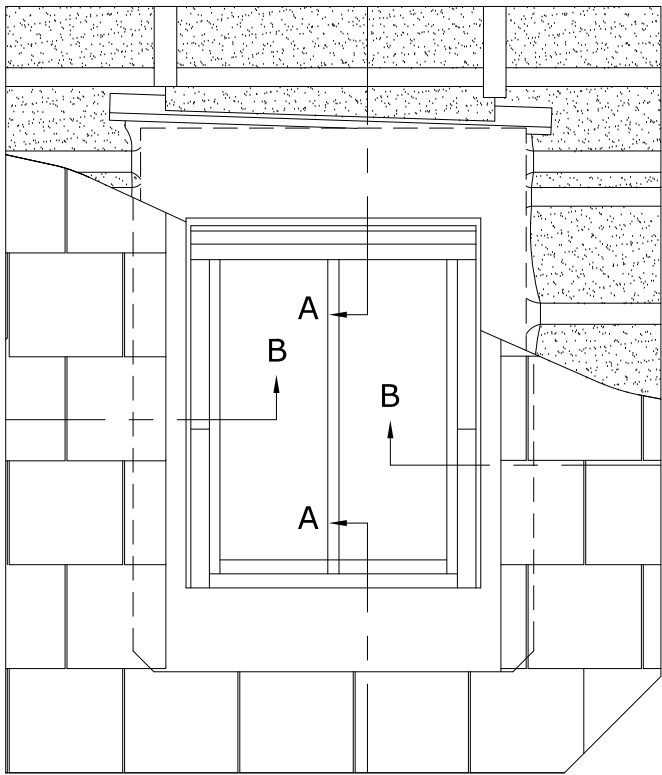
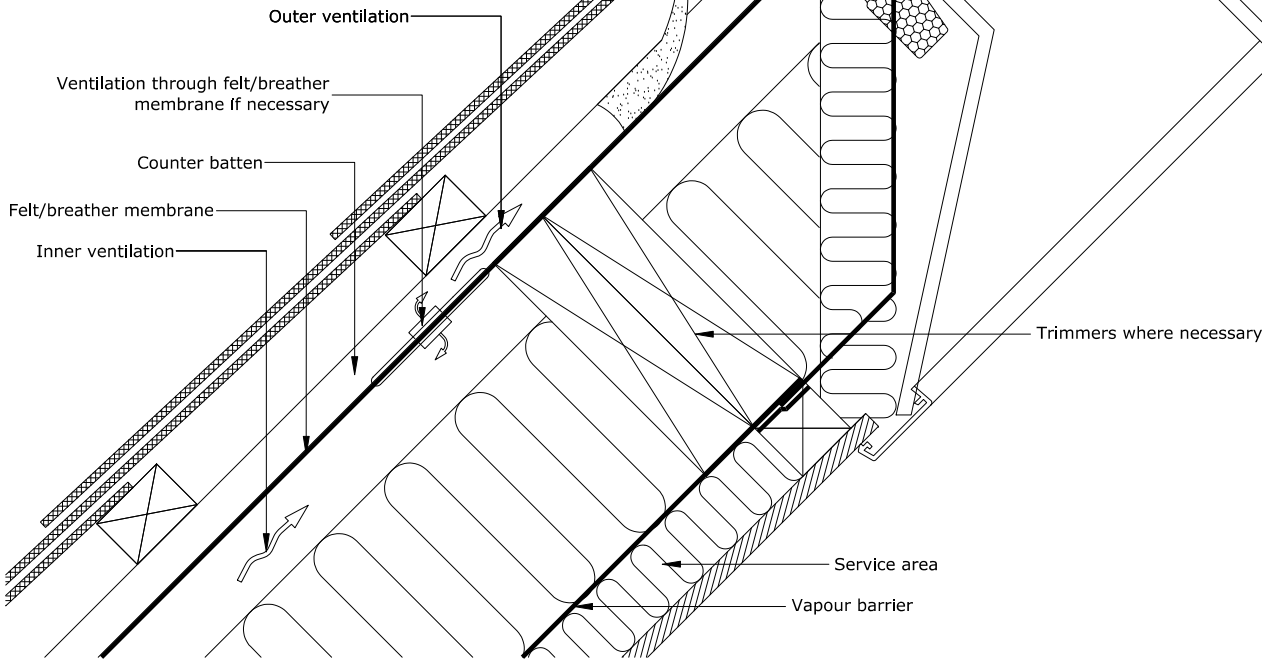




TYPICAL ELEVATION

Section A-A
1:5



1:2.5

Felt/breather membrane
VELUX transverse drainage gutter
VELUX transverse drainage gutter clip
VELUX underfelt collar BFX

VELUX underfelt collar BFX
VELUX EDL Gutter

Felt/breather membrane

1:2.5

Vapour barrier
Taped joint with VELUX B BX tape

Section B-B
1:5

Felt/breather membrane
Ventilation path
Insulation
Vapour barrier

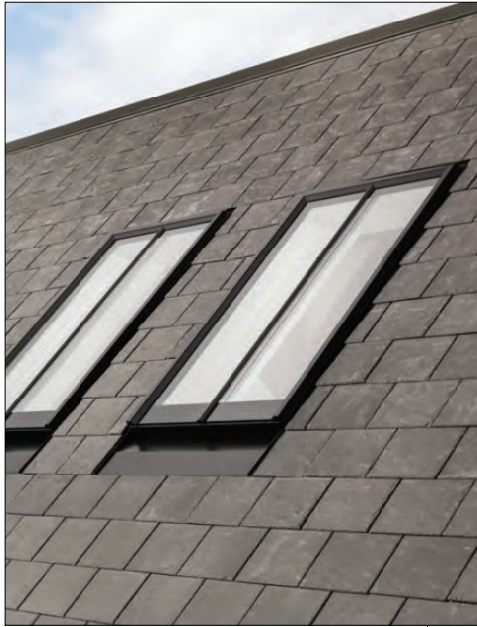
REV	DATE	AMENDMENT	BY	CHKD

HNA architects
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Notes:
All roof lights are to be installed in strict accordance with the manufacturer's details and specification; including any support trimmers, flashings, insulation and underfelt collars. All roof lights are to be openable, either top-hung or centre-pivoted (refer to proposed external door and window opening arrangement drawing) and have an internal frame with a moulded white polyurethane finish.

Measurements of all openings are to be taken on site and checked prior order/manufacture.

All roof lights are to be of a 'conservation style' (similar to the image below) and to sit flush with the roof surface and are not to protrude from the roof plane.



PROJECT:	Tame Barn Farm, Newhey, Rochdale			
CLIENT:	Mr Phil Wiseman			
DRAWING:	Barn and House Typical Roof Light Details			
DRAWN BY:	DB	CHECKED BY:	MB	CREATED: 17/07/2023 SCALE: 1:5 @ A3
STATUS:	Technical Design/DoC		DRAWING No: 1357/C-704	REVISION:

DO NOT SCALE.
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