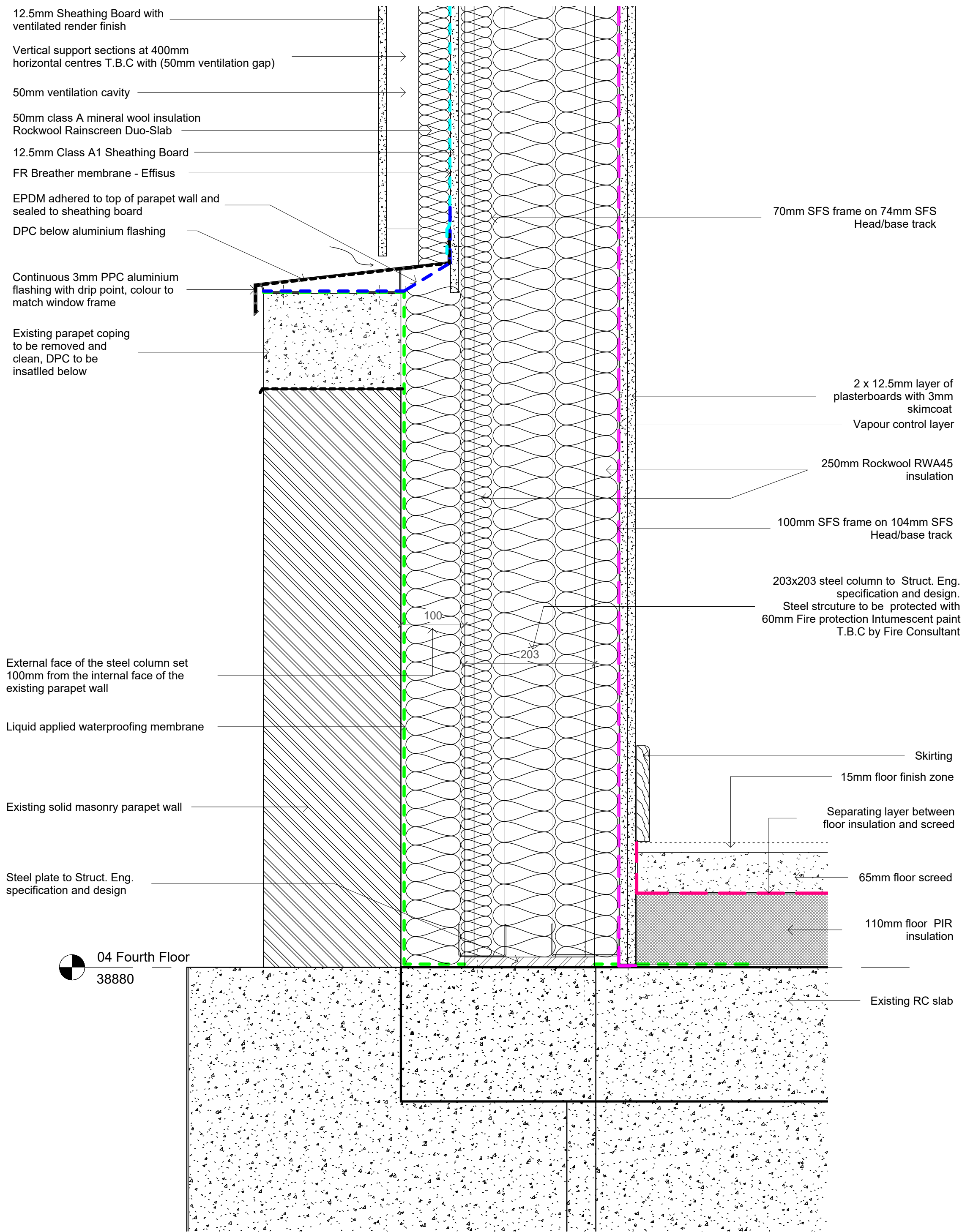
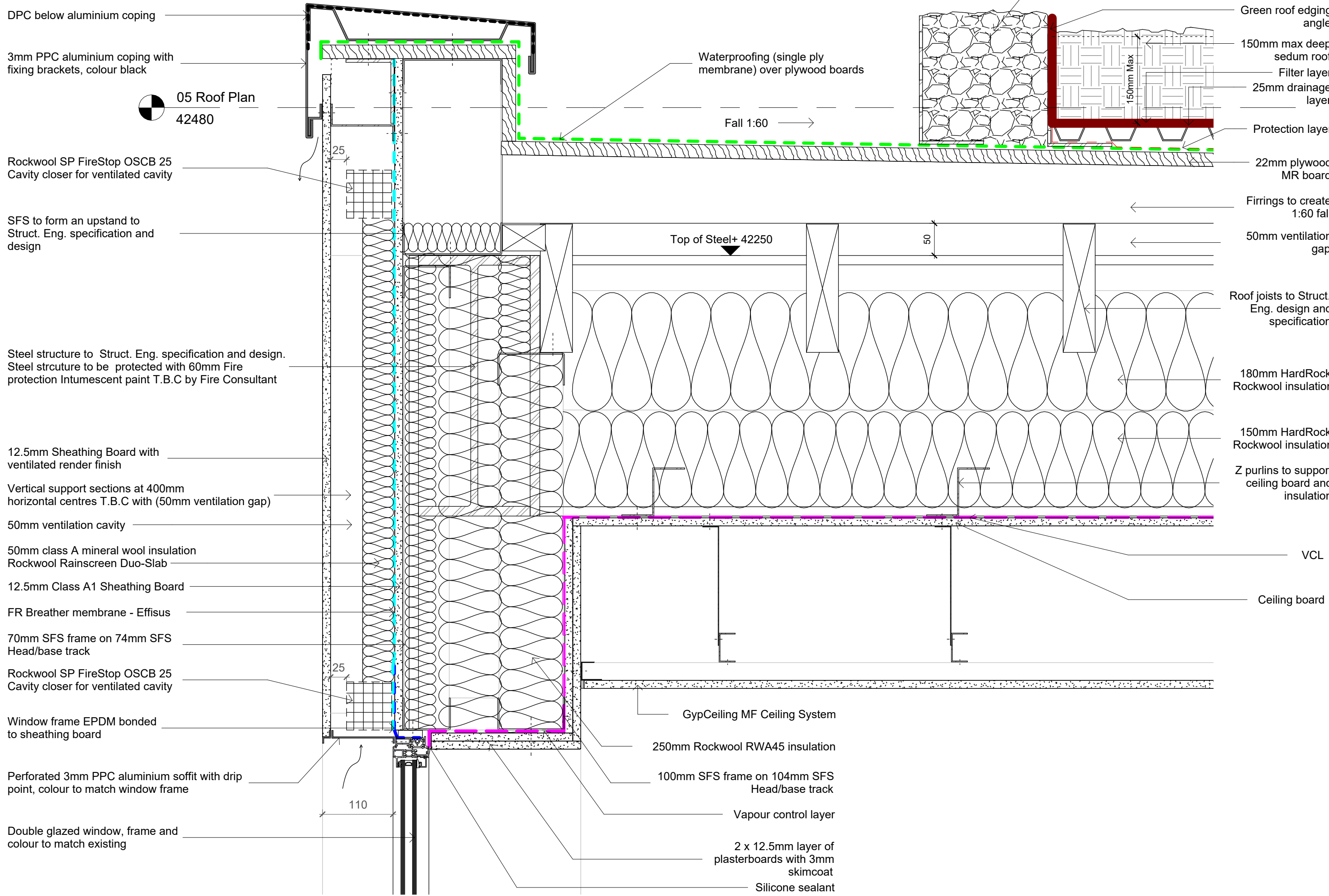
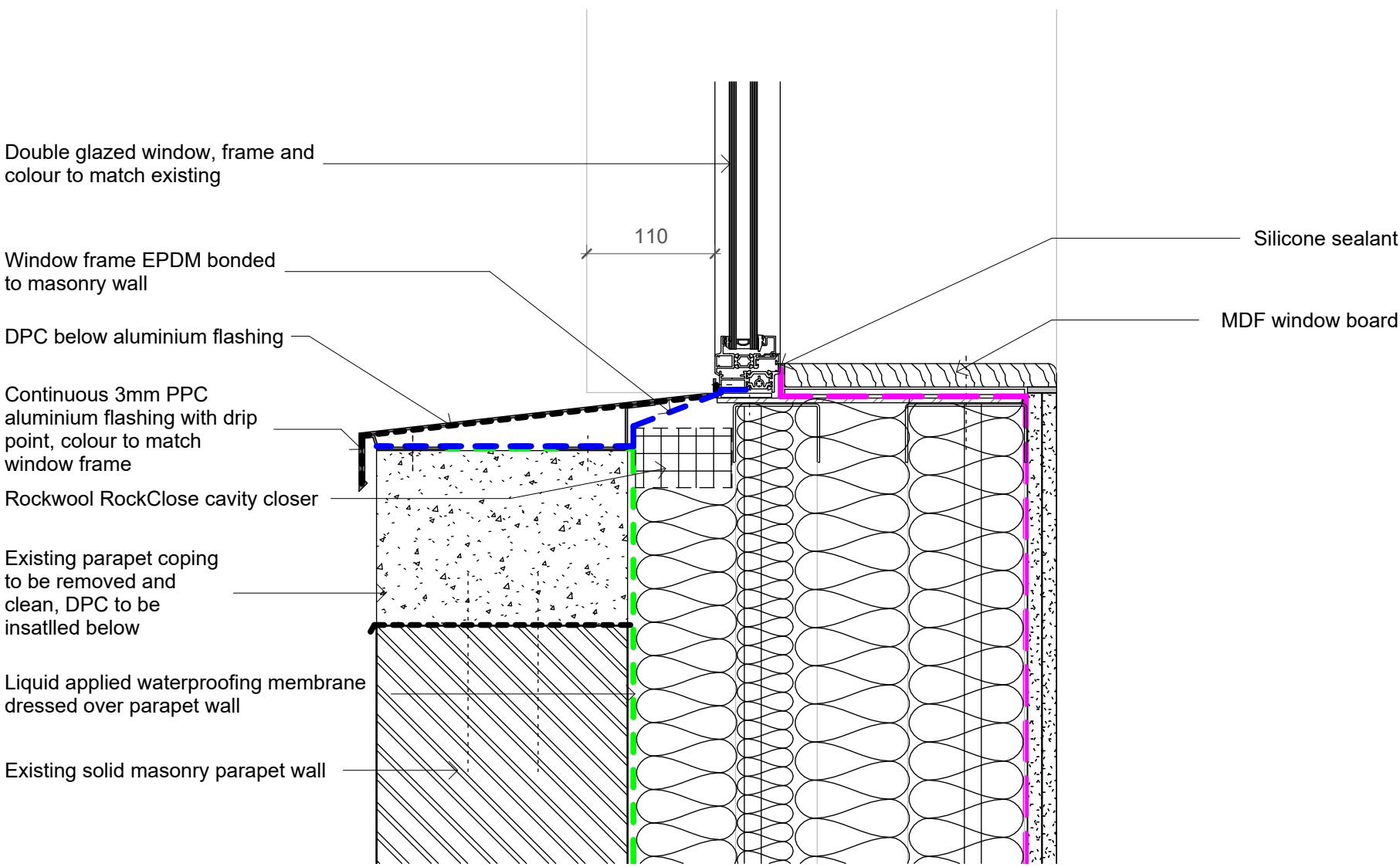




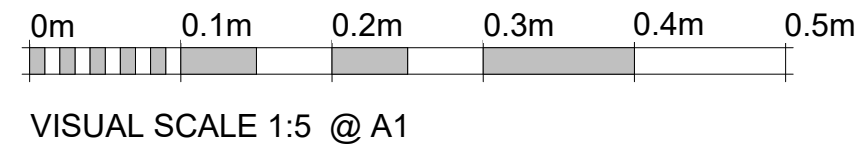
9 External Envelope Detail_09
1 : 5



11 External Envelope Detail_11
1 : 5



10 External Envelope Detail_10
1 : 5



NOTES:

Drawing to be reproduced in colour.

To be read in conjunction with all architects information, but specifically:

0200 Fire Strategy drawings

1000 Drylining_Partitions Flat
2000 External Env Setting Out Plans
2100 Ext Env Sections
2200 Ext Env Elevations
2300 Detail
4000 Drylining Wall Types

1. Refer to Acoustician report for acoustic requirements.
2. Refer to Fire Consultant strategy for fire resistance requirements.
3. Refer to Sustainability Consultant report for energy efficiency requirements.

For drylining to internal face of external walls refer to 2300 Ext Env Details & 4000 Internal Wall details

For location, extents and details of SFS refer to Steel frame manufacturer.

Refer to manufacturers/suppliers detail

A	Insulation spec updated	16.01.26	AR
Revision Number	Revision Description	Revision Date	Issued by
Revision			

Construction

Status:

Dimensions, areas and levels where given are only approximate and subject to site survey.
All dimensions are to be checked on site. Figured dimensions only are to be taken from this drawing.
This drawing is to be read in conjunction with all relevant consultants and/or specialists drawings/documents and any discrepancies or variations are to be notified to the Architect before the affected work commences. This drawing is copyright and remains the property of the Architects.

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Drawing name:
Proposed External Envelope
Details_03

Scale: As indicated at A1	Drawing number	Revision
Date: 08/25	25025 - 2302	
Drawn by: Author		