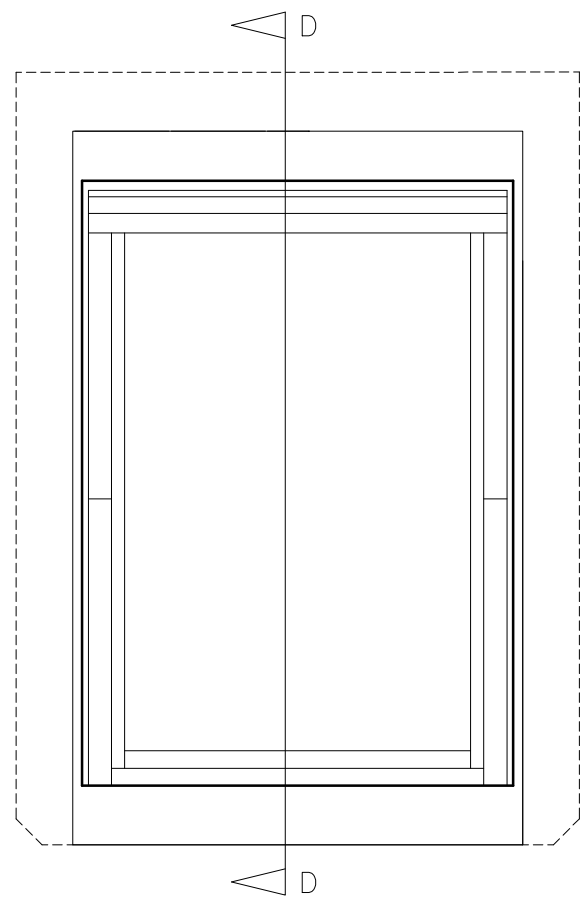


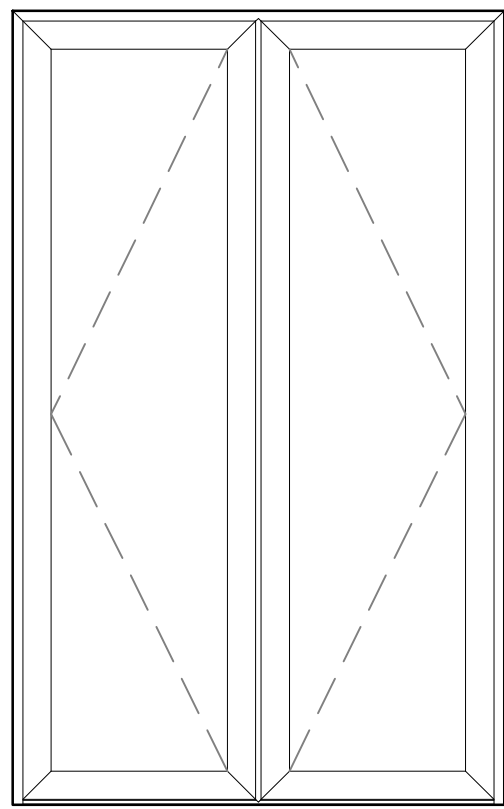
1. All dimensions are in mm unless otherwise stated.
2. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any workshop drawings.
3. Any indication of services is approximate only and full investigation should be carried out on site prior to commencing the works.

All work should comply with the current Building Regulations, all relevant British Standards and Manufacturers recommendations.

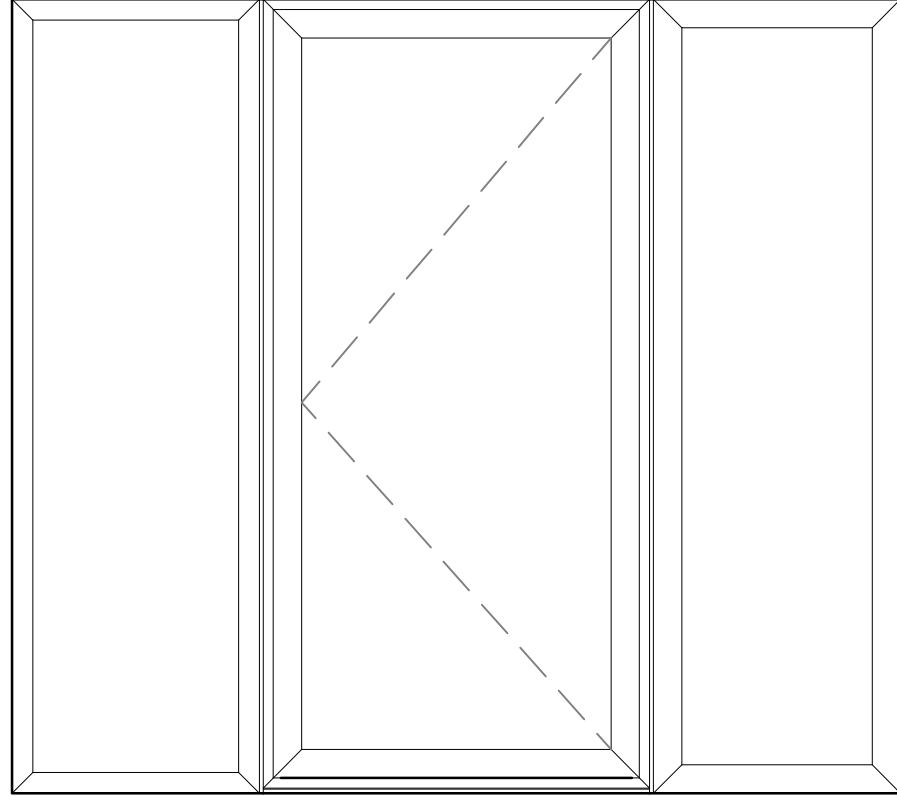
Drawing to be read in conjunction with construction notes and Structural Engineers Details.



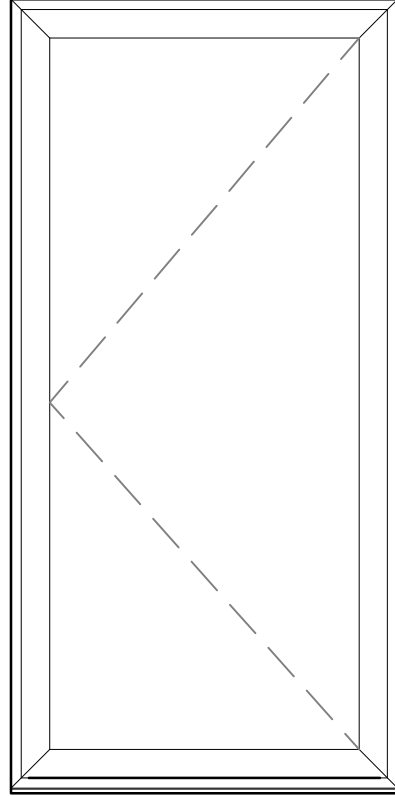
TYPICAL ROOFLIGHT ELEVATION
1:20



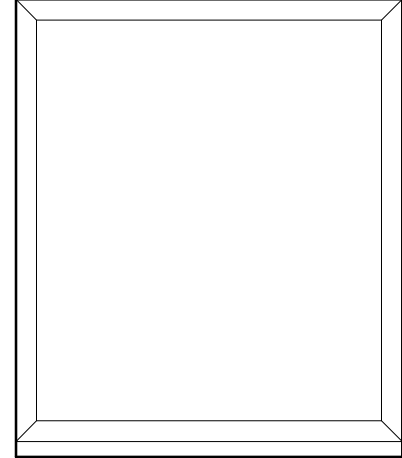
New glazed doors to existing opening.
uPVC wood grain effect, flush sash profile, Anthracite Grey. Doors to open out.



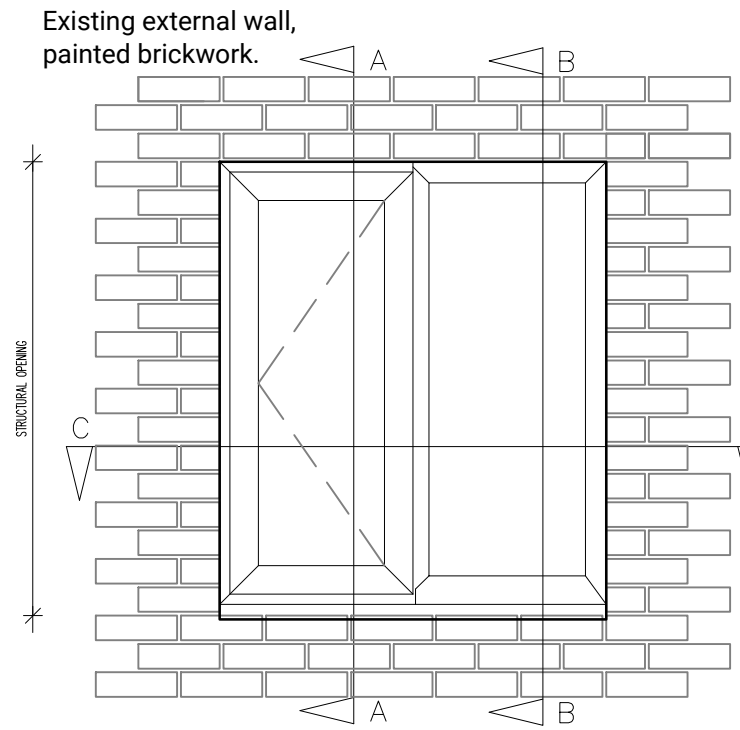
New glazed front entrance and window combination to existing opening.
uPVC wood grain effect, flush sash profile, colour Anthracite Grey.



New glazed door.
uPVC wood grain effect, flush sash profile, colour Anthracite Grey.

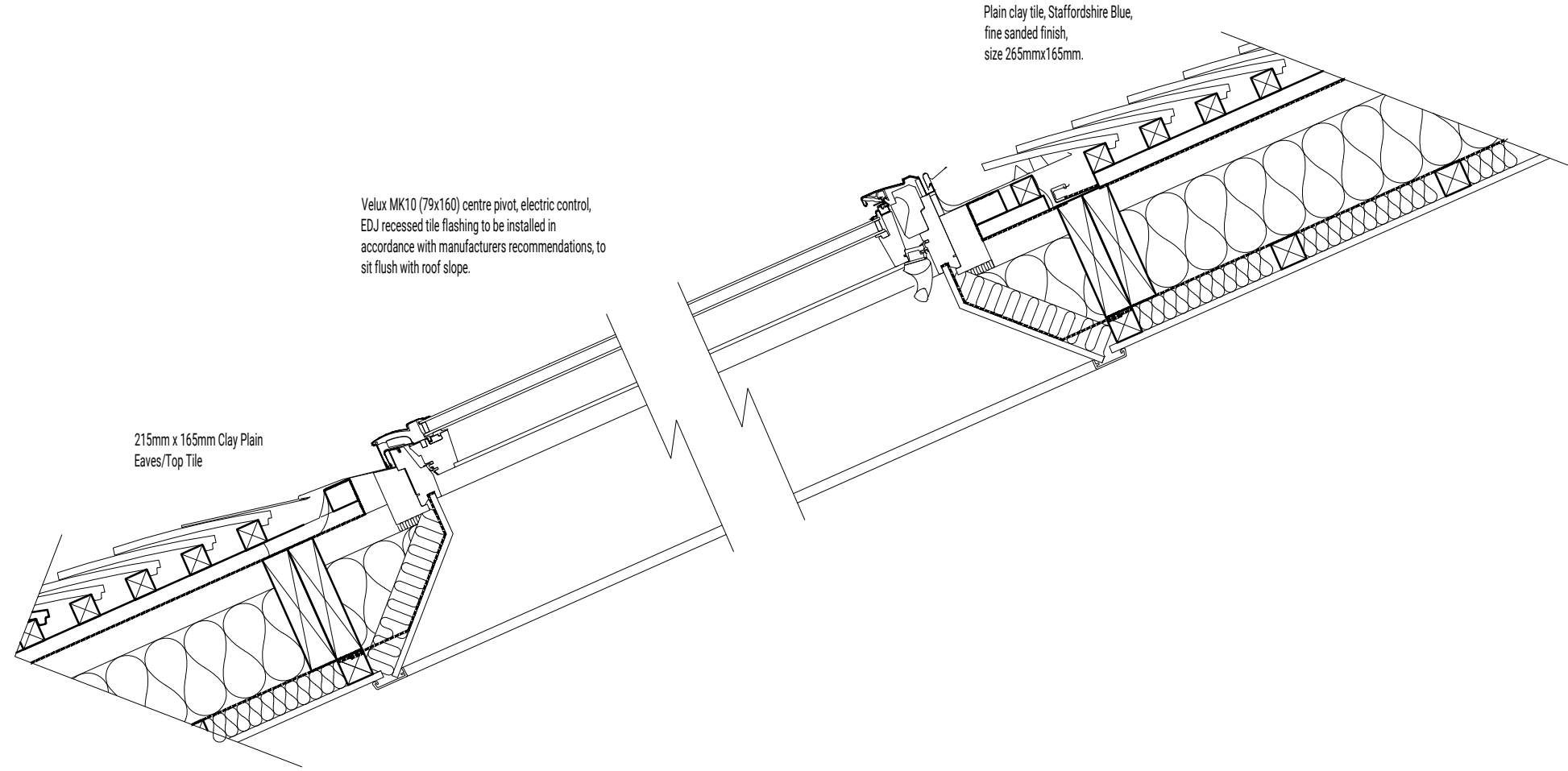


New fixed glazed window.
uPVC wood grain effect, flush sash profile, colour Anthracite Grey.



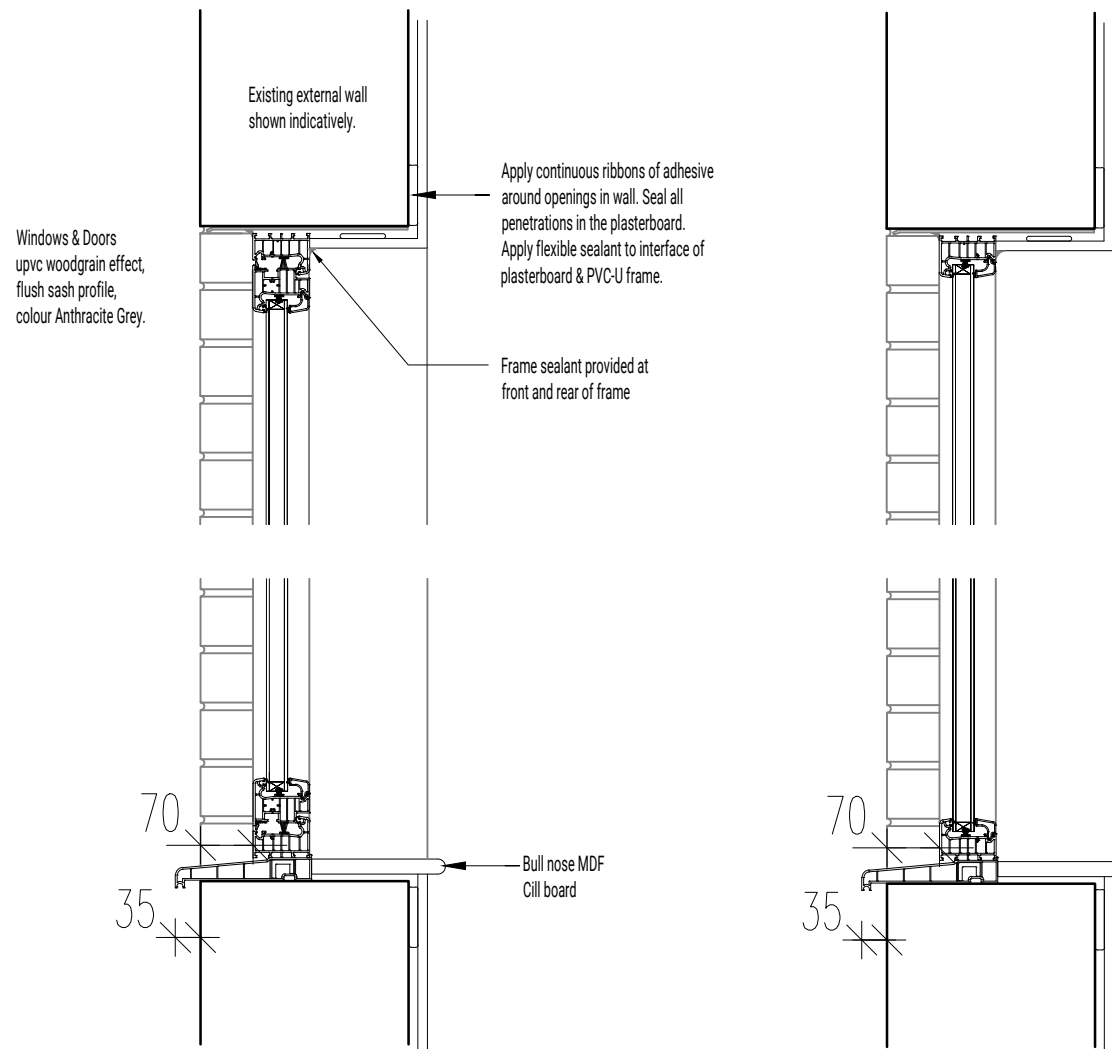
TYPICAL WINDOW ELEVATION
1:20

DOOR AND WINDOW TYPES
1:20



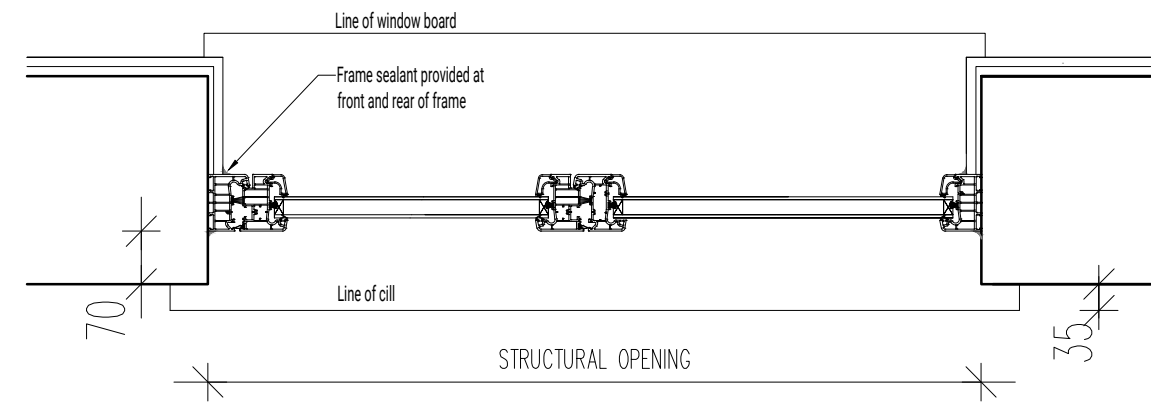
TYPICAL ROOFLIGHT ELEVATION
SECTION D-D 1:10

HEAD DETAIL 1:10



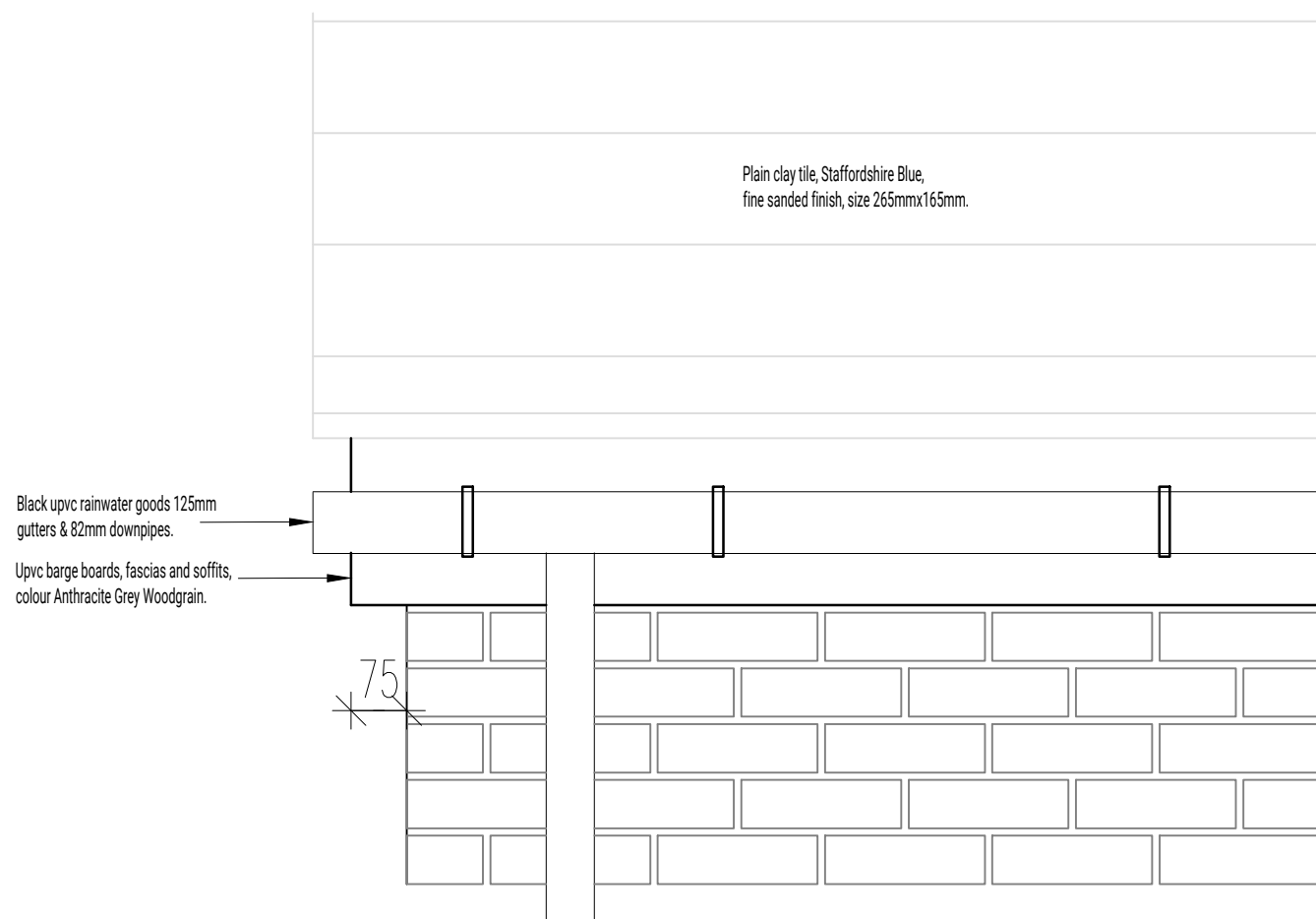
SECTION A-A

SECTION B-B

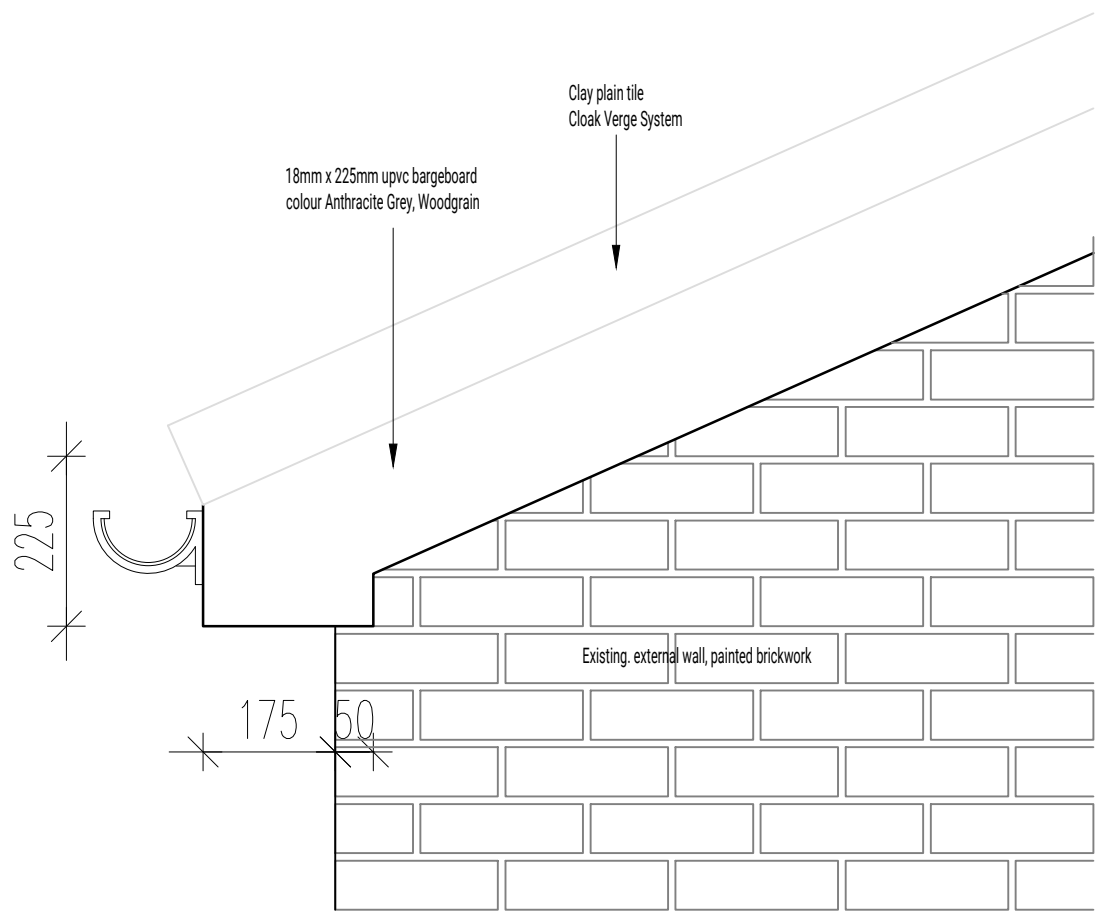


PLAN C-C
JAMB + MULLION DETAIL 1:10

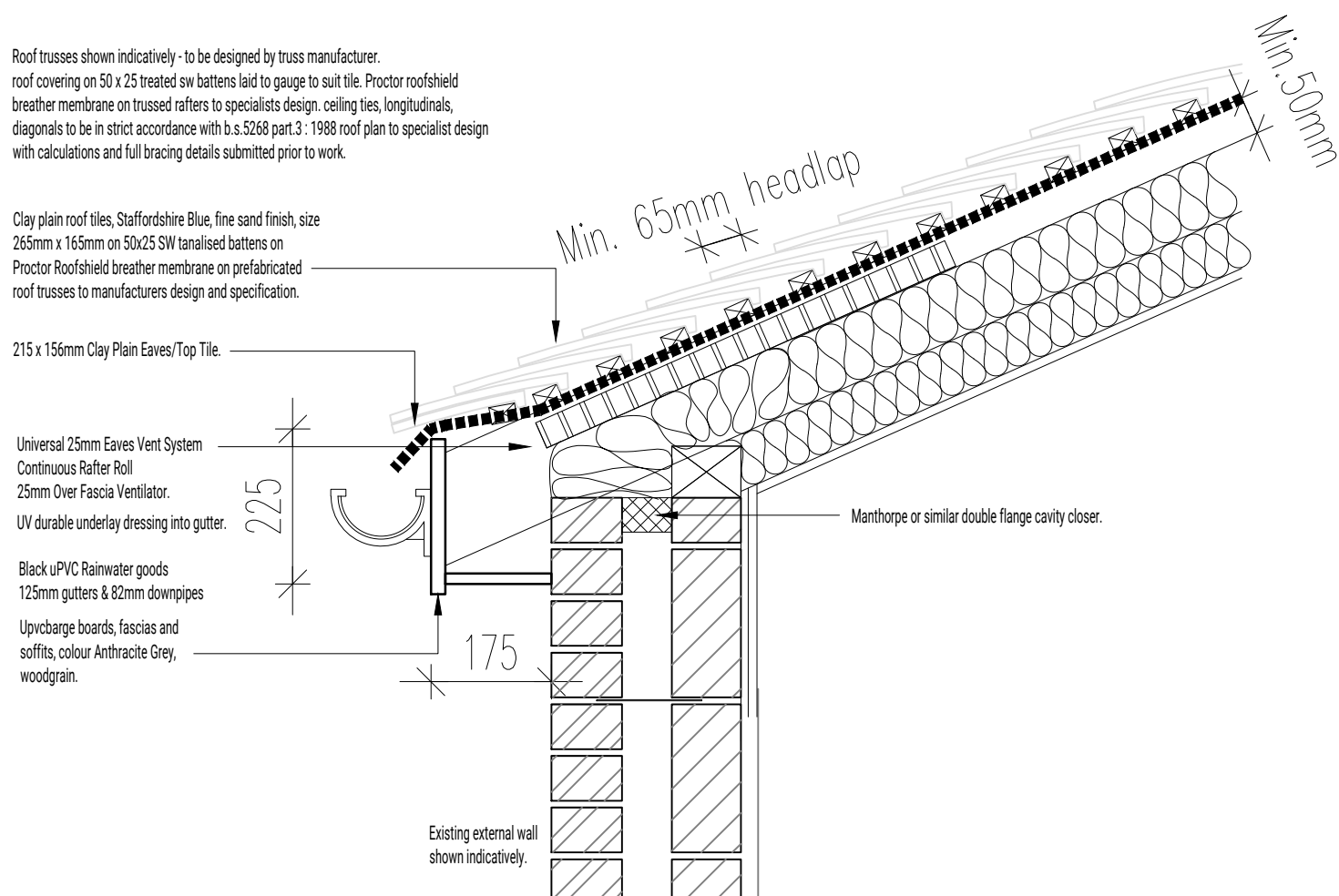
CILL DETAIL 1:10



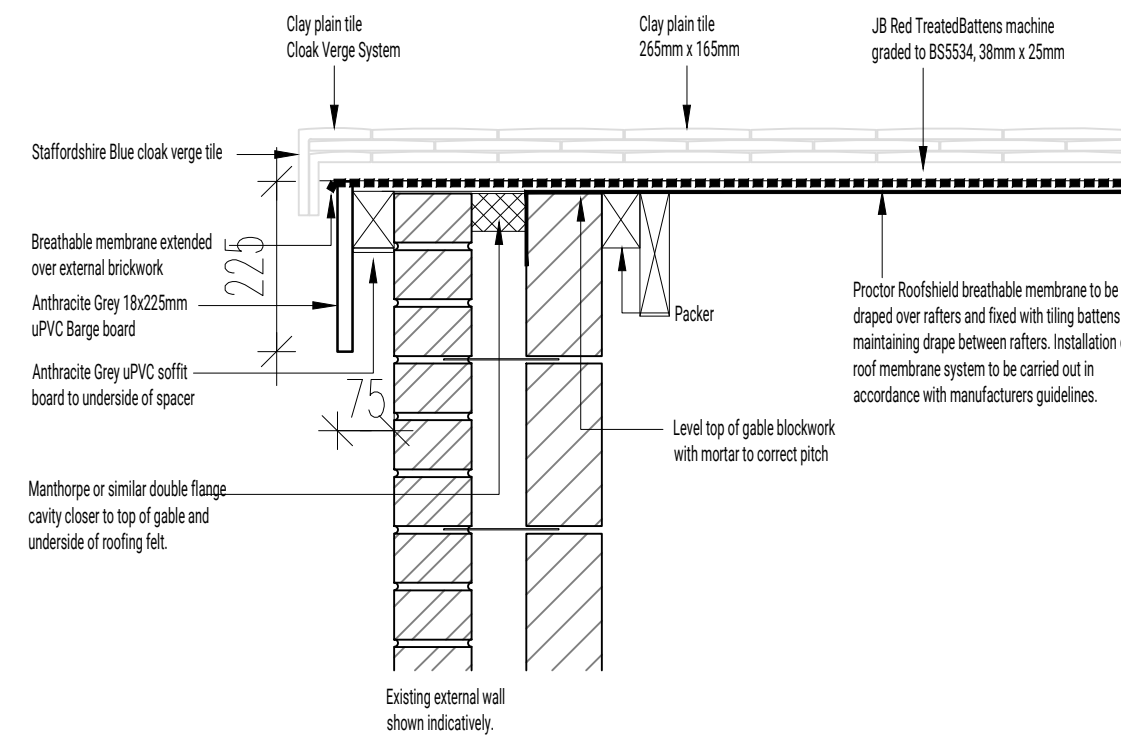
EAVES CORNER ELEVATION
1:10



VERGE AND BARGEBOARD DETAIL
1:10



EAVES DETAIL
1:10



VERGE AND BARGEBOARD DETAIL
1:10

Subject to
Planning Approval

Revision	Date	Description

Client: Mr & Mrs Haslam
Project: Hatton Fields Planning Conditions
Project Number: 2021-1042
Drawing: Proposed Plan & Elevations
Drawing Number: 210
Revision:
Issue Status: Building Regulations
Scale: Drawn by: 1:10&1:20@ A1
SA

HES
ARCHITECTS