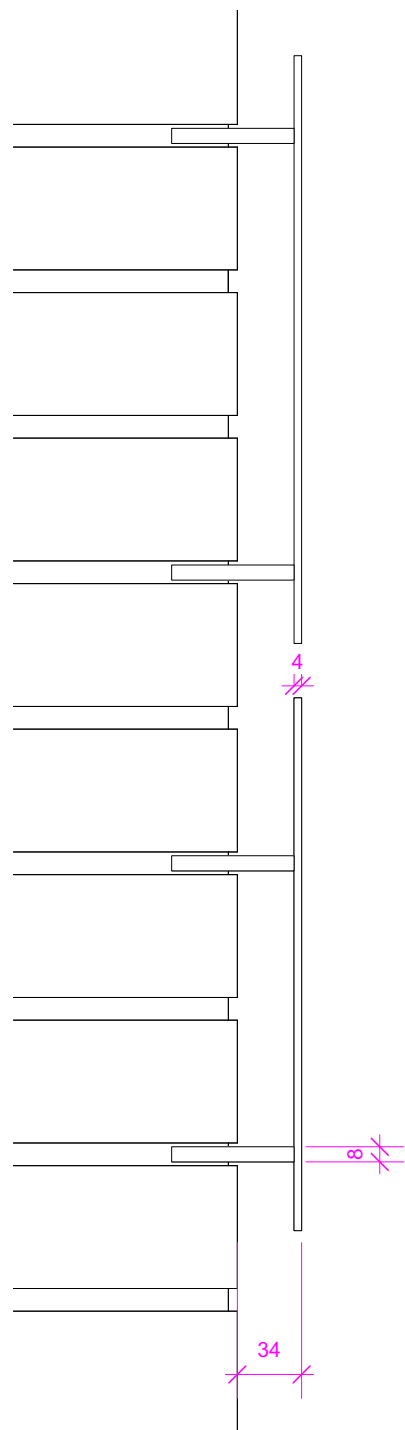
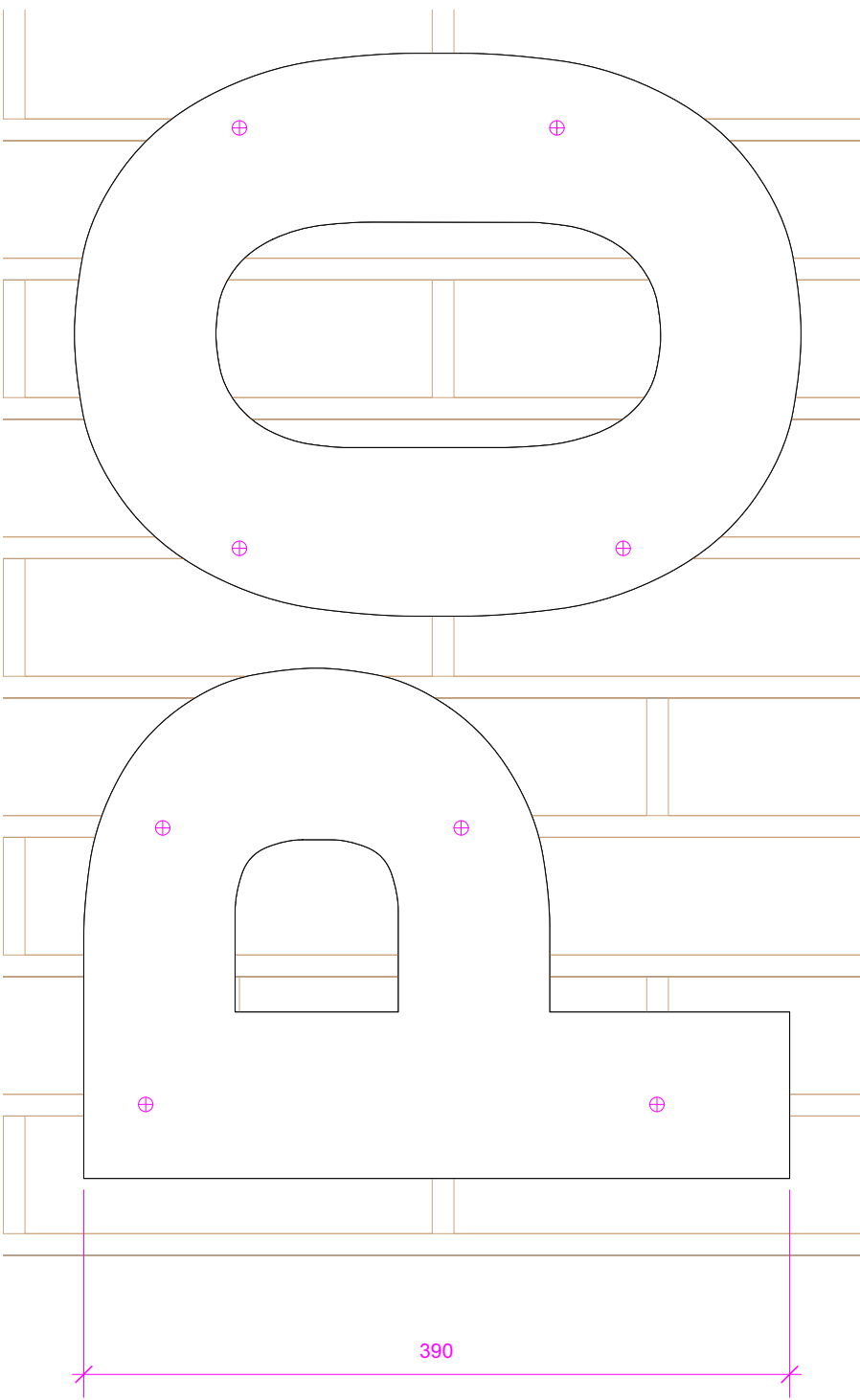




3D VISUAL
ILLUSTRATES THE LARGE LETTERS AND
SMALL LETTER FIXINGS

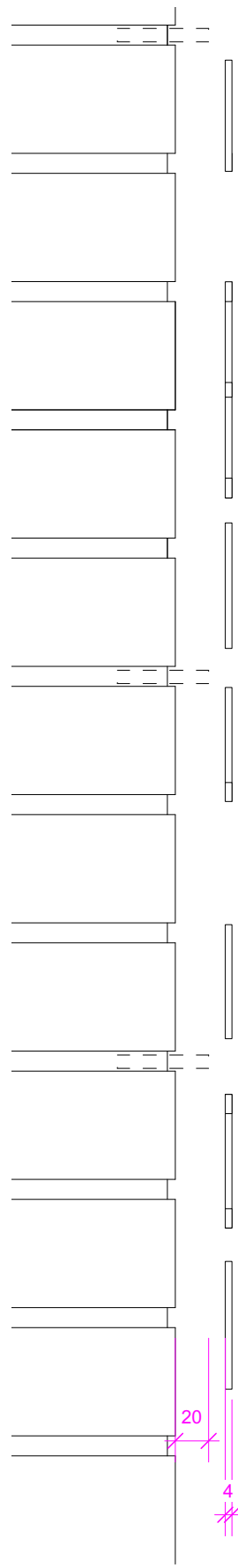
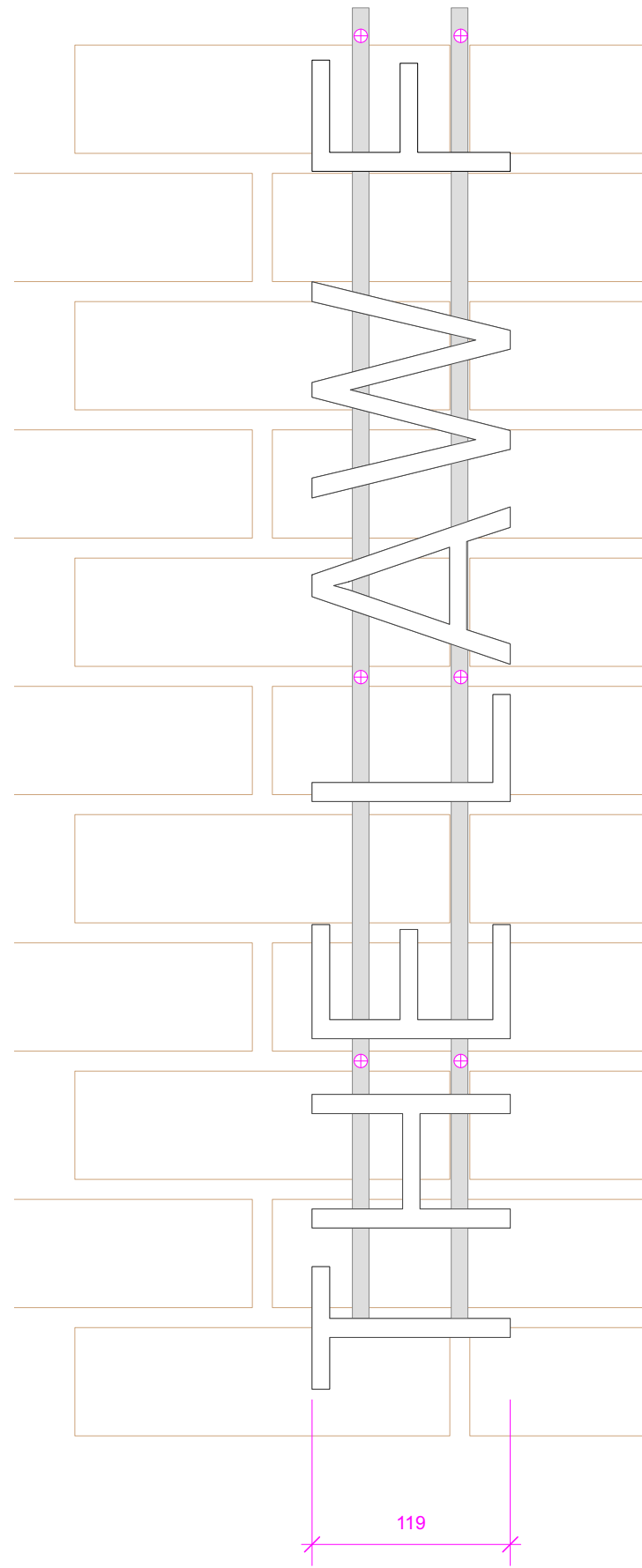
LARGE SMG LETTERING
3-5mm steel/aluminium lettering
powder coated white

8mm metal pins welded to back of letters.
Holes drilled in to mortar joints and pin
supported with anchor adhesive



SMALL SMG LETTERING
3-5mm steel/aluminium lettering
powder coated white

Letters are connected by 2no. 10x10mm
aluminium/steel bar and welded the back
the lettering where possible. Bar fixed in to
the mortar of the building at regular but
discreet intervals. Holes drilled into mortar
joints with 8mm pins secured with anchor
adhesive. Colour of bars to match the
mortar colour.



Design Studio	This drawing is for INFORMATION ONLY.
	It does not constitute any part of an order, contract or requisition unless and until completed with the order, contract or requisition number concerned.
	Do not scale drawings. Dimensions govern.
	Dimensions are in millimeters unless stated otherwise. Contractors must carry out a site survey and verify all site dimensions before commencing work and notify the Designer of any discrepancies in writing.
	This drawing remains the property of the Designer and should not to be reproduced without written consent.
All materials to be CLASS 1 Fire rated unless otherwise stated by the client.	

Revisions	PROJECT POWER HALL WAYFINDING
	DRAWING TITLE ARRIVAL SIGN - LARGE AND SMALL LETTERING Option 1

PROJECT POWER HALL WAYFINDING	SCALE 1:4@ A2	DRAWN BY AES
	DATE	REVISION -
	JOB NO. 24031 ESM	DRAWING NO. 25010-WAY-002