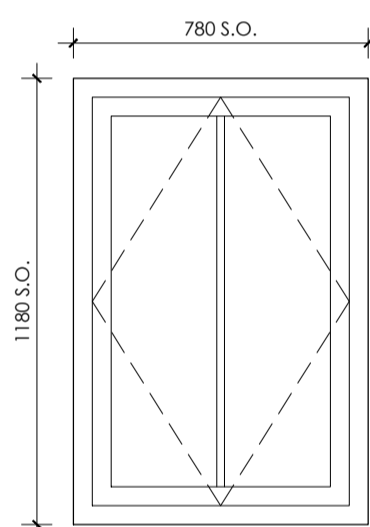


**WINDOW REFERENCES:**

**D5**

Overall Area	-	28.66m <sup>2</sup>
Operable Area	-	20.49m <sup>2</sup>
U-Value	-	1.0w/m <sup>2</sup> K
Frame Type	-	Timber
Openable Angle	-	> 30°
Trickle Vent	-	N/A
No. Required	-	1

NOTE: PLEASE REFER TO ELEVATIONS FOR HANDING OF WINDOW AND DOOR SWINGS



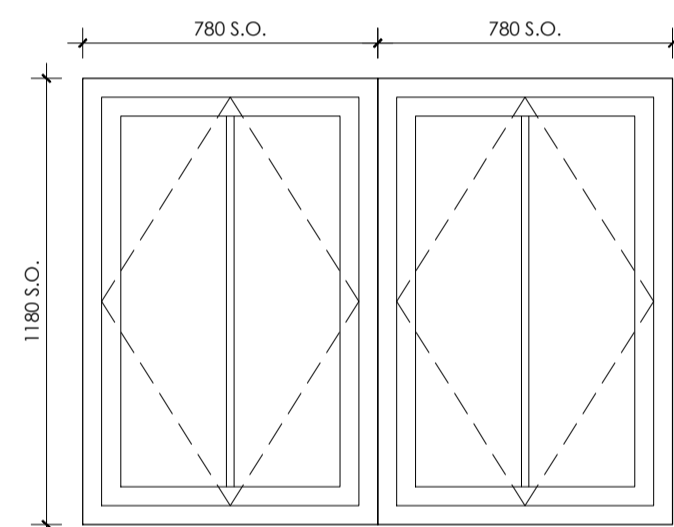
**ROOFLIGHTS**

GGL 2570H 780x1180 MK06 -Valux Integra Centre Pivot - Conservation Style

**WINDOW/DOOR REF:**  
RL2, RL9, RL10, RL11, RL12, RL13, RL14, RL15, RL17, RL18, RL19, RL20, RL21, RL25, RL26 & RL27

Unit to be electrically operated, allow for power to all rooflights.

U-Value	-	1.2w/m <sup>2</sup> K
Frame Type	-	ALUMINIUM
Openable Angle	-	Excess of 30°
Background Vent	-	2600mm <sup>2</sup>
No. Required	-	16



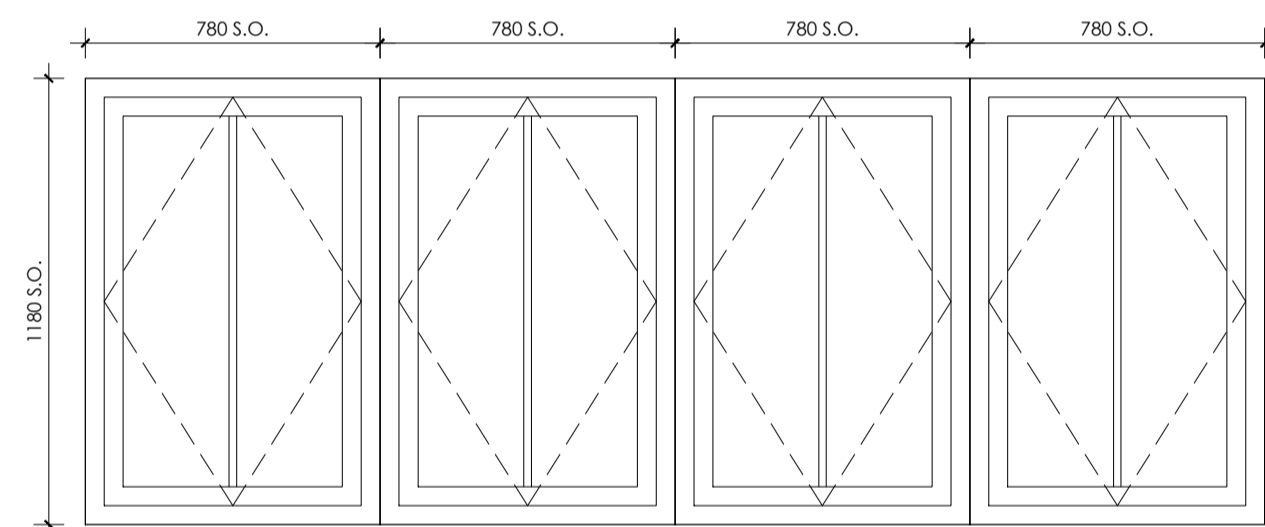
**ROOFLIGHTS**

DOUBLED UP - GGL 2570H 780x1180 MK06 -Valux Integra Centre Pivot - Conservation Style

**WINDOW/DOOR REF:**  
RL5, RL6, RL7, RL16, RL23 & RL24

Unit to be electrically operated, allow for power to all rooflights.

U-Value	-	1.2w/m <sup>2</sup> K
Frame Type	-	ALUMINIUM
Openable Angle	-	Excess of 30°
Background Vent	-	2600mm <sup>2</sup>
No. Required	-	6



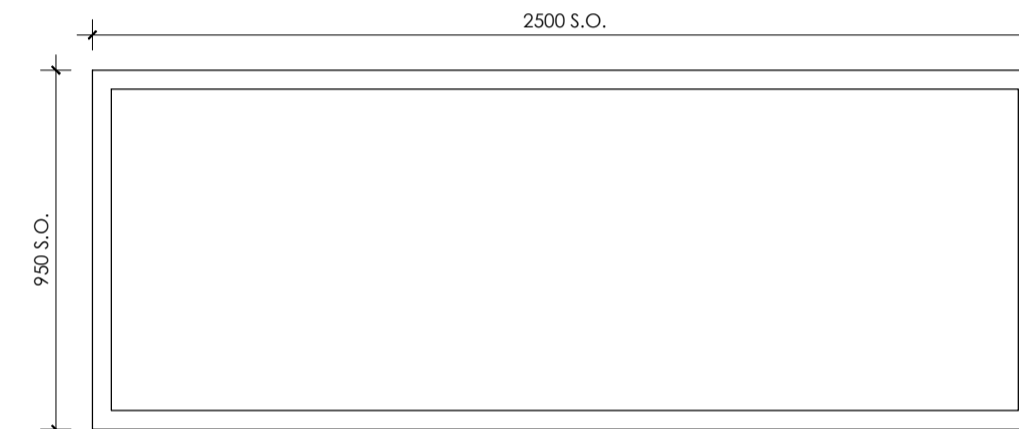
**ROOFLIGHTS**

QUADRUBLED UP - GGL 2570H 780x1180 MK06 -Valux Integra Centre Pivot - Conservation Style

**WINDOW/DOOR REF:**  
RL22

Unit to be electrically operated, allow for power to all rooflights.

U-Value	-	1.2w/m <sup>2</sup> K
Frame Type	-	ALUMINIUM
Openable Angle	-	Excess of 30°
Background Vent	-	2600mm <sup>2</sup>
No. Required	-	1

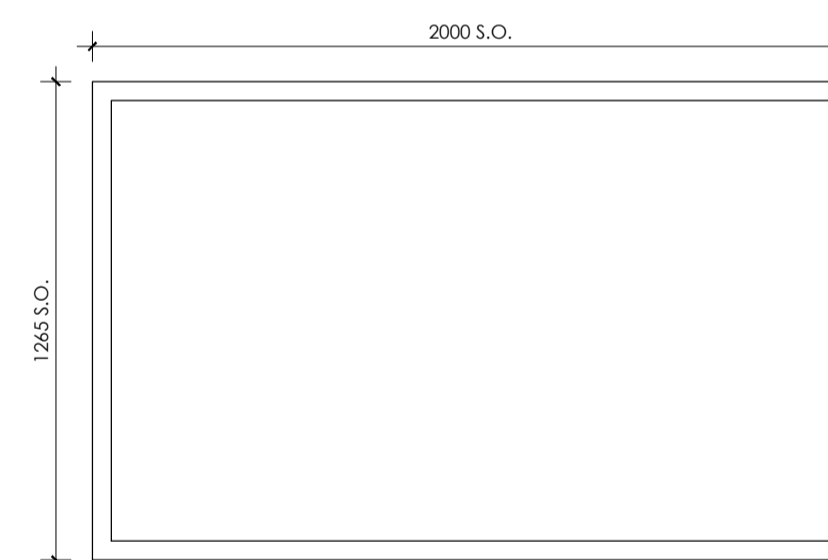


**ROOFLIGHTS**

Flat roof light

**WINDOW/DOOR REF:**  
RL1 & RL2

U-Value	-	1.2w/m <sup>2</sup> K
Frame Type	-	ALUMINIUM
Openable Angle	-	N/A
Background Vent	-	N/A
No. Required	-	2



**ROOFLIGHTS**

Flat roof light

**WINDOW/DOOR REF:**  
RL3 & RL4

U-Value	-	1.2w/m <sup>2</sup> K
Frame Type	-	ALUMINIUM
Openable Angle	-	N/A
Background Vent	-	N/A
No. Required	-	2

**British Standards Requirements:**

BS 6375-1  
Weather tightness

Air Permeability - B EN 12207 - Classification & EN 1026 - Test method

Water resistance - BS EN 12208 - Classification & BS EN 1027 - Test method

Wind Resistance - BS EN 12210 - Classification & BS EN 12211 - Test Method

**FULL SITE SURVEY TO BE CARRIED OUT TO ALL EXISTING AND NEWLY FORMED OPENINGS PRIOR TO ORDER OF ANY WINDOWS AND OR DOORS. DIMENSIONS SHOWN ABOVE FOR PRICING AND BUILDING REGULATION PURPOSES ONLY**

**NOTES:**

- All windows to have toughened safety glass as set out in TGD No. 10 Glazing Safety & Protection.
- Wind loadings & SER requirements as out on Structural Engineer Drawings.
- Thermal Transmittance U-Value of all window/doors/rooflights to be 1.6w/m<sup>2</sup>k.
- All openings to be checked on site prior to manufacture.
- Unless otherwise stated all units to be Timber framed.
- All high level opening windows to be opened using electric switch. Power to windows to be allowed for.
- All windows, doors and rooflights to be certified under the BFR (British Fenestration Rating Council) window rating Scheme.
- Mastic sealant required around front and back of window / door frames over abutment with wall finishes in accordance with TSO DEFRA Robust Details.
- Window installer to provide a continuous Comriband 600 strip around entire window / door unit sized to suit installed gap size to provide a watertight seal of 600PA and a continuous mastic sealant strip around front and back of window / door frame to seal opening.
- Minimum Solar factor (g-value) required for windows, doors and rooflights as follows:
  - Double glazed (air or argon filled) 0.76
  - Double glazed (low-E, hard-coat) 0.72
  - Double glazed (low-E, soft-coat) 0.63
  - Window with secondary glazing 0.76
  - Triple glazed (air or argon filled) 0.68
  - Triple glazed (low-E, hard-coat) 0.64
  - Triple glazed (low-E, soft-coat) 0.57
- Frame Factors for windows and glazed doors to be as follows:
 

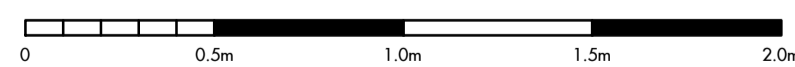
Frame type	Frame factor (proportion of opening that is glazed)
Wood	0.7
Metal	0.8
Metal, thermal break	0.8
PVC-U	0.7

Note:  
Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If in doubt, ask.

This drawing must be read in conjunction with all other architects detail drawings, schedules and specifications.

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Revision:	Date:	Description:
-	--:--:--	--

Client:  
**Mr & Mrs Daley**  
Project Address:  
**Le Coin**  
**Le Mont du Coin**  
**St. Brelade**  
**Jersey**

**MAC**  
ARCHITECTURE FOR YOU

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Project:  
**LE COIN**  
Drawing Title:  
**Window Schedule**  
Sheet **4**

Scale: 1:20@A1	Date: Nov 2021
Status: BUILDING CONTROL	Drawing No: 817 - 081
	Rev: