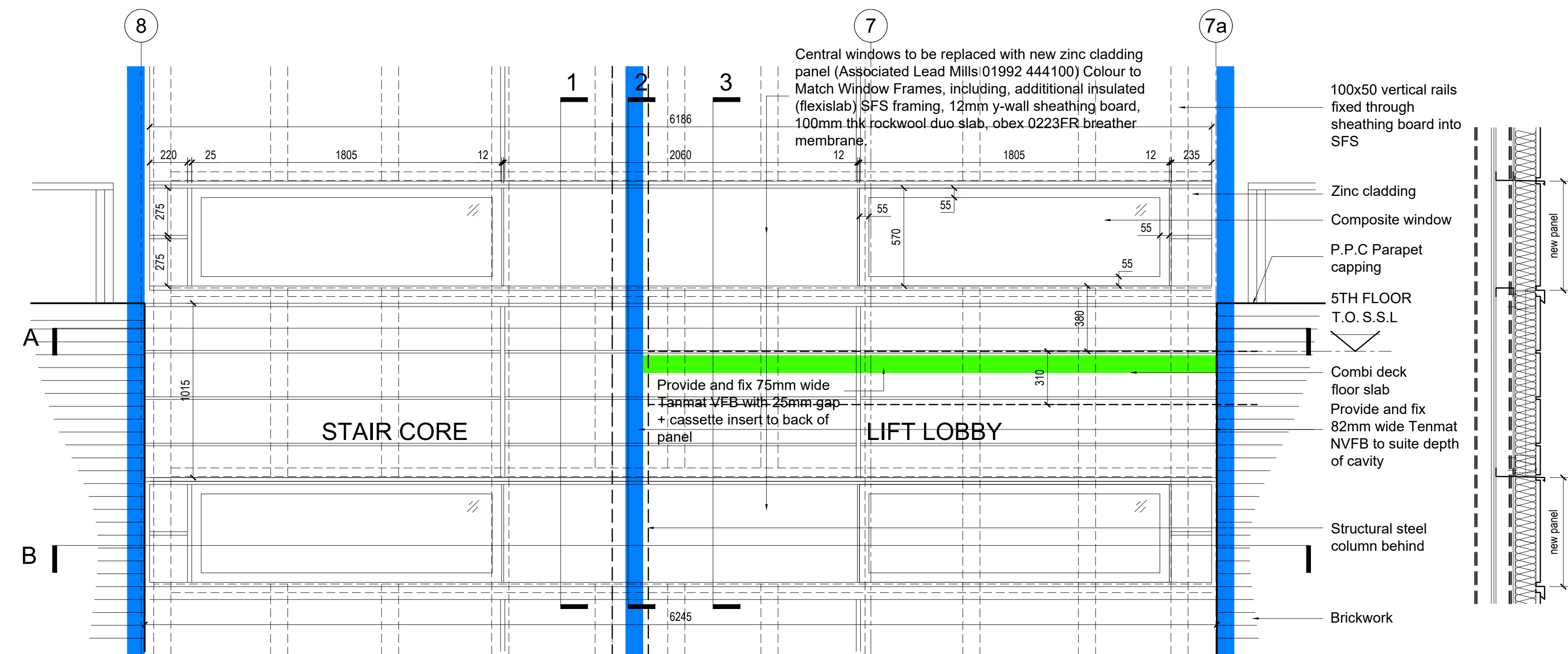
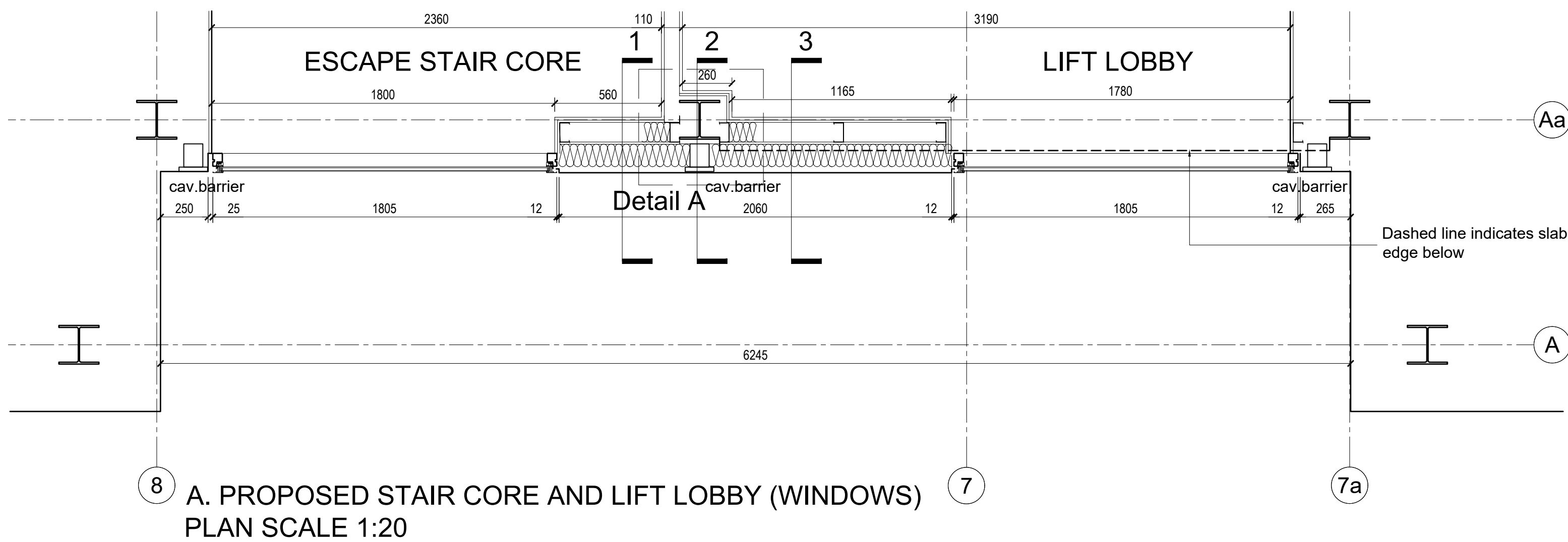
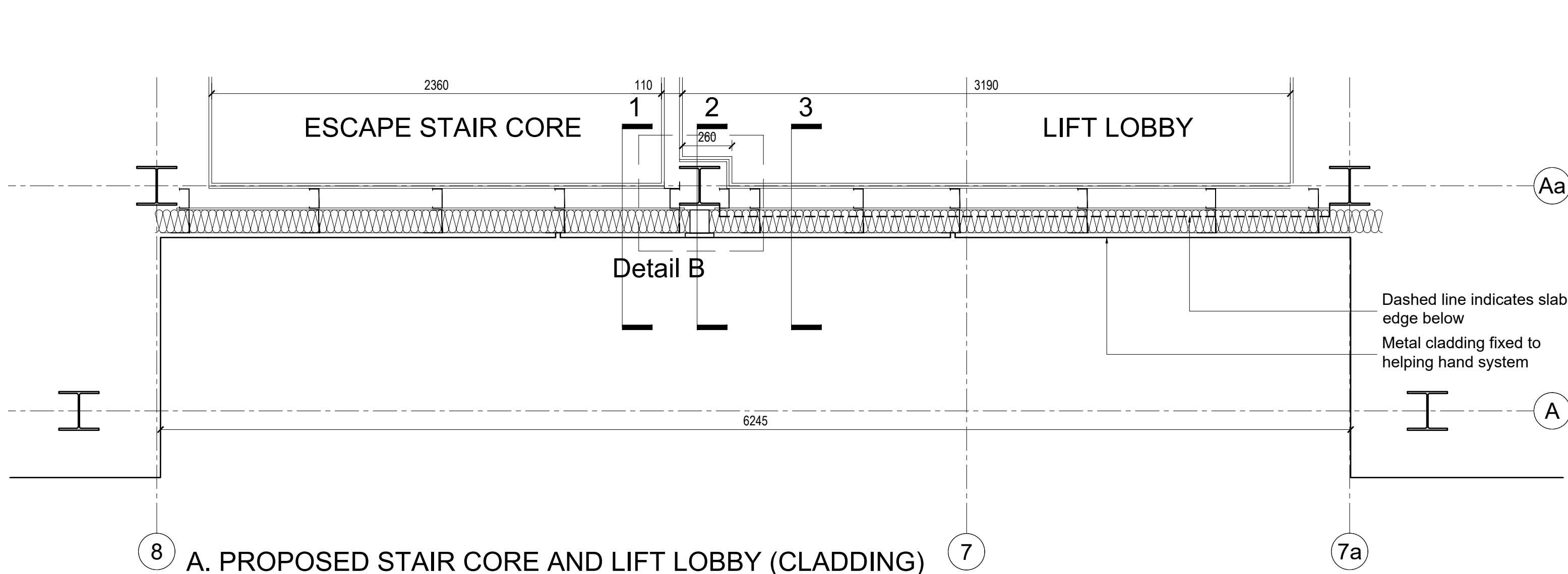


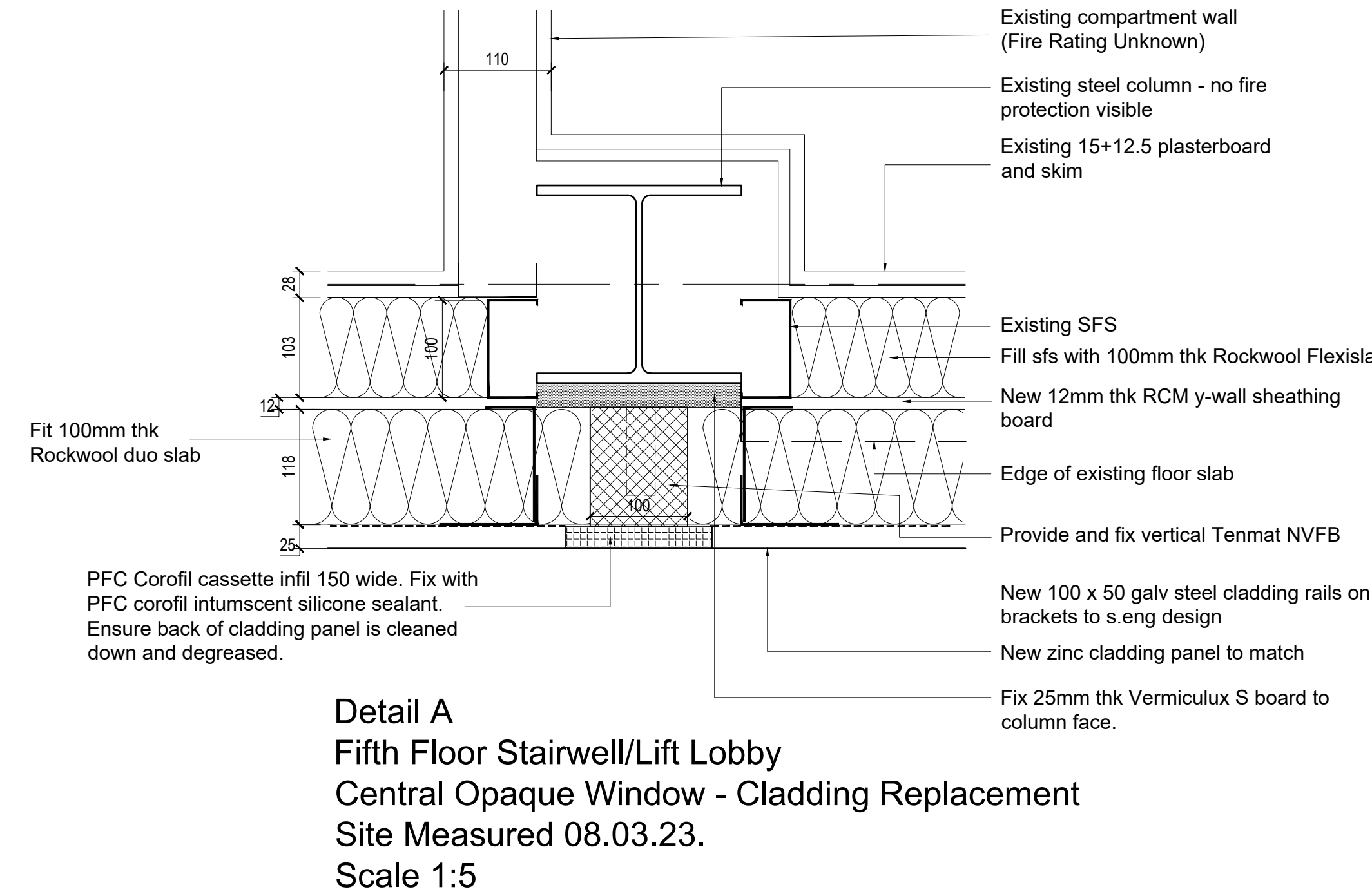
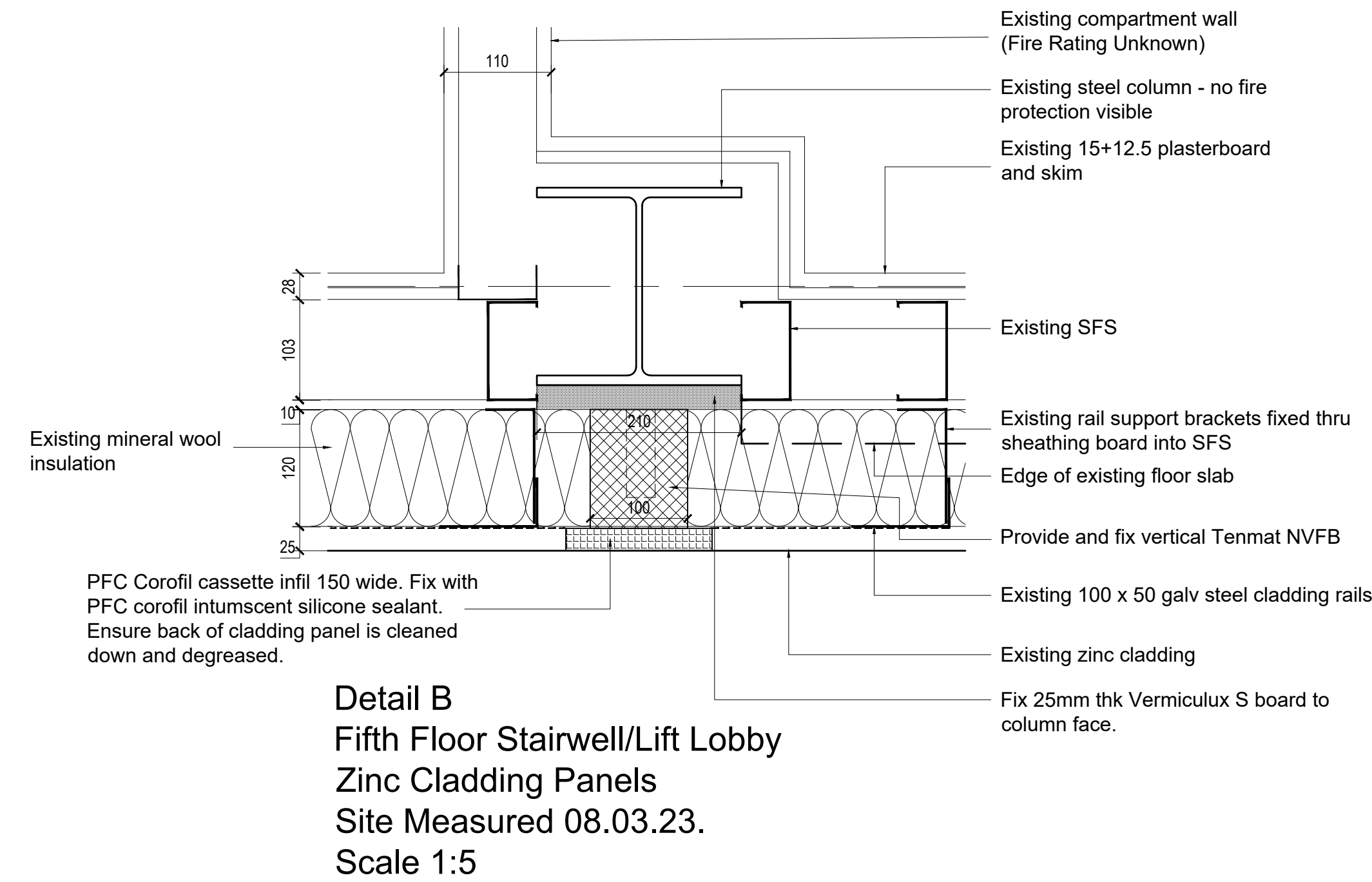


PROPOSED TYPICAL WINDOW ARRANGEMENT
STAIR CORE AND LIFT LOBBY
PART ELEVATION SCALE 1:20

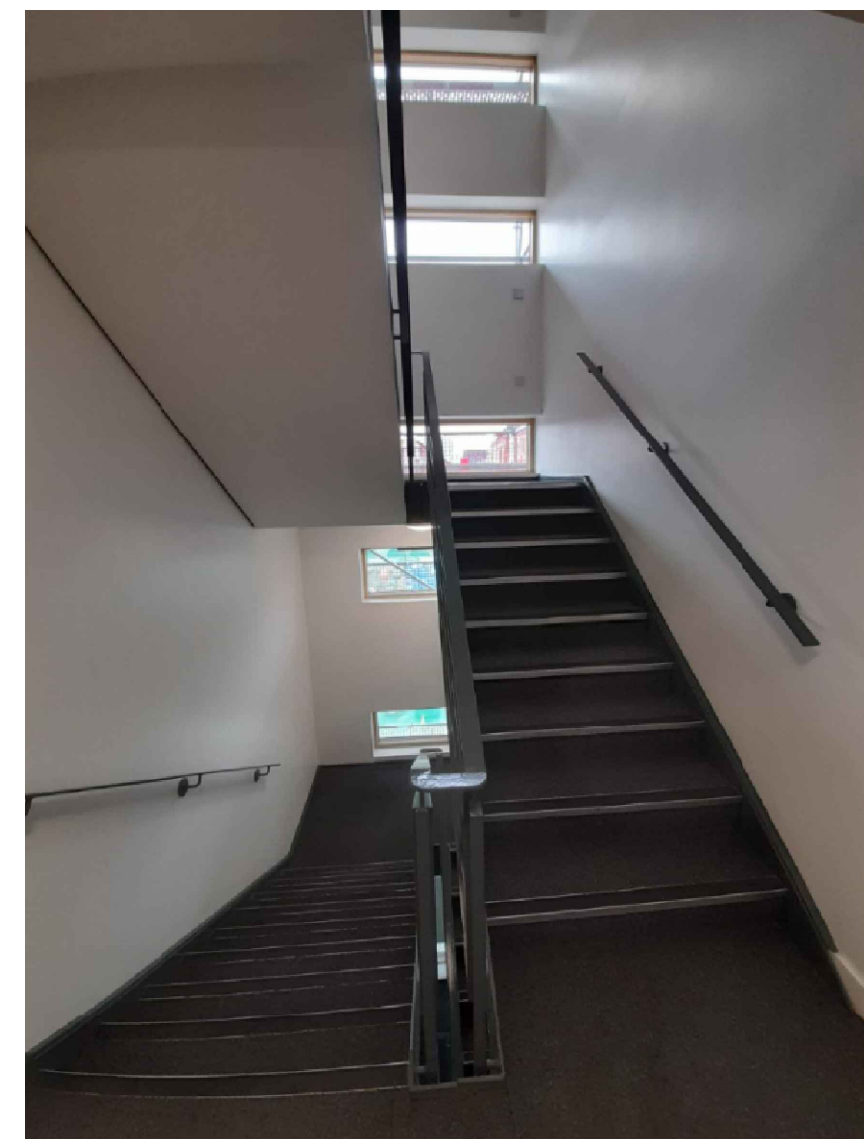
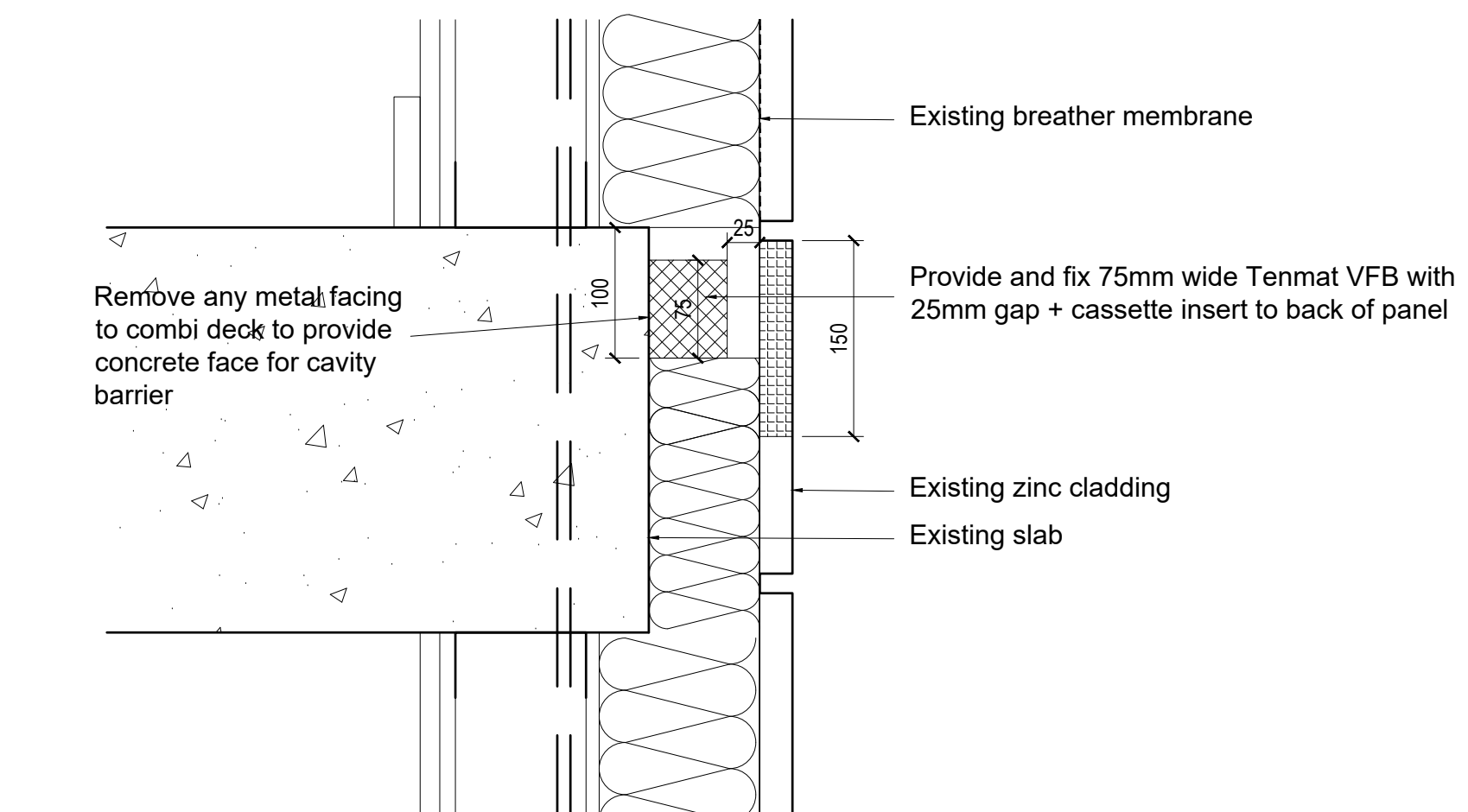
1. PROPOSED CROSS SECTION
STAIRWELL
SCALE 1:20

2. PROPOSED CROSS SECTION
FACE OF COLUMN
SCALE 1:20

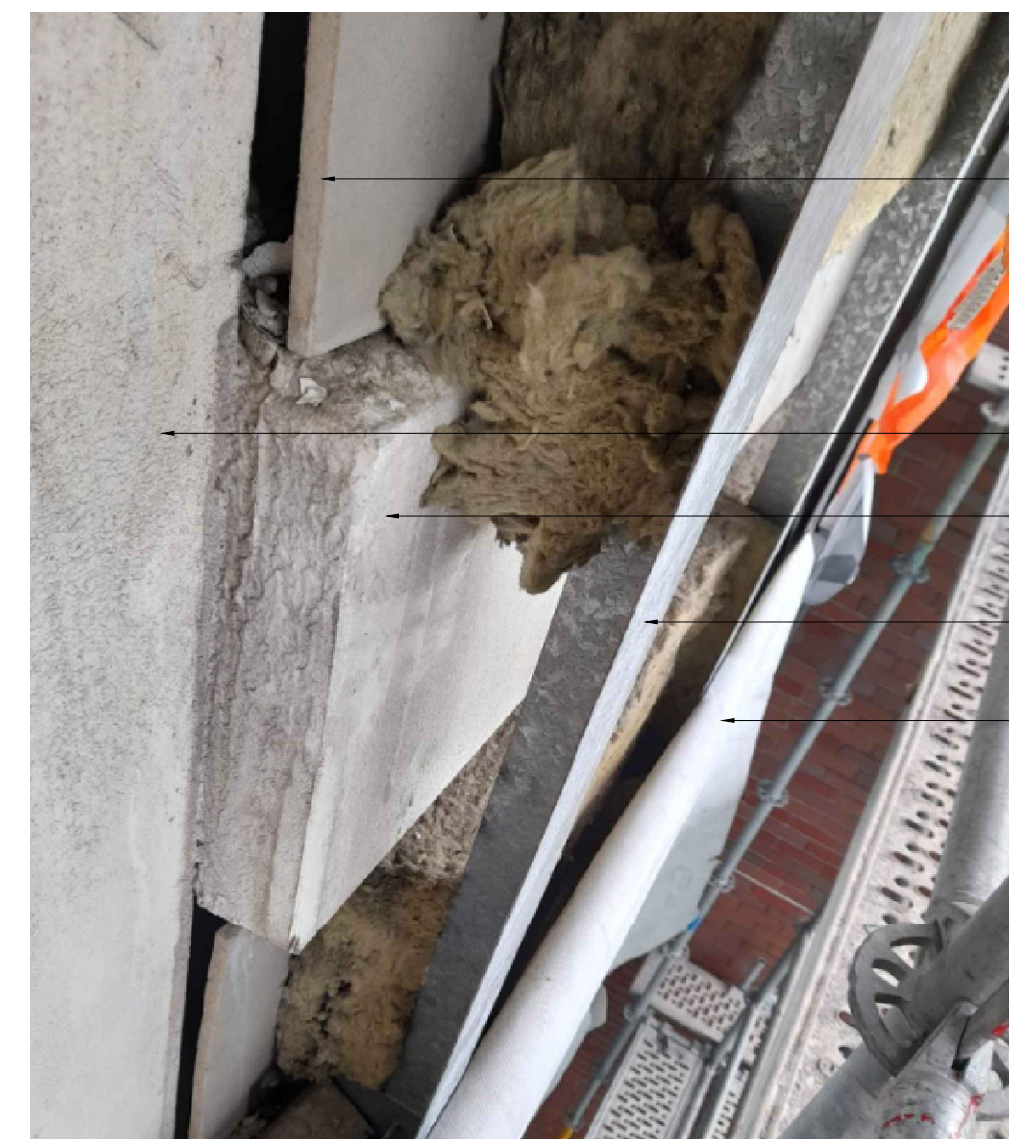
3. PROPOSED CROSS SECTION
LIFT LOBBY
SCALE 1:20



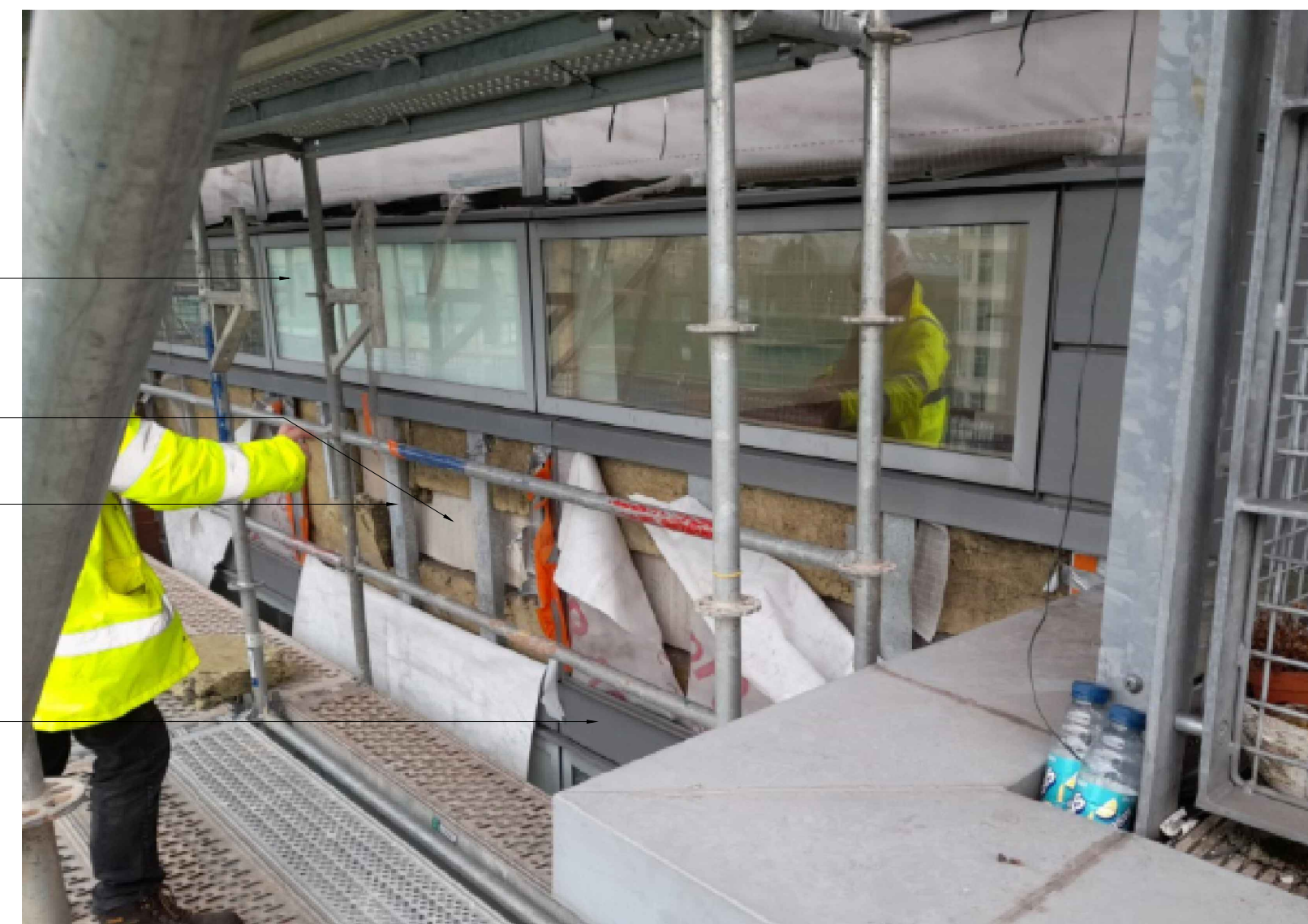
Detail C
Proposed Horizontal Cavity Fire barrier
Lift Lobby Slab Edge
Site Measured 08.03.23.
Scale 1:5



PICTURE 05 - INTERNAL STAIRWELL



PICTURE 01 - SLAB EDGE



PICTURE 02 - OPENING UP BELOW STRIP WINDOW LEVEL 5



PICTURE 03 - OPENING UP BEHIND STRIP WINDOW LEVEL 5
NOTE: NO VERTICAL CAVITY FIRE BARRIER BETWEEN BACK OF WINDOW AND FACE OF COLUMN. NOTE COMPARTMENT WALL STOPS AT COLUMN.



PICTURE 04 - BREWER STREET ELEVATION - SHOWING BOTH STAIRWELLS

NOTES

- All dimensions and levels are to be checked on site
- Any discrepancies are to be reported to the architect before any work commences
- 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.
- This drawing shall not be reproduced without express written permission from AEW.
- 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 method of duties: CDM 2015
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 Corran & Partners. This information may not be a true reflection of what was actually built on site and as such, Appointed Main Contractors are to undertake their own on-site investigations in order to satisfy themselves that the information provided within this document is an accurate representation of the building and to verify wall and floor types construction build up. It is assumed that the existing internal fittings which are to be retained incorporate a vapour control layer.

Corran & Partners drawing reference: 1612 (25)11_Zinc Cladding to Stair Cores - Typical Details
Revision: - Issue Date: 24/09/04

C03	04/04/24	MM	DJ
Issued For Planning			
C02	15/02/24	MM	DJ
ISSUED FOR RE-DESIGN (IN ABEYANCE)			
C01	23/03/23	MM	DJ
ISSUED FOR CONSTRUCTION			
REV	Date	Drawn by -	Checked by -
Status	Purpose of issue		
S2	For Construction		
drawing stage	RIBA Stage 5		
client	Rider Levett Bucknall		
project	Vantage Quay 3-5 Brewer Street, Manchester M1 2ED		
drawing title	STAIR CORE CLADDING DETAILS PROPOSED		
date	23/03/23	drawn	MM
scale@A0	1:20 1:5	checked	DJ