

ELEVATIONS VIEWED FROM OUTSIDE

SYSTEM

ROOFLIGHT MANUFACTURED FROM 3.5mm THICK MILD STEEL SHEET CURB PRESSINGS AND 3mm THICK MILD STEEL SHEET VENT PRESSINGS

CORNERS MITRED AND FULLY WELDED

FINISH

POLYZINC 770 AFTER ALL FABRICATION.
POWDER COATED TO BS6497 / BS EN 13438
POLYESTER POWDER COATED RAL 9005 (BLACK) MATT

HARDWARE & ATTACHMENTS

1PAIR, WELD-ON HINGES
FITTED WITH WELDED MOUNTING PLATES TO FRAME AND VENT PROFILES TO ACCOMMODATE VENT OPERATOR.

GLAZING

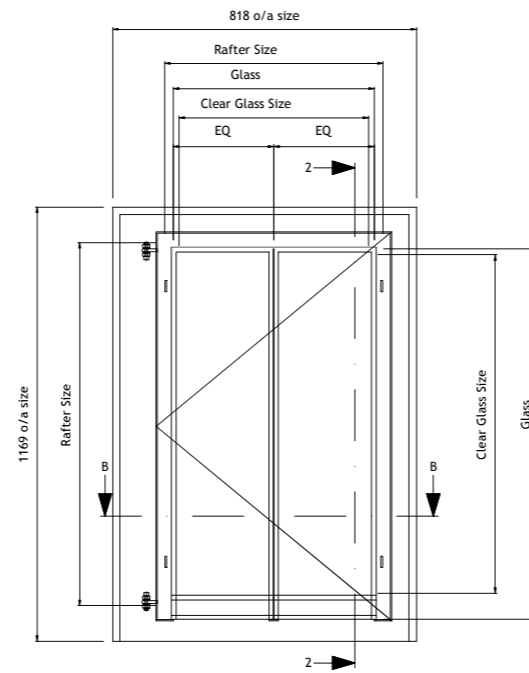
PREPARED FOR & SUPPLIED WITH CLEMENT 24mm SEALED UNITS, WITH STEPPED BOTTOM EDGE; WITH SILICONE SEALANT

SPACER BAR - SILVER
SILICONE CAPPING - BLACK.
PERIMETER POINTING - BLACK.

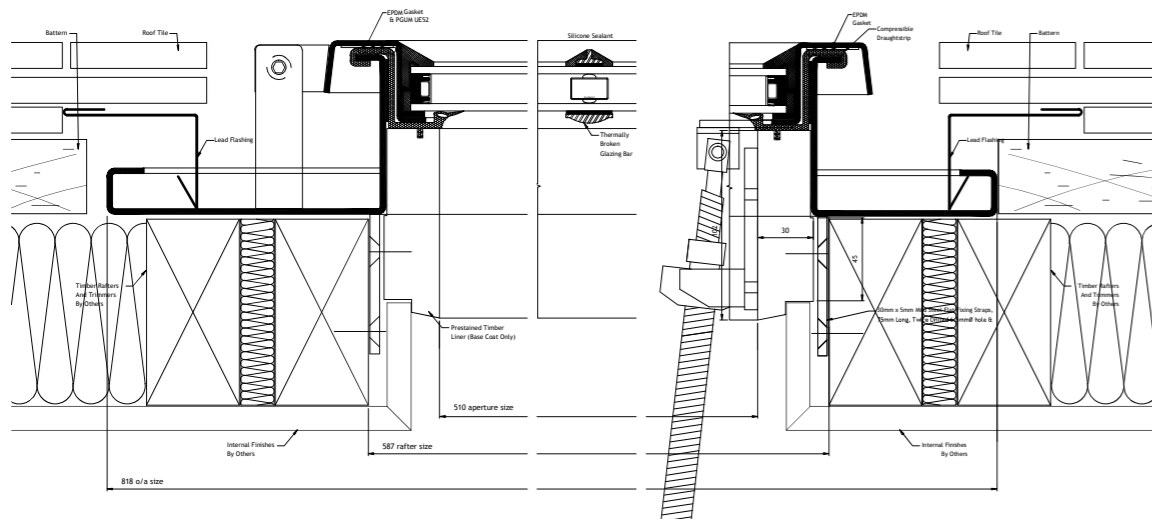
GLASS SPECIFICATION:-

OUTER - 4mm TOUGHENED BIOCLEAR II (SELF CLEANING GLASS)
CAVITY - 16mm ARGON
INNER - 4mm TOUGHENED THERMOFLOAT (STEPPED BACK AT BOTTOM BY 55mm)

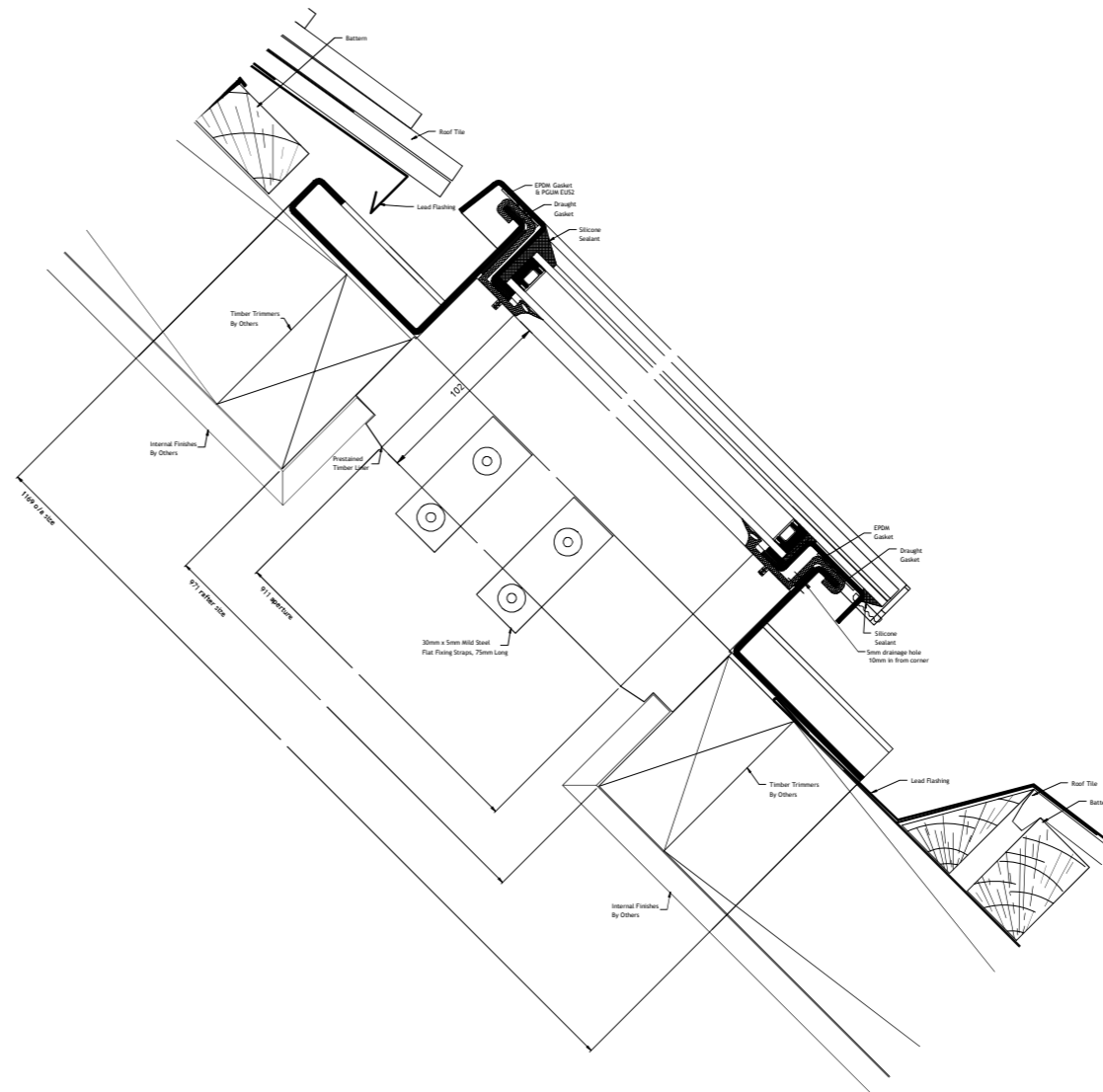
DIM CHART	Overall Size W x H	Aperture Size W x H	Between Timber Trimmers W x H
Clement T SH	960 x 1270	652 x 962	730 x 1026



TILE ROOF APPLICATION



HALF FULL SIZE @ A1



HALF FULL SIZE @ A1

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NOTES

- DO NOT SCALE
- PLEASE NOTE THAT ALL PRODUCT ARE SUBJECT TO MANUFACTURING TOLERANCE OF +0mm / -2mm

DATE	REV	INT	COMMENTS
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REVISIONS

For Information

Drawing Title
CLEMENT CONSERVATION ROOFLIGHT
TILE APPLICATION
SIDE HUNG
SHEET 1

Project/Site

Contractor/Client
ROOFLIGHT DEPARTMENT

Architect

Scale @ A1: 1:2 & 1:10

Drawn By: -

Date: 24-05-17

Checked by: -

CLEMENT

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Revision