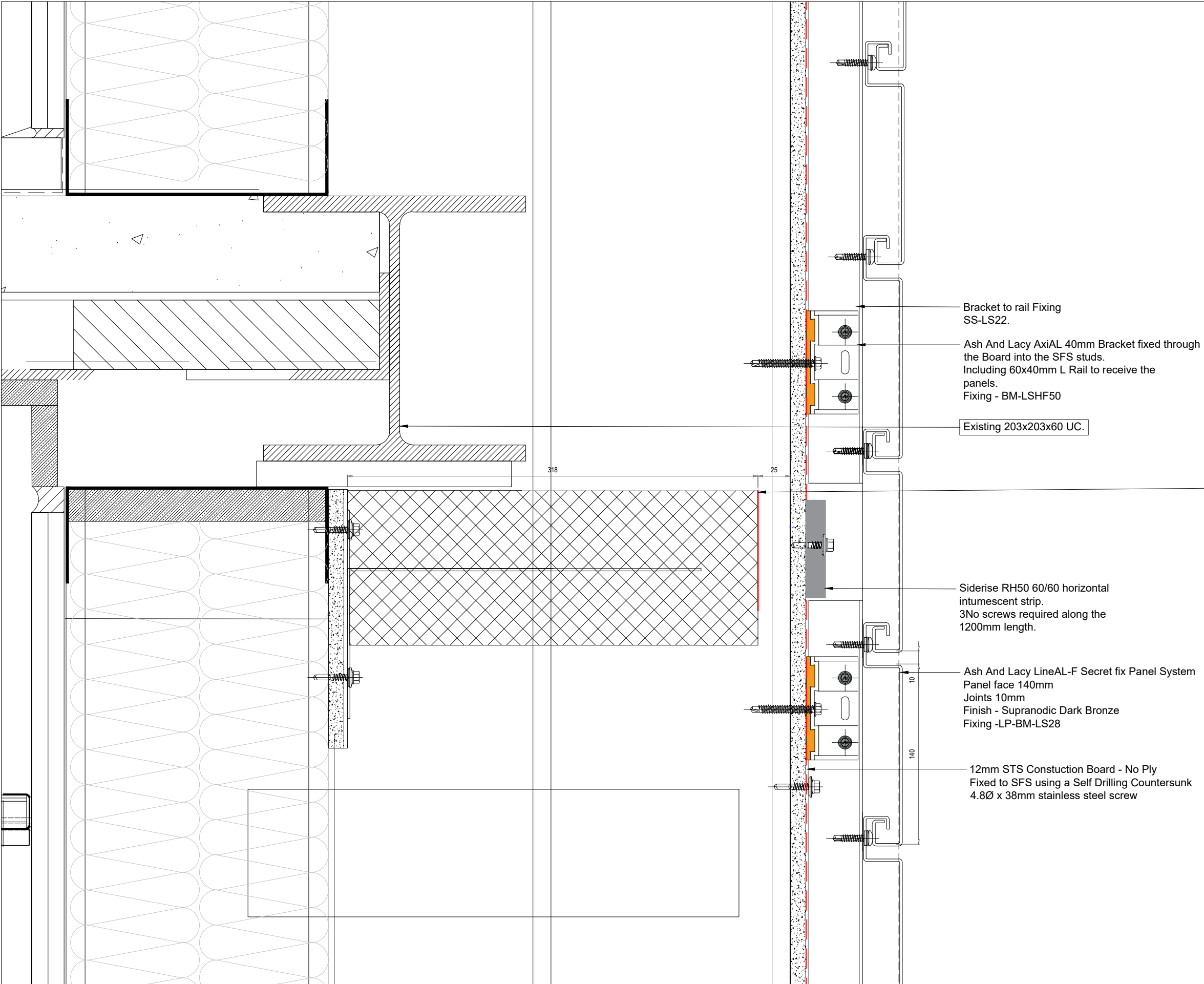


Note: SFS and sub structure drawn indicatively.
Site survey required to confirm accuracy and
suitability of components of the substructure.



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.
**Fire Barrier in abeyance discussion on a parallel
barrier within the steel rather than a tapered. Steel
Placement to be confirmed on site**



<div><div>DOVO</div><div>FACADES</div></div>	Novo Facades LTD 74 Broadway Peterborough PE11SU Tel 01733 639020 www.novofacades.co.uk		Project Title Design House		Drawing Title		Scale	1:3@A3
			Location M4 1HS		Slab Level Void Party Floor Detail		Drawn by	LJ Date 14.11.2023
							Checked by	MM Date
	Architects Returned Drawing Status ☐ STATUS A ☐ STATUS B ☐ STATUS C		<small>GENERAL NOTES: DIMENSIONS ARE FOR INSTALLATION PURPOSES ONLY. SITE DIMENSIONS MAY VARY. ANY DIMENSIONS ARE TO BE CONFIRMED ON SITE.</small>		Drawing No	NV369-DRG-SUB-D3104	Rev	P2 Sheet 01 of 01