

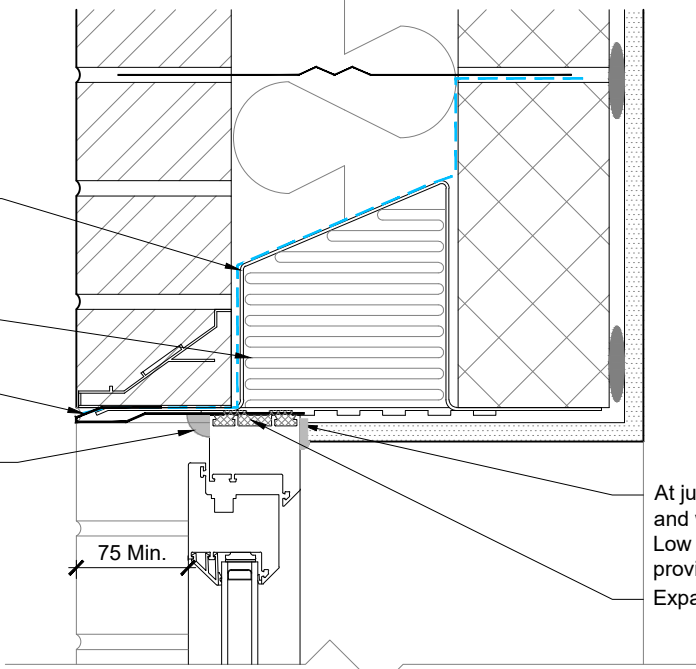


Cavity tray with Rytons Rytweep weep vents to match mortar (minimum 2 per opening)

Steel lintel as designed by others

UPVC proprietary lintel cover

Apply high modulus sealant to all interfaces between masonry and window frame in colour to match window frame for waterproofing and air barrier continuity.



② Window Head - Brick
SCALE 1:5

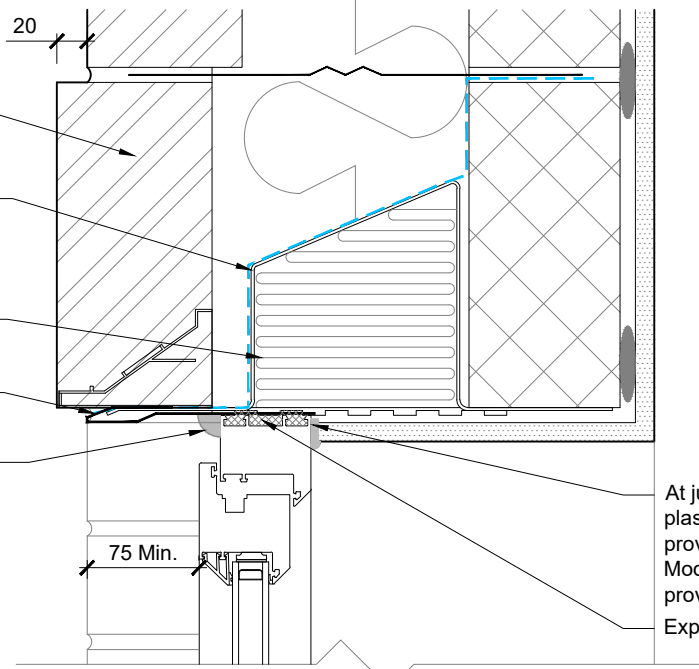
Feature brick head straight soldier projecting 20mm

Cavity tray with Rytons Rytweep weep vents to match mortar (minimum 2 per opening)

Steel lintel as designed by others

UPVC proprietary lintel cover

Apply high modulus sealant to all interfaces between masonry and window frame in colour to match window frame for waterproofing and air barrier continuity.



④ Feature Window Head- Brick
SCALE 1:5

External Wall Construction :

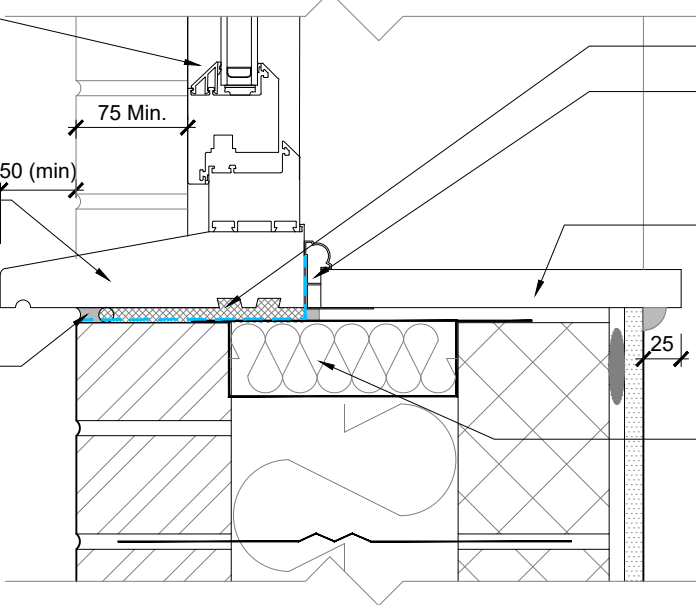
- 12.5mm Plasterboard on dabs. Finished as schedule.
- 100mm Blockwork
- 150mm Knauf Cavity Slab 34
- Facing Brickwork as finishes schedule
- Wall ties max horizontal spacing 900mm & max vertical spacing 450mm. Around openings vertical spacing reduced to max. 225mm.

Max U-Value 0.18W/m²k

UPVC double glazed window to achieve U-Value of 1.4Wm²K & G-Value of 0.5 overlapping cavity by min 30mm.

Window cill to project a minimum of 50mm beyond face of construction below. DPC below, lapped up back of window frame

Apply high modulus sealant to all interfaces between brickwork and window frame in colour to match window frame for waterproofing and air barrier continuity. Ensure window sits on continuous bead of sealant

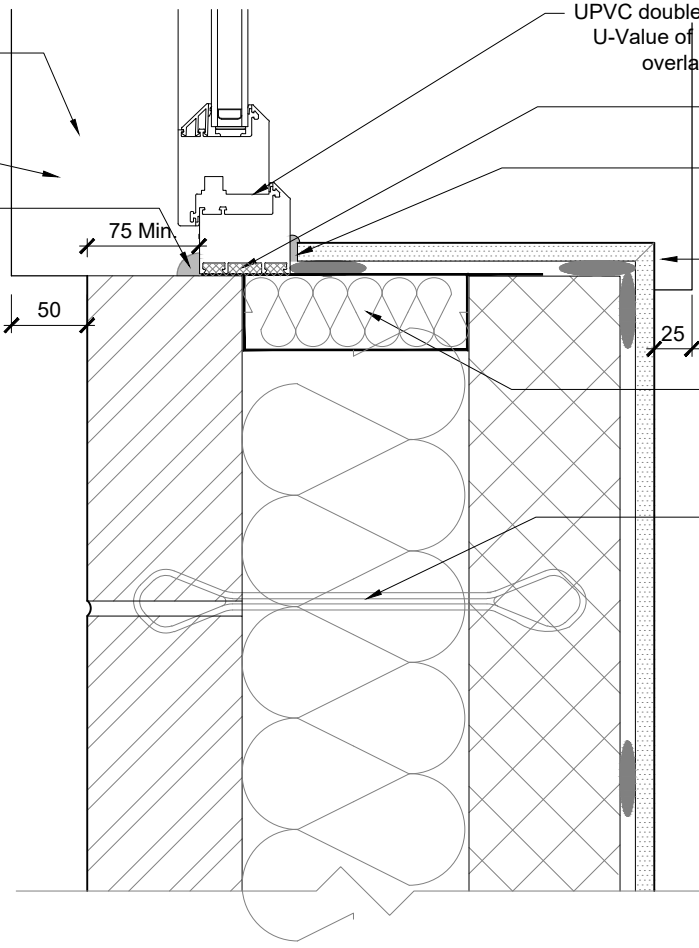


① Window Cill - Brick
SCALE 1:5

Window cill to project a minimum of 50mm beyond face of construction below.

Window Cill

Apply high modulus sealant to all interfaces between brickwork and window frame in colour to match window frame for waterproofing and air barrier continuity. Ensure window sits on continuous bead of sealant.



③ Window Reveal - Brick with Standard Cill (Plan)
SCALE 1:5

Report all discrepancies, errors and omissions. Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations that from time to time shall apply.

For all specialist work, see relevant drawings. This drawing and design are copyright of Clague LLP. Registration number OC335948.

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Do Not Scale. Scaling permitted for planning purposes only.

No.	Date	Rev. by	Description
P01	17.12.2025	HE	Preliminary Issue
C01	02.02.2026	HE	Construction Issue

CLAGUE ARCHITECTS

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Client

Hill Residential

Project Title

Proposed Residential Development

Milton Place

Gravesend

Kent

Drawing Description

Superstructure Details

Windows in Brickwork

Scale	Date	Created	Checked
1:5 @ A3	December 2025	LP	

Drawing Status

CONSTRUCTION

Drawing Number

MPG-CLA-ZZ-ZZ-D-A-10508

Revision

C01