



CLIENT
Aberdeen Standard

SITE
Uxbridge

DATE
October 2020

ISSUE NUMBER
1

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Site Location

SITE DETAILS

Intu Uxbridge Shopping Centre:

Address: PO Box 368, High Street, Uxbridge UB8 1LA

LOCAL TOWN PLANNING AUTHORITY

London Borough of Hillingdon

Address: Civic Centre, High Street, Uxbridge, Middlesex UB8 1UW

Telephone: 01895 250574

Website: www.hillingdon.gov.uk

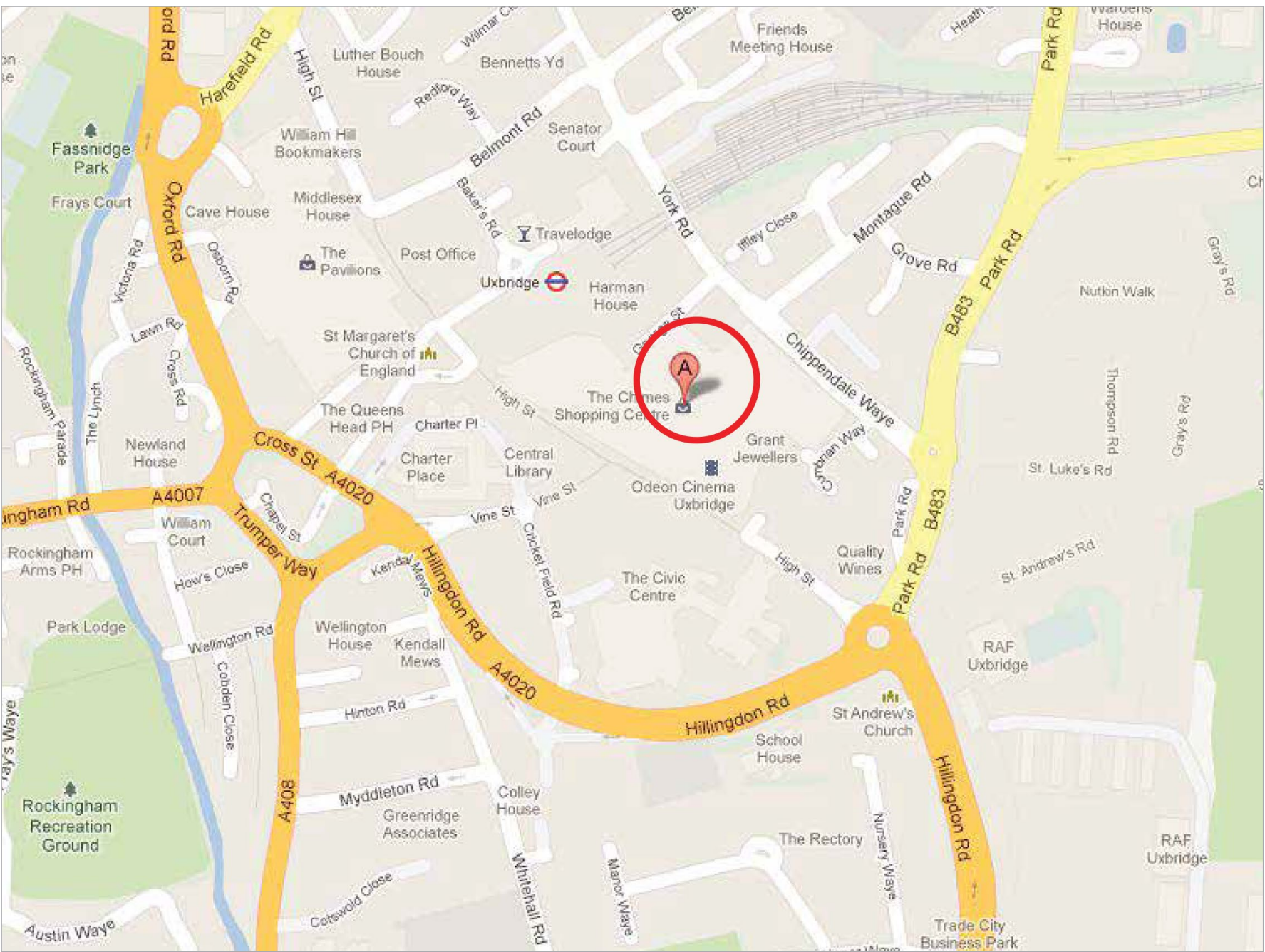
PLANNING CONSULTANT

Authority: Pegasus Planning Group Ltd

Address: 10 Albemarle Street, London, W1S 4HH

Telephone: 020 3897 1110

Website: www.pegasusgroup.co.uk

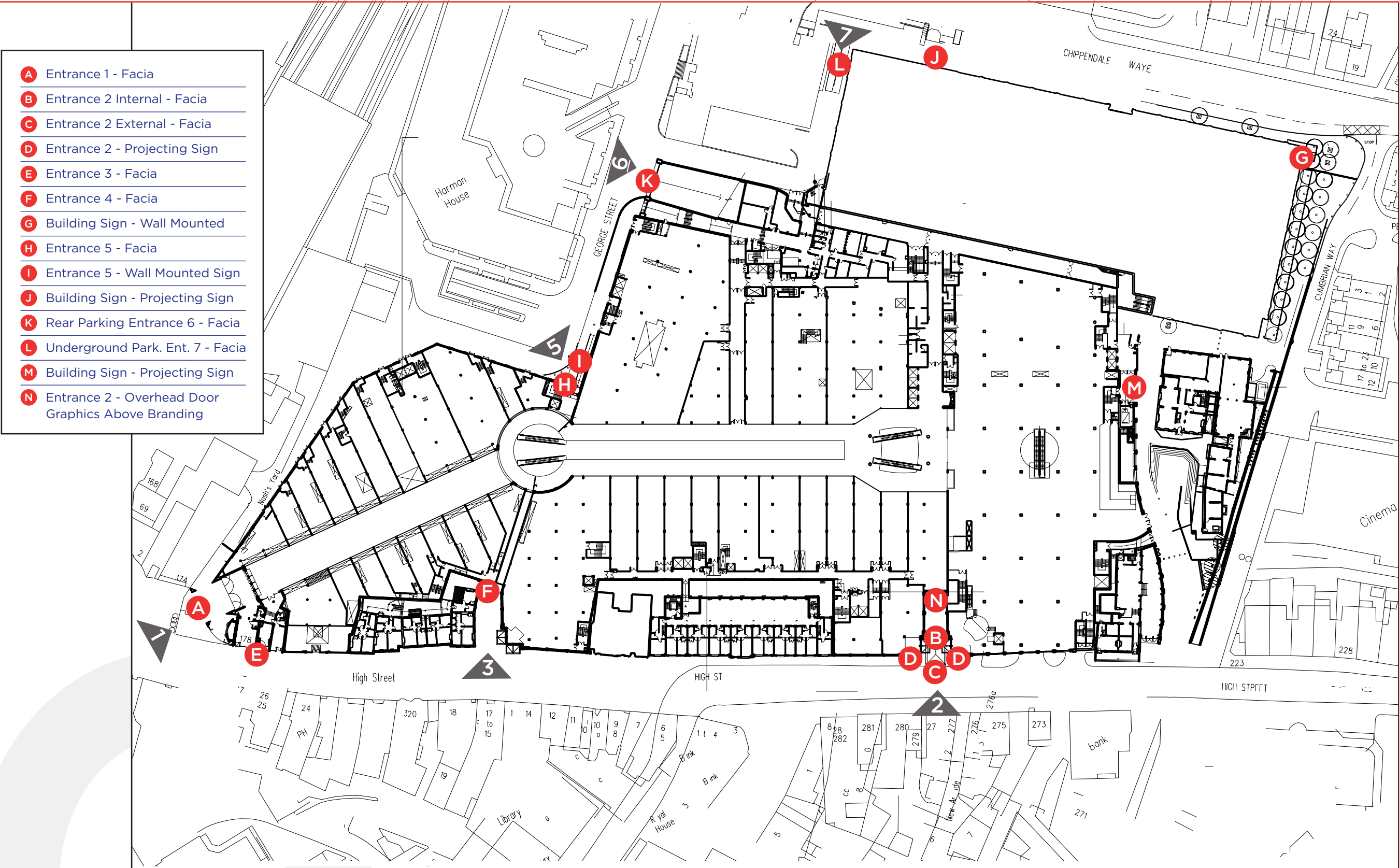


THE CHIMES

Site Location Plan



Signage Locations



A Entrance 1 - Facia



Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



Scale 1:100 @ A3
0m 2m 4m 6m 8m 10m

A Entrance 1 - Facia Detail

SPECIFICATION

THE:

Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

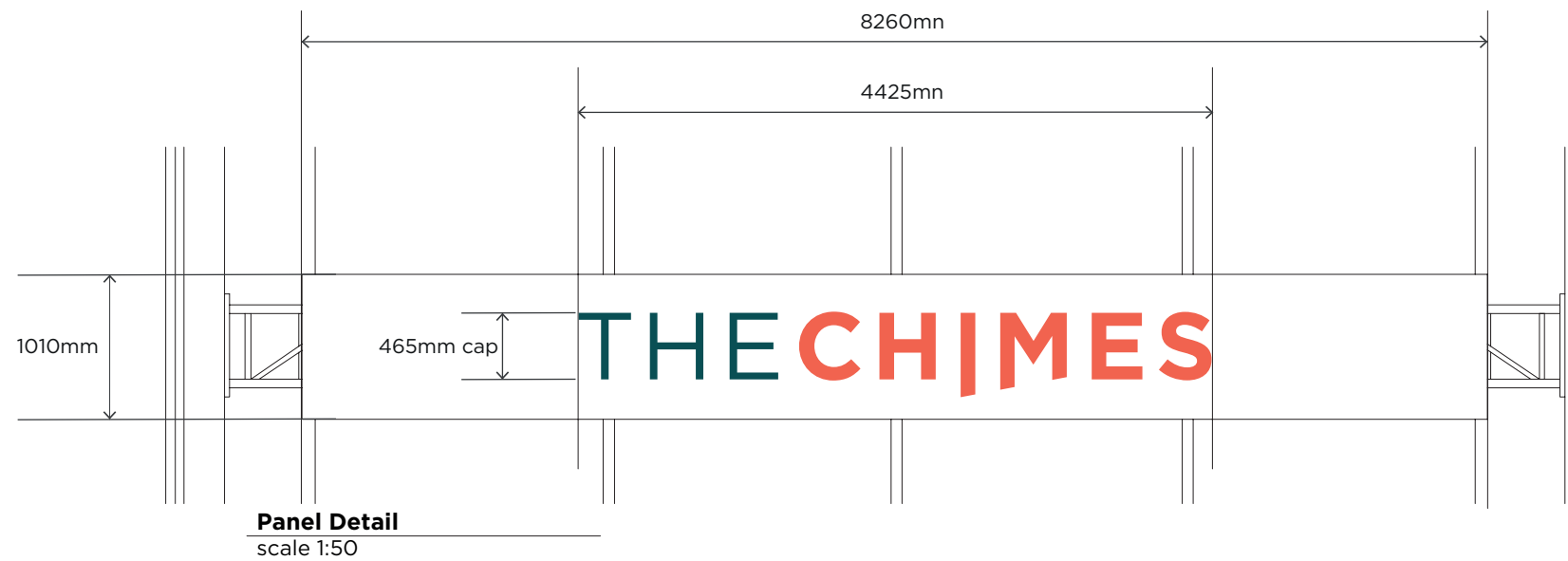
CHIMES:

Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020 Aluminium returns.
Backplates to be powder coated white aluminium.

Facia Panel: 8260mm wide x 1010mm tall
Cap Height: 465mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 556 candelas

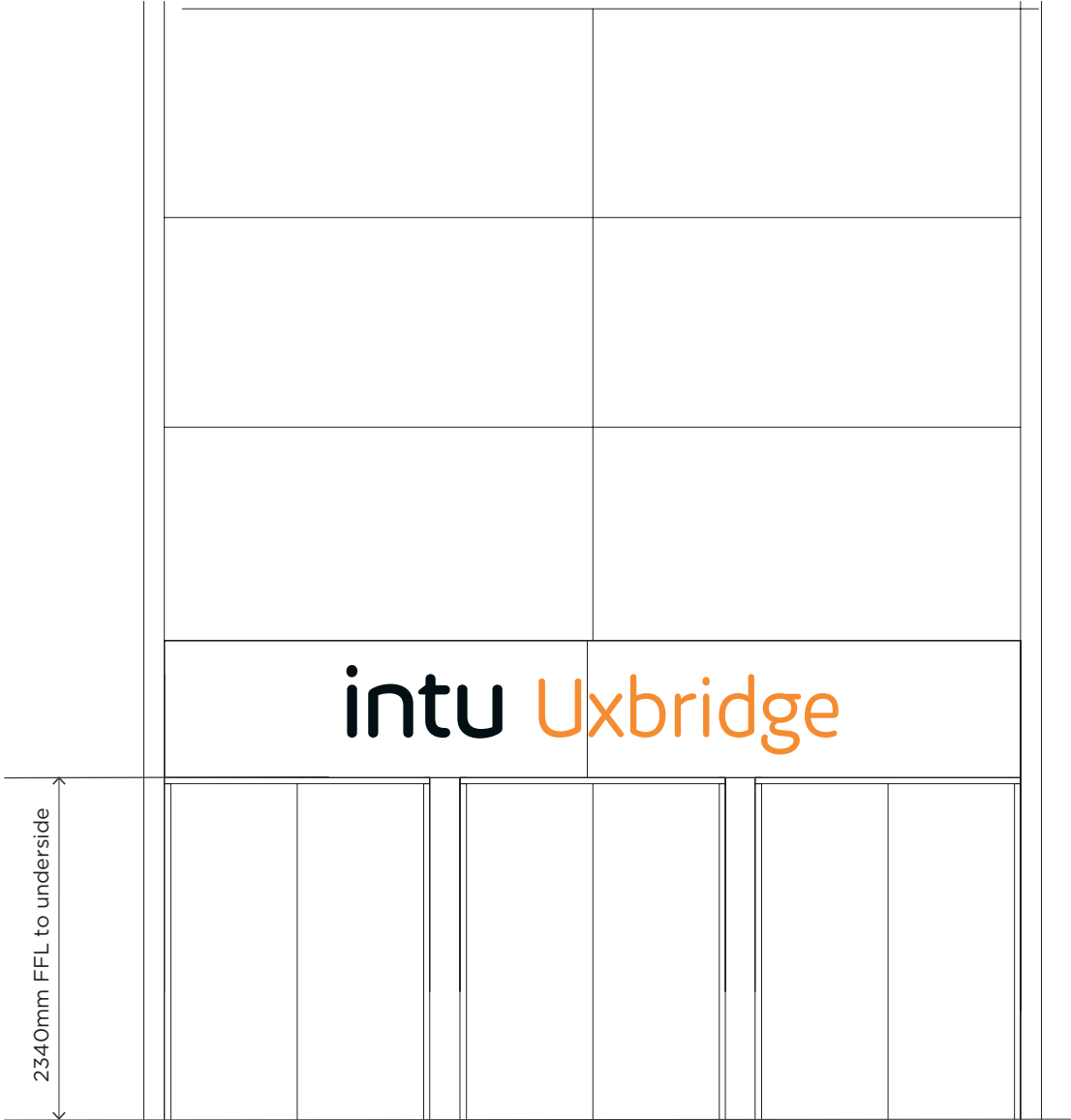
For technical drawings please refer to
Chimes Sign A Entrance 1 Facia.pdf



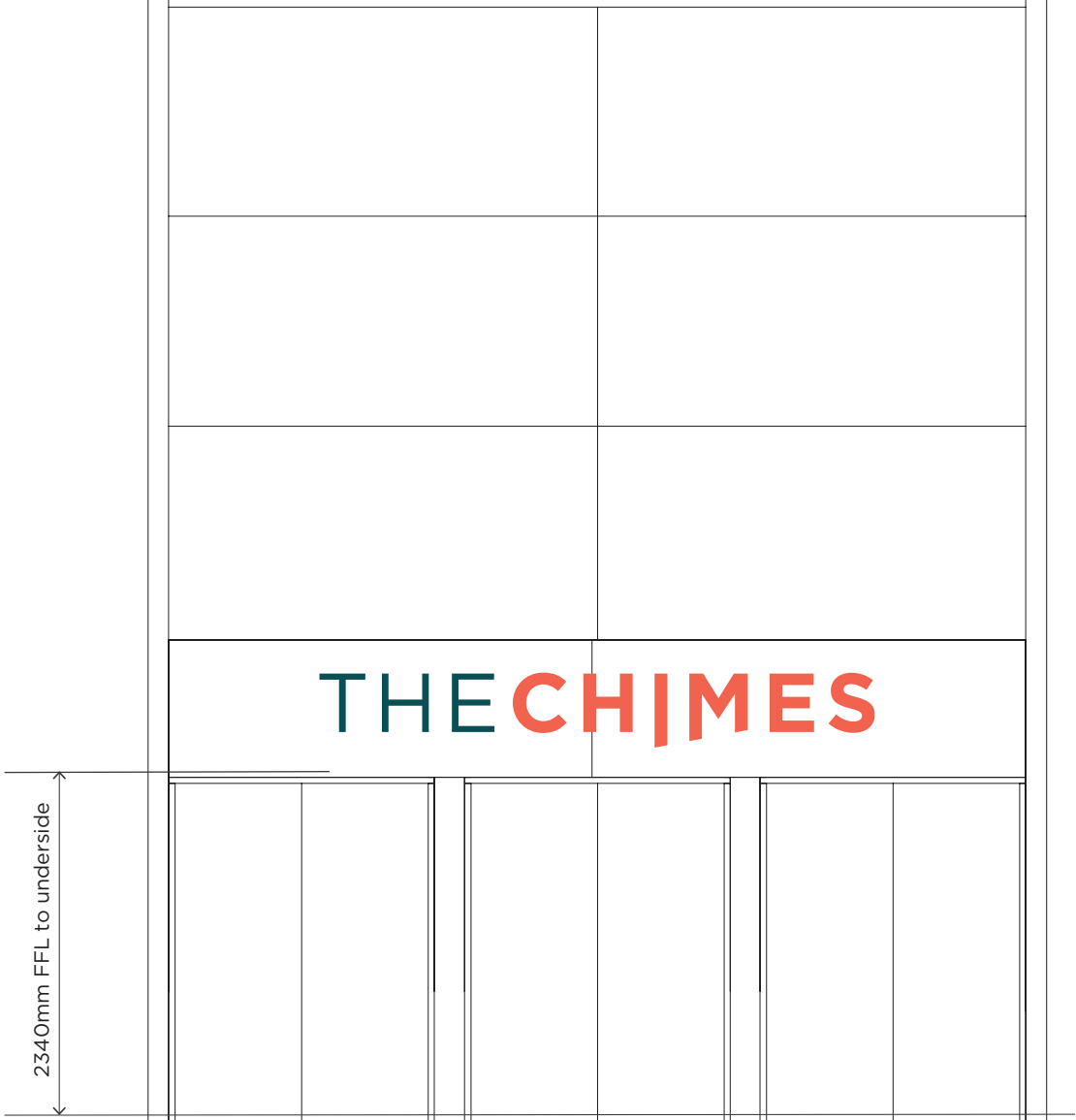
Scale 1:50 @ A3



B Entrance 2 - Internal Facia



Existing Front Elevation
scale 1:50



Proposed Front Elevation
scale 1:50



B Entrance 2 - Internal Facia Detail

SPECIFICATION

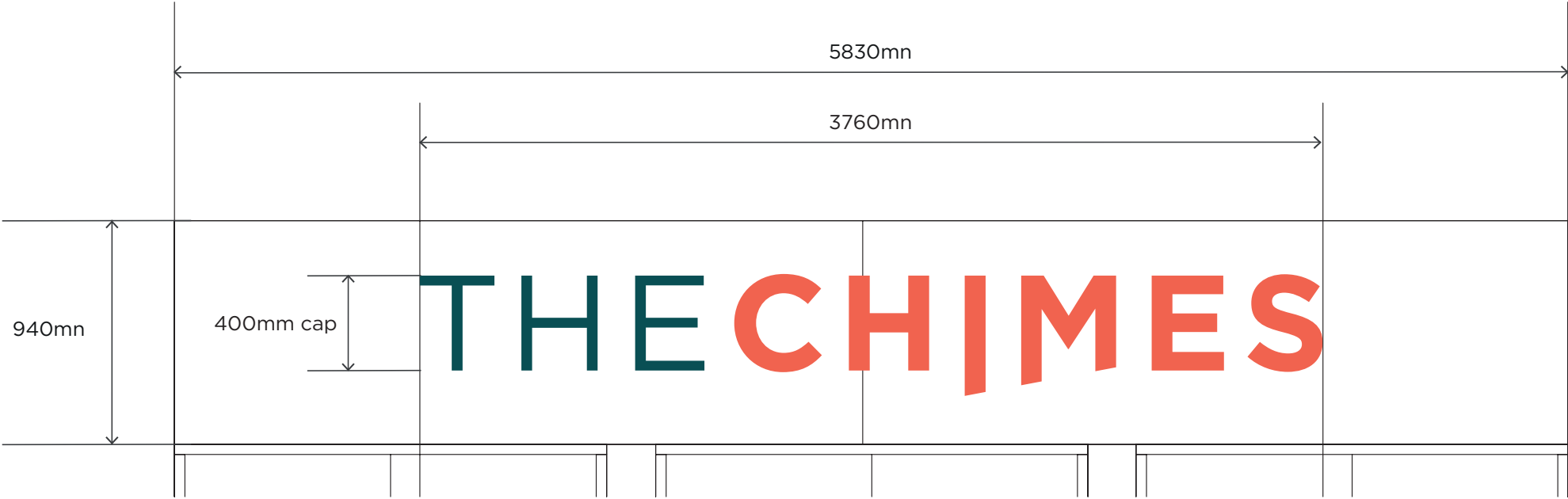
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020.

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 5830 wide x 940mm tall
Cap Height: 400mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 407 candelas

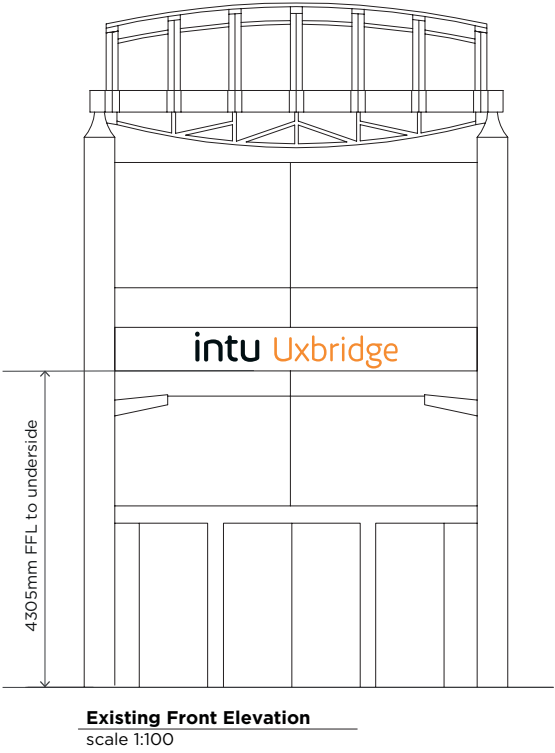
For technical drawings please refer to
Chimes Sign B Entrance 2 internal.pdf



Panel Detail
scale 1:25



C Entrance 2 External - Facia



C Entrance 2 External - Facia Detail

SPECIFICATION

THE:

Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:

Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 4800mm wide x 610mm tall

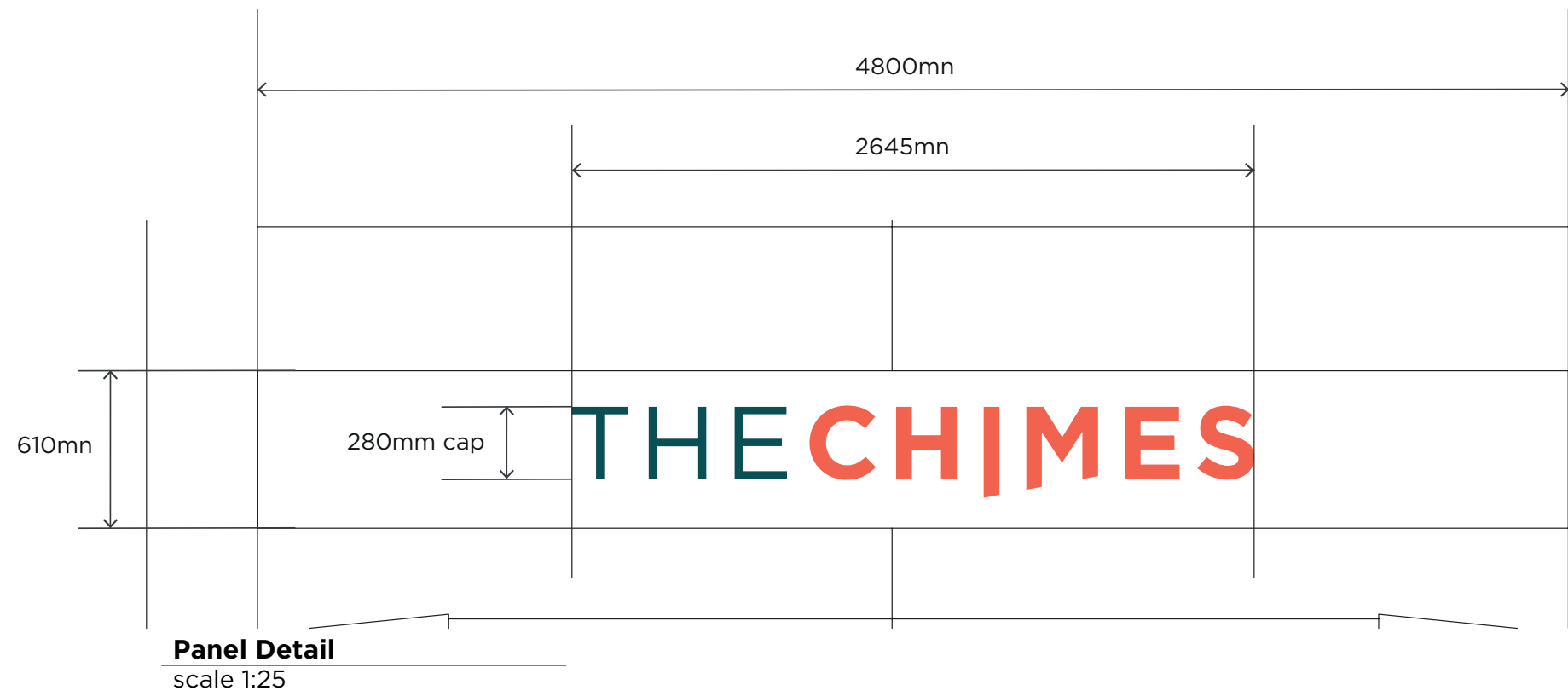
Cap Height: 280mm

Illumination

Static luminosity 275 candelas per sqm

Total illumination 203 candelas

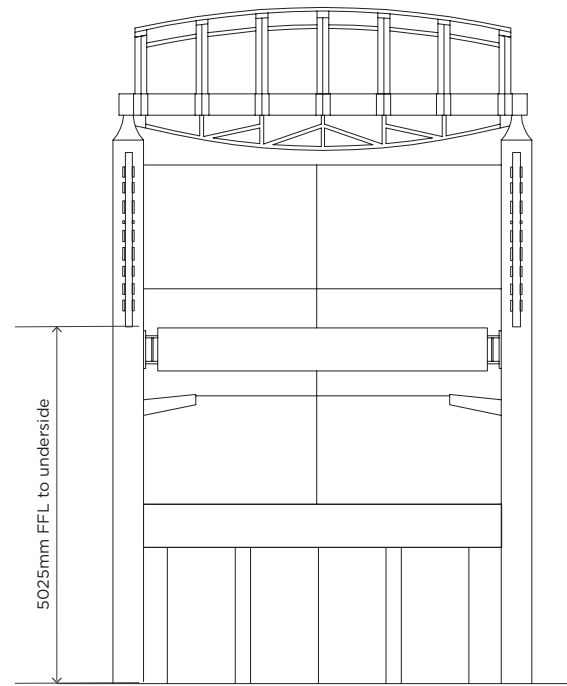
For technical drawings please refer to
[Chimes Sign C Entrance 2 external.pdf](#)



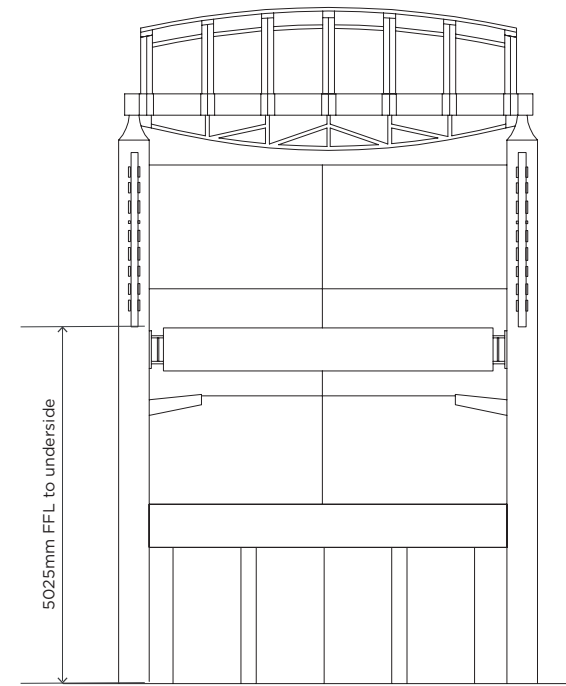
Scale 1:25 @ A3



D Entrance 2 - Projecting Sign



Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



Scale 1:100 @ A3



D Entrance 2 - Projecting Sign Detail

SPECIFICATION

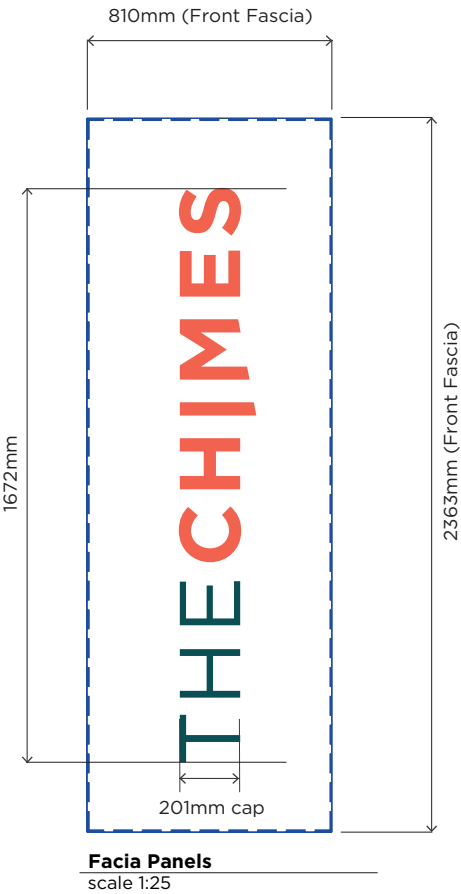
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

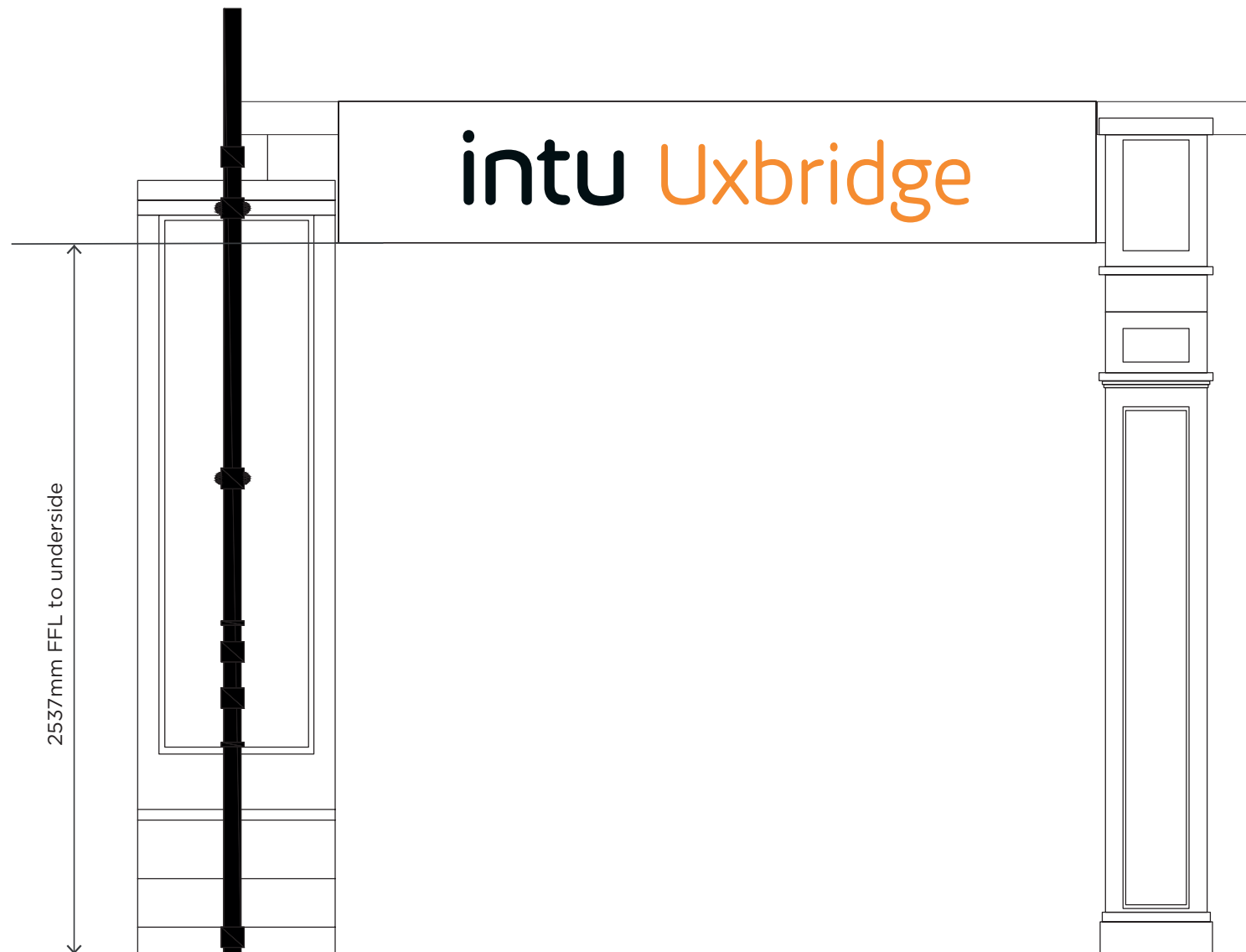
Front Facia Panel: 810mm wide x 2363mm tall
Rear Facia Panel: 802mm wide x 2352mm tall
Cap Height: 201mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 92 candelas

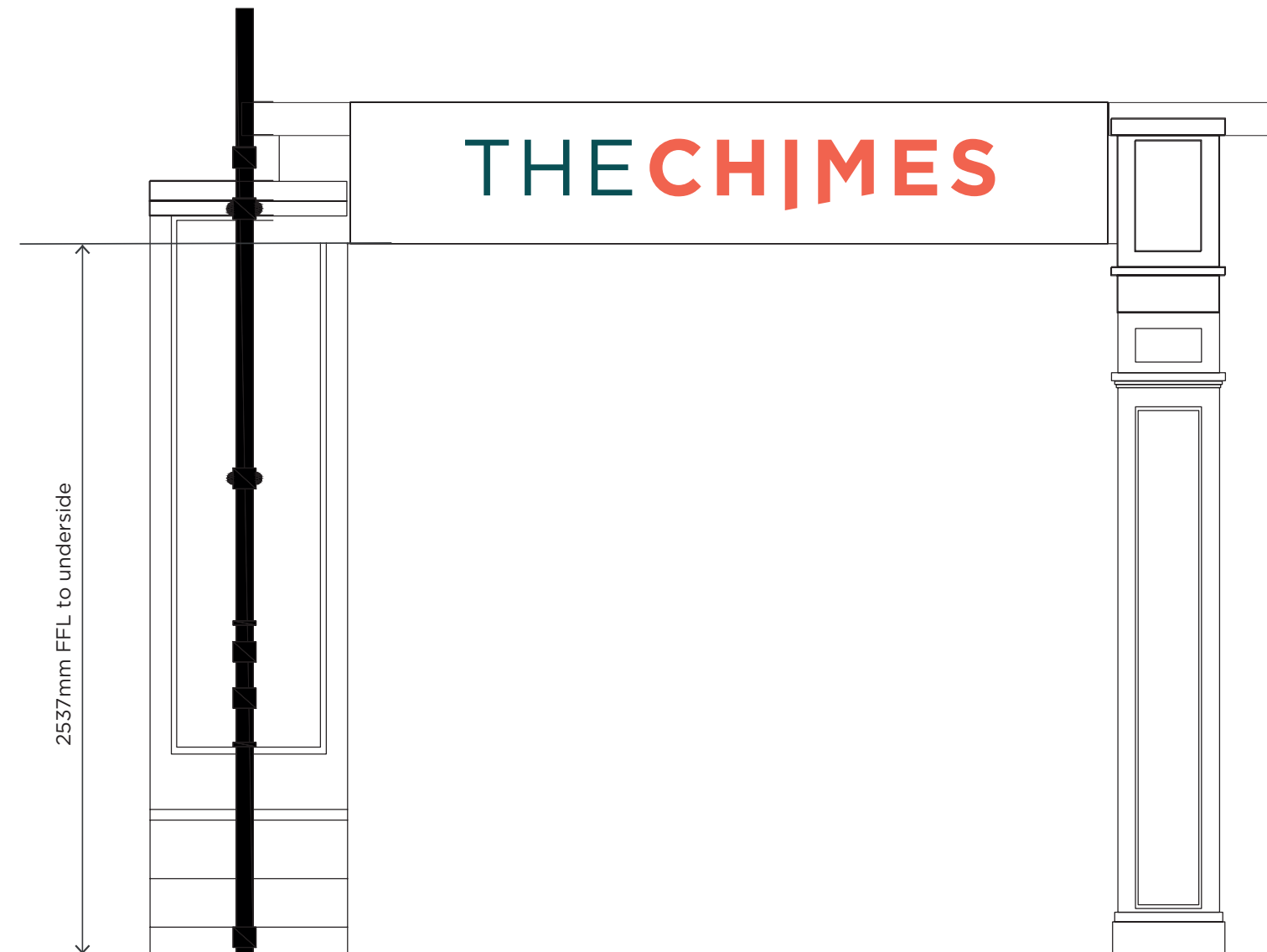
For technical drawings please refer to
Chimes Sign D Entrance 2 Projecting sign.pdf



E Entrance 3 - Facia



Existing Front Elevation
scale 1:25



Proposed Front Elevation
scale 1:25



Scale 1:25 @ A3
0m 0.5m 1m 1.5m 2m 2.5m

E Entrance 3 - Facia Detail

SPECIFICATION

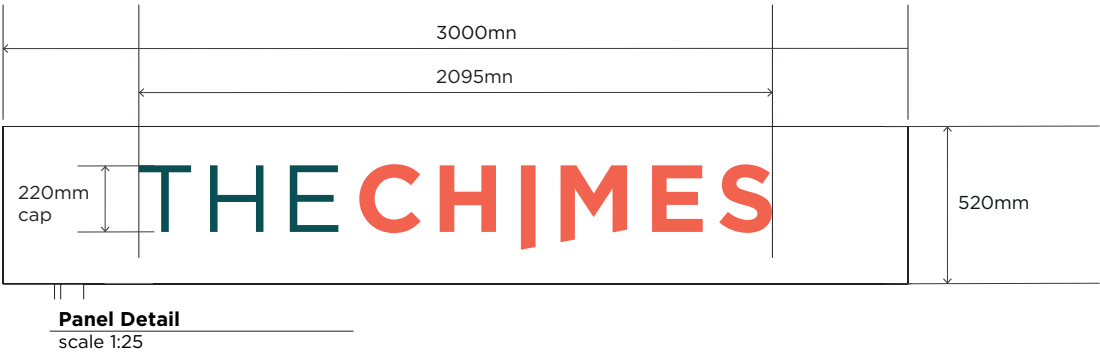
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 3000mm wide x 520mm tall
Cap Height: 220mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 126 candelas

For technical drawings please refer to
Chimes Sign E Entrance 3 Fascia High Street Entrance.pdf



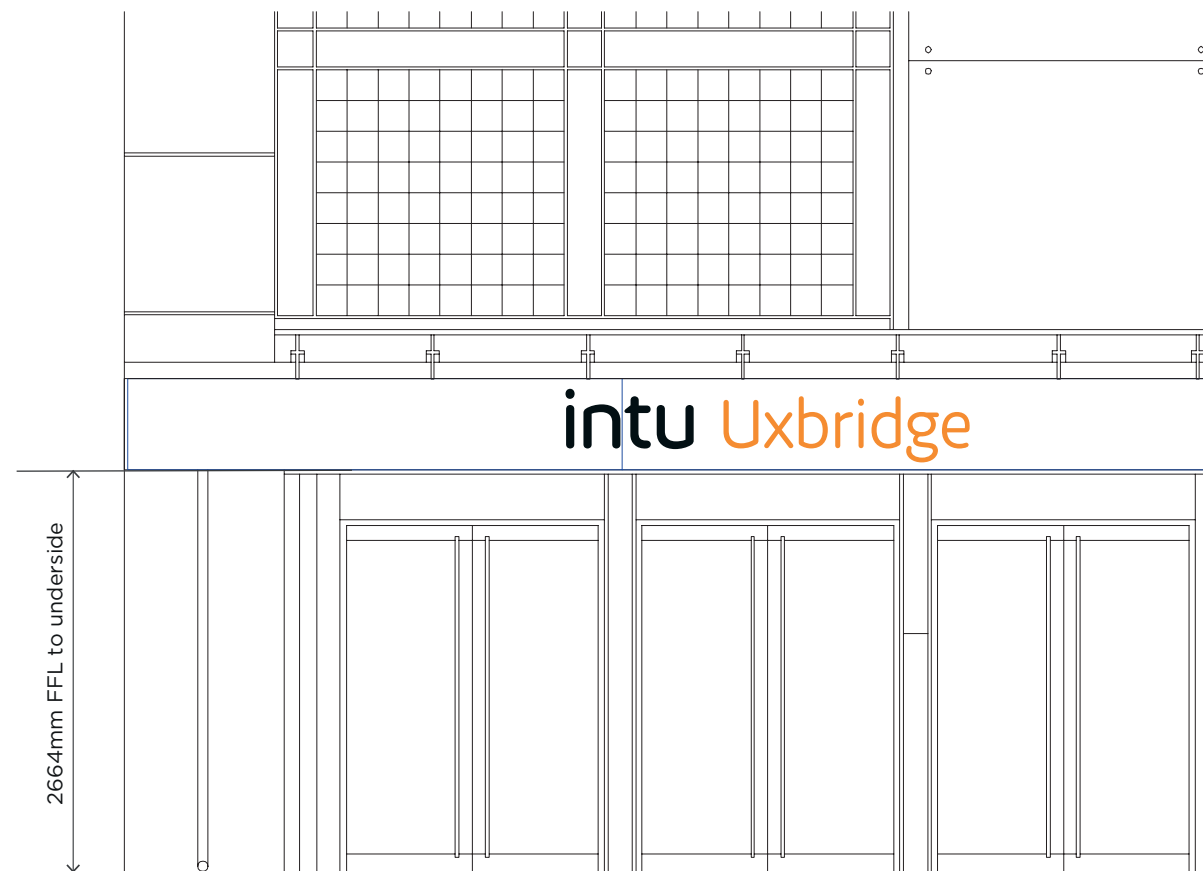
Scale 1:25 @ A3



Scale 1:25 @ A3



F Entrance 4 - Facia



Existing Front Elevation
scale 1:50



Proposed Front Elevation
scale 1:50



Scale 1:50 @ A3



F Entrance 4 - Facia Detail

SPECIFICATION

THE:

Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

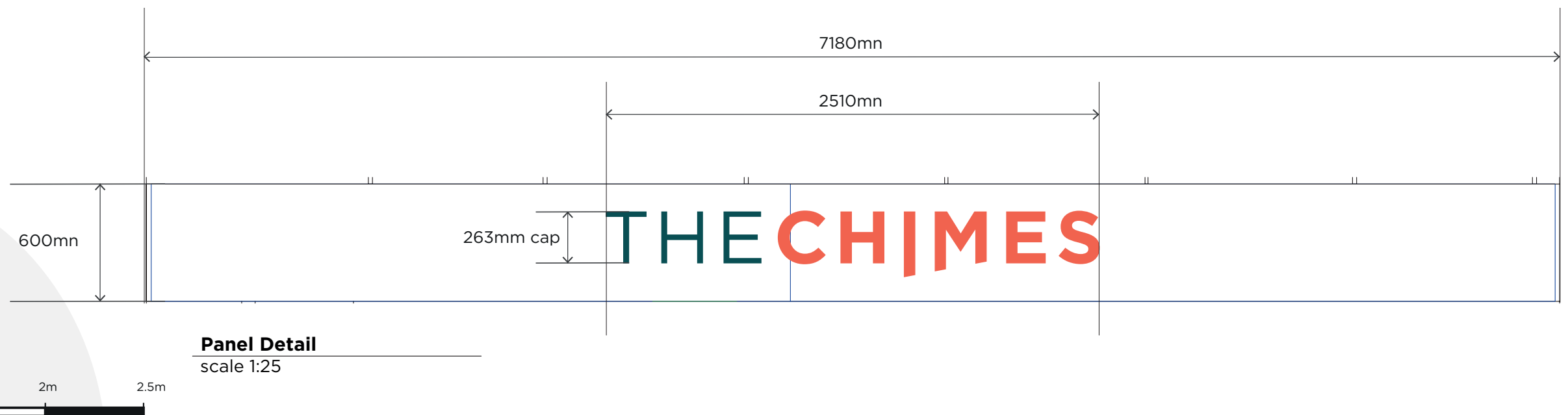
CHIMES:

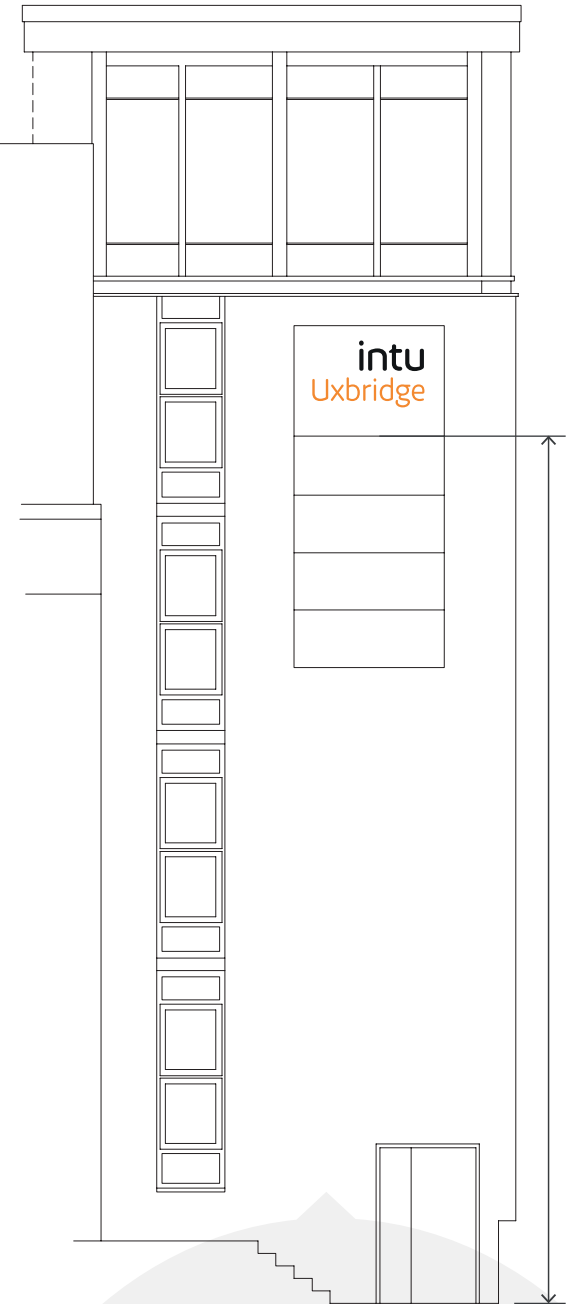
Individual illuminated letters with opal face
(3m burnt orange translucent film)
with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 7180mm wide x 600mm tall
Cap Height: 263mm

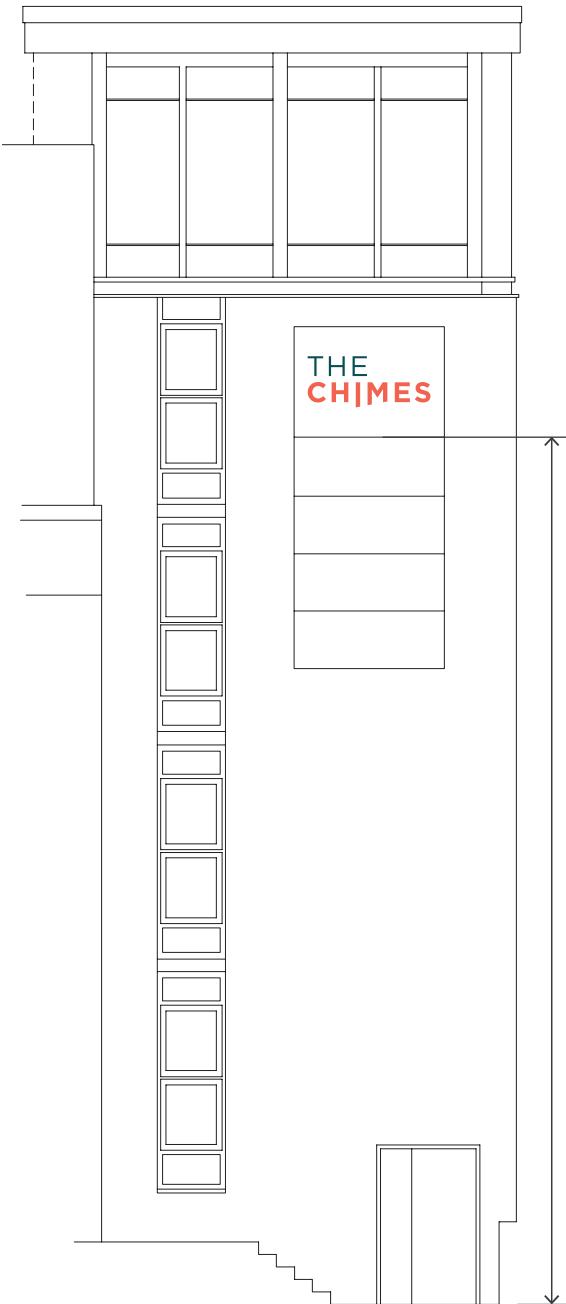
Illumination
Static luminosity 275 candelas per sqm
Total illumination 181 candelas

For technical drawings please refer to
Chimes Sign F Entrance 4 Fascia High Street Entrance.pdf





Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



SPECIFICATION

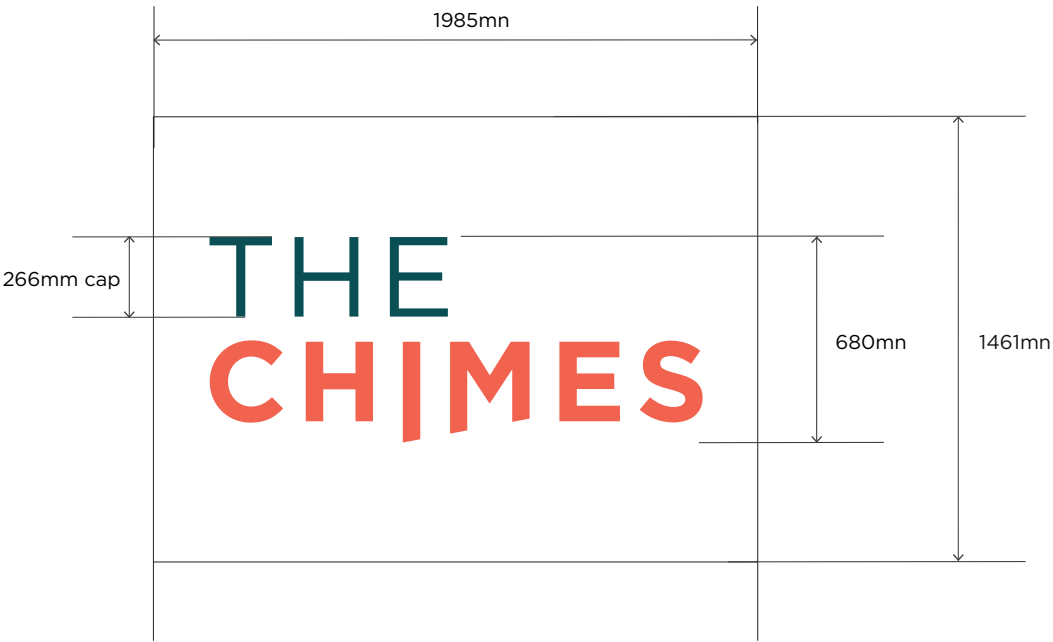
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 1985mm wide x 1461mm tall
Cap Height: 266mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 164 candelas

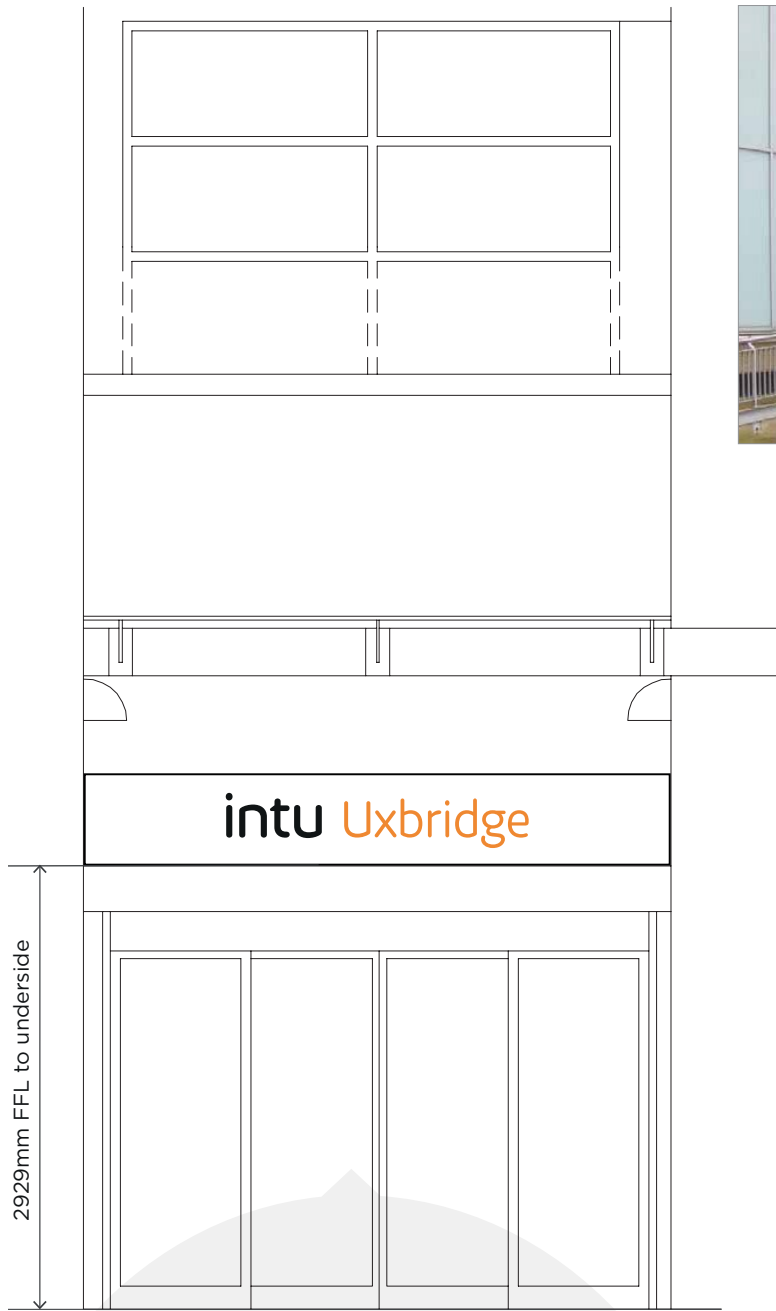
For technical drawings please refer to
Chimes Sign G Building sign Wall Mounted Chippendale Way.pdf



Panel Detail
scale 1:25



H Entrance 5 - Facia



Existing Front Elevation
scale 1:50



Proposed Front Elevation
scale 1:50



H Entrance 5 - Facia Detail

SPECIFICATION

THE:

Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:

Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020 Aluminium returns Backplates to be powder coated white aluminium

Facia Panel: 3910 wide x 600mm tall

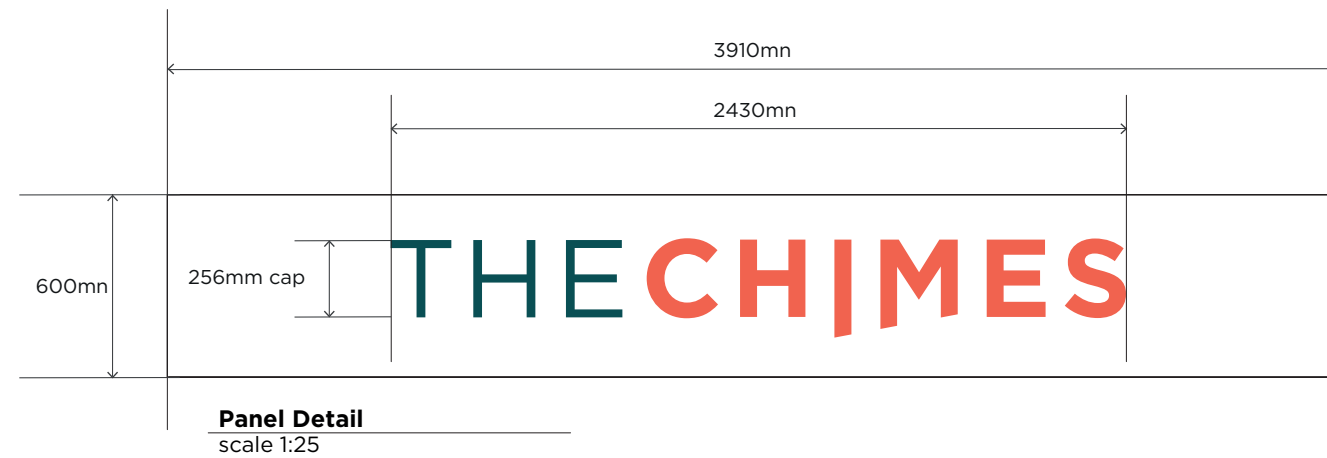
Cap Height: 256mm

Illumination

Static luminosity 275 candelas per sqm

Total illumination 171 candelas

For technical drawings please refer to Chimes Sign H Entrance 5 Facia.pdf



Scale 1:25 @ A3



I Entrance 5 - Wall Mounted Sign

intu Uxbridge



2929mm FFL to underside

THECHIMES



2929mm FFL to underside

Proposed Front Elevation
scale 1:50



Proposed Front Elevation
scale 1:50

I Entrance 5 - Wall Mounted Sign Detail

SPECIFICATION

THE:

Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:

Individual illuminated letters with opal face
(3m burnt orange translucent film)
with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 3910mm wide x 600mm wide

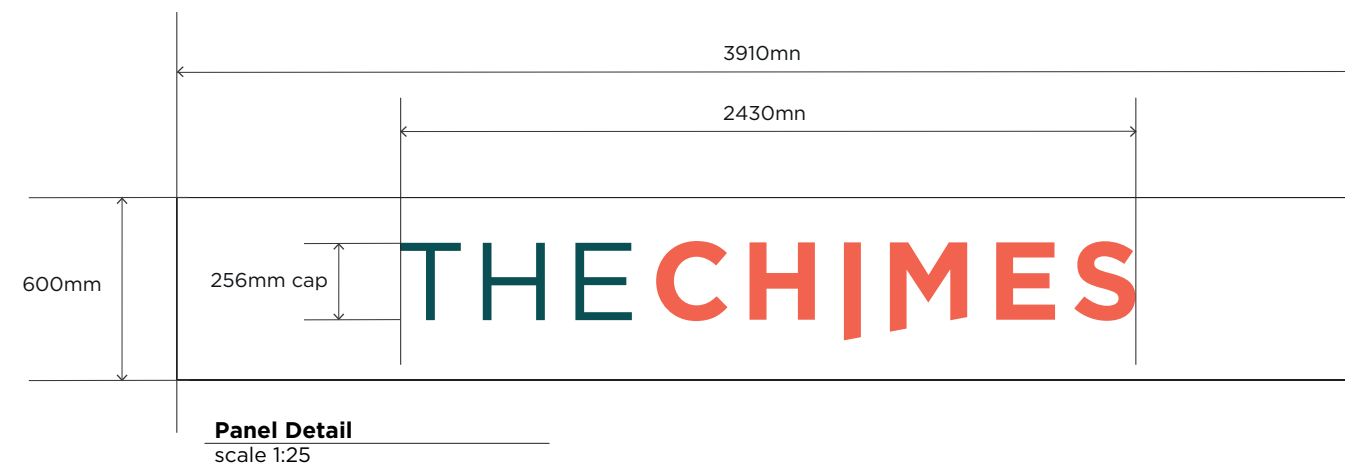
Cap Height: 256mm

Illumination

Static luminosity 275 candelas per sqm

Total illumination 171 candelas

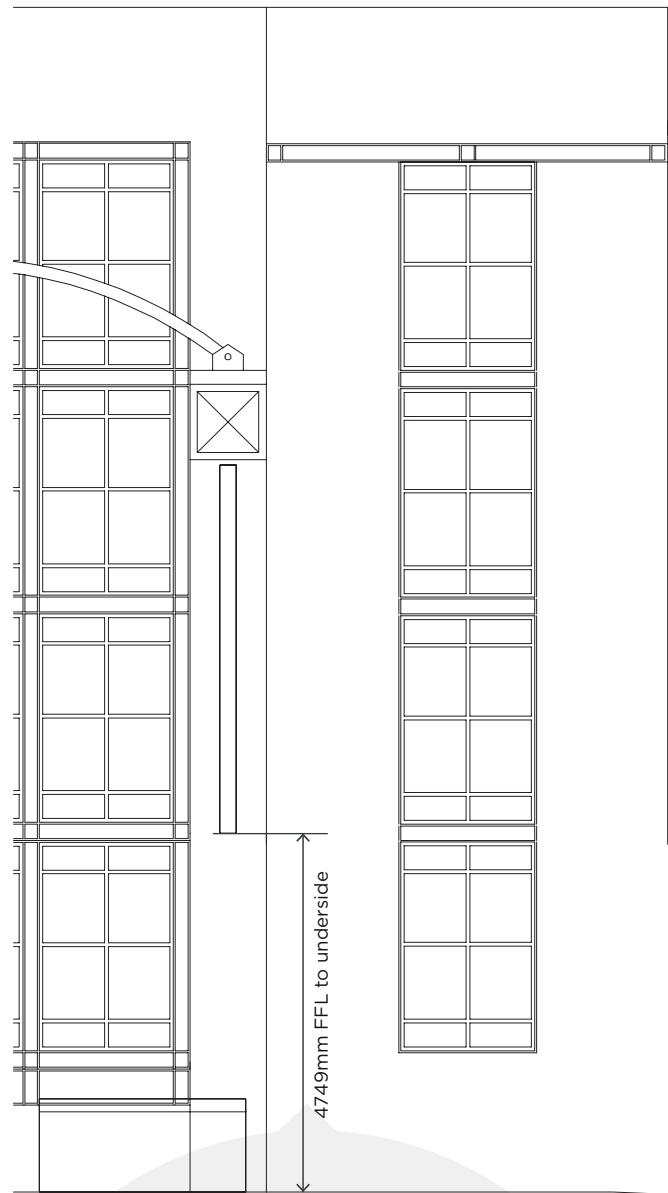
For technical drawings please refer to
Chimes Sign I Entrance 5 Wall Mounted George Street Entrance.pdf



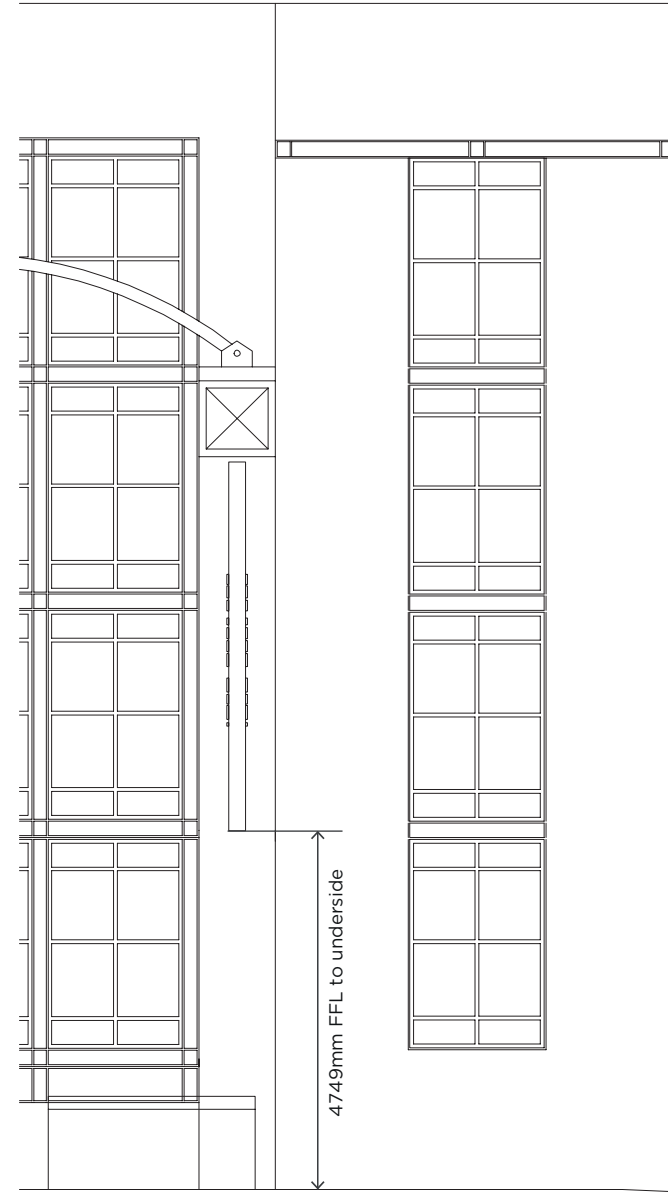
Scale 1:25 @ A3



J Building Sign - Projecting sign



Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



Scale 1:100 @ A3
0m 2m 4m 6m 8m 10m

J Building Sign - Projecting Sign Detail

SPECIFICATION

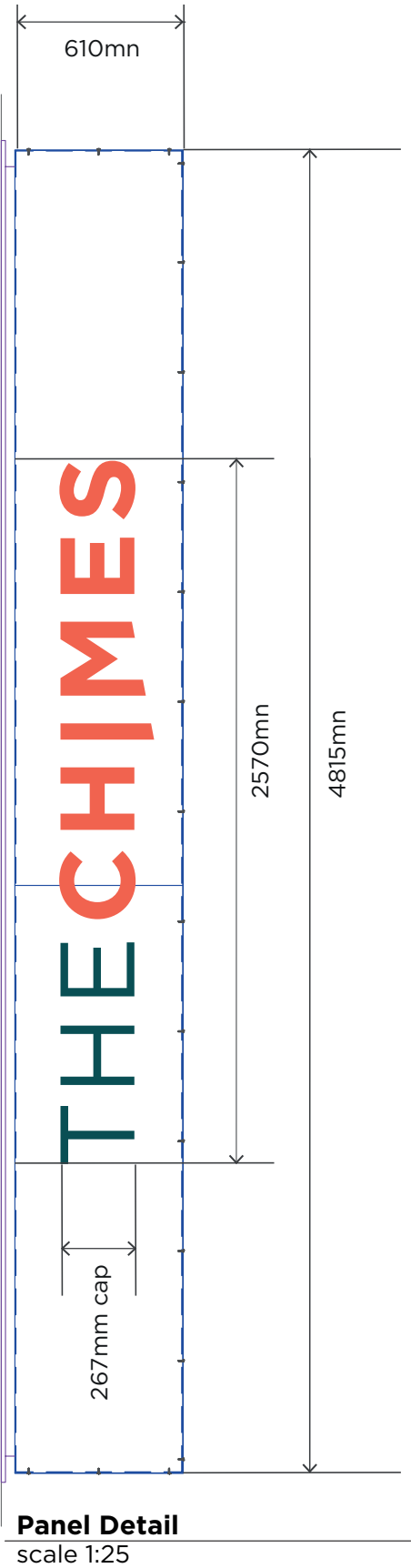
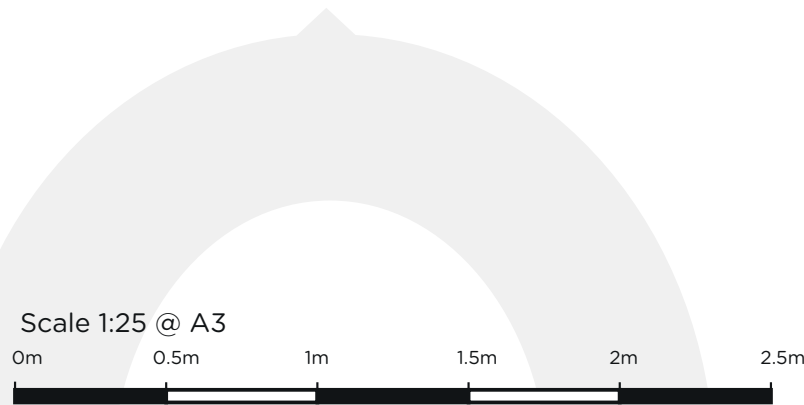
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 610mm wide x 4815mm tall
Cap Height: 267mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 195 candelas

For technical drawings please refer to
Chimes Sign J Building Sign Projecting Sign Chippendale Way.pdf



K Rear Parking Entrance 6 - Facia



Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



Scale 1:100 @ A3
0m 2m 4m 6m 8m 10m



K Rear Parking Entrance 6 - Facia Detail

SPECIFICATION

Full colour printed Flexface graphic to be affixed to existing Aluminium flexcase lightbox.

Pantone References:

Dark Green - 7476

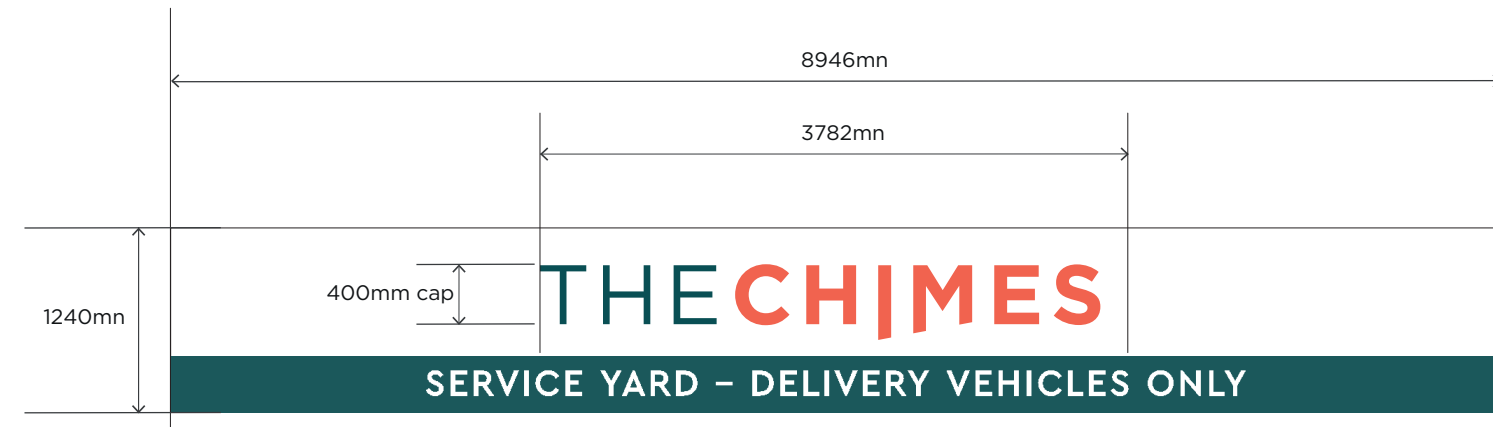
Burnt Orange - 2027

Facia Panel: 8946mm wide x 1240mm tall

Cap Height: 400mm

Illumination

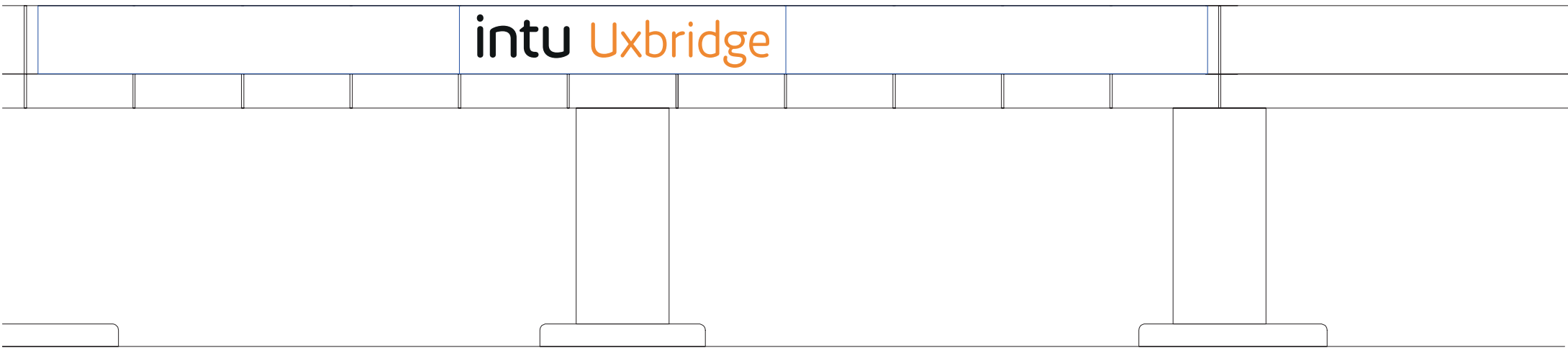
Utilising existing LED illuminated backlit lightbox with Static luminosity 250 candelas per sqm



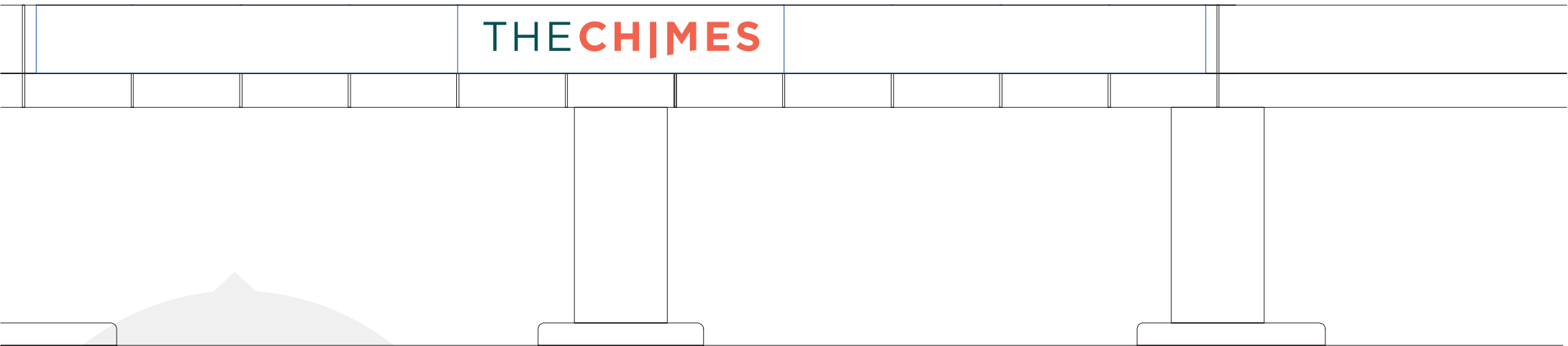
Panel Detail
scale 1:50

Scale 1:50 @ A3





Existing Front Elevation
scale 1:50



Proposed Front Elevation
scale 1:50



L Underground park. ent. 7 - Facia Detail

SPECIFICATION

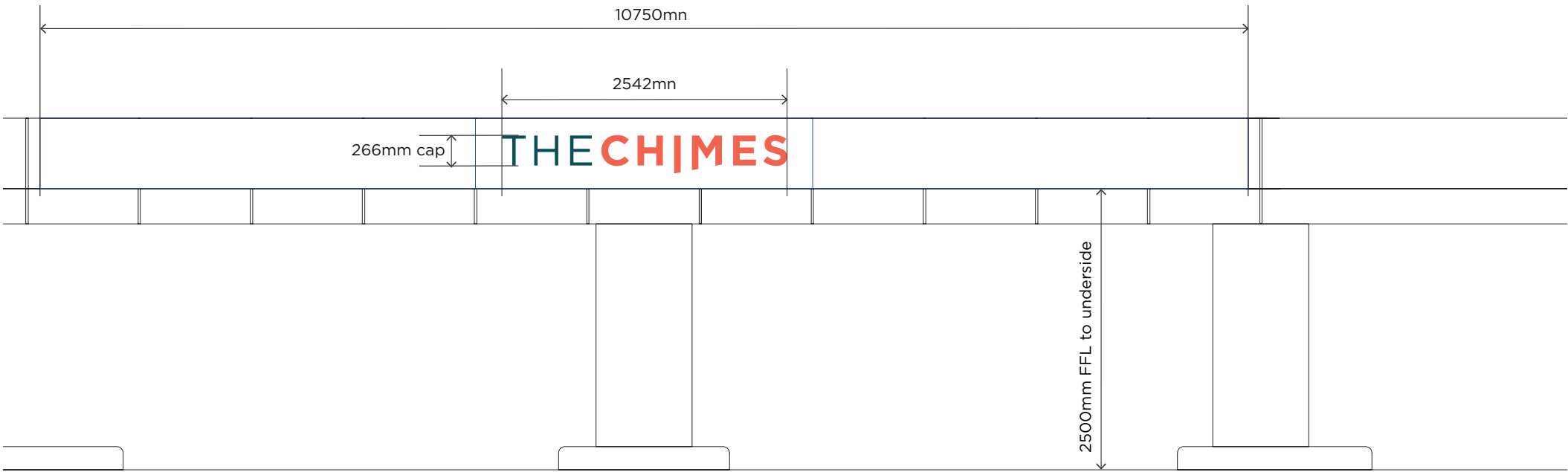
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

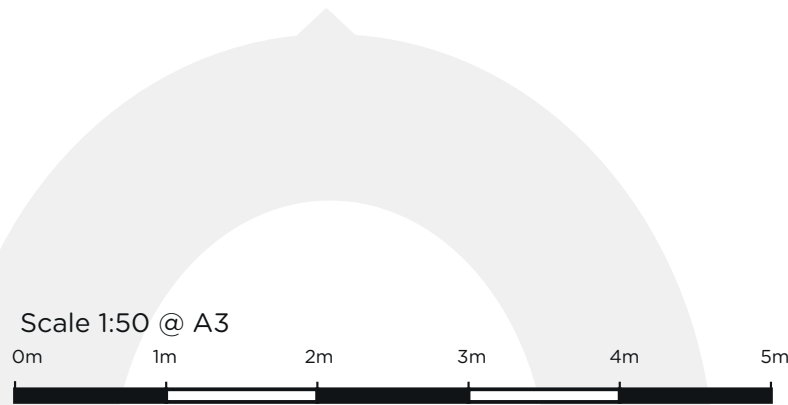
Facia Panel: 10750mm wide x 625mm tall
Cap Height: 266mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 186 candelas

For technical drawings please refer to
Chimes Sign L Entrance 7 Underground Car Park.pdf



Panel Detail
scale 1:50



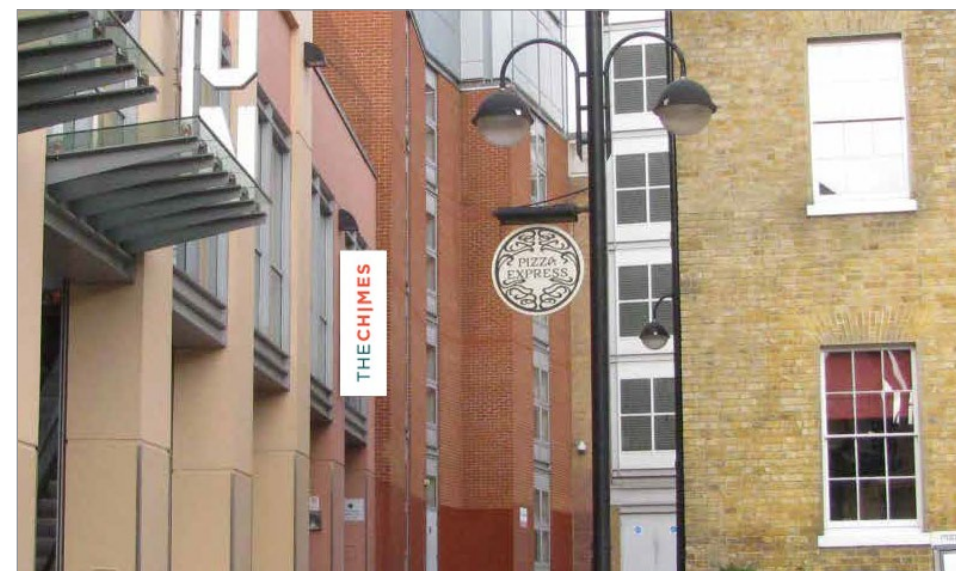
M Building Sign - Projecting Sign



Existing Front Elevation
scale 1:100



Proposed Front Elevation
scale 1:100



Scale 1:100 @ A3



SPECIFICATION

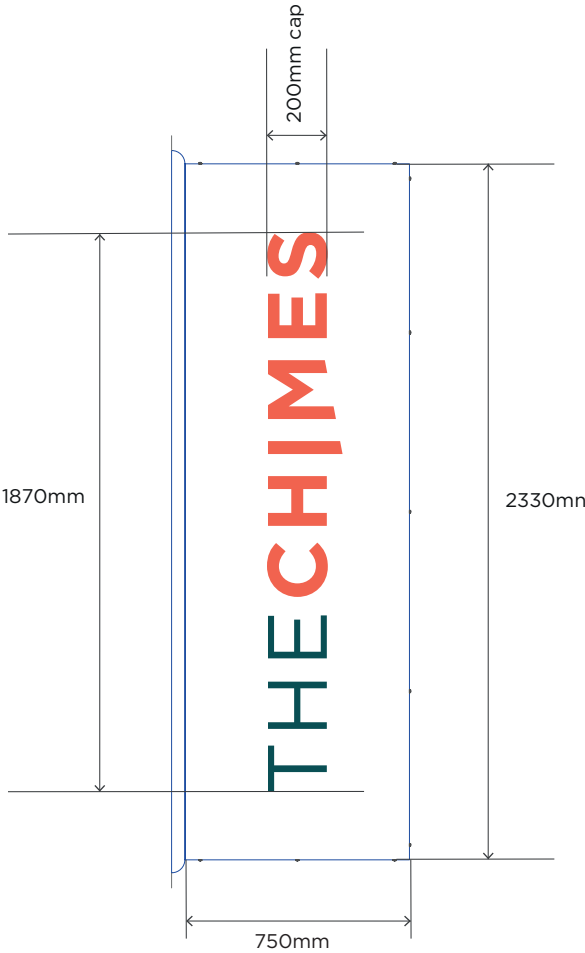
THE:
Individual Halo illuminated Aluminium letters. Faces and returns to be powder coated RAL 5020

CHIMES:
Individual illuminated letters with opal face (3m burnt orange translucent film) with powder coated RAL 5020
Aluminium returns
Backplates to be powder coated white aluminium

Facia Panel: 750mm wide x 2330 tall
Cap Height: 200mm

Illumination
Static luminosity 275 candelas per sqm
Total illumination 103 candelas

For technical drawings please refer to
Chimes Sign M Projecting Sign Double Sided Piazza.pdf



Panel Detail
scale 1:25



N

Entrance 2 - Overhead Door Graphics Above Branding Detail

SPECIFICATION

Full colour permanent self adhesive vinyl

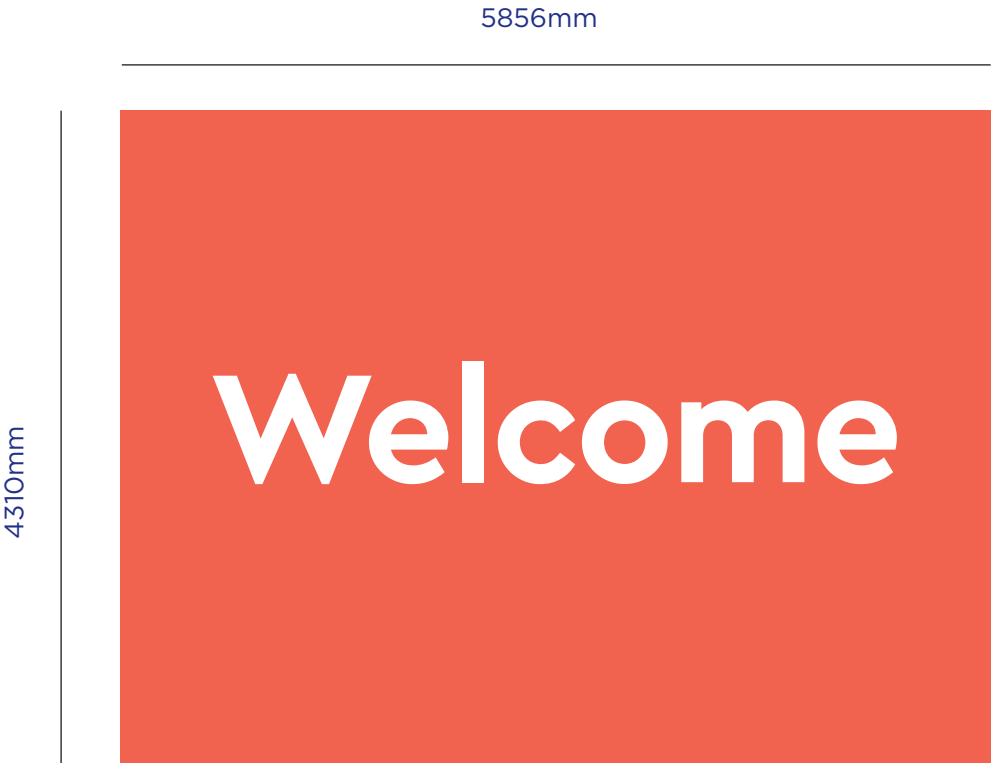
Overall Size 5856mm wide x 4310mm tall
Cap Height: 800mm



Existing



Proposed





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