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- Technical cross-section diagram of a roof assembly. The diagram shows a sloped roof structure with various layers and components. Labels on the right side point to specific parts:
- Fluxo-cement slates to be Cedral Thutone or similar approved.
 - uPVC deep flow gutter. Colour Anthracite.
 - Proprietary uPVC vented soffit system. Colour Anthracite.
 - EWI System with render finish.

Proprietary uPVC Square barge board. Colour Anthracite

Proprietary uPVC barge soffit. Colour Anthracite

Existing cavity wall construction.

EW system with stone slip cladding.

Proprietary system slip starter track.

40mm insulation board below DPC level.

Proprietary system starter track & base profile clip.

Ground level to fall away from building.

mm 150mm

mm 10mm

Existing cavity wall construction.

EWI system with render finish.

Proprietary system starter track & base profile clip.

40mm insulation board below DPC level

min 150mm

min 100mm

Proprietary system starter track & base profile clip.

Ground level to fall away from building.

This architectural elevation drawing shows a two-story house with a gabled roof on the left and a hipped roof on the right. The house features a mix of siding and brickwork. Numbered callouts 1 through 10 are placed around the house to indicate specific areas of interest or damage. Callout 1 points to a window on the first floor. Callout 2 points to the roofline. Callout 3 points to the foundation. Callout 4 points to the ground level. Callout 5 points to the roofline. Callout 6 points to the roofline. Callout 7 points to the roofline. Callout 8 points to the roofline. Callout 9 points to the roofline. Callout 10 points to the roofline.

Existing cavity wall construction.

Line of window board below.

25

200

Windows to be high performance PVCu triple glazed units, colour TBC, with lamination patterns as indicated. All windows, ironmongery and locking mechanisms to be PAS 24 compliant.

EW System with render finish.

Line of pressed metal cill below.

Existing cavity wall construction.

Existing / Proposed Linel.

Internal window reveals to be lined with 37.5mm insulated plasterboard, with tapered joints & plaster skim finish.

EWI system with render finish.

Render finish to be returned into head & jambs in accordance with manufacturer's recommendations.

Windows to be high performance PVCu triple glaze units, colour RHC, with lamination patterns as indicated. All windows, sashometry and locking mechanisms to be PAS 24 compliant.

Existing cavity wall construction.

Existing / Proposed Linist.

Internal window reveals to be lined with 37 form insulated plasterboard with taped joints & plaster skim finish.

EW System with render finish.

Render finish to be returned into head & jamb in accordance with manufacturers recommendations.

PVC base profile clip.

Windows to be high performance PVCu triple glazed units, colour TBC, with ventilation patterns as indicated. All windows, sashweights and locking mechanisms to be PAS 24 compliant.

Window to be high performance PV(U) triple glazed units, colour TBC, with fenestration patterns as indicated. All windows, homogeneity and locking mechanisms to be PAS 24 compliant.

Labels in the diagram include:

- Cavity at window sill to be closed with proprietary insulated cavity closer (size to suit cavity width).
- Proprietary PPC pressed metal sill, colour TBC to match windows.
- EWI system with render finish.
- Existing cavity wall construction.

Windows to be high performance PVCu triple glazed units, colour TBC, with finestation patterns as indicated. All windows, ironmongery and fastening mechanisms to be PAS 24 compliant.

Cavity at window sill to be closed with proprietary insulated cavity closer (size to suit cavity width).

Proprietary PPC pressed metal oil, colour TBC to match windows.

EW system with stone slip cladding.

Existing cavity wall construction.

NOTES: Do not scale. All dimensions are in millimetres unless stated otherwise