

Key

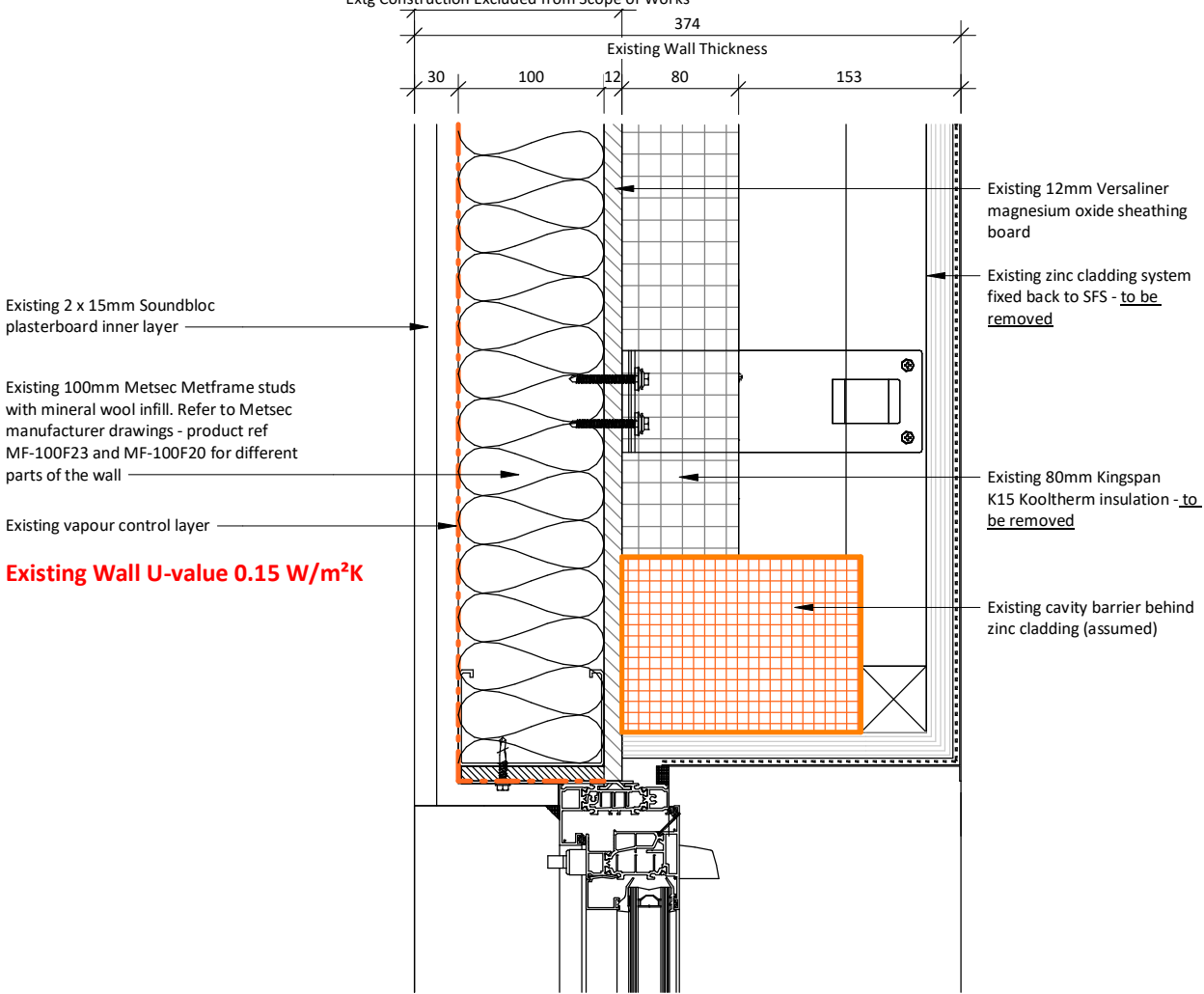
- Existing - to remain and/or be made good in accordance with specification
- To be removed
- To be added
- New cavity barrier / fire stop (see annotations)
- Breather membrane
- Vapour control layer
- EPDM Class B waterproofing membrane
- MJ Movement joint to SE specification

Notes & Caveats

- Overall wall thickness shown and specification of as-built materials follows the as-built drawings by DLA Architects and Metsec. No opening up works have been carried out and it is therefore assumed that the existing wall build-up follows these drawings. Contractor to check all dimensions and existing junctions prior to placing orders.
- Integrity of fire protection provided by existing floors & separating walls to be reviewed, client to be advised of any remedial works required and instruction sought.
- Existing Fire Protection to structural frame to be retained throughout. Any concerns over the integrity, prior to or during the works are to be raised with the Building Control Approved Inspector and client.
- Thermal Movement to NaturAL-X Brick Slip System Movement joints should be formed min 10mm wide at every 6m both horizontally and vertically. Location of movement joints to be specified by project structural engineer.
- All proprietary and brand-named elements (eg. Rockwool, Hilti, et al) must be installed in strict accordance with the manufacturer's written instructions. If in any doubt allow for queries to be reviewed with the manufacturer's technical support team
- All fire doors and fire stopping must be verified and certified by a third party certifier
- Aluminium and stainless steel components must not come into contact with each other. If unavoidable, the two must be separated by a membrane barrier to avoid corrosion. Fixings of aluminium & stainless steel components (eg. angles, brackets etc) must be at least 7mm from the surface edge
- All fixings and movement joints to the brick slip system to be specified by specialist. Pull-out testing to be carried out on the existing SFS / CP sheathing board in accordance with manufacturer's written instructions. All details are to be installed in strict accordance with manufacturers' written instructions. All details are indicative and to be confirmed by manufacturer, supplier or specialist. All existing dimensions must be checked on site by contractor.
- Allow for expansion of all metals via slots if necessary and provide S/S fixing or breaks to prevent accelerated corrosion

EXISTING CONDITION (ASSUMED)

Detail 01

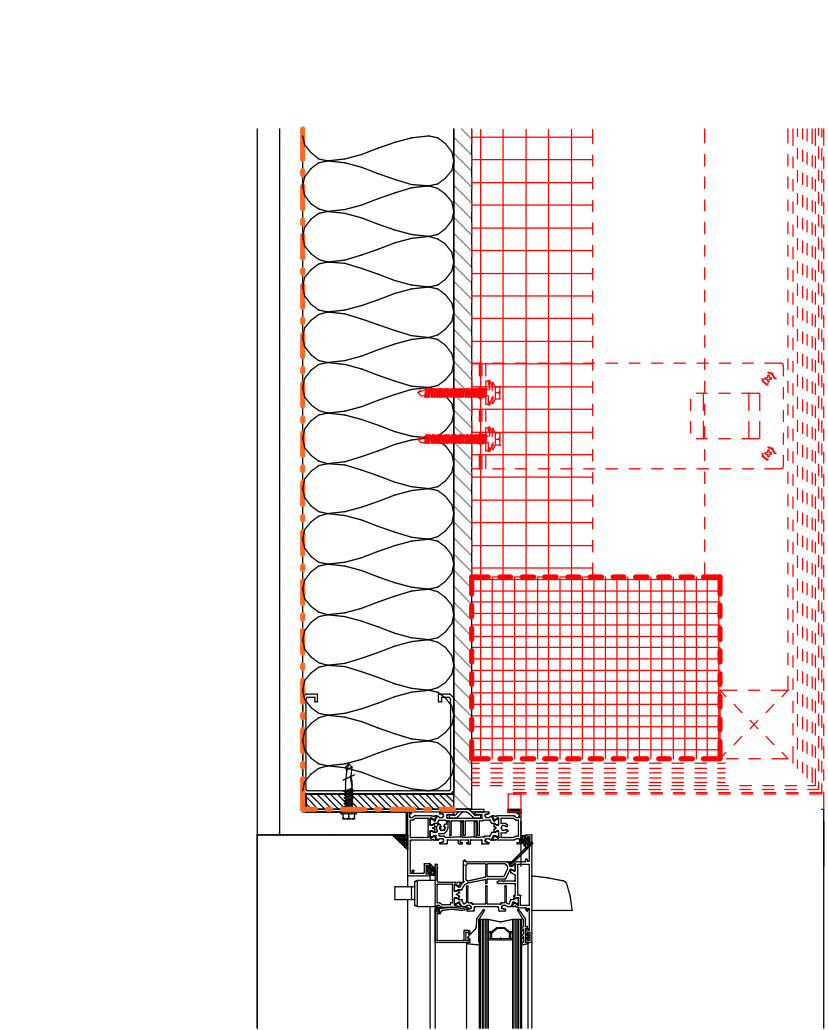


DETAIL 1.04 - 1:5

1.04 - Typical Window Head Detail

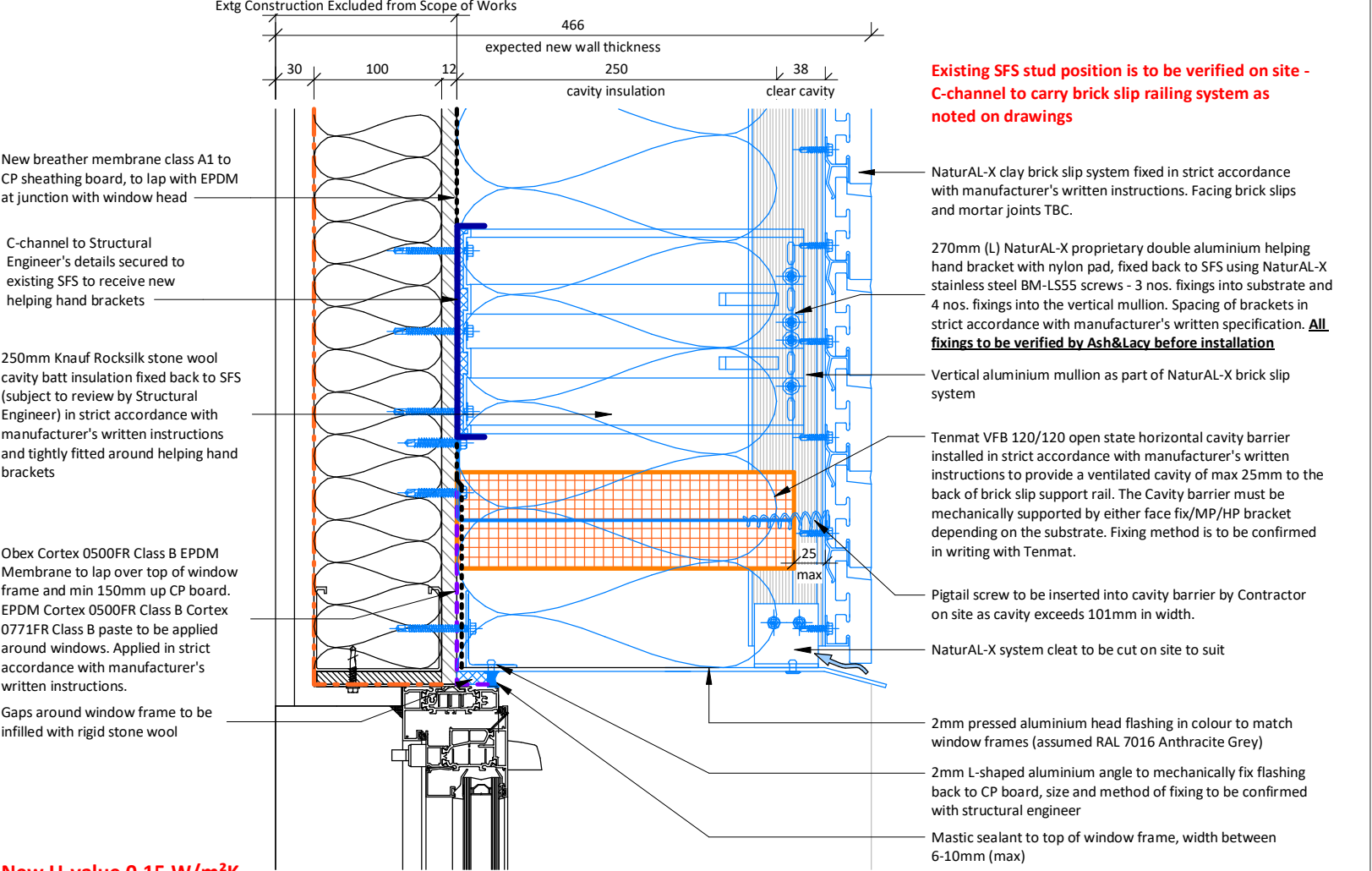
REMOVAL

Detail 02

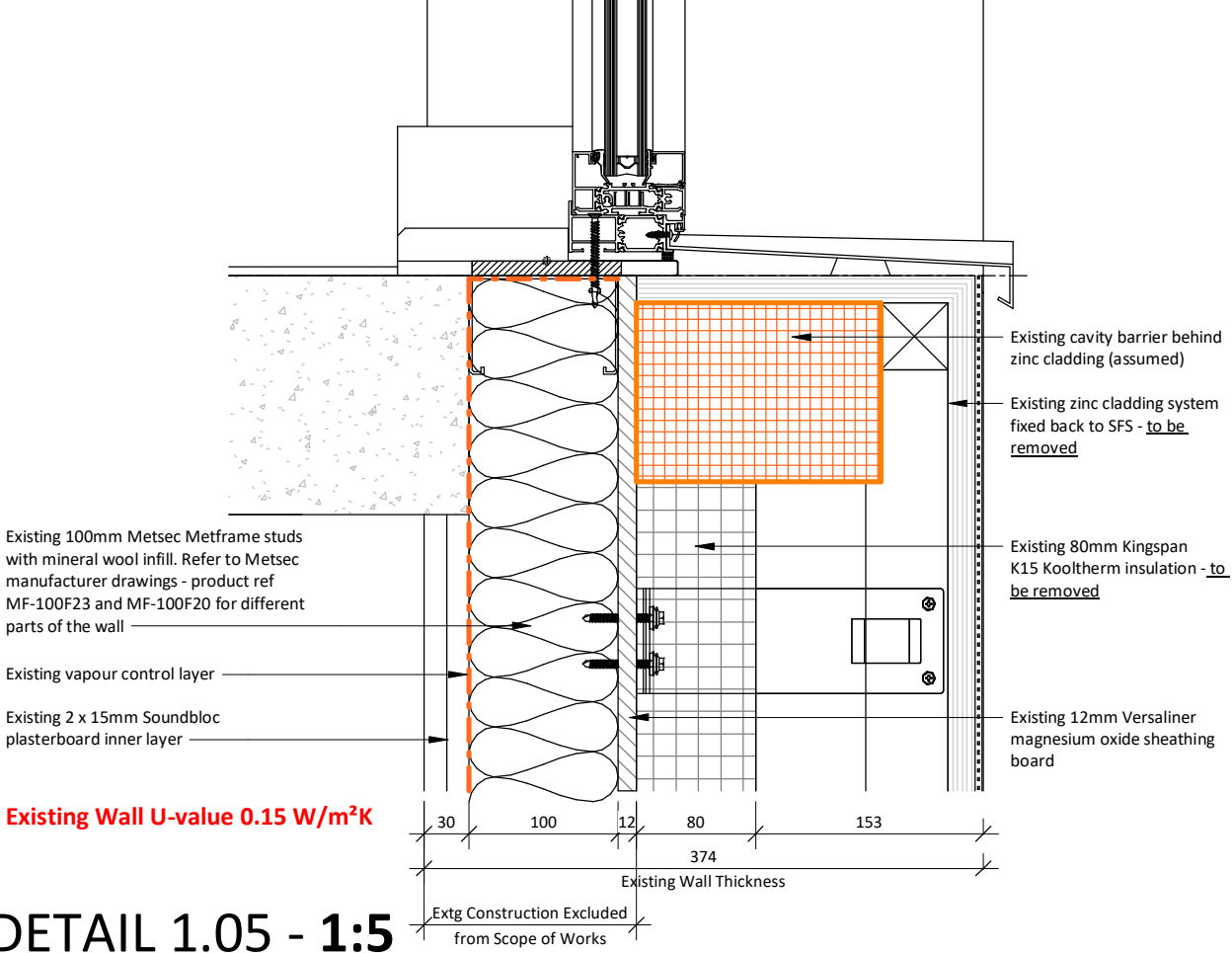


PROPOSED WORKS (CONCEPT ONLY)

Detail 03



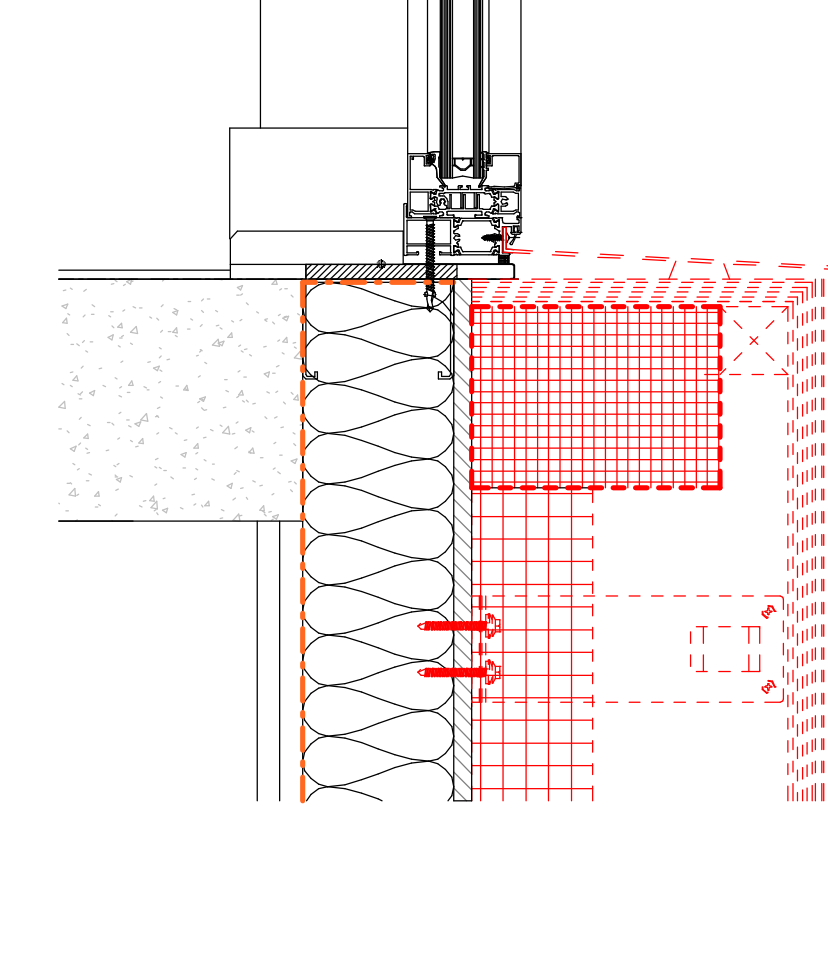
Detail 04



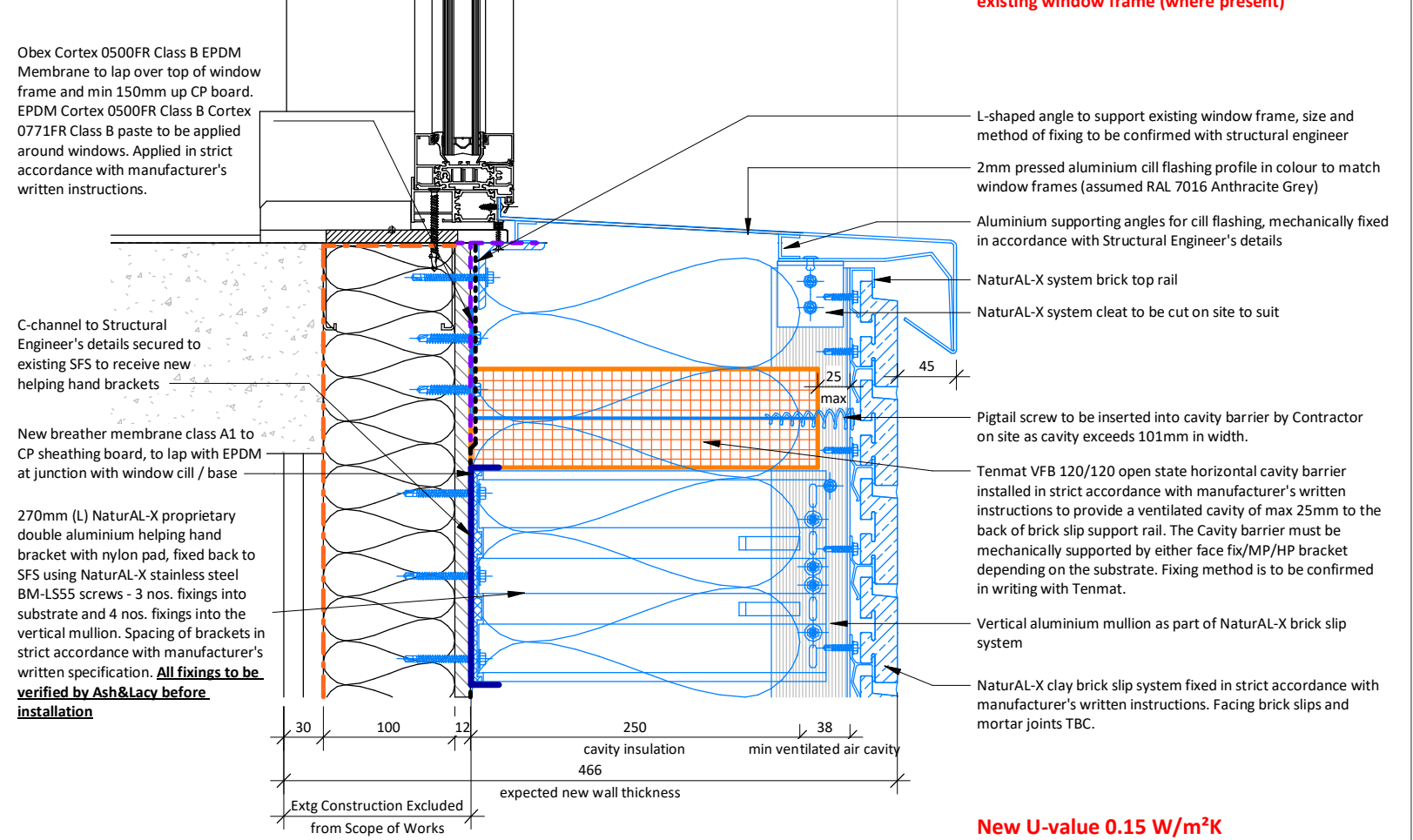
DETAIL 1.05 - 1:5

1.05 - Typical Window Cill Detail

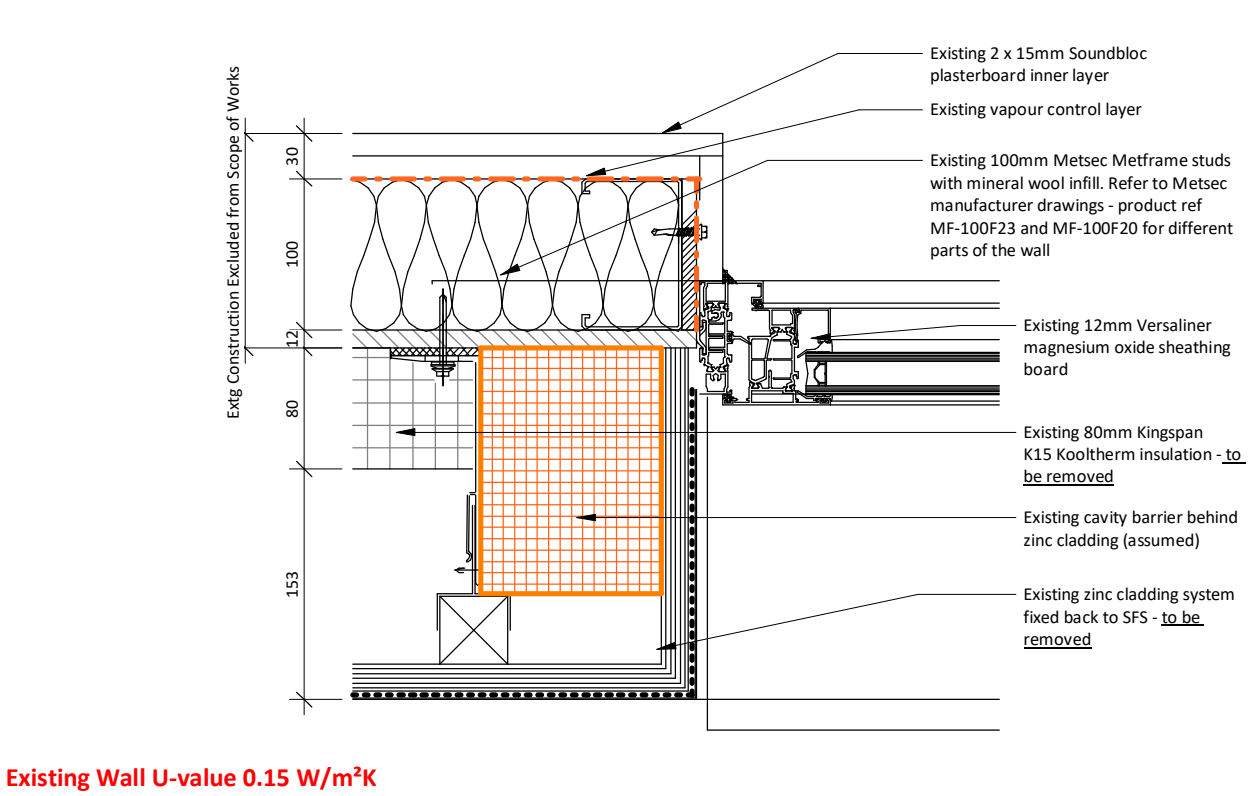
Detail 05



Detail 06



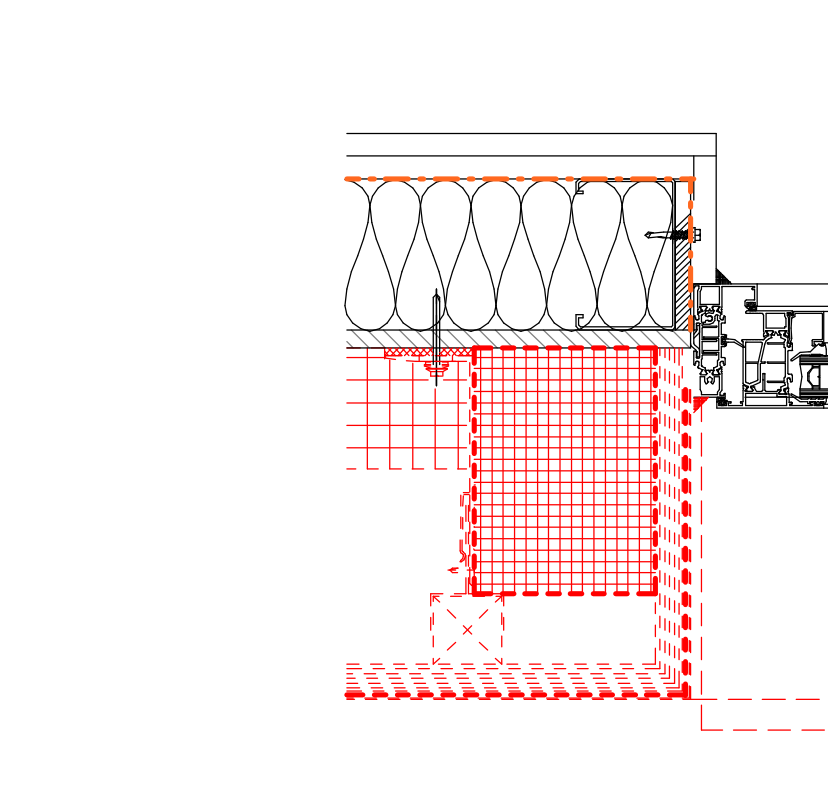
Detail 07



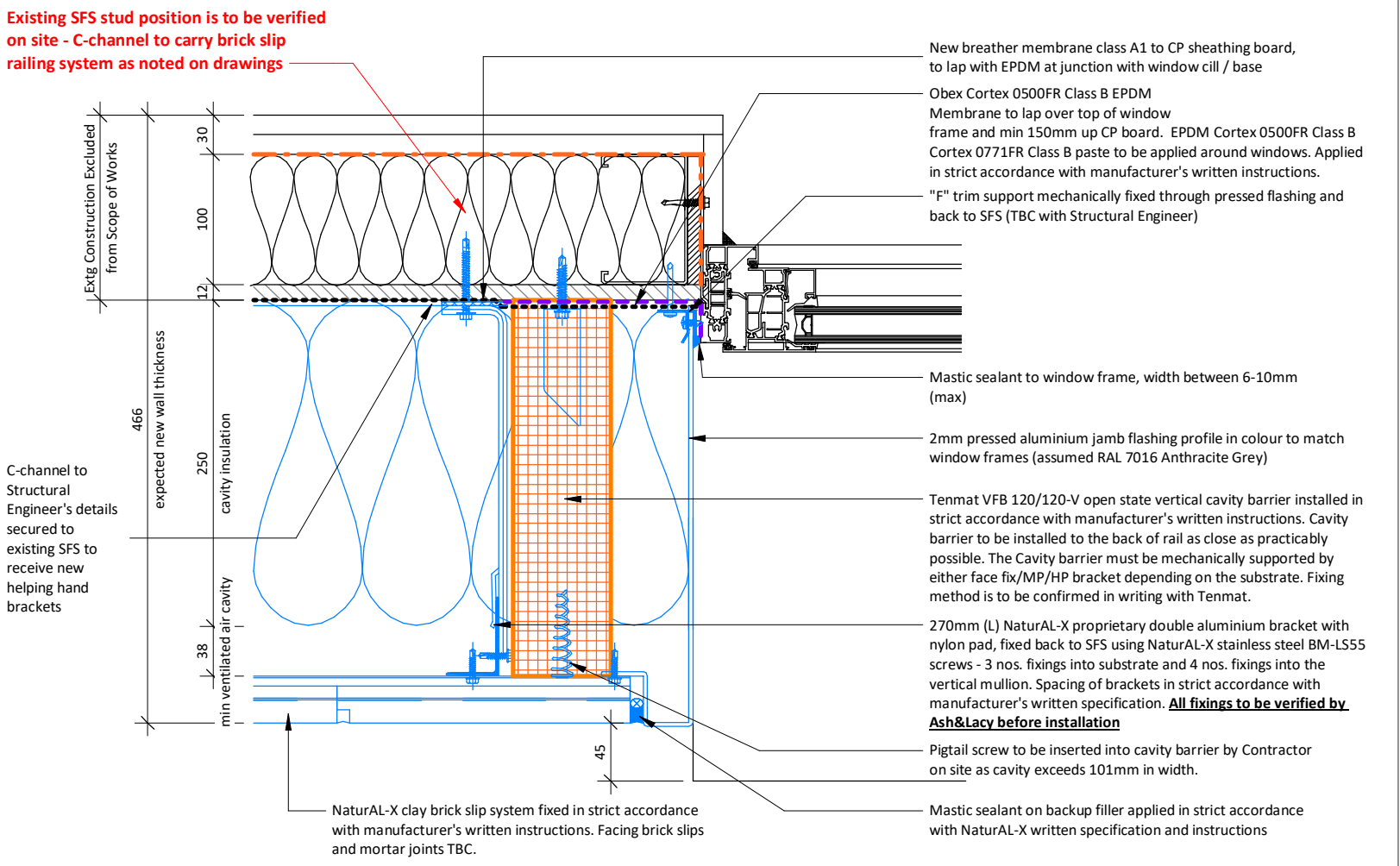
DETAIL 1.06 - 1:5

1.06 - Typical Window Jamb - Brickwork Wall

Detail 08



Detail 09



1	07.08.23	LB	Conceptual proposed details added for review with Ash&Lacy and Tennaat
Rev	Date	Int	Description



CLIENT:
Forshaw

PROJECT:
Halo, Simpson Street

DESCRIPTION:
Typical Window Reveal Details

PURPOSE OF ISSUE: Information			
DRAWN BY:	CHECKED	DATE:	SCALE @ A1:
JW	LB	23/03/23	As indicated
JOB NO:	STATUS CODE:	DRAWING NO:	REV
4055	S2	112	1
FILE IDENTIFIER: HL-BTP-00-ZZ-DR-A-4055_112.1			