

Wayfinding and Signage Standards

Revision 10
11 February 2026

Chapter G.3 (Sections 20-23)

For sections 01-10, refer to chapter G.1
For sections 11-19, refer to chapter G.2



UNSW
SYDNEY

Contents

20: Map – Page 472

- Map Overview
- Map Details
- Kensington Master Map
- Paddington Master Map
- Randwick Master Map

21: Templates – Page 478

- Templates for Print and Digital: Overview
- A3 Display Family
- A4 Display Family
- Temporary Sign
- Room ID Family
- Notice Boards

22: Shop Drawings – Page 485

23: Maintenance – Page 508

- Maintenance Policy

20.0

Map

This section is a summary overview of the design intent and typical specifications of the map system.

Map Overview

Map Details

Kensington Master Map

Paddington Master Map

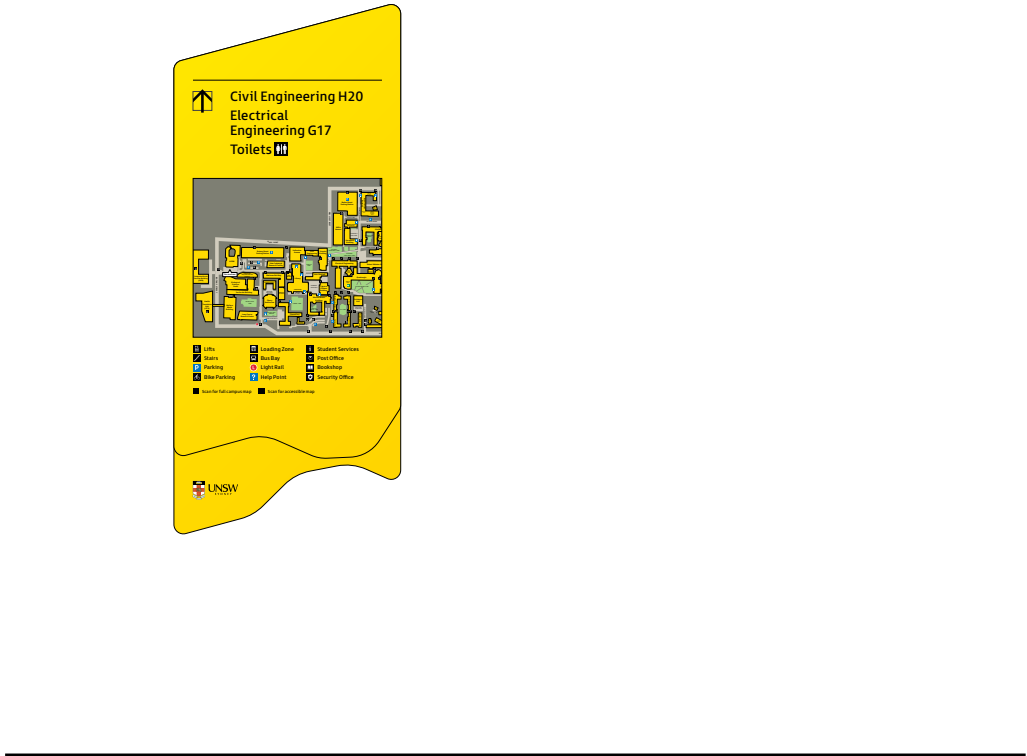
Randwick Master Map

Section 20 – Map Overview



Front Elevation - Freestanding Totem
Scale 1:20

Note
Refer to DR.03 Pedestrian Directional Totem and ID.06 Building Entrance Totem for sign details.



Front Elevation - Wall Mounted
Scale 1:20

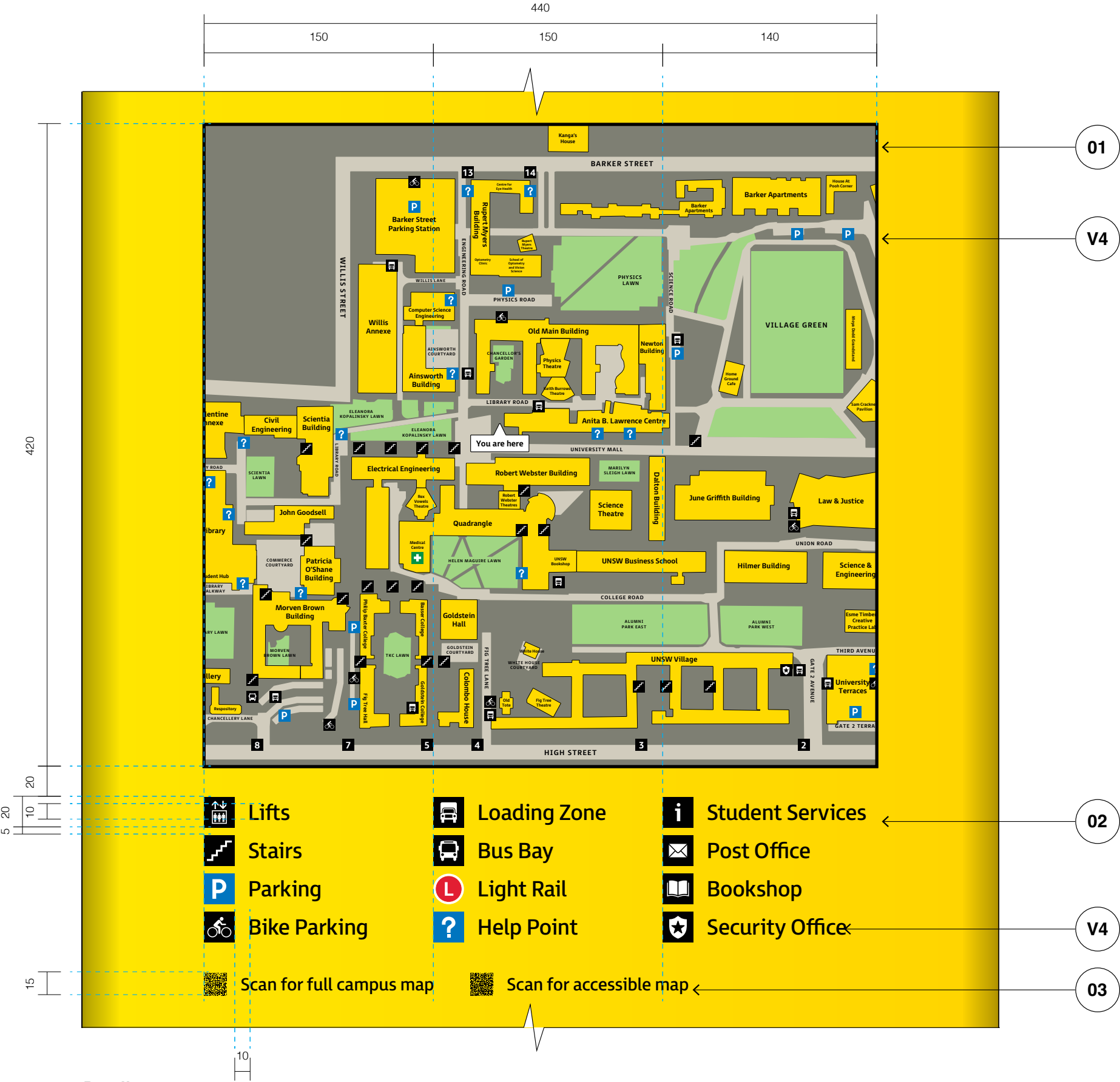
Note
Refer to DR.06 Primary Wall Mounted External for sign details.

Purpose
The evolving nature of the UNSW site requires a map design that is both recognisable yet open to constant change of buildings, rooms and facilities influenced by the 2025 Architectural plan. In response, the map design is cleaner iteration of the existing map that is easily editable, understandable and accessible for all.

Location
Applied to freestanding totems or wall directional that require an additional layer of wayfinding.

- Note**
- For sign type selection, refer to: Section 7, The Process, Step 3
 - For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
 - For sign maintenance, refer to: Section 23, Maintenance

Section 20 – Map Details



Graphic Layout

Grid
Graphic map to be applied below directional messaging on sign. Map Graphic can reduce in height in response to the length of directional messaging on signform.

Layout Details

- 1 **Map Graphic**
Displays section of master map.
- 2 **Legend**
Displays pictogram for key destinations and services found within the map.
- 3 **QR Codes**
Additional assistance and services through QR code mobile scanning

Construction & Materials

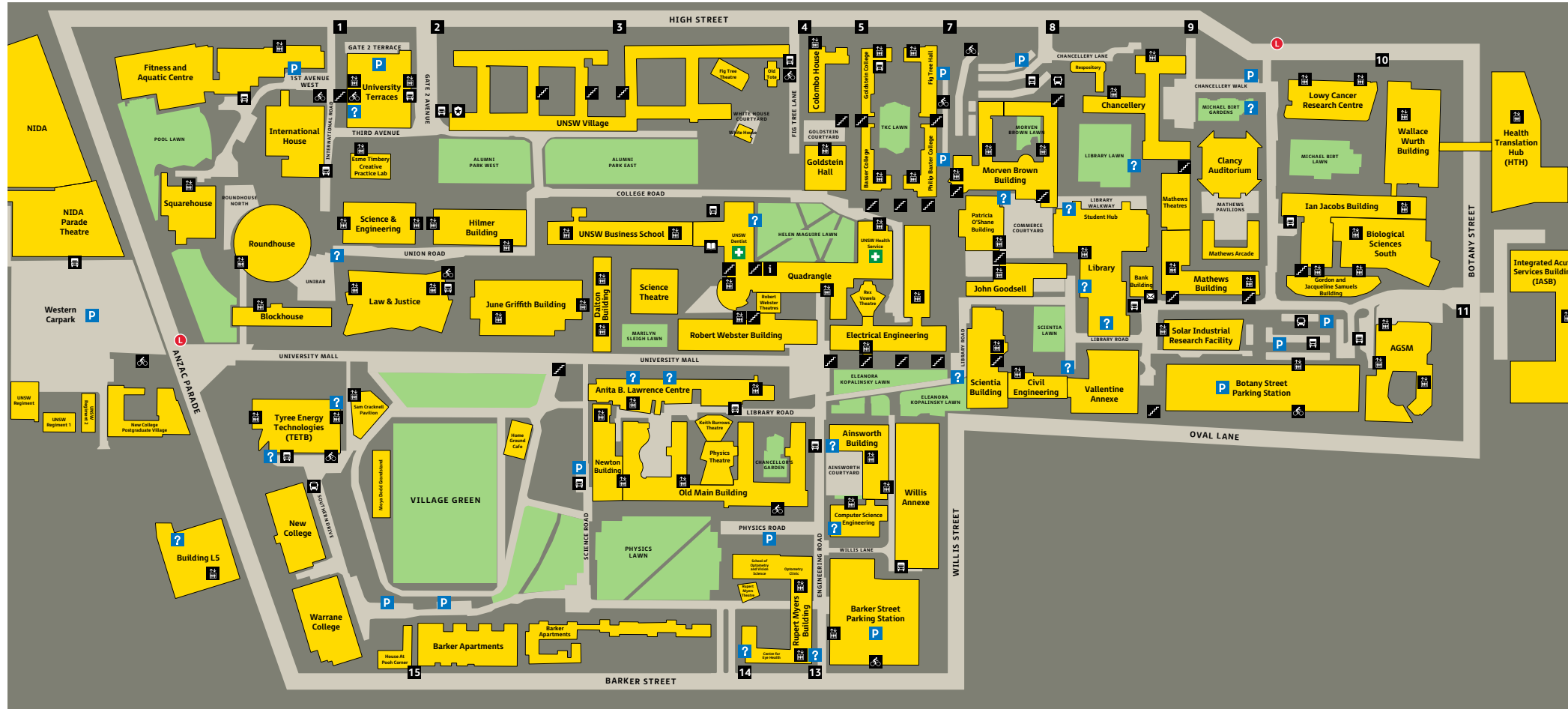
Materiality Legend

- V4
• V4 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Totem & Wall Mounted Signforms

Section 20 – Kensington Master Map



Map Family

Note

The map should rotate in accordance to viewing orientation of visitor. This allows the viewer to properly understand their surroundings and assess their wayfinding journey.

Due to the length of the Kensington Map, it is not recommended to display the full map on directional signage.

Master Map

Scale N/A



North Facing Orientation



South Facing Orientation



West Facing Orientation



East Facing Orientation

Section 20 – Paddington Master Map



Master Map
Scale N/A



North Facing Orientation



South Facing Orientation



East Facing Orientation

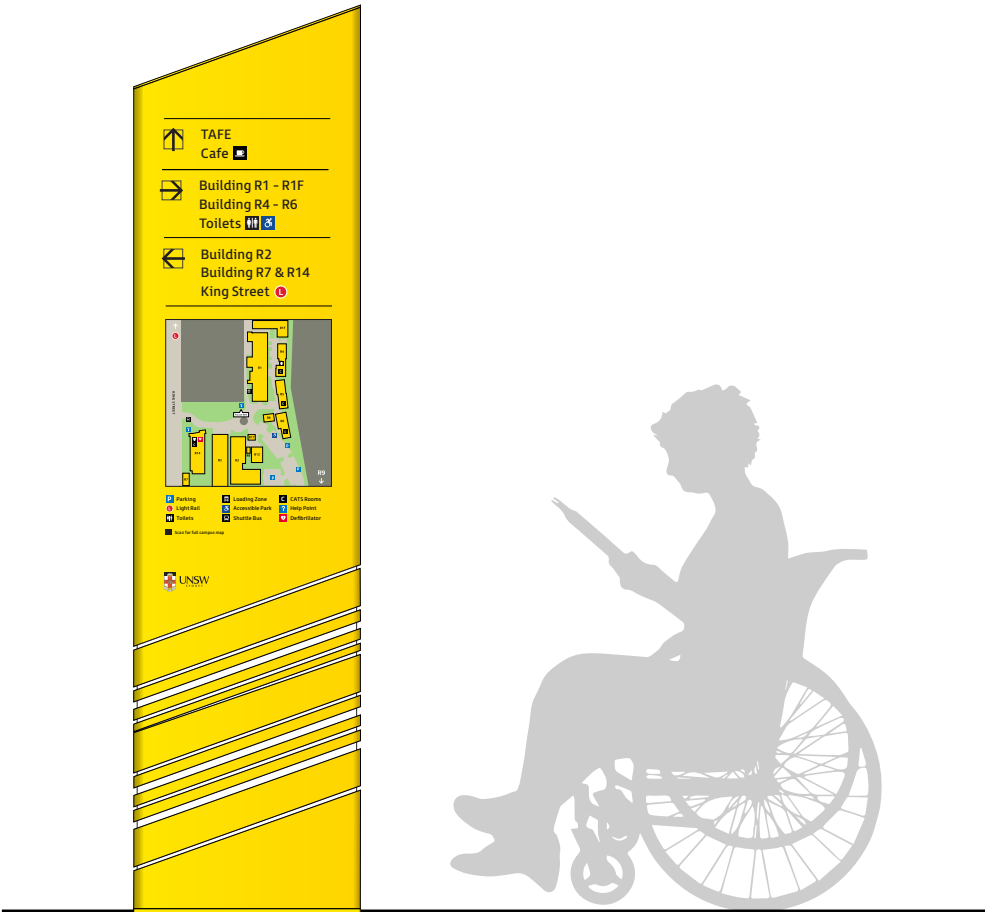


West Facing Orientation

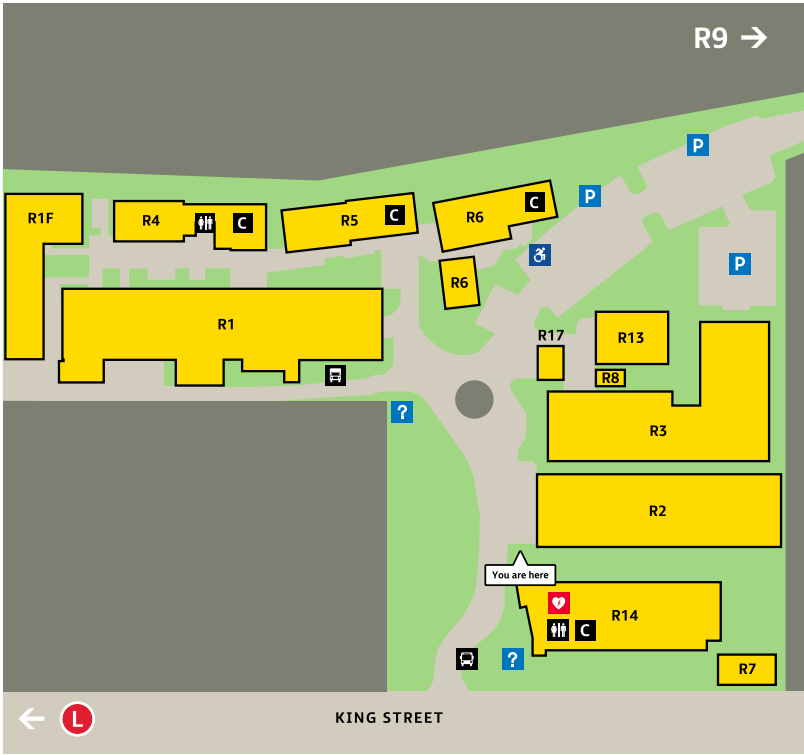
Map Family

Note
The map should rotate in accordance to viewing orientation of visitor. This allows the viewer to properly understand their surroundings and assess their wayfinding journey.

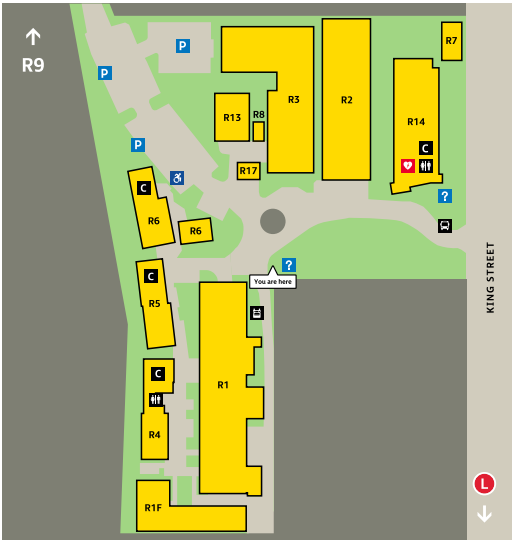
Section 20 – Randwick Master Map



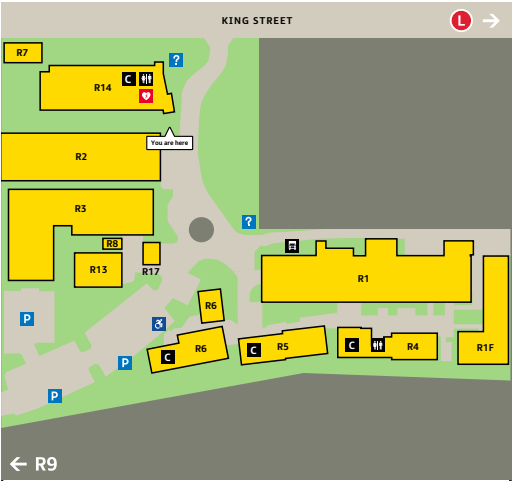
Front Elevation - Freestanding Totem
Scale 1:20



North Facing Orientation



West Facing Orientation



South Facing Orientation

Map Family

Note
The map should rotate in accordance to viewing orientation of visitor. This allows the viewer to properly understand their surroundings and assess their wayfinding journey.

Note that this campus uses a custom key that includes CATS Room designators. Refer to Front Elevation drawing on this page for configuration.

Section

21.0

Templates

This section is an overview of the design intent and placement of printed and digital templates.

Templates for Print and Digital: Overview

A3 Display Family

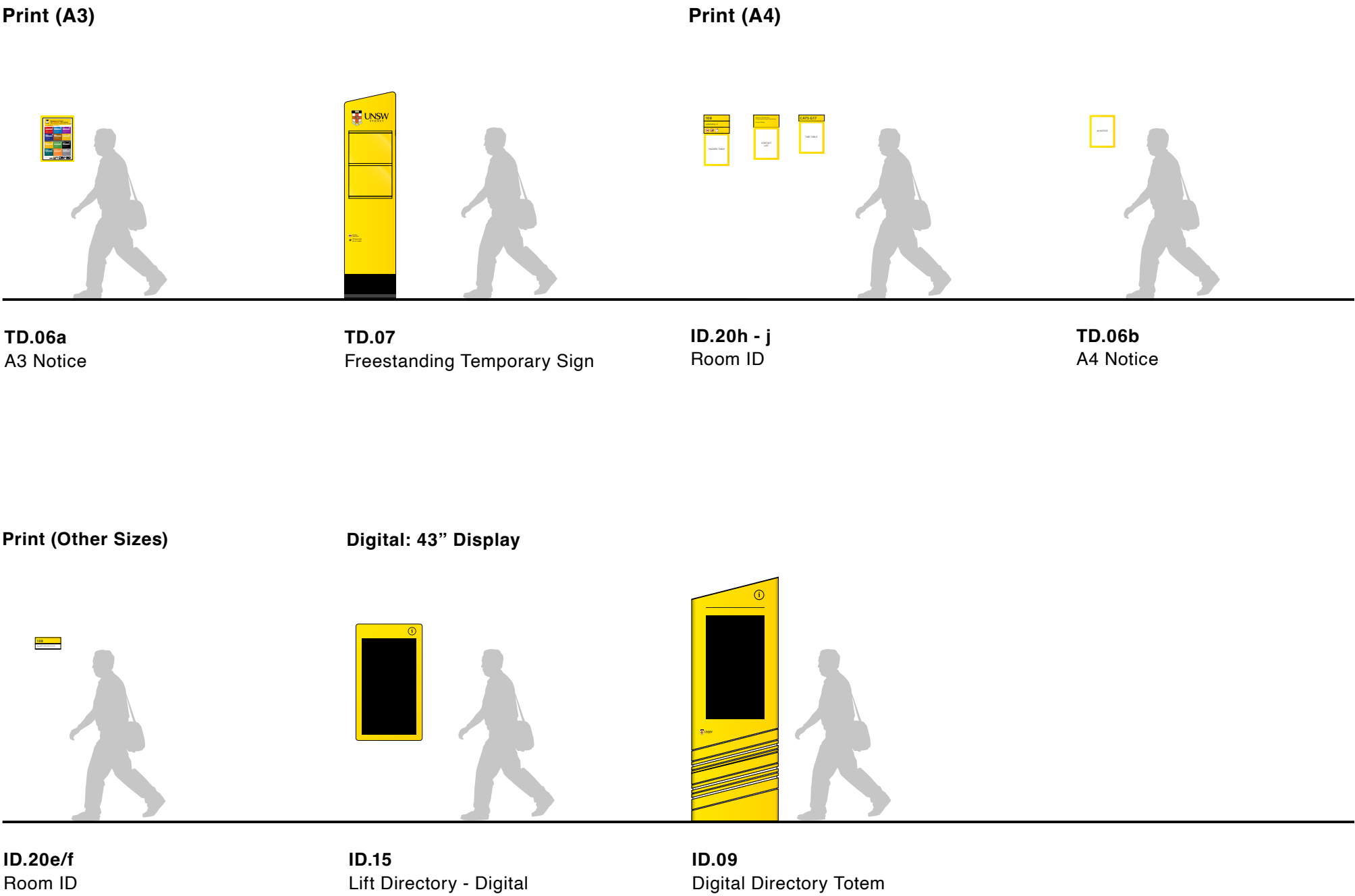
A4 Display Family

Temporary Signage

Room ID Family

Notice Boards

Section 21 – Templates for Print & Digital: Overview



Purpose

The signforms detailed within this list of templates have been designed for flexibility and changeability due to the nature of operations within UNSW.

These templates have been designed to create a visual consistency within the changeable sign types that can easily be produced in-house with materials and resources provided.

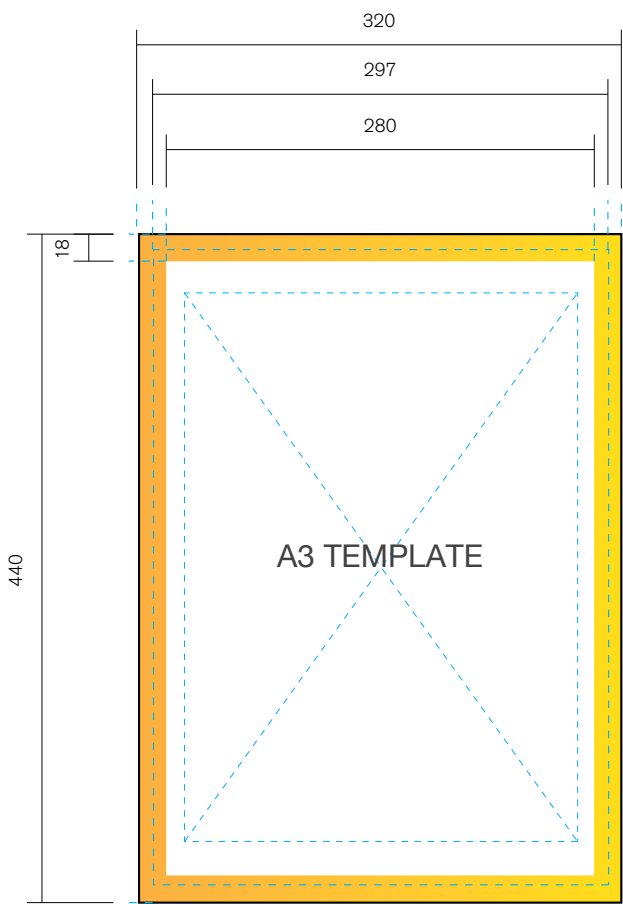
Means of production for sign type messaging include: profile-cut self-adhesive film, inkjet print onto acetate or paper or digital display on TV screens or iPads.

Lock-ups for each of these changeable sign types have also been included to allow for unity for each of the sign types regardless of the time of production to accommodate for changing tenancies at any given time frame.

Through form, layout and material options, a variety of sign types can be designed that respond to various site conditions and sizes.

The final form has been designed to be a flexible carrier to the content requirements.

Section 21 – A3 Display Family



Print alignment -
A3 with 20mm bleed
Scale 1:5



Inserted into TD.06a -
Emergency on Campus
(Portrait)
Scale 1:5



Inserted into TD.06a -
UNSW Campus Map
(Landscape)
Scale 1:5

Media Format

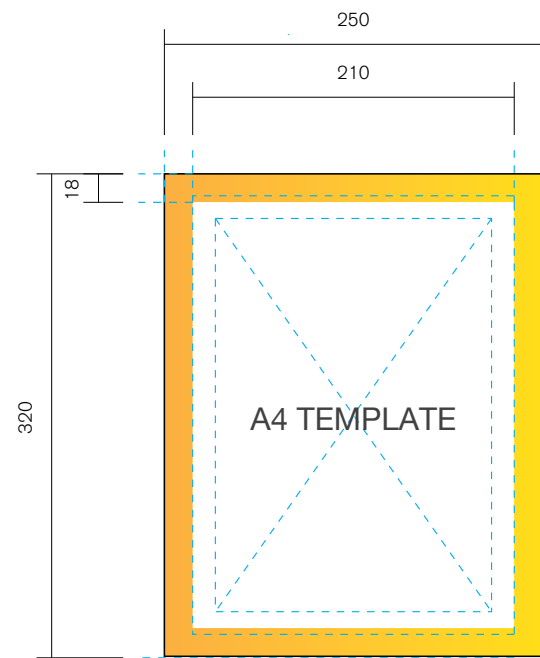
A3 Paper
Print Size: 420mm x 297mm
Orientation: Portrait or landscape
Margin: Minimum 10mm

Template Content

Example print outs specific to TD.06a:

- **Emergency on Campus**
Graphic table displaying campus protocol in response to various student specific, environmental or campus wide emergencies
- **Campus Map**
Graphic map displaying campus site and coding that corresponds to a destination legend listing major buildings and utilities.

Section 21 – A4 Display Family



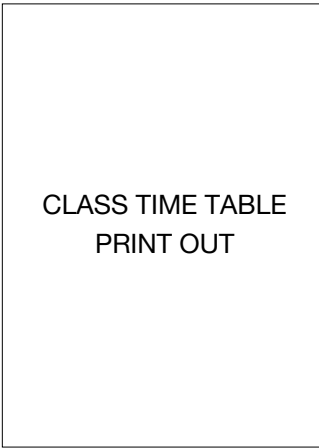
Print alignment -
A4 with 15mm bleed
Scale 1:5



Inserted into TD.06b -
Safety Hazards A4
(Portrait)
Scale 1:5



Inserted into TD.06b -
Personnel List A4
(Portrait)
Scale 1:5



Inserted into TD.06b -
Timetable A4
(Portrait)
Scale 1:5

Media Format

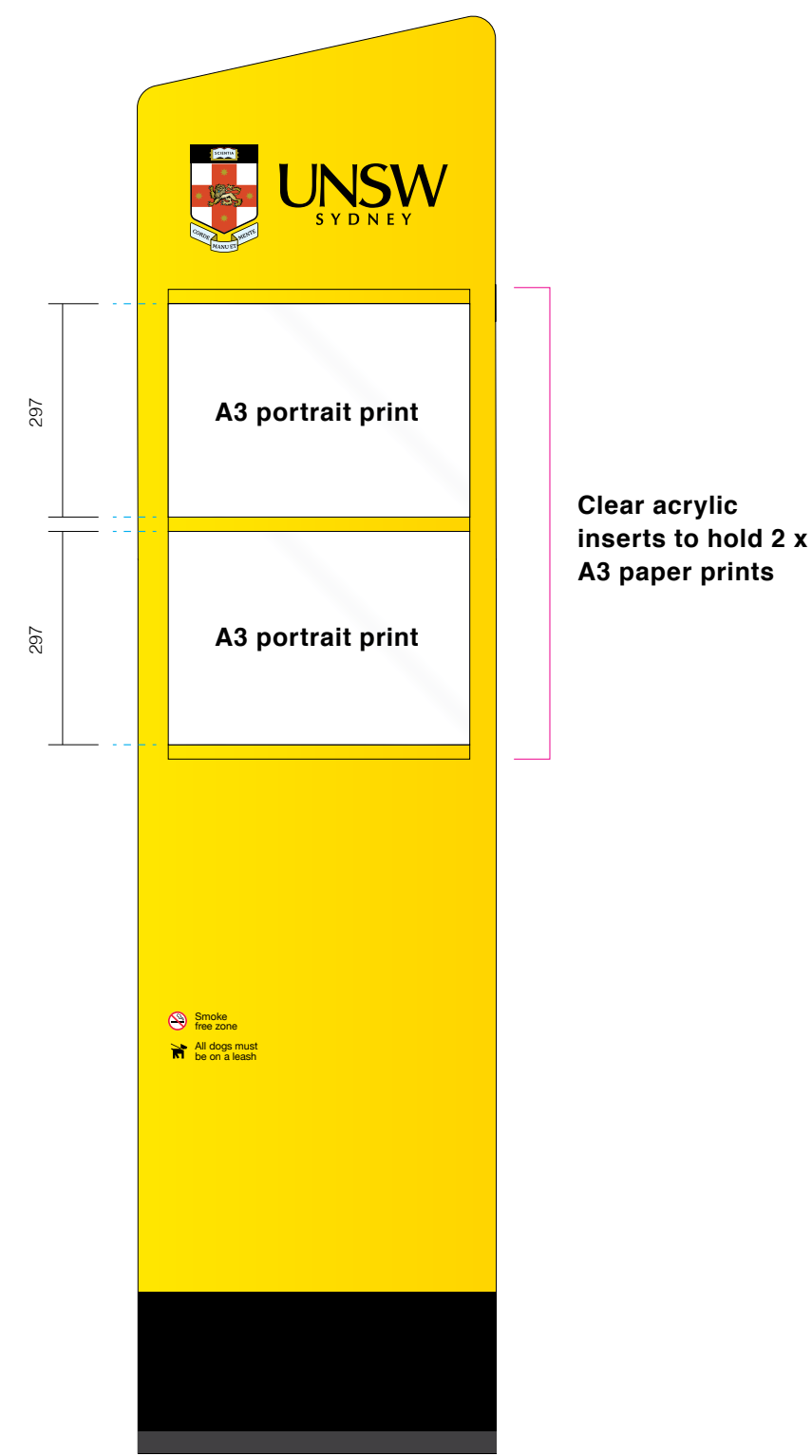
A4 Paper
Print Size: 297mm x 210mm
Orientation: Portrait
Margin: Minimum 10mm

Template Content

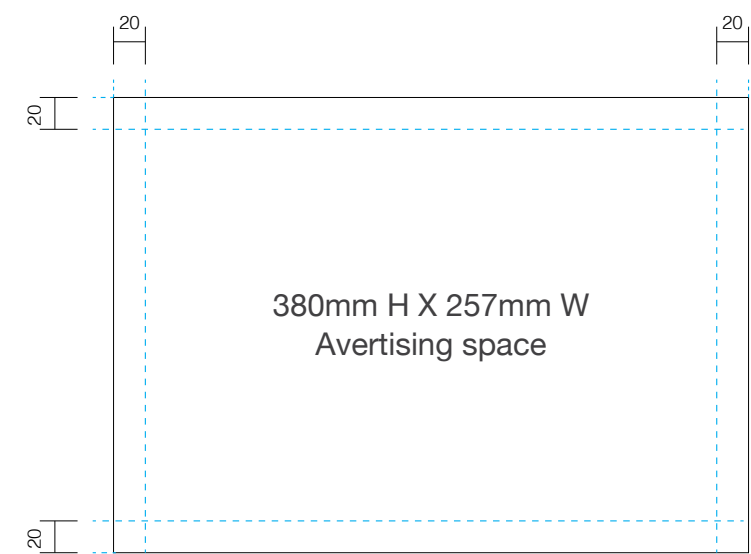
Example print outs specific to ID.20h-ID.20j:

- Safety Hazard Sheet**
Graphic table displaying statutory/ regulatory information for areas that contain hazardous substances or machinery with immediate physical or chemical effects, such as fire, explosion, corrosion and poisoning, affecting property, the environment or people, and provides contact information when incidents or emergencies occur.
- Personnel List**
Graphic table displaying staff names and contact numbers within the room or level the sign is situated in.
- Timetable**
Graphic table displaying semester course occupation of class room

Section 21 – Temporary Sign



TD.07 Detail
Scale 1:10



Visible advertising space -
Scale 1:5

Note
20mm margin is to be maintained
for all print outs

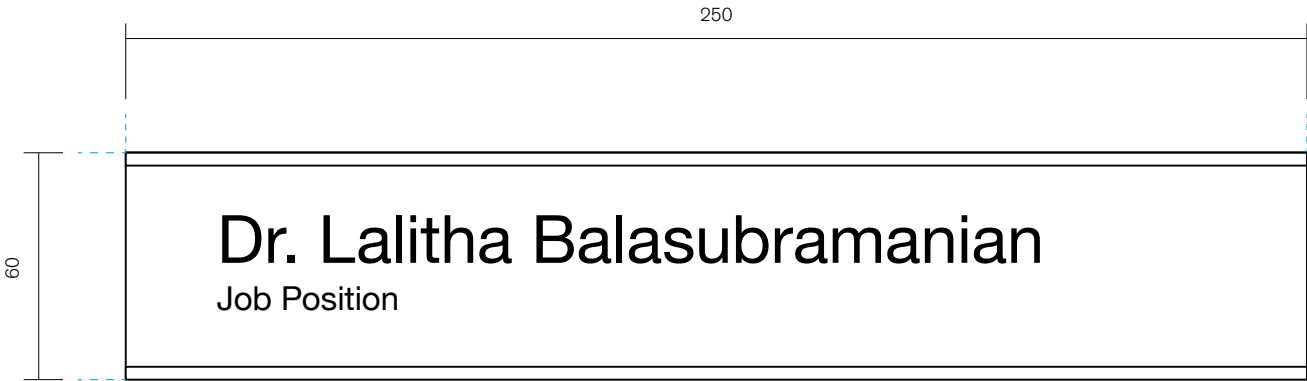
Media Format

A3 Paper
Print Size: 420mm x 297mm
Orientation: Landscape
Margin: Minimum 10mm

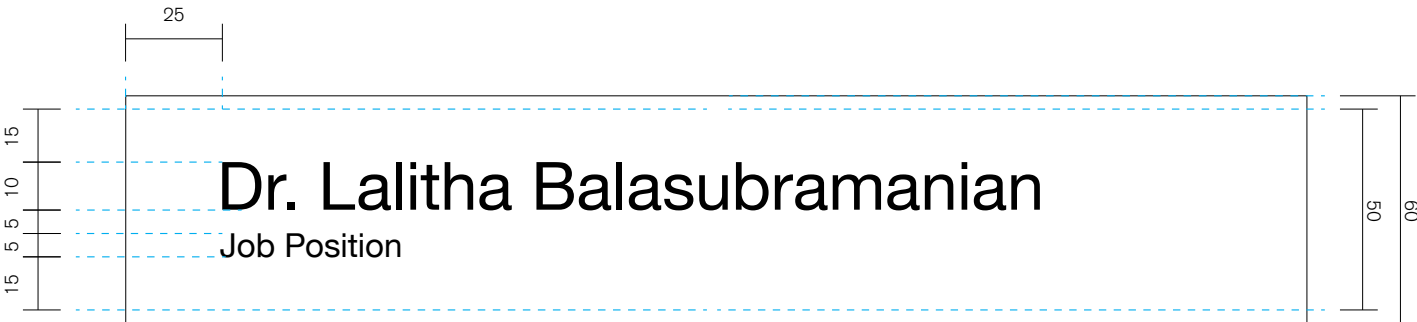
Template Content

- Example print outs specific to TD.07:**
- Content style and layout is at the discretion of advertiser, as long as all content pertains to the 950mm H x 500mm W advertising space

Section 21 – Room ID Family



Print alignment -
60 x 250 mm with 5mm bleed



Inserted into ID.20e - ID.20f
Messaging Layout

Media Format

A4 Paper
Print Size: 250mm W x 60mm H
Orientation: Portrait
Margin: 15mm

Occupant Name
FS Millbank Regular
Size/ Leading: 10mm, 5mm

Job Title
FS Millbank Regular
Size: 5mm

Alignment
Left

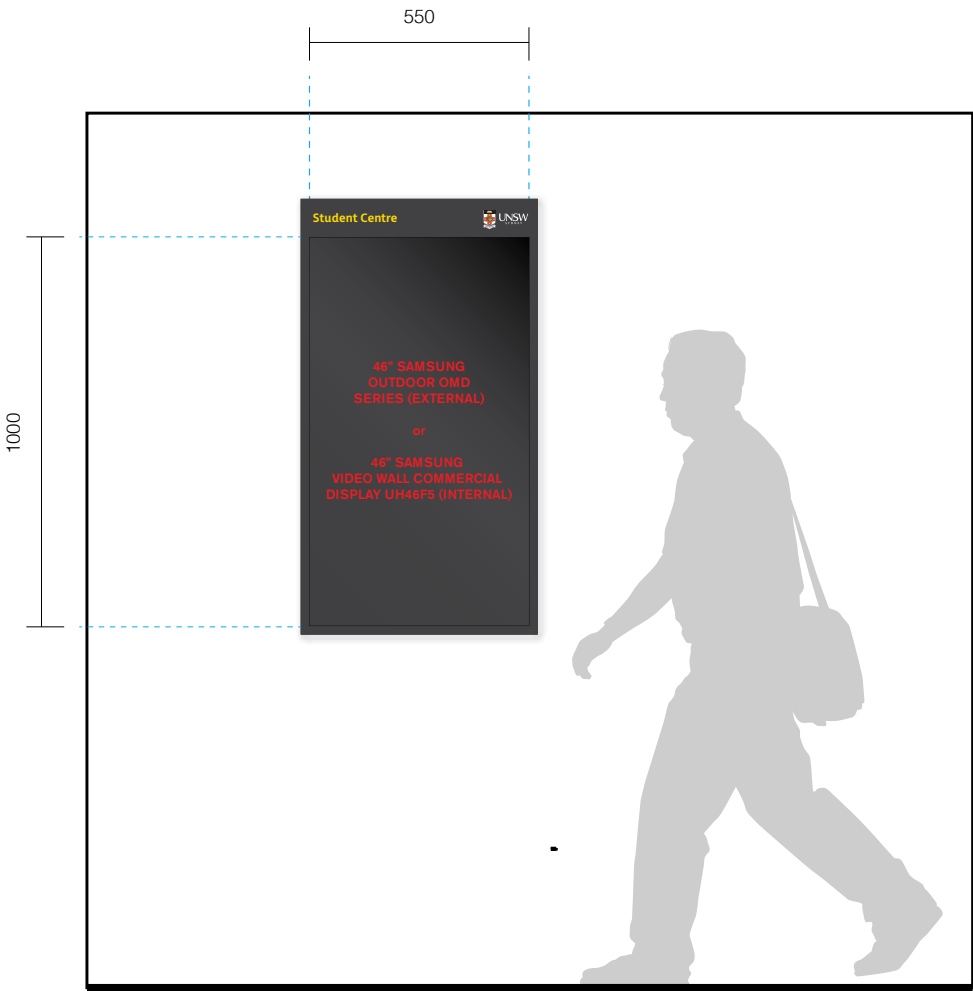
Tracking
10+, Optical kerning

Template Content

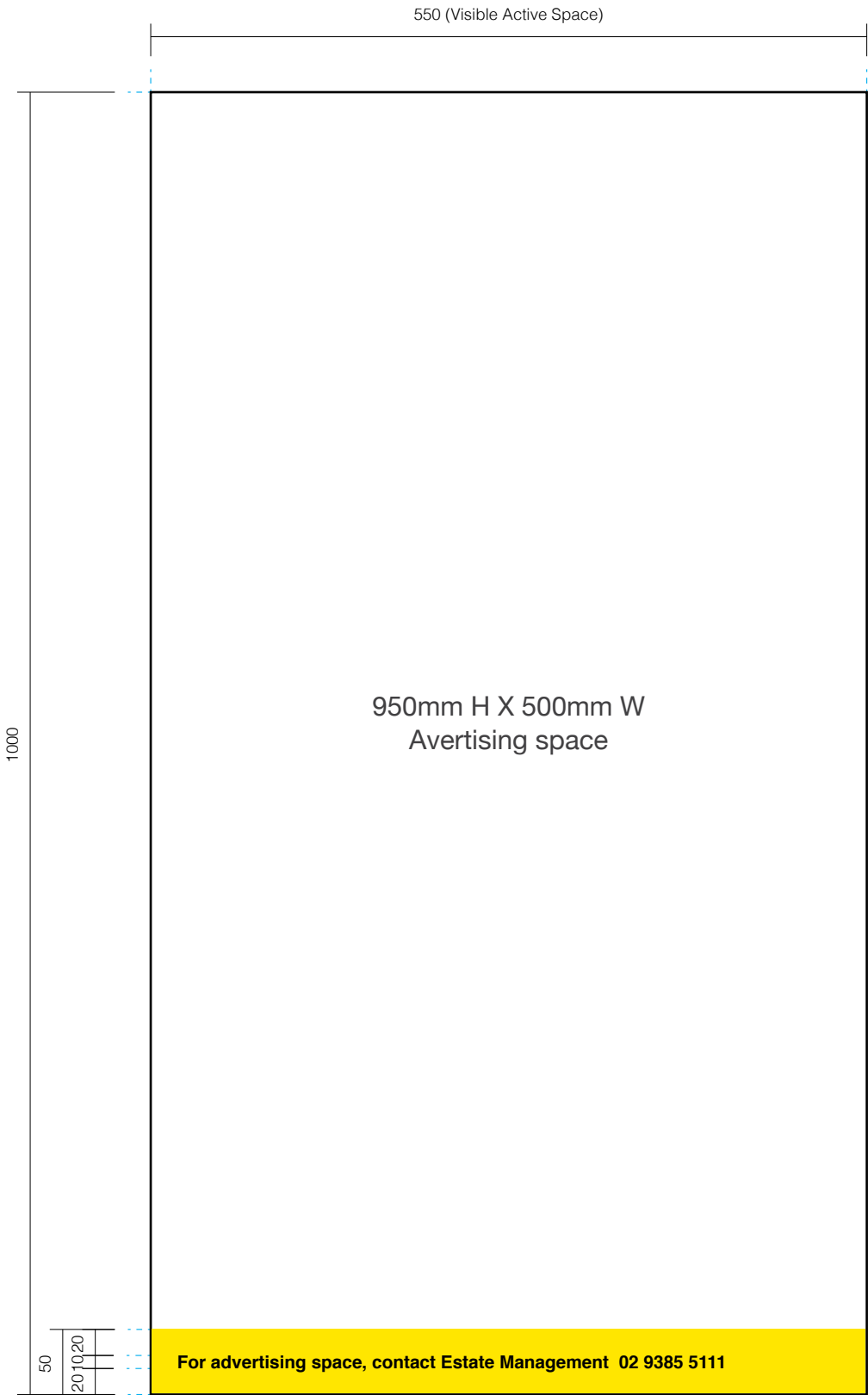
Example print outs specific to ID.20e - ID.20f:

- Room occupant
Sliding name plate for staff occupying private office.

Section 21 – Notice Boards: Digital



Typical Elevation -
Indicative location
Scale 1:20



Visible advertising space -
Scale 1:5

Note
Contact footer messaging is indicative

Media Format

Digital Screen (Outdoor)
46" Samsung Outdoor OMD Series.
Refer to: <https://www.samsung.com/au/business/smart-signage/outdoor-omd-series/lh46omdpwbcxy/>
Active display size: 1018.08 H x 572.67 W

Digital Screen (Indoor)
46" Videowall Commercial Display UH46F5.
Refer to: <https://www.samsung.com/au/business/smart-signage/lh46uhfclbbxy/>
Active display size: 1018.08 H x 572.67 W

All digital screen specifications are nominal only, to be advised by UNSW and contractor.

Template Content

- Example layout specific to TD.05:**
- Content style and layout is at the discretion of advertiser, as long as all content pertains to the 950mm H x 500mm W advertising space
 - Contact footer provides details for advertising opportunities for students and vendors within the UNSW community

Section

22.0

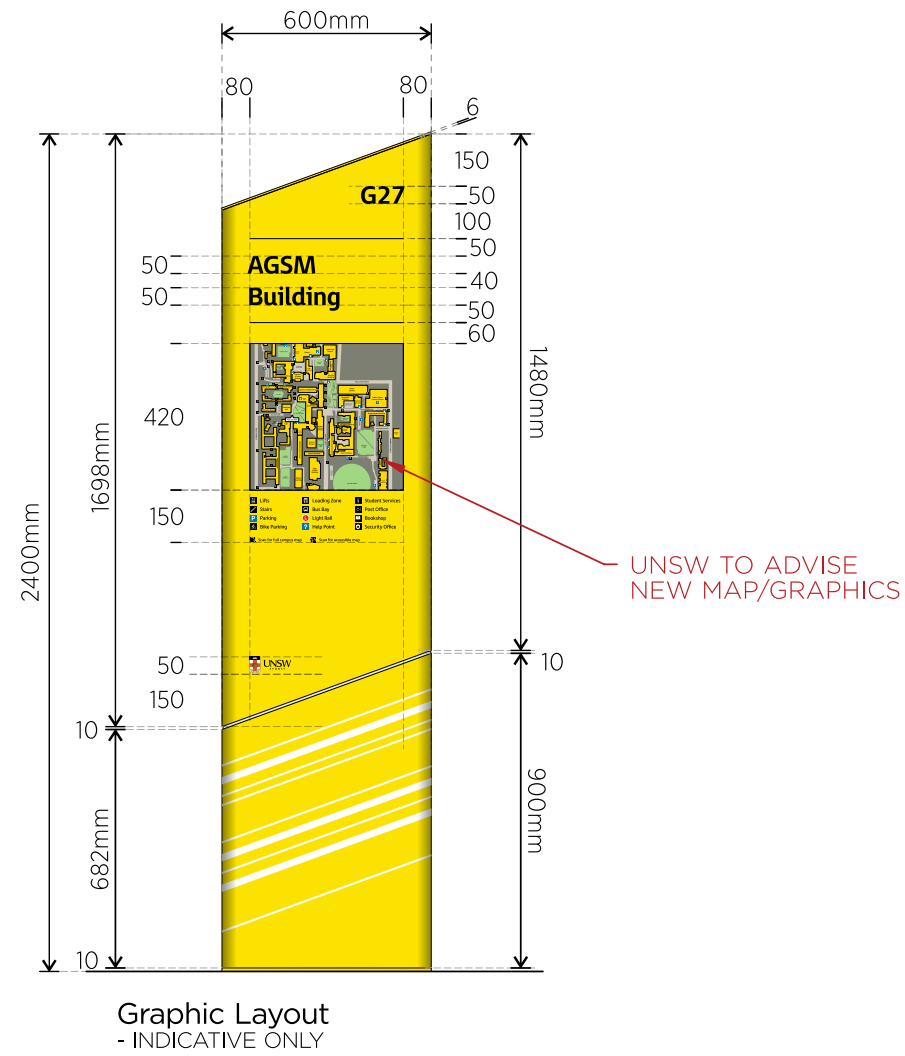
Shop Drawings

This section is a collection of construction details of every sign within the system.

Shopdrawings received from contractors during the signage guideline roll out phases should be inserted into the following section to ensure consistency across the signage delivery when utilising multiple signage contractors. Signage contractors should refer to these shopdrawings when preparing their own shopdrawings for consistency and clarifications of details and materials.



01 - Sign Elevation
- INDICATIVE ONLY



Graphic Layout
- INDICATIVE ONLY

NOTES:

ALL SIGN GRAPHICS CONTENT,
UNSW TO ADVISE/SUPPLY.

COLOUR REFERENCE

Dulux
Dandelion Yellow
A205 Satin

Avery
Matte Black
921

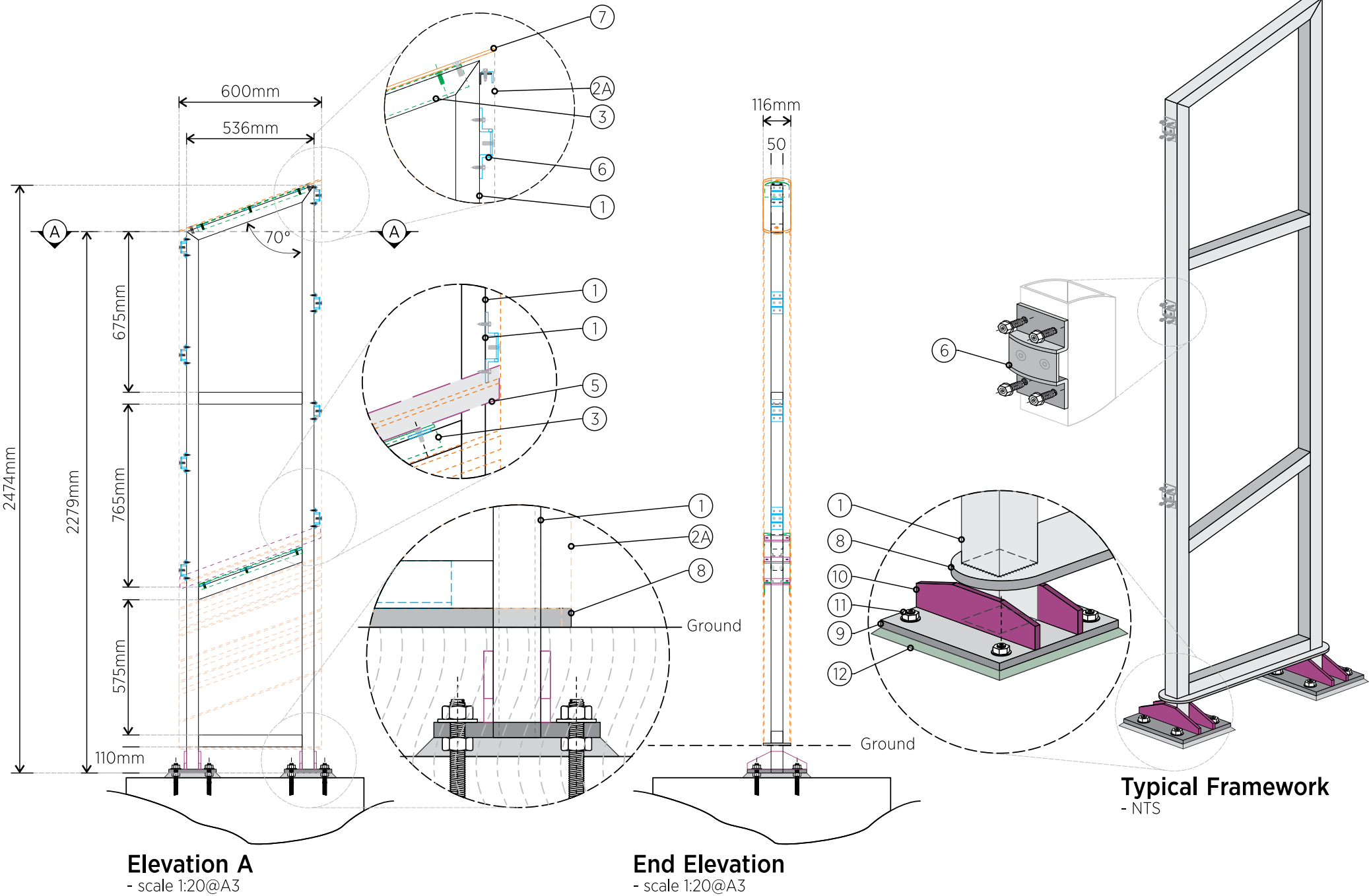
DR.02 - FREESTANDING DIRECTIONAL SIGN (600MM X 2400MM) - TYPICAL FRAMEWORK

SPECIFICATION

- 1. 50mm x 50mmx 6mm galv. steel SHSframework.
- 2A. 3mm aluminium rolled face panels, back & front butt weld fix and dressed to smooth seamless finish.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
- 2B. 3mm aluminium rolled face panels in (2) halves, removable.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
- 3. Aluminium fixing angle - nom.
- 4. Fixing plate- nom.
- 5. aluminium fish plate, rolled and fix internally.
- 6. Aluminium fabricated bracket - nom.
- 7. 6mm aluminium top cover plate.
- 8. 10mm aluminium base surround plate.
- 9. 200mm x 200mm x 16mm galv. steel baseplate, 4/M18 fixing holes @ 140mm CTS.
- 10. 200mm x 75mm x 10mm galv. steel gusset.
- 11. M16 hold-down anchors - nom.
- 12. Non-shrink grout - nom.

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL VINYL GRAPHICS
TO BE APPLIED OVER 'ELCO' CLEAR
COATING.



FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
DR02-Pedestrian-DirectionalSign.CDR

DATE DRAWN: 27.07.2022
DRAWN BY: NE
CHECKED BY:
SCALE:As Indicated @A3

ARTWORK APPROVED BY:

DATE APPROVED: / /

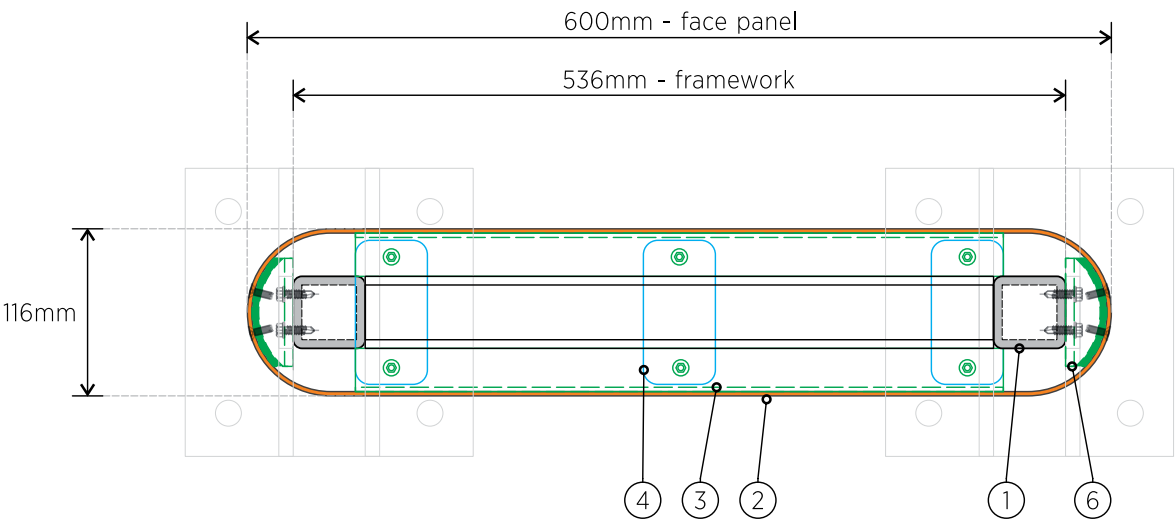
- ☒ DRAFT|CONCEPT ONLY
Not for production.
- ☐ CHANGES REQUIRED
Please resubmit.
- ☐ ARTWORK APPROVED
- ☐ FOR PRODUCTION

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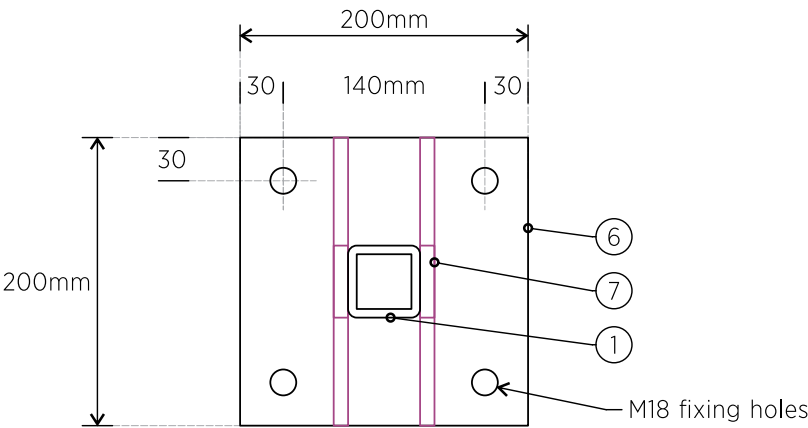
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DR.02 - FREESTANDING DIRECTIONAL SIGN (600MM X 2400MM) - TYPICAL FRAMEWORK



Section A:A - Plan
- scale 1:5@A3



Baseplate
- scale 1:5@A3

SPECIFICATION

1. 50mm x 50mmx 6mm galv. steel SHSframework.
2. 3mm aluminium rolled face panels in (2) halves, removable. Painted to C1 Dulux Dandelion Yellow A205 satin finish.
3. Aluminium fixing angle - nom.
4. Fixing plate- nom.
5. Aluminium fabricated bracket - nom.
6. 200mm x 200mm x 16mm galv. steel baseplate, 4/M18 fixing holes @ 140mm CTS.
7. 200mm x 75mm x 10mm galv. steel gusset.

FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
DR02-Pedestrian-DirectionalSign.CDR

DATE DRAWN: 27.07.2022
DRAWN BY: NE
CHECKED BY:
SCALE:As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

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☐ CHANGES REQUIRED
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☐ ARTWORK APPROVED

☐ FOR PRODUCTION

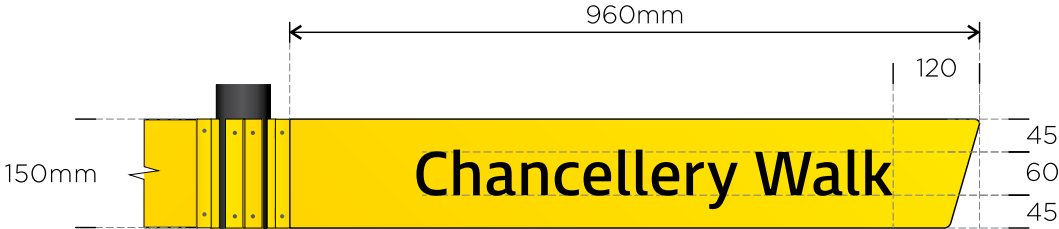

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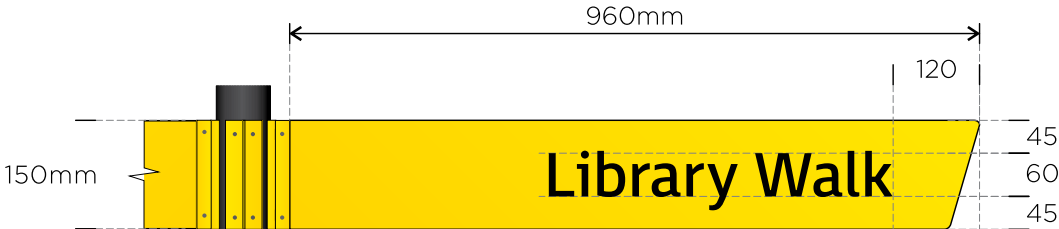
Sign Elevation
- INDICATIVE ONLY

REMOVE EXISTING TOTEM SIGN
AND RELOCATE TO EXISTING
ITEM 03 SIGN.



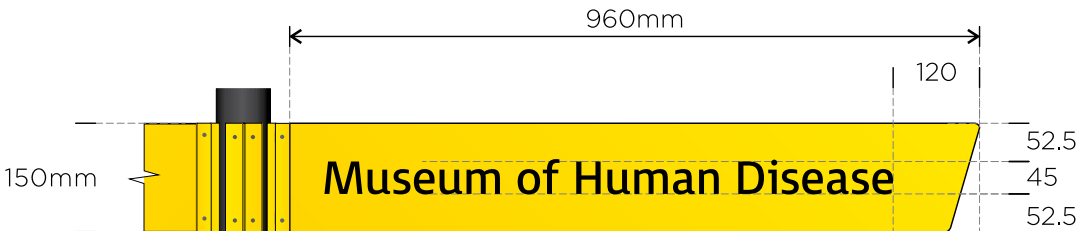
Side B

01.A - GRAPHIC LAYOUT
scale 1:10@A3



Side B

01.B - GRAPHIC LAYOUT
scale 1:10@A3



Side B

01.C - GRAPHIC LAYOUT
scale 1:10@A3



3 off new blade signs installed to existing post.
"Light rail" sign stays with balance removed
and replaced.

SPECIFICATION
1000x150x6mm aluminium blade panels.
2 pack polyurethane painted Dulux Dandelion
Yellow A205 satin finish.
Building location ID/Name in FS Millbank Bold
Locations/Messages in FS Millbank Regular.
Tracking at 10+ optical.
All in cast Avery black matte SAV graphics,
applied to painted blade panels.

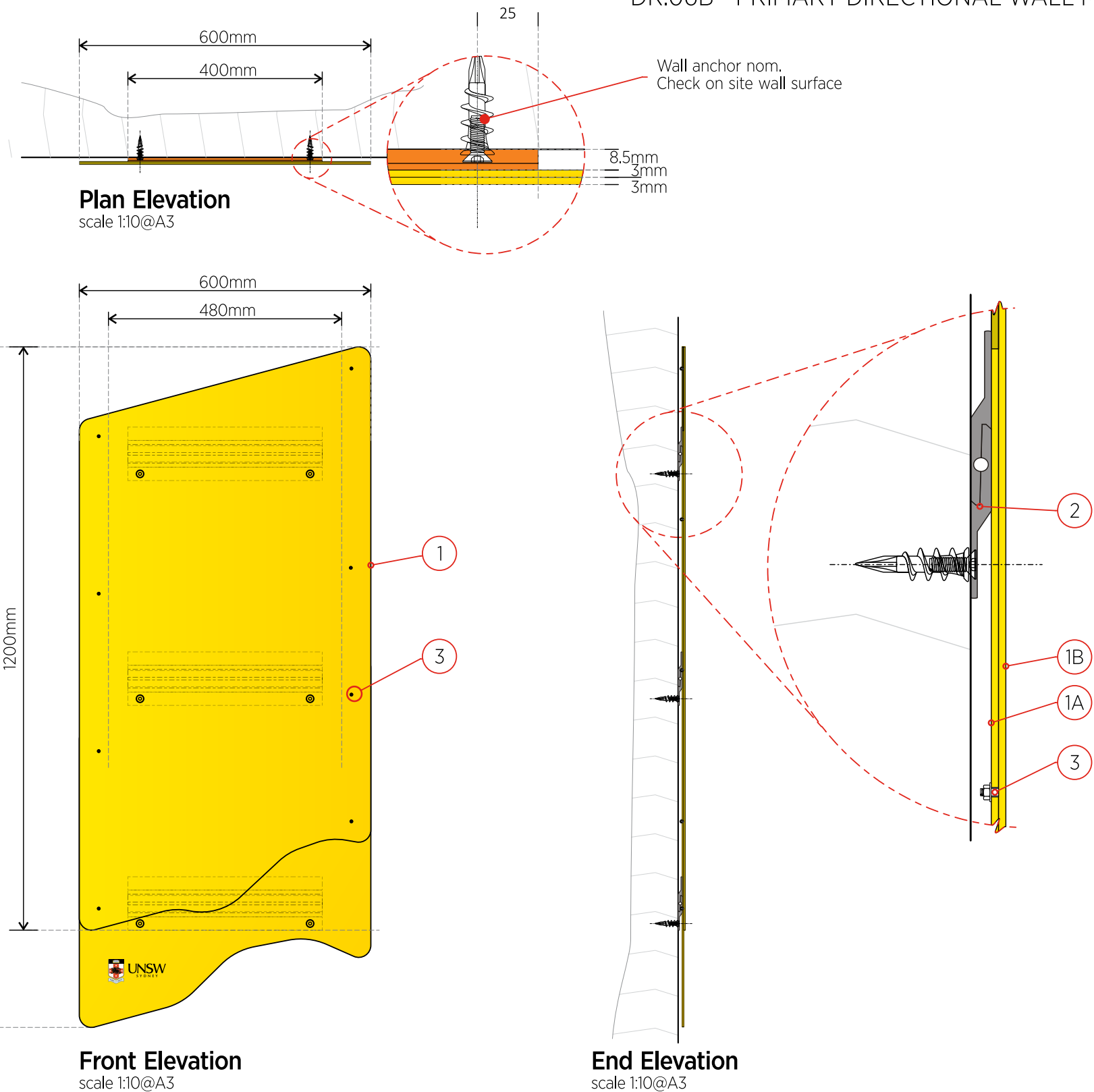
NOTES:
SIGN BLADE WIDTH TBC

COLOUR REFERENCE

Dulux
Dandelion Yellow
A205 Satin

Avery
Matte Black
921

DR.06B - PRIMARY DIRECTIONAL WALL MOUNT SIGN (600MM X 1400MM) - TYPICAL CONSTRUCTION



Specification

- 1A. 3mm aluminium CNC cut out to shape with fixing holes. Painted to C1 Dulux Dandelion Yellow A205 satin finish. UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape fix secured to item 1A with pin studs concealed fix to rear. Painted to C1 Dulux Dandelion Yellow A205 satin finish. All graphics in V2 black matte cast SAV applied to panel.
- 2. Aluminium split batten extrusion. 1 side spot weld fix to rear of Item1A sign panel and other mechanically fix to wall. All Painted black satin finish.
- 3. M3 pins concealed to rear of graphic panel. No visible fixings to face panels.

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.

GRAPHICS CONTENT INDICATIVE ONLY
- NOT FOR PRODUCTION

V2

Black
Matte
SAV

V3

Digital
Print

Dulux
Dandelion Yellow
A205 Satin

FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
DR06-PrimaryDirectionalSign.CDR

DATE DRAWN: 27.07.2022
DRAWN BY: NE
CHECKED BY:
SCALE:As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

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FOR PRODUCTION

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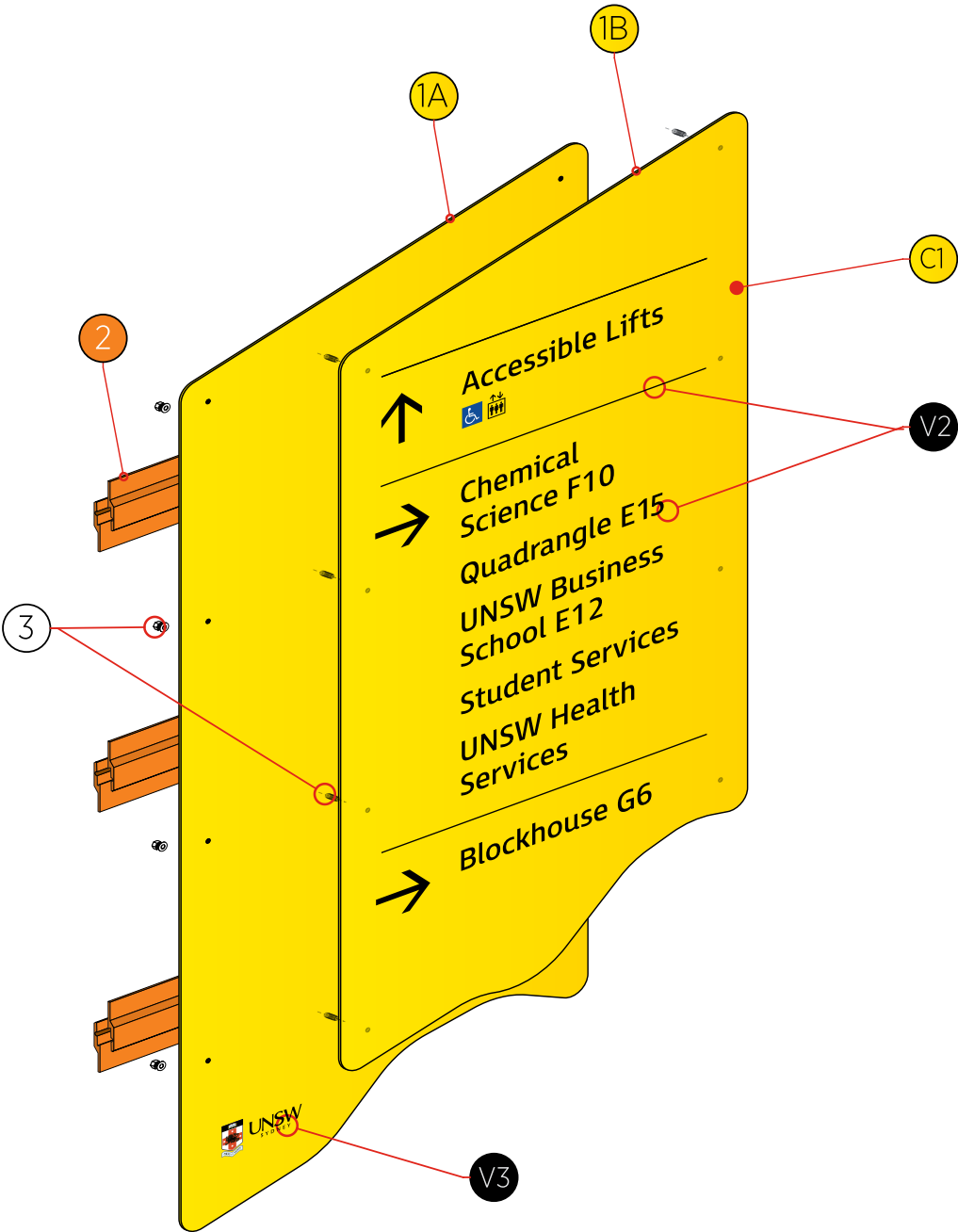
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UNSW Signage and Wayfinding Guidelines

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DR.06B - PRIMARY DIRECTIONAL WALL MOUNT SIGN (600MM X 1400MM) - TYPICAL CONSTRUCTION



Exploded Elevation
Do not sue to scale

Specification

- 1A. 3mm aluminium CNC cut out to shape with fixing holes.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape fix secured to item 1A with pin studs concealed fix to rear.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
All graphics in V2 black matte cast SAV applied to panel.
- 2. Aluminium split batten extrusion.
1 side spot weld fix to rear of Item1A sign panel and other mechanically fix to wall. All Painted black satin finish.
- 3. M3 pins concealed to rear of graphic panel.
No visible fixings to face panels.

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.

GRAPHICS CONTENT INDICATIVE ONLY
- NOT FOR PRODUCTION

V2

Black
Matte
SAV

V3

Digital
Print

Dulux
Dandelion Yellow
A205 Satin

FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
DR06-PrimaryDirectionalSign.CDR

DATE DRAWN: 27.07.2022

DRAWN BY: NE

CHECKED BY:

SCALE:As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

DRAFT|CONCEPT ONLY
Not for production.

CHANGES REQUIRED
Please resubmit.

ARTWORK APPROVED

FOR PRODUCTION

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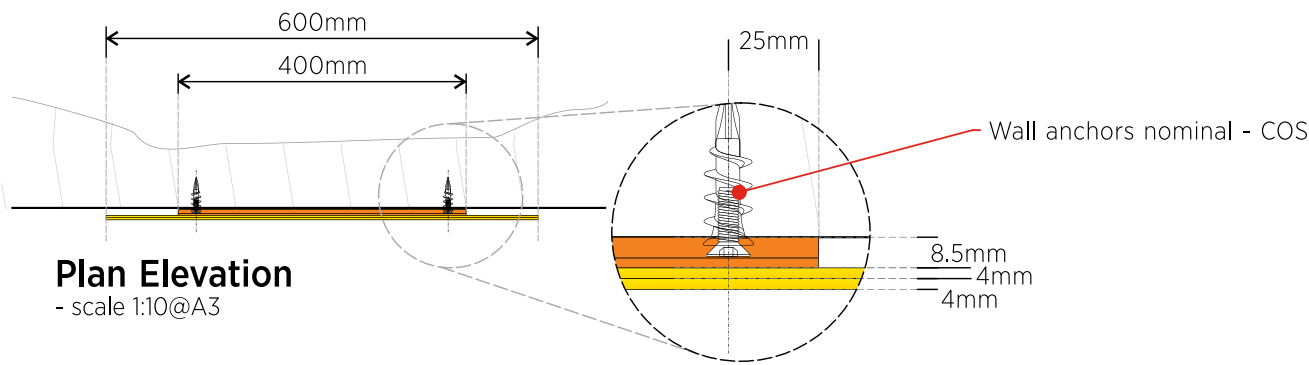
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DR.07 - PRIMARY(SMALL) DIRECTIONAL SIGN WALL MOUNT (600MM X 800MM) - TYPICAL LAYOUT|CONSTRUCTION



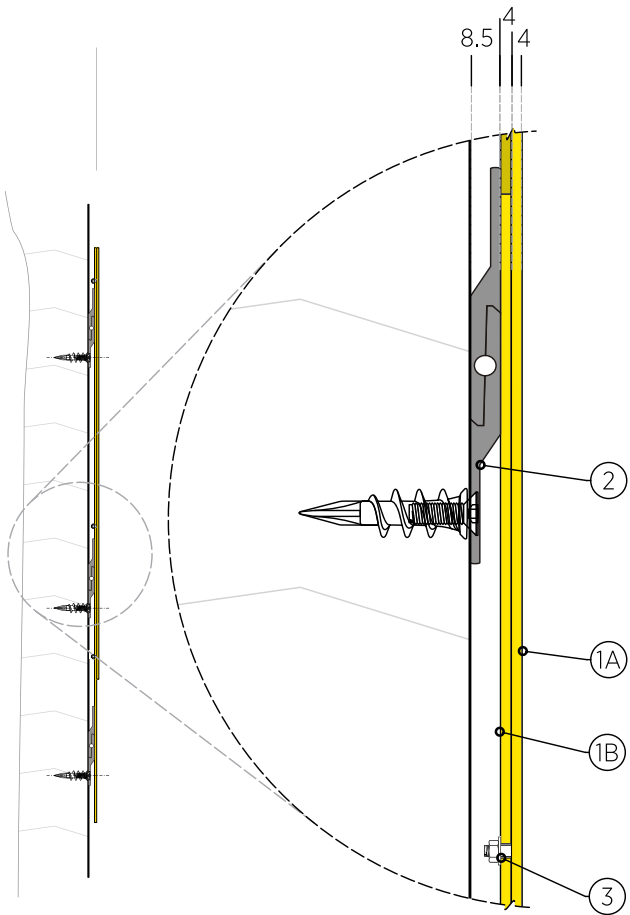
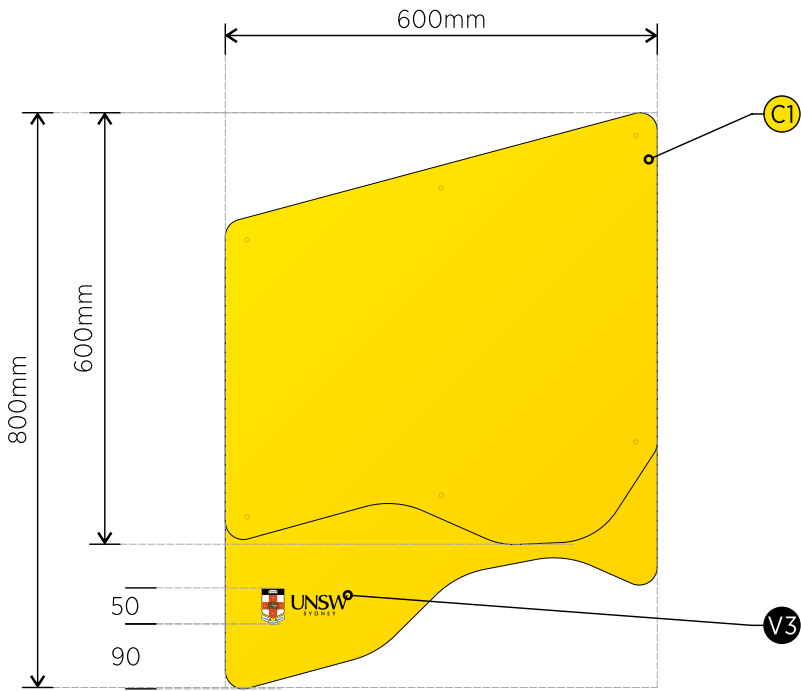
SPECIFICATION

- 1A. 3mm aluminium CCN cut out to shape with fixing holes. Painted to C1 Dulux Dandelion Yellow A205 satin finish. Pinline to be engrave and filled black.
- 1B. 3mm aluminium CCN cut out to shape fix secure to item 1A with pin studs concealed to rear. Painted to C1 Dulux Dandelion Yellow A205 satin finish. UNSW logo V3 direct printed to painted panel.
- 2. Aluminium split batten extrusion. 1 side spot weld fix to rear of item 1A sign panel and other mechanically fix to wall. All painted black satin finish.
- 3. M3 pins concealed to rear of graphic panel. No visible fixings to face panels.

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.

GRAPHICS CONTENT INDICATIVE ONLY
- NOT FOR PRODUCTION



Front Elevation
- scale 1:10@A3

End Elevation
- scale 1:10@A3



FILENAME:

Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
DR07-PrimarySmallDirectionalSign-WallMount.CDR

DATE DRAWN: 27.07.2022

DRAWN BY: NE

CHECKED BY:

SCALE:As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

☒ DRAFT|CONCEPT ONLY
Not for production.

☐ CHANGES REQUIRED
Please resubmit.

☐ ARTWORK APPROVED

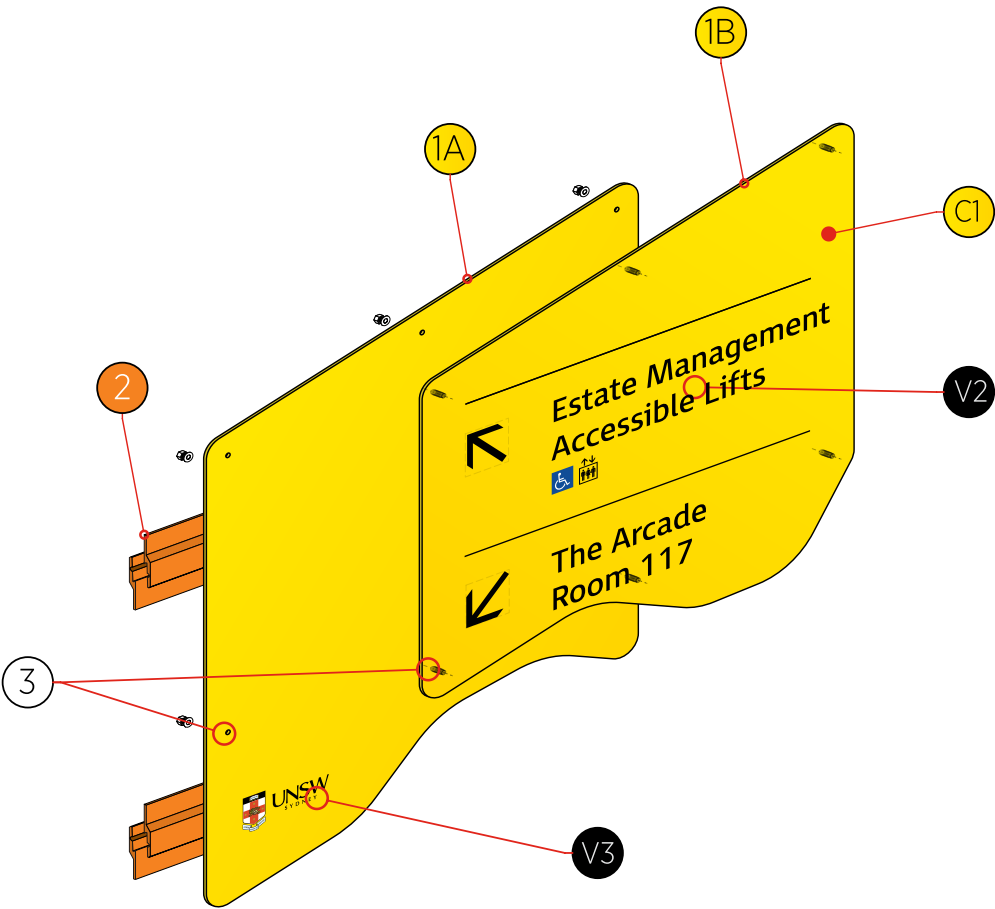
☐ FOR PRODUCTION



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Exploded Elevation
Do not sue to scale

SPECIFICATION

- 1A. 3mm aluminium CCN cut out to shape with fixing holes. Painted to C1 Dulux Dandelion Yellow A205 satin finish. Pinline to be engrave and filled black.
- 1B. 3mm aluminium CCN cut out to shape fix secure to item 1A with pin studs concealed to rear. Painted to C1 Dulux Dandelion Yellow A205 satin finish. UNSW logo V3 direct printed to painted panel.
- 2. Aluminium split batten extrusion. 1 side spot weld fix to rear of item 1A sign panel and other mechanically fix to wall. All painted black satin finish.
- 3. M3 pins concealed to rear of graphic panel. No visible fixings to face panels.

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.

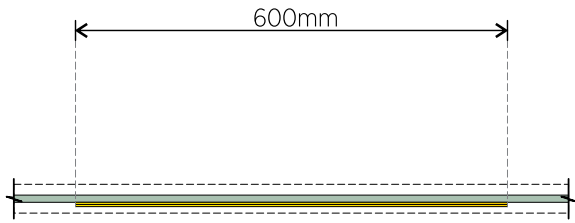
GRAPHICS CONTENT INDICATIVE ONLY
- NOT FOR PRODUCTION



FILENAME: Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\ TypicalConstruction\ DR07-PrimarySmallDirectionalSign-WallMount.CDR	DATE DRAWN: 27.07.2022 DRAWN BY: NE CHECKED BY: SCALE: As Indicated @A3	REVISION:	ARTWORK APPROVED BY: DATE APPROVED: / /	☒ DRAFT CONCEPT ONLY Not for production. ☐ CHANGES REQUIRED Please resubmit. ☐ ARTWORK APPROVED ☐ FOR PRODUCTION	 <i>The name you can identify with</i> Cunneen & Company Pty Ltd - ABN: 95 002 189 648 P. 9637 9400 F. 9897 3414 www.cunneensigns.com.au Artwork remains the property of Cunneen & Company Pty Ltd. Any reproduction, alteration by any process, or any other use without the permission or written consent is prohibited.
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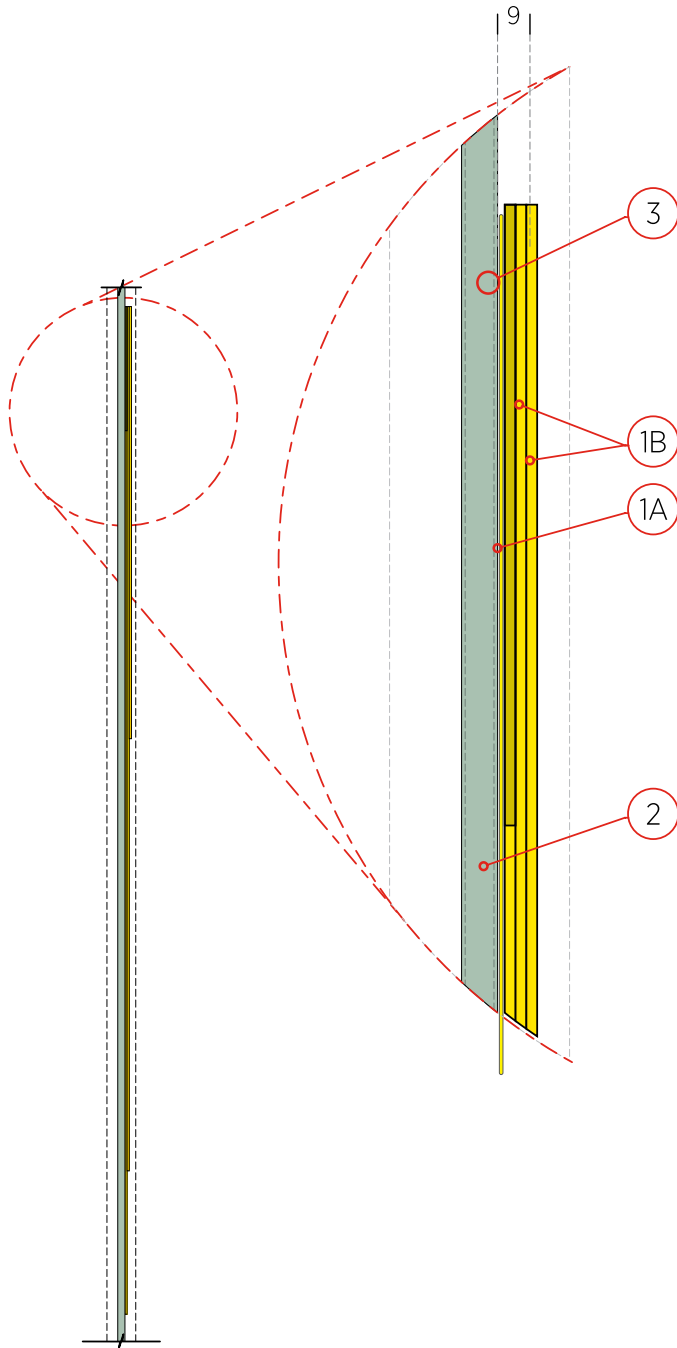
TYPE ID.07 BUILDING ID/DIRECTIONAL SIGNS (GLAZING MOUNTED) - TYPICAL CONSTRUCTION



Plan Elevation
scale 1:10@A3



Front Elevation
scale 1:10@A3



End Elevation
scale 1:10@A3

Specification

- 1A. 3mm aluminium CNC cut out to shape backing panel.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape graphic panel.
VHB tape/adhesive fix to item 1A.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
All graphics in V2 black matte cast SAV applied to panel.
- 2. Avery #707 Primrose Yellow backing film,
applied to glazing to conceal VHB tape fixings.

ITEMS 1A & 1B VHB TAPE/ADHESIVE FIX AS COMPLETE SIGN.
INSTALLED TO GLAZING WITH VHB TAPE ATOP OF (ITEM2).

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

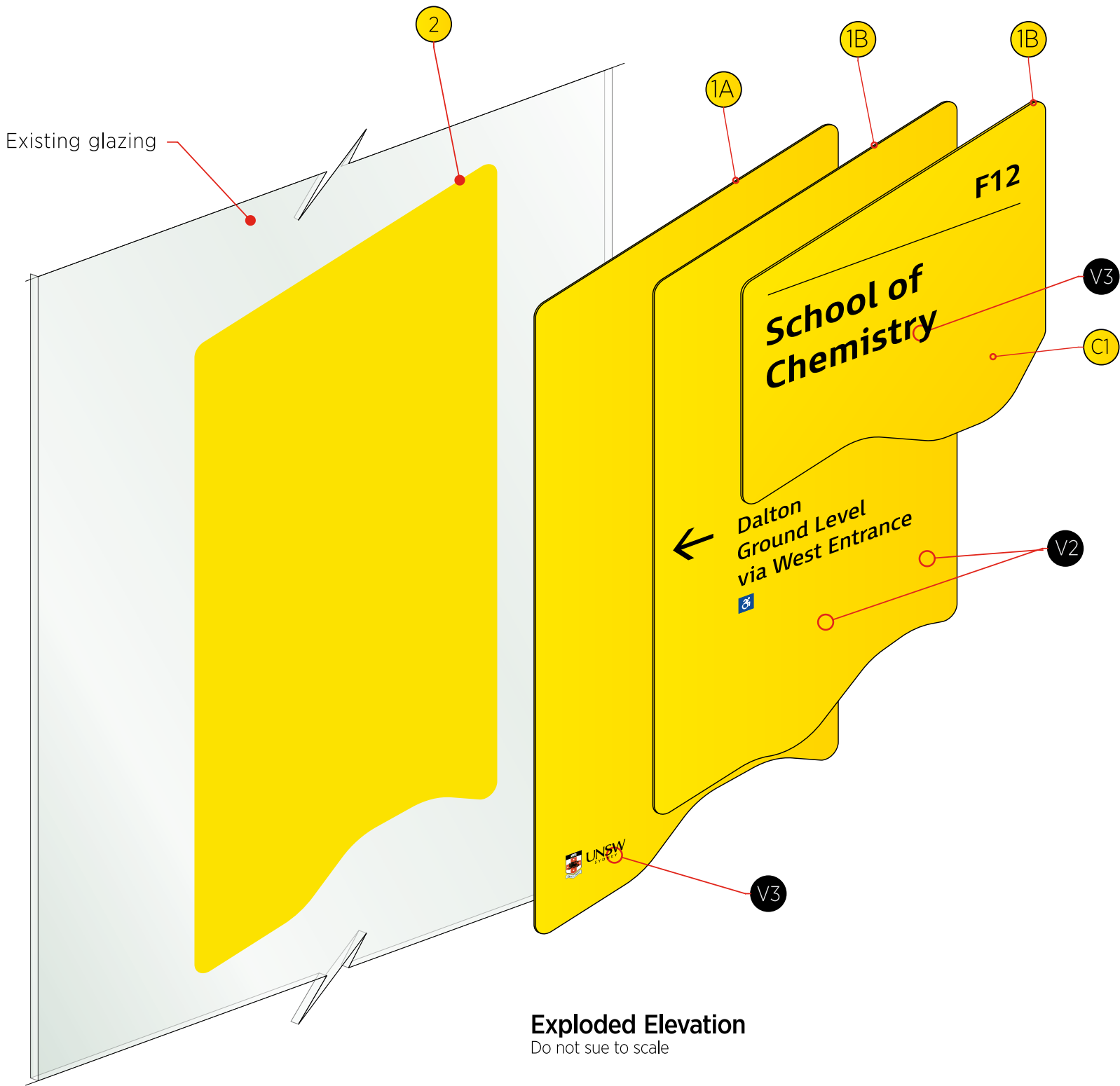
ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.



FILENAME: Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\ TypicalConstruction\ ID07-BuildingEntry-ID-DirectionalSign-GlazingMounted.CDR	DATE DRAWN: 27.07.2022 DRAWN BY: NE CHECKED BY: SCALE: As Indicated @A3	REVISION:	ARTWORK APPROVED BY: DATE APPROVED: / /	☒ DRAFT CONCEPT ONLY Not for production. ☐ CHANGES REQUIRED Please resubmit. ☐ ARTWORK APPROVED ☐ FOR PRODUCTION	 CunneenSigns <i>The name you can identify with</i> Cunneen & Company Pty Ltd - ABN: 95 002 189 648 P. 9637 9400 F. 9897 3414 www.cunneensigns.com.au Artwork remains the property of Cunneen & Company Pty Ltd. Any reproduction, alteration by any process, or any other use without the permission or written consent is prohibited.
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TYPE ID.07 BUILDING ID/DIRECTIONAL SIGNS (GLAZING MOUNTED) - TYPICAL CONSTRUCTION



Exploded Elevation
Do not sue to scale

Specification

- 1A. 3mm aluminium CNC cut out to shape backing panel.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape graphic panel.
VHB tape/adhesive fix to item 1A.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
All graphics in V2 black matte cast SAV applied to panel.
2. Avery #707 Primrose Yellow backing film,
applied to glazing to conceal VHB tape fixings.

ITEMS 1A & 1B VHB TAPE/ADHESIVE FIX AS COMPLETE SIGN.
INSTALLED TO GLAZING WITH VHB TAPE ATOP OF (ITEM2).

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

ALL DIRECTIONAL MESSAGE AS VINYL
GRAPHICS APPLIED OVER 'ELCO' CLEAR
COATING.



Black
Matte
SAV



Digital
Print



Pantone
102 Yellow
Satin



Avery 707
Primrose Yellow

FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
ID07-BuildingEntry-ID-DirectionalSign-GlazingMounted.CDR

DATE DRAWN: 27.07.2022
DRAWN BY: NE
CHECKED BY:
SCALE: As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

☒ DRAFT|CONCEPT ONLY
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☐ CHANGES REQUIRED
Please resubmit.

☐ ARTWORK APPROVED

☐ FOR PRODUCTION

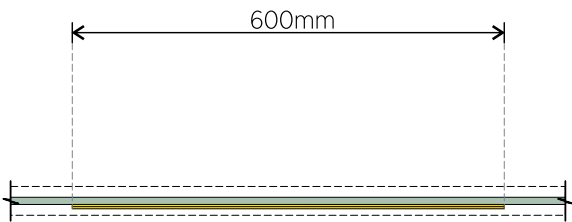
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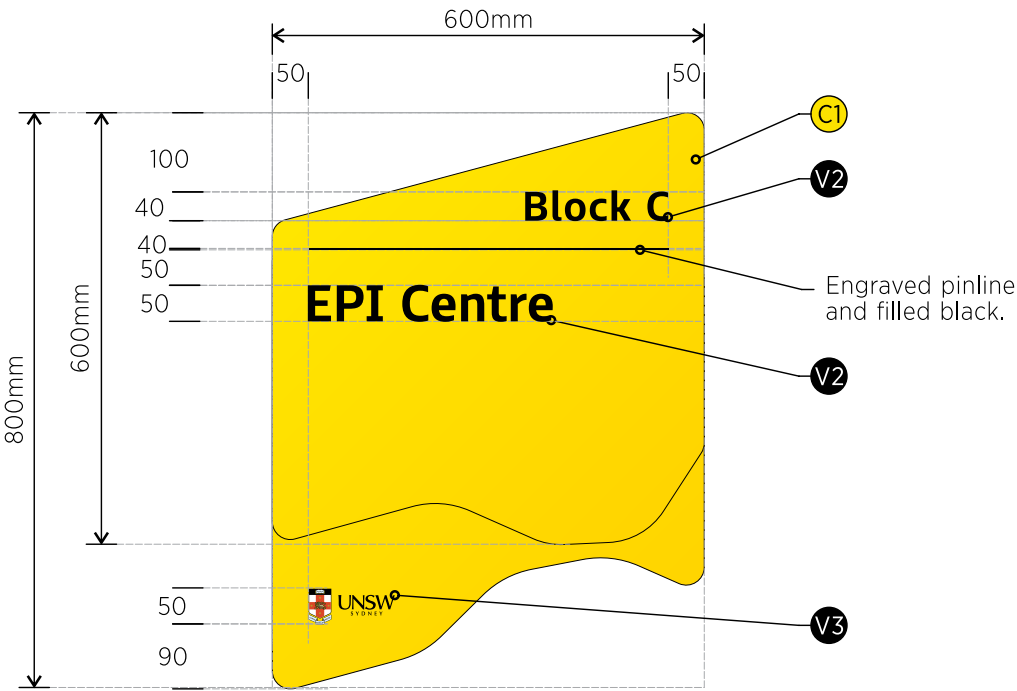
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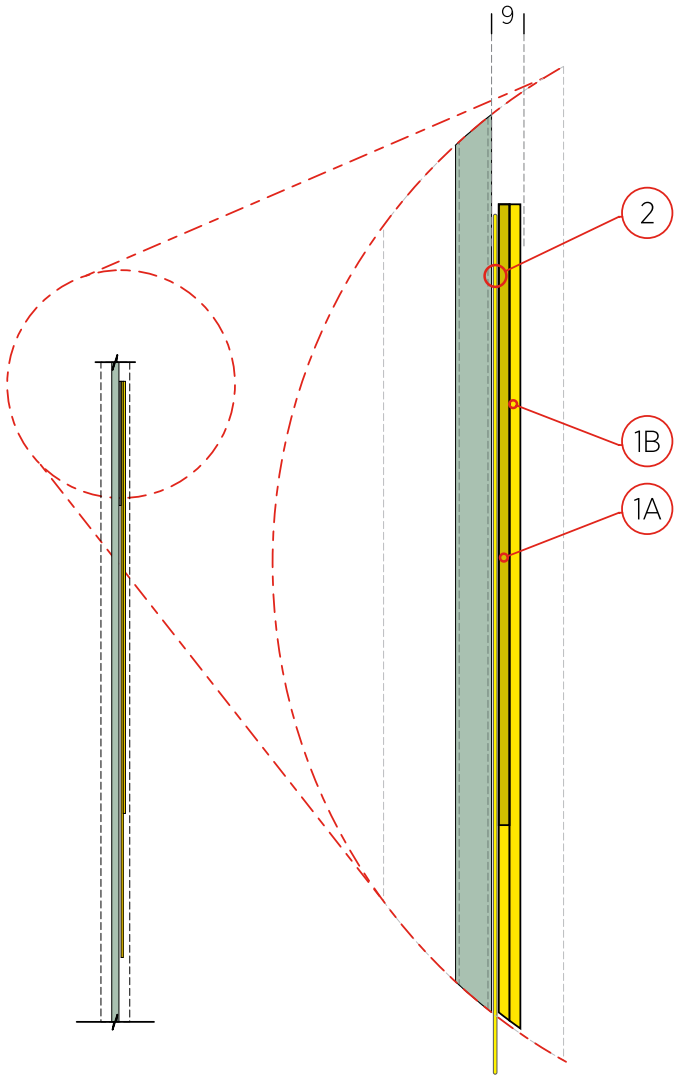
ID.08 - EXTERNAL FACILITY ENTRANCE GLAZING MOUNT SIGN (600MM X 800MM) - TYPICAL LAYOUT|CONSTRUCTION



Plan Elevation
scale 1:10@A3



Front Elevation
- scale 1:10@A3



End Elevation
- scale 1:10@A3

Specification

- 1A. 3mm aluminium CNC cut out to shape backing panel.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape graphic panel.
VHB tape/adhesive fix to item 1A.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
All graphics in V2 black matte cast SAV applied to panel.
- 2. Avery #707 Primrose Yellow backing film,
applied to glazing to conceal VHB tape fixings.

ITEMS 1A & 1B VHB TAPE/ADHESIVE FIX AS COMPLETE SIGN.
INSTALLED TO GLAZING WITH VHB TAPE ATOP OF (ITEM2).

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.



FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
ID08-FacilityEntry-IDSign.CDR

DATE DRAWN: 27.07.2022
DRAWN BY: NE
CHECKED BY:
SCALE:As Indicated @A3

REVISION:

ARTWORK APPROVED BY:

DATE APPROVED: / /

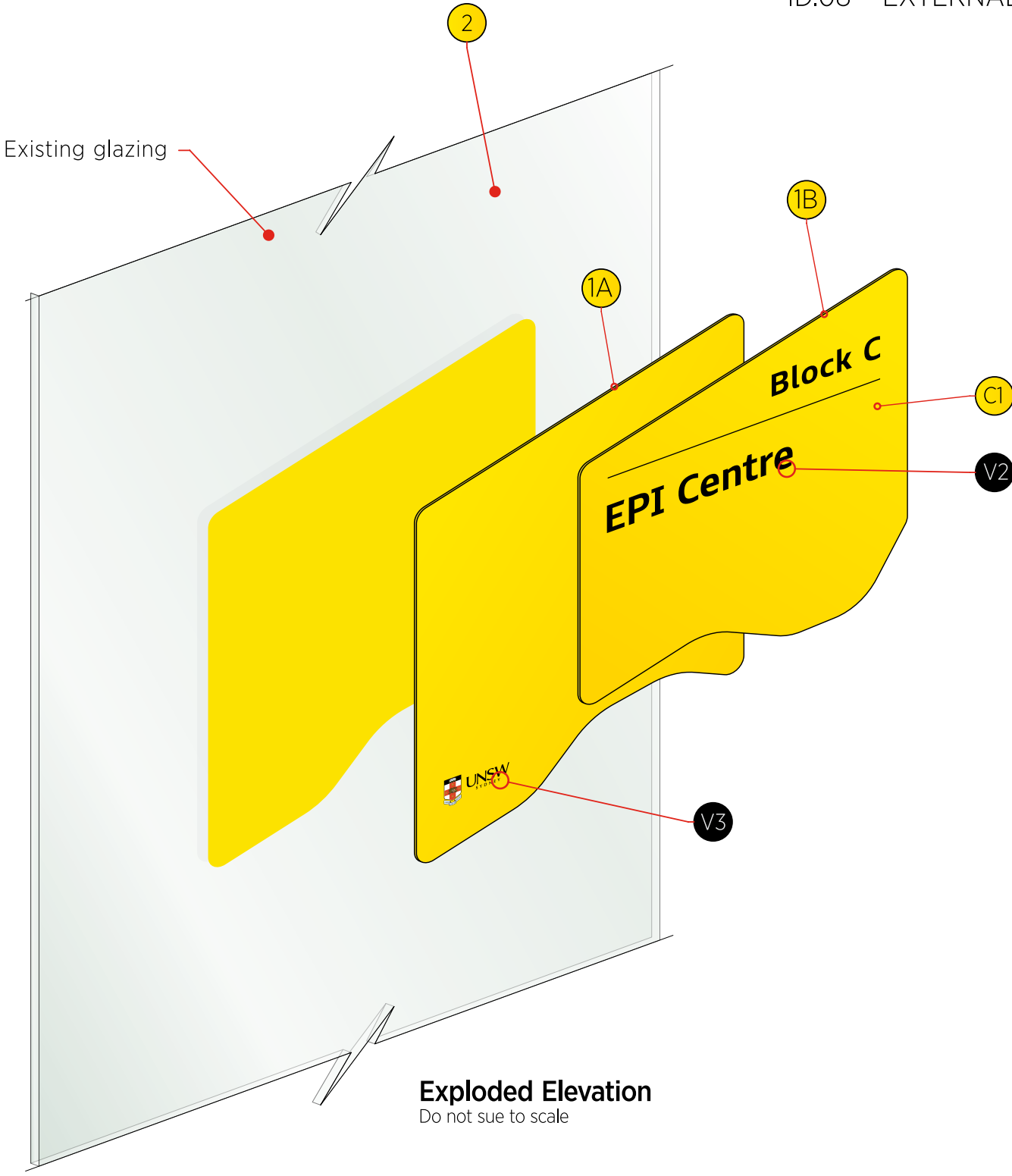
- ☒ DRAFT|CONCEPT ONLY
Not for production.
- ☐ CHANGES REQUIRED
Please resubmit.
- ☐ ARTWORK APPROVED
- ☐ FOR PRODUCTION


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ID.08 - EXTERNAL FACILITY ENTRANCE GLAZING MOUNT SIGN (600MM X 800MM) - CONSTRUCTION



Specification

- 1A. 3mm aluminium CNC cut out to shape backing panel.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
UNSW logo V3 direct printed to panel.
- 1B. 3mm aluminium CNC cut out to shape graphic panel.
VHB tape/adhesive fix to item 1A.
Painted to C1 Dulux Dandelion Yellow A205 satin finish.
All graphics in V2 black matte cast SAV applied to panel.
- 2. Avery #707 Primrose Yellow backing film,
applied to glazing to conceal VHB tape fixings.

ITEMS 1A & 1B VHB TAPE/ADHESIVE FIX AS COMPLETE SIGN.
INSTALLED TO GLAZING WITH VHB TAPE ATOP OF (ITEM2).

NOTE:
ALL SIGN PANEL VISIBLE SURFACE
TO BE TOP COATED SPRAY 'ELCO'
CLEAR SATIN FINISH.

V2

Black
Matte
SAV

V3

Digital
Print

Pantone
102 Yellow
Satin

Avery 707
Primrose Yellow

FILENAME:
Art 68\U\UNSW\68939-R2-Kensington-WayfindingSignage\
TypicalConstruction\
ID08-FacilityEntry-IDSign.CDR

DATE DRAWN: 27.07.2022

DRAWN BY: NE

CHECKED BY:

SCALE:As Indicated @A3

REVISION:

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DATE APPROVED: / /

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Not for production.

CHANGES REQUIRED
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ARTWORK APPROVED

FOR PRODUCTION

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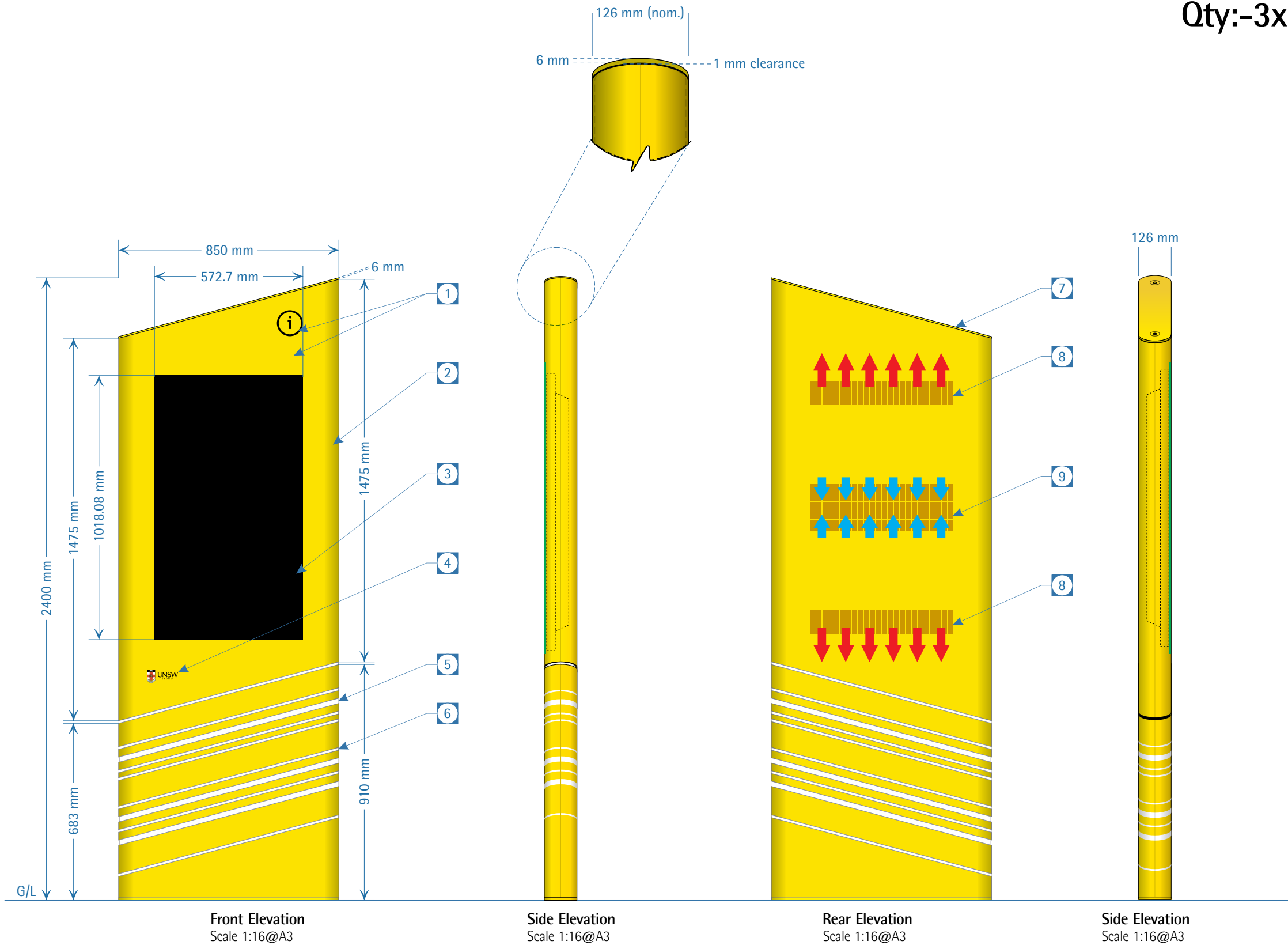
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UNSW Signage and Wayfinding Guidelines

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Qty:-3x



Sign Specifications

- 1 Avery matte black series 900 individual cut-out SAV graphics.
- 2 3mm thick aluminium folded and clad to main frame, painted Dulux Dandelion to all visible edges and surfaces.
- 3 Samsung OH 46B digital signage screen external grade.
- 4 Avery matte black series 900 individual cut-out SAV graphics, with 'UNSW' logo digitally printed to 3M SAV, over-laminated with satin finish.
- 5 20mm thick profile cut through, evenly illuminated with cool LEDs, backed with 3mm thick opal acrylic panels.
- 6 6mm thick profile engraved lines 1.5mm deep, paint filled in white
- 7 6mm thick cap plate fixed with countersunk fixings.
- 8 Outlet air vents for heat release from digital sign
- 9 Inlet air vents for cooling of digital sign.

Colour References



FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

DATE DRAWN: 05.10.2022
REVISION:
A 06.10.2022 D 02.11.2022
B 07.10.2022 E 18.11.2022
C 13.10.2022 F 21.11.2022

ARTWORK APPROVED BY:
DATE APPROVED: / /

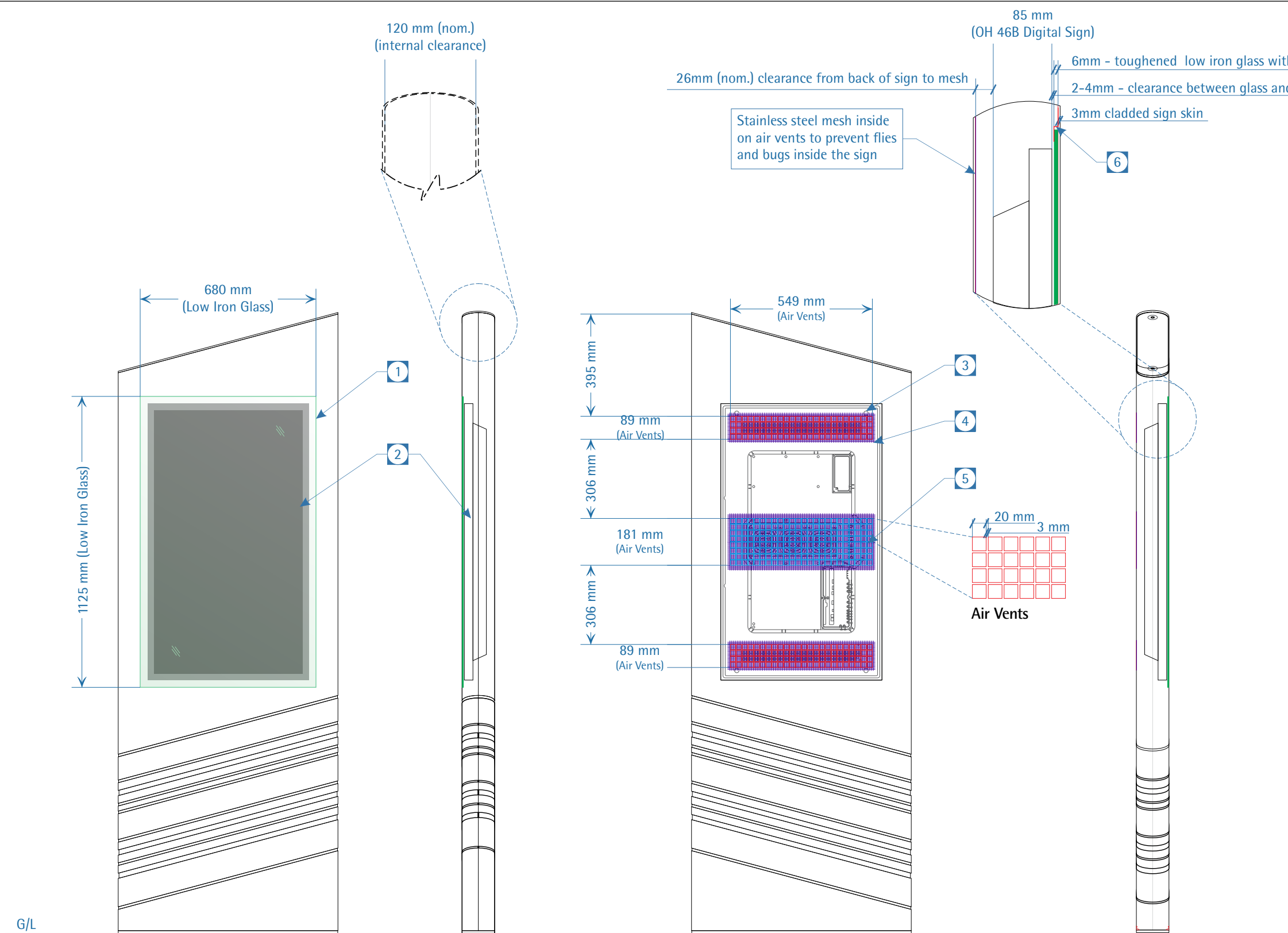
- ☐ Draft|Concept only
Not for production.
- ☐ Changes Required
Please resubmit.
- ☐ Artwork Approved
with changes as noted.
- ☐ Artwork Approved
Production ready.

CunneenSigns
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Specifications

- 1 6mm thick toughened Low Iron Glass with touch screen membrane (inside), fixed to 3mm sign skin internally
- 2 Samsung OH 46B digital signage screen external grade.
- 3 VESA sign mounting fixings.
- 4 S/steel mesh internally fixed to cover the vents to prevent any flies or bugs inside the sign.
- 5 Air Vents
- 6 Welded angles to suit the glass dimensions and to keep glass equally aligned to the front of digital sign screen.

FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

DATE DRAWN:
REVISION:
A D
B E
C F ★ 21.11.2022

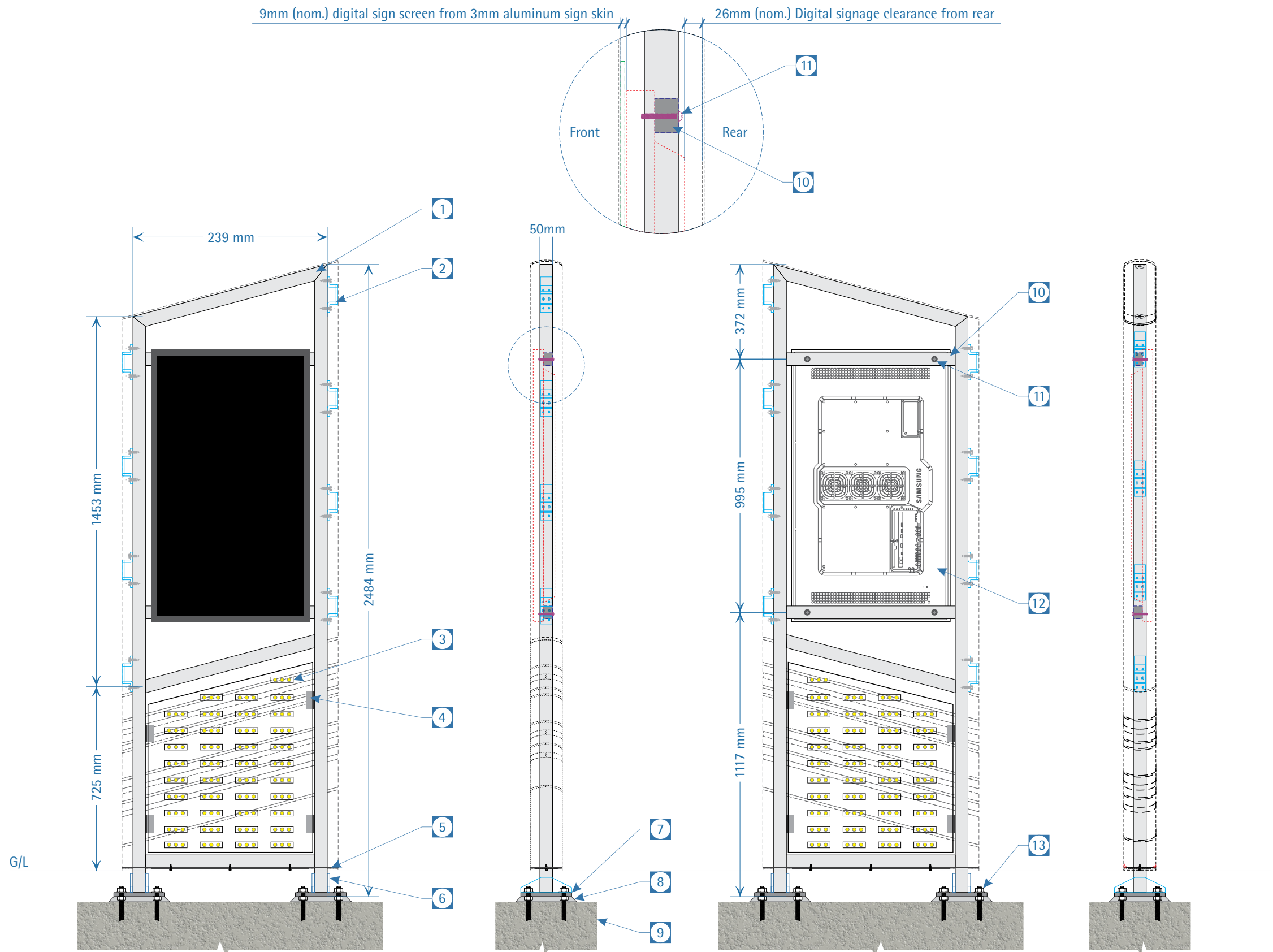
ARTWORK APPROVED BY:
DATE APPROVED: / /

- ☐ Draft/Concept only
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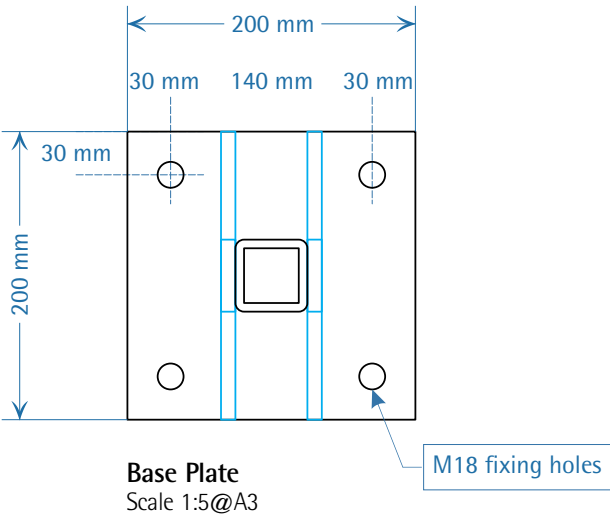
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Sign Specifications

- 1 50x50mm SHS aluminium framework, mitred edges, galvanised.
- 2 Supports to clad the sign skin in round shape on the sides.
- 3 Cool LEDs to evenly illuminate the cutout profiles.
- 4 90 degree angles welded to fix the LED tray.
- 5 3mm thick aluminium bottom plate to cap the sign from bottom.
- 6 6mm thick gusset plates welded to base plate to support the sign.
- 7 16mm thick 200x200mm aluminium base plate.
- 8 Non-shrinkable grout.
- 9 25 MPa concrete footing, with steel cage.
- 10 50x25mm RHS member galvanised and welded to framework
- 11 M8 s/steel fixings to mount the screen via VESA mount holes
- 12 Samsung OH 46B Digital sign.
- 13 M18 nut and bolt assembly to base plate



FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

DATE DRAWN:
REVISION:
A D
B E
C F ★ 21.11.2022

ARTWORK APPROVED BY:
DATE APPROVED: / /

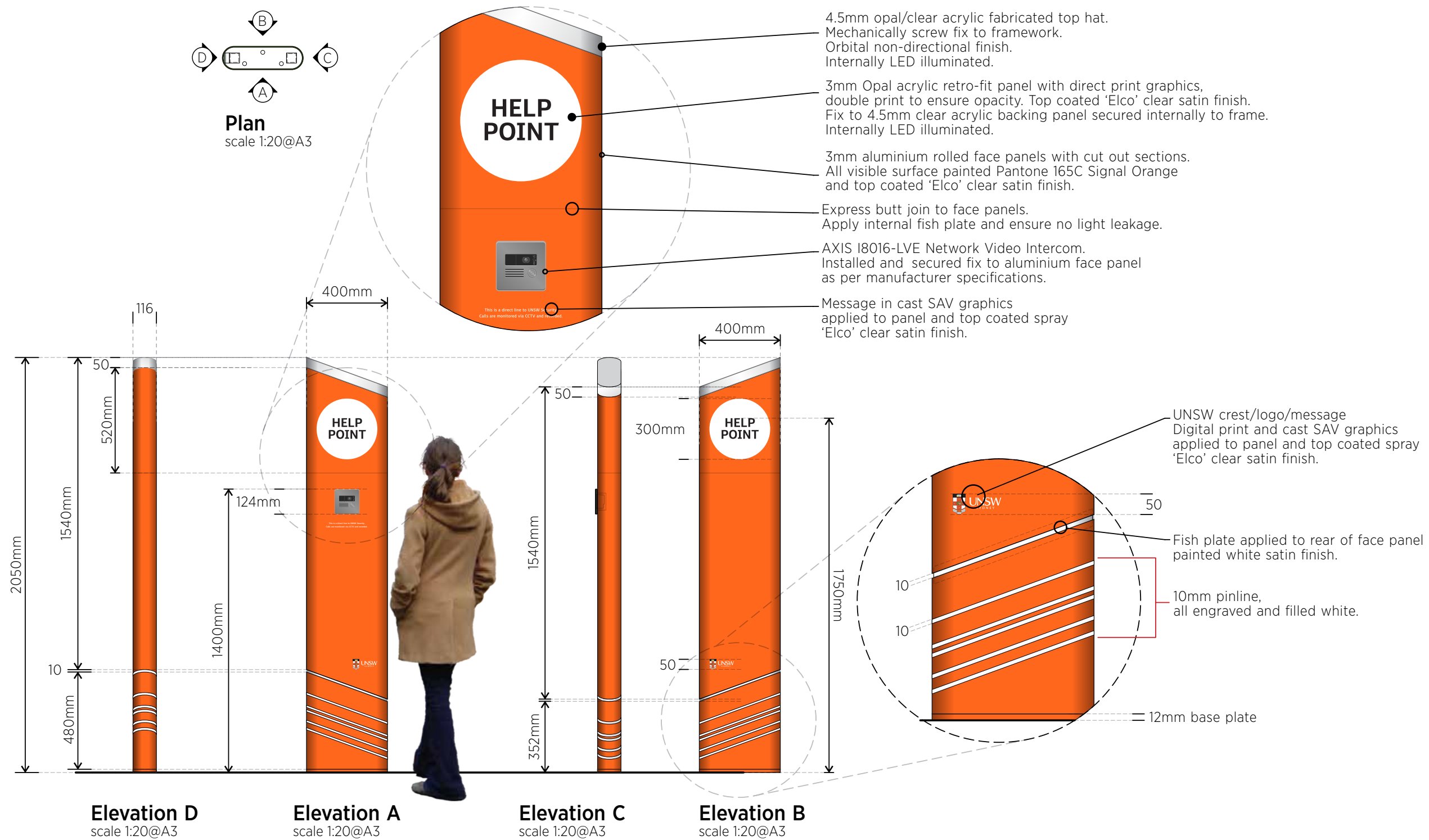
- ☐ Draft|Concept only
Not for production.
- ☐ Changes Required
Please resubmit.
- ☐ Artwork Approved
with changes as noted.
- ☐ Artwork Approved
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Colour References



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A 06.10.2022 D 02.11.2022
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ARTWORK APPROVED BY:
DATE APPROVED: / /

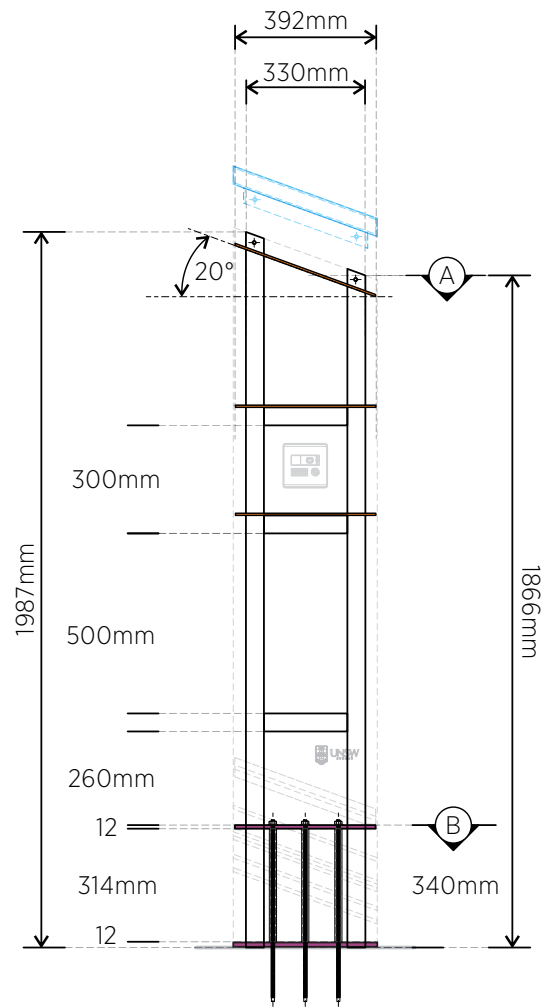
- ☐ Draft|Concept only
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- ☐ Artwork Approved
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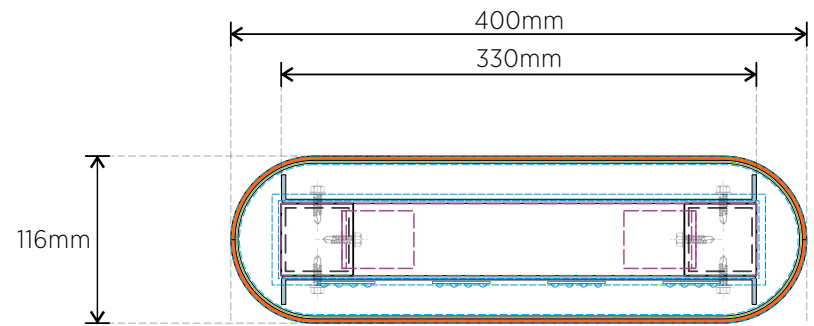
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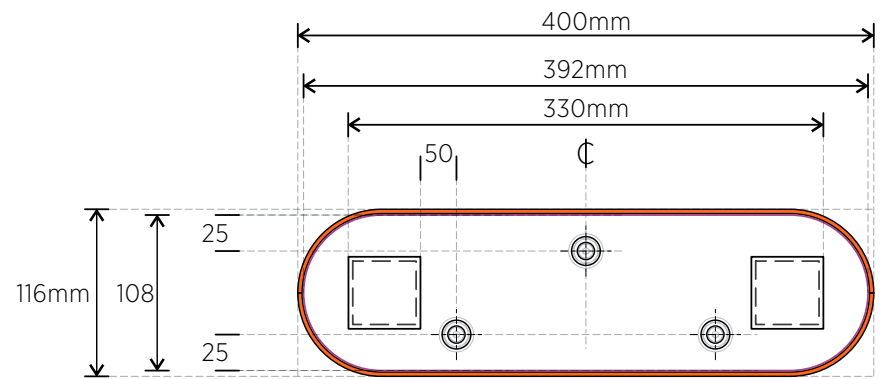
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Side A Elevation
scale 1:20@A3



Plan A - Section
scale 1:5@A3



Plan B - Section
scale 1:5@A3

FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

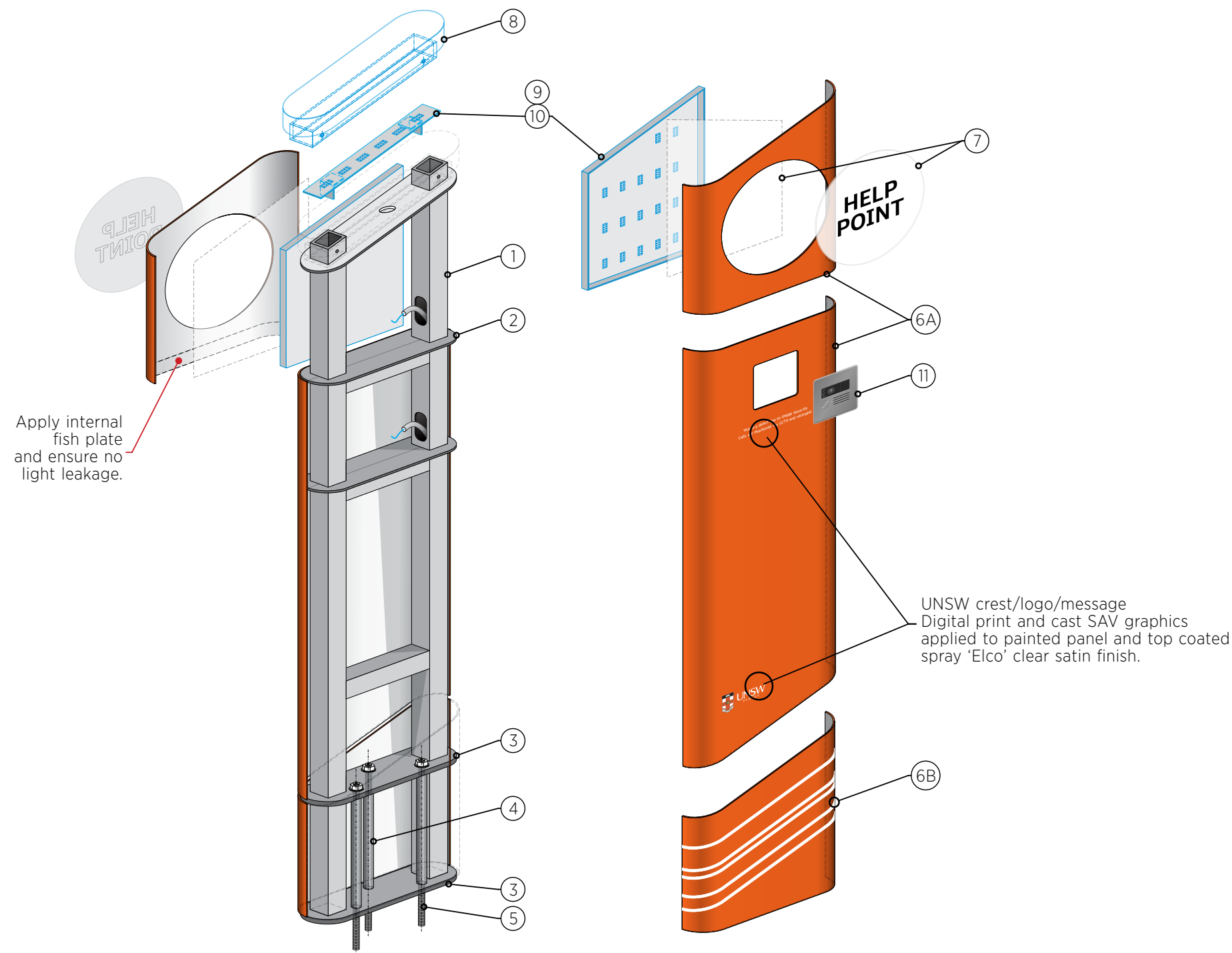
DATE DRAWN:
REVISION:
A D
B E
C F ★ 21.11.2022

ARTWORK APPROVED BY:
DATE APPROVED: / /

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- ☐ Changes Required
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- ☐ Artwork Approved
with changes as noted.
- ☐ Artwork Approved
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Exploded Elevation
NTS

1. 50x50x3mm SHA aluminum framework.
2. 6mm aluminum route cut rib plates, fully weld fix to SHS framework.
3. 12mm aluminum route cut base and support plates, fully weld fix to SHS framework. Visible edges painted Pantone 165C satin finish.
4. 20x3mm aluminium tube weld fix to framework.
5. M10 8.8 high tensile galvanised steel bolts, Chemset set into existing concrete slab - COS.
- 6A. 3mm aluminium rolled face panels with cut out sections, 1 side weld fix to framework and 1 off side removable by means of CSK security screw fixings. All visible surface painted Pantone 165C Signal Orange and top coated 'Elco' clear satin finish.
- 6B. 3mm aluminium rolled face panels with engraved pinlines. Painted Pantone 165C Signal Orange and pinlines filled white. All surface top coated spray 'Elco' clear satin finish.
7. 3mm Opal acrylic retro-fit panel with digital print black graphics onto translucent white media, applied to face and top coated 'Elco' clear satin finish. Fix to 4.5mm clear acrylic backing panel VHB tape/adhesive secured internally to frame.
8. 6mm opal/clear acrylic fabricated top hat. Orbital non-directional finish and top coated spray 'Elco' clear satin finish. Mechanically screw fix to framework.
9. LED internal illumination - nom.
10. 3mm white ACM or equivalent LED folded tray, mechanically screw fixed to framework.
11. AXIS I8016-LVE Network Video Intercom. Installed and secured fix to aluminium face panel as per manufacturer specifications.

FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

DATE DRAWN:
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ARTWORK APPROVED BY:
DATE APPROVED: / /

- ☐ Draft|Concept only
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- ☐ Changes Required
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- ☐ Artwork Approved
with changes as noted.
- ☐ Artwork Approved
Production ready.

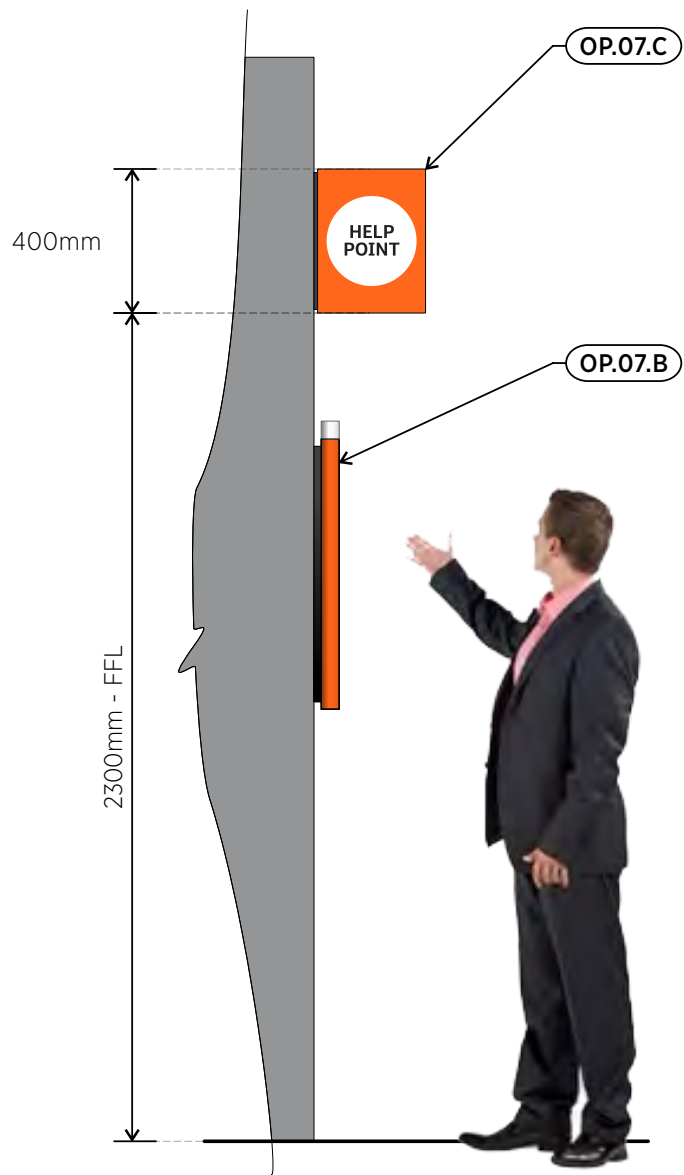
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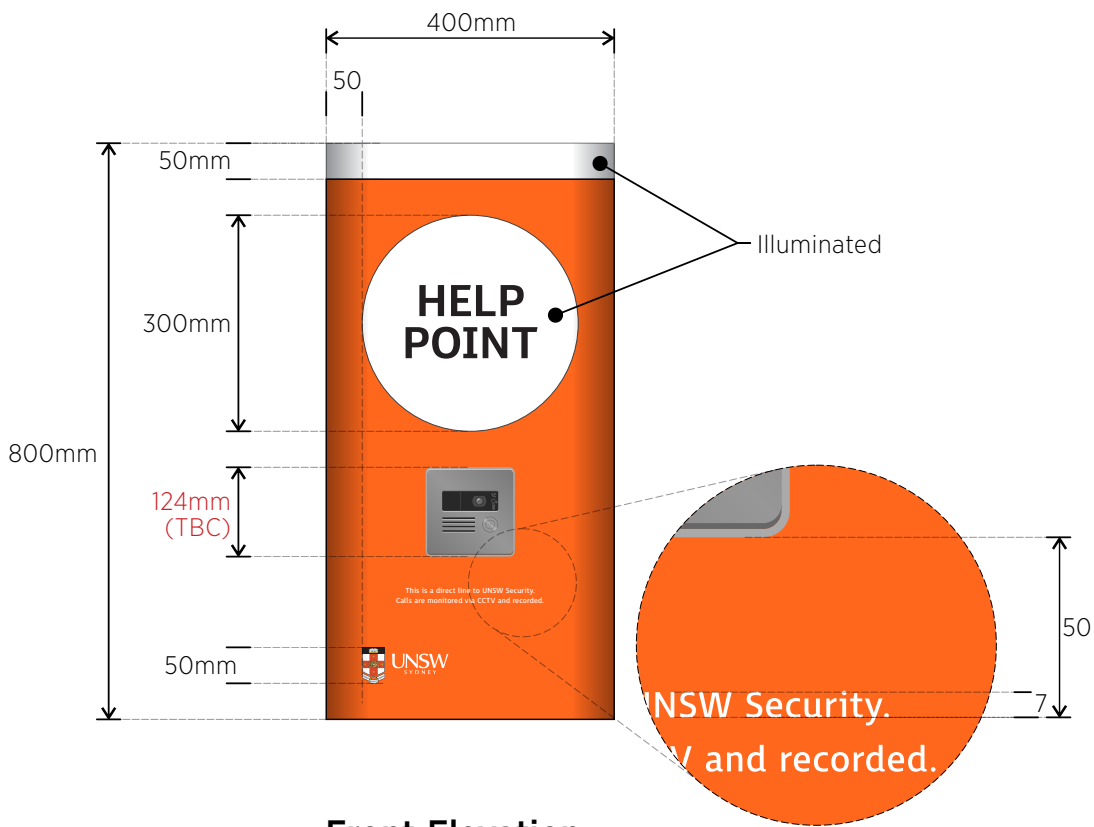
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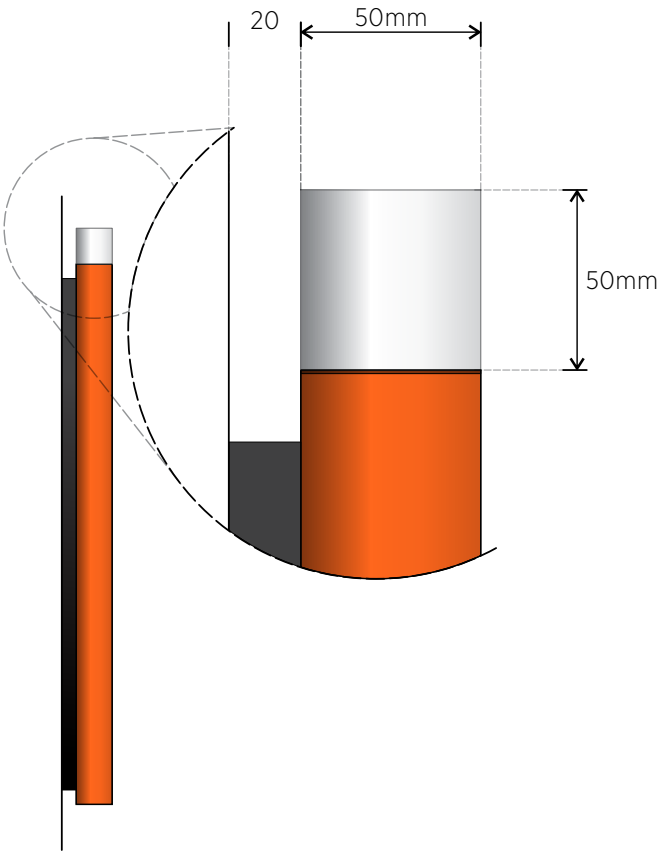
Qty:-2x



Sign Elevation
scale 1:20@A3



Front Elevation
scale 1:10@A3



End Elevation
scale 1:10@A3

Colour References



FILENAME:
Art 70\A\A W Edwards\70809\70809.cdr

DRAWN BY: PALI
CHECKED BY: AK
SCALE: As Indicated @A3

DATE DRAWN: 05.10.2022
REVISION:
A 06.10.2022 D 02.11.2022
B 07.10.2022 E 18.11.2022
C 13.10.2022 F 21.11.2022

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DATE APPROVED: / /

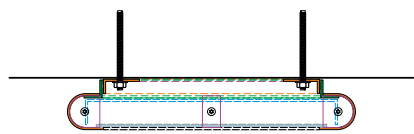
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- ☐ Changes Required
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- ☐ Artwork Approved
with changes as noted.
- ☐ Artwork Approved
Production ready.



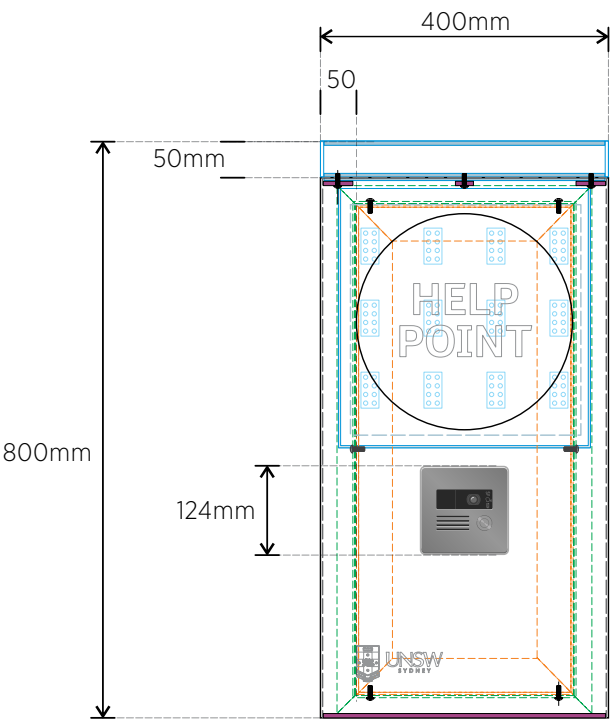
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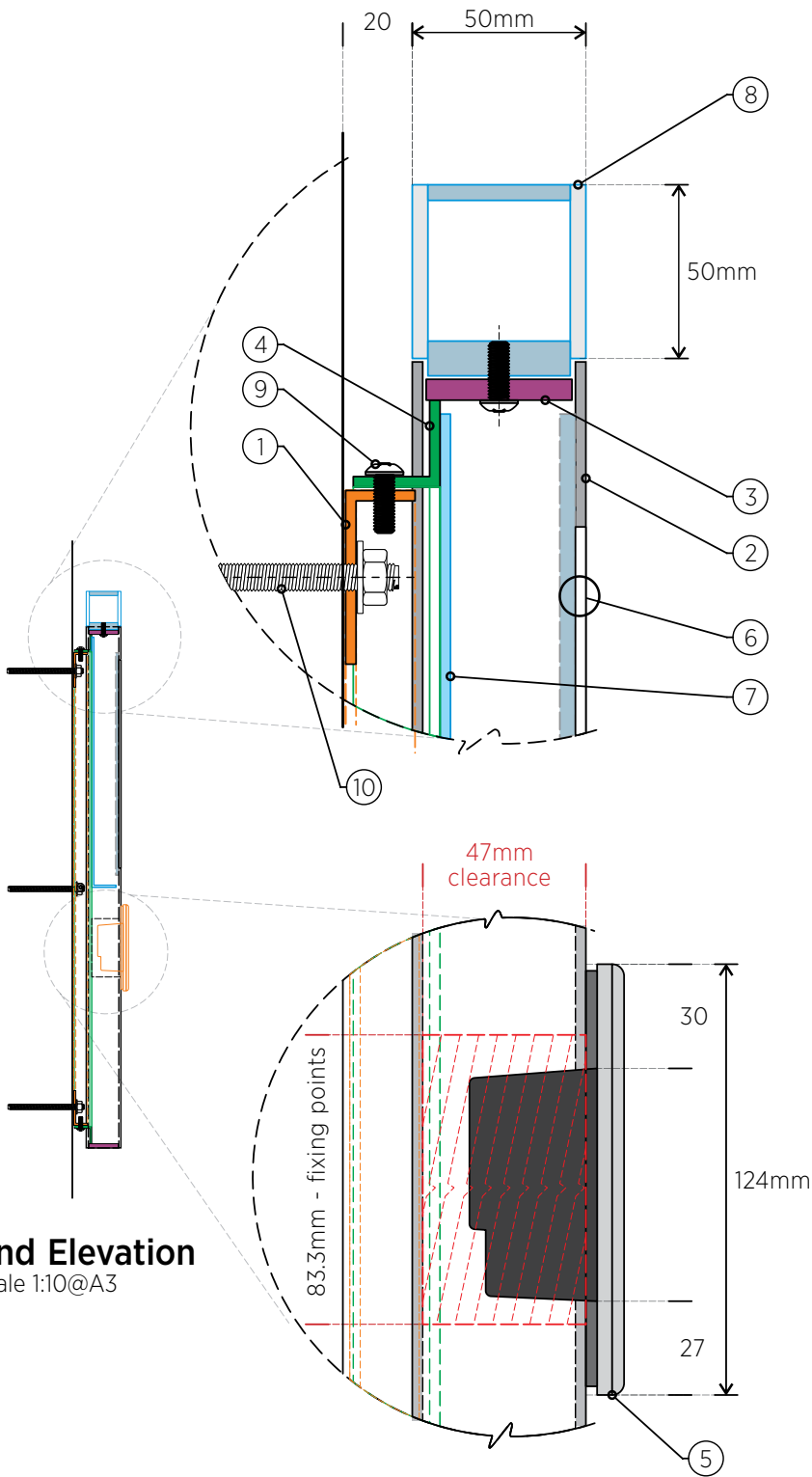
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Plan Elevation
scale 1:10@A3



Front Elevation
scale 1:10@A3



End Elevation
scale 1:10@A3

1. 50mm x 20mm x 3mm aluminium angle fabricated wall bracket. Painted black satin finish.
2. 3mm aluminium rolled/fabricated face panel with cut out section. Painted to match Pantone 165c, Signal Orange satin finish.
3. 6mm aluminium rib plates, contour shape cut to fit. Top plates in partial sections only to allow illumination. Fully welded to sign face.
4. 25mm x 25mm x 3mm aluminium angle weld fix to sign face. All visible edges painted black satin finish.
5. AXIS I8016-LVE Network Video Intercom. Installed and secured fix to aluminium face panel as per manufacturer specifications.
6. 3mm opal acrylic 'Help Point' panel orbital non-directional finish with direct print graphics (double print to ensure opacity). Top coated 'Elco' clear satin finish. Fixed to 4.5mm clear acrylic backing panel installed to rear of sign panel.
7. Folded pan tray complete with LED internal illumination - nom.
8. 4.5mm opal acrylic fabricated top hat with 10mm clear acrylic base capping to allow illumination. Mechanically and VHB tape fix to face panel fixing plates.
9. 6/M6 security stainless steel fixings, all painted black satin finish.
10. M8 wall anchors. nom. (Varies to sign locations - COS).

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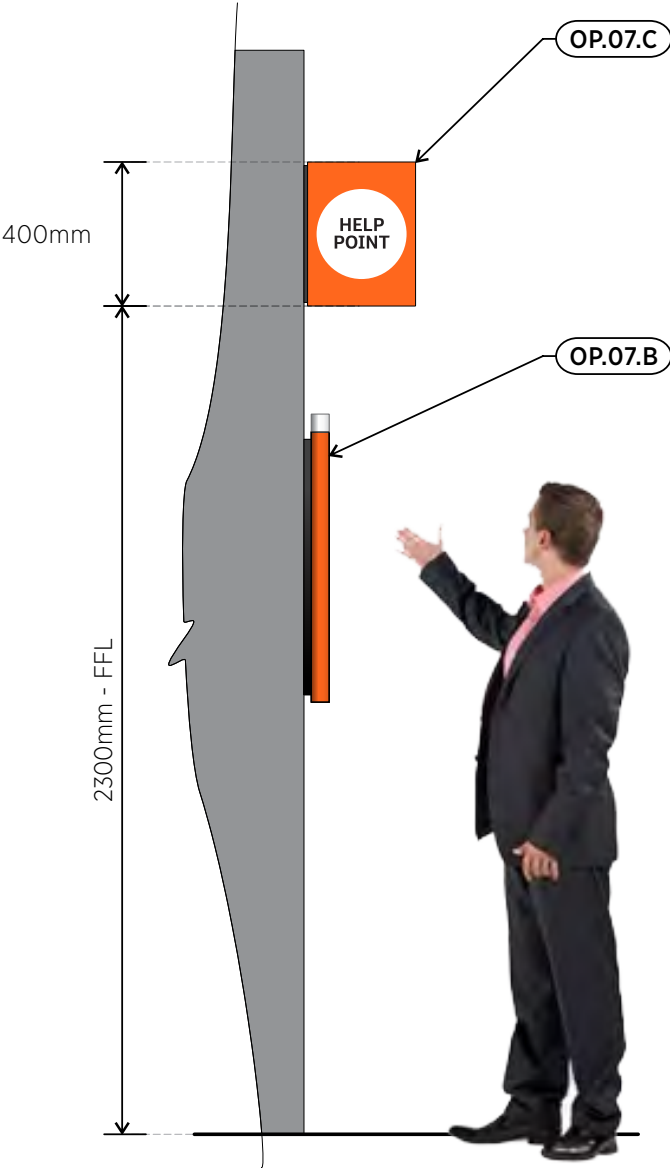
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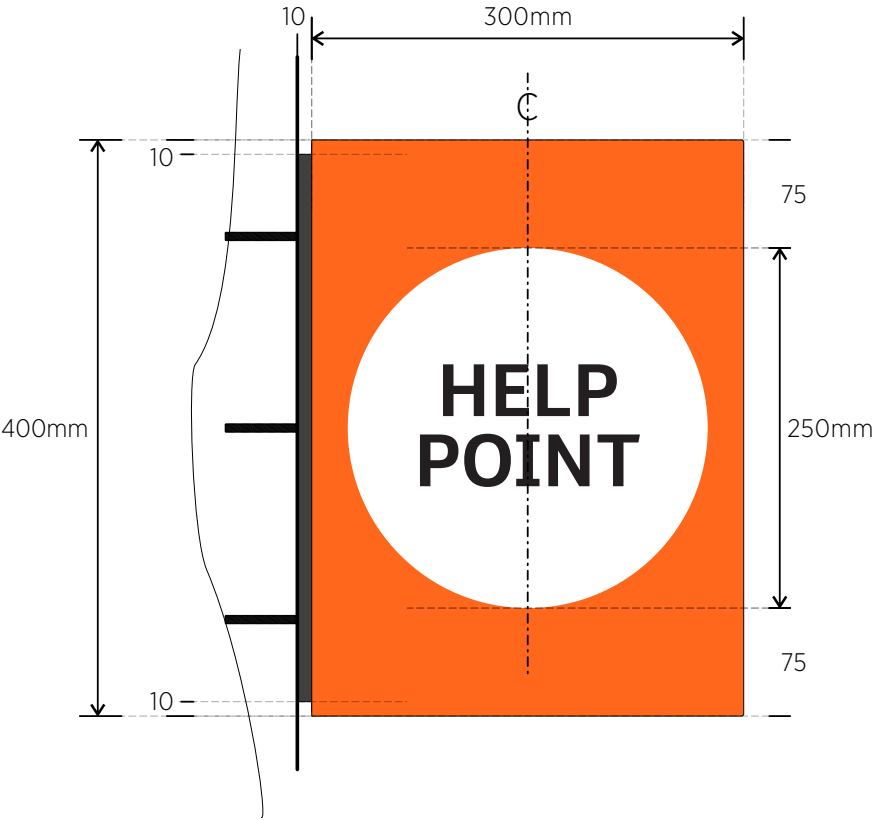
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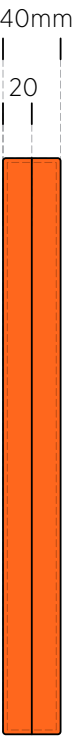
Qty:-2x



Sign Elevation
scale 1:20@A3



Graphic Layout (Both sides)
scale 1:5@A3



End Elevation
scale 1:5@A3

Colour References



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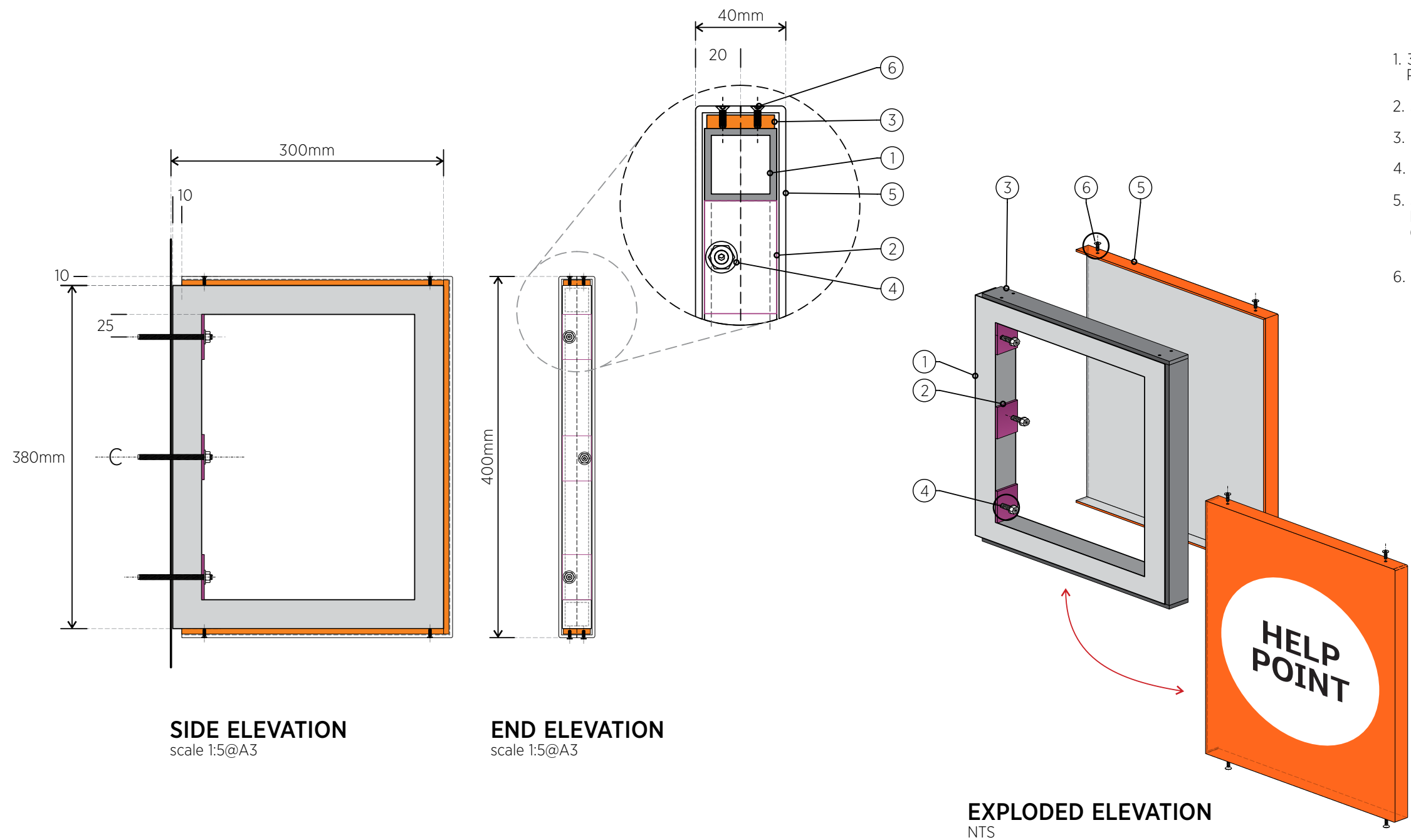
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1. 32mm x 32mm x 3mm SHS aluminium framework. Painted black satin finish.
2. 30mm x 50mm x 6mm aluminium flatbar.
3. 6mm flatbar spacer in black finish - nom.
4. M6 wall anchors - nom.
5. 3mm aluminium sign panels with folded returns. Painted to match Pantone 165C satin finish. Complete with applied cast SAV graphics. Fixed to frame work by means of M4 CSK screws.
6. M4 CSK screw fixings, painted to match face panel.

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Section

23.0

Maintenance

This section specifies protocols in maintaining a high standard in presentation of signforms.

Maintenance Policy

Maintenance

Maintenance Policy

A maintenance policy and program of regular maintenance is required to ensure all UNSW signs display the correct message and are free of defect and/or signs of vandalism.

Annual cleaning of signs is required to prevent build up of dirt etc. to ensure signs are legible and presentable. For signs located in high use areas cleaning should be undertaken half yearly or more regularly at the discretion of the maintenance department.

An in-house computer register of signs with inspection and maintenance records should be established and maintained. Signs should be inspected periodically and conditions compared with the previous entry in the register. Signs are to be checked for:

- Appropriateness of message
- Condition of sign panels
- Condition of connection to base building
- Condition of materials and welds
- Condition and security of hardware
- Evidence of vandalism/damage
- Assessment of suitable repairs

Following inspection refer Maintenance manual for procedure required to clean, remove graffiti, general up-keep and remedy any faults. Signs of which the condition has deteriorated should be listed for repair or replacement. It is preferable that this work be carried out by the Signage Contractor responsible for the installation.

Maintenance Manual

The Signage Contractor shall provide a Maintenance Manual containing a technical specification of the supplied item(s), each sign type, and setting out a detailed method statement covering proposed methods for all routine care and maintenance procedures, including but not limited to;

- All working and as-built drawings for all aspects of the works, i.e. footing details, artwork, individual sign design, thus enabling any component to be easily re-manufactured if and when required
- Comprehensive parts list
- Spare parts list to enable a quick reordering of components including supply time frames
- Site plan detailing each sign location and sign type
- Contractors and suppliers contact list detailing all works performed and materials supplied, for example installation and footing contractor, metal, acrylic, tactile, Braille, paint, adhesive, sealant, self-adhesive film, and fixing suppliers
- All associated certification documents
- Sign installation and removal details
- Sign content replacement
- Sign lighting removal/replacement for relevant signs
- Replacement procedures for each individual section or replaceable panel of the signage system, i.e. letters, slats, metal panels, paper inserts
- Cleaning and maintenance instructions
- Graffiti/vandalism repair/removal instructions
- All digital photos of the project

The Maintenance Manual should list any required equipment for typical maintenance procedures and changeability procedures, and recommendations for the use and care of the item(s).

The warranty period for each sign should be nominated including the extent of warranty. For proprietary items include the names and addresses of the manufacturers and suppliers of each component, including relevant manufacturer product warranties.

Format shall be A4. One electronic copy shall also be supplied. Three hard copies bound in hard cover ring binder. The pages shall be in individual plastic folders. Include original publications or colour copies of manufacturers' information.

For sections 01-10, refer to chapter G.1
For sections 11-19, refer to chapter G.2



Thank you



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SYDNEY