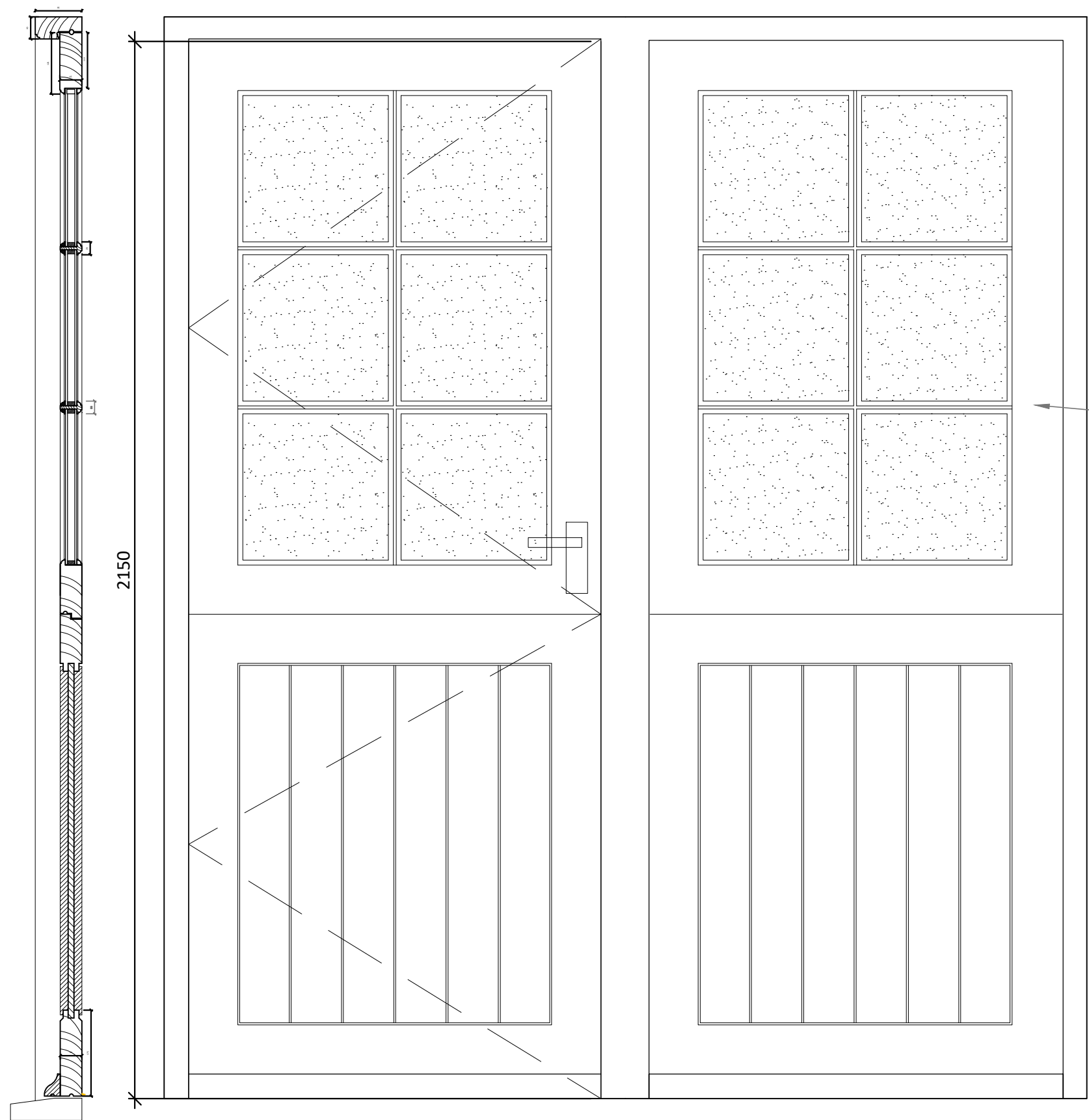
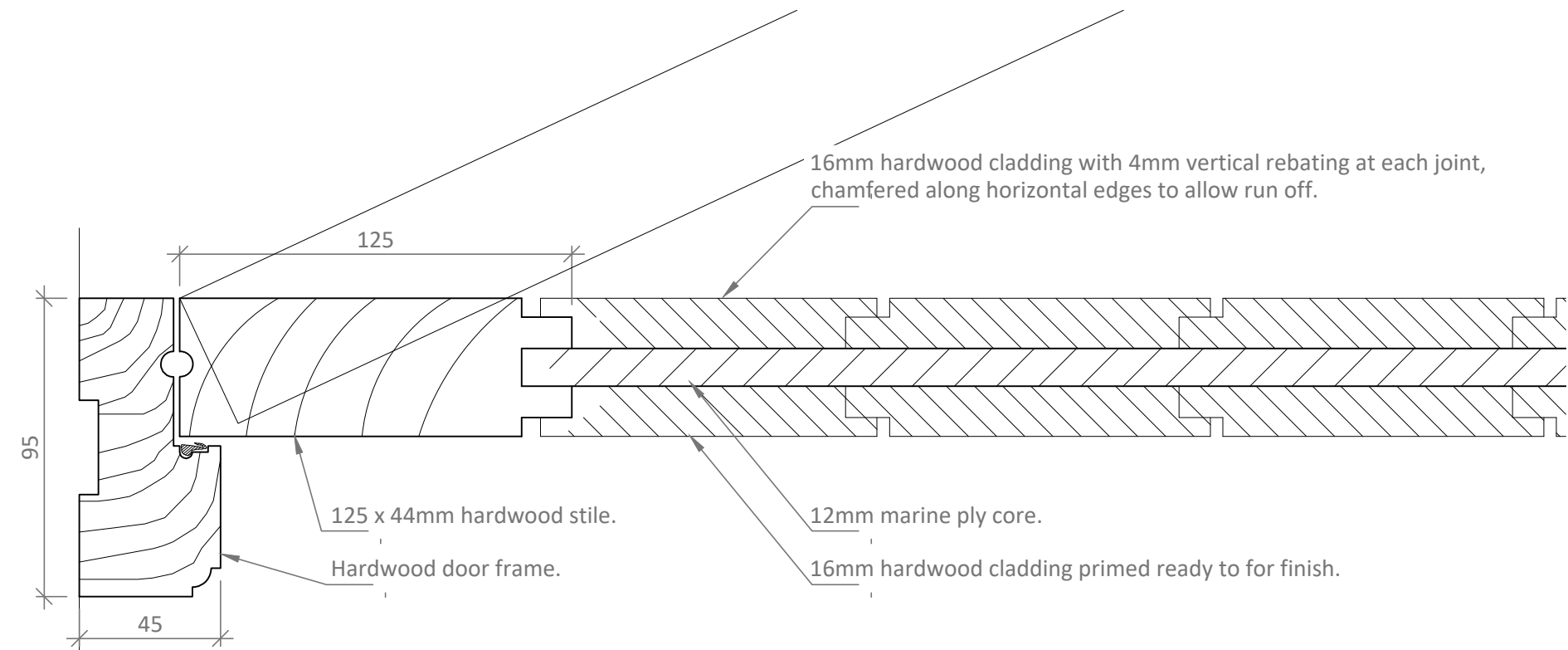
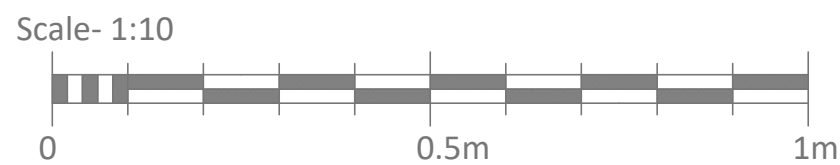
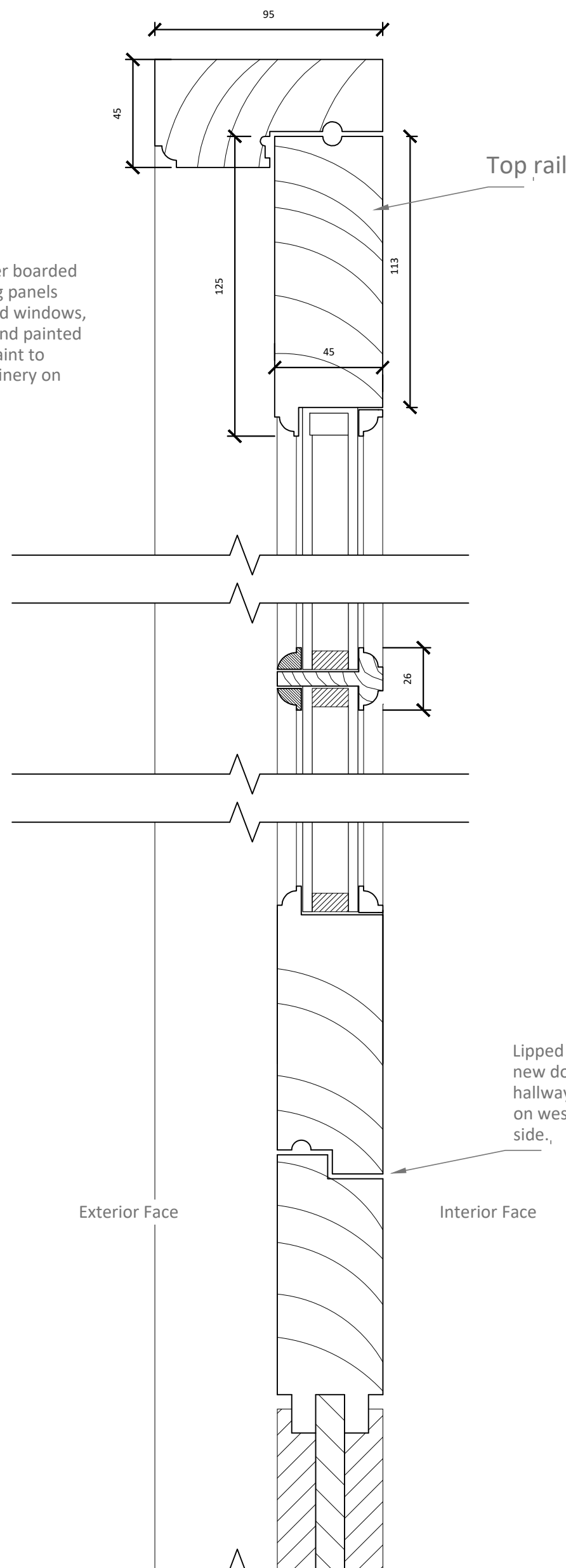
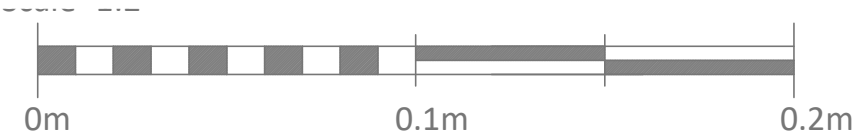




MAIN ENTRANCE DOOR AND FIXED SIDE PANEL - SCALE 1:10

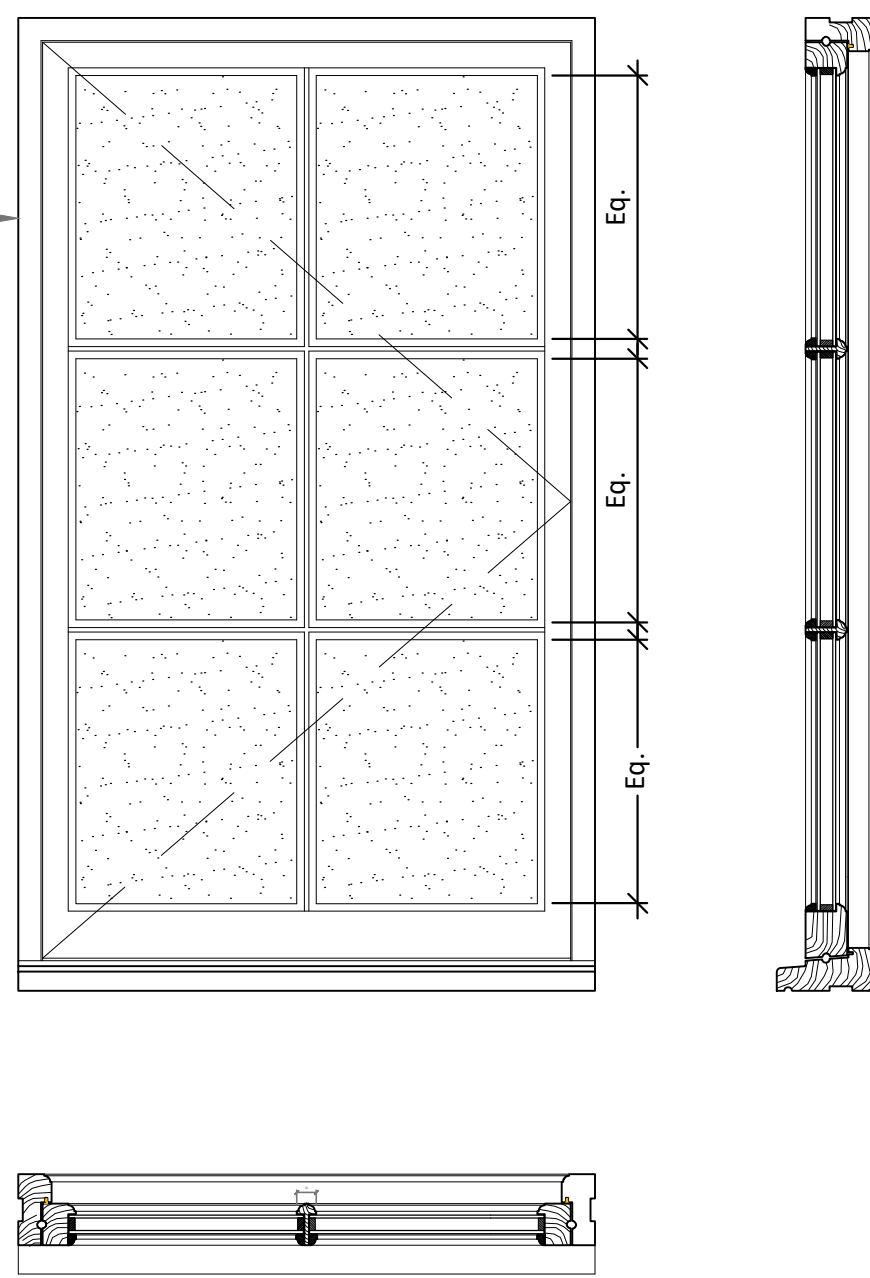


DOOR JAMB DETAIL - SCALE 1:2

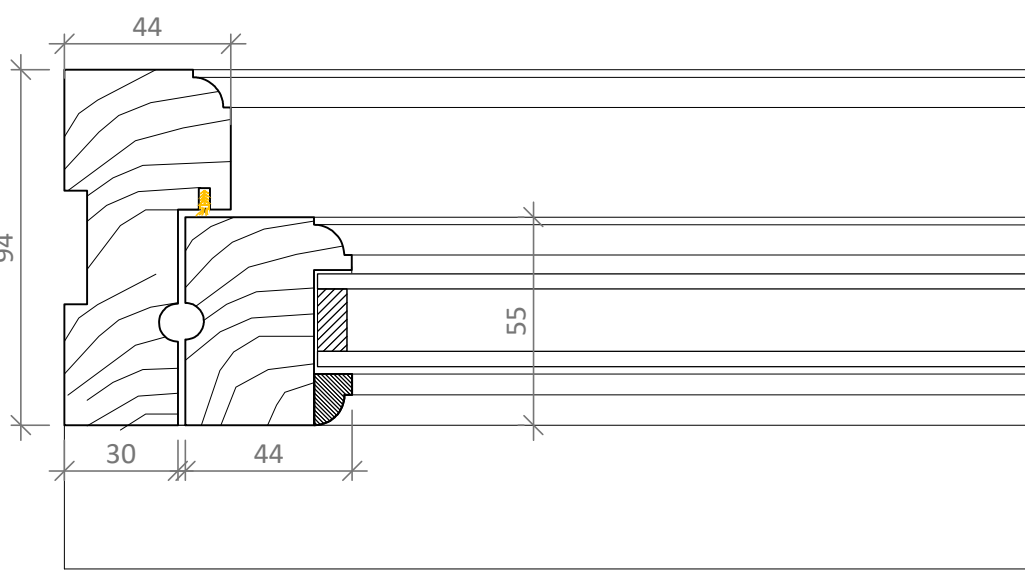
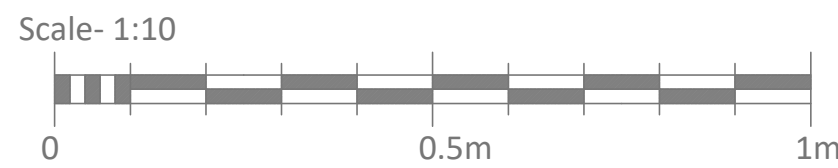


DOOR HEAD AND SILL DETAILS - SCALE 1:2

New painted timber framed double glazed windows to extension with timber surround formed to match external cladding.



EXAMPLE OF TYPICAL OPENING CASEMENT WINDOW TO OUTBUILDING EXTENSION - SCALE 1:10



WINDOW JAMB DETAIL - SCALE 1:2

Painted cast metal traditional rainwater gutter fixed back to structure with metal brackets.

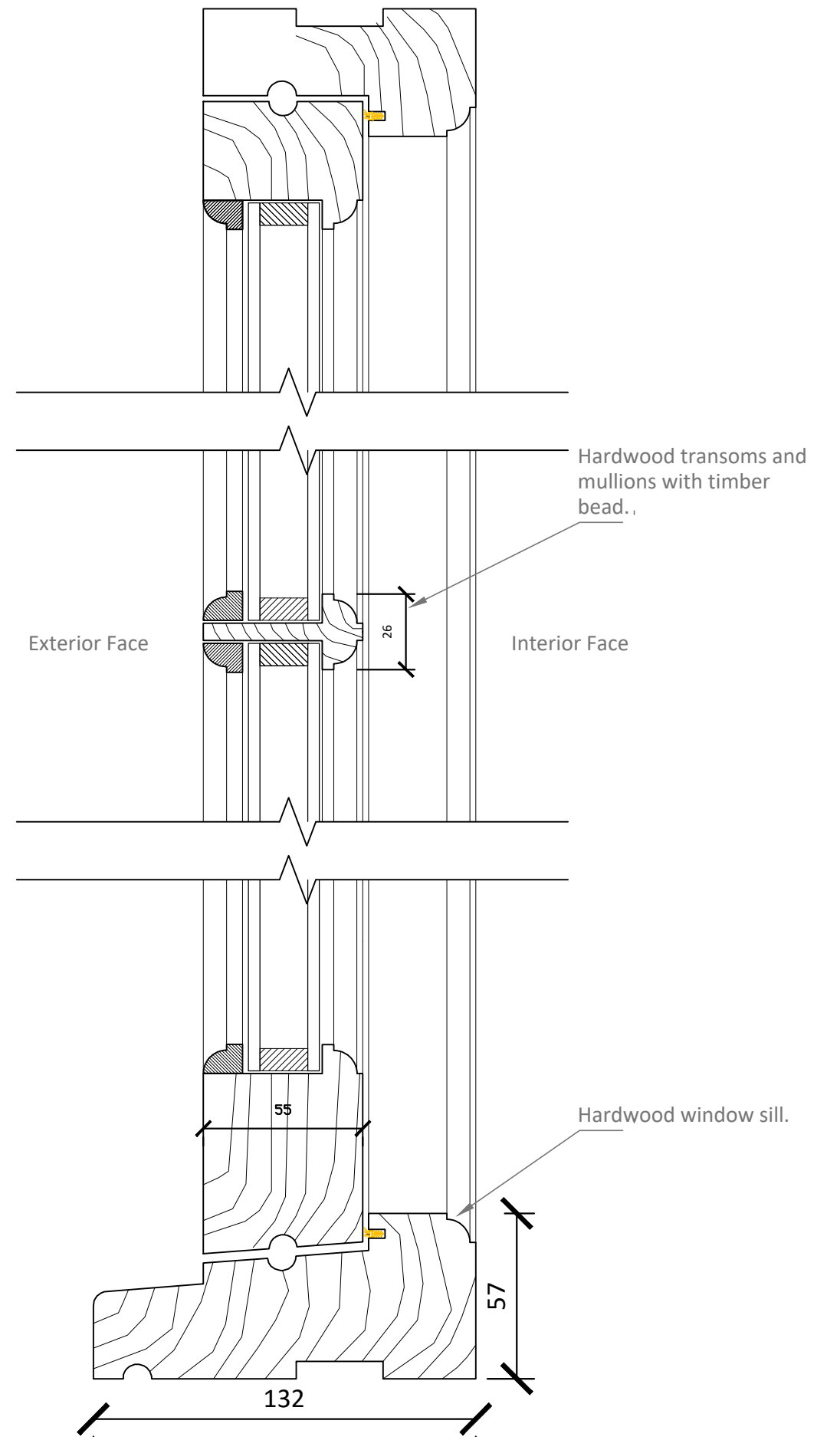
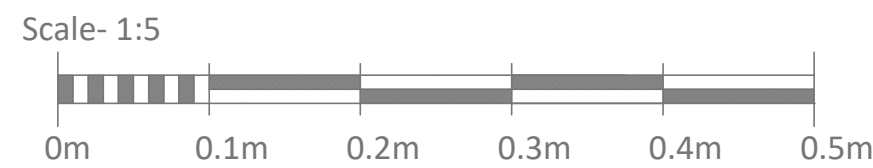
Environmentally friendly timber frame construction with external timber cladding all with U values to comply with Building Regulations.

External cladding: Horizontal weatherboard cladding with blackened/charred finish to match existing, fixed to timber battens.

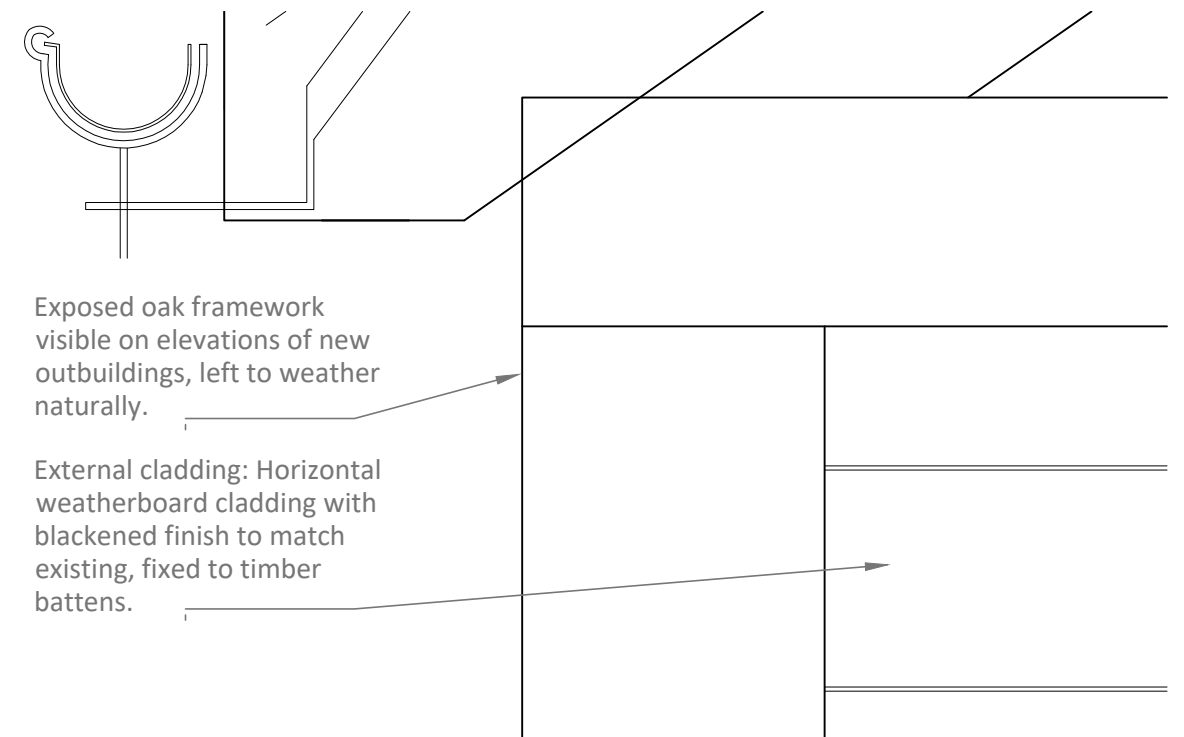
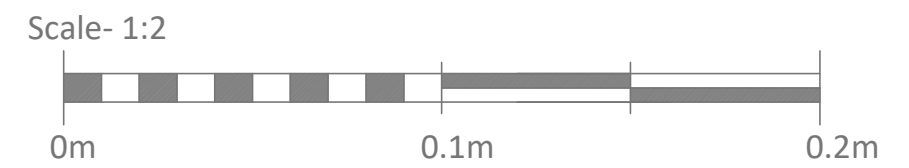
Rigid insulation on airtight membrane fixed to timber framework with full-fill wood fibre insulation within cavity.

Internal lime plaster on wood wool board forming service void against structural timber framework.

SECTION DETAIL THROUGH NEW OUTBUILDING WALLS - SCALE 1:5



WINDOW HEAD AND SILL DETAILS - SCALE 1:2



ELEVATION DETAIL THROUGH NEW OUTBUILDING WALLS - SCALE 1:5

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Project: Three Bears Cottage
Blackland, Calne
Drawing: External Joinery Details Outbuilding
As Proposed
Stage: Planning and LB Application
Drawing No: 2203/31 Scale: AS @ A1 Date: Sept 2026