

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

PRODUCT ID:  
**Location Plan**  
**1:1250**

DRAWING:  
**30972\_1-ENG-R00**

CHECKED:  
**14-APR-26 - SP**

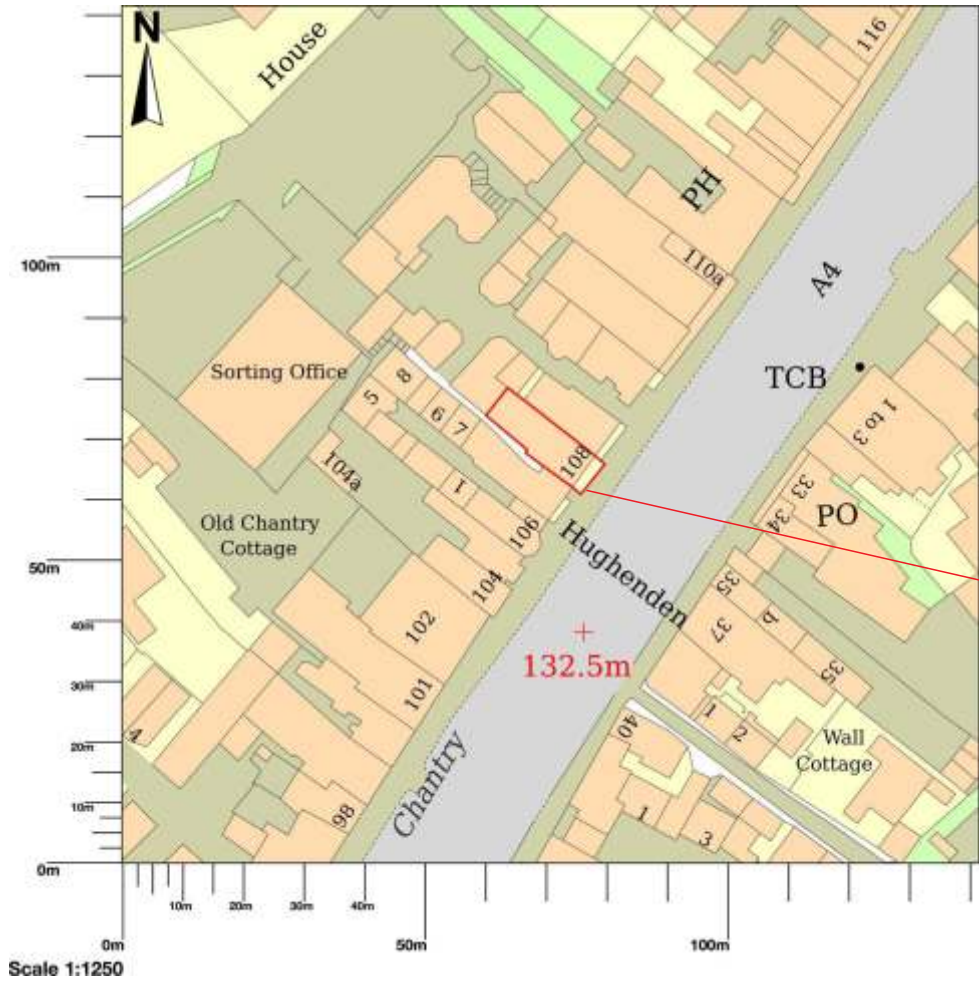
REVISION - DATE - DRAWN BY:  
**R00 - 14-APR-26 - JW**  
Initial engineering drawing.

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:  
**2 of 4**



Non-illuminated projecting sign  
600x500mm

