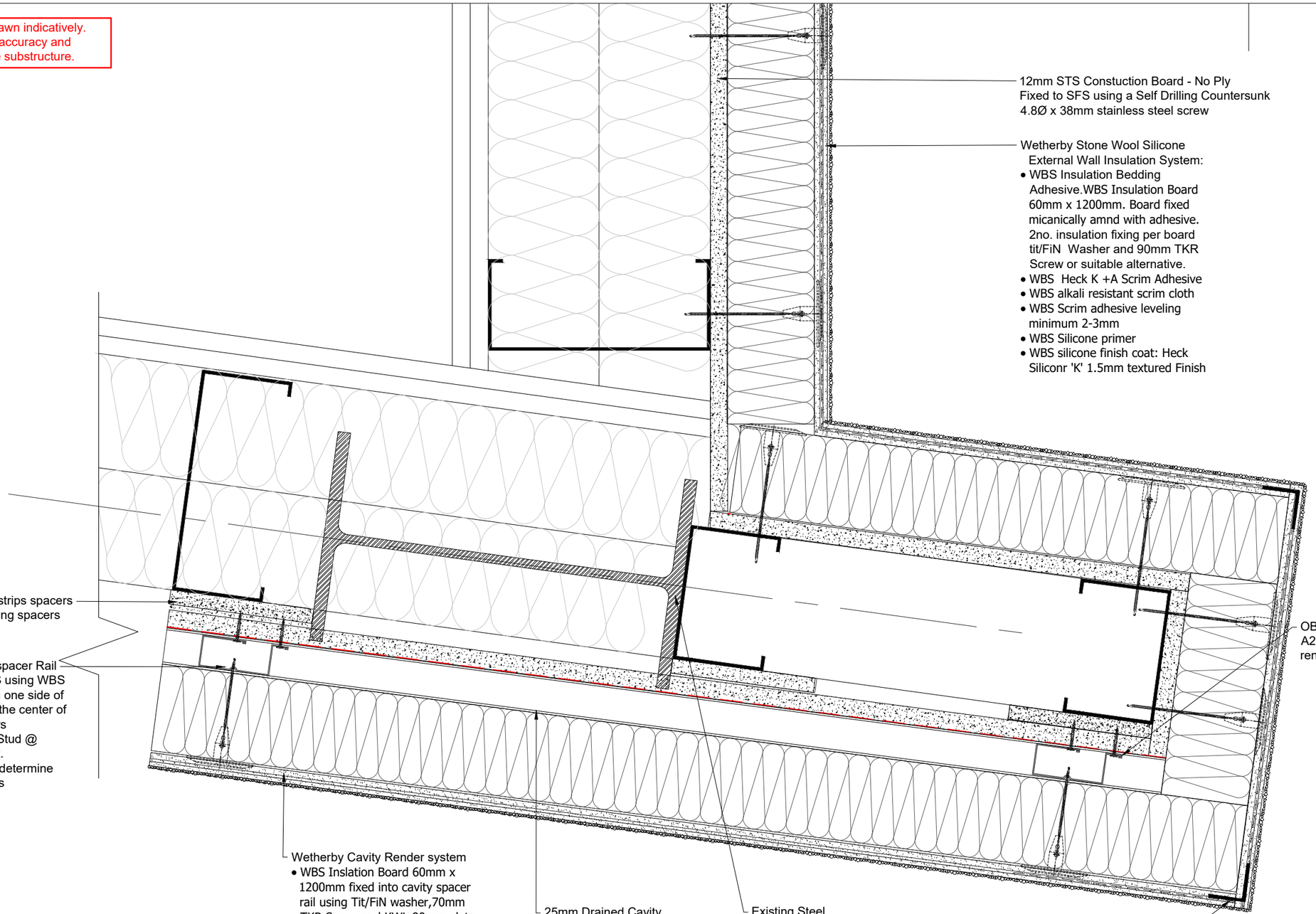
Note: SFS and sub structure drawn indicatively.
Site survey required to confirm accuracy and suitability of components of the substructure.



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

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

Sheating Board vertical strips spacers installed to replace existing spacers

25mm WBS Cavity spacer Rail fixed to existing SFS using WBS LS5.5 x 38mm down one side of the rail and through the center of the rail @300mm ctrs
Fixed on each SFS Stud @ 600mm centers Max.
Site investigation to determine existing SFS Centers

OBEX Obex Cortex FR A2 installed to CP board of render with cavity.

Wetherby Cavity Render system
- WBS Inslation Board 60mm x 1200mm fixed into cavity spacer rail using Tit/FiN washer,70mm TKR Screw and KWL 90mm plate
- 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

25mm Drained Cavity.

Existing Steel

WBS corner bead bedded into adhesive mortar

APPROVAL

Novo Facades LTD 74 Broadway Peterborough PE11SU Tel 01733 639020 www.novofacades.co.uk		**Project Title**	Design House	**Drawing Title**		**Scale**	1:3@A3
				Corner Arrangement - 03		**Drawn by**	LJ **Date** 14.11.2023
	01.12.2023 - P2	**Location**	M4 1HS			**Checked by**	MM **Date**
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.	**Drawing No**	NV369-DRG-SUB-D2112	**Rev**	P2	Sheet 01 of 01	