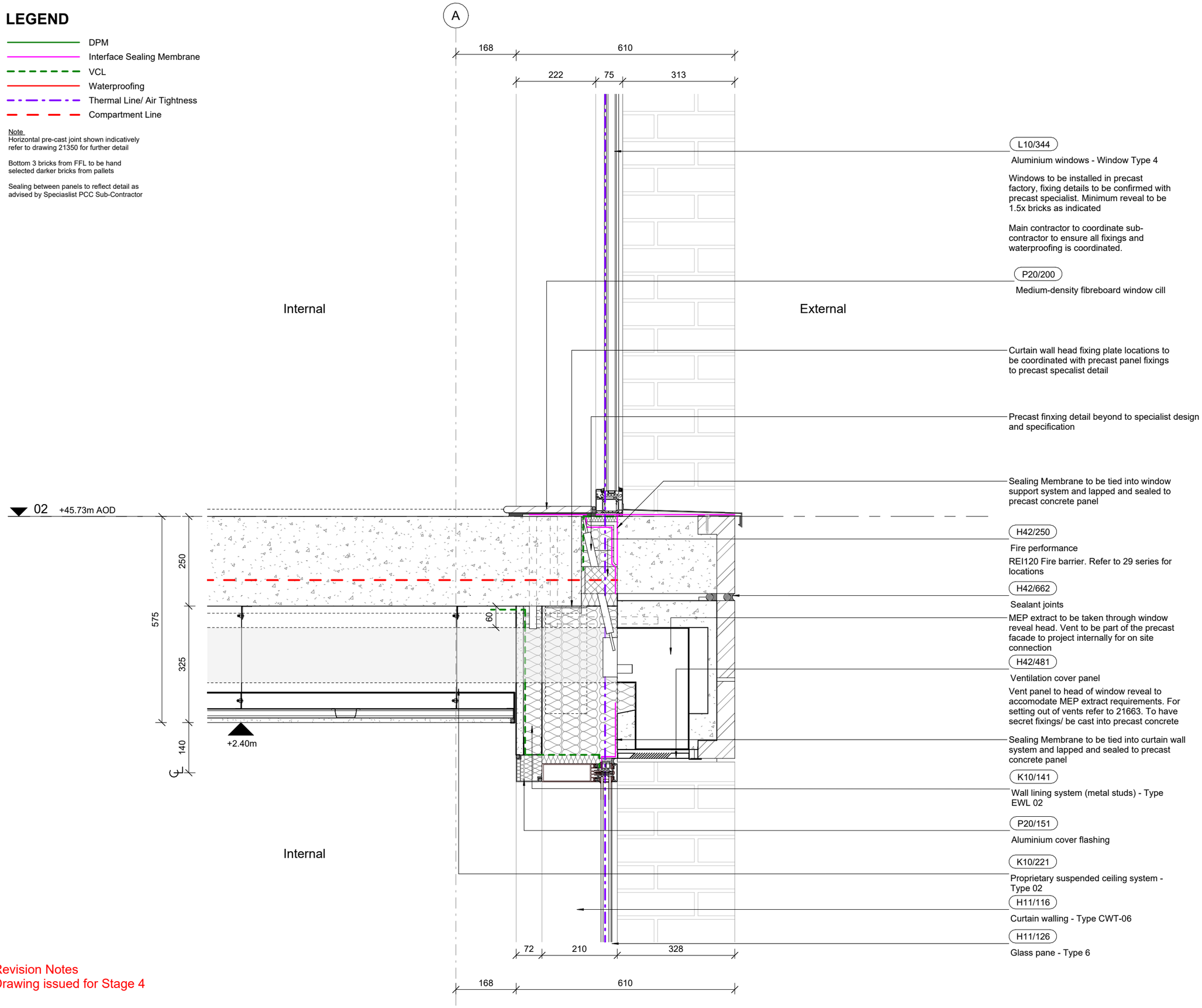
LEGEND

- DPM
- Interface Sealing Membrane
- VCL
- Waterproofing
- Thermal Line/ Air Tightness
- Compartment Line

Note
Horizontal pre-cast joint shown indicatively refer to drawing 21350 for further detail

Bottom 3 bricks from FFL to be hand selected darker bricks from pallets

Sealing between panels to reflect detail as advised by Speciaslist PCC Sub-Contractor



L10/344
Aluminium windows - Window Type 4

Windows to be installed in precast factory, fixing details to be confirmed with precast specialist. Minimum reveal to be 1.5x bricks as indicated

Main contractor to coordinate sub-contractor to ensure all fixings and waterproofing is coordinated.

P20/200
Medium-density fibreboard window cill

Curtain wall head fixing plate locations to be coordinated with precast panel fixings to precast specalist detail

Precast finxing detail beyond to specialist design and specification

Sealing Membrane to be tied into window support system and lapped and sealed to precast concrete panel

H42/250
Fire performance
REI120 Fire barrier. Refer to 29 series for locations

H42/662
Sealant joints

MEP extract to be taken through window reveal head. Vent to be part of the precast facade to project internally for on site connection

H42/481
Ventilation cover panel

Vent panel to head of window reveal to accomodate MEP extract requirements. For setting out of vents refer to 21663. To have secret fixings/ be cast into precast concrete

Sealing Membrane to be tied into curtain wall system and lapped and sealed to precast concrete panel

K10/141
Wall lining system (metal studs) - Type EWL 02

P20/151
Aluminium cover flashing

K10/221
Proprietary suspended ceiling system - Type 02

H11/116
Curtain walling - Type CWT-06

H11/126
Glass pane - Type 6

Revision Notes
Drawing issued for Stage 4

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DO NOT SCALE FROM THIS DRAWING

The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

FOR ELECTRONIC DATA ISSUE

Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

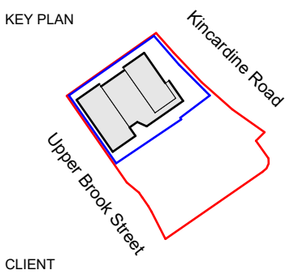
NOTES
Drawings are design intent & coordination only, refer to specialist subcontractors packages for full information. All subcontractor to subcontractor interfaces and compatibility remain the responsibility of the main contractor and subcontractors.
All to be read in conjunction with facade engineers specification

All brick returns to be formed with pistol bricks. No mitred bricks joints will be acceptable

REVISIONS

REV.	DATE	AMENDMENT
P01	25/04/2024	First Issue as MAUSB
P02	24/05/2024	Stage 3 Design Freeze draft issue to support interim costing
P03	05/07/2024	Issued for Stage 3 Submission
P04	16/08/2024	Stage 4 Interim Issue
P05	09/12/2024	WS4 - Update following client instruction to reduce height by 75mm per floor
P06	12/12/2024	WS4 - Update following BS9991 updates workshop with Cundall
P07	20/02/2025	WS4 issue

KEY PLAN



CLIENT
McLAREN PROPERTY

A3

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PROJECT
Upper Brook Street PBSA - McLaren
DESCRIPTION
Section Detail
Typical Curtain Wall Head Detail
STAGE
Stage 4

SR NO.	SCALE@A3	DATE
6601	1 : 10	20/02/2025
ORIGINATOR	CHECKED	AUTHORISED
DW	MT	MT

REV.	STATUS	PURPOSE FOR ISSUE
P07	S4	For Approval

DRAWING NO.
MAUBS-SRA-XX-XX-DR-AR-21624