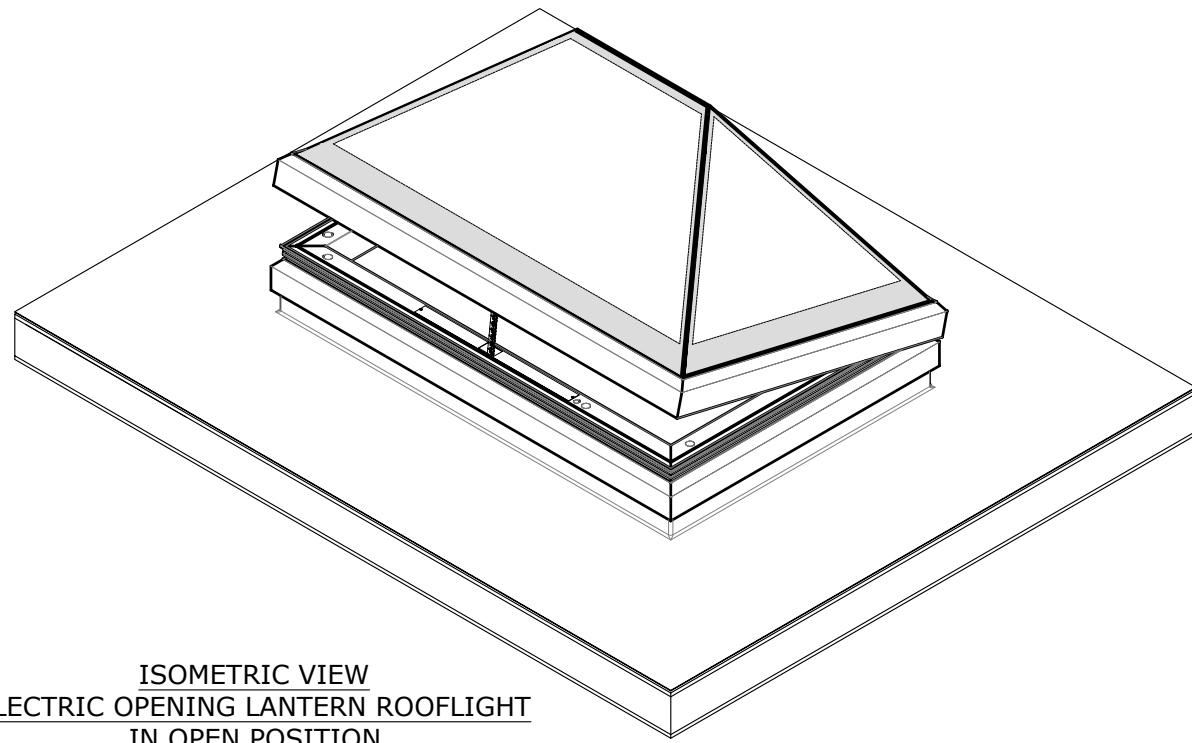
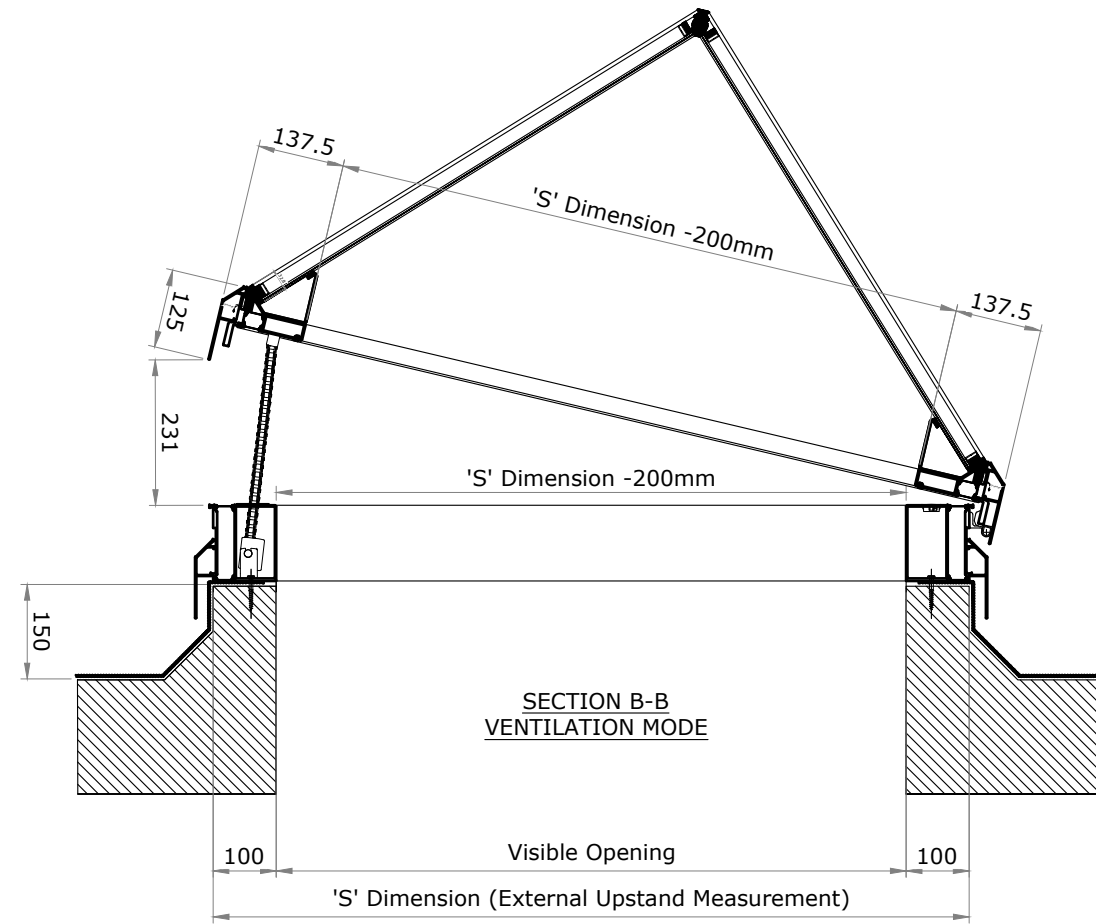


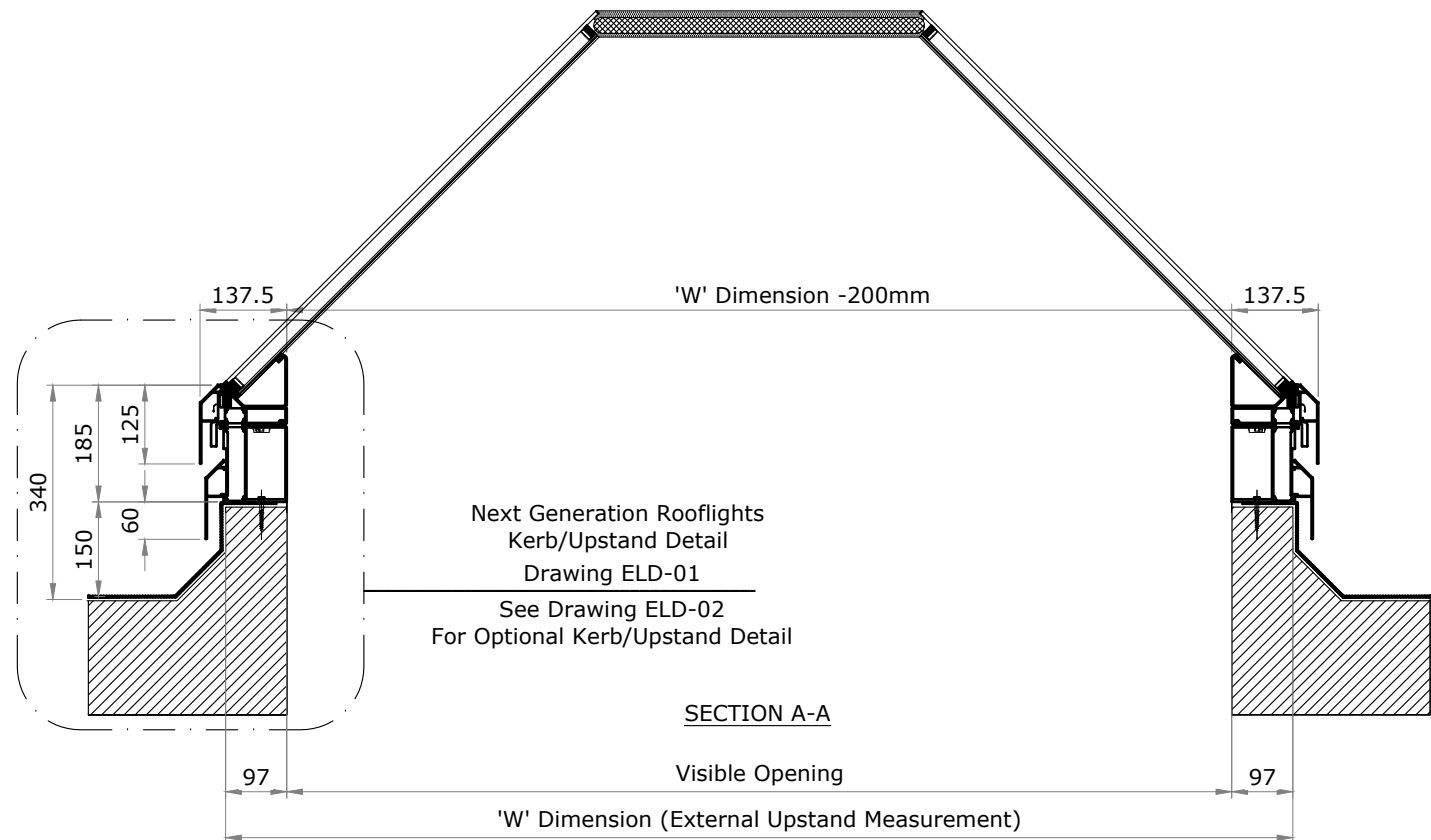
PLAN VIEW  
ELECTRIC OPENING LANTERN ROOFLIGHT  
IN CLOSED POSITION



ISOMETRIC VIEW  
ELECTRIC OPENING LANTERN ROOFLIGHT  
IN OPEN POSITION



SECTION B-B  
VENTILATION MODE



SECTION A-A

**GENERAL NOTES**

1. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.
2. DISCREPANCIES IN SITE DIMENSIONS TO BE REPORTED TO NEXT GENERATION ROOFLIGHTS.
3. ALL DIMENSIONS IN MILLIMETERS.
4. ALL LEVELS IN METRES.
5. THIS DRAWING REMAINS THE PROPERTY OF VISION AGI LIMITED AND MAY NOT BE COPIED, REPRODUCED OR ITS CONTENTS DIVULGED WITHOUT PRIOR WRITTEN CONSENT FROM VISION AGI LIMITED.

Next Generation Rooflights is a trading name of Vision AGI Limited, Company No. 08429446, Registered Office: 1 Vicarage Lane, Stratford, London, E15 4HF

Rev	Date	Init	Revision

**NEXT GENERATION ROOFLIGHTS**  
 Queens Business Park  
 Wilbraham Road  
 Fulbourn  
 Cambridge  
 CB21 5GT  
 T: 01223 792 224  
 E: sales@nextgenrooflights.co.uk  
 info@nextgenrooflights.co.uk  
 W: nextgenrooflights.co.uk



Client: \_\_\_\_\_

Title: Electric Opening  
Lantern Rooflight  
 Project: Rooflight  
 Scales: NTS  
 Date: 01/07/22  
 Drg No.: EL-01  
 Drawn: GSH  
 Chk: EW  
 Rev: -

Typical 32.8mm DGU comprising of;  
6mm HST Toughened Solar Control Outer  
20mm Argon filled cavity with Black Warm Edge Spacer  
6.8mm Clear Laminated Inner

Black Silicone Seal

Extruded Aluminium Cover Flashing  
Polyester Powder Coated to RAL 7015 Slate Grey  
(Other RAL colours as Bespoke Option)

Factory Glazed, Thermally Broken Aluminium  
Profile, Dual Colour Polyester Powder Coated  
RAL 9005 Black (external)  
RAL 9010 White (Internal)

EPDM Gasket

Thermally Broken Aluminium Vent Profile  
Dual Colour Polyester Powder Coated  
RAL 7015 Slate Grey (external)  
RAL 9010 White (Internal)

Extruded Aluminium Cover Flashing  
Polyester Powder Coated to RAL 7015 Slate Grey  
(Other RAL colours as Bespoke Option)

Internal Support Pressing  
Polyester Powder Coated to RAL 9010 White

M6 x 50 Hex Head Coach Screw  
Supplied By Next Generation Rooflights

Apply 8mm Full perimeter  
Silicone Bead on Installation

Upstand  
'By Others'

'W' Width & 'S' Span  
Dimension Taken from External Upstand Size

8 Max Roof Membrane

Roofing Membrane 'By Others'

Minimum Kerb/Upstand Height 150mm



**GENERAL NOTES**

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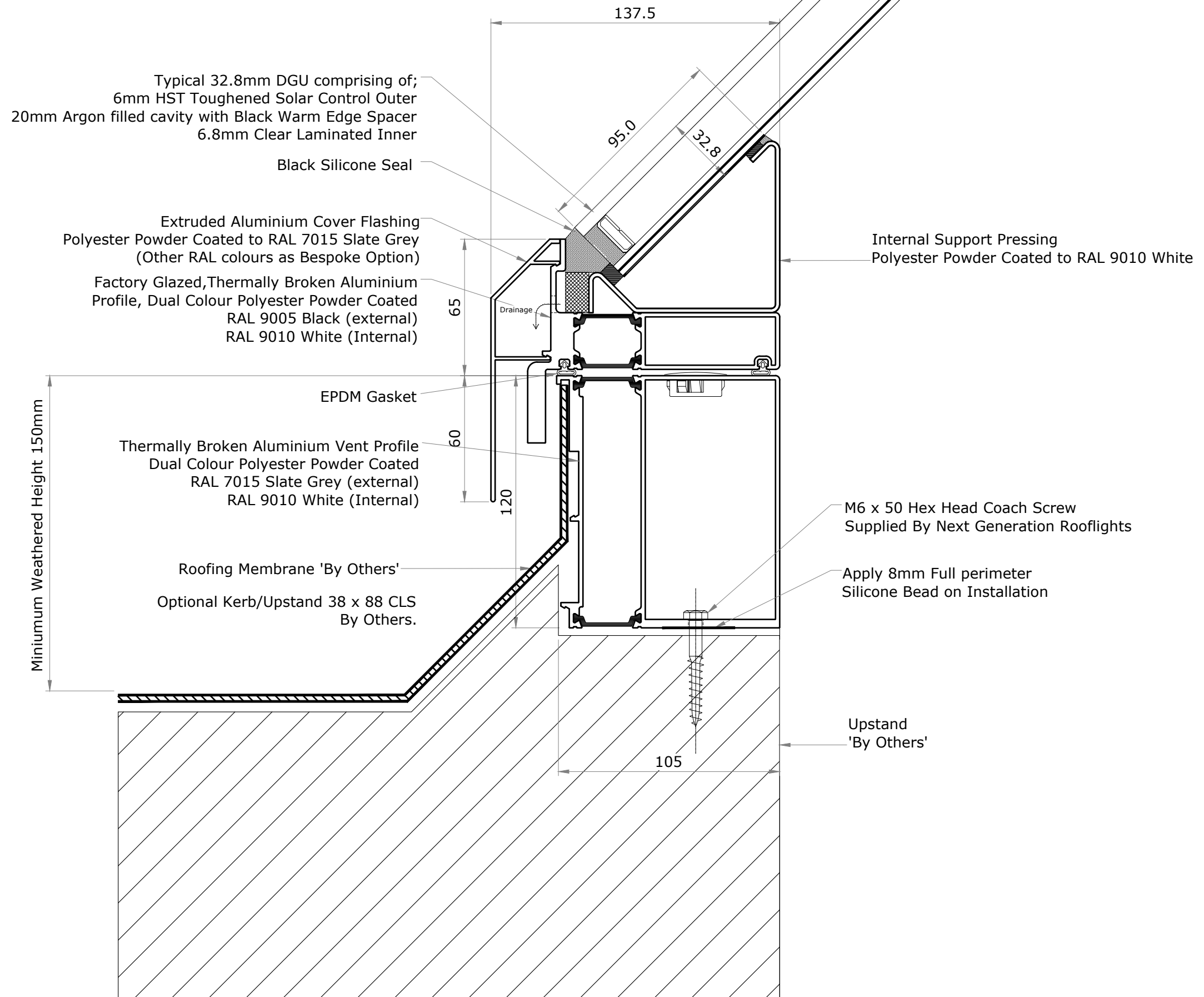
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Client:

Title: Electric Lantern Rooflight Standard Kerb/Upstand Detail			
Project: Rooflight			
Scales: 1:2 @ A3	Date: 01/07/22	Drawn: GSH	Chk: EW
Drg No.: ELD-01		Rev: -	



**GENERAL NOTES**

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W: nextgenrooflights.co.uk



Client:

Title: Electric Lantern Rooflight Optional Kerb/Upstand Detail			
Project: Rooflight			
Scales: 1:2 @ A3	Date: 01/07/22	Drawn: GSH	Chk: EW
Drg No.: ELD-02		Rev: -	