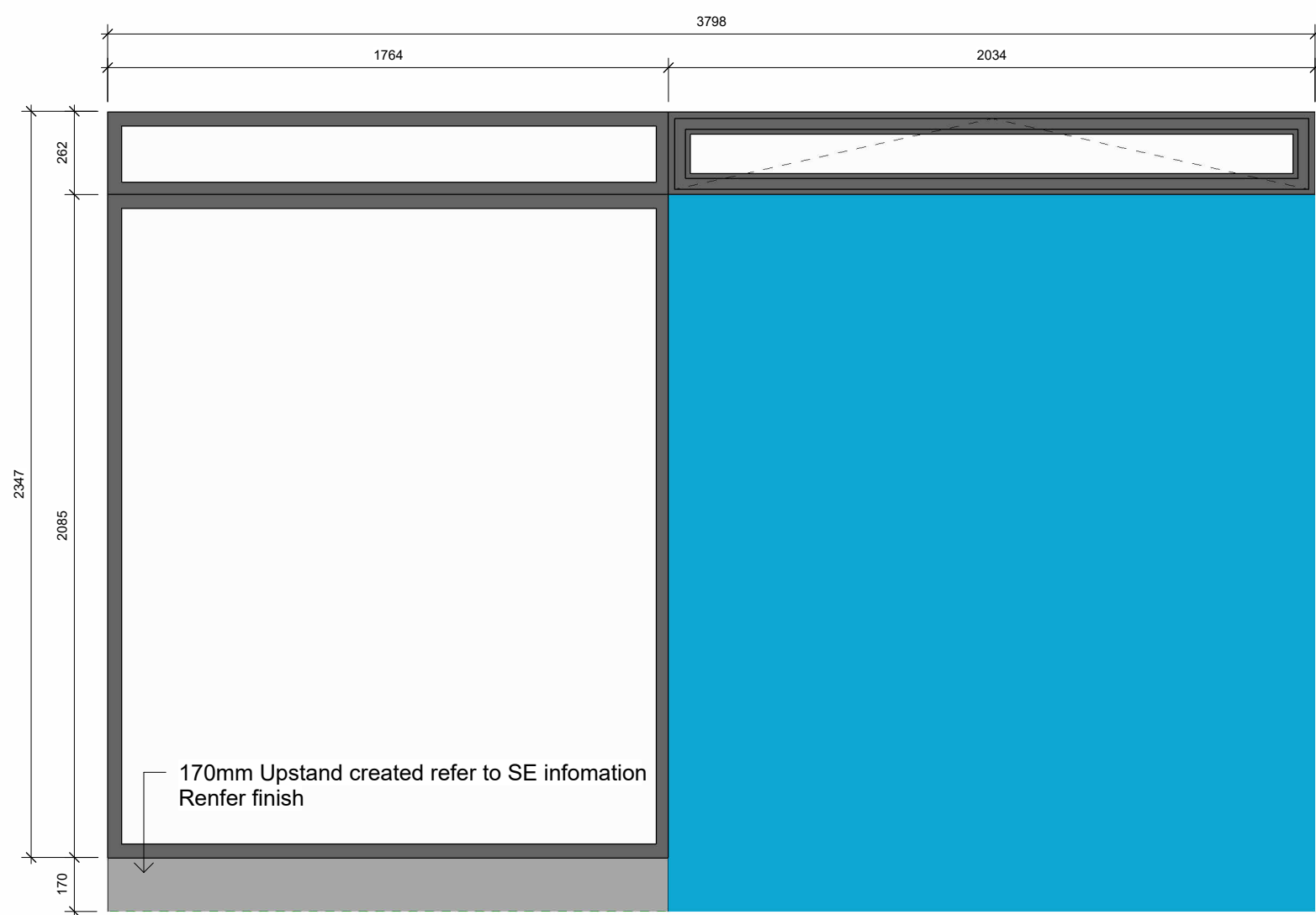
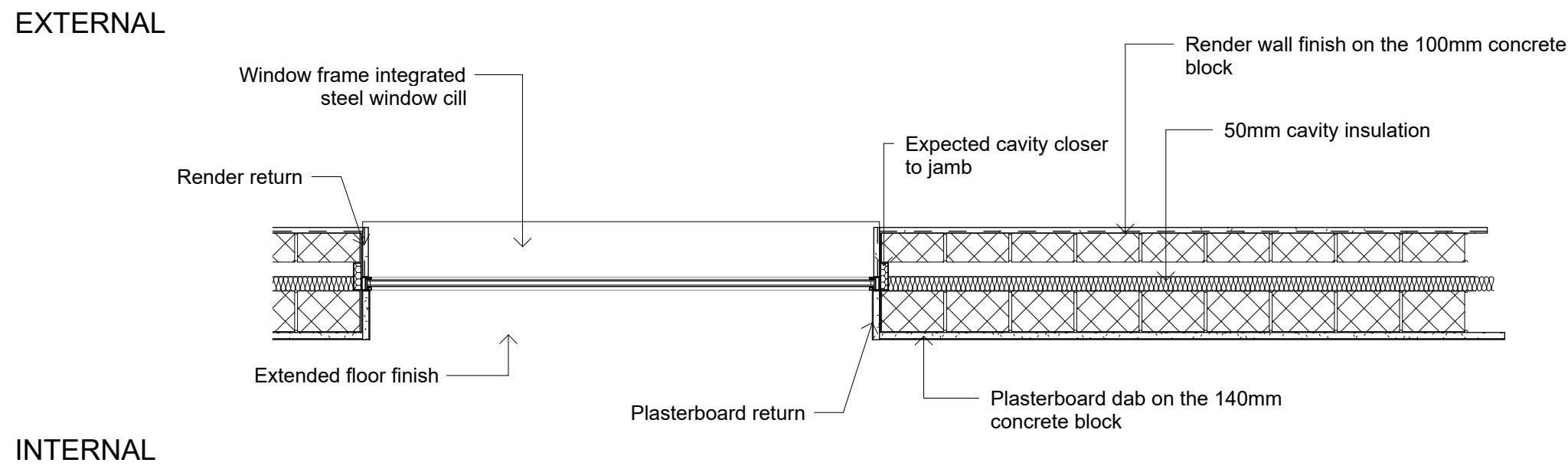




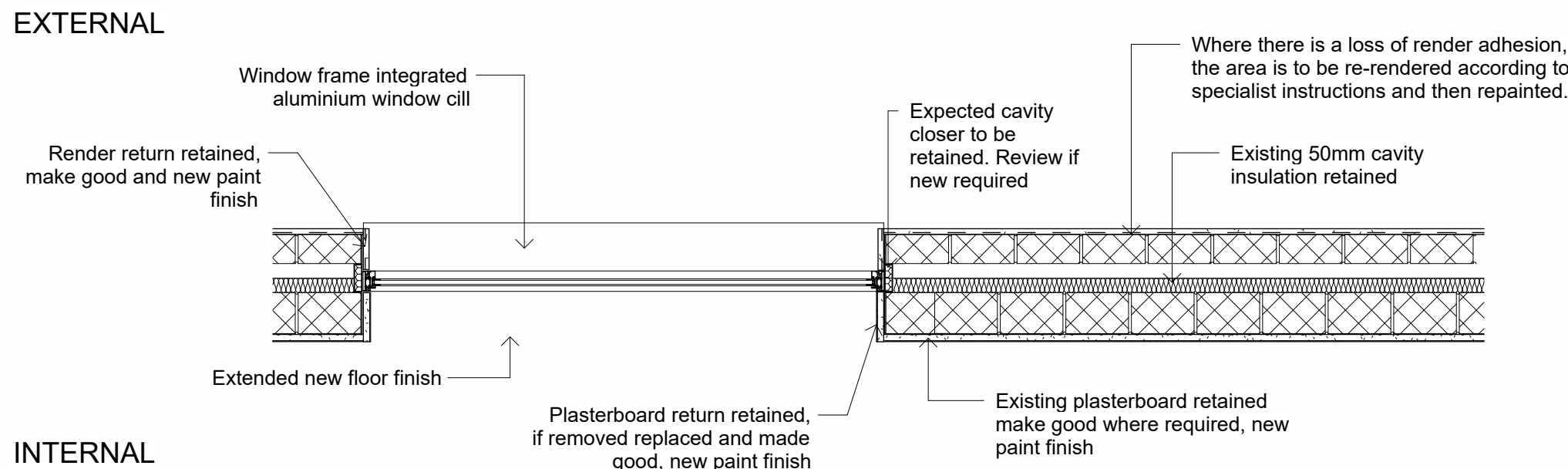
1 Existing Window Elevation Type A
1 : 20



2 Proposed Window Elevation Type A
1 : 20

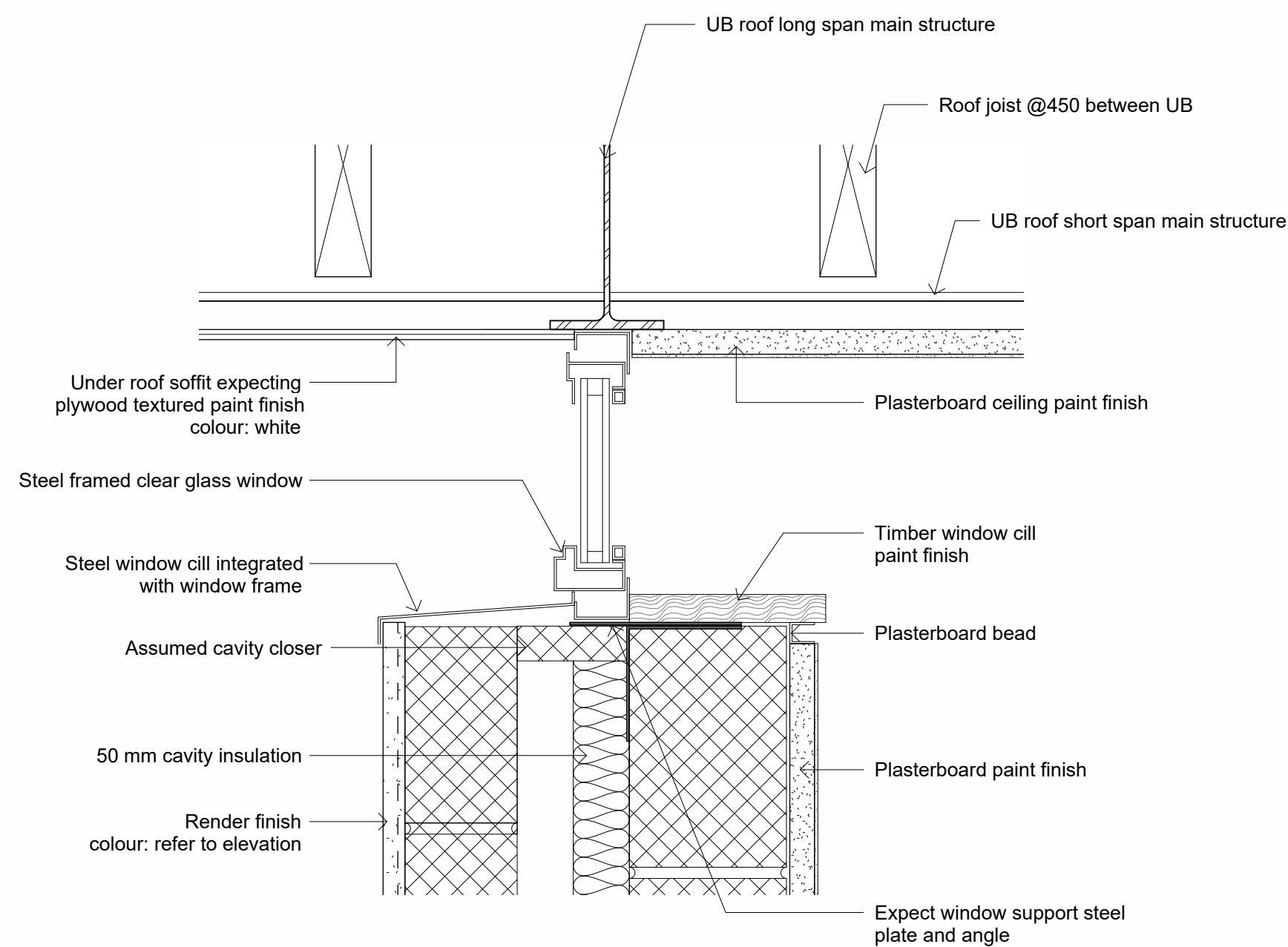


3 Existing Window Plan Type A
1 : 20

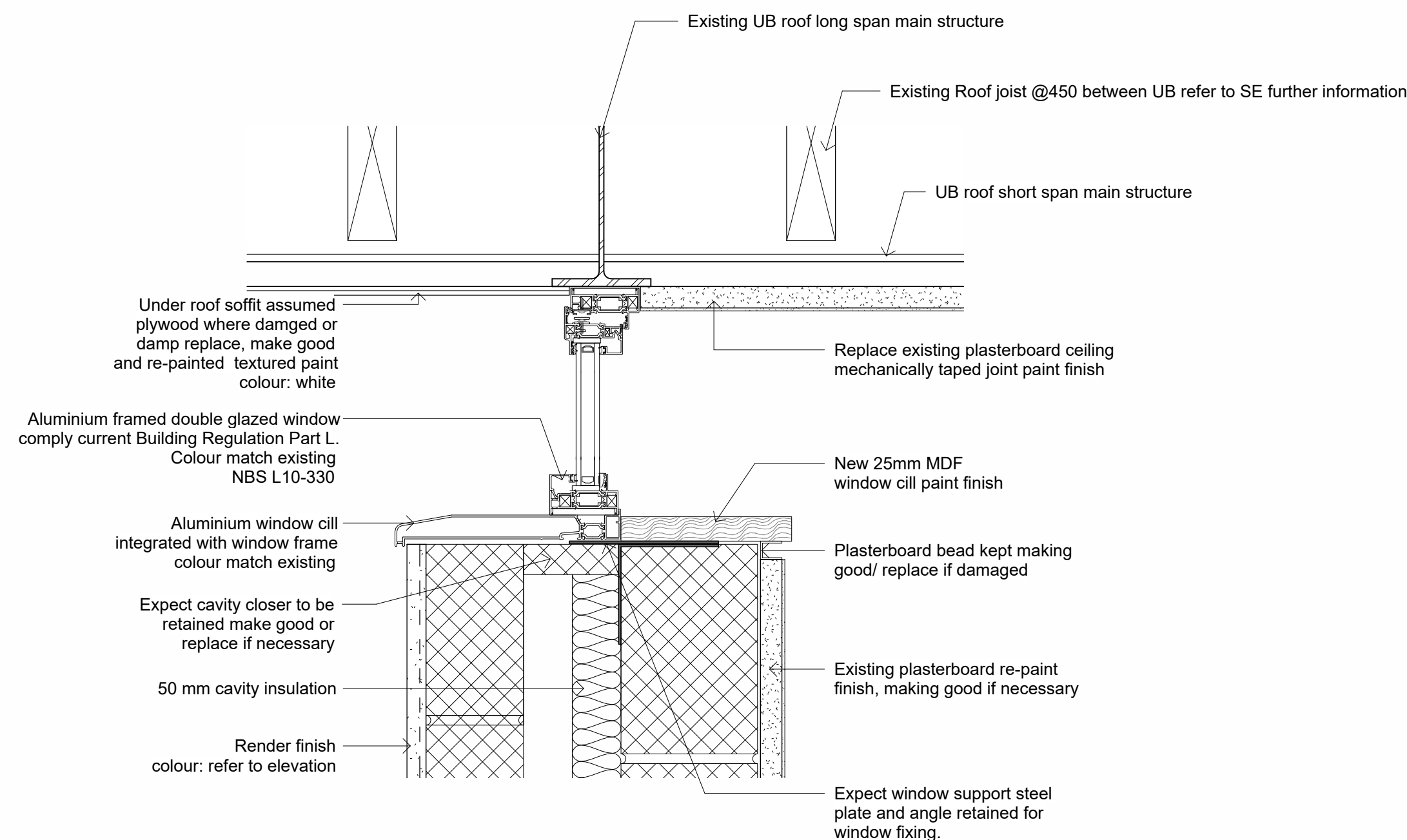


4 Proposed Window Plan Type A
1 : 20

Require galvanic corrosion insulation between existing steel and new aluminium window frames



5 Existing Window Section Type A
1 : 5



6 Proposed Window Section Type A
1 : 5

- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.
 - UNIVERSITY OF MANCHESTER. THIS DRAWING MUST NOT BE REPRODUCED WITHOUT PERMISSION.
 - DIRECTORATE O ESTATES AND FACILITIES TO BE NOTIFIED OF ANY DISCREPANCIES.

Scale Bars		TO BE USED ONLY AS GUIDANCE			
1:100	mm	0	1000	2000	3000
1:200	mm	0	1000	2000	3000
1:500	M	0	5	15	25
1:1250	M	0	10	30	50

NOTE:

Review following strip out existing cavity barriers to window reveal and provide new where missing or defective.

Review where it is possible to improve the U-value, for example by adding cavity closers or cavity insulation after window removal.

Any additional insulation is to be added under the architect's instruction.

P01 Planning Issue	22.08.25	MD
Rev Description	Date	By

MANCHESTER 1824 The University of Manchester	Fairhursts: Fairhurst Architects 5th Floor 31 Dale Street Manchester M1 1EY +44 (0)161 831 7300
Directorate of Estates and Facilities Beyer Building The University of Manchester Oxford Road Manchester M13 9PL	

Drawing Status	STAGE 4
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Project	University of Manchester- ITS & Computer Science
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Building Name	Prospect House
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Site Name	Booth Street East, M13 9PL
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Sub Site Name	
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Drawing Title	Planning - Typical Window Details Type A
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PM	Drawn	Checked	Authorised
Avison Young	MT	KMD	

Scale @A1	Date	Date	Date
As indicated	22.08.25	22.08.25	

Drawing No.	Revision
7808-FA-PH-XX-DR-A-08400	P01