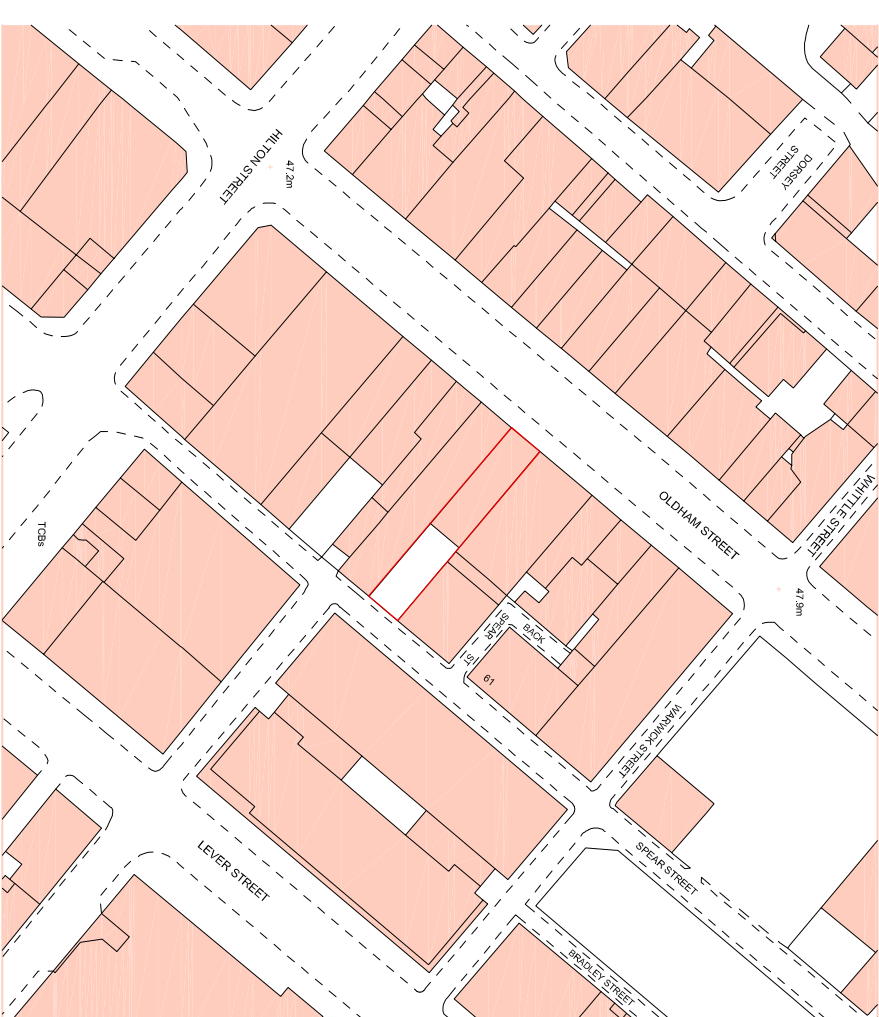




Technical drawing of the 'MEAN EYED CAT BAR' sign, showing front, side, and back views with dimensions and material specifications.

Front View (Left): A circular sign with a diameter of $\varnothing 800$. The text 'MEAN EYED CAT BAR' is displayed in a stylized, blue, blocky font. The background is orange with a radial pattern of lines. The sign is mounted on a circular timber frame with an outer rim of oxidised metal finish. The overall height of the sign assembly is 870.

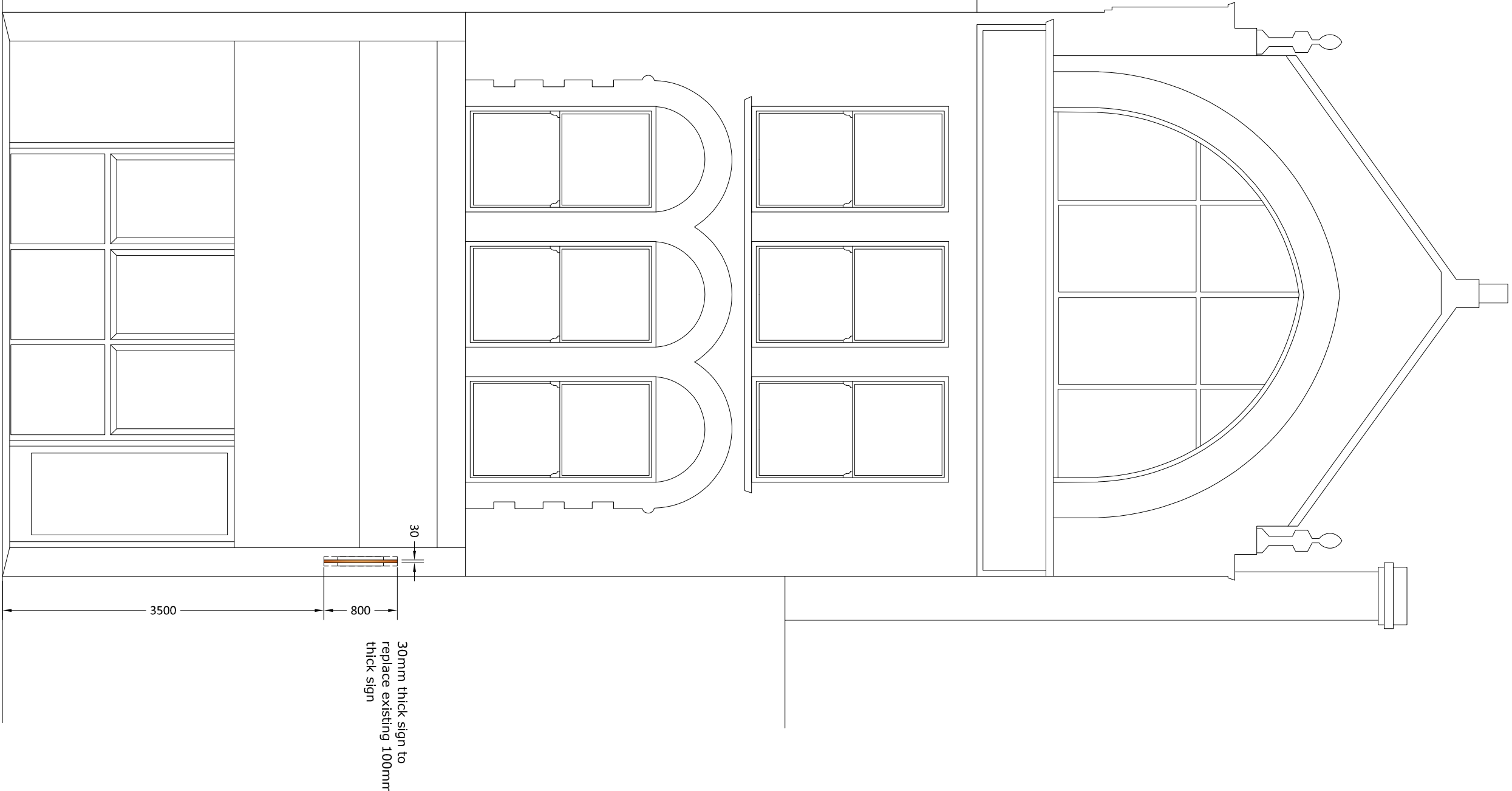
Side View (Middle): A cross-section of the sign assembly. The total width is 800. The sign is 100 thick. The mounting frame is 500 wide. The sign is mounted on a circular timber frame with an outer rim of oxidised metal finish. The sign is 30 thick.

Back View (Right): A circular sign with a diameter of $\varnothing 800$. The text 'MEAN EYED CAT BAR' is displayed in a stylized, blue, blocky font. The background is orange with a radial pattern of lines. The sign is mounted on a circular timber frame with an outer rim of oxidised metal finish. The overall height of the sign assembly is 870. The sign is 30 thick. The sign is 262 wide.

Material Specifications:

- Oxidised metal sheet with fret-cut lettering as shown
- Circular timber frame with outer rim oxidised metal finish
- Ribbon LED installed to inner face of circular frame
- Blue acrylic sheet installed behind fret-cut metal face

- Existing sign is 100mm thick (NB; should be no more than 30mm thick)



Elevation (1:50)

Existing Projecting Sign (Unauthorised)

A.22.04.24:- Issued to planning [AB]	
Rev.	Description
Location, Mean Eyed Cat 60 Oldham Street Manchester M4 1LE	
Title, Projecting Sign Proposal	
Scale.	As shown @ A2 Dwg No. S24475 / S01 Revisions A
hello@spokelimited.co.uk tel. 0113 335 0975	

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Do not scale from this drawing, use figure dimensions only.
It is the Contractors responsibility to check all dimensions on site.
This drawing is to be read in conjunction with all Structural Engineers drawings.
It is the Contractors responsibility to ensure compliance with Building Regulations.
This drawing is to be read in conjunction with all Spoke's relevant drawings and schedules.