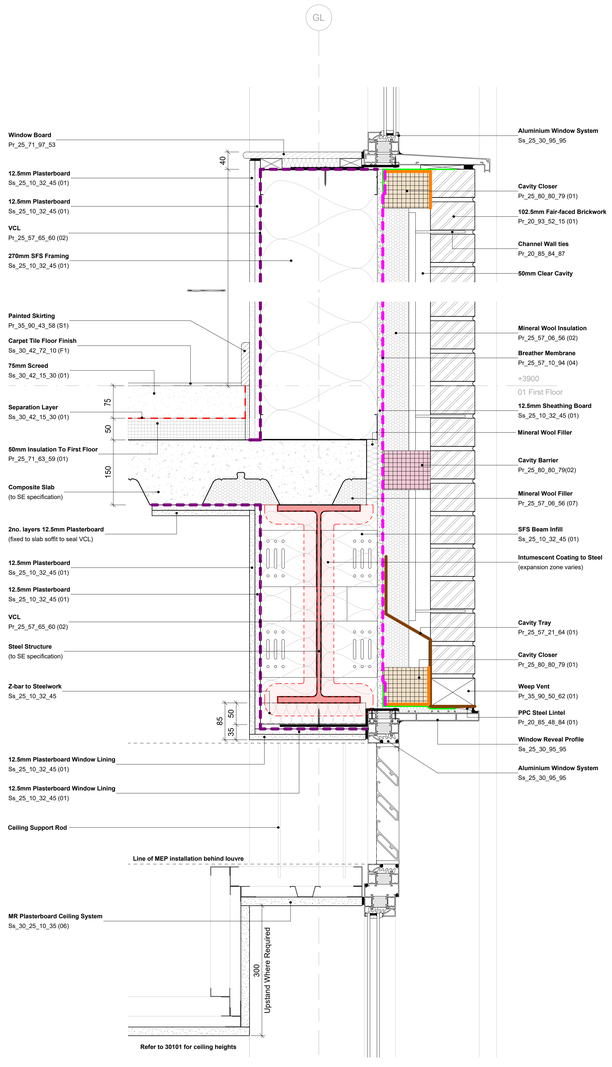
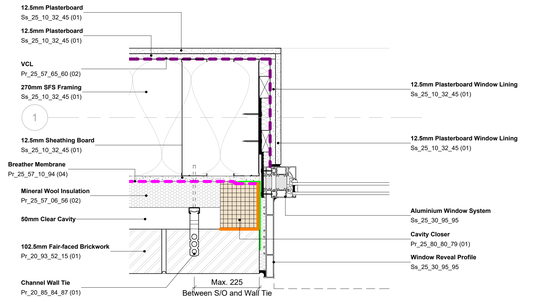
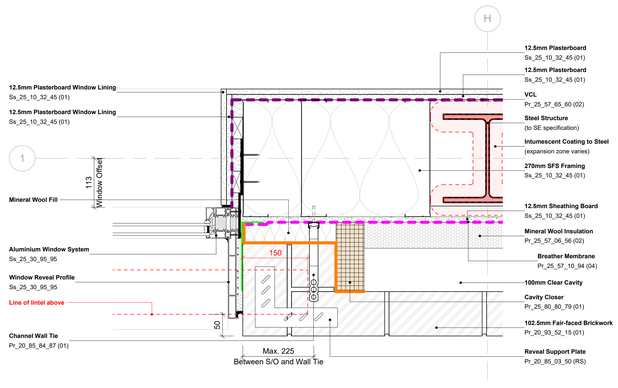


Detail W1 - Typical Window Head / Base
Scale: 1 : 5



Detail W2 - Typical Window Plan (50mm Cavity)
Scale: 1 : 5



Detail W3 - Typical Window Plan (100mm Cavity)
Scale: 1 : 5

0 50mm 100mm 250mm 500mm
Scale: 1:5

NOTES
Check all dimensions on site. Do not scale from this drawing
Report any discrepancies and omissions to HLM Architects
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DESIGN/SKETCH DESIGN
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PHOTOCOPIED/SCANNED INFORMATION
NB This drawing is based on photocopied / scanned information liable to distortion in scale.

AREA CALCULATIONS
NB The areas shown are approximate only and have been measured off preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice, 5th edition, RICS/ISVA. These may be affected by future design development and construction tolerances, or the result of surveys for existing buildings. Take account of these factors before planning any financial or property development purpose or strategy and seek confirmation of latest areas before decision making.

3RD- PARTY INFORMATION
NB This drawing includes information provided by independent surveyors and/or consultants, to whom all queries shall be made. HLM Architects can accept no liability for its content or accuracy.

0 50mm 100mm 250mm 500mm
Scale: 1:5

THIS DRAWING IS TO BE USED FOR DESIGN INTENT DETAIL INFORMATION ONLY

NOTES
- Drawing to be read in conjunction with NBS specification.
- Refer to 30000 for Strip Sections more information.
- Refer to 00100+ GA Plans for indicative building layouts.
- Refer to MEP Engineer's drawings for potential AV, mechanical, and electrical installations. AV to be confirmed by client at Stage 5.
- Refer to Fire Strategy Report by others for more information on fire performance of finishes, etc.
- Refer to Acoustic Report by others for acoustic requirements.
- Refer to manufacturer's details. Ensure compliance with the relevant manufacturer's recommendations and details.
- **STRUCTURAL AND MEP COORDINATION IS ONGOING**

MEMBRANES KEY

- **AVCL** Pr_25_57_65_60 (03)
- **Breather Membrane** Pr_25_57_10_94 (04)
- **Cavity Tray** Pr_25_57_21_64 (01)
- **DPC** Pr_25_57_65_60 (01)
- **DPM** Pr_25_57_65_60 (01)
- **Interface Sealing Membrane** Pr_35_90_33_22 (01)
- **Protection Board** Pr_25_57_08_08 (01)
- **Self Adhesive Membrane** Pr_25_57_08_08 (01)
- **Separation Layer** Ss_30_42_15_30 (01)
- **VCL** Pr_25_57_65_60 (02)
- **Water Proofing** Pr_25_57_08_75

Rev	Description	Date	By	Chk
P02	STAGE 4 DESIGN DEVELOPMENT	19.12.2025	GC	JM
P01	FIRST ISSUE, STAGE 3 ISSUE	03.03.2025	GC	JM

Revisions — Suitability
Project — S4

Caerleon Comprehensive School - New Building

Client

NEWPORT CITY COUNCIL / NEWPORT NORSE

Title

External Wall Details - Window

Drawing No.	Revision
CCS-HLM-NN-ZZ-DR-A-25015	P02

Scale	Drawn
As indicated @A1	SG
Date	Checked
25/02/2025	GC

HLM Architects
© HLMArchitects
Suite 104, The Creative Quarter
Morgan Arcade, The Hayes
Cardiff, CF10 1AF
www.hlmarchitects.com
T. +44 (0) 29 2039 6070
cardiff@hlmarchitects.com