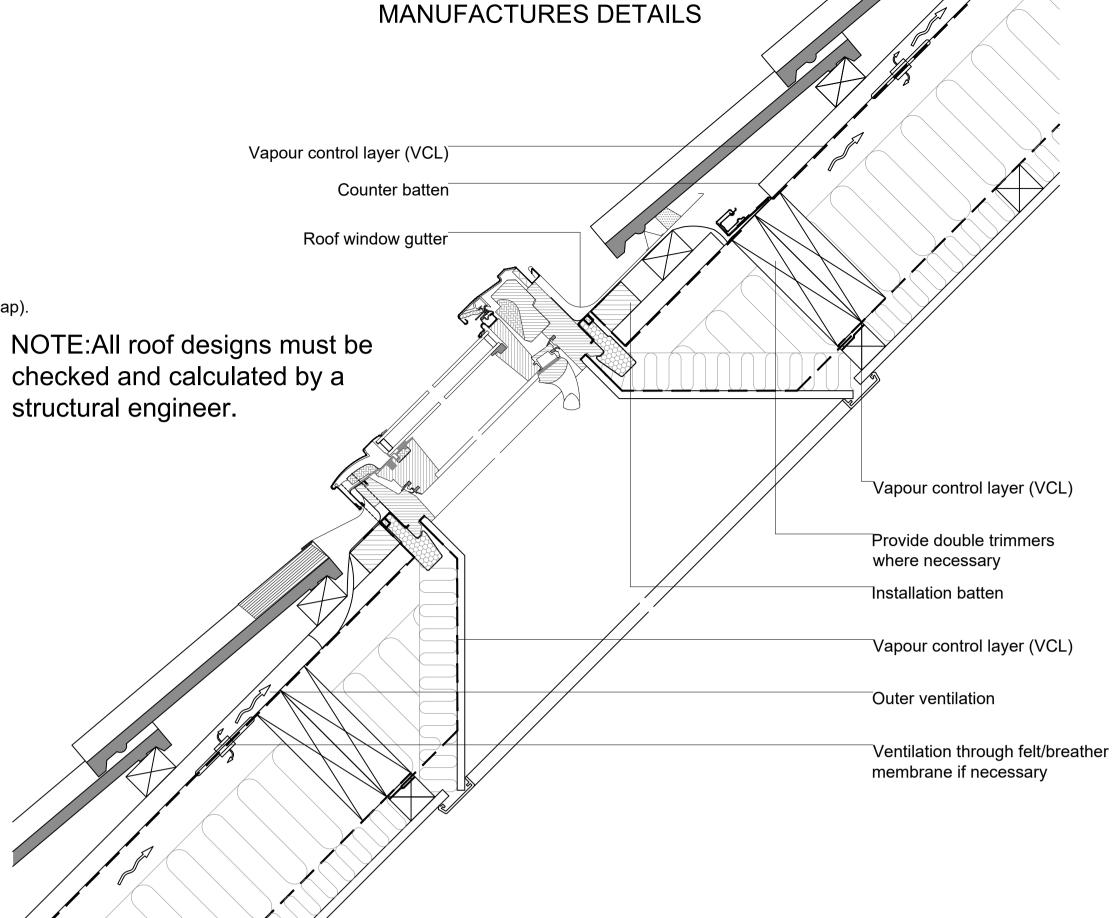


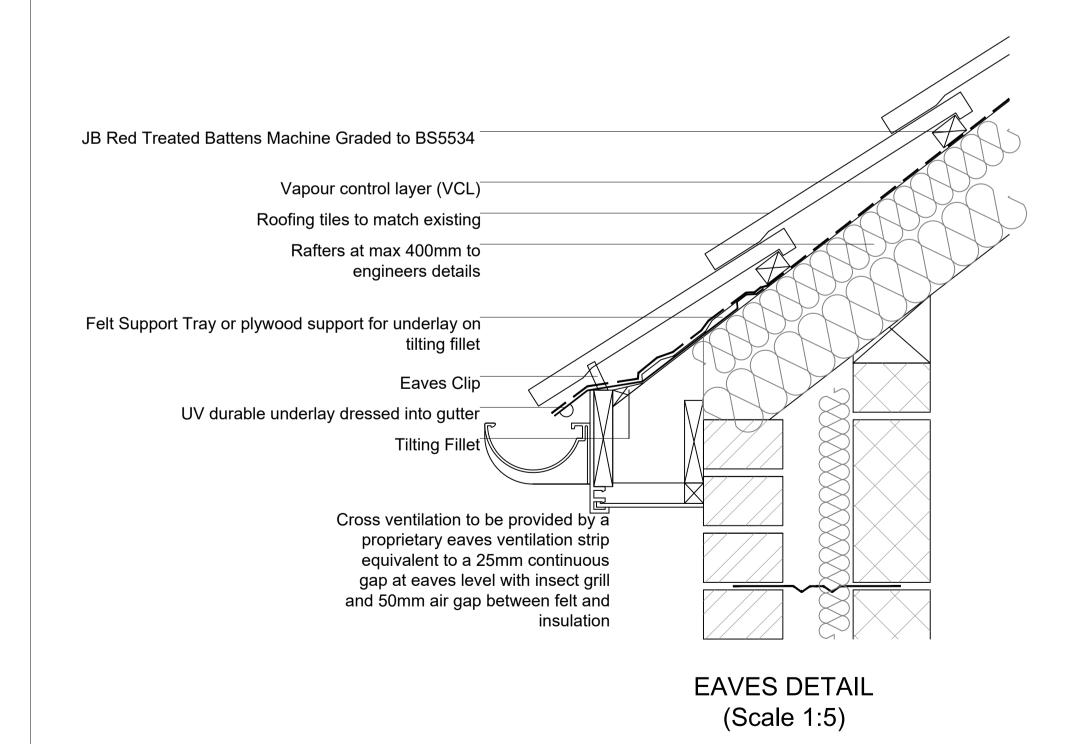
Lead flashing min 150mm above roofing tiles Roofing tiles to match existing 25 x 38mm tanalised sw treated battens Existing solid brick wall Breathable sarking felt to BS747 or relevant BBA Certificate Joist to fit tightly into hanger (max 6mm gap). Membrane to sag at least 10mm over counter battens (min 38mm x 50mm) Anchor bolt Slope adjustable joist hanger. Ensure that joist is fully nailed to hanger. Rafters to engineers specification 100mm Celotex GA4000 between rafters and 50mm Celotex FR5000 under rafters Vapour control layer to underside of rafters Finish with 12.5mm plasterboard and skim

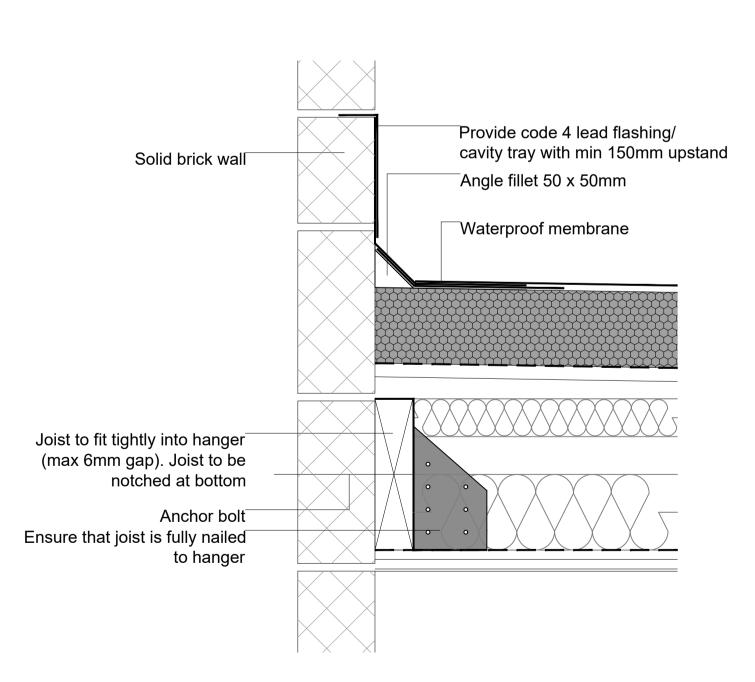


INSTALLED IN ACCORDANCE WITH

WARM PITCHED ROOF (Scale 1:5)

WARM PITCHED ROOF AND WALL ABUTMENT (Scale 1:5)

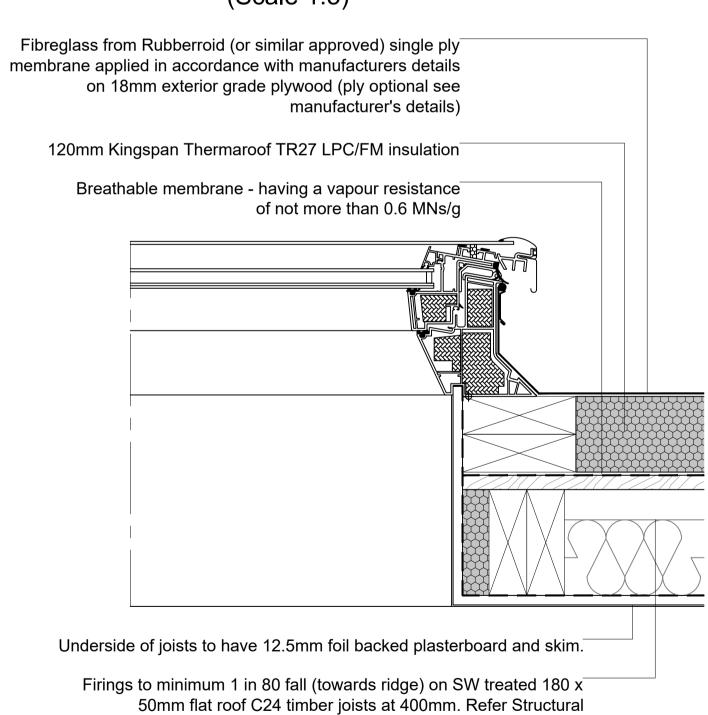




WARM FLAT ROOF - WALL ABUTMENT (Scale 1:5)

TYPICAL ROOF WINDOW

(Scale 1:5)



VELUX FLAT GLASS ROOFLIGHT DETAIL Refer to Structural Engineer's design and specification

Structural Engineer's design and specific (Scale 1:5)

Engineer's details and calculations.

0 0.25m 0.5n



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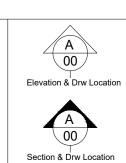
NOTES:

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Figured dimensions only are to be used. All dimensions to be checked on site. Differences between drawings and between drawings and specification or bills of quantities to be reported to SHORPLANS architects.

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DRAWING NO	DATE	DRAWING	PROJECT
101A-009	12.11.20	BUILDING REGULATIONS DETAILS SHEET 2 OF 3	101A BURDON LANE, SUTTON, SM2 7BZ
DRAWN	SCALE		
LD	AS SHOWN @ A1		