



Do not scale this drawing for construction purposes  
In all cases figured dimensions are to be followed  
All dimensions to be checked on site before work commences  
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Notes:

Existing Roof Materials

Goosewing Grey or similar light coloured  
profiled steel roof sheeting with pressed steel  
ridge and verge flashings

Proposed Roof Materials

248 No. 1762 x 1134 x 30mm Aluminium  
framed glass faced monocrystalline solar PV  
panels clamped to Aluminium mini-rail  
mounting brackets stitch screwed to crowns  
of profiled metal roof sheeting.

Top surface of panels will be less than  
100mm above the plane of the roof and more  
than 1 metre from roof edges in accordance  
with Permitted Development legislation.

Total installed capacity will be 106.64kWp

PLANNING

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|----------|-------------|------|-------|
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|          |             |      |       |
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|          |             |      |       |
| Revision | Description | Date | Drawn |



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Client: Endresss & Hauser Ltd

Project: Roof & Carport mounted Solar PV - Manchester M23 9NF

Drawing: South Buildings  
Existing & Proposed Roof Plans

Scale: 1:100 @ A1 Drawn by: RTH

Date: November 2024 Checked by:

Drawing Number: EH / 08