

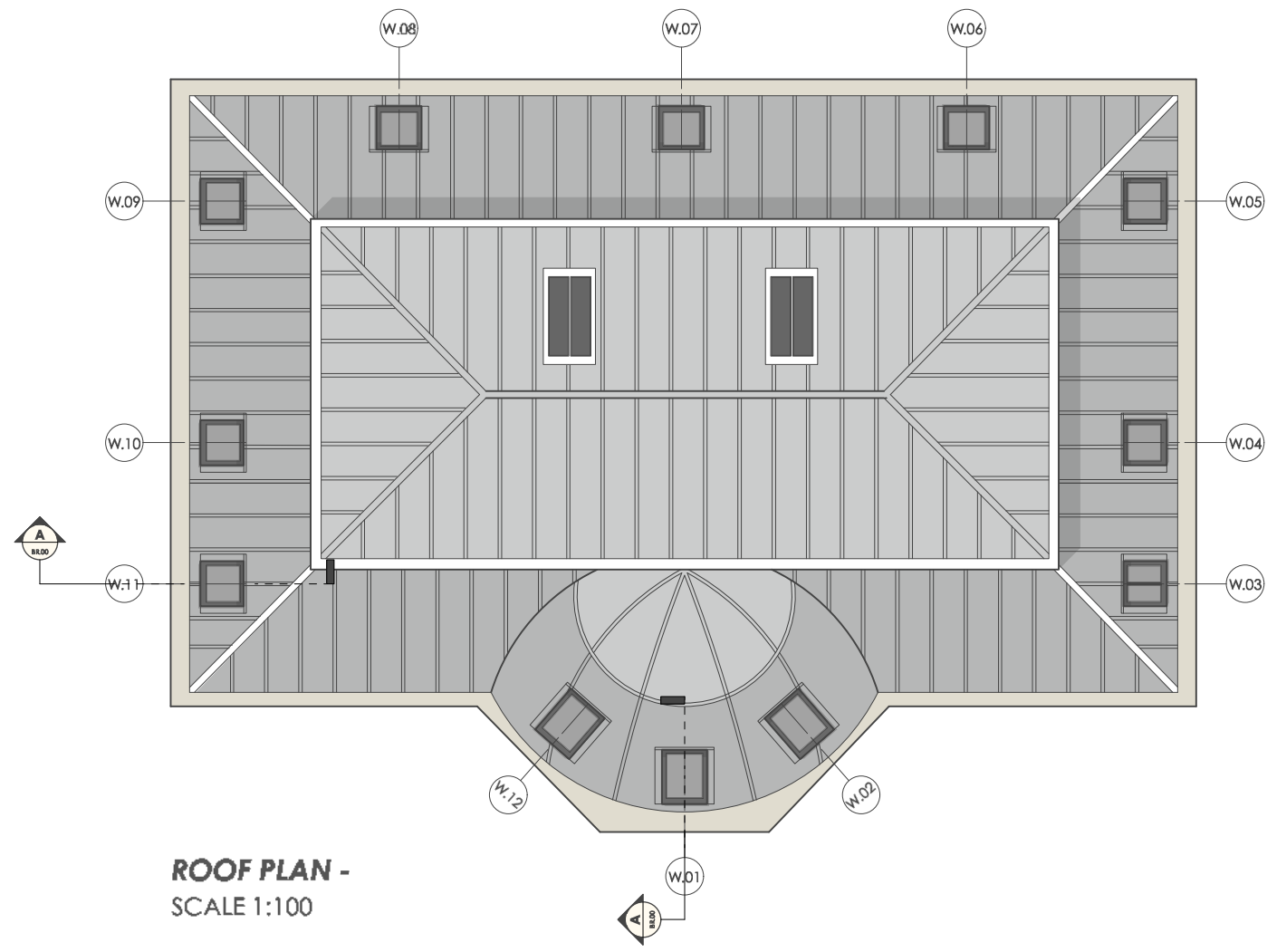
GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE.

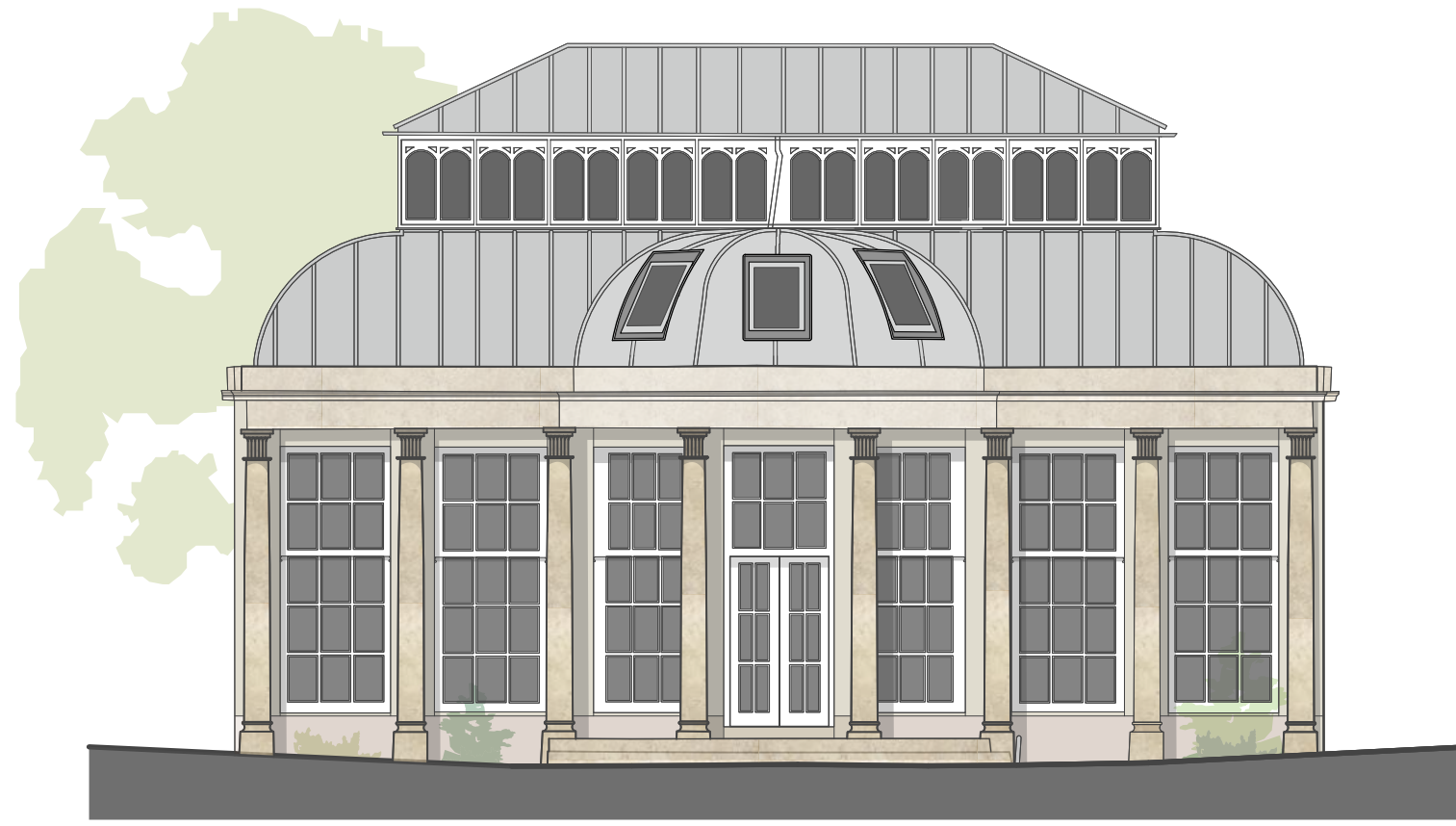
DIMENSIONS ON THIS DRAWING MUST NOT BE USED FOR MANUFACTURING PURPOSES.

VELUX MK08 TO BE USED FOR WINDOWS W.01, W.02 & W.12, DIMENSIONS @ 780 X 1400mm, RECOMMENDED SPACE TO SIDES OF UNIT FRAME TO BE 20 - 30mm, SPACE TOLERANCE AT HEAD RECOMMENDED TO BE 45mm.

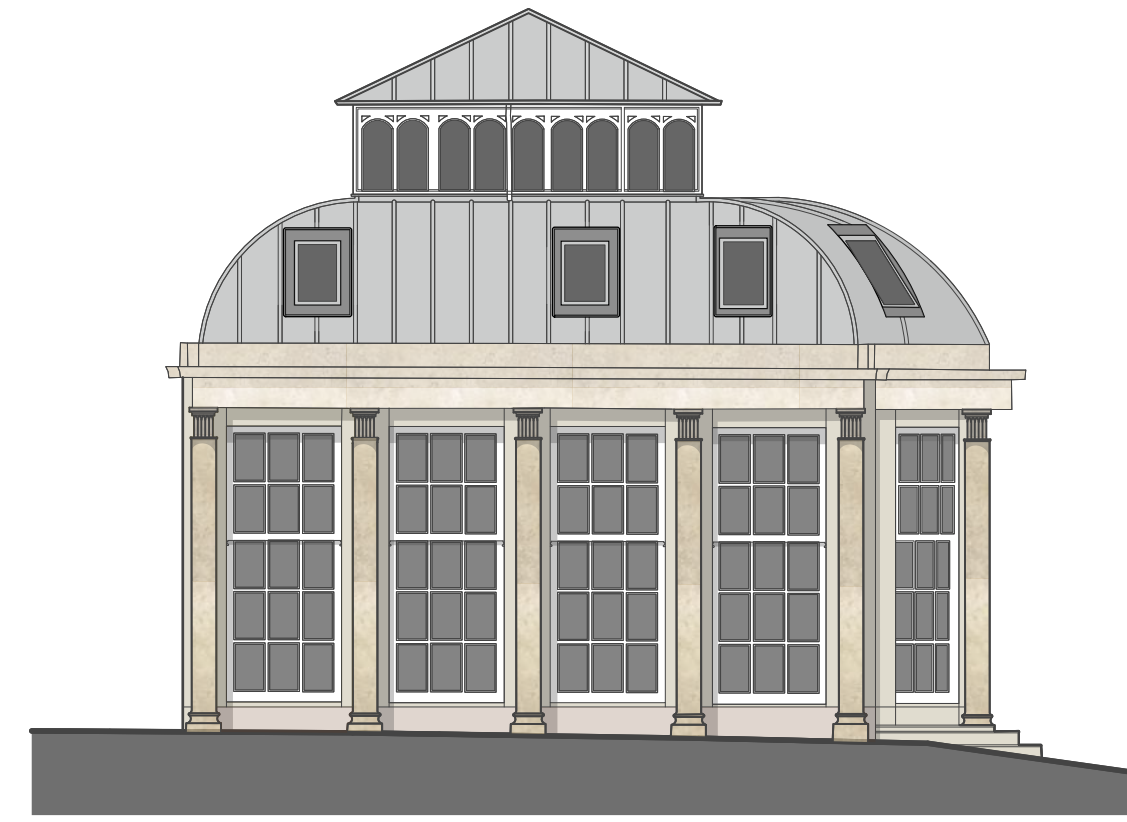
VELUX CK08 TO BE USED FOR WINDOWS - W.02-W.11, DIMENSIONS @ 550 X 1400mm, RECOMMENDED SPACE TO SIDES OF UNIT FRAME TO BE 20 - 30mm, SPACE TOLERANCE AT HEAD RECOMMENDED TO BE 45mm.



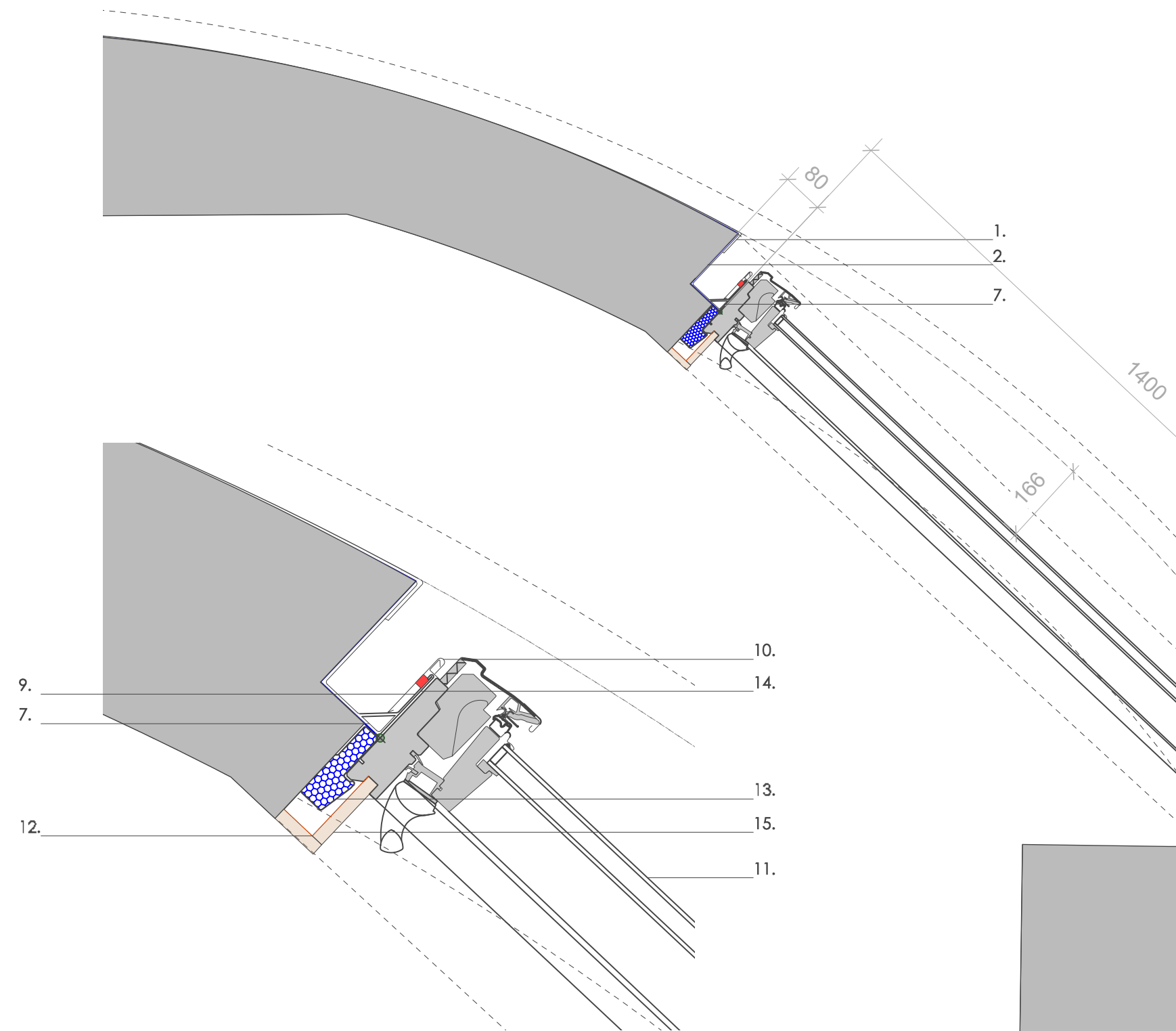
ROOF PLAN -
SCALE 1:100



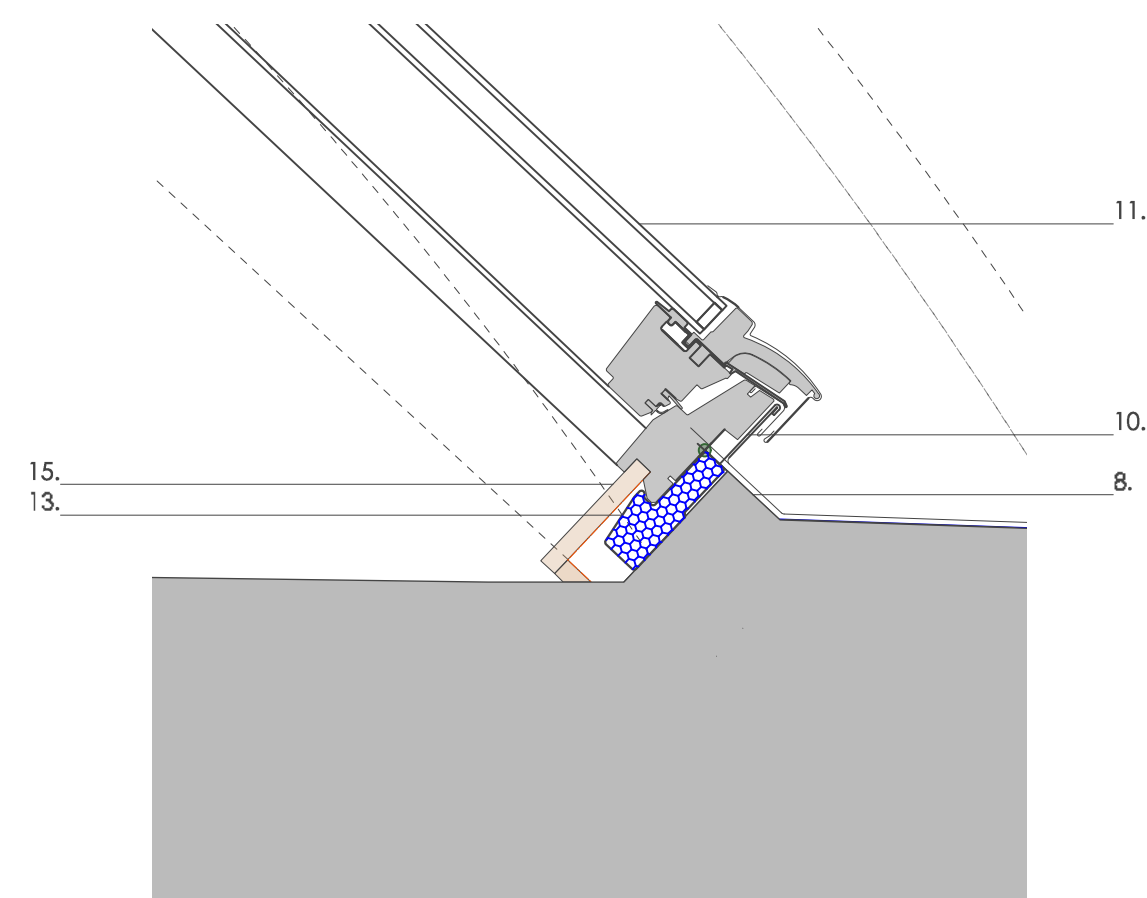
SOUTH ELEVATION -
SCALE 1:100



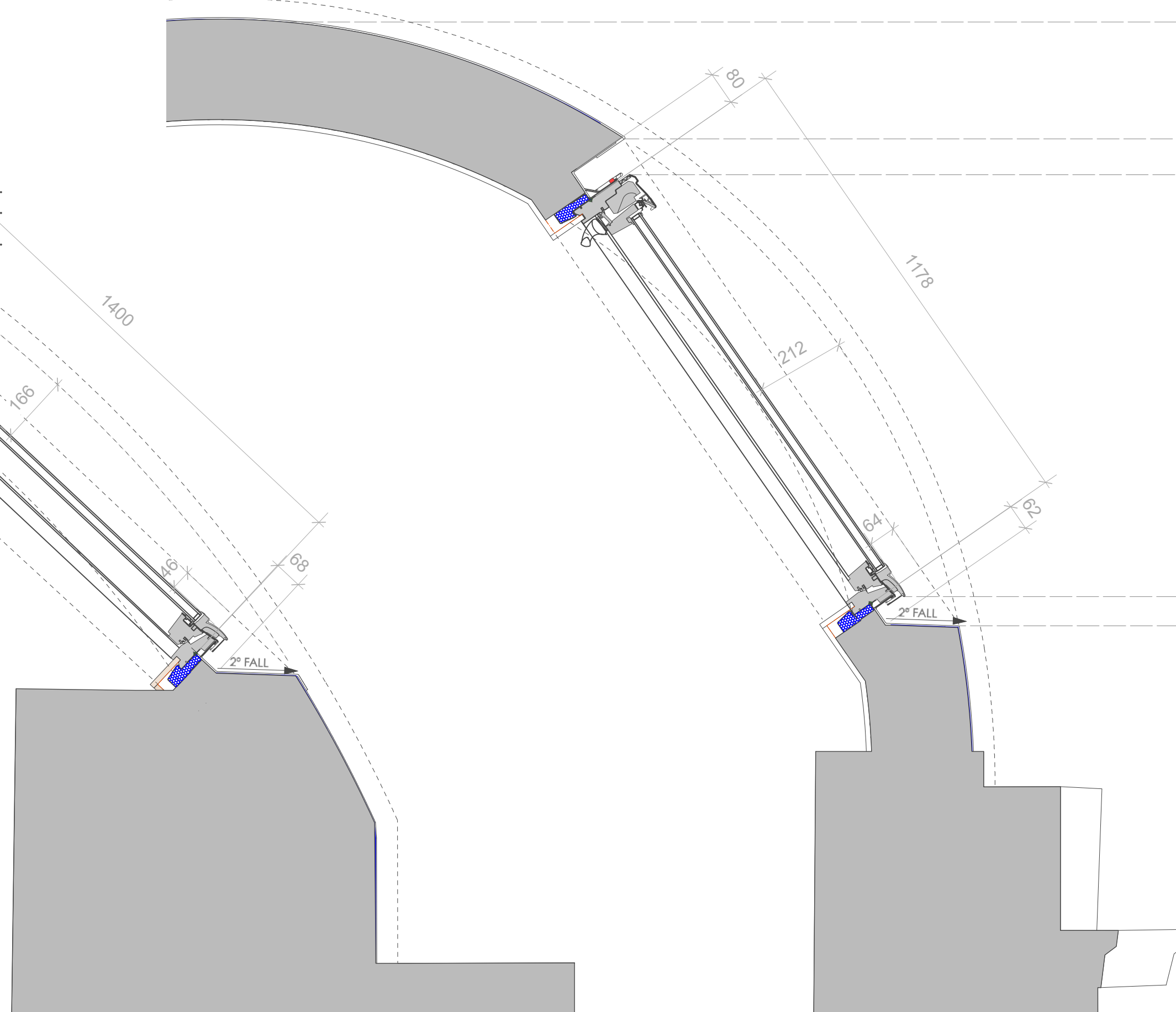
WEST ELEVATION -
SCALE 1:100



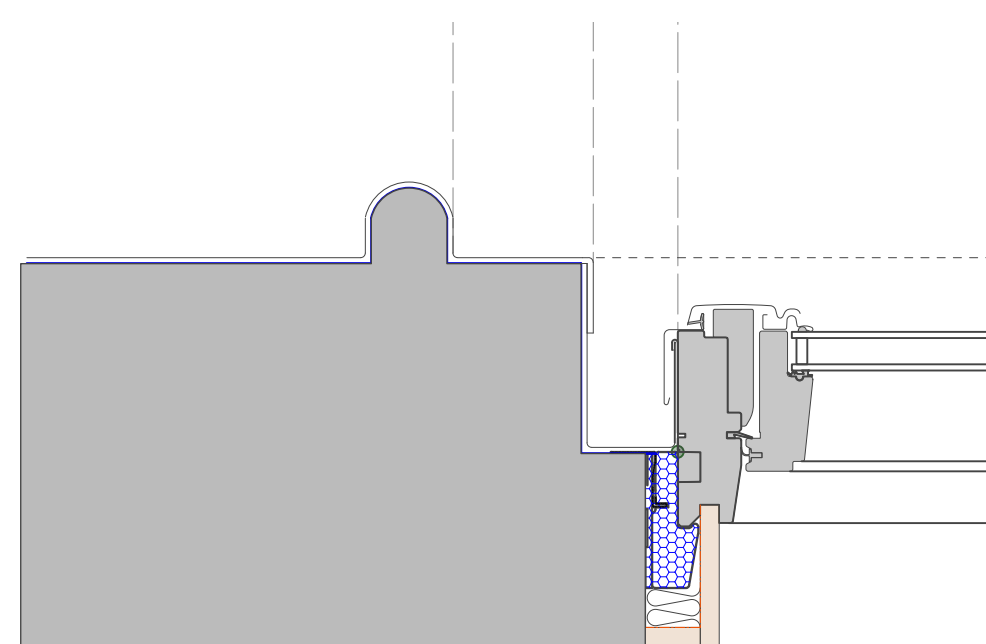
SECTION THROUGH WINDOW HEAD DETAIL
SCALE 1:5



SECTION THROUGH WINDOW CILL DETAIL
SCALE 1:5



SECTION THROUGH W.01, W.02 & W.12
SCALE 1:10

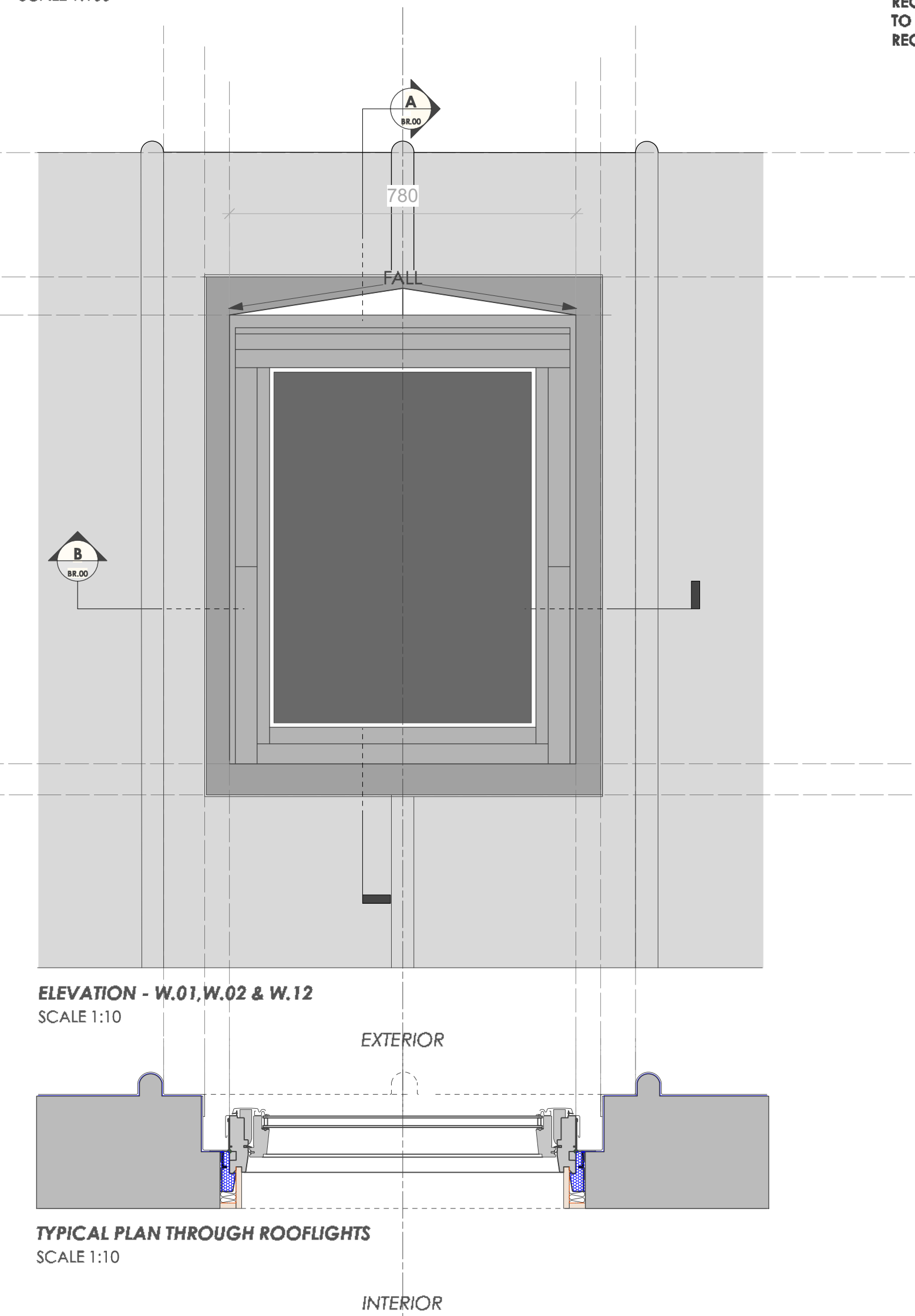


SECTION THROUGH WINDOW JAMB DETAIL
SCALE 1:5

- CODE 6 LEADWORK ROOF FINISH.
- CHALK SLURRY EMULSION PAINT FINISH TO UNDERSIDE OF LEADWORK.
- 12.5mm PLASTERBOARD IF SEPERATE PLASTERBOARD INTERIOR INSULATION USED.
- 215 X 50mm TRIMMERS WHERE NECESSARY.
- LEADWORK ROOF FINISH TURNED UP UNDER WINDOW CLADDING PROFILE.
- VELUX ZWC FLASHING PROFILE.
- FILLET WITH MIN. 0.5° SLOPE TO EACH SIDE.

- 215 X 50mm TRIMMERS WHERE NECESSARY.
- LEADWORK ROOF FINISH TURNED UP UNDER WINDOW CLADDING PROFILE.
- VELUX ZWC FLASHING PROFILE.
- VELUX MK08 TO REPLACE UNITS MARKED W.01 - W.02 & W.12, CK06 ROOFLIGHT UNITS TO REPLACE UNITS MARKED W.03 - W.11. UNITS TO BE WHITE PAINTED PINE, CENTRE PIVOT WITH LAMINATED DOUBLE GLAZING IN VELUX CONSERVATION RANGE.
- VELUX VAPOUR BARRIER.

- VELUX INSTALLATION FRAME BBX, GASKET ON BBX IN WINDOW REBATE.
- VELUX SPECIAL HEAD FLASHING WITH COMPRIBAND SEAL.
- VELUX LINING LS- ADJOINING TO 12.5mm GYPROC PLASTERBOARD.



ELEVATION - W.01, W.02 & W.12
SCALE 1:10

TYPICAL PLAN THROUGH ROOFLIGHTS
SCALE 1:10