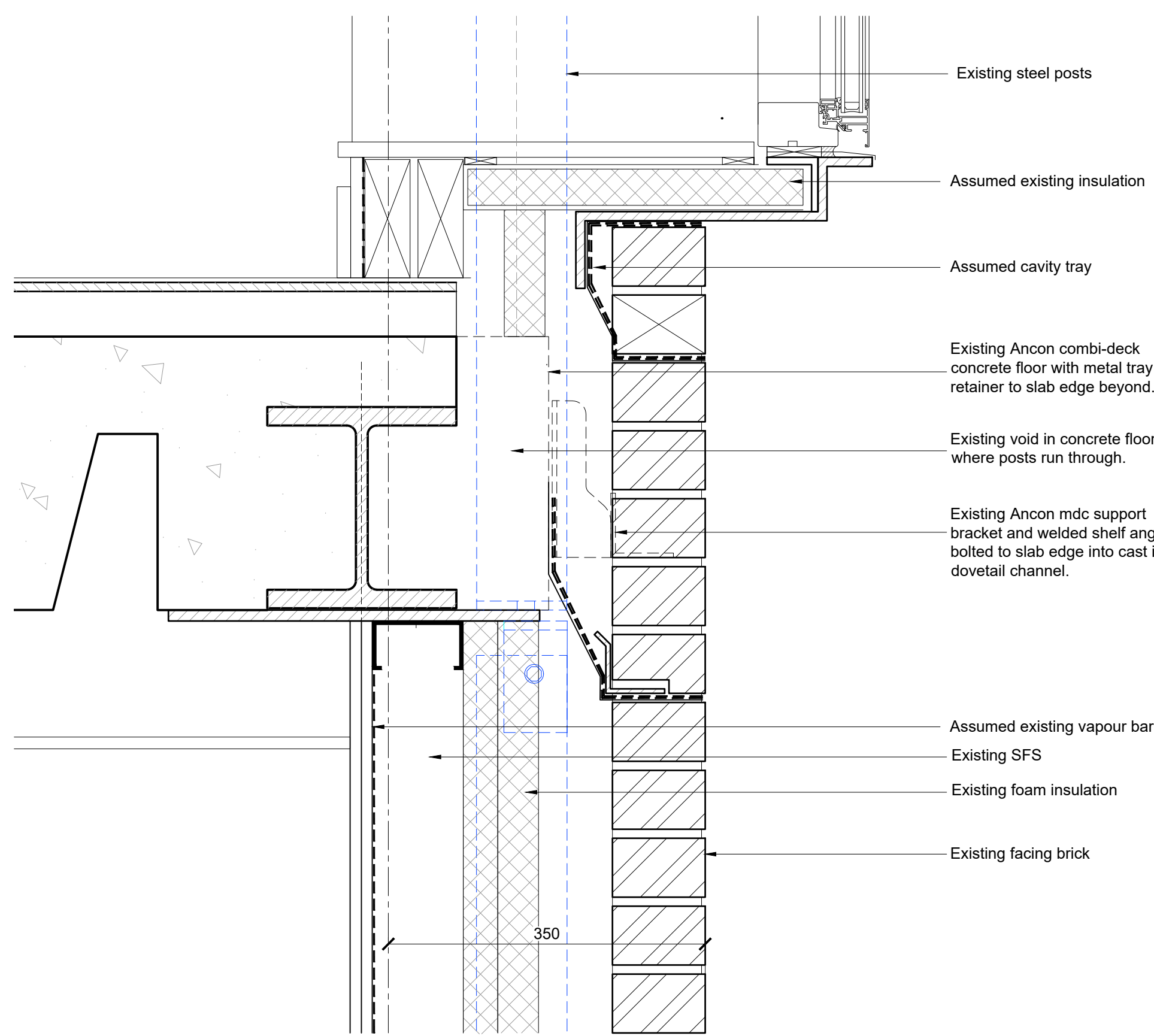
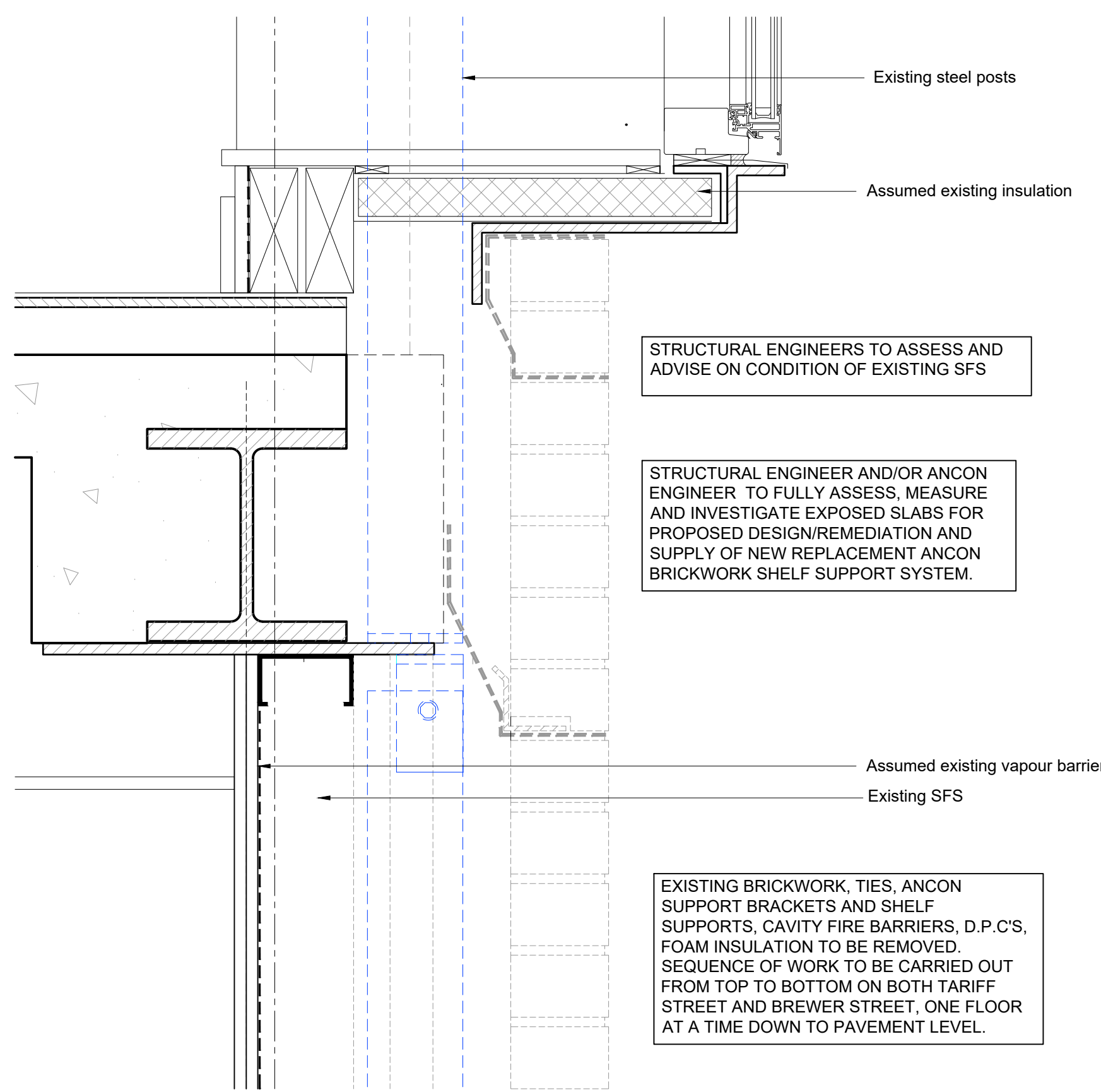
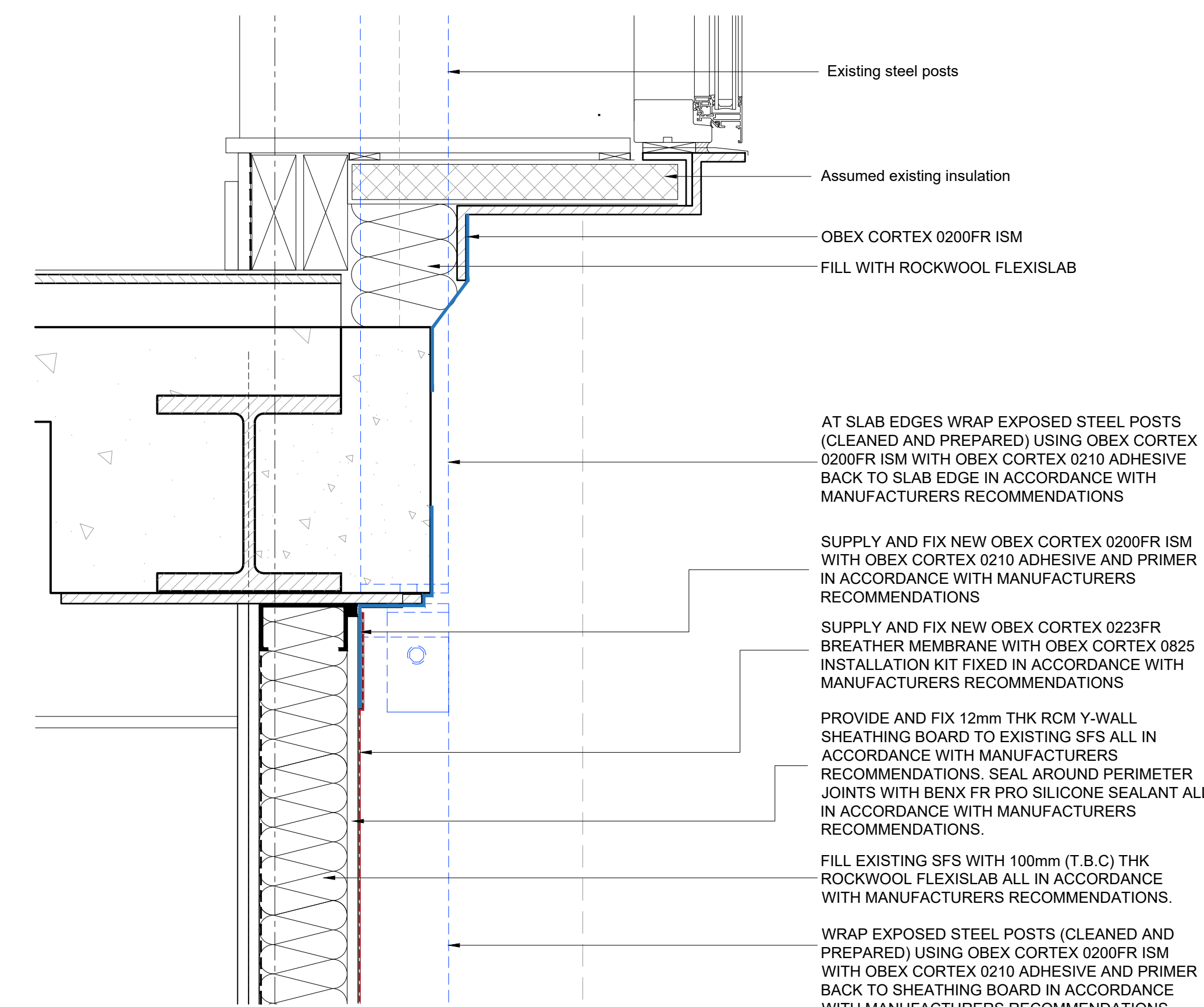




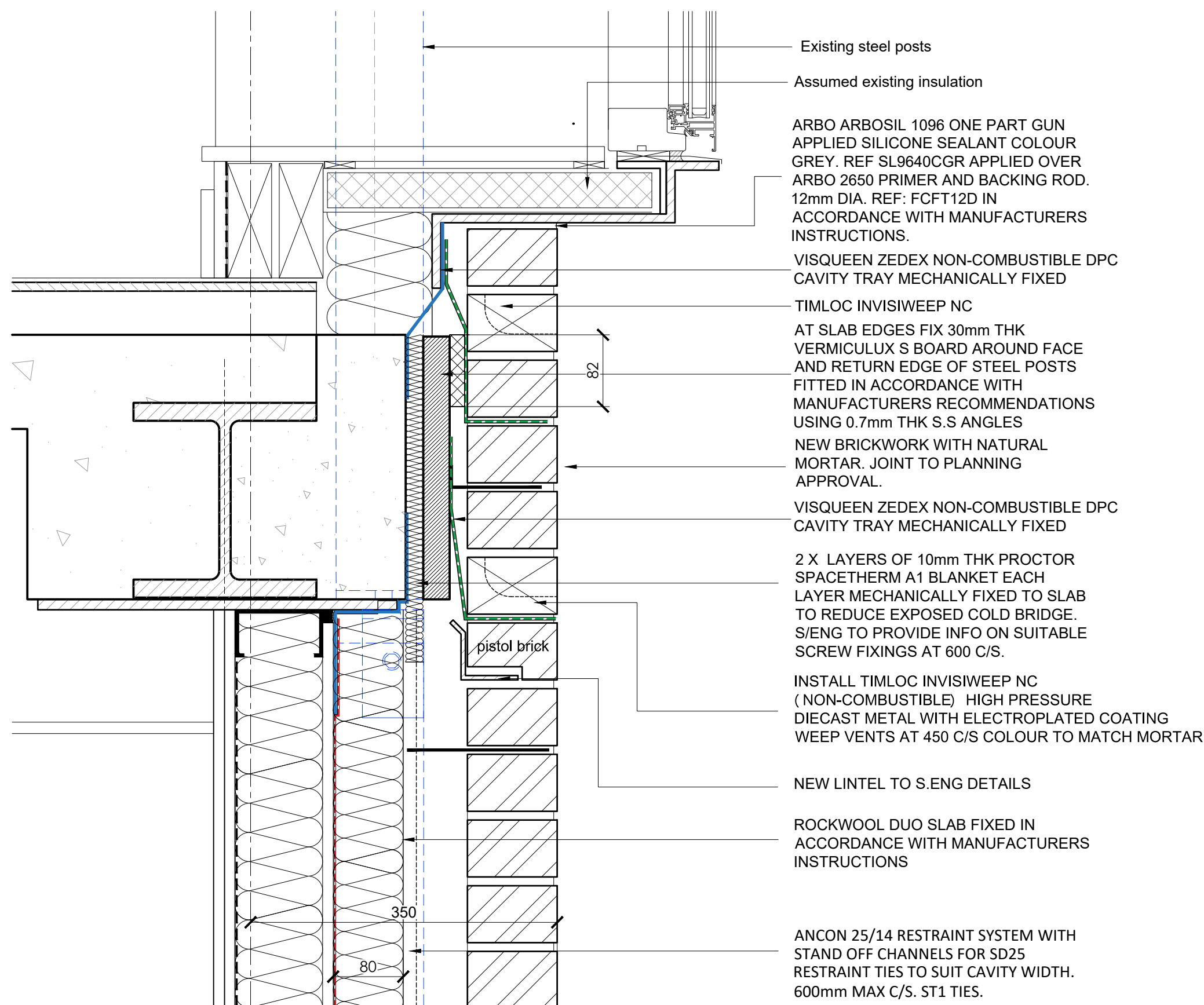
A EXISTING DETAIL ORIEL WINDOW
SLAB EDGE
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



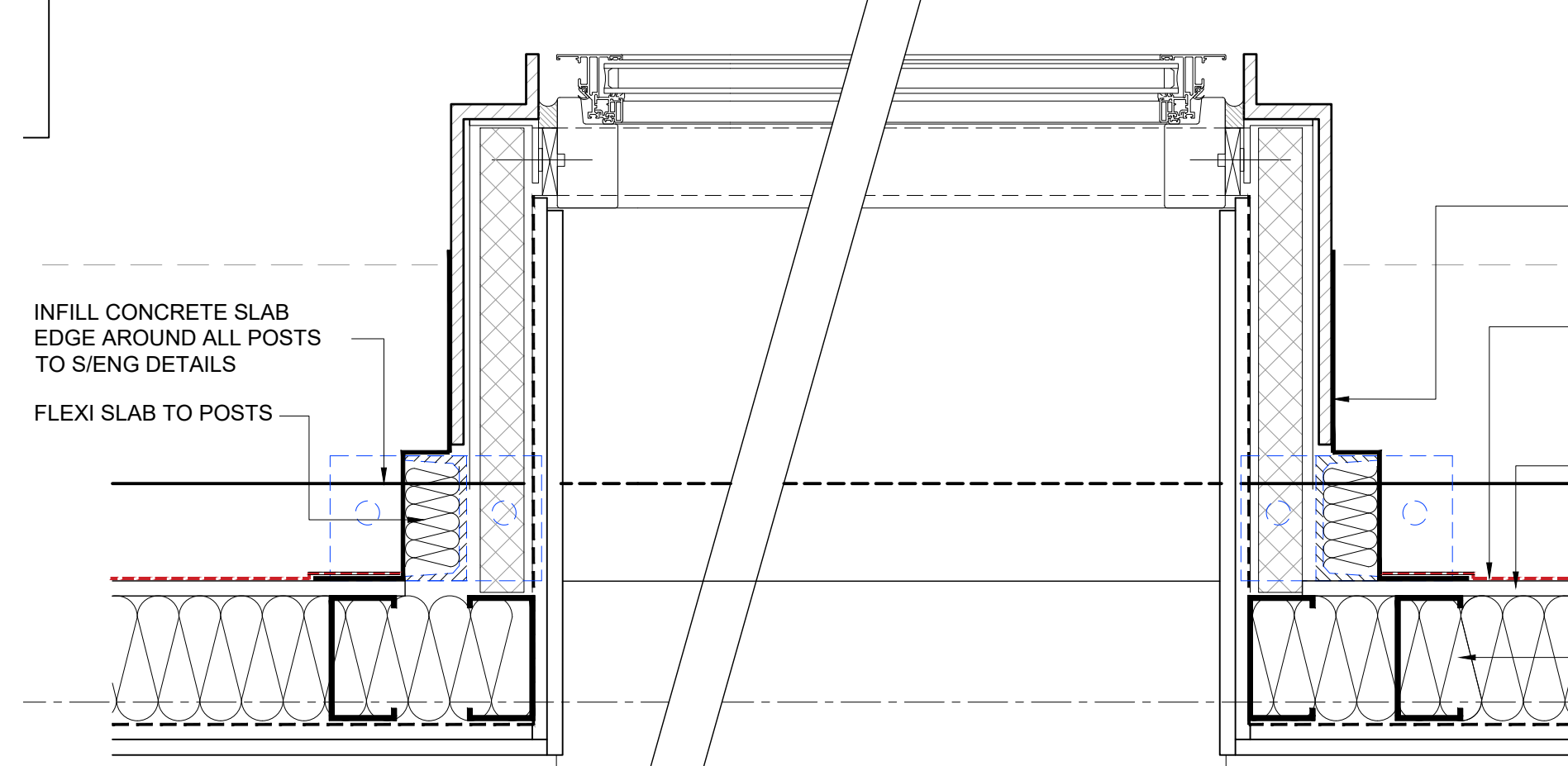
B STRIP OUT DETAIL ORIEL WINDOW
SLAB EDGE
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



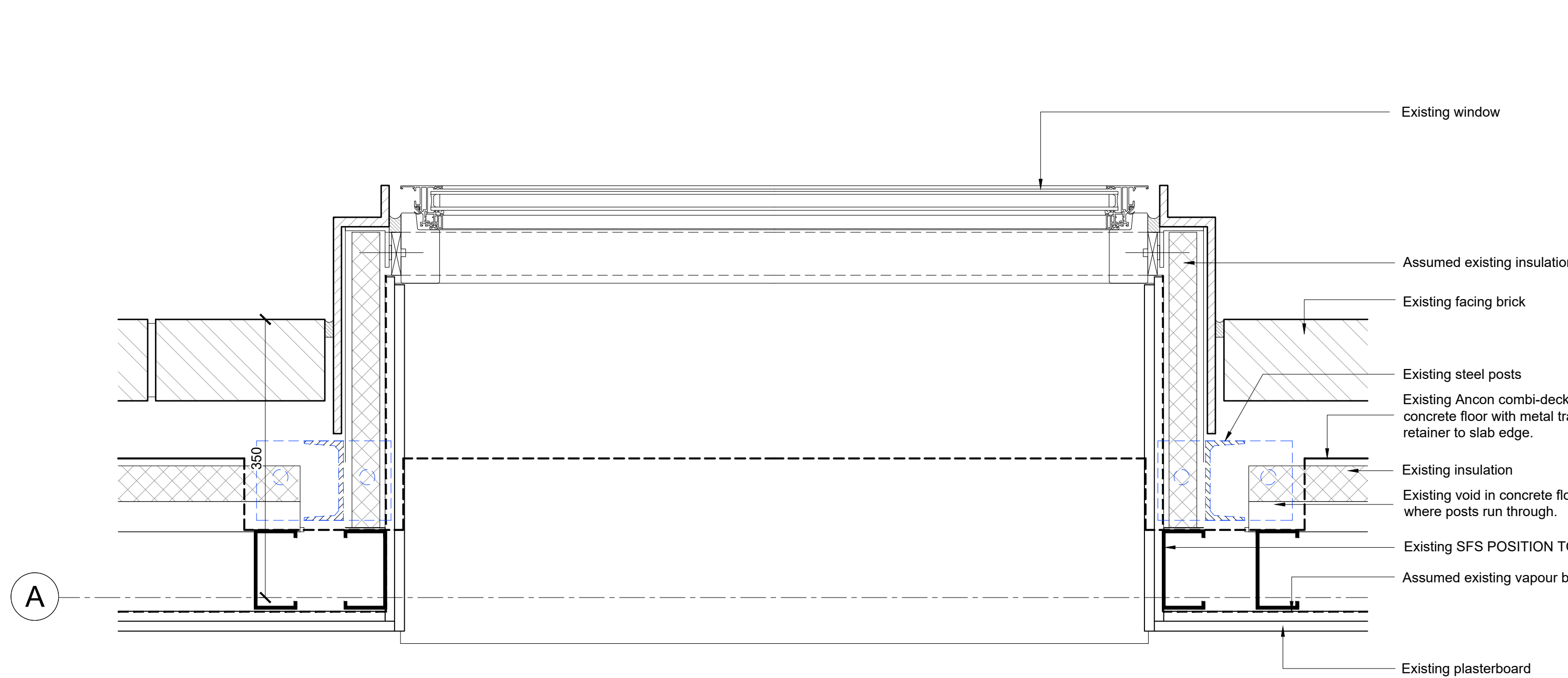
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GRID A
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DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



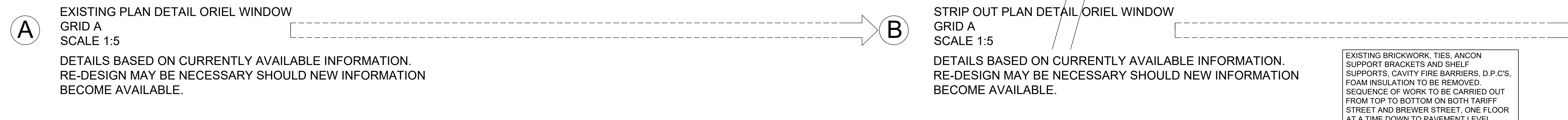
D PROPOSED DETAIL ORIEL WINDOW
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GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



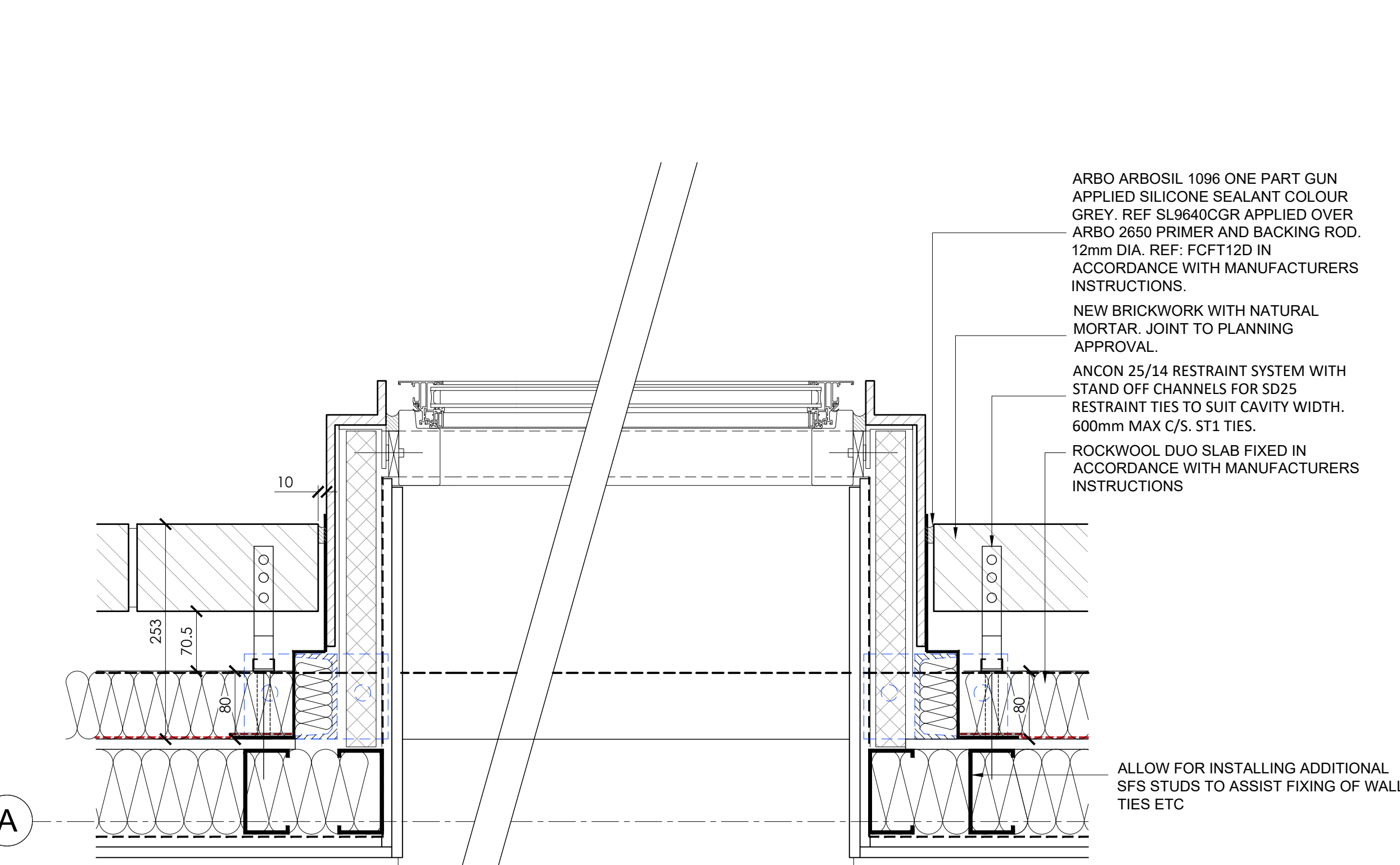
E INITIAL WEATHER PROOFING WORK DETAIL ORIEL WINDOW
SLAB EDGE
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



F EXISTING PLAN DETAIL ORIEL WINDOW
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



G STRIP OUT PLAN DETAIL ORIEL WINDOW
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.



H PROPOSED DETAIL ORIEL WINDOW
GRID A
SCALE 1:5
DETAILS BASED ON CURRENTLY AVAILABLE INFORMATION.
RE-DESIGN MAY BE NECESSARY SHOULD NEW INFORMATION
BECOME AVAILABLE.

NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the architect before any work commences.
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavours. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

CDM 2015

Client notified of duties: **CDM_PD_Data_A6**
Principal Designer: **Name**

Unless noted below, all known hazards have been highlighted on the drawing:

Existing building information is based on "Record Drawings" provided by Coran & Partners. This information may not be a true reflection of what was actually built on site and as such reported Main Contractors are to undertake their own on site investigations in order to safely themselves that the information provided within this document is an accurate representation of the building and to verify wall and floor type construction build up. It is assumed that the existing internal linings which are to be retained incorporate a vapour control layer.

Coran & Partners drawing reference: 1012 (25)11_2nc Cladding to Slab Cores - Typical Details
Revision: - Issue Date: 24/09/04

C11	04/04/24	MM	DJ
Issued For Planning			
C10	15/02/24	MM	DJ
Drawings revised for replacement of brickwork			
C09	05/02/24	MM	DJ
Drawings revised for replacement of brickwork			
C08	10/11/23	MP	DJ
Cavity trays omitted and weep vents re-positioned			
C07	26/10/22	EO	DJ
Terminal cavity barrier gap reduced from 44mm to 25mm & fire rating updated			
C06	21/10/22	EO	DJ
Updated following design review			
C05	10/09/22	MM	DJ
Terminal cavity barrier changed from 100 to 82mm			
C04	31/08/22	SPF	DJ
Additional layer of assumed insulation noted (as clouded)			
C03	10/08/22	MRM	DJ
Note updated on insulation type within cavity wall			
C02	10/08/22	MRM	DJ
All details updated to terminal fire barriers and added steel column and slab edge fire board encasement for a picture framing strategy			
C01	11/03/22	SPF	DJ
Issued for Construction			
P03	13/12/21	MRM	DJ
Horizontal fire barrier spec changed to hill recommendations			
REV	Date	Drawn by	Checked by
S2		For Construction	
drawing stage: RIBA Stage 5			
client	Rider Levett Bucknall		
project	Vantage Quay 3-5 Brewer Street, Manchester M1 2ED		
drawing title	EXISTING AND PROPOSED DETAILS BRICKWORK SFS WALLS Sheet 2		
date	19/11/20	drawn	MRM
scale@AO	1:5	checked	DJ