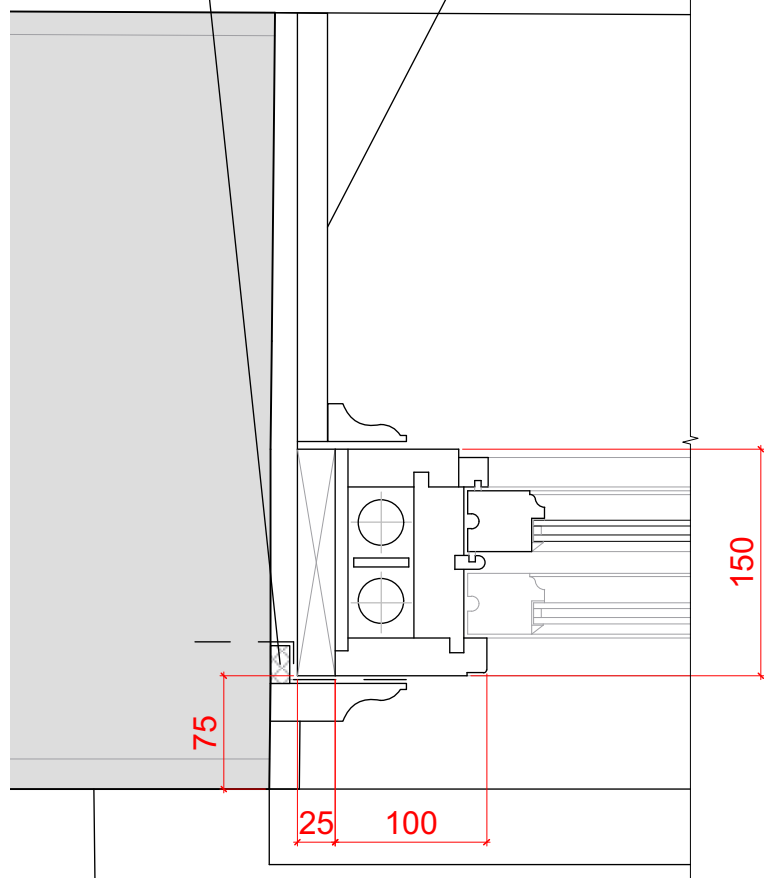
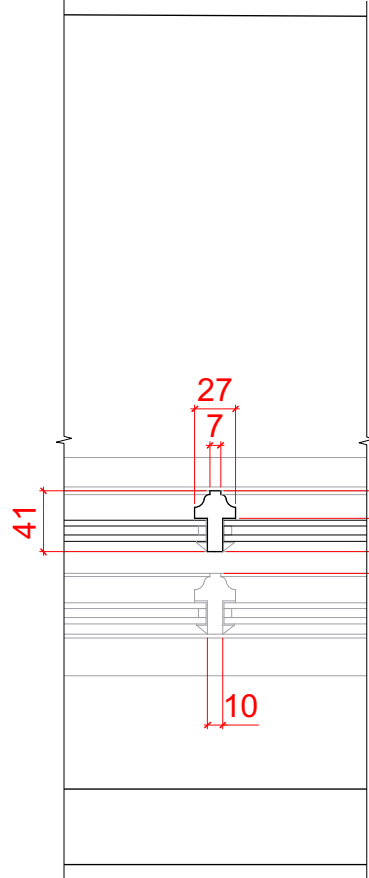


Hyload DPC chased in to existing masonry with burnt sand mastic over. DPC to be wrapped over face of sash box with timber cover piece over.

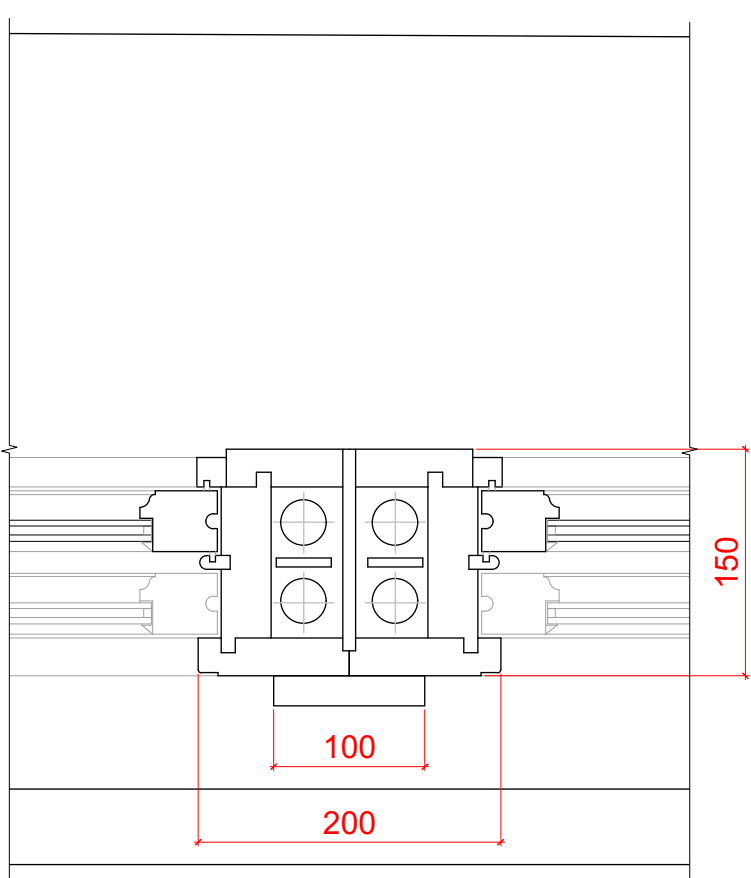
Timber lining board to reveal.



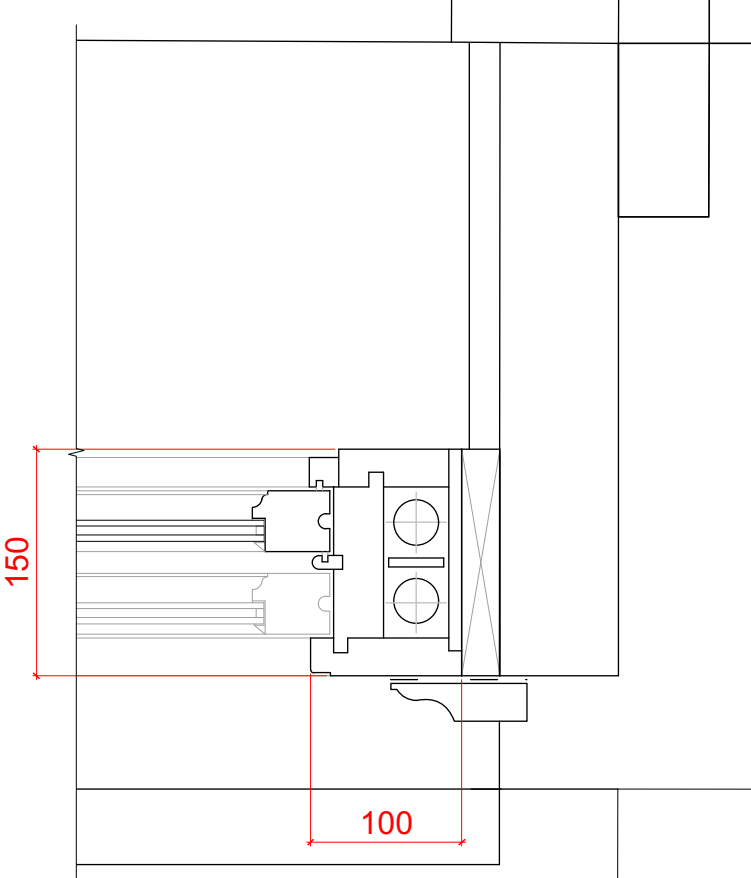
Sash window, Jamb, Double glazed (slimline) 1:5



Sash window, Glazing bar, Double glazed (slimline) 1:5

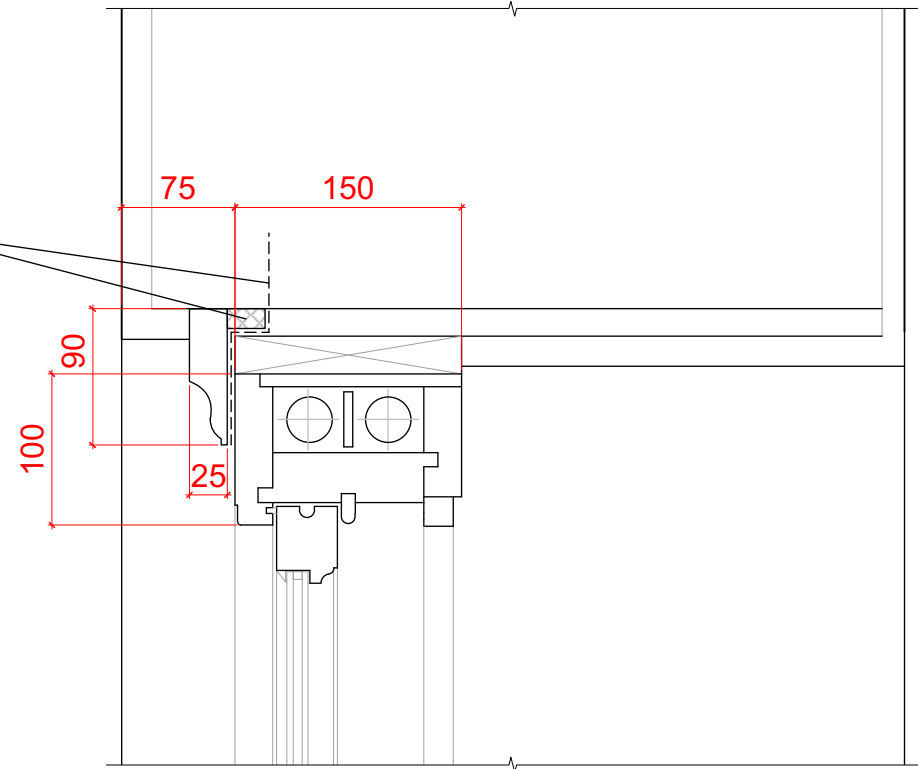


Sash window, Glazing bar, Double glazed (slimline) 1:5

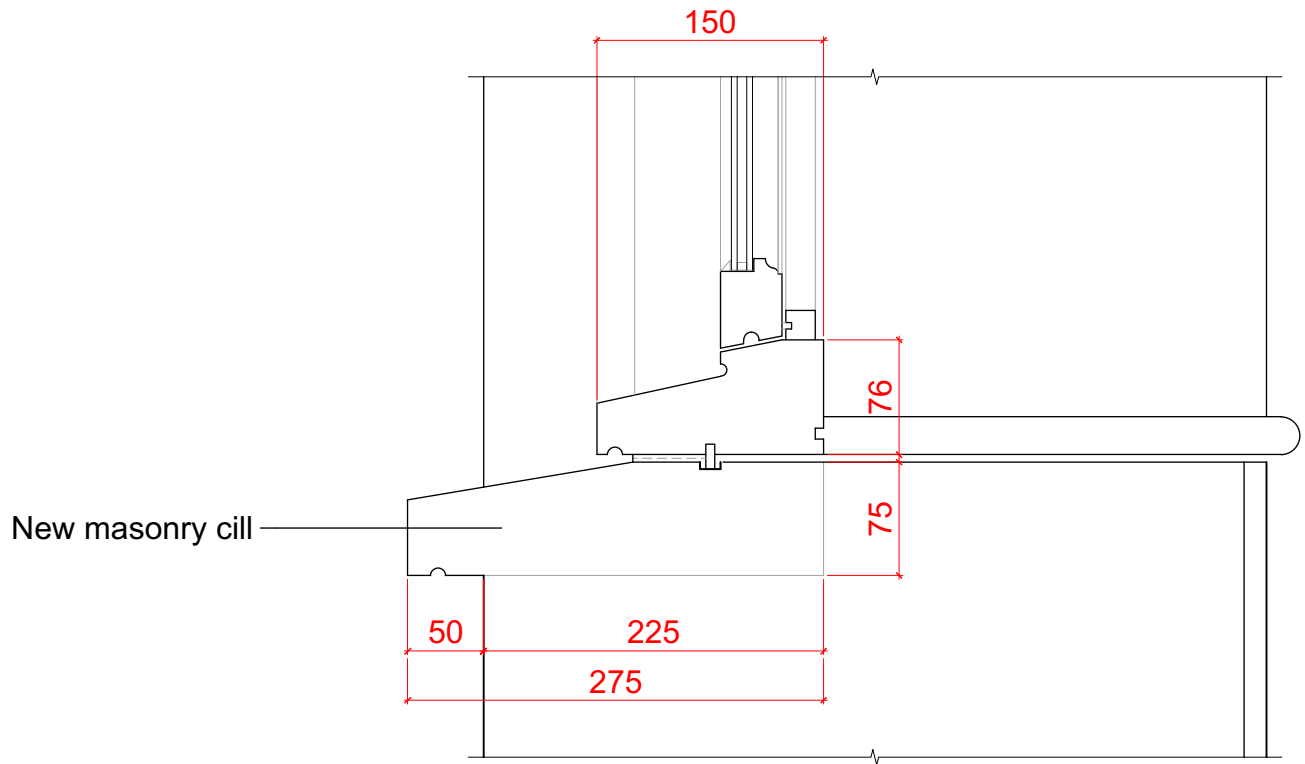


Sash window, Jamb, Double glazed (slimline) 1:5

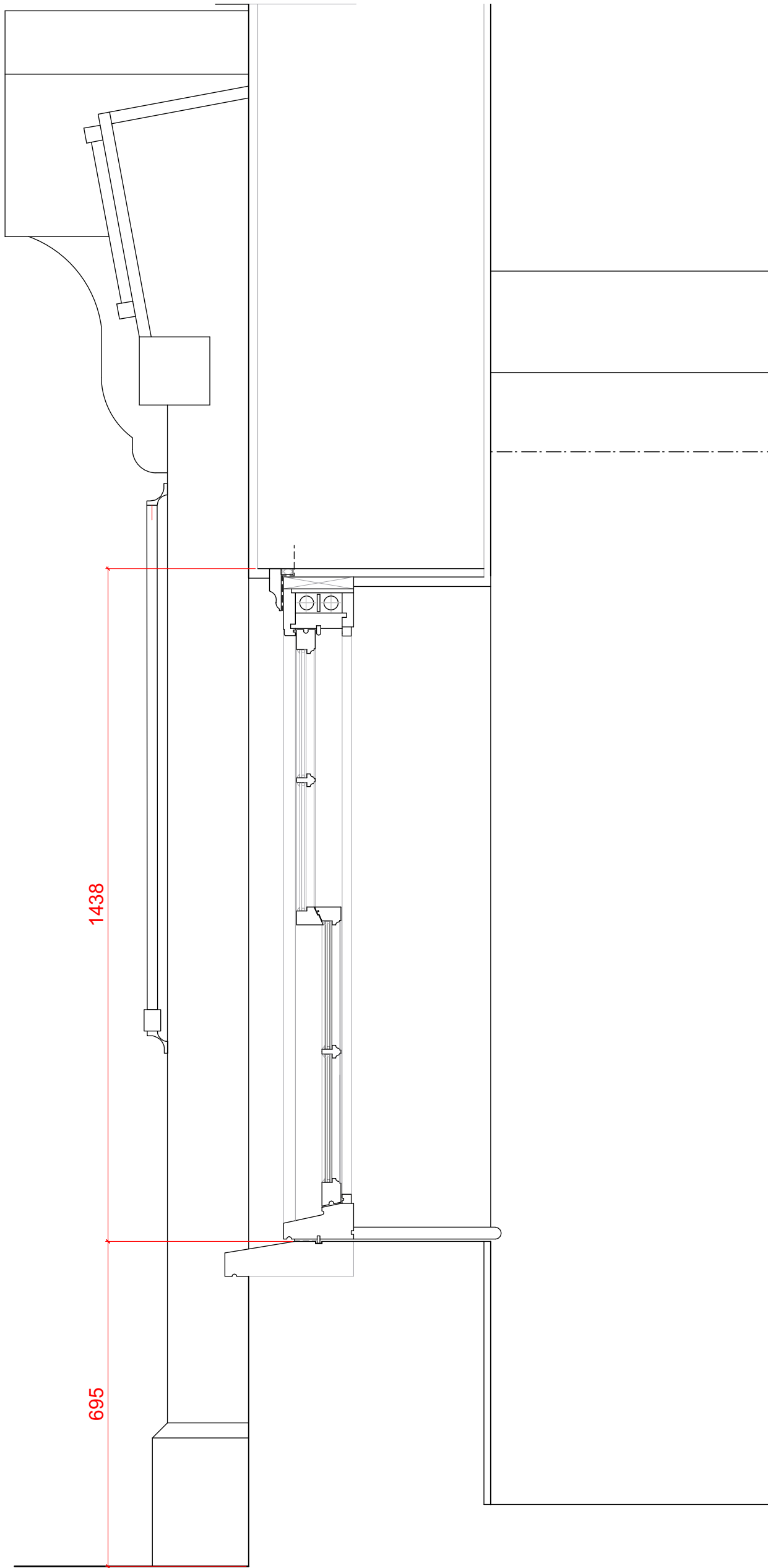
Hyload DPC chased in to existing masonry with burnt sand mastic over. DPC to be wrapped over face of sash box with timber cover piece over.



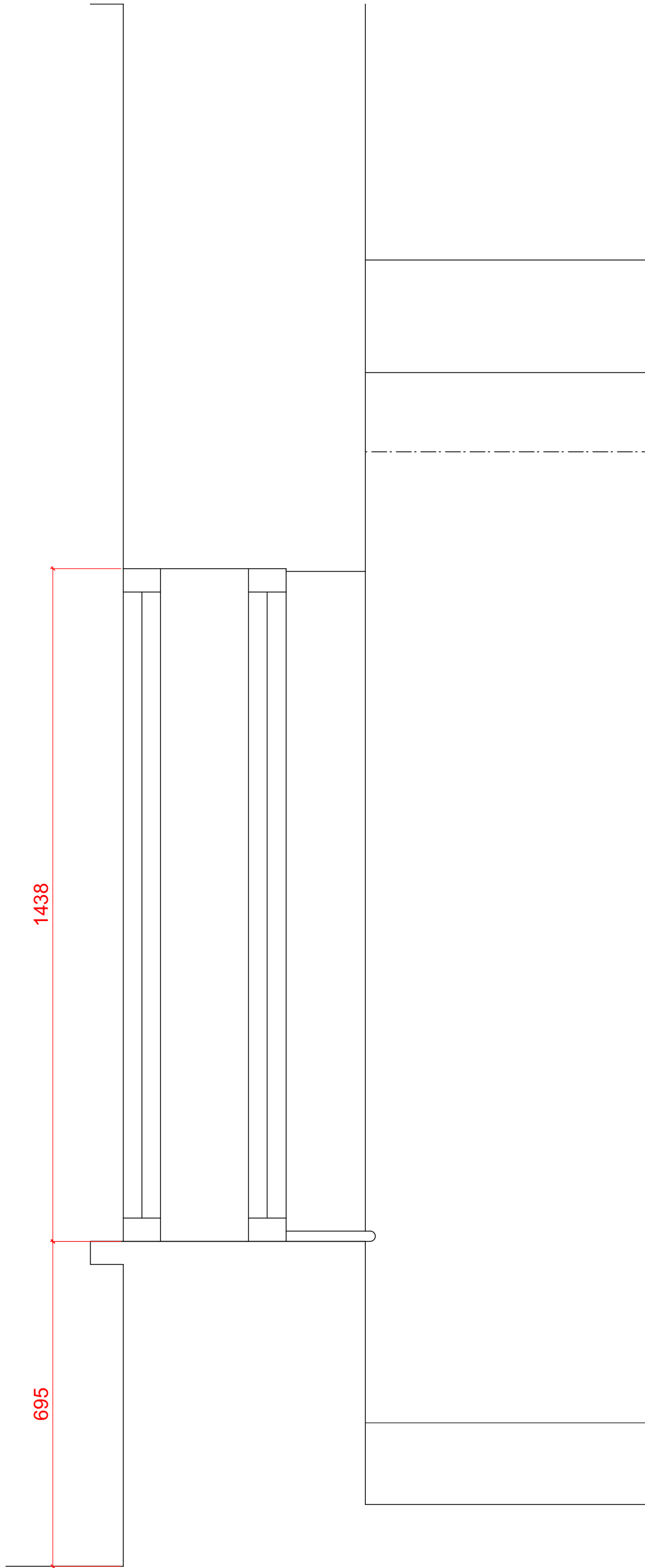
Section through W02 head, as Proposed 1:5



Section through W02 cill, as Proposed 1:5



Section through W02, as Proposed 1:10



Section through W02, as Existing 1:10

Note:
Drawing to read in conjunction with drawings AL.12, 13 & AA.01.

All opening sizes to be confirmed on site prior to window manufacture.

General Specification:

Timber: Douglas Fir, Iroko, Idigbo or Sapele;

Finish: Colour to interior and exterior to be Anthracite grey;

Glazing:
Slimline double-glazed unit (W01 & 02) with warm edge spacer: 4mm Low E glass / 6mm cavity filled with inert gas / 4mm clear glass.
Slimline double glazing to have coloured perimeter seals to match the painted frame finish.

All glass between finished floor level and 800mm above that level to be toughened;

To be draught proofed using products which comply with BS:7386;

A1

Notes

Do NOT scale off this drawing.

Check dimensions before use and notify the Architect of any discrepancies immediately.

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9HighSL_Proposed D_241125.vwx

No. Date By Revisions

Job Title

9 HIGH STREET, Caerleon

Drawing Title

Section and details through shopfront

Drawn ID	Checked	Date	Scale
Graham Frecknall Architecture & Design		04/12/2025	1:10/5
Job Number	1805.25	Work Stage	Sheet Size
Drawing Number	AA.02		A1
			Rev.