



VITA BUILDING - CIRCLE SQUARE

SIGNAGE PROPOSAL SPECIFICATION

VERSION 02 | 17.06.2024

Specification:

- A** Fabricated aluminium tray with 30mm deep returns seamlessly welded with all edges ground and dress welded prior to coating with high grade automotive paint finish to all visible faces.

Colour Reference:

Paint to match spandrel panels - (RAL TBC)

- B** Built up aluminium letters with 30mm returns. Returns to be coated with automotive grade quality paint finish to specific RAL colour. Letters to have embedded ultraefficient LED modules facing the front in cold white. 5mm opal acrylic lenses are to be used to ensure light is evenly distributed and remove spotting.

Colour Reference:

Black (RAL TBC)

Typeface:

Depending on branding.

- B** **Fixings:**
Mechanically fixed to building using a bespoke metal framework allowing side fixings for the sign tray.
(Final fixing specifications subject to site survey)

Day View



Backtrays to dismiss any damage to the spandrel panels below and allow for potential future changes.

Night View



Setting Out

Scale 1:100 @ A3

THE LOFT



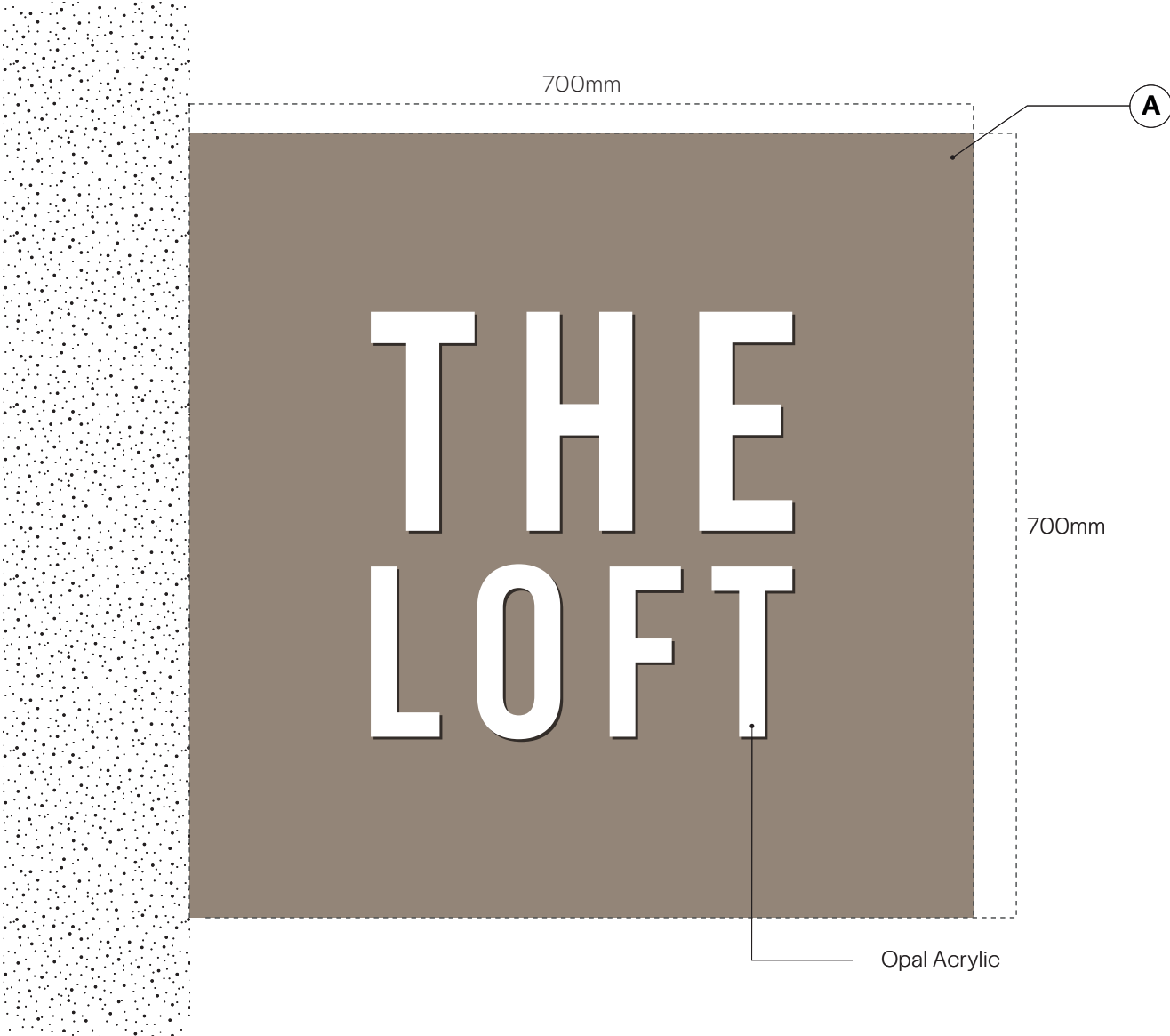
CB approved to LPS 1207
Flame Retardant

Specification:

A Fabricated aluminium projecting sign with 40mm deep returns seamlessly welded with all edges ground and dress welded prior to coating with high grade automotive paint finish to all visible faces. Tray to have stencil cut detail to both faces with 10mm push through opal acrylic. Tray edges are inlaid with cool white LED modules covering the stencil cut detail and set behind for focused light through opal acrylic allowing for face illumination.

Colour Reference:
Paint to match spandrel panels - (RAL TBC)

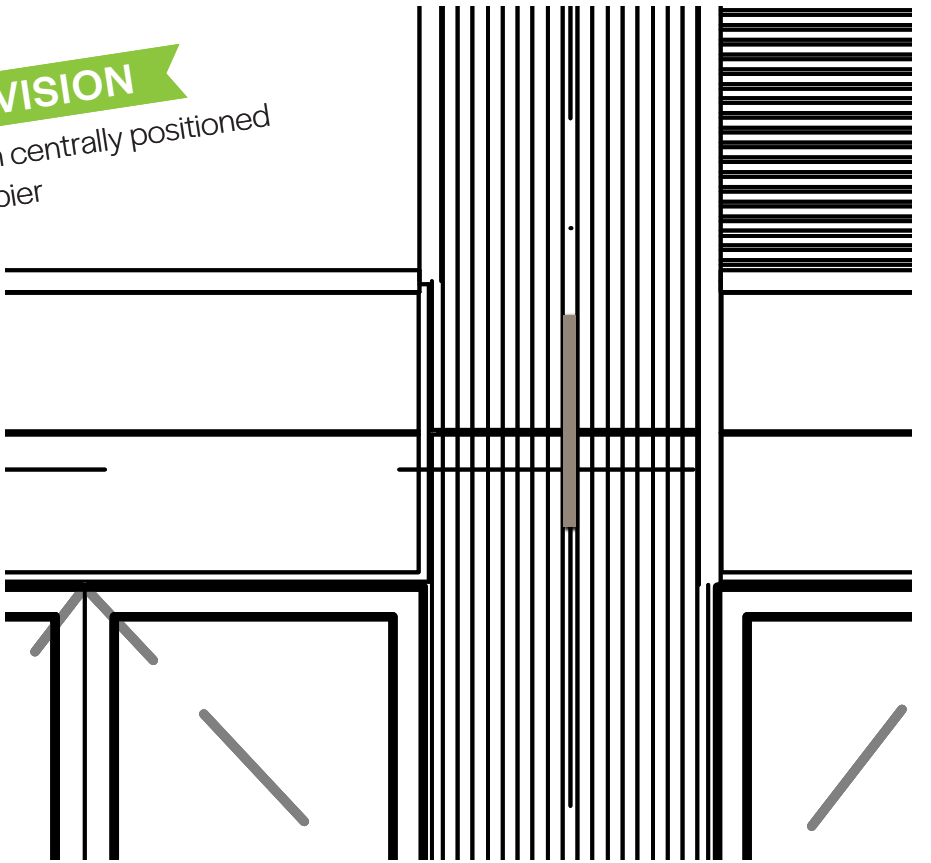
B **Fixings:**
Fixed to building using suitable mechanical fixings for substrate.



Night View



REVISION
Sign centrally positioned on pier



Setting Out
Scale 1:25 @ A3



Setting Out
Scale 1:100 @ A3





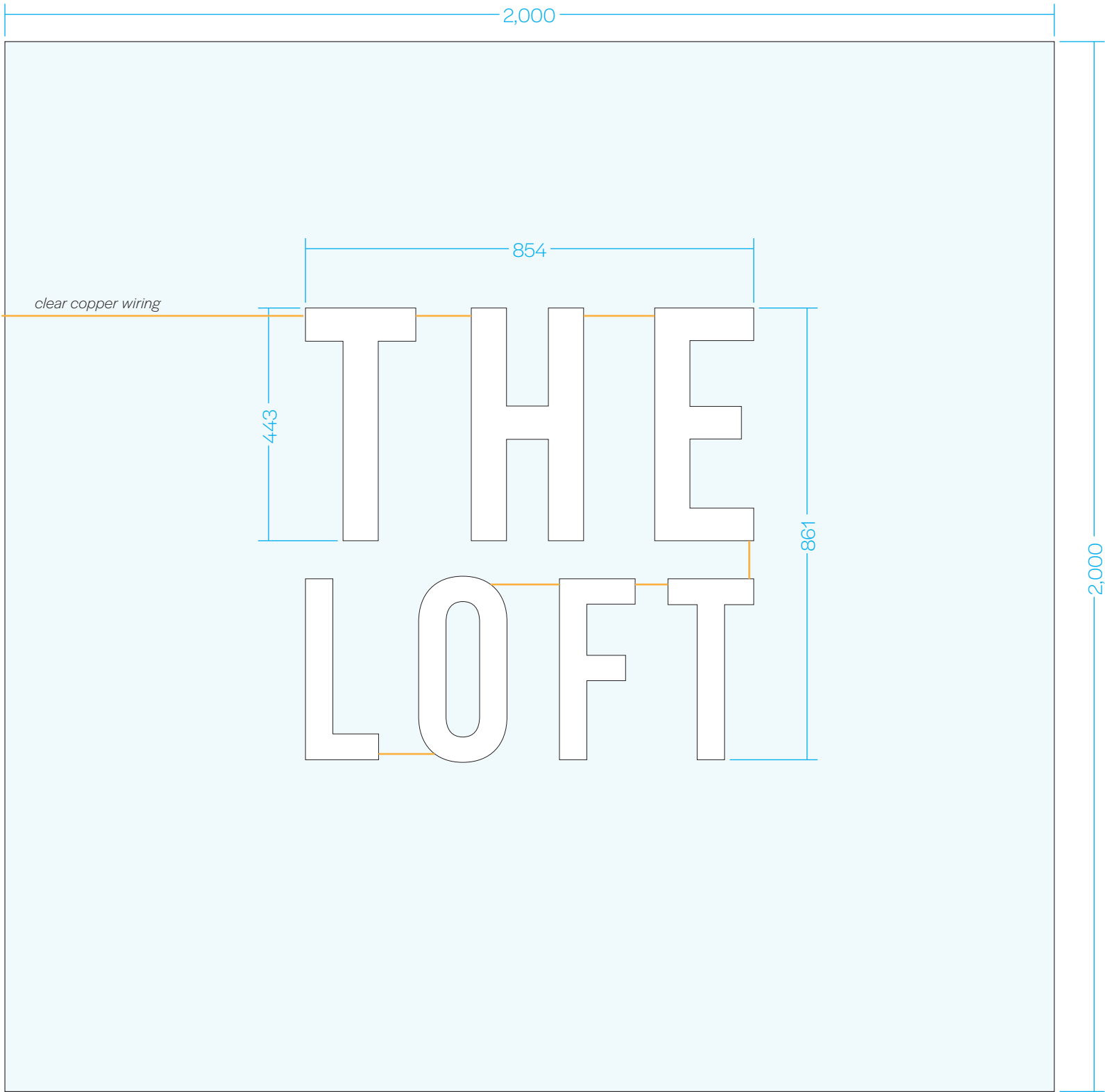
Scale 1:10 @ A3

Specification:

A Letters router cut from 30mm thick opal acrylic sheet; with etched backs to allow LED illumination to the letter's faces.

Colour Reference:
Paint to match spandrel panels - (RAL TBC)

B **Fixings:**
Fixed to back of glazing using 3M VHB clear acrylic adhesive.



Front Elevation



Existing signage example



Setting Out
Scale 1:100 @ A3

Specification:

- A** Tray sign behind glazing with 50mm deep overall returns; suspended using steel wires attached to the ceiling and floor (TBC). Front tray to have stencil cut details backed up in opal acrylic for face illumination.

Colour Reference:
Paint to match spandrel panels - (RAL TBC)

- B** **Fixings:**
Mechanically fixed to structural support.



Front Elevation



Existing signage example

