

Revision 02 - 06/09/24

IPSWICH STATION SIGNAGE PACK







Revision 01 - 04/09/24

IPSWICH STATION SIGNAGE PACK

External Signage

- 03 Front Fascia Overlay
- 04 Front Fascia Specification
- 05 Side Fascia Overlay
- 06 Side Fascia Specification
- 07 Internal Fascia Overlay
- 08 Internal Fascia Specification
- 09 Bulkhead Option 1 Overlay External
- 10 Bulkhead Option 1 Overlay Internal
- 11 Bulkhead Option 1 Specification
- 12 Bulkhead Option 2 Overlay External
- 13 Bulkhead Option 2 Overlay Internal
- 14 Bulkhead Option 2 Specification
- 15 Bulkhead Option 3 Overlay External
- 16 Bulkhead Option 3 Overlay Internal
- 17 Bulkhead Option 3 Specification
- 18 Totem Sign Option 1 Overlay
- 19 Totem Sign Option 1 Specification
- 20 Totem Sign Option 2 Overlay
- 21 Totem Sign Option 2 Specification



Construction

Folded aluminum signcase with stencil cut logo and site name.

Powder-coated RAL7043

Push-through 050 opal acrylic Internally illuminated with LED to ≤ 250 cdm².

Power from 12v driver installed inside signcase

Logo detail applied in vinyl to the illuminated acrylic panel





Construction

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Powder-coated RAL7043

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Power from 12v driver installed inside signcase

Logo detail applied in vinyl to the illuminated acrylic panel

Opening times text and iconography applied in CADcut vinyl





Specifications

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Powder-coated RAL7043

Push-through 050 opal acrylic Internally illuminated with LED to $\leq 250 \text{cdm}^2$.

Power from 12v driver installed inside signcase

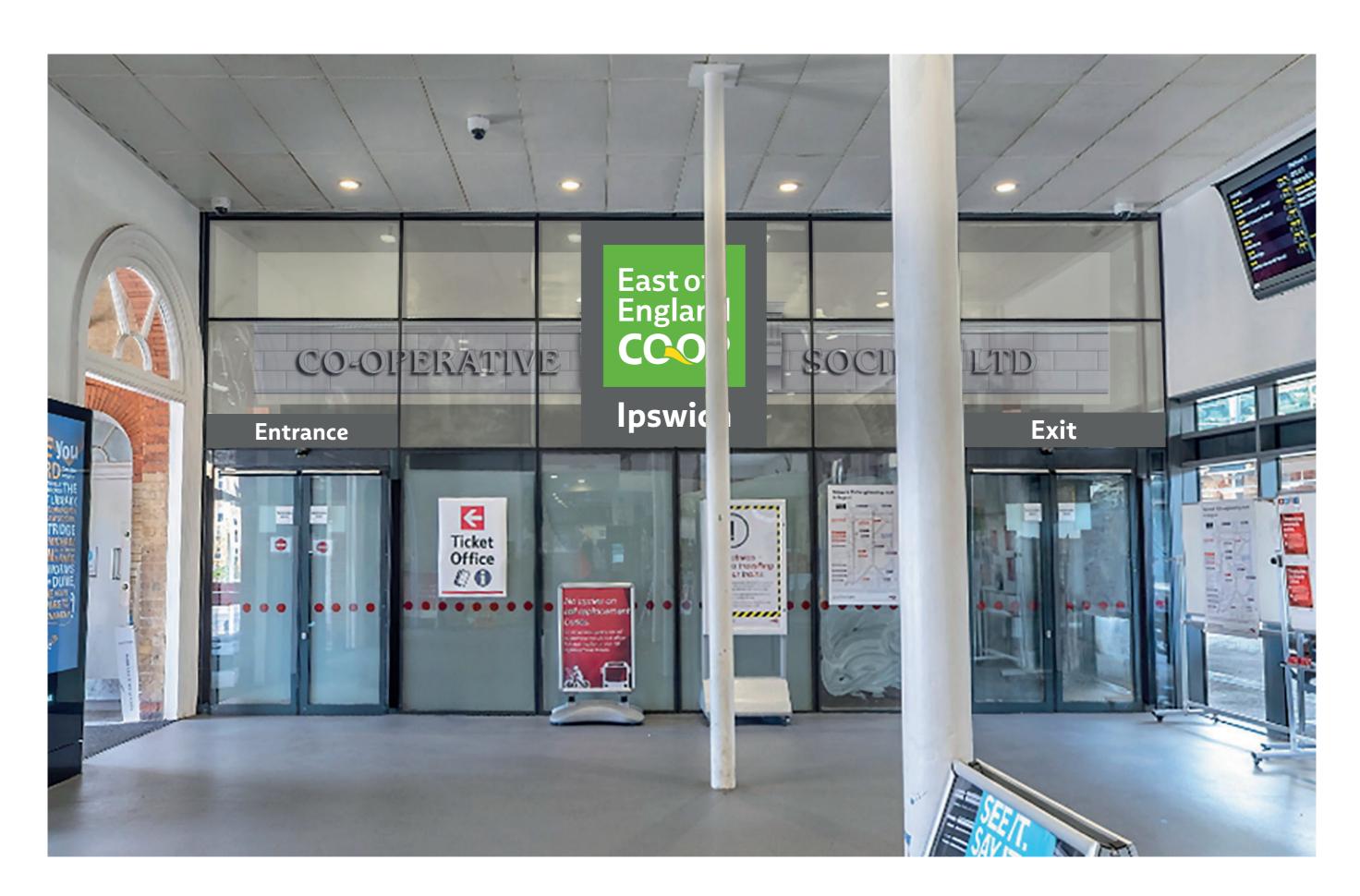
Logo detail applied in vinyl to the illuminated acrylic panel

Over door entrance and exit graphics from vinyl



Entrance

Exit





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Specifications

Construction

Exact construction to be confirmed pending site survey and design agreement.

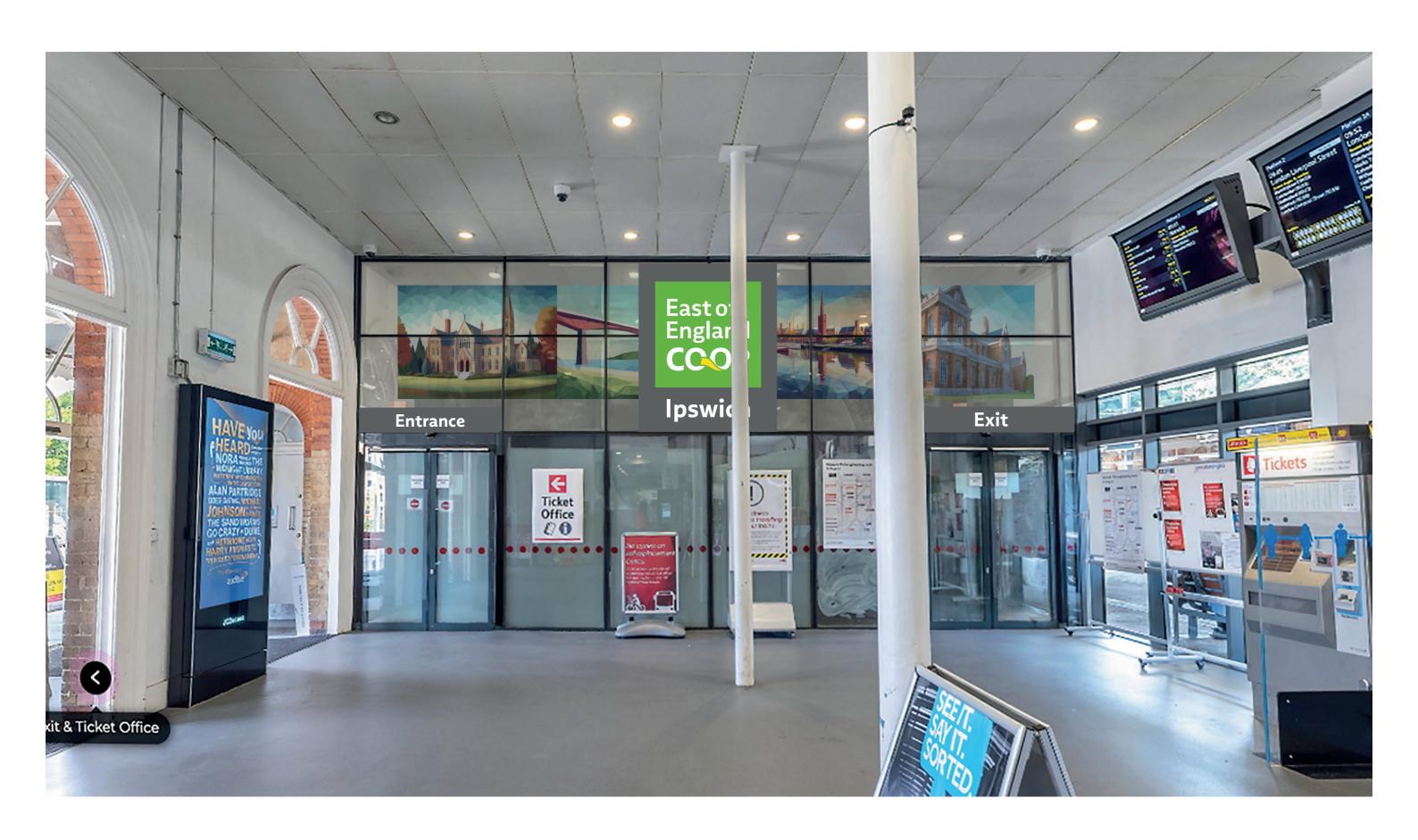
Rear panels from tile embossed ACM

Trims and cornices for PVC finished to give alabaster/stone effect

Lettering from foamPVC mounted on stand-offs











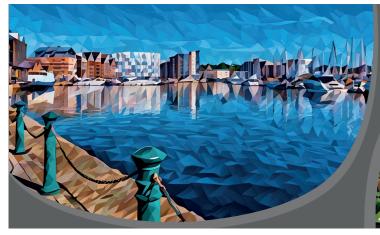




















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Construction

Specifications

Exact construction to be confirmed pending site survey and design agreement.

Printed foiamex panels mounted to internal bulkhead with option to stand-off coloured section to give shadow and create depth



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Version 1 – Internal illumination



Version 2



