

NOTES:

All dimensions to be checked on site.
Drawing to be read with all relevant Architectural, Interiors, Structural, M&E, Drainage/Public Health, Landscape, Civils and Interiors drawings and specifications. Any discrepancies between consultant's drawings to be reported to the Architect before any work commences. The Contractor's attention is drawn to the Health & Safety matters identified in the Health & Safety plan as being potentially hazardous.
These items should not be considered as a full and final list.
The Work Package Contractor's normal Health & Safety obligations still apply when undertaking constructional operations both on and off site.
Ayre Chamberlain Gaunt take no responsibility for the location of legal boundaries indicated on this drawing and advise a separate drawing be completed by a specialist surveyor in order to establish exact boundaries.
DWG files provided for information only. Refer to PDF record.
The copyright of this drawing is held by Ayre Chamberlain Gaunt Ltd. Not to be used for any purpose without consent.

NOTES:
Existing building details based on original drawings and site observation only.
Contractor to allow for opening up works prior to confirmation of details.

ACGARCHITECTS.CO.UK

Ayre Chamberlain Gaunt
Belvedere House
Basing View
Basingstoke
Hampshire, RG21 4HG

+44 (0)20 3909 5790
mail@acgarchitects.co.uk



PROJECT
University of Reading
URS Building

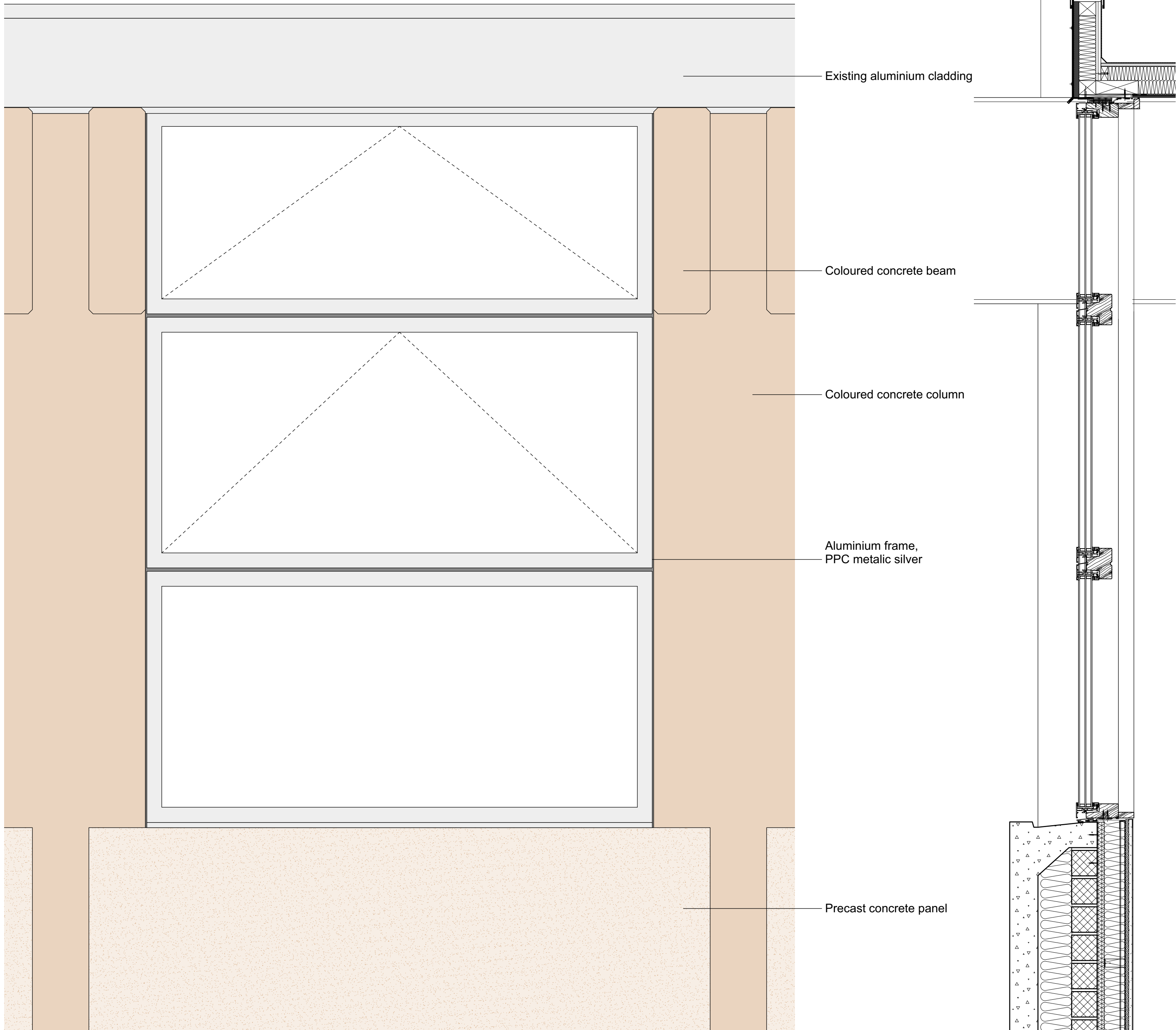
DRAWING TITLE
Typical Window Detail A
Gutter/Concrete Upstand

REV	DATE	DESCRIPTION	
1	29/11/2024	Listed Building Consent Application	RB
2	11/04/2025	External Windows and Doors Package	WH
3	20/08/2025	Planning Condition Discharge	RB

REV.	VER.	APPROVED BY
P 3	.00	RB/DG

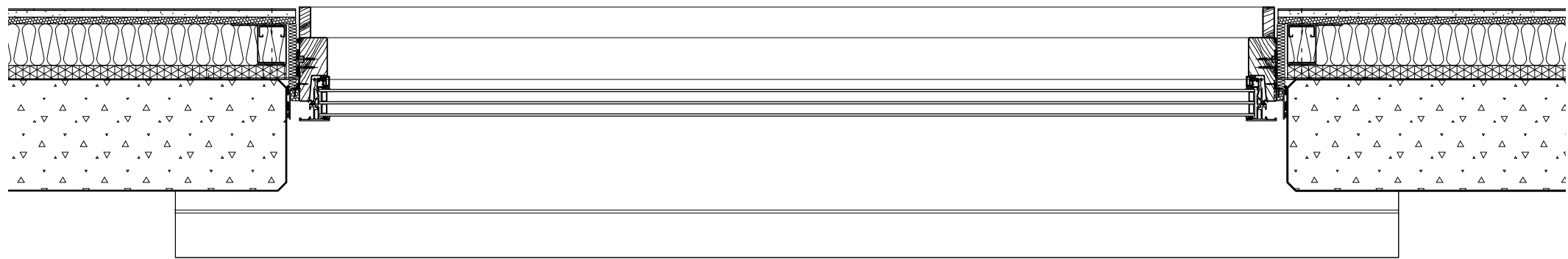
DRAWING NO.
project code - originator - volume - level - type - role - number
2360383-ACG-W033-ZZ-DR-A-42291

SUITABILITY
code description
S3 SUITABLE FOR REVIEW & COMMENT



1 Elevation- Window Detail A
Scale: 1:10

3 Section- Window Detail A
Scale: 1:10

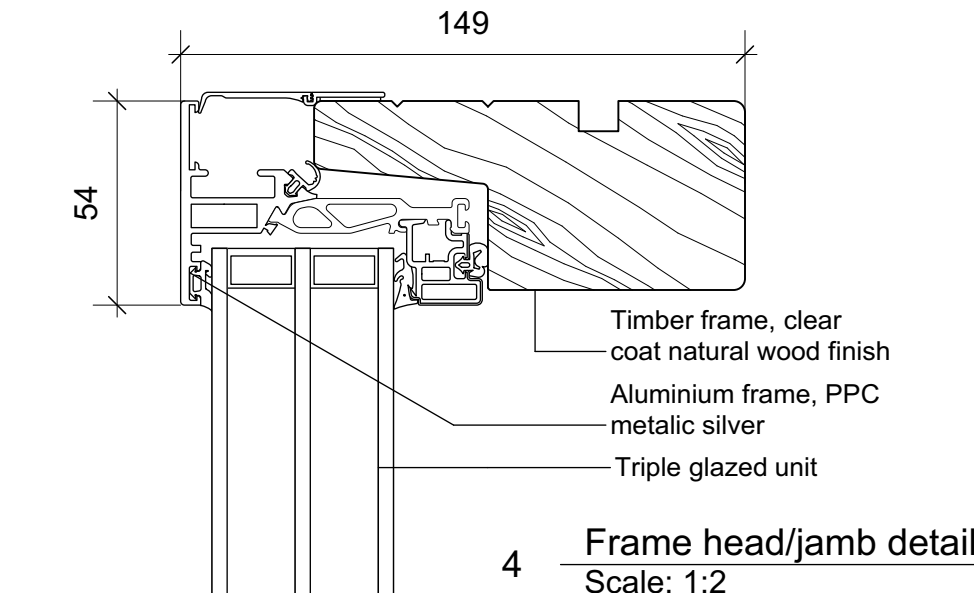


2 Plan- Window Detail A
Scale: 1:10

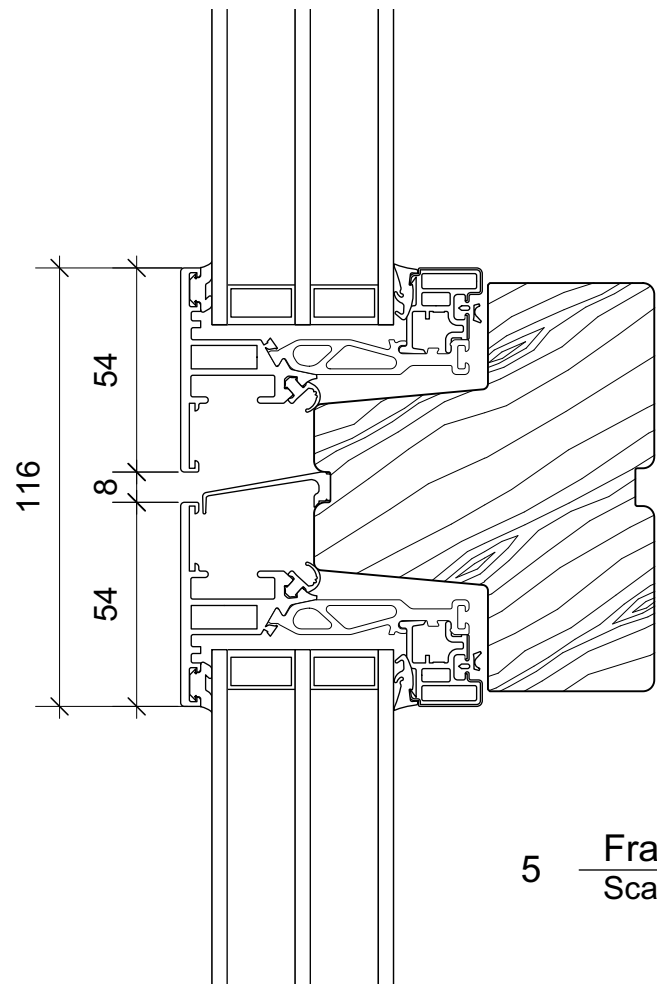
This scenario represents a typical window located below a aluminium box gutter, above a precast wall panel and flanked by insitu concrete columns.

There are variations in overall size, fenestration divisions and setout across the facade for this typical window scenario.

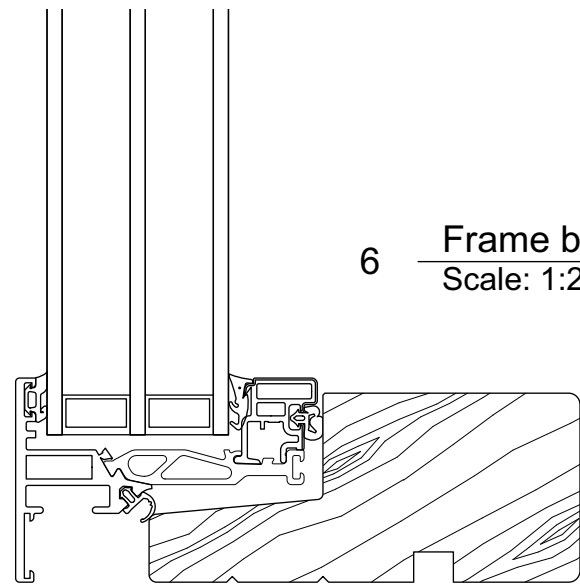
This scenario is very common across the building, typically on the north and south elevations at levels 2 and 3.



4 Frame head/jamb detail
Scale: 1:2



5 Frame transom/mullion detail
Scale: 1:2



6 Frame base/jamb detail
Scale: 1:2