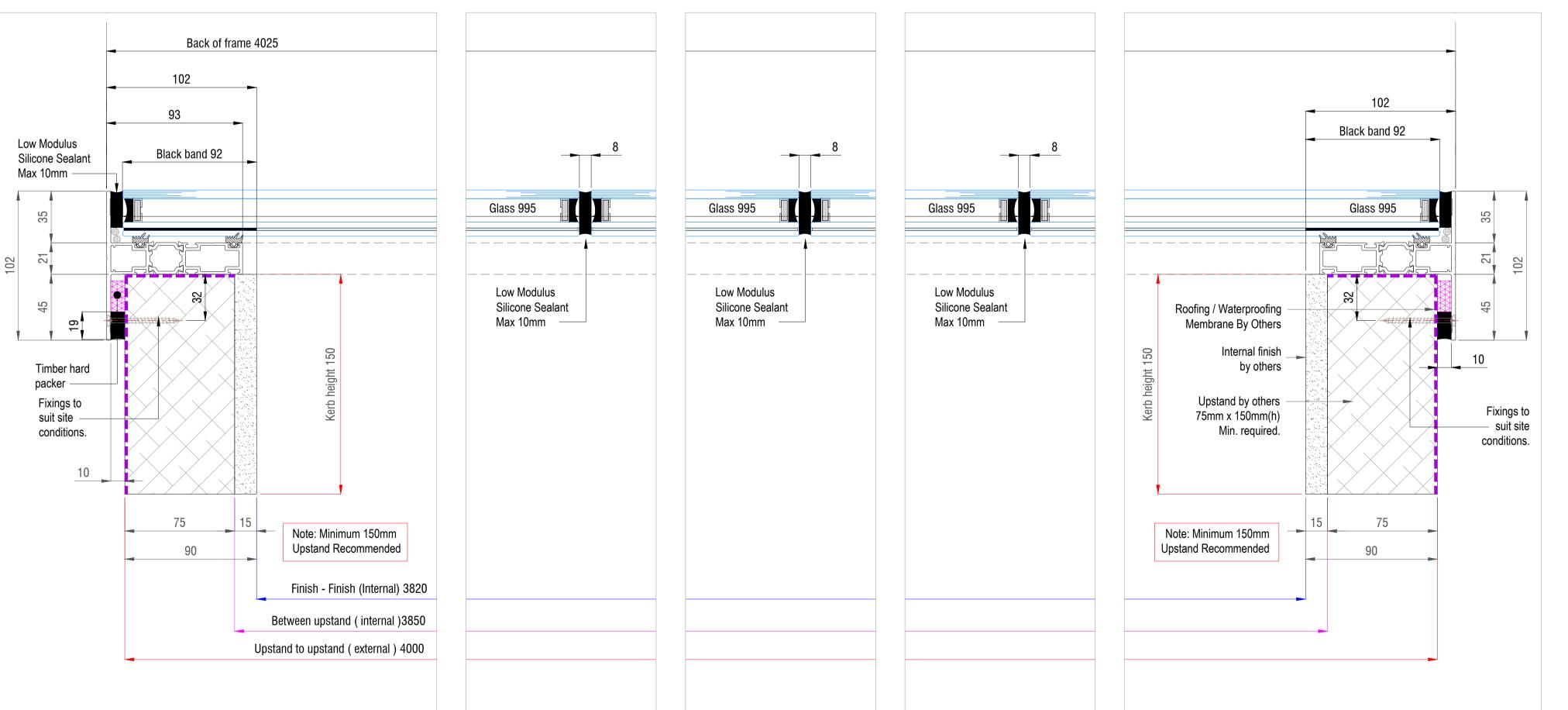


TOP VIEW

Scale 1:12 @ A1

SECTION A-A

Scale 1:2 @ A1



Timber hard

packer -

Fixings to suit site

conditions.

SECTION B-B Scale 1:2 @ A1 Back of frame 1029 Black band * 99 Low Modulus Silicone Sealant Max 10mm

Upstand / Structural

75

Support Required

By Others

By Others

by others

Upstand

by others

Min. required.

Internal finish

75mm x 150mm(h)

Note: Minimum 150mm Upstand Recommended

Finish - Finish (Internal) 820

Between upstand (internal)850

Upstand to upstand (external) 1000

Low Modulus Black band * 86 Silicone Sealant Max 10mm Glass 998 Roofing Waterproofing Membrane By Others Internal finish by others Fixings to suit site Upstand -Roofing conditions. by others Waterproofing 75mm x 150mm(h) Membrane

> Note: Minimum 150mm Upstand Recommended

6. All work to comply with the relevant British Standards, GGF Codes of Practice and Building Regulations if non exempt. To supply and fit : 1no. pitched modular rooflight, 1000x4000mm with thermal break aluminium T section all around, 104x93mm, 5° slope, comprising 4no. fixed lights. Min. required.

Upstand / Structural

75

Support Required

By Others

GLAZING SPECIFICATION:

Double glazed unit manufactured from:

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

8mm black structural silicone all around.

31.5mm o/all thickness

REVISION NOTES:

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

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2. Contractor is to cross check with architect /project manager

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DGU sat on aluminium thermal break aluminium T section, 102x93mm,

of Overhead Glazing Limited.

Overhead Glazing Limited.

1. Do not scale from drawings.

4. All dimensions are in millimetres(mm) &

levels in meters(m) unless noted otherwise.

if uncertainty may arrise.

confidential.

General Notes:

any third party.

REV. ISSUE DATE REVISIONS 01 18.10.2022 PRELIMINARY DESIGN - ISSUED FOR APPROVAL

ARCHITECT: CLIENT:

OVERHEAD GLAZING LIMITED PROJECT: (OGL REF): Modular Pitched Rooflight ST-R

DRAWING TITLE: GENERAL ARRANGEMENT -

Modular Pitched Rooflight consisting 4no. glass panels with silicone joint. Elevation, Section Through DRAWING NO.:

ST-R 0004 STATUS:

FOR APPROVAL³ SCALE:

AS NOTED DRAWN BY: Florin_Lefter@outlook.com

REV. NO.:

01

SHEET SIZE:

A1

CHECKED:

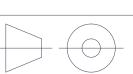
OVERHEAD GLAZING LIMITED T: 0208 0500 600 sales@overheadglazing.co.uk 71-75 Shelton Street, London, Greater London, United Kingdom, WC2H 9JQ

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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

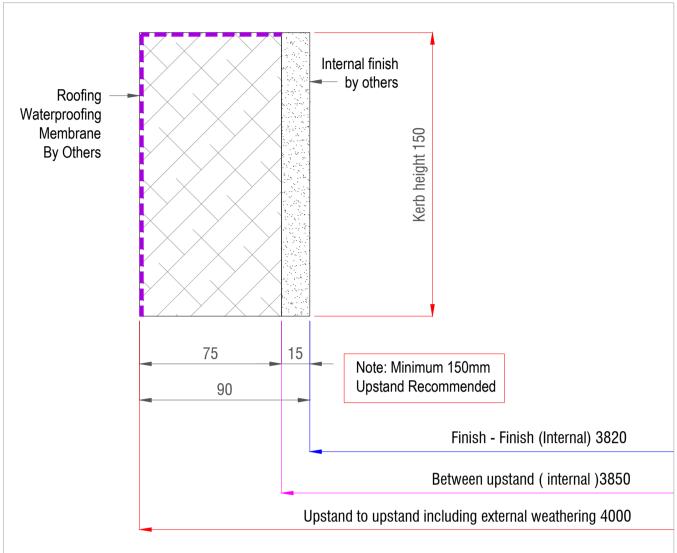
ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE

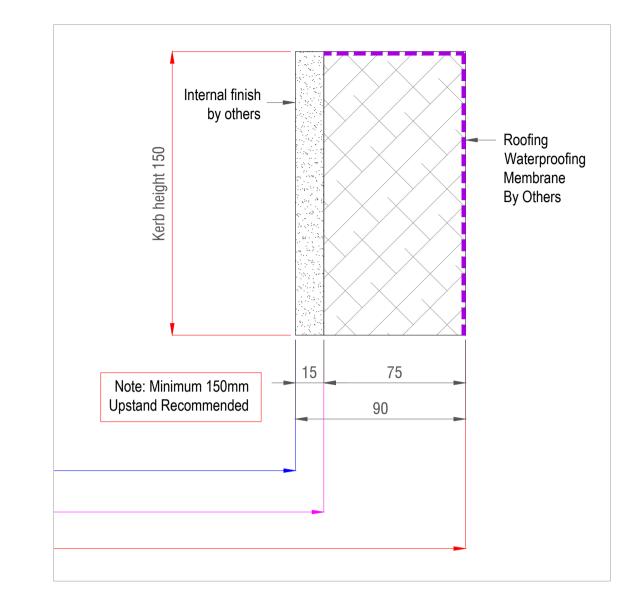
MODULAR ROOFLIGHT 1000mm x 4000mm Kerb details (section A-A and B-B)

Scale 1:2 @ A1

SECTION A-A

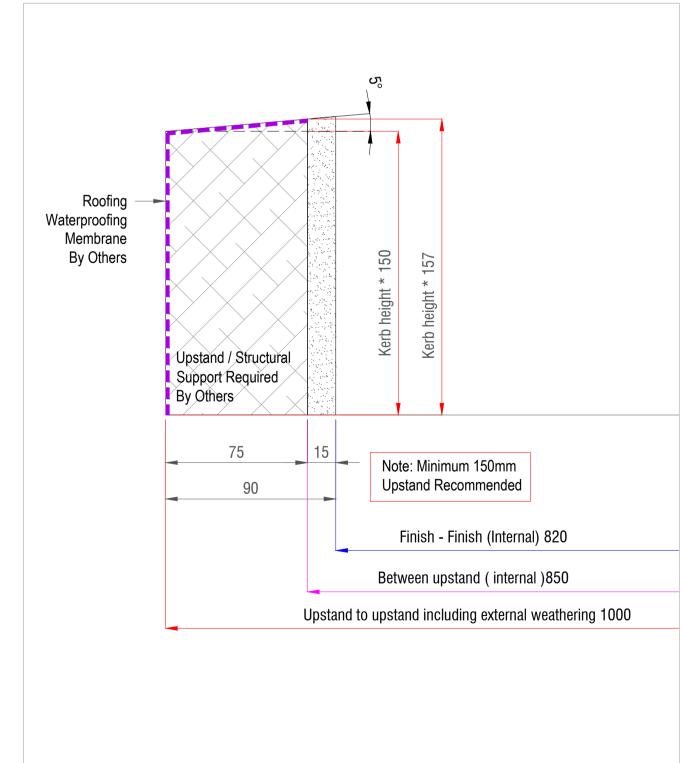
Scale 1:2 @ A1

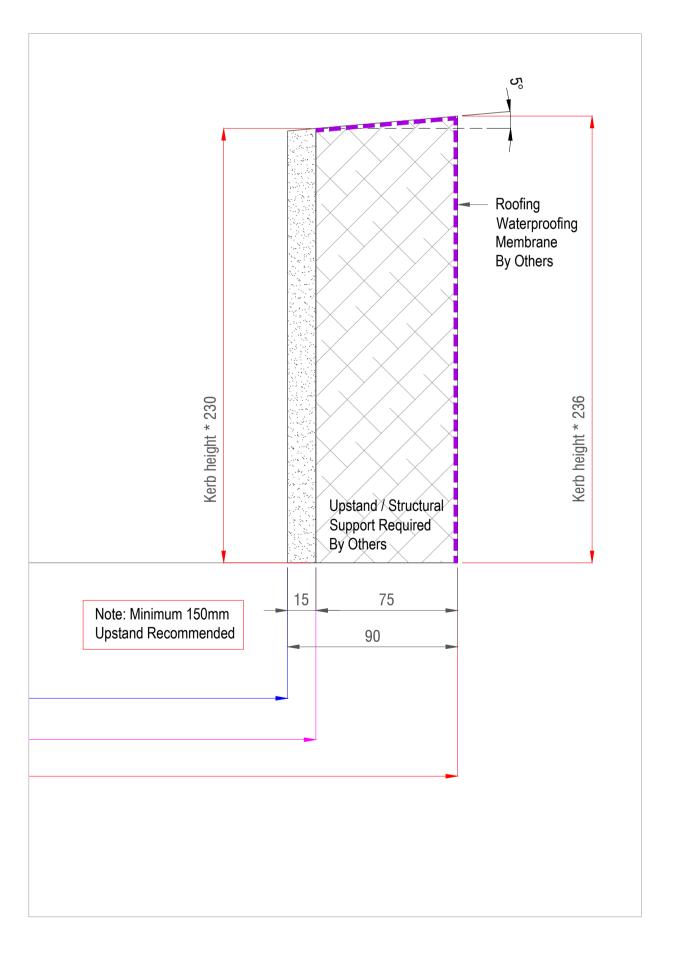


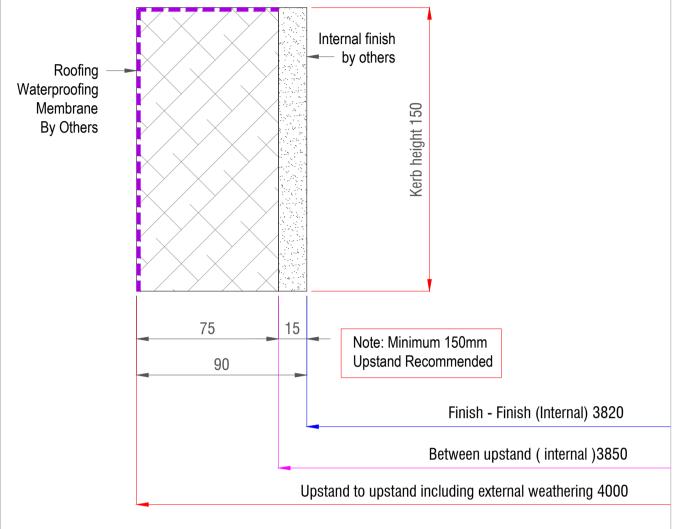


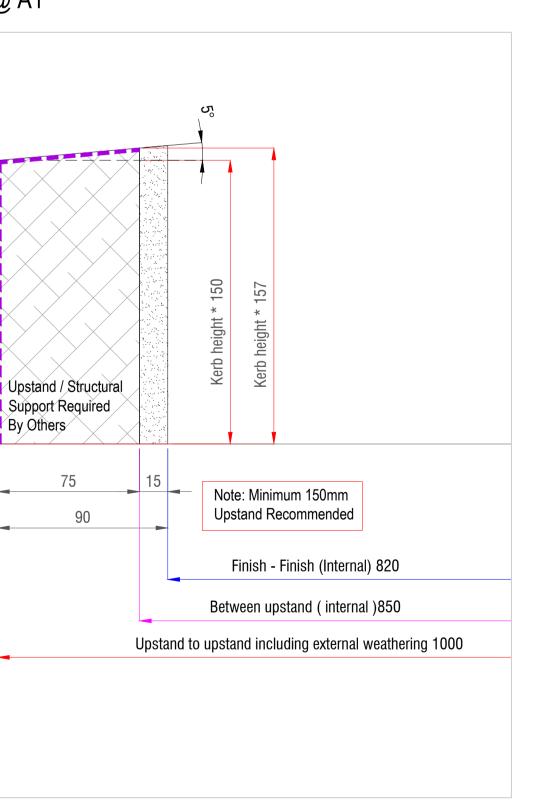
SECTION B-B

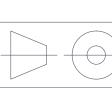
Scale 1:2 @ A1











NOTE:

DRAWN IN THIRD ANGLE PROJECTION UNLESS NOTED OTHERWISE

RAL MATT

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4. Excess obscure region to removed by others.

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3. Additional timber support by others.

Frame colour to be powder coated

after glass installation in order to deflect the water.

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REVISION NOTES:

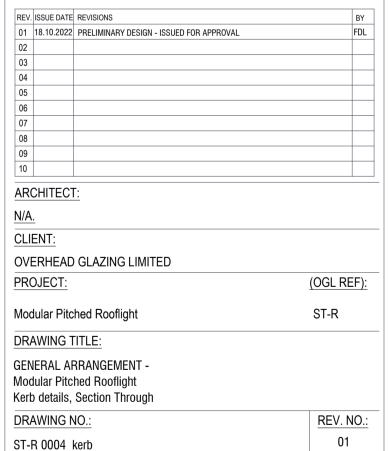
STATUS:

SCALE:

AS NOTED

FOR APPROVAL³

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SHEET SIZE:

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