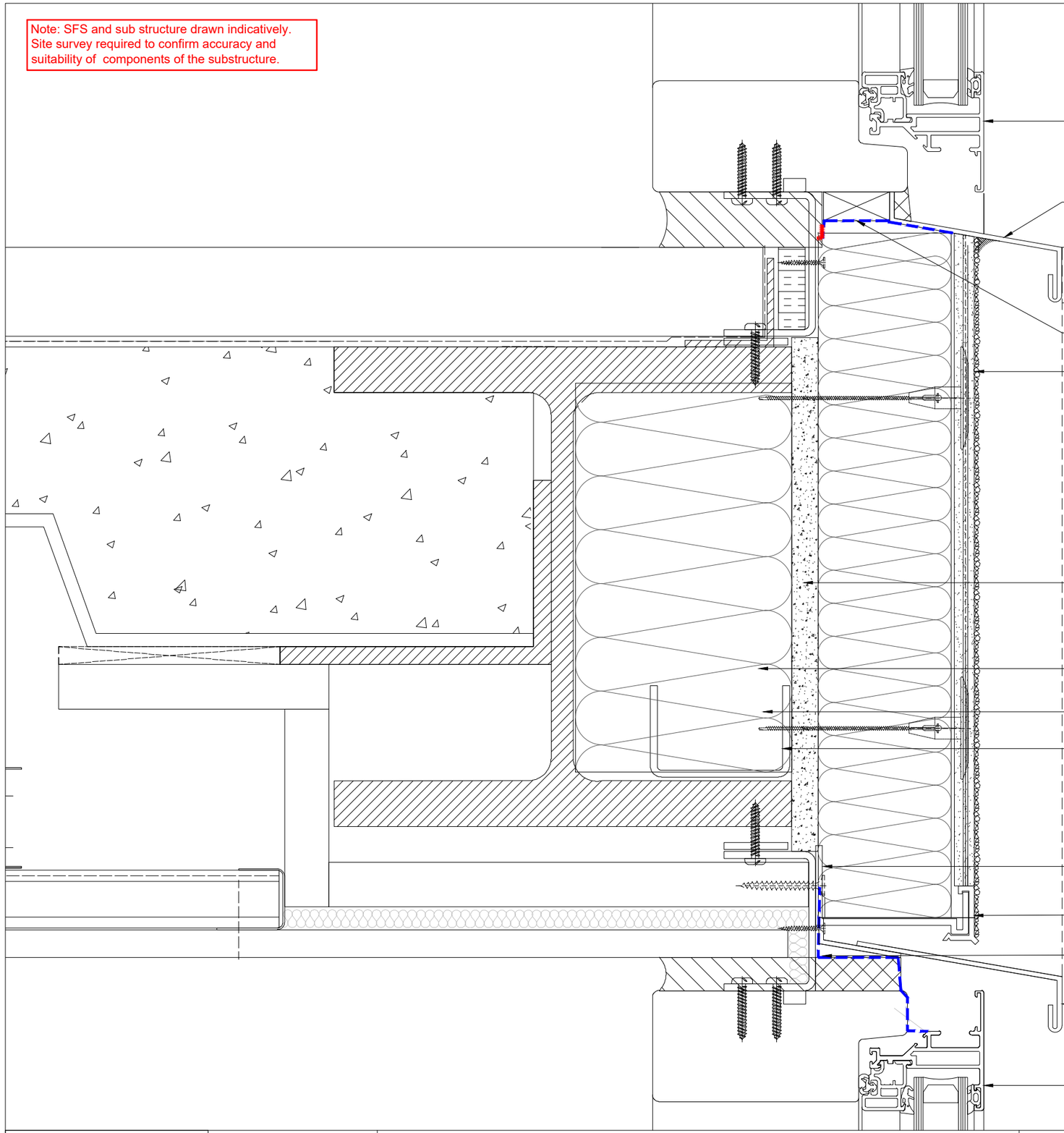
Note: SFS and sub structure drawn indicatively.
Site survey required to confirm accuracy and suitability of components of the substructure.



Existing Window
Drawn Indicatively

Existing Cill to be retained pending site investigation. Drawn indicatively
Cills need to over hang by 40mm and have stop ends to prevent staining.

25

OBEX 0200 FR Membrane (EPDM)
With Adhesive Paste

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

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

100mm Rockwool Mineral fiber insulation tightly packed to fill SFS void

100mm Rockwool Mineral fiber insulation tightly packed to fill SFS void

Existing C channel

WBS 914 series system starter track mechanically fixed at 300mm centres.

WBS 9124 base profile clip PPC Galv Steel to match Render Colour.

OBEX 0200 FR Membrane (EPDM)
With adhesive paste

2mm thick mill finish angel and 2mm PPC flashing(colour TBC) installed to the head of window Cills to Line through.

Existing Window
Drawn Indicatively

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**	1:2@A3	
Location	M4 1HS	Typical Render Slab level vertical section detail,Cill & Head			**Drawn by**	NS	**Date** 30.05.2023
					Checked by	MM	**Date**
		Drawing No	NV369-DRG-SUB-D2101	**Rev** P2	Sheet 01 of 01		