

PROJECT:
Vodafone
108 High St,
Marlborough
SN8 1LT
Planning Documents

PRODUCT ID:
**Proposed Elevation
@1:50**

DRAWING:
30972_1-ENG-R00

CHECKED:
14-APR-26 - SP

REVISION - DATE - DRAWN BY:
R00 - 14-APR-26 - JW
Initial engineering drawing.

PRODUCTION:

CAD	CNC	METAL
PAINT	FILM	DTM
ASSEMBLY		

ENGINEERING DRAWING
This drawing details the requirements for manufacture and should include all sizes, materials and finishes. Dimensions are in millimetres (mm) and within $\pm 3\text{mm}$ unless otherwise specified. Sizes are shown as width (w) x height (h) x depth (d) and scaled @A3. All manufacturing products are to EN 1090 EXC 2 and ISO 5817 level C. Fillet welds will be a minimum leg length of 5mm unless otherwise specified.
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SHEET:
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