

**TOP VIEW** 

Scale 1:10 @ A1

### **SECTION B-B** Scale 1:2 @ A1 Low Modulus Black band \* 86 Silicone Sealant Max 10mm Back of frame 1029 Glass 998 Black band \* 99 Low Modulus Silicone Sealant Max 10mm Roofing Waterproofing Membrane By Others Internal finish by others Fixings to suit site Upstand -Roofing conditions. by others Waterproofing 75mm x 150mm(h) Membrane Min. required. By Others Timber hard Internal finish packer by others Fixings to suit site Upstand conditions. by others Upstand / Structural Upstand / Structural 75mm x 150mm(h) Support Required Support Required Min. required. By Others By Others 75 75 Note: Minimum 150mm **Upstand Recommended** Note: Minimum 150mm

Finish - Finish (Internal) 820

Between upstand (internal)850

Upstand to upstand (external) 1000

Upstand Recommended

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General Notes:

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6. All work to comply with the relevant British Standards, GGF Codes

of Practice and Building Regulations if non exempt.

1no. pitched modular rooflight, 1000x3000mm with thermal break aluminium T section all around, 104x93mm, 5° slope, comprising 3no. fixed lights.

DGU sat on aluminium thermal break aluminium T section, 102x93mm, 8mm black structural silicone all around.

## **GLAZING SPECIFICATION:**

To supply and fit :

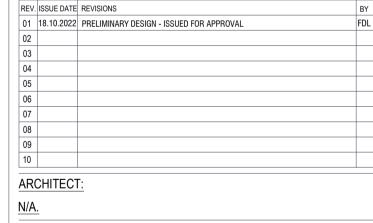
Double glazed unit manufactured from:

6mm HST toughened outer pane 16mm cavity with Argon filled 9.6mm Low-E HST Toughened Laminate

31.5mm o/all thickness

## **REVISION NOTES:**

Changes identified in table below & clouded in red where applicable.



(OGL REF):

REV. NO.:

01

SHEET SIZE:

A1

CHECKED:

ST-R

CLIENT:

OVERHEAD GLAZING LIMITED

PROJECT:

Modular Pitched Rooflight

DRAWING TITLE

GENERAL ARRANGEMENT -

Modular Pitched Rooflight consisting 3no. glass panels with silicone joint.

Elevation, Section Through

DRAWING NO.:

ST-R 0003

STATUS:

FOR APPROVAL<sup>3</sup> SCALE:

AS NOTED

DRAWN BY:

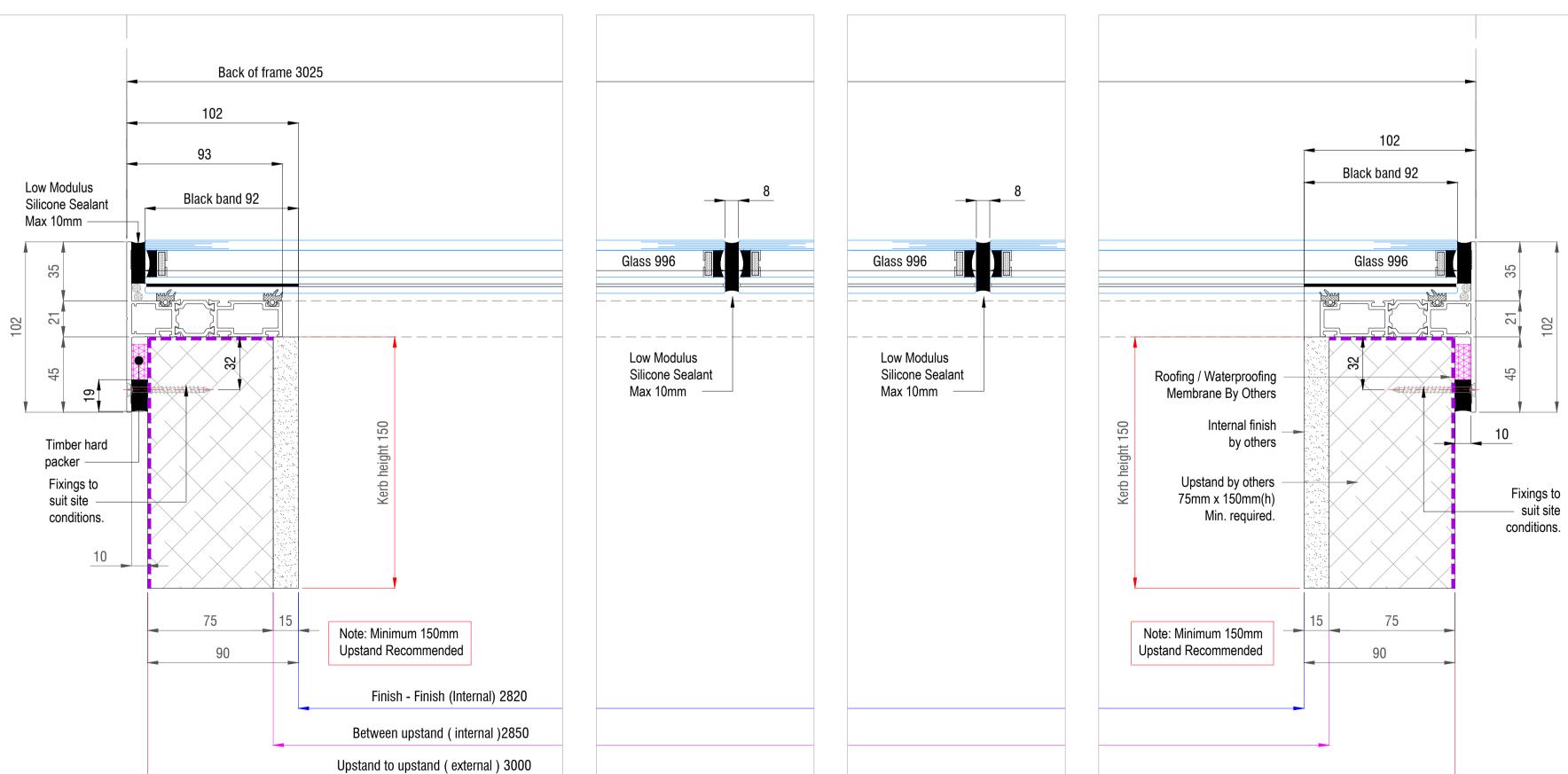
Florin\_Lefter@outlook.com

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# **SECTION A-A**

Scale 1:2 @ A1



# NOTE:

- 1. Flashings and pressings are required externally after glass installation in order to deflect the water.
- 2. All flashing and pressings by others.
- 3. Additional timber support by others.
- 4. Excess obscure region to removed by others.

Frame colour to be powder coated RAL ..... MATT



DRAWN IN THIRD ANGLE PROJECTION **UNLESS NOTED OTHERWISE** 

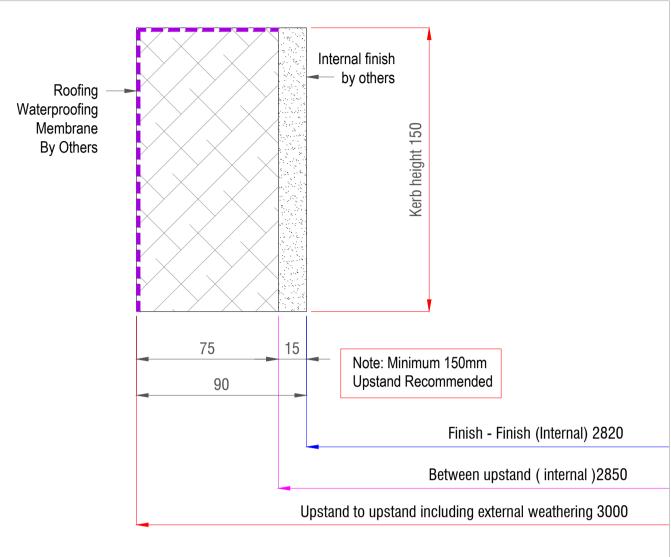
ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE

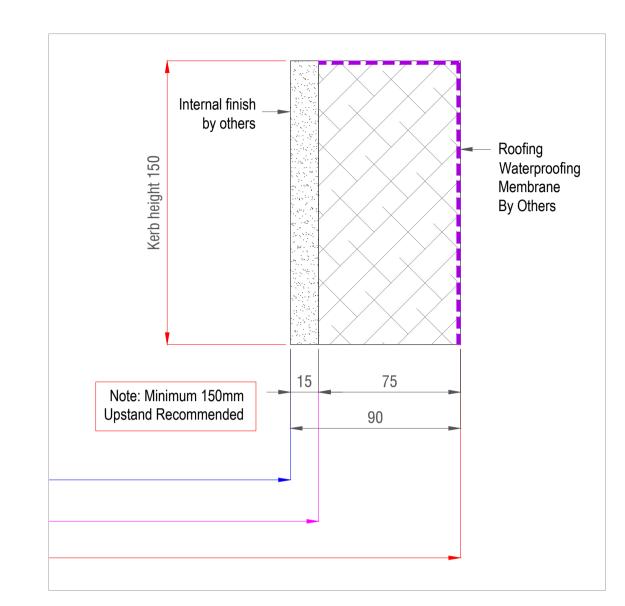
# MODULAR ROOFLIGHT 1000mm x 3000mm Kerb details (section A-A and B-B)

Scale 1:2 @ A1

## SECTION A-A

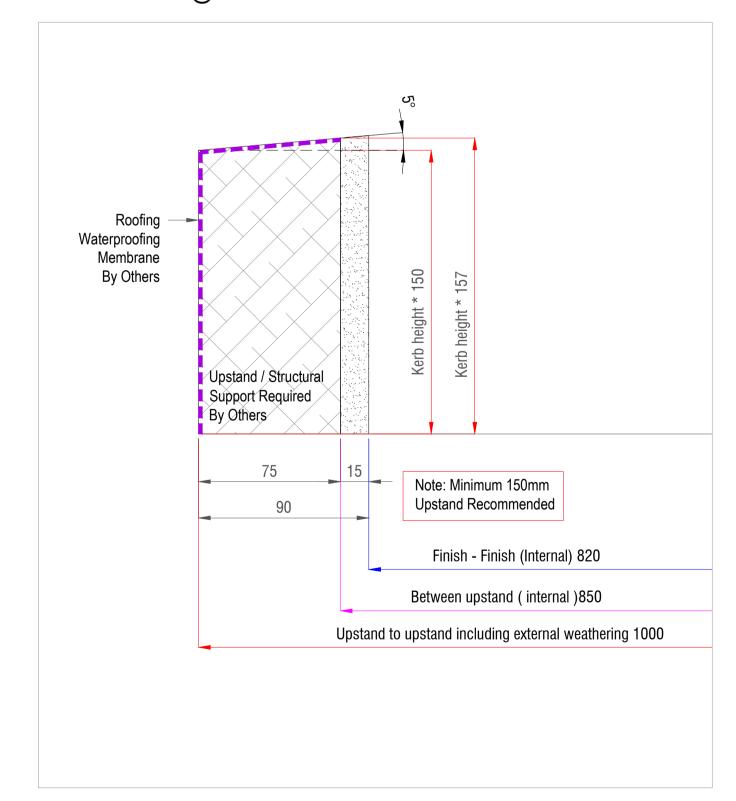
Scale 1:2 @ A1

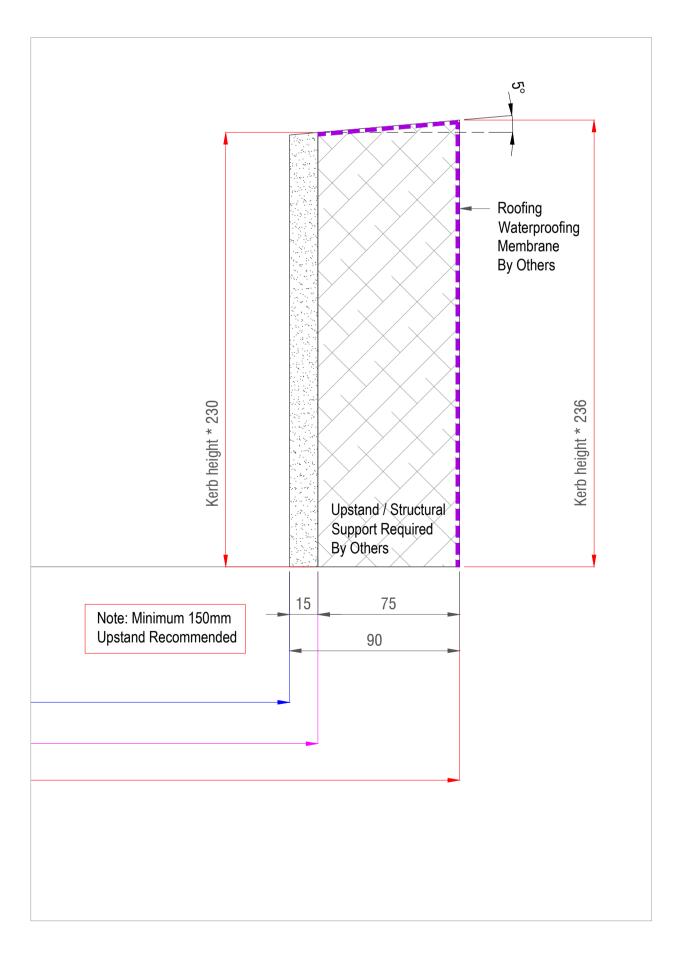


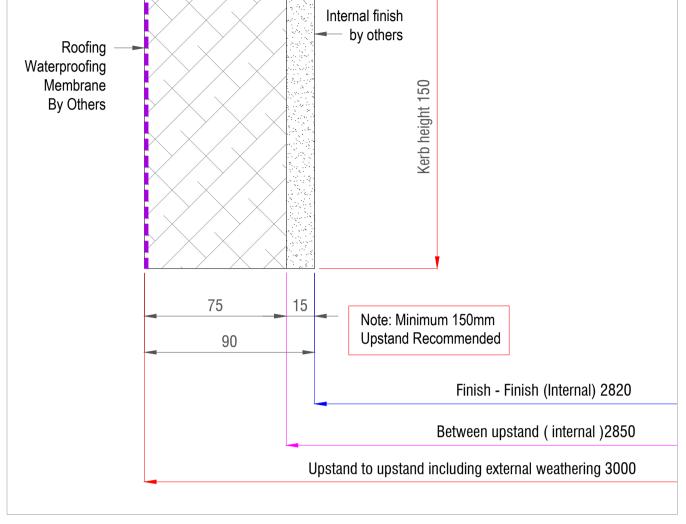


## SECTION B-B

Scale 1:2 @ A1









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ISSUE DATE	REVISIONS	
18.10.2022	PRELIMINARY DESIGN - ISSUED FOR APPROVAL	
	<u>:</u>	
<u>.</u>		
	18.10.2022 CHITECT	ISSUE DATE REVISIONS  18.10.2022 PRELIMINARY DESIGN - ISSUED FOR APPROVAL  CHITECT:

(OGL REF):

REV. NO.:

ST-R

CLIENT: OVERHEAD GLAZING LIMITED

PROJECT: Modular Pitched Rooflight

DRAWING TITLE GENERAL ARRANGEMENT Modular Pitched Rooflight

Kerb details, Section Through DRAWING NO.: ST-R 0003 kerb

FOR APPROVAL<sup>3</sup> SCALE:

STATUS:

SHEET SIZE: AS NOTED CHECKED: DRAWN BY: Florin\_Lefter@outlook.com



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