

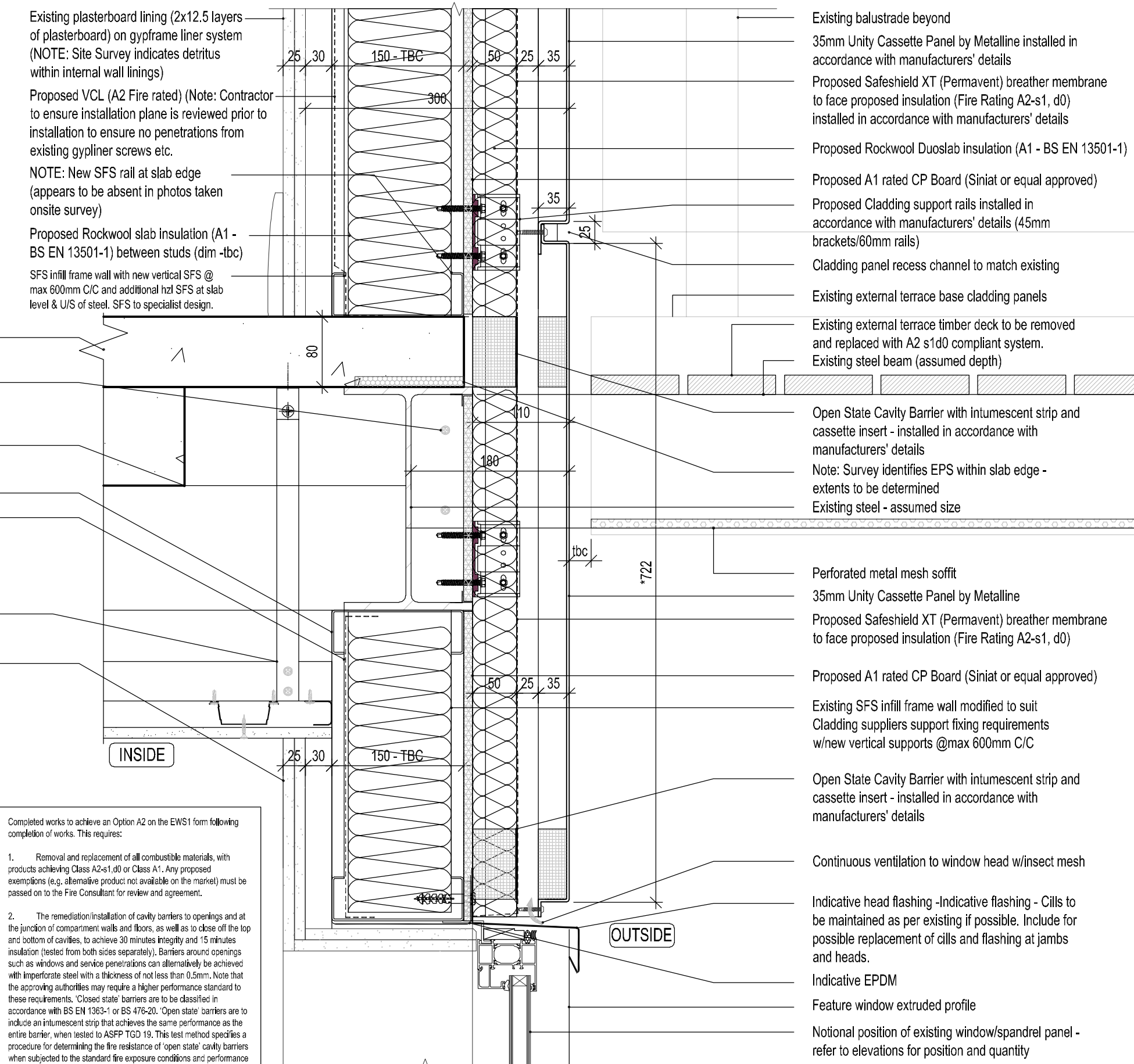
CP board installation to be reviewed by fire barrier supplier to ensure compliant with any testing certification.

Existing plasterboard lining (2x12.5 layers of plasterboard) on gypframe liner system (NOTE: Site Survey indicates detritus within internal wall linings)

New SFS items to be designed by Contractor. All new SFS and new loadings via insulation and sheathing to be assessed by the Structural Engineer.

SFS infill frame wall with new vertical SFS @ max 600mm C/C and additional hzl SFS at slab level & U/S of steel. SFS to specialist design.

3. Junctions where a fire resisting wall or floor meets the external wall construction must be fire stopped to the same standard as that wall or floor.



Notional position of existing window/spandrel panel -
refer to elevations for position and quantity

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Manufacturers to provide Fire Test Certification for open state and closed state barrier systems confirming compatibility with overall wall assembly and compliance.

A	01.03.23	Preliminary Issue	RV	SE
Rev	Date	Revision Description	Dm	Chk

Project Name Stonebridge House, Manchester		North
Client Thomasons UK		
Drawing Title Typical Window Head / Slab Edge Section Detail - Proposed Rainscreen Cladding		Client Job No Client No
		DMWR Job No 3993
Drawing Reference, 3993 DR 220		Revision A
Drawn Date 01.03.2023	Scale 1:5@A3	Drawn By RV
Drawing Status DRAFT		Checked By SE

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PROPOSED

Typical Window Head / Slab Edge Section - Proposed Rainscreen Cladding