



**University of
South Australia**

Signage Style Guide

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Introduction

Purpose

The purpose of this style guide is to have a university-wide unified and comprehensive look for all building identity, directional, wayfinding signage on University buildings, walkways, entrances, etc.

This ensures the delivery of services to our stakeholders is enhanced through the appropriate use of consistent use of legislative, directional and wayfinding signage across all campuses. The University has seen a progressive roll-out of corporate signage across all campuses since the implementation of these standards.

Reference to relevant Australian and International Standards (AIS), Work Health, Safety (WHS) and Welfare Regulations, and relevant Government and University Acts, guidelines and regulations are used to ensure compliance levels are maintained.

Using the Signage Style Guide

Stakeholders (including external contractors and consultants) are able to use the information contained in the Signage Style Guide to assist in determining their specific signage requirements:

The style guide includes technical specifications for all corporate signage designs currently available. The technical specifications are sorted by relevant signage type to assist in identification of signage designs as well as providing a visual display of additional signage that has been developed using elements of existing corporate standards and modified to suit the needs of stakeholders and or building design.

In all cases, modification has occurred with due consideration given to approved use of University logo and co-branding logos and is subject to change depending on the needs of individual stakeholder groups

Distribution of the Style Guide

The Signage Style Guide is available online at the following address:

<http://www.unisa.edu.au/facilities/contractors/signage.asp>

Copies of the style guide are also available on request by contacting the Facilities Management Unit.

About the Style Guide

The style guide is set in different sections:

Introduction

All signage design and specifications

Other signs of interest

Approvals and Timelines

Requests for new signage designs that do not form part of existing corporate signage standards must be approved by Facilities Management Unit to ensure design and intended use meet corporate guidelines relating to University logo, content and placement of signage design.

Approvals for variations to standard corporate signage will be negotiated with consideration given to the urgency and type of signage.

Compliance Standards

We wish to acknowledge the following resources in contributing to this guide.

AS 1428.1	Design for access and mobility
BCA	The Building Code of Australia

Which Signage System Do I Use?

This style guide is a supplement to the old signage manual. All new buildings and major refurbishments will be required to utilise the signage from the new style guide.

Changes to the all existing signage will be required to adhere to the signage standards listed in the old (existing) signage manual provided in the Appendix: Signage Manual OLD.

Checklist

The below matrix will help guide you on understanding which signage standard you will need to follow. Please contact the Facilities Management Unit if you have any questions or would like advice on which is the appropriate standard to use.

SCENARIOS	OLD SERIES P-XX-XX	OLD SERIES P-NCB	NEW SERIES A-XX-XX
Is the signage within a standalone development, ie new building?			✓
Is the signage within a standalone refurbishment, ie complete floor refurbishment?			✓
Is the signage part of an existing building / floor?	✓		
Is the signage on an external perimeter road?		✓	

General Guidelines

This manual has been prepared by the UniSA Facilities Management Unit and is a controlled document.

The aim of the Signage Style Guide is to ensure all grounds and building signage is consistent, coherent and easily understandable. The Manual has been developed in accordance with all Building Code of Australia (BCA) regulations.

The signage manual provides information on how to design and specify the complete range of sign types required for effective wayfinding and identification of UniSA facilities.

The Style Guide describes and details the range of approved sign types, visual and graphic standards and also construction standards which must be adhered to.

This manual must be strictly followed as part of the design process on all capital and maintenance projects where new signage is being installed or existing signage upgraded. Due to ongoing expansion and development of the university, this manual will be reviewed periodically to maintain accuracy and to capture changing signage needs.

For clarification of any aspects of this manual please contact UniSA Facilities Management at <https://i.unisa.edu.au/staff/facilities>

The UniSA Signage Manual builds on the strong and readily recognised visual identity of UniSA. The implementation and ongoing maintenance of the manual is an important part of the UniSA facilities management process.

Brand

Summary

- Logo Reproduction
- Colour
- Font

Logo

The information following is an extract only from the *University of South Australia Brand Guidelines*. Reference this document for further information

COLOUR VARIATIONS

The logo can be used in three colour variations. The colours are UniSA Blue, white (reversed) and black (mono).

Note: When producing the logo in UniSA Blue or mono variations, the U elements in the centre of the symbol must remain white and not be transparent.

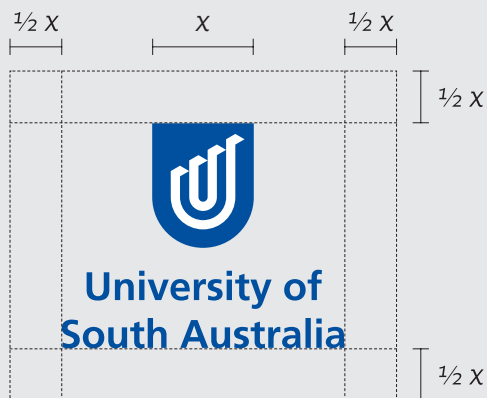


Logo: cont

PROTECTED AREA

A minimum protected area must be maintained to ensure clarity of the logo.

The protected area is half the width of the symbol, distributed as clear space around the logo's edge. This applies to all logo variations.



Corporate and Wayfinding Colour

CORPORATE

The University's corporate colour is UniSA Blue. In addition to its use as the logo colour, UniSA Blue should always be the dominant colour on brochure covers, posters, banners, colour advertisements and any other promotional activity.

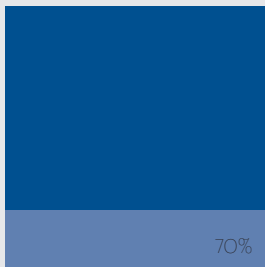
Care must be taken to use the correct colour space for the application – always use the colour breakdowns specified here. When colours are translated from one space to another, or are reproduced by different applications, the final result can vary. Where possible, ask for a proof or sample to ensure a good match with existing materials.

WAYFINDING

The University's campus and building wayfinding colour is Black, which is the dominant colour, and UniSA Blue is used as highlight where required.

For external perimeter branding signage UniSA Blue remains dominant. Refer P-NCB series signage.

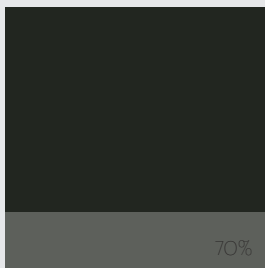
CORPORATE



PMS 7686PC
CMYK 100/72/0/6

*Avery 700 Super Cast Vinyl
752 Ultramarine Blue

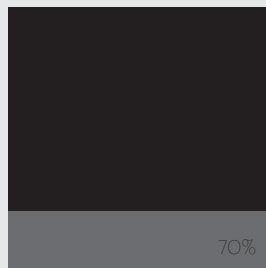
INFORMATIONAL / DIRECTORY



PMS Black 3C
CMYK 38/35/33/92

*Cast Vinyl
Direct print to match PMS
Black 3C

STATUTORY



PMS Black
CMYK 0/0/0/100

* Cast Vinyl
Black

Wayfinding Font

Akzidenz Grotesk is a functional sans serif designed to work in text and display settings. Each weight/style has been optically adjusted to offer the greatest degree of legibility at small sizes.

Available in a variety of weights. Thin, regular and bold have been used throughout this design/guide.

Berthold Akzidenz Grotesk Light
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Light Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Regular
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Regular Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Medium
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Medium Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Bold
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Bold Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Materials

Summary

Material Specifications

Materials

Acrylic: Matte Black Acrylic

3mm sheet thickness

Optical Clear: 3M Cast 8150

3M Clear View CV8150 cast window film is an optically clear 50 micron conformable, screen or ink jet printable cast PVC film, with a removable adhesive. The ideal film choice for applications to glass and clear acrylic where optimum clear vision is required on the unprinted areas of the graphic.

Vinyl: 3M Cast Coloured Film

3M 180MC & 7725 series cast opaque colours are high gloss cast vinyls for long term external applications. 7725 series carries a clear liner for excellent stay flat and weeding characteristics. 7725 series carries special permanent solvent based adhesive which can be used on surfaces exposed to petrochemical spills. 180 series carries Controltac positionable removable adhesive and a kraft release liner.

3M 7725 Series Cast Coloured Film

3M 180MC Series Cast Coloured Film

Avery 900 series coloured vinyls

Print and Laminate Graphic Film: 3M

For printed and laminate wall mounted graphic film, we use a 3M Polmeric IJ 40-10T white based, over laminated after printing with 3M IJ 40-114 matte clear.

Repositionable : Phototex

Refer to the official Phototex website for technical and product specifications to suit application.

Frost Vinyl; Old Signage Style Guide: Avery

Crystal Glass

Cast Vinyl: Revolution or 3M pending application requirements

Use with matching laminates

Icons

Summary

Icons

Standard Icons: Following are a range of icons utilised University wide. Any changes are subject to approvals.



CCTV



No Smoking



Lifts



Stairs



No Skating



Bike Parking



Walk Bike



No Entry



Do Not Drink



Unisex



Female



Male



Baby Changeroom



Multi Access



Unisex



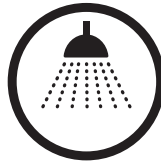
Ambulant Female



Ambulant Male



Disabled



Shower



Campus Map

Summary

Graphic Specifications
Graphic Template

Campus Map: **Graphic** Specifications

A-CM-02

Description:

Illuminated Pedestrian Campus Map Signage to suit **P-NCB-03**.

Specifications:

Visual Area: 985mm x 1980mm + 25mm bleed
Print Size: 1035mm x 2030mm
Solvent backlit film

Template:

InDesign and Illustrator templates available



PMS 7686PC
CMYK 71/36/28/2



PMS 295PC
CMYK 100/66/0/66



PMS 1595PC
CMYK 0/81/79/0



PMS 7686PC
CMYK 98/77/14/2



PMS Black
CMYK 0/0/0/100

SCALE 1:20



P-NCB-03

A-CM-02



17pt Akzidenz Grotesk
Regular,
11mm Row Height

26pt Akzidenz Grotesk
Regular,
11mm Row Height

26pt Akzidenz Grotesk
Bold,
11mm Row Height

Visual Area
+ 25mm Bleed

Building Identification

Summary

Type A
Type B
Type C
Type D

Description:

Prominent external signage on main facade of building, exact position to be negotiated with UniSA

Size:

600mm h x 600mm w.

Specifications:

20mm X 20mm Aluminium frame with Aluminium cladding UV Digital print with Gloss

10mm profile cut lettering

PMS 7686 edge treatment to return sign



PMS 7686PC
CMYK 98/77/14/2



PMS Black
CMYK 0/0/0/100

SCALE 1:5



Description:

Prominent external signage on main facade of building, exact position to be negotiated with UniSA

Size:

580mm h as shown

Specifications:

20mm Laser cut aluminium

2 pack spray - contrasting colour to building

Pin and silicone into position, Check substrate prior to install



Spot White
CMYK 0/0/0/0



PMS Black
CMYK 0/0/0/100

SCALE 1:10



Building Identification: **Type C** Specifications

A-BI-10

Description:

Illuminated Building Identification Signage

Specifications:

Fabricated Galvanised Framework

Fabricated Aluminium Cladding

Intracut - Profile cut acrylic logo and lettering

Internal illumination

4m pilon: Main Building Description and illuminated corporate lighting pillar

3m pilon: Sub-tenancy or destination of interest

Per Assembly: 2 off 4m pilons and 1 x 3m pilon or adjusted to suit application

NOTE: Footing and power to the footing required. Signage contractor to install the pillars to the supplied footing, connect sign to power and provide isolation switches compatible with Bi-Lock Master Key.



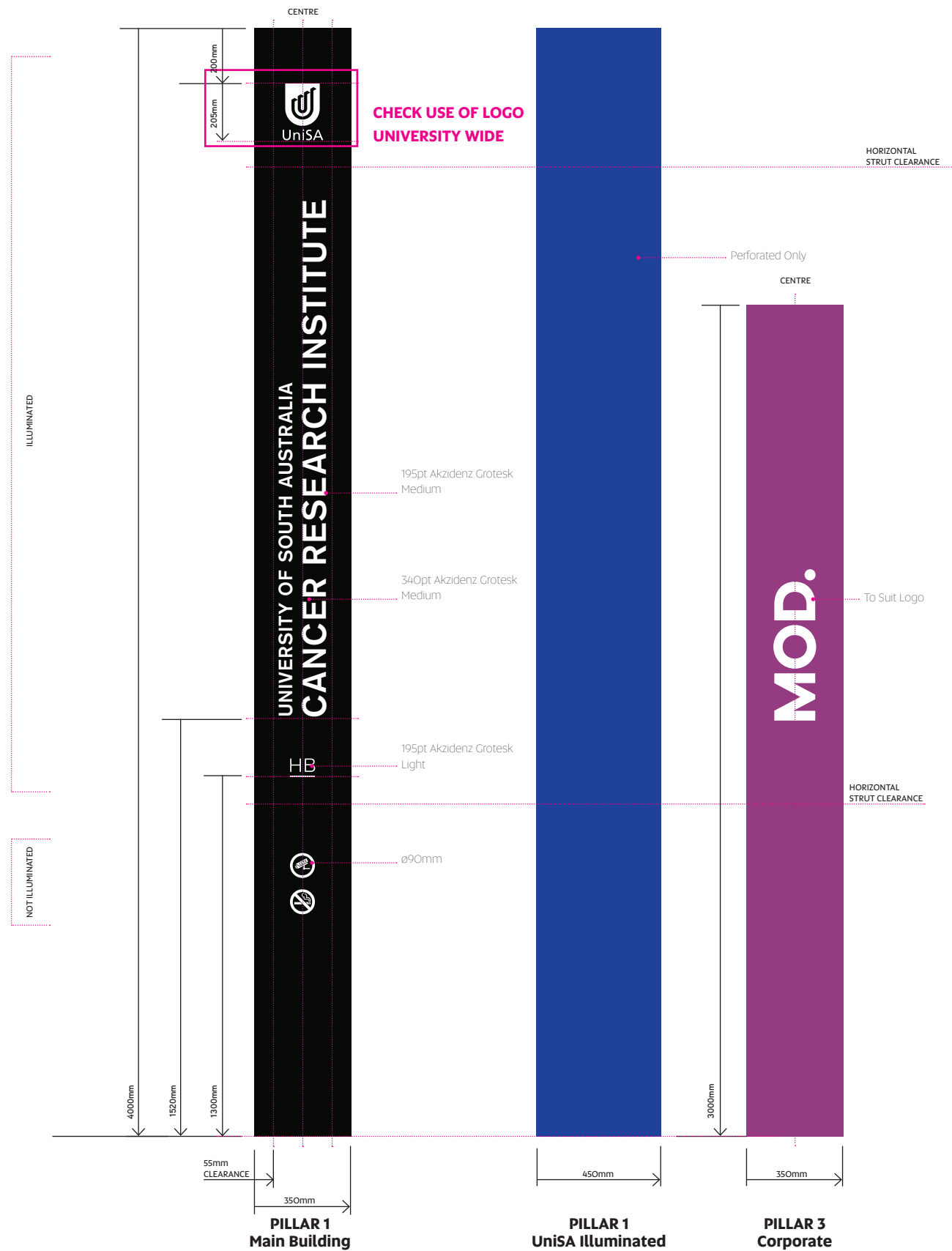
PMS 7686PC
CMYK 98/77/14/2



PMS Black
CMYK 0/0/0/100

SCALE 1:20





Description:

Building Signage installed adjacent main door entrance.

Size:

267mm h as shown

Specifications:

Print to optical clear, install to internal face



Spot White
CMYK 0/0/0/0

SCALE 1:5



Corporate Identification

Summary

Type A

Description:

Corporate Identification applied to glazing adjacent entry doors to building to identify stakeholders

Size:

To suit site

Specifications:

Computer cut vinyl applied to internal face



Spot White
CMYK 0/0/0/0

SCALE 1:10

Cancer
Research Institute



Centre for
Cancer Biology



INNOVATION &
COLLABORATION
CENTRE

Pharmacy
& Medical Sciences

Directory Boards

Summary

- Type A
- Type A Freestanding
- Type C
- Emergency Evacuation

Directory Board: **Type A** Specifications

A-DB-O1

Description:

Building Directory Board located at main entrance or main lift lobby.

Specifications:

3mm ACM panel, Split batten fix

Digital print, UV, overwrapped

Matt laminate

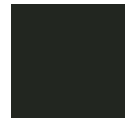
4mm aluminium custom split batten as per drawings with cleats

Size:

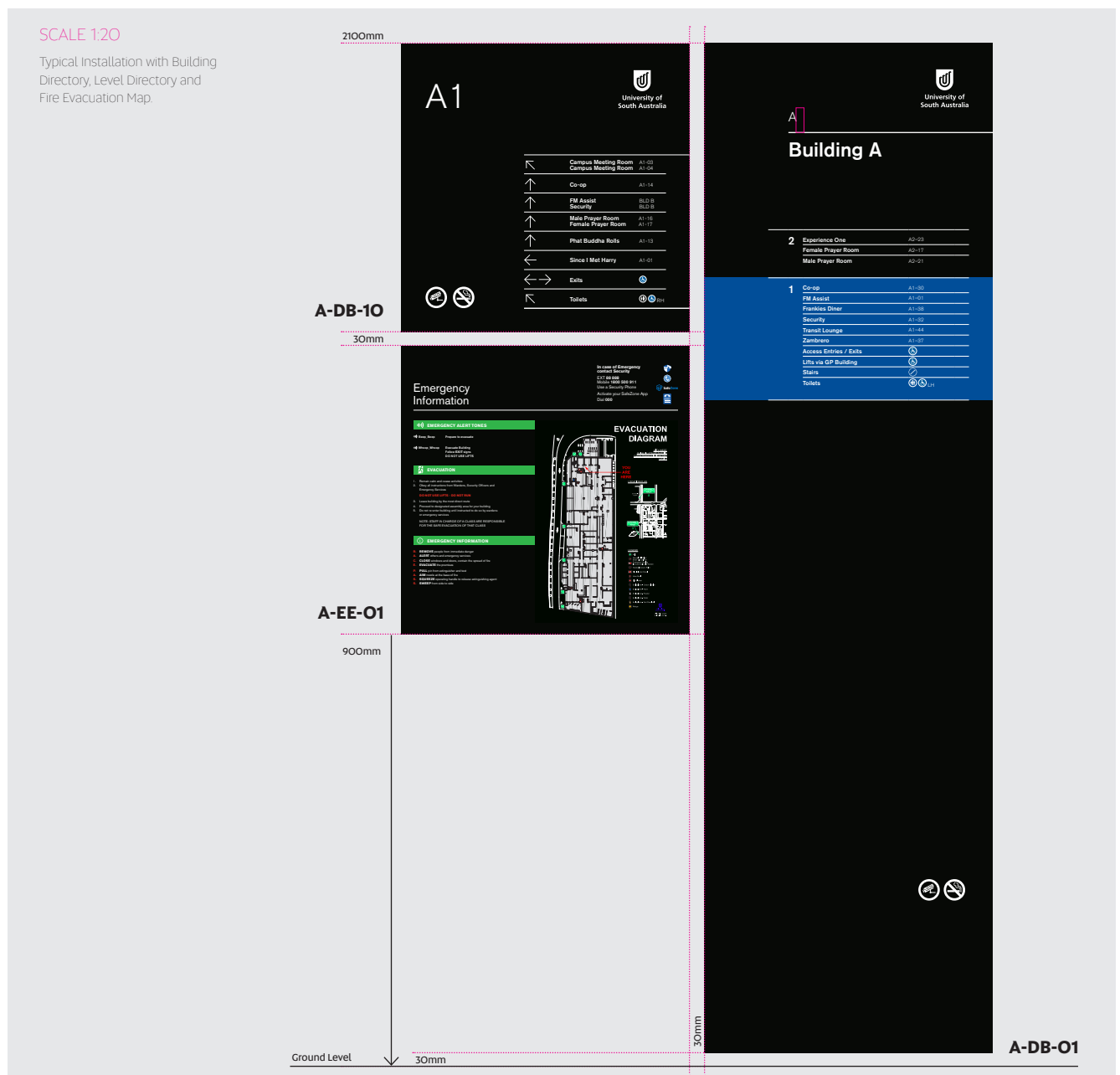
2100mm h x 600mm w



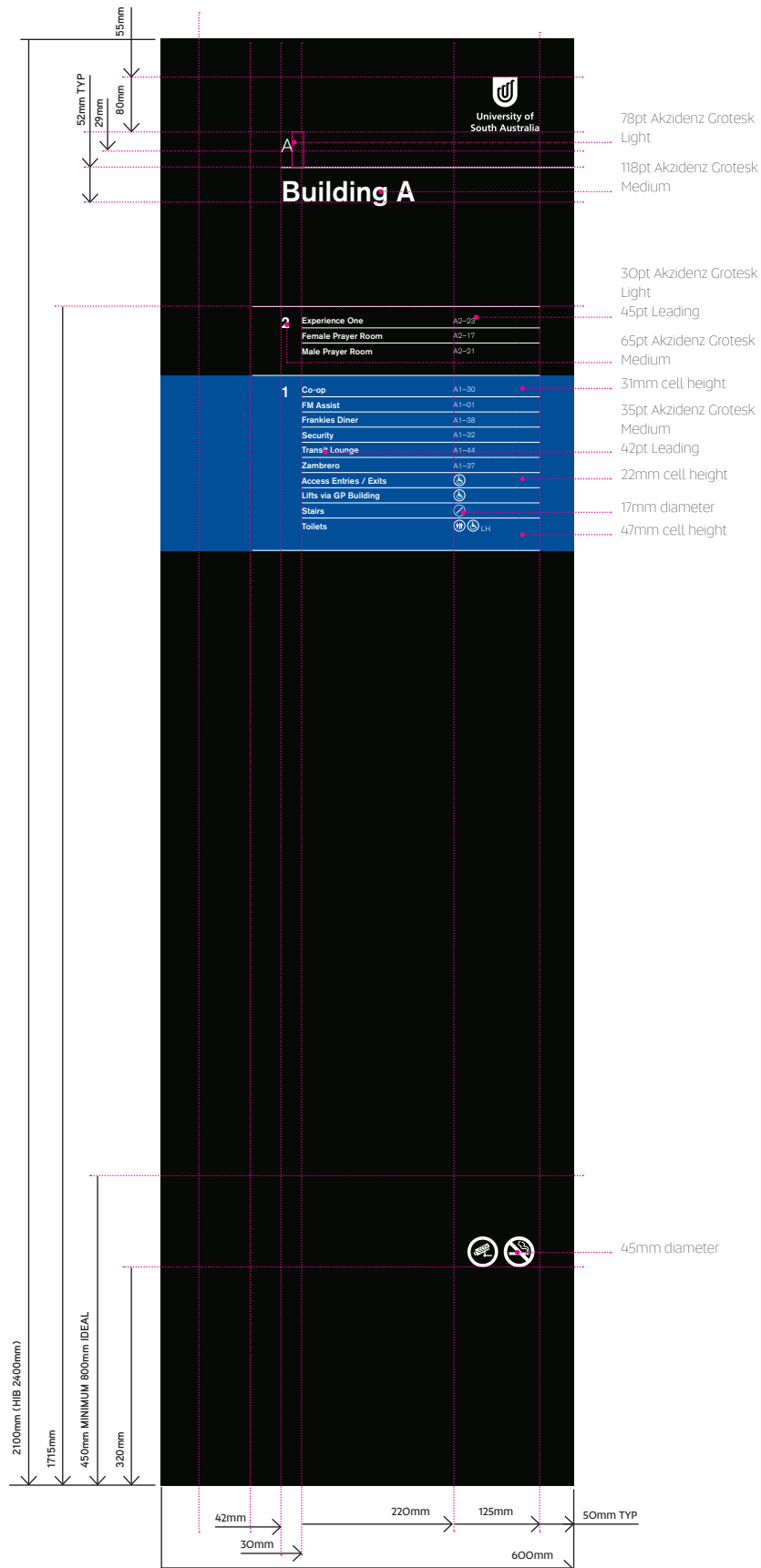
PMS 7686PC
CMYK 98/77/14/2



PMS Black 3
CMYK 38/35/33/92



SCALE 1:10



Directory Board: Type A Freestanding Specifications

A-DB-02

Description:

Free Standing Building Directory Board located at main entrance or main lift lobby.

Size:

2000mm h x 600mm h.

Specifications:

4mm Aluminium panel, Split batten fix to framework

Digital print, UV, overwrapped

Matt laminate

4mm aluminium custom split batten as per drawings with cleats

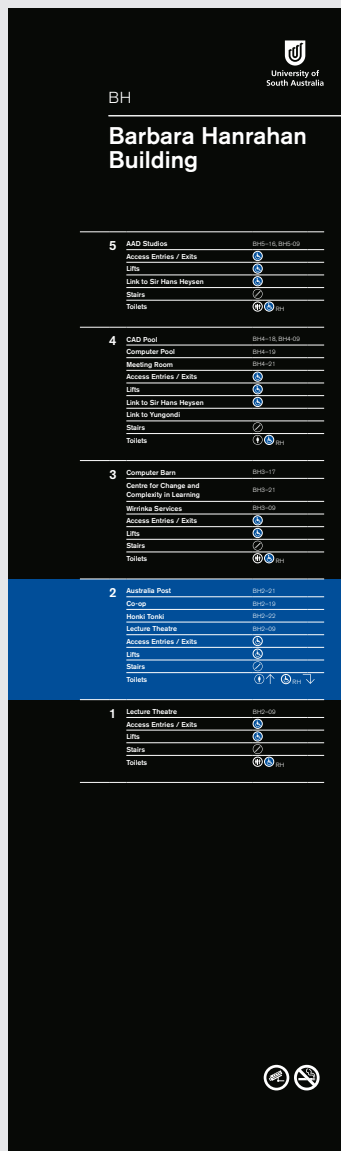


PMS 7686PC
CMYK 98/77/14/2

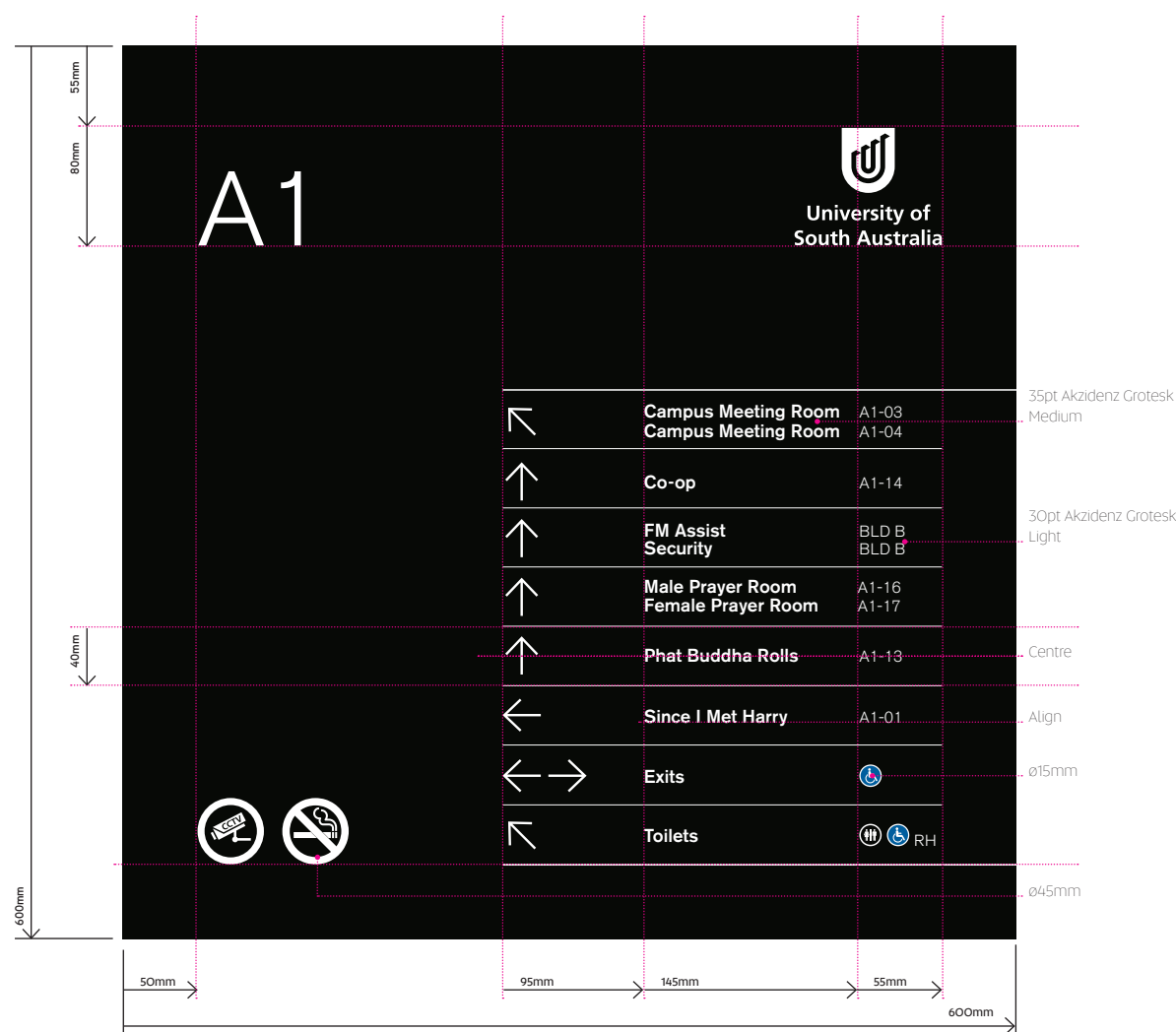


PMS Black 3
CMYK 38/35/33/92

SCALE 120



SCALE 1:5

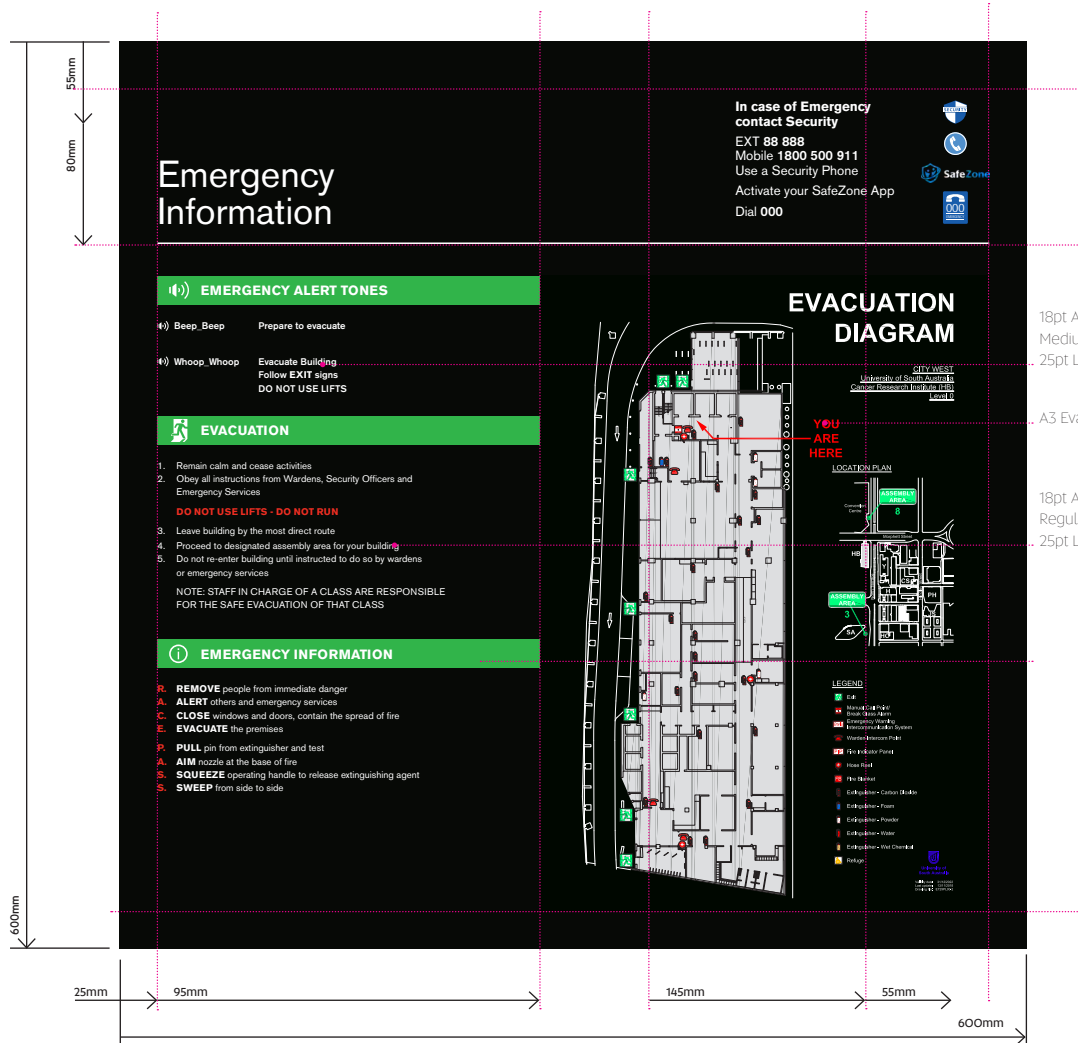


Directory Board: Type Emergency Evacuation Template

A-EE-01

SCALE 1:5

Portrait Evacuation Map

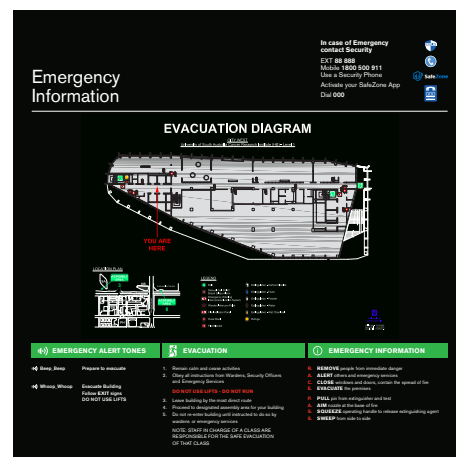


18pt Akzidenz Grotesk
Medium / Bold
25pt Leading

A3 Evacuation Map

18pt Akzidenz Grotesk
Regular
25pt Leading

Landscape Evacuation Map



Blade Amenity

Summary

- Type A
- Type B
- Type C

Blade Amenity: **Type A** Specifications

A-BA

Description: Access Signage

Blade amenity signage above entrance to facilities.

Size:

A) 360mm h x 150mm w.

B) 470mm h x 150mm w

Specifications:

CS400-HP Hallmark Projecting Sign

Graphics Face 360mm high x 150mm wide or 470mm h x 150mm w

Spray Frame and panel black

Installation:

Minimum height from ground 2180mm to bottom edge of blade (2700mm CL will leave 50mm above blade to ceiling using 470mm blade).

Where possible, 2440mm above FFL, to bottom edge of blade (2850 CL will leave 50mm above blade to ceiling using 360mm blade).



PMS 2945PC
CMYK 100/53/2/16



PMS Black
CMYK 0/0/0/100

Use this symbol if the male and female facilities are clearly designated/separated within the room.



A-BA-21



A-BA-21



A-BA-21

Use this symbol if the male and female facilities are shared within the room.



A-BA-85



A-BA-83



A-BA-35

Blade Amenity: **Type B** Specifications

A-BA

Description: General Amenities

Blade amenity signage above entrance to facilities.

Size:

A) 360mm h x 150mm w.

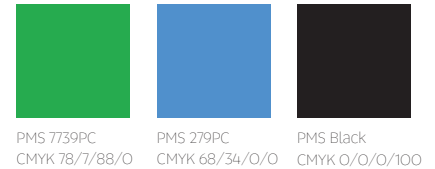
B) 470mm h x 150mm w

Specifications:

CS400-HP Hallmark Projecting Sign

Graphics Face 360mm high x 150mm wide or 470mm h x 150mm w

Spray Frame and panel black



A-BA-80

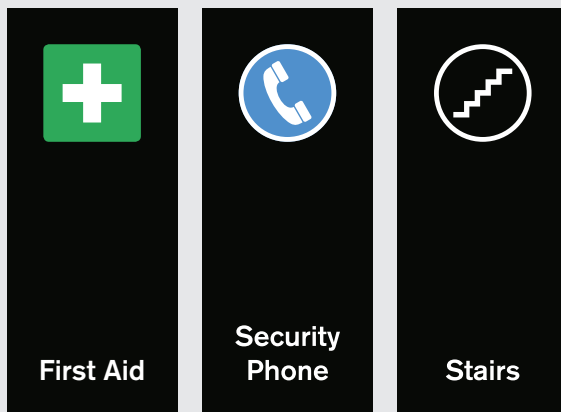
A-BA-751

A-BA-87

A-BA-76

A-BA-77

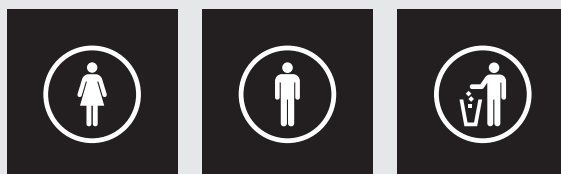
A-BA-55



A-BA-21

A-BA-55

A-BA-65



A-BA-80

A-BA-751

A-BA-21

Use symbol only in locations with low ceiling heights.



[A-DS-]

Door Signage

Door Signs

Summary

Type A

Type C

Type D

Door Sign: **Type A** Specifications

A-DS-01

Description:

Door plates for use on Solid Doors where regular changeover of information is required - for example, Offices, Boardrooms, Store Rooms.

VHB into position.

1650mm FFL to top of plate

Size:

63mm h x 420mm w.

Specifications:

S2K Architectural Door Plates, Anodised Black

Print spot white to black vinyl, apply to face of plate, trim to edge

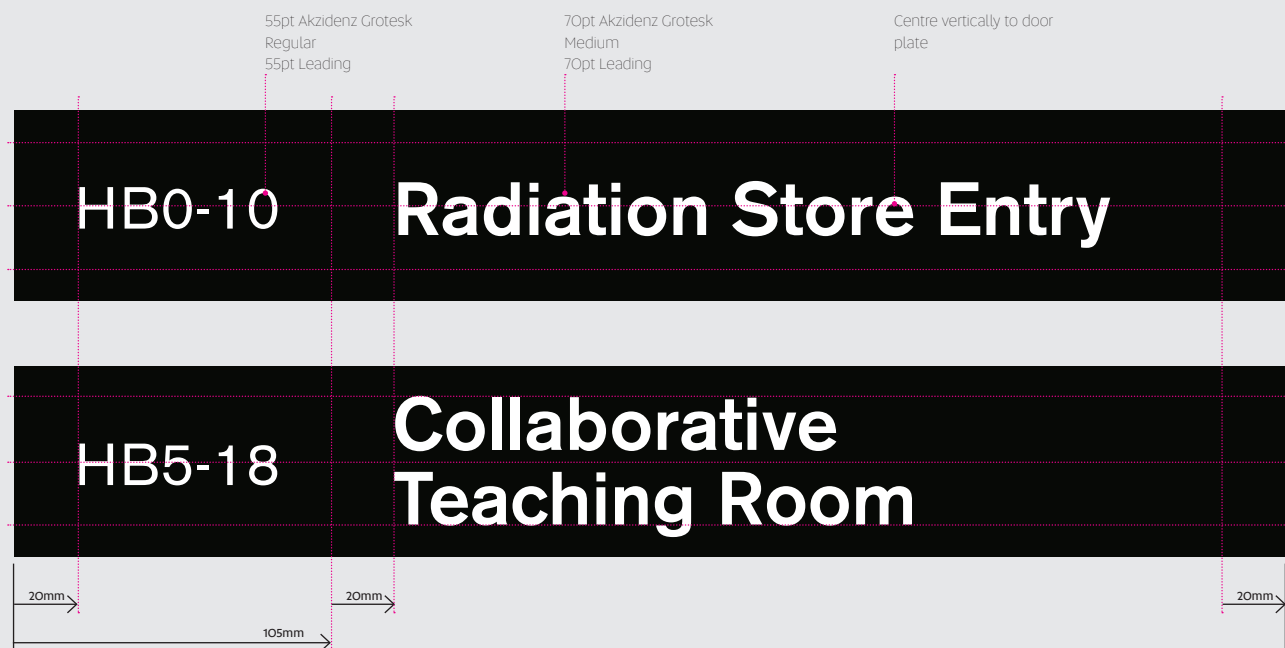
Installation:

Installation to centre of doors, or in the case of a viewing window, centre in the available space on the door.



PMS Black
CMYK 0/0/0/100

SCALE 1:25



Door Sign: Type C Specifications

A-DS-03

Description:

Door plates for use on Glazed Doors.

Size:

- 63mm h x 420mm w.
- 63mm h x 105mm w (Room Number Only)
- 126mm h x 420mm w.
- 147mm h x 420mm w

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

Print to optical clear, 10%spot white and 100% black, trimmed to edge
Installation to Doors: Apply direct to glazing

1650mm FFL to top of plate

Installation:

Installation to centre of door, or in the case of sliding doors, install to sidelight or window, 100mm from door side mullion
1650mm FFL to top of plate

Note: Magenta (Gary)
indicates Spot White



Spot White
CMYK 0/0/0/0



PMS Black
CMYK 0/0/0/100

SCALE 1:25

HB0-01	Public Lift Lobby
--------	-------------------

Shown as printed,
10% spot white

←	Use Main Doors
---	----------------

HB1-90a

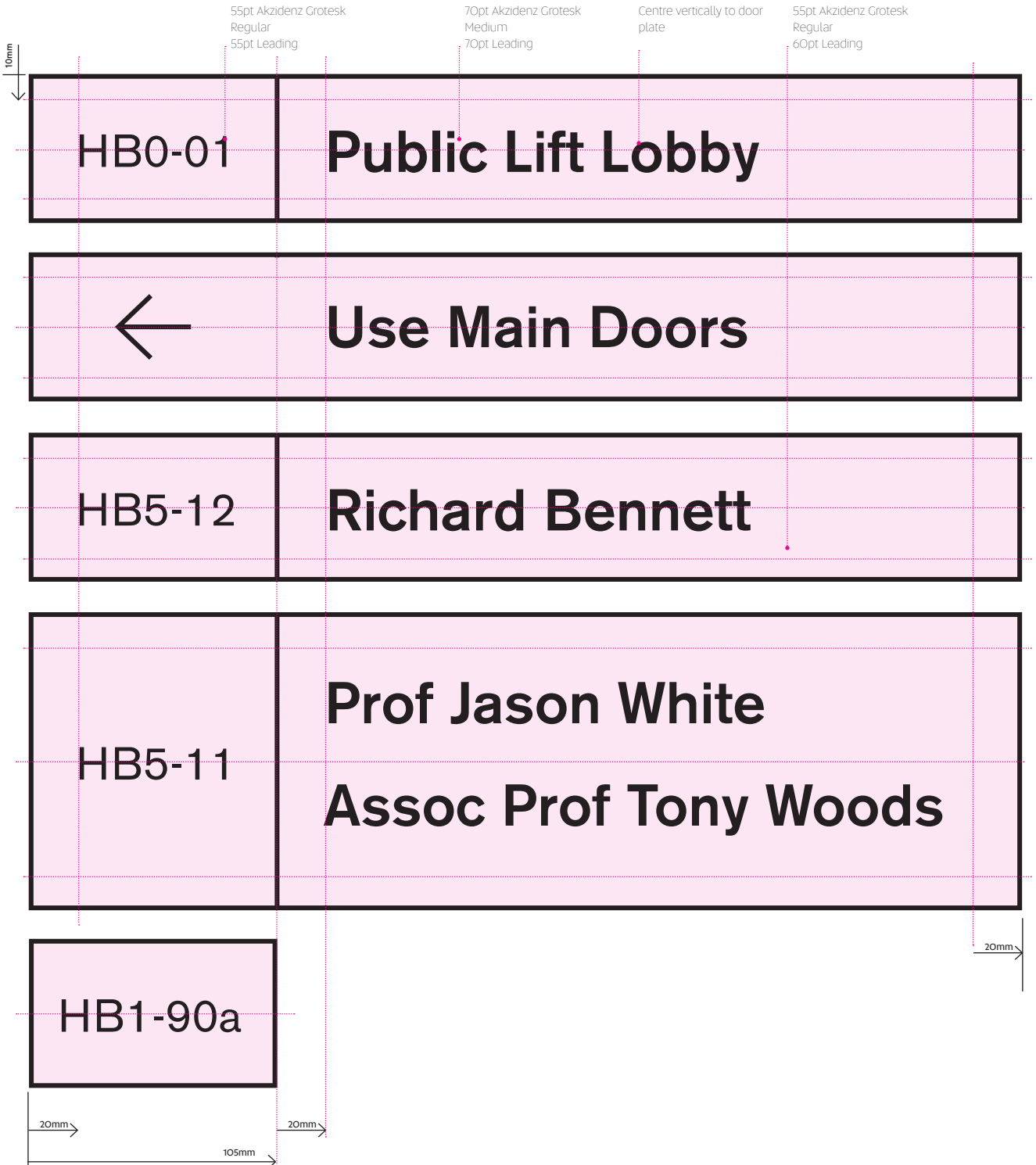
HB5-12	Richard Bennett
--------	-----------------

Shown as artwork,
10% PMS Gary

HB5-27	Line One Line Two
--------	----------------------

HB5-11	Transit Office Prof Jason White Assoc Prof Tony Woods
--------	---

Shown as artwork, 10%
PMS Gary / SPOT WHITE



Door Plate: **Type D** Specifications

A-DS-04

Description:

Door plates for use on Solid Doors where no change of information is required - for example, External Plant Rooms, Stairs, Fire Safety Door

Size:

63mm h x 420mm w.

126mm h x 420mm w

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

If installed to external louvre doors, match height to suit louvre spacing.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal), trim to edge

Installation:

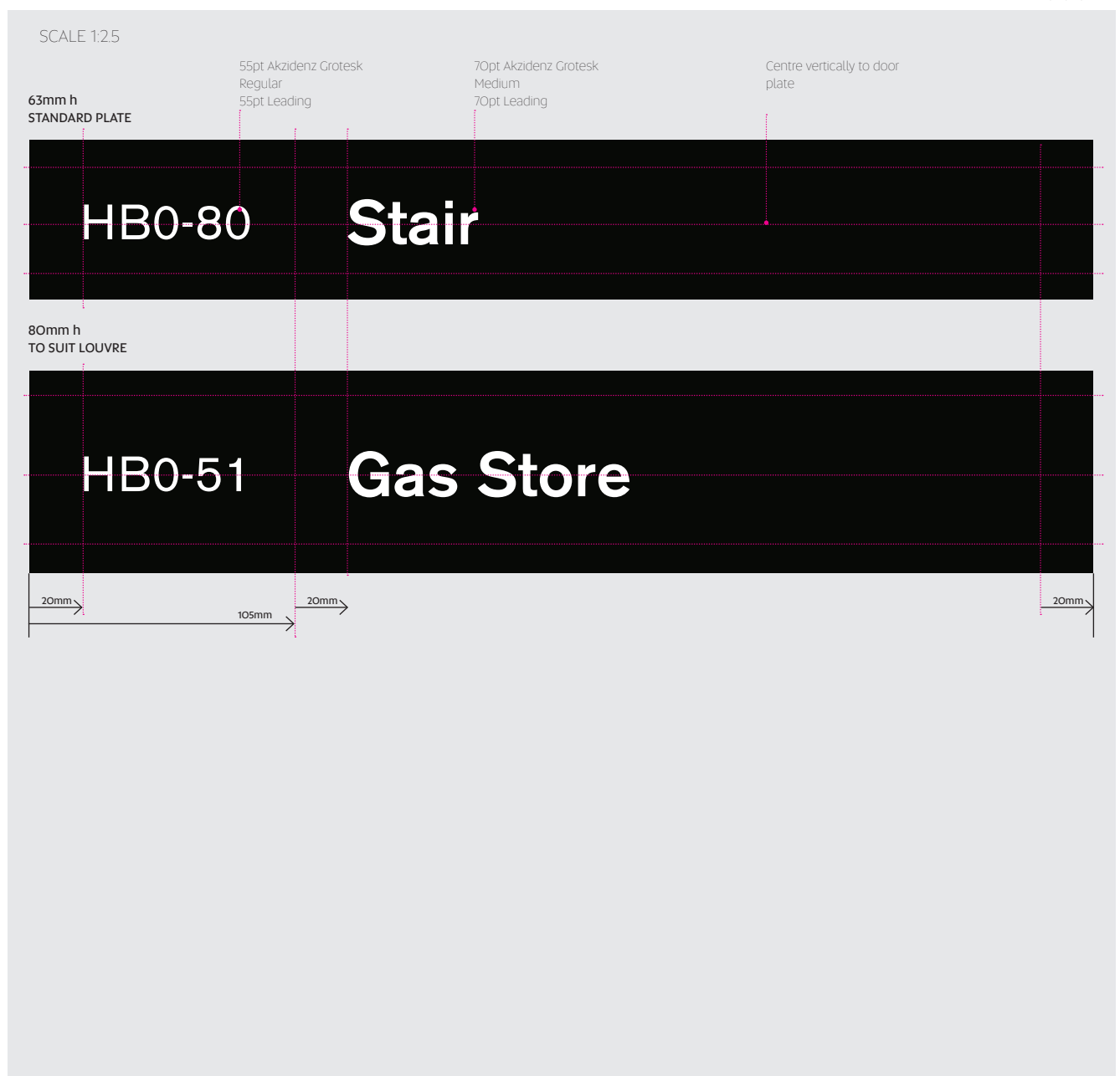
Installation to centre of doors, or in the case of a viewing window, centre in the available space on the door.

VHB into position.

1650mm FFL to top of plate



PMS Black
CMYK 0/0/0/100



Door Plate: **Type E** Specifications

A-DS-05

Description:

Room number or basic description for use in areas where a number only is required to identify a space for maintenance, or no door is present

Size:

63mm h x 420mm w.

Specifications:

Print to optical clear, spot white, trimmed to edge (or print in a contrasting colour to door frame)

Installation:

Door Frames: Position central to horizontal frame to the Top LH corner.
Position with LH edge of text aligning with RH edge of vertical upright.



Spot White
CMYK 0/0/0/0



Fire Safety

Summary

- Fire Safety Door
- Fire Hose Reel
- Fire Hydrant
- Fire Control Room
- Fire / Smoke Wall

Description:

Fire Safety Door plates for use on Solid Doors.

Size:

126mm h x 420mm w

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal) or Gloss laminate (external), trim to edge

Installation:

Installation to centre of doors, or in the case of a viewing window, centre in the available space on the door.

VHB into position (Matt Acrylic Plate).

Typically install to both sides of door.

1650mm FFL to top of plate

If required, install with 10mm spacing below DS-O1 or similar.

20mm Text Height



PMS Black
CMYK 0/0/0/100

SCALE 1:25

126mm h
STANDARD FIRE DOOR

80pt Akzidenz Grotesk
Medium
96pt Leading

To meet BCA requirements,
20mm high text

**FIRE SAFETY DOOR
DO NOT OBSTRUCT
DO NOT KEEP OPEN**

20mm

Description:

Fire Safety Door plates for use on Glazed Doors.

Size:

126mm h x 420mm w

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

UV Digital print with Matt Laminate (internal) or Gloss laminate (external), trim to edge

Installation:

Installation to centre of doors, or in the case of a viewing window, centre

in the available space on the door.

Install direct to glazing (Cast Vinyl).

Typically install to both sides of door.

1650mm FFL to top of plate

If required, install with 10mm spacing below DS-O3 or similar.

20mm Text Height



PMS Black
CMYK 0/0/0/100

SCALE 1:25

126mm h
STANDARD FIRE DOOR

80pt Akzidenz Grotesk
Medium
96pt Leading

To meet BCA requirements,
20mm high text

**FIRE SAFETY DOOR
DO NOT OBSTRUCT
DO NOT KEEP OPEN**

20mm

Description:

Fire Hose Reel and Fire Hydrant Signage for use on Solid Doors

Size:

336mm h x 420mm w.

420mm h x 420mm h

336mm h x 787.5mm w

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal) or Gloss Laminate (External)

Installation:

Installation to doors: VHB into position.

1650mm FFL to top of plate

50mm Text Height



PMS Black
CMYK 0/0/0/100

SCALE 1:525

420mm h
FHR and WIP

HB2-01b

**FIRE
HOSE
REEL &
WIP**

336mm h
FHR

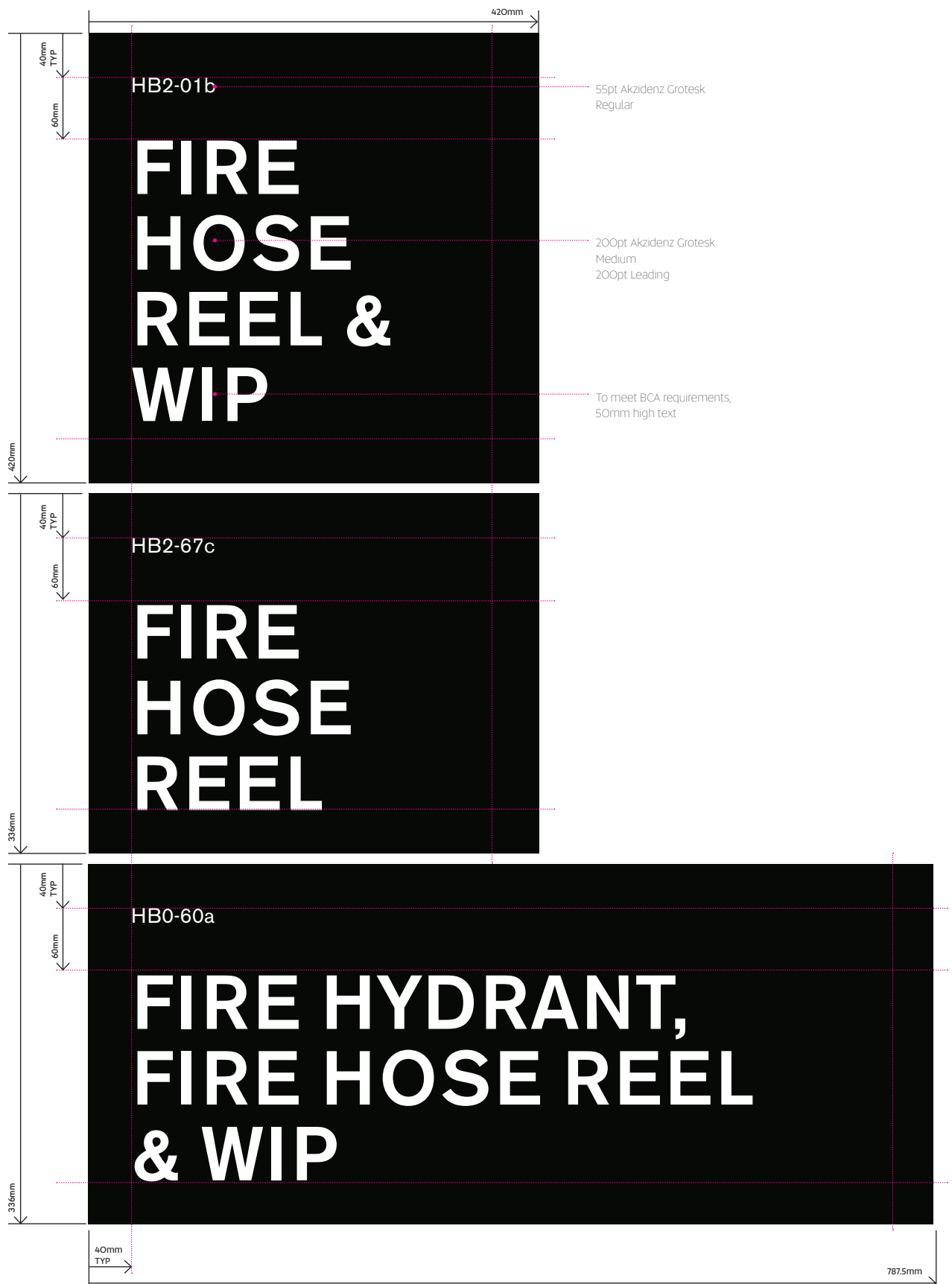
HB2-67c

**FIRE
HOSE
REEL**

336mm h
FHR, WIP and HYDRANT

HB0-60a

**FIRE HYDRANT,
FIRE HOSE REEL
& WIP**



Description:

Fire Hydrant and Sprinkler Booster Signage for use on Solid Doors

Size:

2 x panels 530mm w x 420mm h to accommodate door leaf

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Gloss Laminate (External)

Installation:

Installation to doors: VHB into position.

1650mm FFL to top of plate

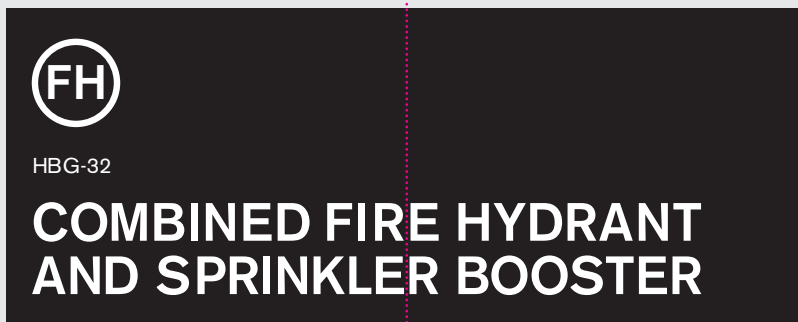
50mm Text Height

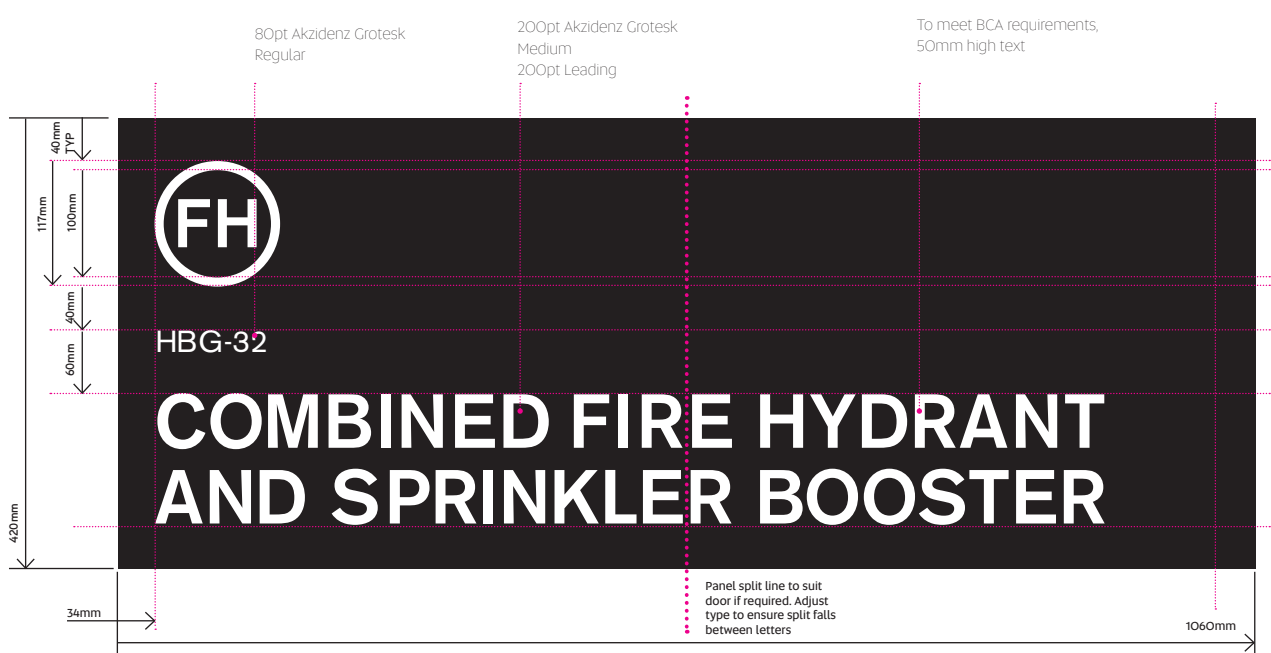
FH 100mm diameter circle to suit BCA guidelines



PMS Black
CMYK 0/0/0/100

SCALE 1:10





Description:

Fire Hose Reel and Fire Hydrant Signage for use on Solid Doors

1650mm FFL to top of plate

50mm Text Height

Size:

420mm w x 336mm h

Panel heights are based on increments of 21mm, deduced from the S2K doorplate system.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Gloss Laminate (External)

Installation:

Installation to doors: VHB into position.



PMS Black
CMYK 0/0/0/100

SCALE 1:525





Description:

Identify Fire and Smoke Walls

Size:

21mm h x 150mm w.

Specifications:

Engraved **Trafolyte** or print to cast vinyl

Installation:

Qty: Install every 4m along fire walls, just below ceiling level.



PMS 485PC
CMYK 0/95/100/0



PMS Black
CMYK 0/0/0/100

SCALE 1:1

A-FS-O5A
Fire Wall

FIRE WALL

4Opt Akzidenz Grotesk
Medium

A-FS-O5B
Smoke Wall

SMOKE WALL

Braille

Summary

- Type A
- Type B
- Type C
- Type D

Braille: **Type A** Specifications

A-BR

Description: Braille Signage

Braille signage to identify amenities.

Size:

A) 200mm h x 265mm w.

Specifications:

Interior membrane on 3mm acrylic backers with edges painted

3M Black background with raised white text/graphics

Access or deafness symbol raised white on a vivid blue field

Adhesive to rear

Installation:

Bottom line of Braille at 1250mm above FFL or to meet AS1428.1 and BCA D3.6

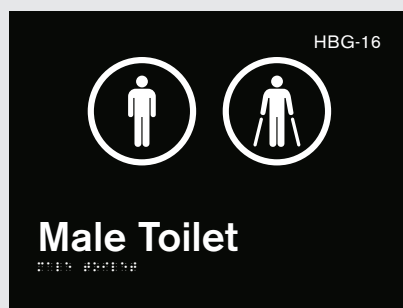
Install to wall adjacent door handle, 100mm from architrave.

In the instance of a braille to a cubicle door, install centre to door.

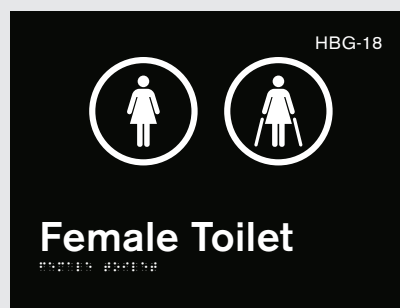


PMS Black
CMYK 0/0/0/100

SCALE 1:5



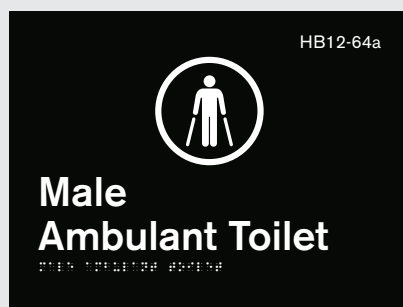
A-BR-O1



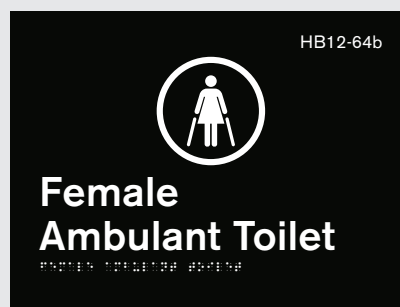
A-BR-O2



A-BR-O3



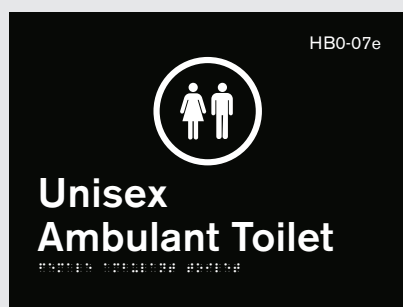
A-BR-O4



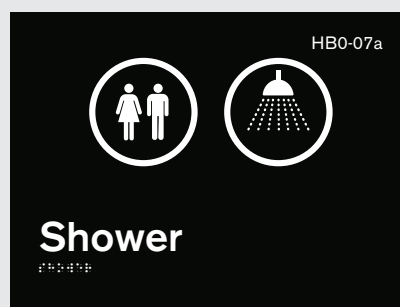
A-BR-O5



A-BR-O6



A-BR-O7



A-BR-O8

Braille: **Type B** Specifications

A-BR

Description: Braille Signage

Braille signage to identify amenities.

Size:

A) 200mm h x 310mm w.

B) 200mm h x 370mm w

Specifications:

Interior membrane on 3mm acrylic backers with edges painted

3M Black background with raised white text/graphics

Access or deafness symbol raised white on a vivid blue field

Adhesive to rear

Installation:

Bottom line of Braille at 1250mm above FFL or to meet AS1428.1 and BCA D3.6

Install to wall adjacent door handle, 100mm from architrave



PMS 2945PC
CMYK 100/53/2/16

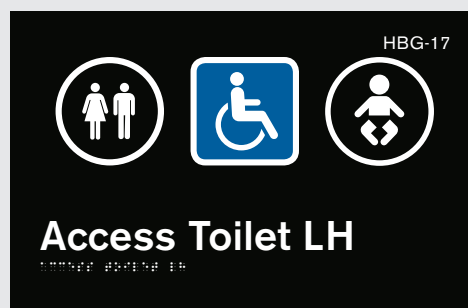


PMS Black
CMYK 0/0/0/100

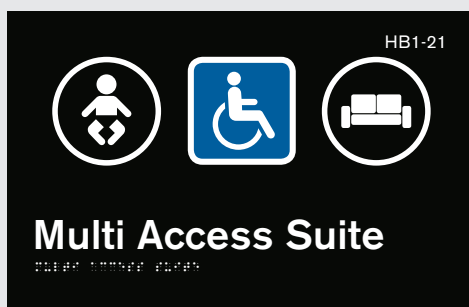
SCALE 1:5



A-BR-20A



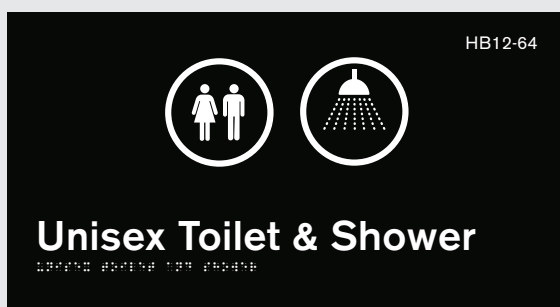
A-BR-20B



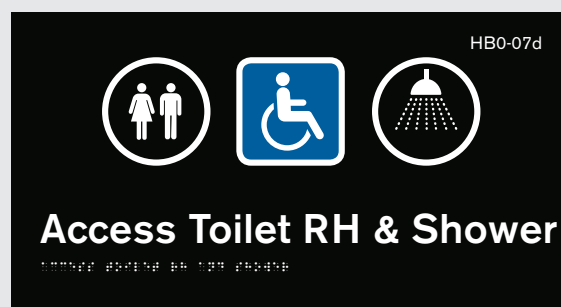
A-BR-21



A-BR-22A (RH)
A-BR-22B (LH)



A-BR-23



A-BR-24A (RH)
A-BR-24AB (LH)

Braille: **Type C** Specifications

A-BR

Description: Braille Signage

Braille signage to identify hearing Augmentation Facilities

Size:

- A) 200mm h x 285mm w.
- B) 200mm h x 210mm w
- C) 200mm h x 325mm w

Specifications:

Interior membrane on 3mm acrylic backers with edges painted
3M Black background with raised white text/graphics
Access or deafness symbol raised white on a vivid blue field

Adhesive to rear

Installation:

Bottom line of Braille at 1250mm above FFL or to meet AS1428.1 and BCA D3.6
Install to both sides of door so visible prior to entry and whilst in room.

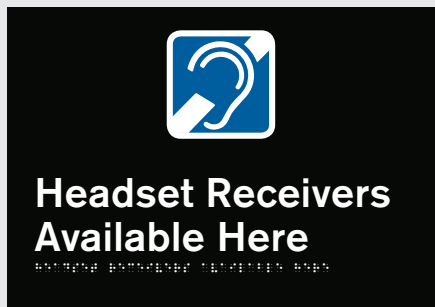


PMS 2945PC
CMYK 100/53/2/16

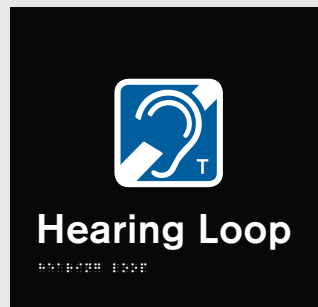


PMS Black
CMYK 0/0/0/100

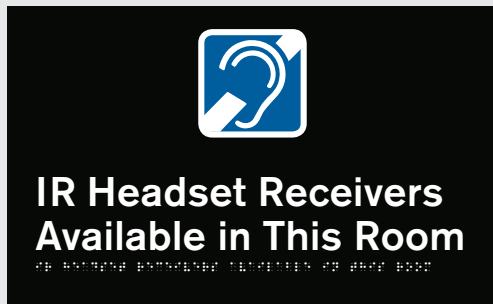
SCALE 1:5



A-BR-30



A-BR-31



A-BR-32

Braille: **Type D** Specifications

A-BR

Description: Braille Signage

Braille signage to identify egress

Size:

- A) 200mm h x 310mm w
- B) 200mm h x 210mm w
- C) 200mm h x 285mm w
- D) 100mm h x 210mm w
- E) 200mm h x 265mm w
- F) 63mm h x 285mm w

Specifications:

Interior membrane on 3mm acrylic backers with edges painted
3M Black background with raised white text/graphics

Access or deafness symbol raised white on a vivid blue field
Adhesive to rear

Installation:

Bottom line of Braille at 1250mm above FFL or to meet AS1428.1 and
BCA D3.6



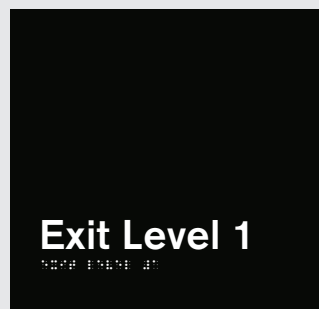
PMS 2945PC
CMYK 100/53/2/16

PMS Black
CMYK 0/0/0/100

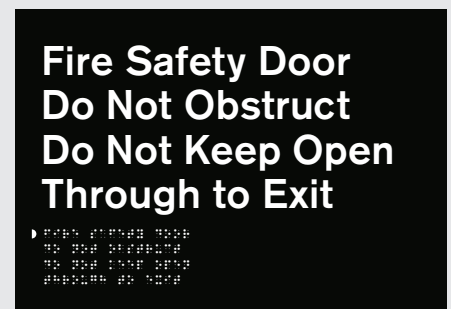
SCALE 1:5



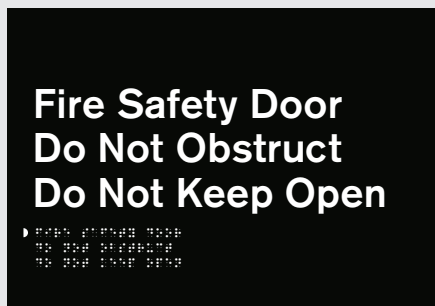
A-BR-40B (Level 1)



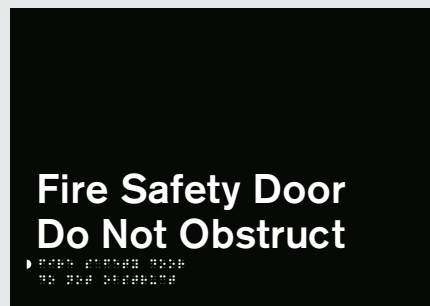
A-BR-41B (Level 1)



A-BR-42



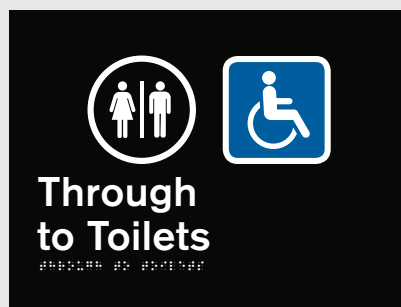
A-BR-43



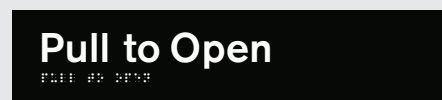
A-BR-44



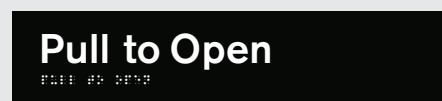
A-BR-45



A-BR-46

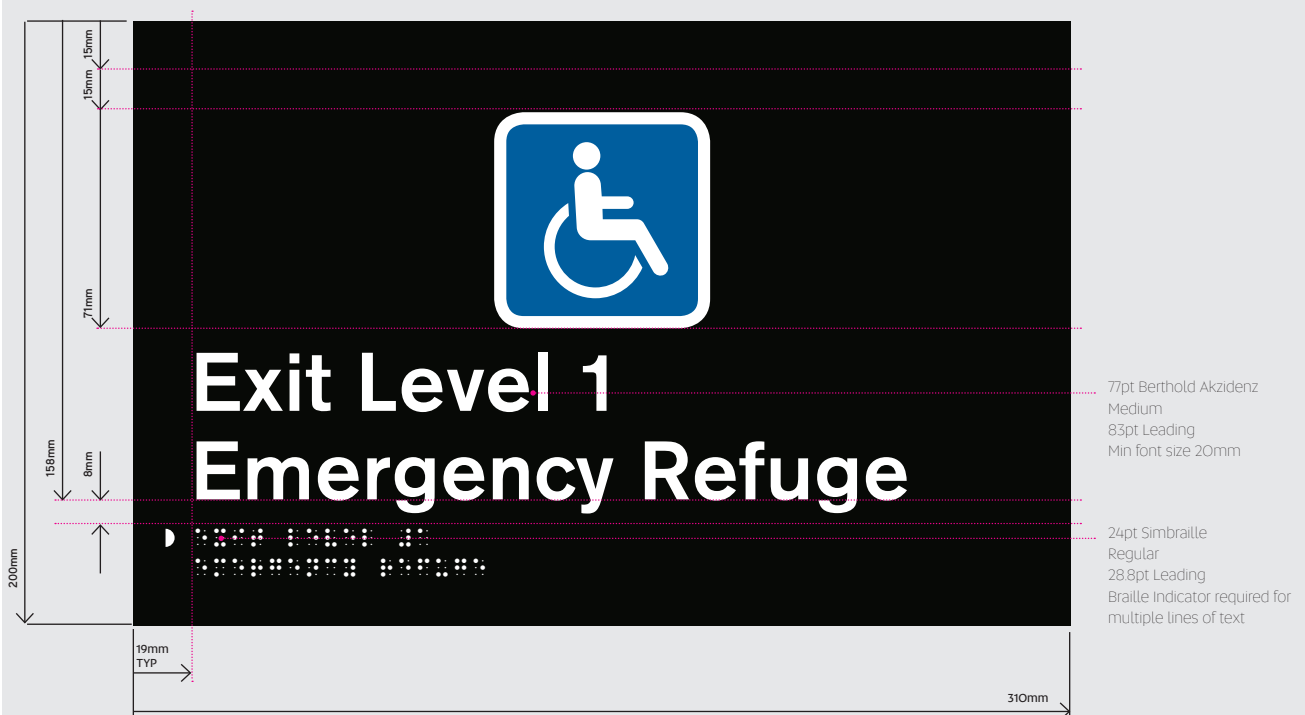
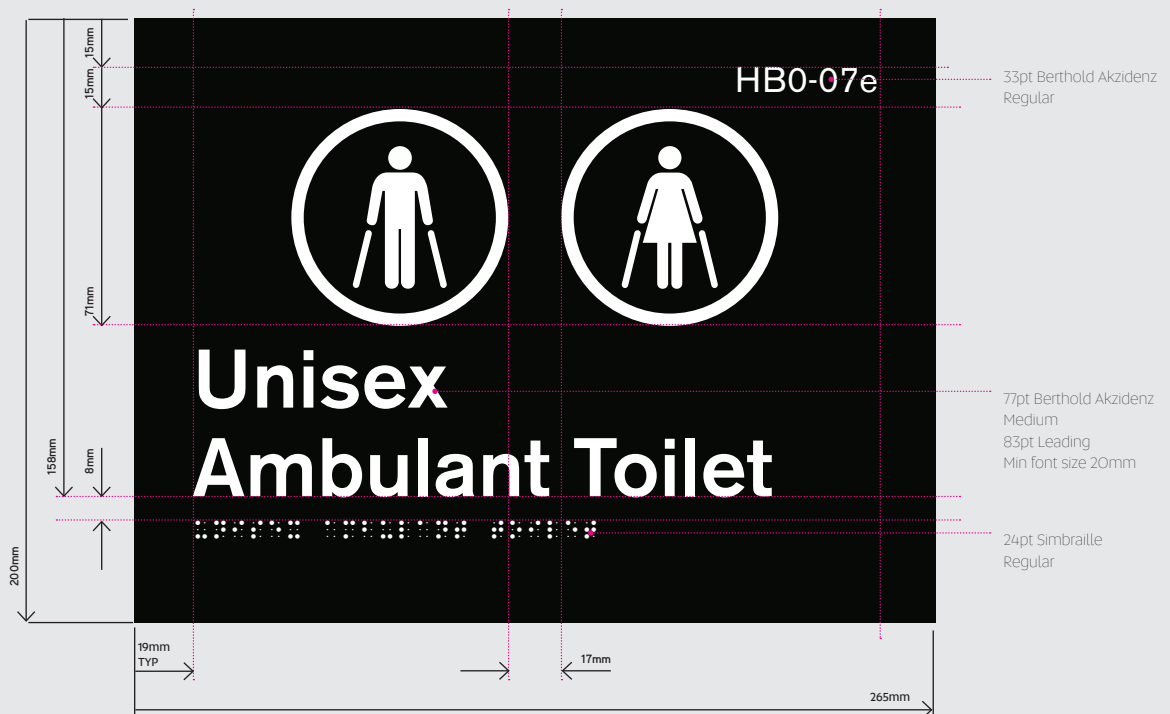


A-BR-47



A-BR-48

Signs for unisex accessible facilities shall be provided with the letters LH or RH to indicate a left-hand or right-hand side transfer onto the WC pan.
REFER BCA D36 and AS1428.1 for specific details



Frosting / Window Graphics

Summary

Frieze Type A
Privacy Type B

Frieze: **Type A** Specifications

A-FR-O1

Description:

To meet BCA and AS1428.1 guidelines.

Where there is no chair rail, handrail or transom, all frameless or fully glazed doors, sidelights, including any glazing capable of being mistaken for a doorway or opening, shall be clearly marked for their full width with a solid and non-transparent contrasting line. The contrasting line shall be not less than 75mm wide and shall extend across the full width of the glazing panel. The lower edge of the contrasting line shall be located between 900mm and 1000mm above the plane of the finished floor level.

Any contrasting line on the glazing shall provide a minimum of 30% luminance contrast when viewed against the floor surface or surfaces

within 2m of the glazing on the opposite side.

Specifications:

Print to optical clear

Spot white print to optical clear, with opacity as required.

Clear Laminate

Installation:

Mount to AS1428.1 standards. Lower edge of solid strip to be 900mm FFL

Note: Magenta (Gary)
indicates Spot White



Privacy: Type B Specifications

A-FR-02

Description:

To meet BCA and AS1428.1 guidelines.
Where there is no chair rail, handrail or transom, all frameless or fully glazed doors, sidelights, including any glazing capable of being mistaken for a doorway or opening, shall be clearly marked for their full width with a solid and non-transparent contrasting line. The contrasting line shall be not less than 75mm wide and shall extend across the full width of the glazing panel. The lower edge of the contrasting line shall be located between 900mm and 1000mm above the plane of the finished floor level.
Any contrasting line on the glazing shall provide a minimum of 30% luminance contrast when viewed against the floor surface or surfaces

within 2m of the glazing on the opposite side.

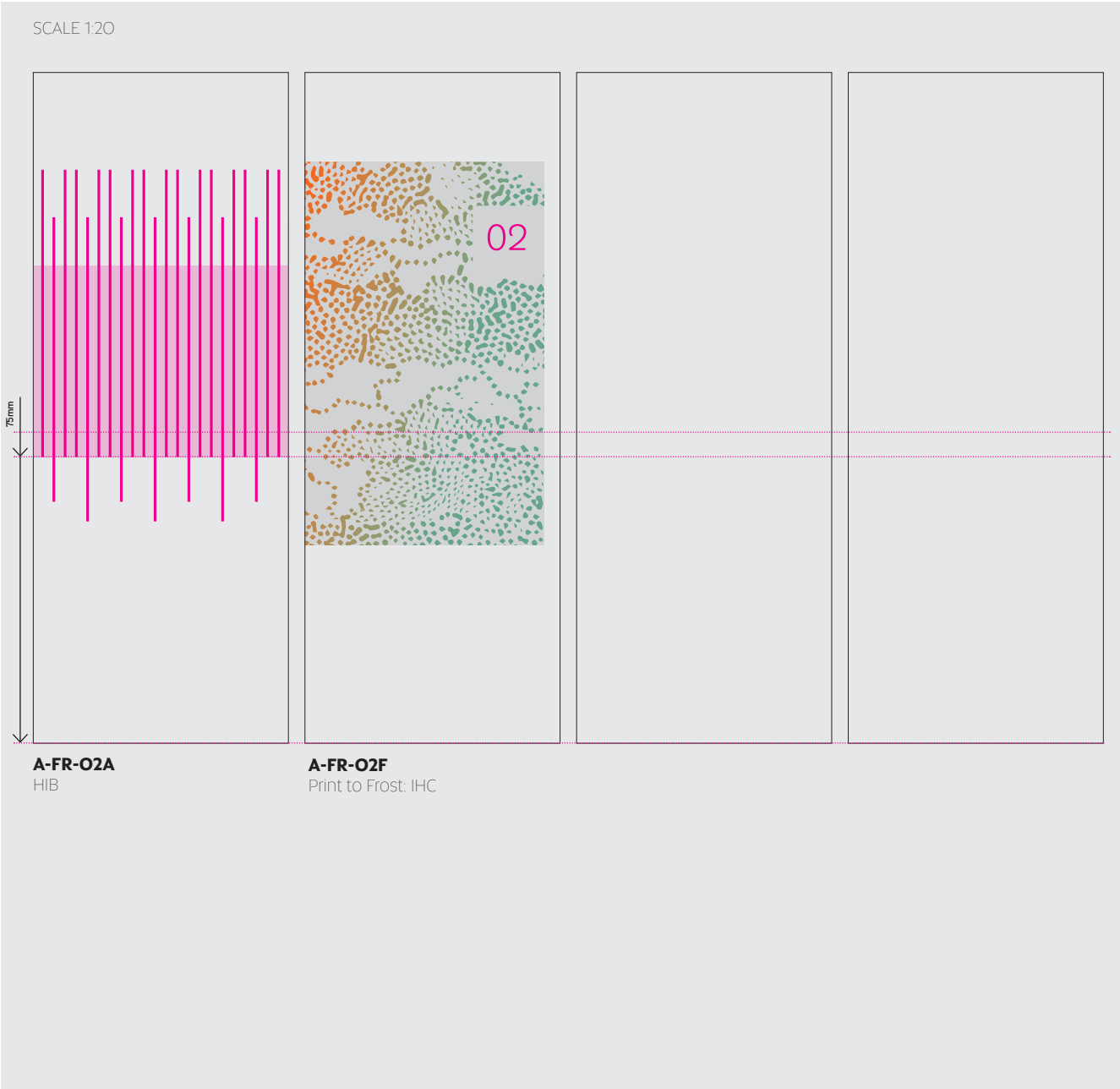
Specifications:

Print to optical clear
Spot white print to optical clear, with opacity as required.
Clear Laminate

Installation:

Mount to AS1428.1 standards. Lower edge of solid strip to be 900mm FFL

Note: Magenta (Gary) indicates Spot White



Work Health & Safety

Summary

Hazardous Goods Lift
Recycled Water

Work Health & Safety: Hazardous Goods Lift A-WHS-01 Specifications

Description:

Hazardous Goods Lift signage.

Size:

297mm h x 210mm w.

Specifications:

3mm ACM, Cast UV digital print, edges overwrapped, matt laminate

210mm w x 297mm h

VHB into position

Installation:

VHB into position, mount above call bell for lift and inside lift.

Template:

InDesign template

SCALE 1:2

Guide for Using Lift in Hazardous Goods Mode

Authorised Trained Staff * (ATS) Only

1. Press Call Button outside lift to summon
Lift arrives
2. ATS* badge reader inside lift marked "Activate"
3. Red light will glow when in Hazardous Goods mode
4. Press the required destination Level
5. Load Lift with Hazardous Goods
6. **Ensure NO people remain inside the lift with the Goods**
7. Outside the lift badge the "Send" reader
Lift doors will close
Lift will travel to the required Level and park
Doors remain closed
8. ATS* use other lift or stairs to reach required Level
9. Same ATS* badge the lift "Open" card reader outside the lift
Doors open
10. Safely remove Hazardous Goods - ensure lift is clear
11. Same ATS to badge the "De-Activate" card reader inside lift
Lift returns to Normal Operation.



A-WHS-01

Work Health & Safety: Recycled Water Specifications

A-WHS-02

Description:

Recycled Water warning signage

Size:

A: 200mm h x 200mm w.

B: 280mm h x 200mm w

Specifications:

A: 3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal)

VHB into position

B: 3mm Aluminium

2 Pac spray to match PMS 7686C

Vinyl text application

2 Pac Clear

Installation:

A: VHB to wall adjacent tap

B: Installed to column, post adjacent tap external to building

Silicone and VHB into position



PMS Black
CMYK 0/0/0/100

SCALE 1/4



Building Facilities

Summary

Sign Type C

Building Facilities: Bins Specifications

A-BF-O1

Description:

Internal Bin Signage

Size:

A: 63mm h x360mm w.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal)

Installation:

VHB into position to vertical surface of bin enclosure, below or above flap opening. Do not install to flap.



PMS 116C
CMYK 0/14/100/0



PMS 7626C
CMYK 91/0/100/0



PMS 299C
CMYK 86/8/0/0

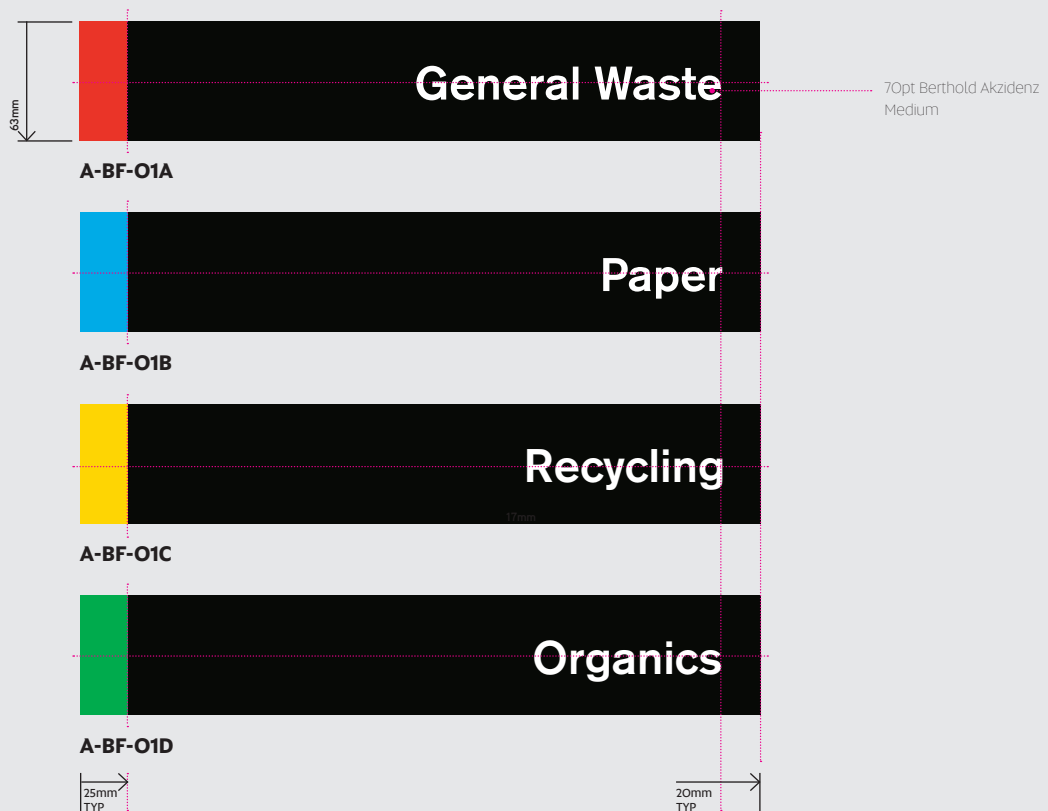


PMS 7626C
CMYK 0/96/95/2



PMS Black
CMYK 0/0/0/100

SCALE 1:4



Building Facilities: Bins Specifications

A-BF-01

Description:

Internal Bin Signage

Size:

A: 110mm h x 600mm w.

Specifications:

UV Digital print with Matt Laminate (internal)

Apply direct to bin surface

Installation:

Apply as a cast vinyl sticker direct to the bin. Do not install to flap.



PMS 116C
CMYK 0/14/100/0



PMS 7626C
CMYK 91/0/100/0



PMS 299C
CMYK 86/8/0/0

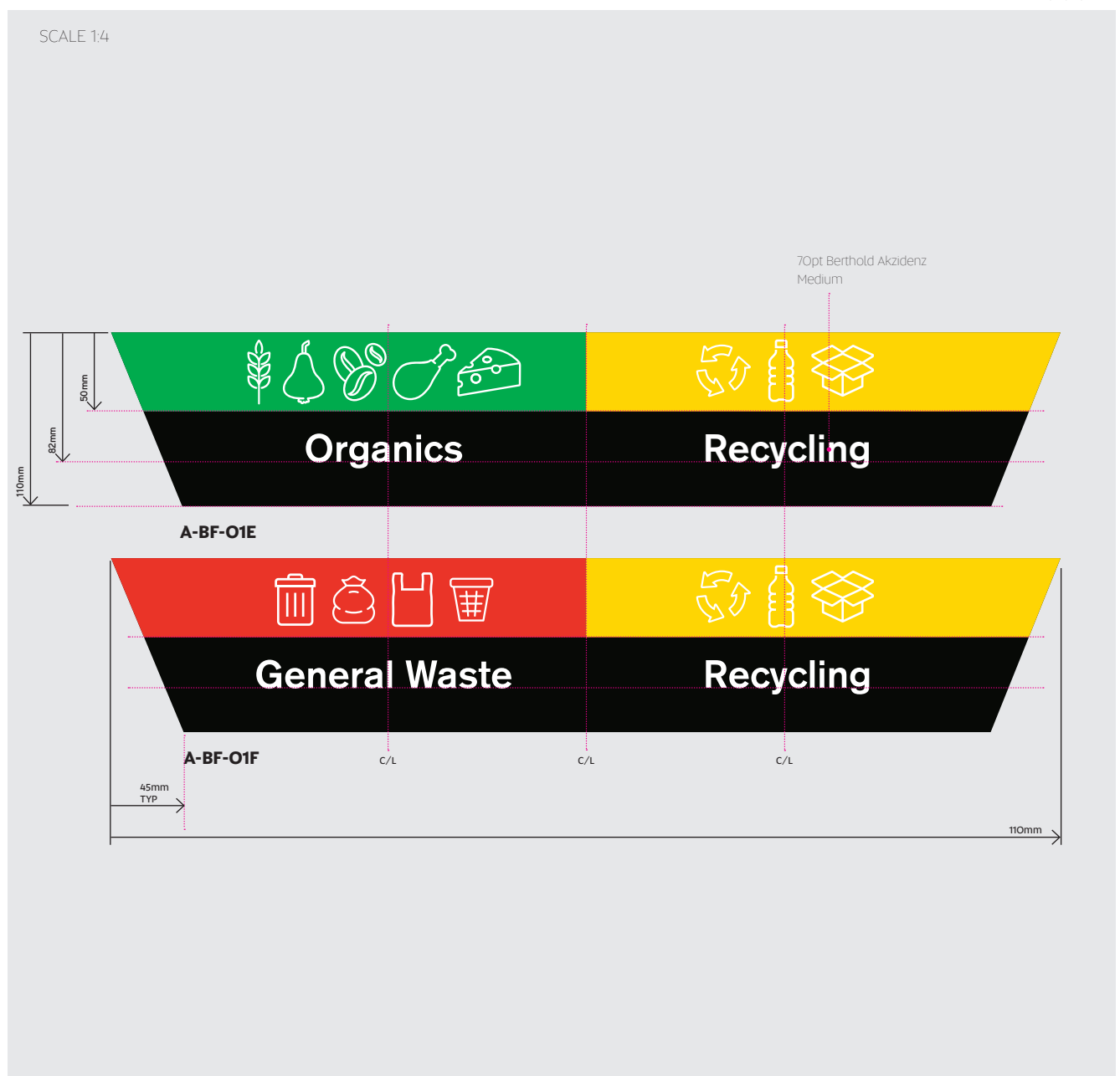


PMS 7626C
CMYK 0/96/95/2



PMS Black
CMYK 0/0/0/100

SCALE 1/4



Description:

AMX Plate signage to be installed immediately adjacent AMX plate

Size:

100mm h x 200mm w.

Specifications:

UV print, Matte Laminate and mount to 3mm black acrylic
Edges overwrapped

Installation:

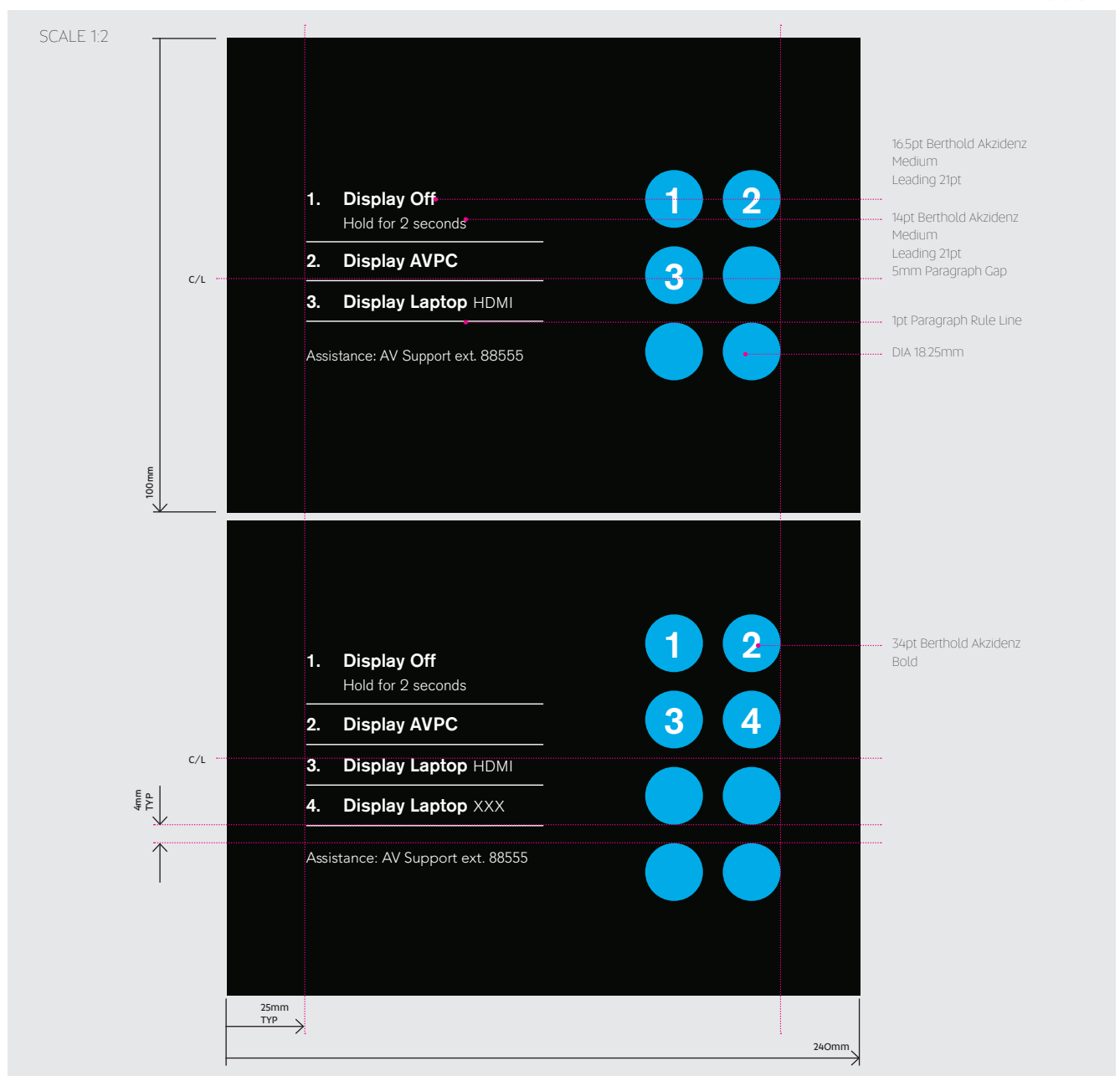
VHB into position



PMS 299C
CMYK 86/8/0/0



PMS Black
CMYK 0/0/0/100



Description:

AMX Plate signage to be installed immediately adjacent AMX plate

Size:

A-BF-04A and A-BF-04B: 78mm h x 350mm w.

A-BF-04C and A-BF-04D: 157mm h x 350mm w.

A-BF-04E: 157mm h x 625mm w.

A-BF-04F: 157mm h x 465mm w.

Specifications:

A-BF-04A and A-BF-04B: Spot white print to optical clear, Clear Laminate

A-BF-04C and A-BF-04D: 3mm Black Matt Acrylic plate with spacer
UV Digital print with Matt Laminate (internal)

A-BF-04E and A-BF-04F: 3mm Black Matt Acrylic plate with spacer
UV Digital print with Matt Laminate (internal)

Installation:

A-BF-04A and A-BF-04B: Install to internal face of glazing where possible.

A-BF-04C and A-BF-04D: VHB into position

A-BF-04E and A-BF-04F: VHB into position

A-BF-04F: VHB into position

Template:

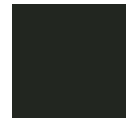
Illustrator template
available



Spot White
CMYK 0/0/0/0



PMS 7686PC
CMYK 98/77/14/2



PMS Black 3
CMYK 38/35/33/92

SCALE 1:4

Your image may be recorded
**CCTV cameras
in operation**
For further information contact UniSA Security 1800 500 911



A-BF-04A

Your image may be recorded
**CCTV cameras
in operation**
For further information contact UniSA Security 1800 500 911



A-BF-04B

Your image may be recorded
**CCTV cameras
in operation**
For further information contact UniSA Security 1800 500 911



A-BF-04C

Your image may be recorded
**CCTV cameras
in operation**
For further information contact UniSA Security 1800 500 911



A-BF-04D


**University of
South Australia**

Your image may be recorded
**CCTV cameras
in operation**



For further information contact UniSA Security 1800 500 911

A-BF-04E


**University of
South Australia**

Your image may be recorded
**CCTV cameras
in operation**



For further information contact UniSA Security 1800 500 911

A-BF-04F

Building Facilities: External Phones

Specifications

A-BF-05

Description:

IT Help Phone Signage, installation directly above phone

Size:

240mm h x 100mm w.

Specifications:

3mm Black Matt Acrylic plate with spacer

UV Digital print with Matt Laminate (internal)

Installation:

VHB into position

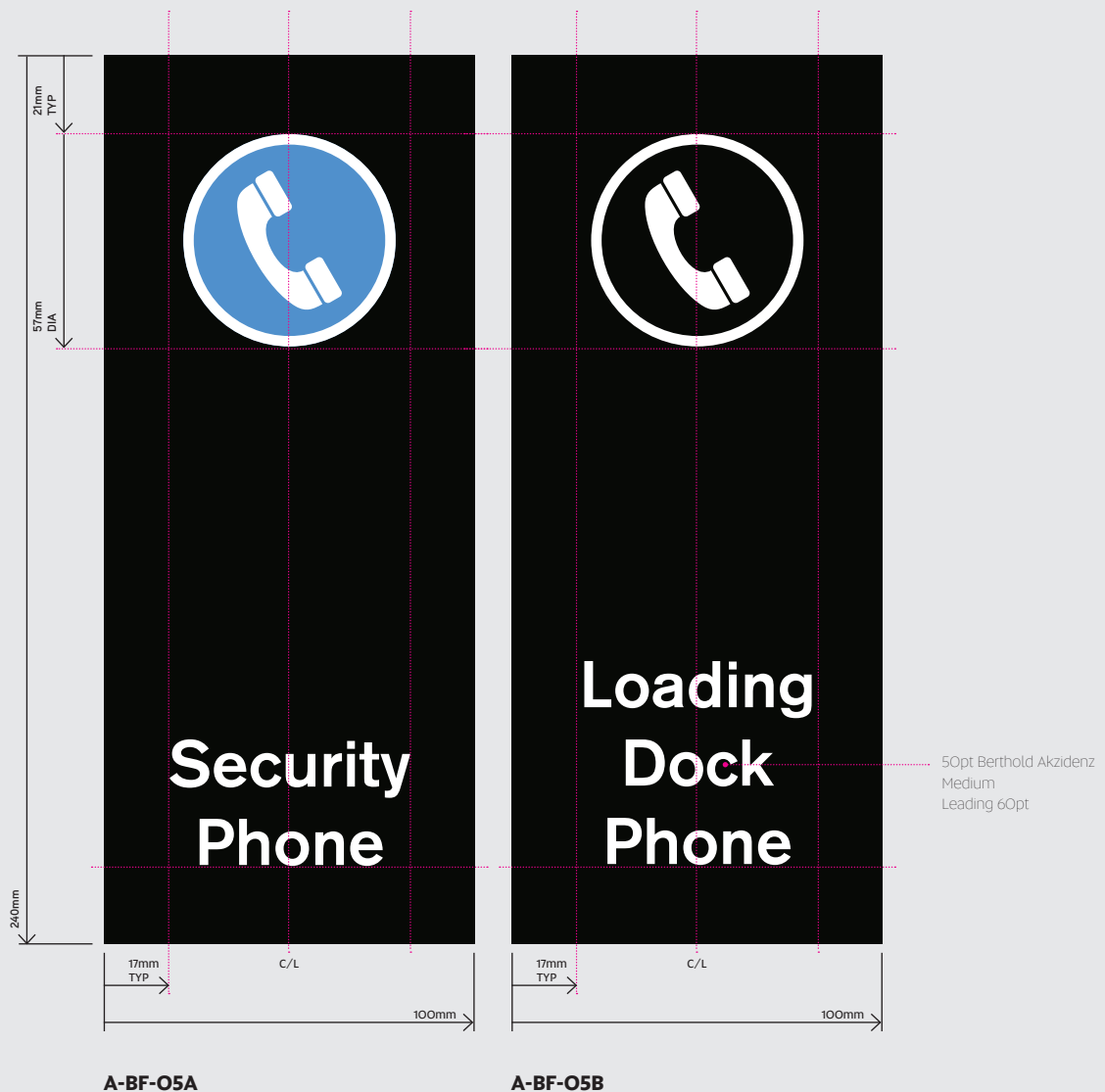


PMS 279PC
CMYK 68/34/0/0



PMS Black
CMYK 0/0/0/100

SCALE 1:2



Building Facilities: Amenities Icons Specifications

A-BF-06

Description:

Icons to identify Amenities.

Size:

150mm h x 150mm w.

Specifications:

3mm lasercut Black Matt Acrylic plate DIA 150mm

UV Digital print with Matt laminate

Or

Cut vinyl applied to glazing or printed to Privacy Decal

Installation:

Install to door 1800mm to centre of symbol from FFL, centre vertical to door or section adjacent visibility panel. If using multiple icons, space icons by 25mm vertical,

Template:

InDesign template available



PMS 2945PC
CMYK 100/53/2/16



PMS Black
CMYK 0/0/0/100

SCALE 1/4



A-BF-06A



A-BF-06F



A-BF-06D



A-BF-06G



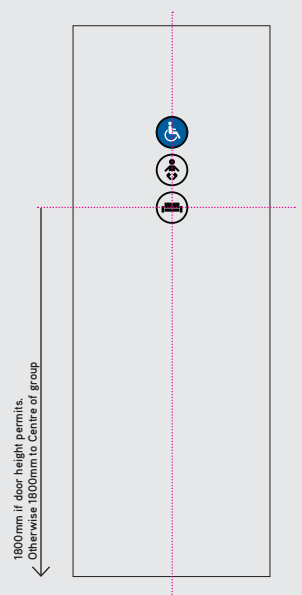
A-BF-06B



A-BF-06E



A-BF-06C



Example Door Installation

Description:

External signage to prevent unwanted activities on the grounds

Size:

Diameter 270mm

Specifications:

1-2mm Vitreous Enamel Panel

Installation:

Silicone and VHB into position to ground

Template:

Illustrator template available



PMS Black
CMYK 0/0/0/100

SCALE 1:4



Appendix

Signage Manual: OLD April 2014



University of
South Australia

SIGNAGE MANUAL

Prepared By
The Facilities Management Unit

April 2014



University of
South Australia

PERMANENT STANDARD SIGNAGE

Technical Specifications





University of
South Australia

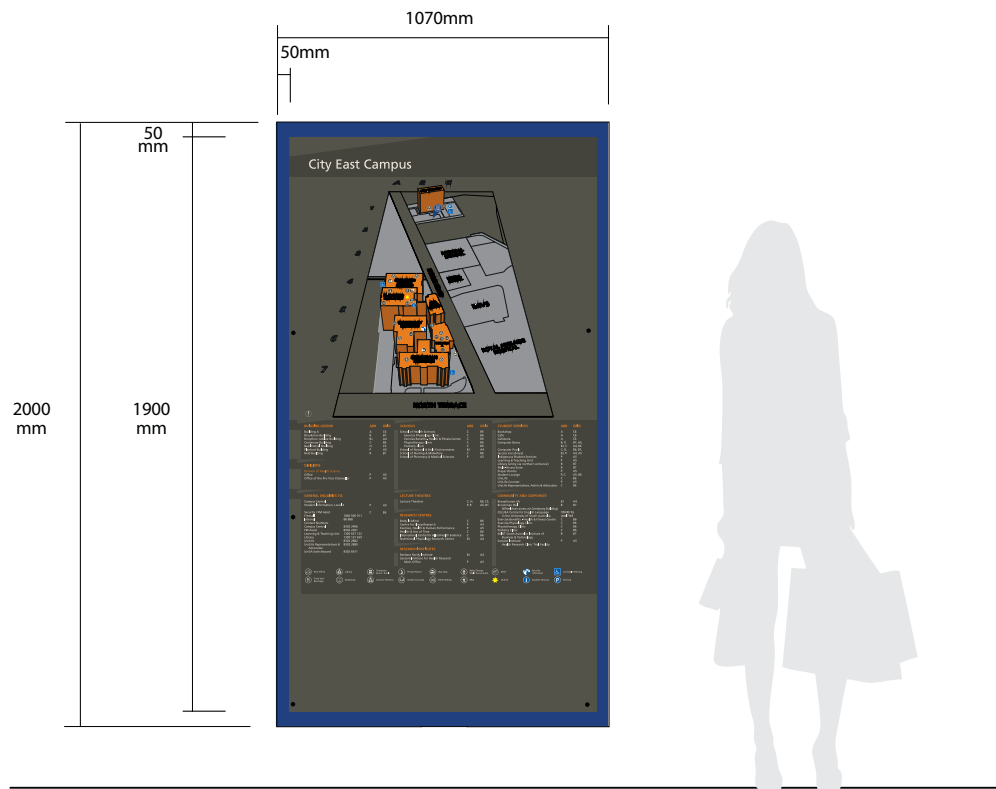
CAMPUS MAP SIGNS

[CM]

Technical Specifications



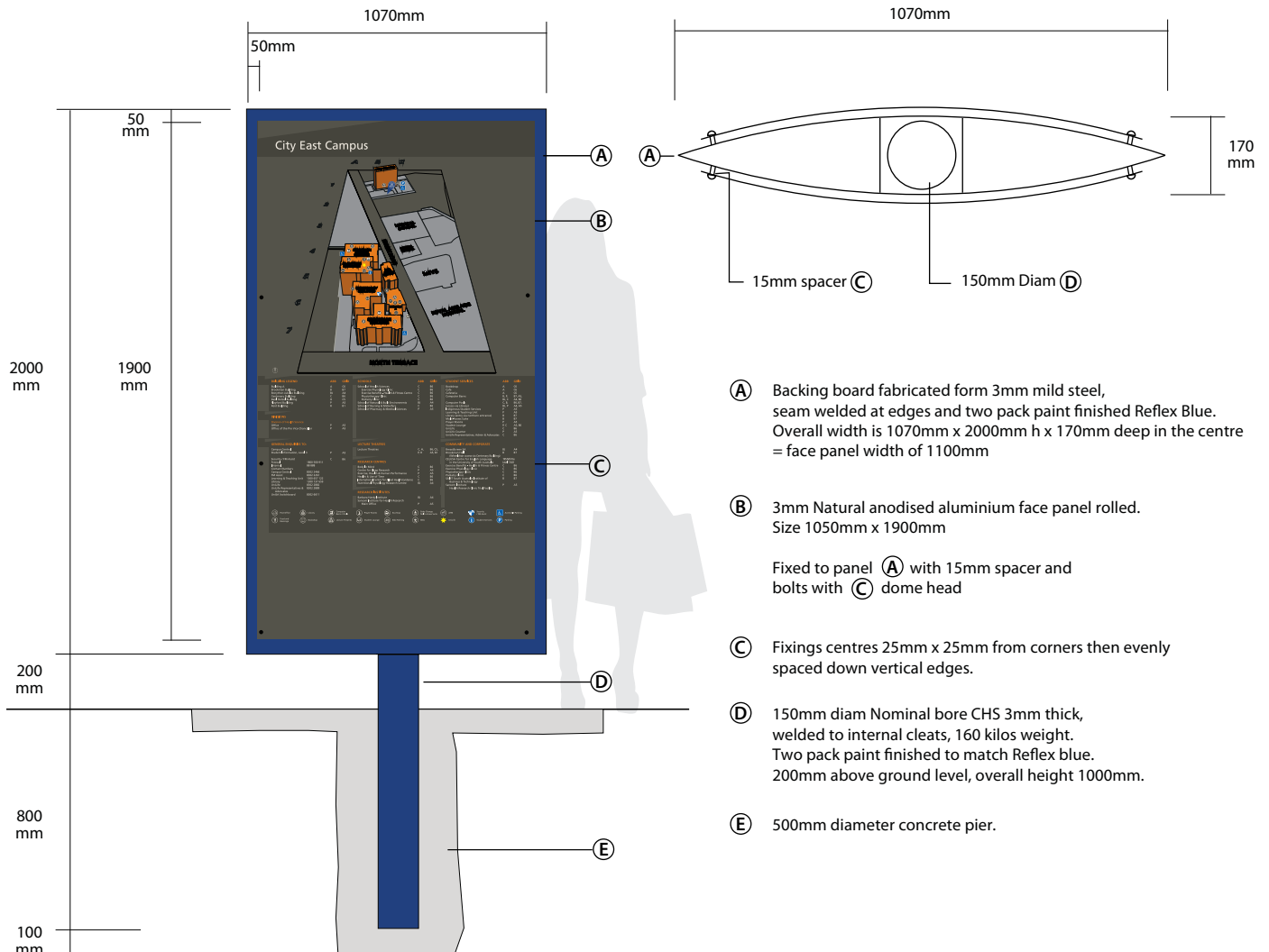
Scale 1:25



Signage Reference Number	P-CM-01
Sign Classification	Permanent Standard Signage
Sign Type	Campus Map Type A
Sign Style	Wall mounted
Font type/size/colour	Fruitiger
Placement	Prominent external location to be negotiated with and approved by Facilities Management Unit (FMU)
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:25

Scale 1:15



Signage Reference Number	P-CM-05
Sign Classification	Permanent Standard Signage
Sign Type	Campus Map Type B
Sign Style	Bollard
Font type/size/colour	Fruitiger
Placement	At key/prominent campus entry points, exact location to be negotiated with and approved by FMU
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



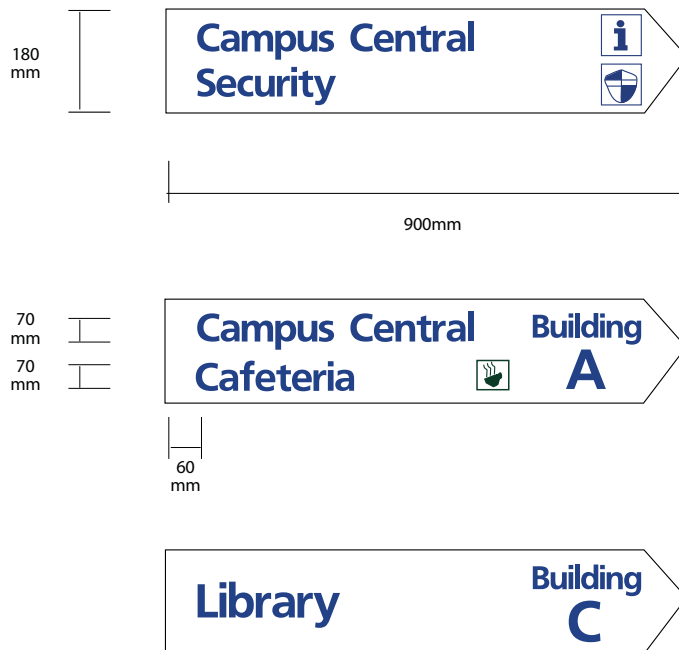
University of
South Australia

EXTERNAL DIRECTIONAL SIGNS

[ED]

Technical Specifications



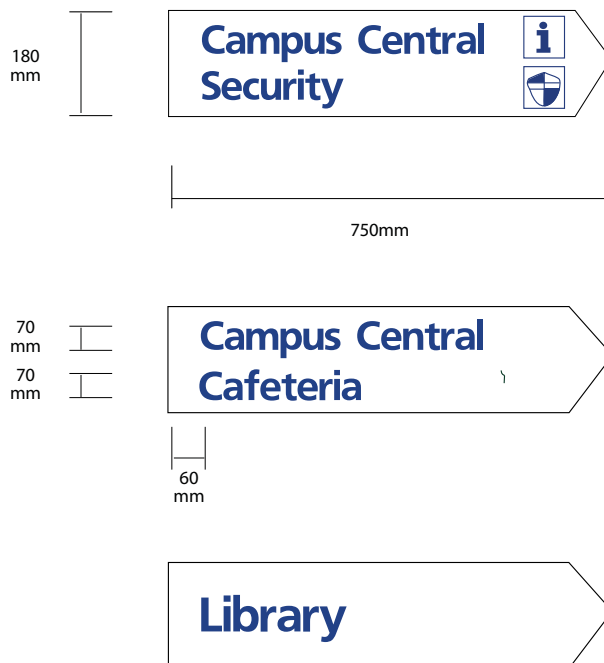


Galvanised poles and alloy sign clamps.

The plates have a white vinyl background with reflex blue lettering.

Double sided sign

Signage Reference Number	P-ED-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directional Sign Type A
Sign Style	Flag
Font type/size/colour	Fruitiger: Size shall be dependant upon number of text lines on flag, i.e. 1 line 70mm, 2 & 3 lines 40mm. Upper and lower case in all instances.
Placement	At key directional locations
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU

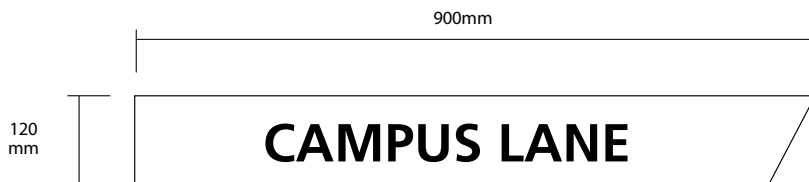


Galvanised poles and alloy sign clamps.

The plates have a white vinyl background with reflex blue lettering.

Double sided sign

Signage Reference Number	P-ED-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directional Sign Type A
Sign Style	Flag
Font type/size/colour	Fruitiger: Size shall be dependant upon number of text lines on flag, i.e. 1 line 70mm, 2 & 3 lines 40mm. Upper and lower case in all instances.
Placement	At key directional locations
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



Galvanised poles and alloy sign clamps.

The plates have a reflective white vinyl background with black uppercase lettering.

Text size determined on length of wording but approximate height is 60mm

Signage Reference Number	P-SS-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Street Signs
Sign Style	Flag
Font type/size/colour	Font type/size/colour
Placement	At key directional locations
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



University of
South Australia

CAR PARK ENTRY SIGNS

[CP]

Technical Specifications

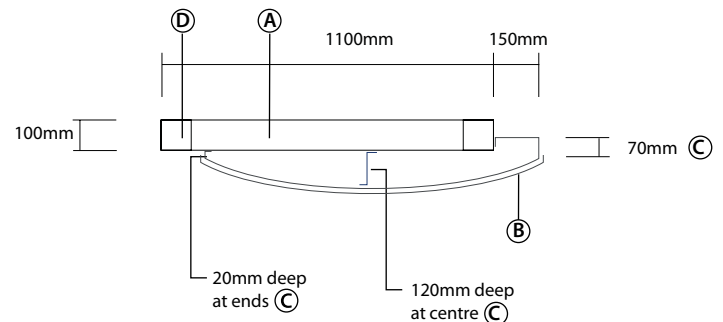


CAR PARK ENTRY SIGNS Type A

P-CP-01

Scale 1:25

Scale 1:25 Top elevation



- (A)** Backing board 2000mm x 1100mm x 100mm returns folded panel.
Enveloped over 100mm x 100mm frame **(D)**

Backing boards are powder coated to match ReflexBlue using courtaulds Colour SpaceBlue Gloss MJ008A
- (B)** 2mm Natural anodised aluminium face panel.
Size 1700mm H rolled to finish at width of 1100mm with 20mm return to left and right vertical edges

Adhesive fixed to panel **(C)** with VHB double sided tape and silicon.

Printed graphics on removable adhesive clear vinyl to corporate colours
Text : fruitiger font in to match UniSA standard Metallic charcoal
- (C)** 1.2mm thick zinc anneal panel with rolled face
Double edged returns to both vertical sides (20mm deep left and 70mm deep right)
With 'z' brackets as indicated on drawing.

Size 1700mm h x 1100mm w x 120mm deep in center
- (D)** 100mm x 100mm frame overall height 3500mm x 1100mm wide (inclndg 1000mm in ground)
Powder coated to match ReflexBlue using courtaulds Colour SpaceBlue Gloss MJ008A

Signage Reference Number	P-CP-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Car Park Entry Sign Type A
Sign Style	Stand alone Bollard Type
Font type/size/colour	Fruitiger
Placement	At key carpark entry points
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU





University of
South Australia

DIRECTORY BOARD SIGNS

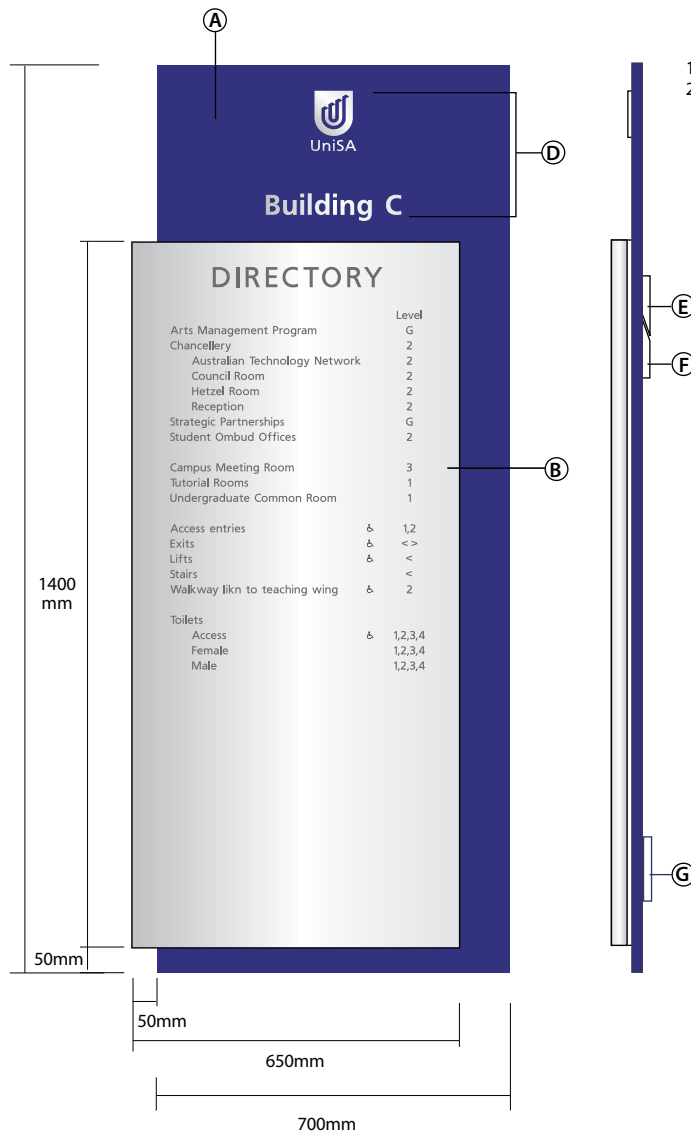
[DB]

Technical Specifications

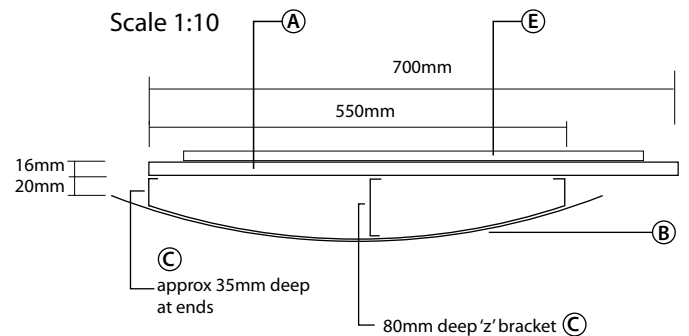
DIRECTORY BOARD Type A

P-DB-01

Scale 1:15

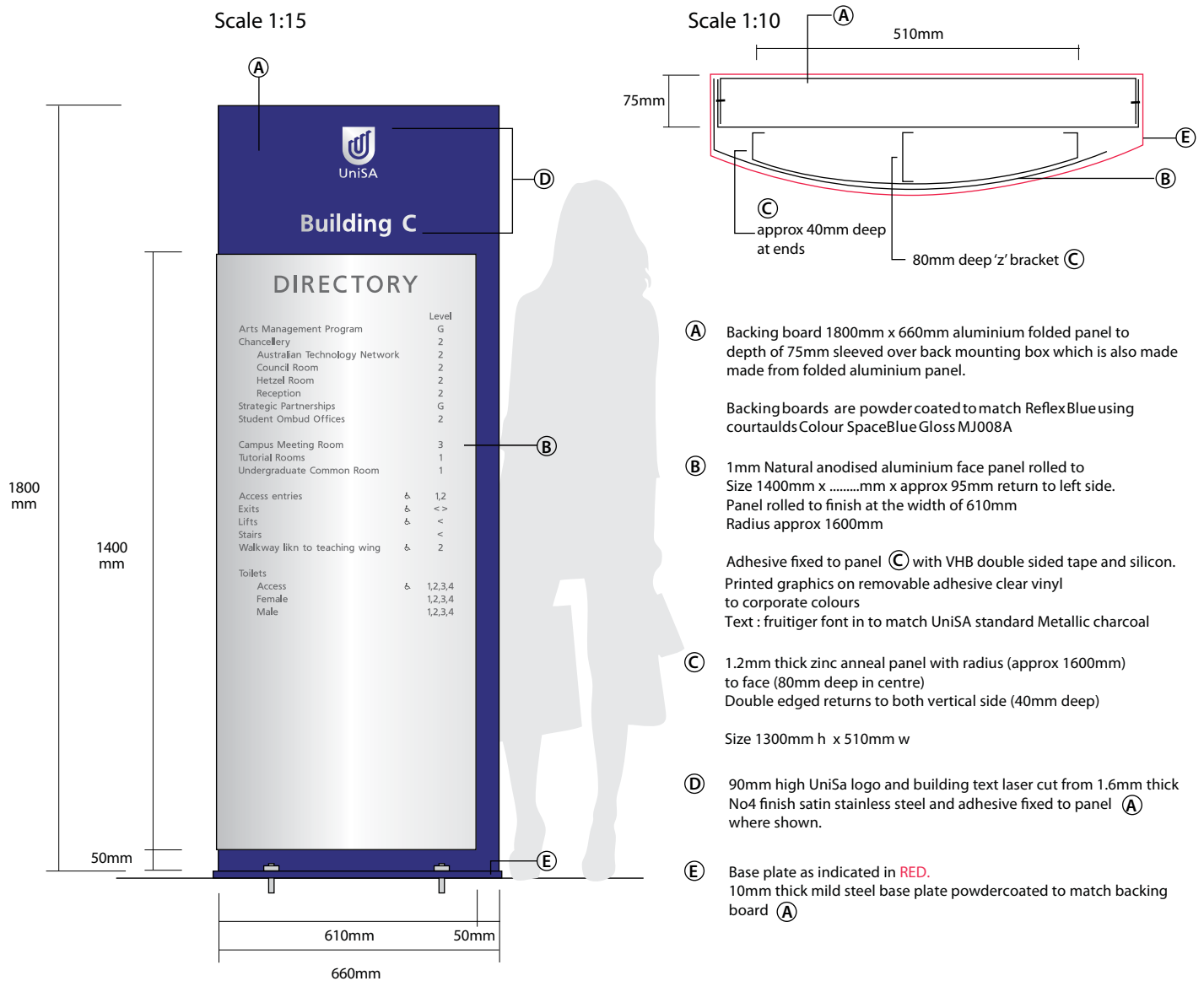


Scale 1:10



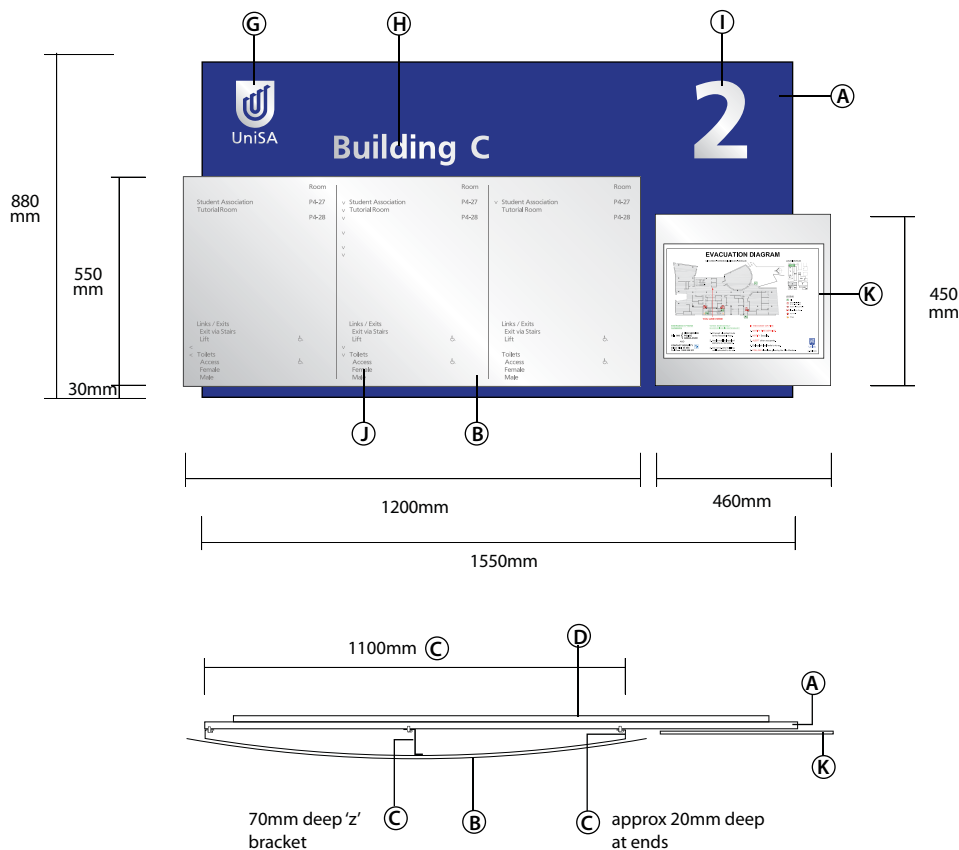
- A** 18mm thick HMR, MDF panel 1800mm H x 700mm W finished in satin, automotive acrylic lacquer to match PMS 285
- B** 1mm Natural anodised aluminium face panel rolled to Size 1400mm x 650mm
Panel rolled to finish at the width of 650mm
Adhesive fixed to panel **C** with VHB double sided tape and silicon.
Printed graphics on removable adhesive Matt clear vinyl to corporate colours
Text : fruitiger font in to match UniSA standard Metallic charcoal
- C** 1.2mm thick zinc anneal panel with radius to face (80mm deep in centre)
Double edged returns to both vertical side (35mm deep)
Key hole fix to face of panel **A**
Size 1300mm h x 550mm w
- D** 90mm high UniSA logo and building text laser cut from 1.6mm thick No4 finish satin stainless steel and adhesive fixed to panel **A** where shown.
- E** 16mm thick MDF split batton, screw & glue fixed to rear panel **A**
- F** 16mm thick MDF split batton, mechanically fixed to wall with suitable fixings, to suit wall type.
- G** 16mm thick MDF spacer strip fixed to rear of panel **A**

Signage Reference Number	P-DB-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type A
Sign Style	Building Directory Board
Font type/size/colour	Frutiger. / Metallic Charcoal
Placement	Prominent location in mainground door entries of each building
Other remarks	Keep a zone of 2m min clear around each sign. Peoples names and Titles are not to appear on this directory board.
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



Signage Reference Number	P-DB-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type A - Free Standing
Sign Style	Directory Board
Font type/size/colour	Frutiger. / Metallic Charcoal
Placement	Prominent location
Other remarks	Keep a zone of 2m min clear around each sign. Peoples names and titles are not to appear on this directory board.
Fixing Methods	Bolted to the ground

Scale 1:20



(A) 18 mm thick HMR, MDF panel 880mm H x 1550mm W finished in satin, automotive acrylic lacquer to match PMS 285.

(B) 2mm thick, satin natural anodised aluminium panel 550mm H x 1200mm W rolled to specified radius and adhesive fixed with V.H.B. double sided tape and silicon adhesive.

(C) 1.2mm thick zinc anneal panel, finished in metallic silver automotive acrylic lacquer, with radius to face and double edge returns to both vertical sides. Size 450mm H x 1100mm W. Key hole fix to face of panel (A)

(D) 16mm thick MDF split batton, screw & glue fixed to rear of panel A.

(E) 16mm thick MDF split batton, mechanically fixed to wall with suitable fixings, to suit wall type.

(F) 16mm thick MDF spacer strip fixed to rear of panel A

(G) 125mm high, UniSA logo cut in 1.6mm thick, No. 4, satin finish stainless steel and adhesive fixed to panel (A), where shown.

(H) 60mm high 'Building name' cut in 1.6mm thick No. 4 stainless steel adhesive fixed to panel (A), where shown, upper and lower case.

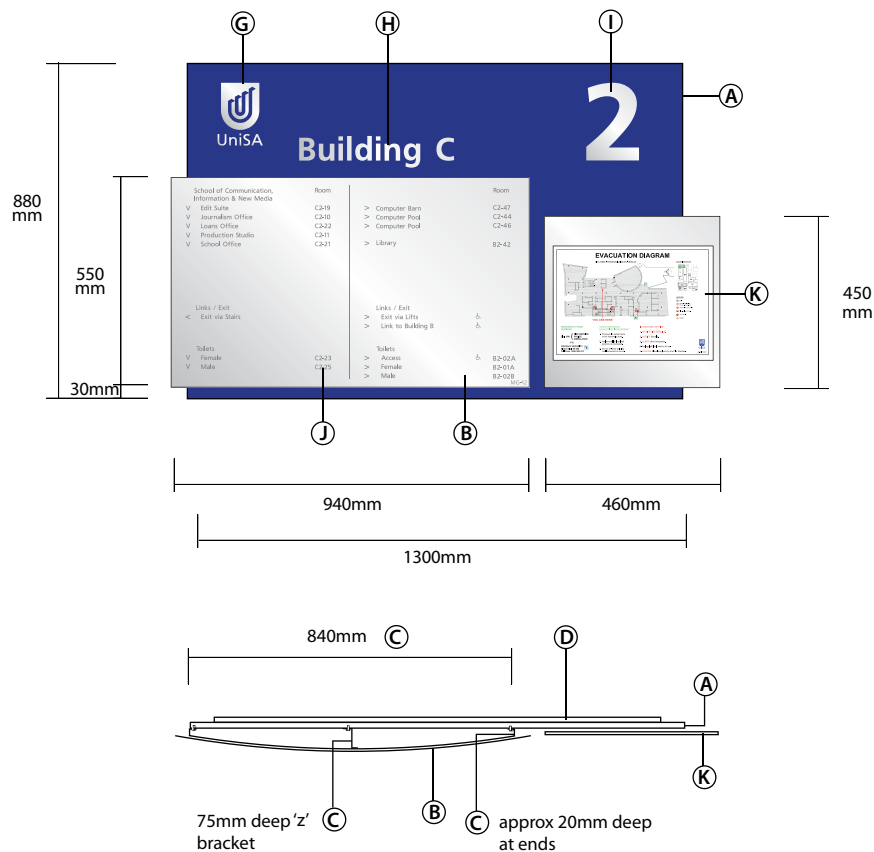
(I) 207mm high 'Floor No.' cut in 1.6mm thick No. 4 stainless steel, adhesive fixed to panel (A) where shown.

(J) Metallic Charcoal lettering in corporate Frutiger font.

(K) 1.6mm thick satin, natural anodised aluminium panel 450mm H x 460mm W adhesive fixed 6mm proud of panel A, where shown.

Signage Reference Number	P-DB-05
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type B
Sign Style	Floor Directory Board
Font type/size/colour	Frutiger. / Metallic Charcoal
Placement	Prominent location
Other remarks	Keep a zone of 2m min clear around each sign. Peoples names and Titles are not to appear on this directory board
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:20



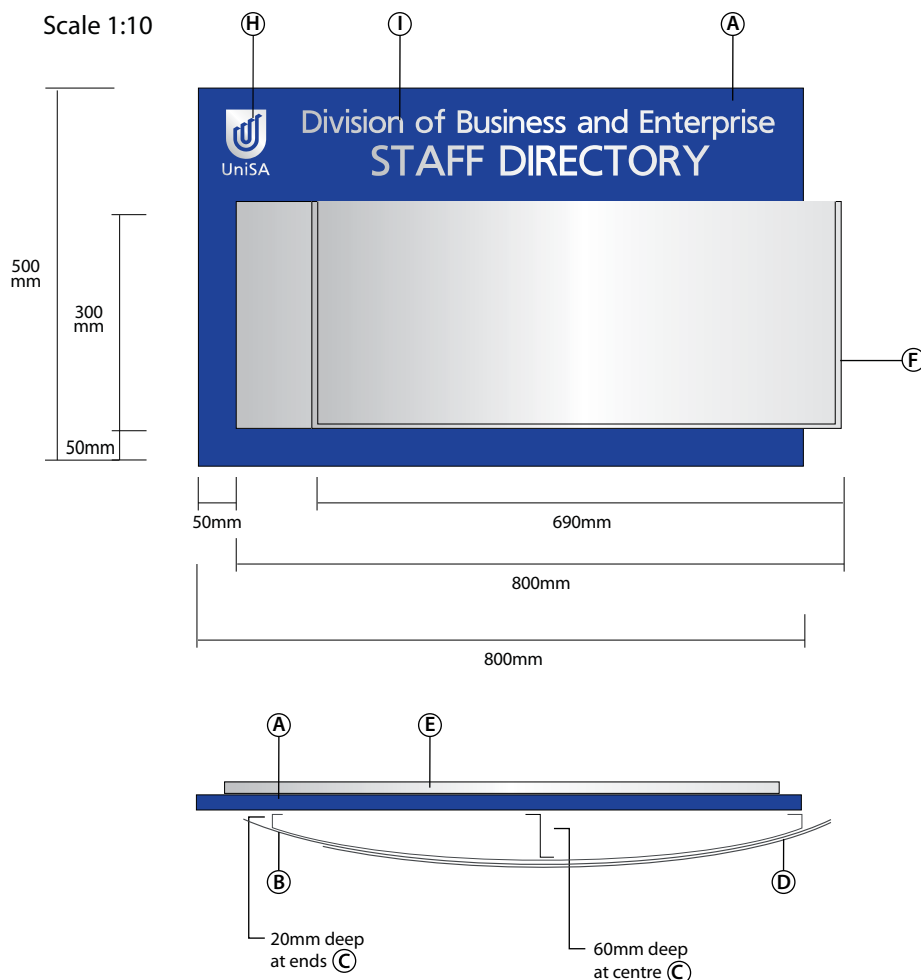
- (E) 16mm thick MDF split batton, mechanically fixed to wall with suitable fixings, to suit wall type.
- (F) 16mm thick MDF spacer strip fixed to rear of panel A
- (G) 125mm high, UniSA logo cut in 1.6mm thick, No. 4, satin finish stainless steel and adhesive fixed to panel (A), where shown.
- (H) 60mm high 'Building name' cut in 1.6mm thick No. 4 stainless steel adhesive fixed to panel (A), where shown, upper and lower case.
- (I) 207mm high 'Floor No.' cut in 1.6mm thick No. 4 stainless steel, adhesive fixed to panel (A) where shown.
- (J) Metallic Charcoal lettering in corporate Frutiger font.
- (K) 1.6mm thick satin, natural anodised aluminium panel 450mm H x 460mm W adhesive fixed 6mm proud of panel A, where shown.

- (A) 18 mm thick HMR, MDF panel 880mm H x 1300mm W finished in satin, automotive acrylic lacquer to match PMS 285.
- (B) 2mm thick, satin natural anodised aluminium panel 550mm H x 940mm W rolled to specified radius and adhesive fixed with V.H.B. double sided tape and silicon adhesive.
- (C) 1.2mm thick zinc anneal panel, finished in metallic silver automotive acrylic lacquer, with radius to face and double edge returns to both vertical sides. Size 450mm H x 840mm W. Key hole fix to face of panel (A)
- (D) 16mm thick MDF split batton, screw & glue fixed to rear of panel A.

Signage Reference Number	P-DB-10
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type C
Sign Style	Floor Directory Board 1
Font type/size/colour	Frutiger. / Metallic Charcoal
Placement	Prominent location
Other remarks	Keep a zone of 2m min clear around each sign. Peoples names and Titles are not to appear on this directory board
Fixing Methods	Concealed fixings to be used that suit surface application

DIRECTORY BOARD Type D

P-DB-15



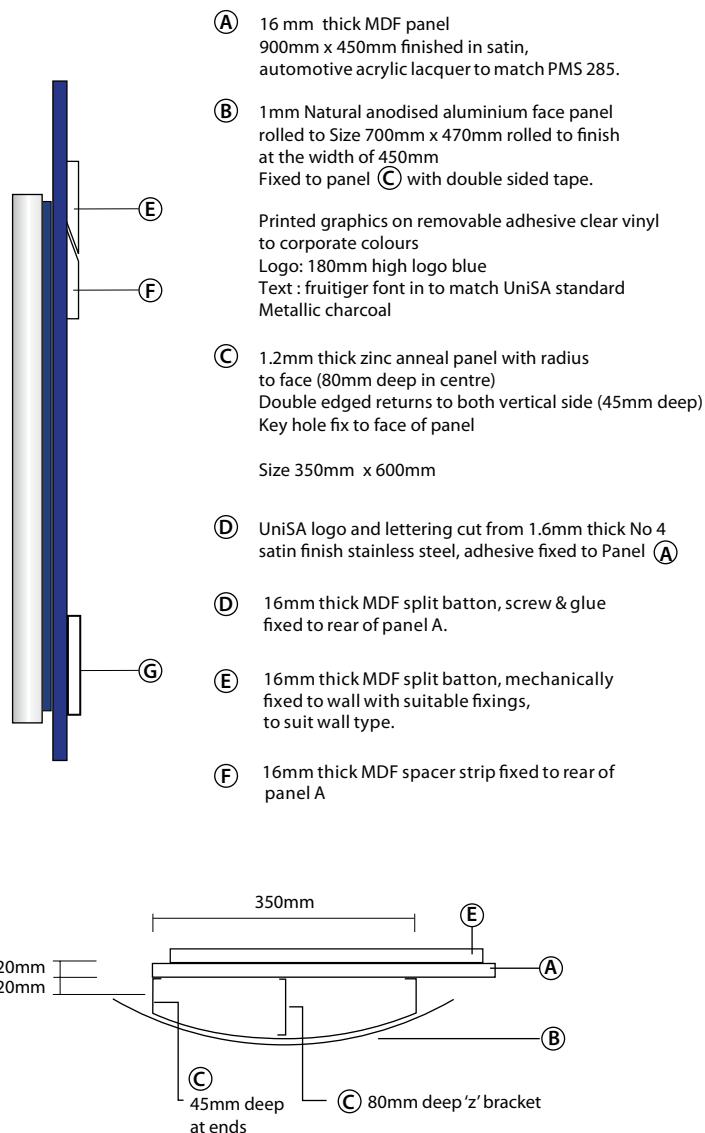
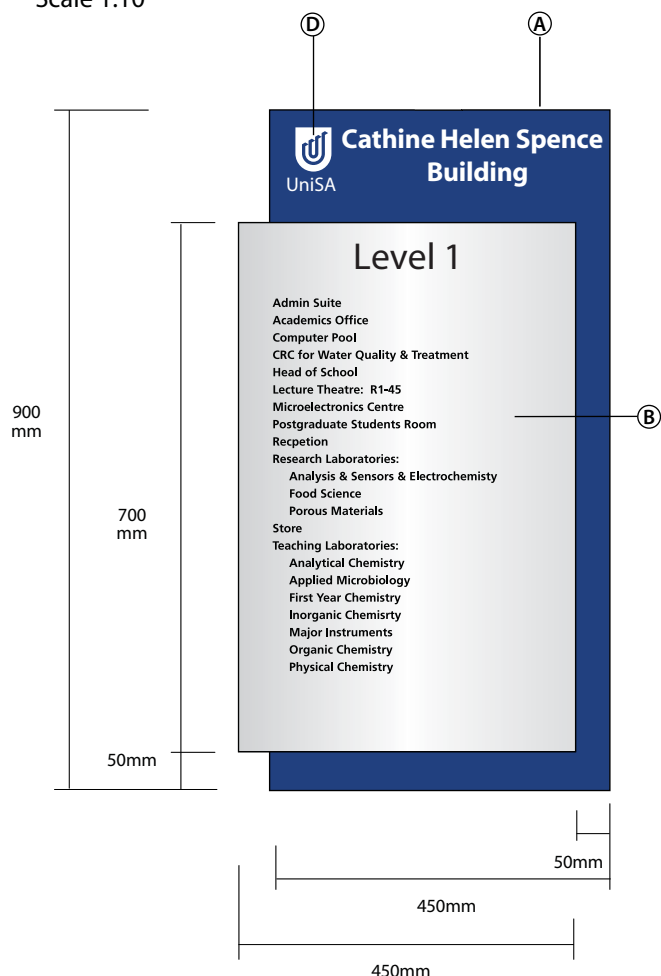
- (C)** 1.2mm thick zinc anneal panel, finished in metallic silver automotive acrylic lacquer, with radius to face and double edge returns to both vertical sides.
Size 300mm H x 700mm W. x 60mm deep
Key hole fix to face of panel **(A)**
- (D)** 300mm h x 690mm w wide 'c' section riveted to face panel **(B)**
To base and sides only top left open to slide x 3 A4 sheets into.
- (E)** 16mm thick MDF split batton, screw & glue fixed to rear of panel A.
- (F)** 16mm thick MDF split batton, mechanically fixed to wall with suitable fixings, to suit wall type.
- (G)** 16mm thick MDF spacer strip fixed to rear of panel A
- (H)** 87mm high, UniSA logo cut in 1.6mm thick, No. 4, satin finish stainless steel and adhesive fixed to panel **(A)**, where shown.
- (I)** 30mm high 'name' and 40mm high 'staff directory' cut in 1.6mm thick No. 4 stainless steel adhesive fixed to panel **(A)**, where shown.

(A) 18 mm thick HMR, MDF panel 500mm H x 800mm W finished in satin, automotive acrylic lacquer to match PMS 285.

(B) 1.6mm thick, satin natural anodised aluminium panel 300mm H x 800mm W rolled to specified radius and adhesive fixed with V.H.B. double sided tape and silicon adhesive.

Signage Reference Number	P-DB-15
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type D
Sign Style	Staff Directory Board
Font type/size/colour	Frutiger.
Placement	Adjacent to Directory Boards Types A-C (note 2m clear zone), otherwise to be approved by Property Unit
Other remarks	Font for the Staff transparencies to be frutiger or the closest font to that. Approximately 13-14 names should be included on each A4 transparency.
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:10



Signage Reference Number	P-DB-17
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type F
Sign Style	Floor Directory Board
Font type/size/colour	Frutiger. / Charcoal
Placement	Prominant location in main ground floor entries of each building
Other remarks	Upside down large FA sign
Fixing Methods	Concealed fixings to be used that suit surface application

The diagram illustrates a vertical double-slit interference experiment. A light source, labeled **S**, is positioned on the left, emitting a beam of light towards a barrier. This barrier contains two slits, labeled **D** (top) and **E** (bottom). To the right of the barrier is a screen, labeled **F**, which is used to observe the resulting interference pattern. The entire setup is shown in a vertical orientation.

- 30



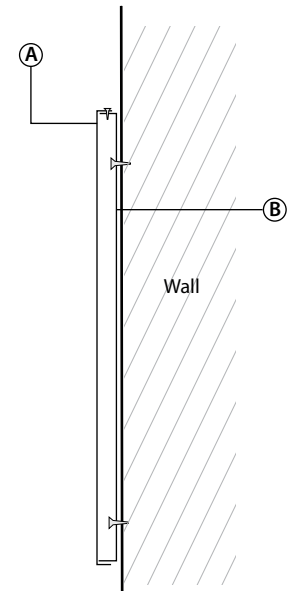
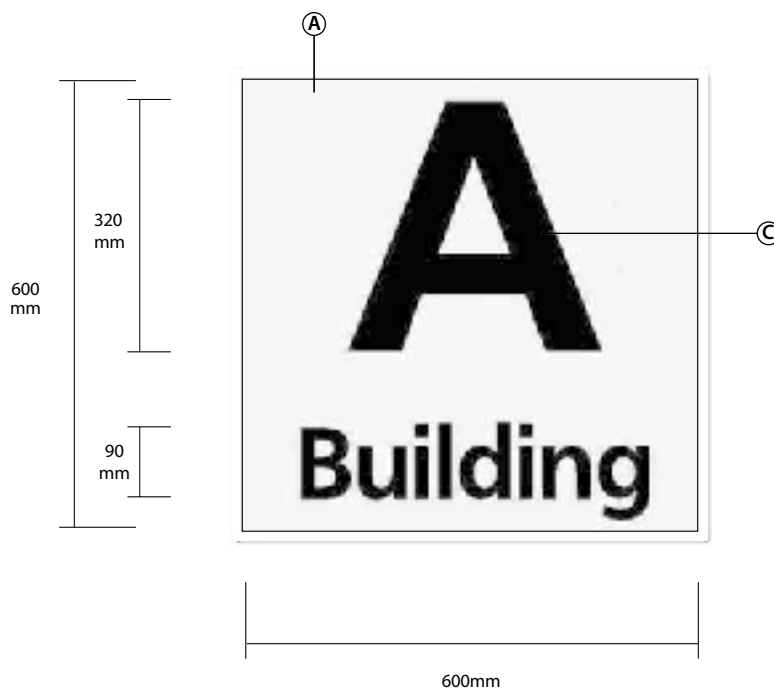
University of
South Australia

BUILDING IDENTIFICATION SIGNS

[BI]

Technical Specifications





- Ⓐ Natural anodised aluminium face approx 1.6mm with 20mm returns, sleeved over back mounting box Ⓑ
- Ⓑ Mounting Box is mechanically fixed to wall. Face panel Ⓐ is then fixed to back mount panel/box Ⓑ
- Ⓒ Vinyl graphics to face
UniSA standard metallic charcoal vinyl

Signage Reference Number	P-BI-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Building Identification Type A
Sign Style	Alpha Sign
Font type/size/colour	Frutiger. / metallic Charcoal vinyl (027)
Placement	Prominent external location on main facade of building exact location to be negotiated with and approved by FMU
Other remarks	Sign to be 600x600x20mm natural anodised
Fixing Methods	Concealed fixings to be used that suit surface application.

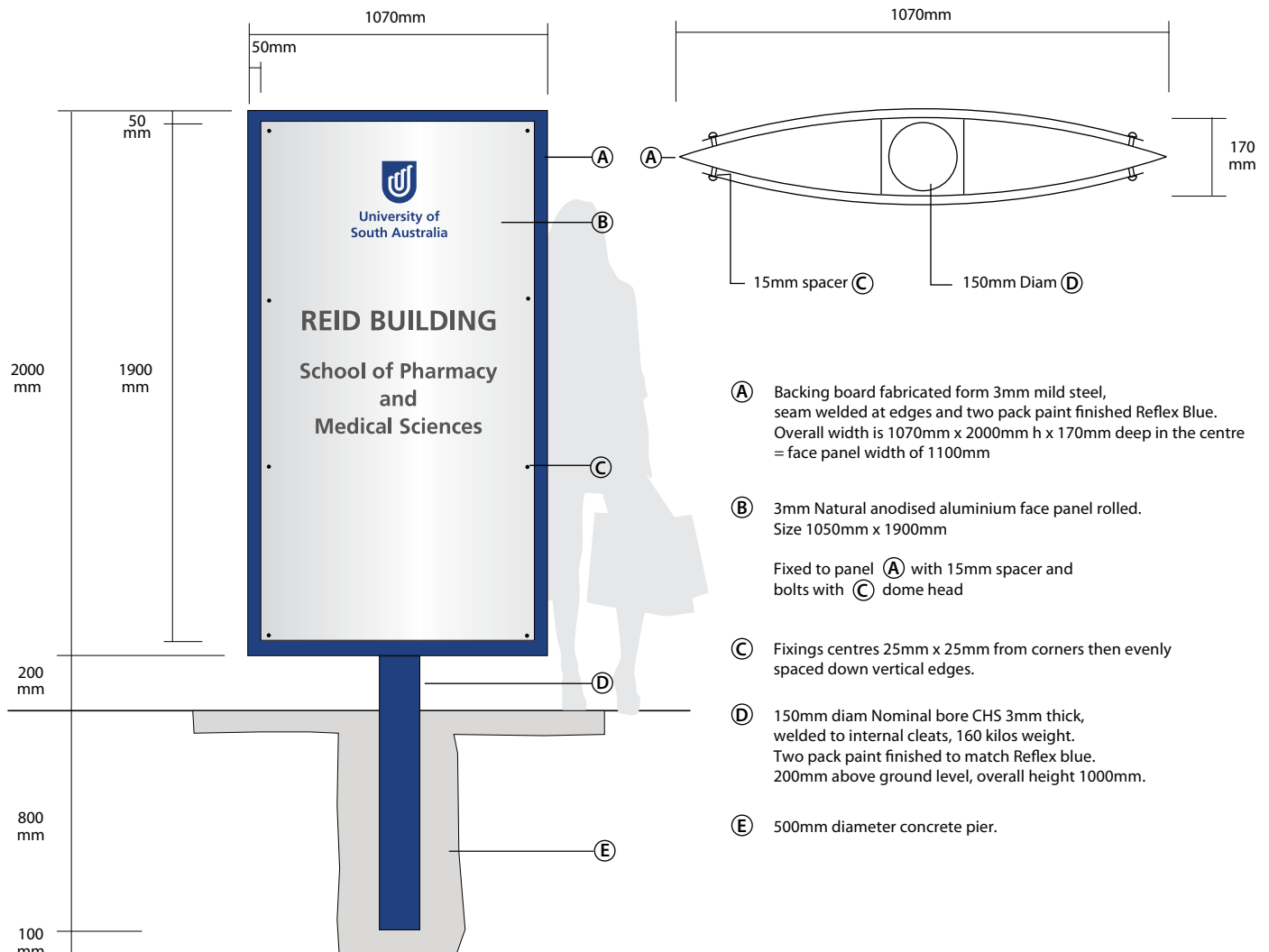
CENTENARY BUILDING

Laser cut stainless steel letters
1.6mm thick 304 #4 finish brushed stainless steel.
horizontal grain

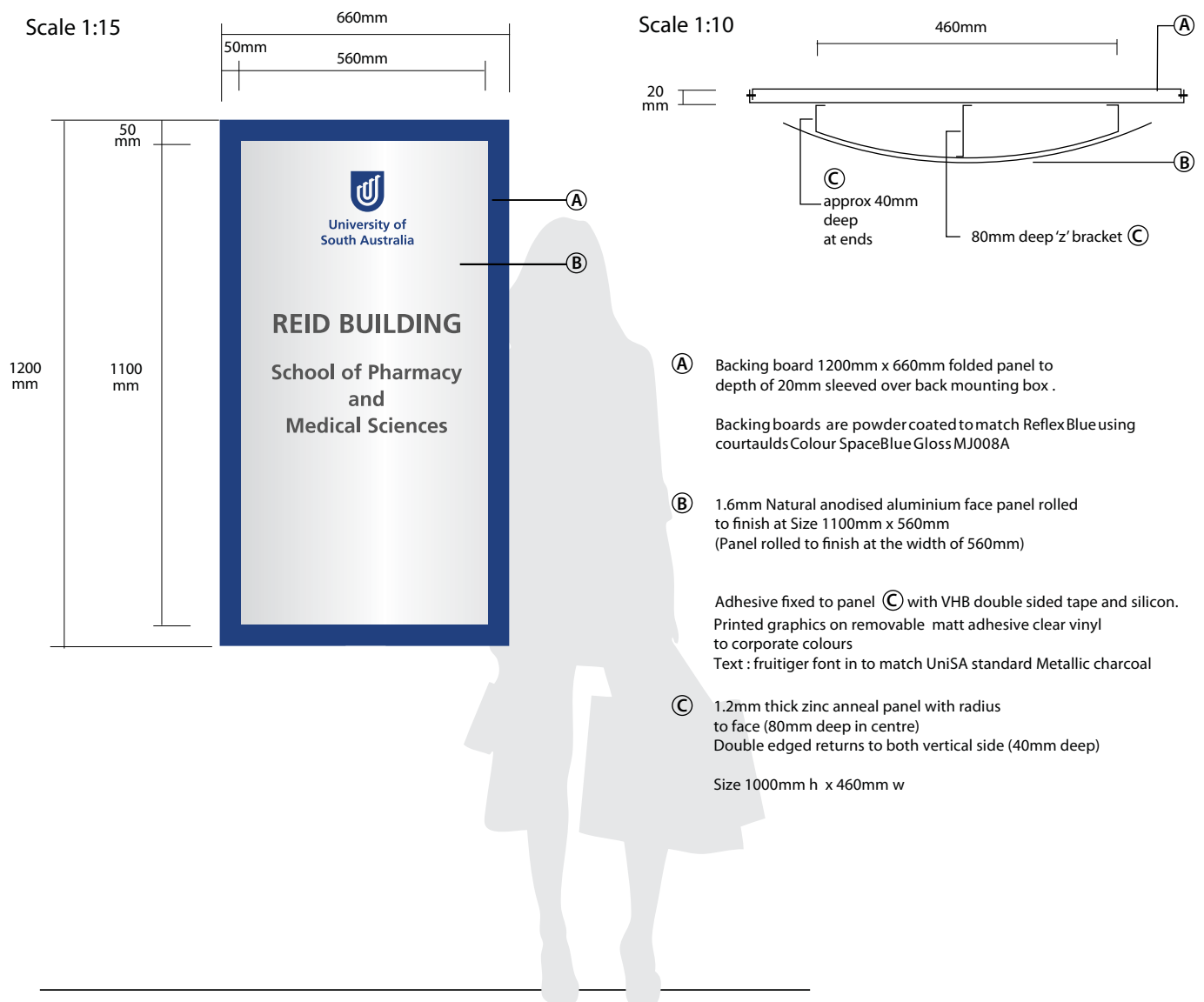
Signage Reference Number	P-BI-05
Sign Classification	Permanent Standard Campus Signage
Sign Type	Building Identification Type B
Sign Style	Name on Building
Font type/size/colour	Frutiger75 Font size shall be determined through consultation with customer and FMU Usually 110mm high
Placement	Prominent external location on main facade of building exact location to be negotiated with and approved by FMU
Other remarks	Background of lettering should provide suitable contrast for ease of reading. Direction should be sought from FMU if contrast is unsuitable.
Fixing Methods	Concealed Fixings to be used that suit surface application

Scale 1:25

Scale 1:15



Signage Reference Number	P-BI-10
Sign Classification	Permanent Standard Campus Signage
Sign Type	Building Identification Type C
Sign Style	Stand alone bollard sign
Font type/size/colour	Frutiger. / metallic Charcoal UniSA Blue
Placement	Prominent external location on main facade of building exact location to be negotiated with and approved by FMU
Other remarks	UniSA logo shall match Reflex Blue Standard. Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012. Text information and layout shall be determined in consultation with customer and Property Services Units upon application.
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



Signage Reference Number	P-BI-11
Sign Classification	Permanent Standard Campus Signage
Sign Type	Building Identification Type D
Sign Style	Wall Mounted Building ID
Font type/size/colour	Frutiger. / metallic Charcoal UniSA Blue
Placement	Prominent external location on main facade of building exact location to be negotiated with and approved by Property Unit
Other remarks	UniSA logo shall match Reflex Blue Standard. Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012. Text information and layout shall be determined in consultation with customer and FMU upon application.
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



University of
South Australia

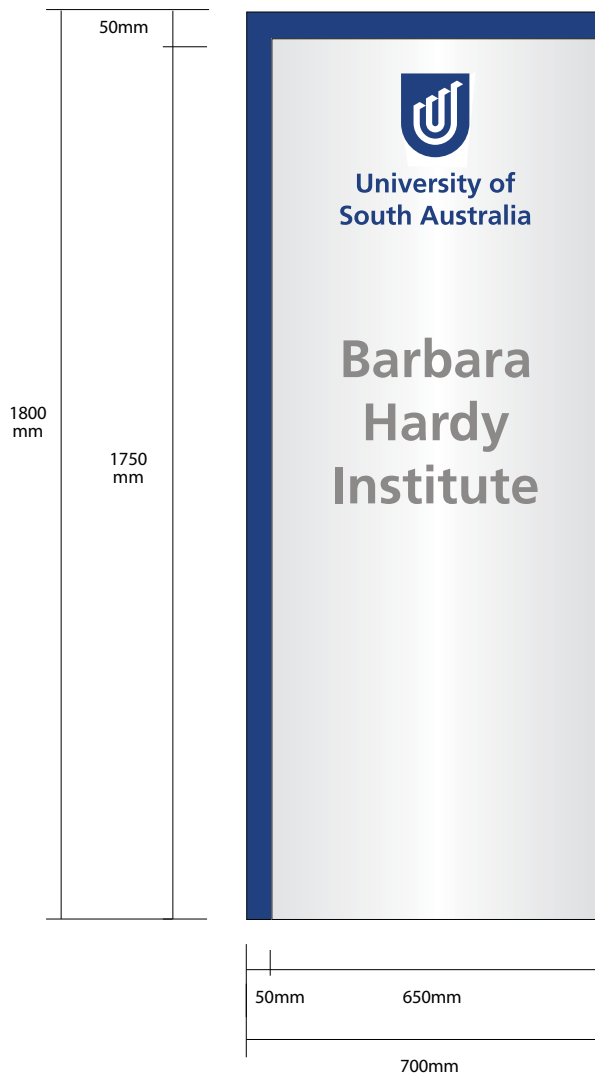
CORPORATE IDENTIFICATION SIGNS

[CI]

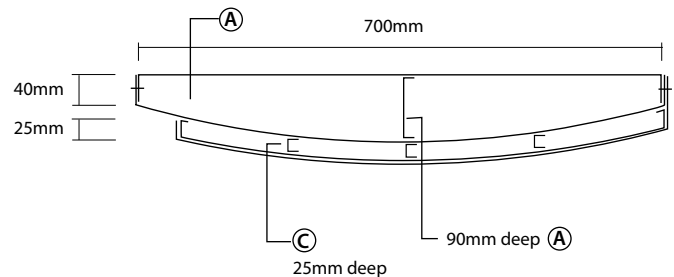
Technical Specifications



Scale 1:15



Scale 1:10



- Ⓐ Backing board 1800mm x 700mm x 40mm returns folded panel to depth of 90mm with a curved face. Sleeved over back mounting box.

Backing boards are powder coated to match ReflexBlue using courtaulds Colour SpaceBlue Gloss MJ008A
- Ⓑ 1mm Natural anodised aluminium face panel rolled to Size 1750mm x 660mm approx x 25mm return to left side and approx 65mm to right. Panel rolled to finish at the width of 650mm

Adhesive fixed to panel Ⓒ with VHB double sided tape and silicon.

Printed graphics on removable adhesive clear vinyl to corporate colours
Text : fruitiger font in to match UniSA standard Metallic charcoal

- Ⓒ 1.2mm thick zinc anneal panel with rolled face Double edged returns to both vertical side (25mm deep) With 'z' brackets as indicated on drawing.

Size 1600mm h x 650mm w x 25mm

Signage Reference Number	P-CI-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Corporate Identification Sign Type A
Sign Style	Wall Mounted
Font type/size/colour	Frutiger. / metallic Charcoal UniSA Blue
Placement	Prominent wall location adjacent to Corporate Area key entry point
Other remarks	UniSA logo shall match Reflex Blue Standard. Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012. Text information and layout shall be determined in consultation with customer and FMU upon application.
Fixing Methods	Appropriate fixing methods to be adhered to by signage contractor with prior approval from FMU



Signage Reference Number	P-CI-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Corporate Identification Sign Type B
Sign Style	Frosted University shield and unit to window
Font type/size/colour	Frutiger. / best fit / Frosted vinyl
Placement	Frosting applied to glazed entrance / reception windows etc.
Other remarks	Size to be altered to suit location
Fixing Methods	Direct stick to glass



Signage Reference Number	P-CI-03
Sign Classification	Permanent Standard Campus Signage
Sign Type	Corporate Identification Sign Type C
Sign Style	Stainless steel University Shield and Unit name (Co-Brand logo)
Font type/size/colour	Co Brand logo in 1.6mm 304 #4 finish brushed stainless steel with horizontal grain
Placement	Mounted to wall in location as discussed with customer
Other remarks	Size to be altered to suit location
Fixing Methods	Double sided tape, or silicon where required.



University of
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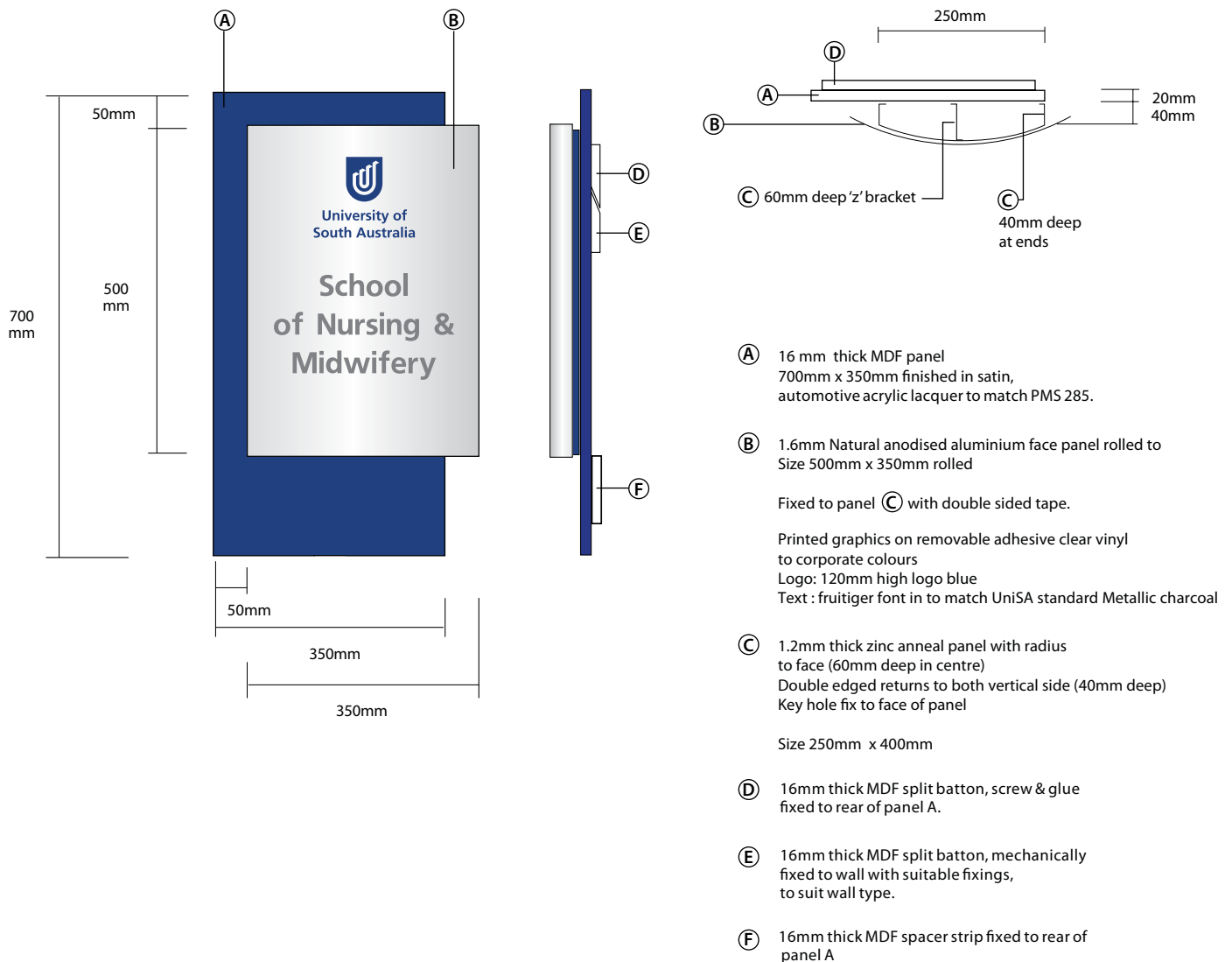
FUNCTIONAL AREA IDENTIFICATION SIGNS

[FI]

Technical Specifications

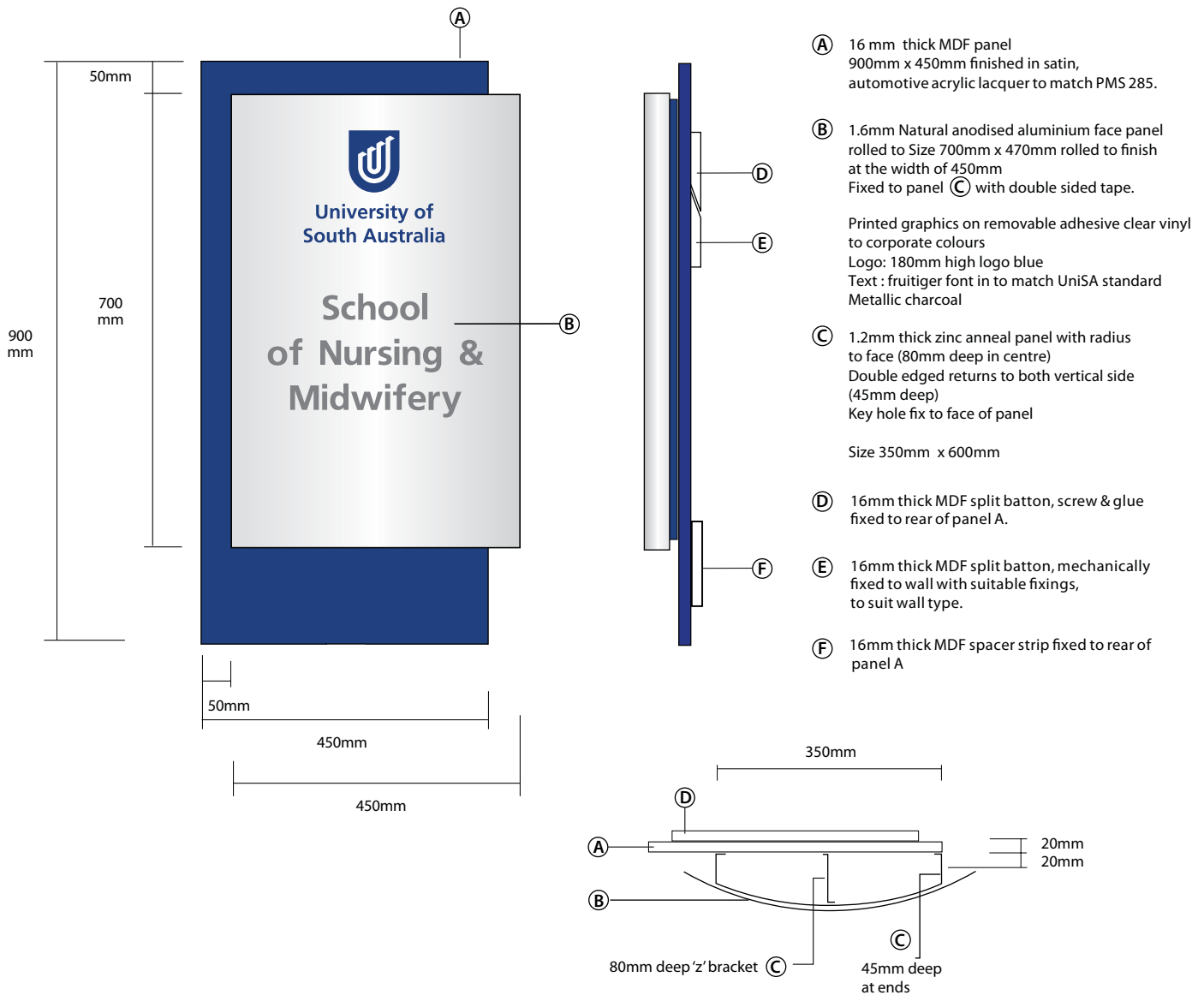


Scale 1:10



Signage Reference Number	P-FA-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Functional Area ID Sign Type A
Sign Style	Small
Font type/size/colour	Frutiger. 18mm min. Metallic Charcoal
Placement	Prominant wall location at key entry point to centre/institute/unit
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:10



Signage Reference Number	P-FA-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Functional Area ID Sign Type B
Sign Style	Large
Font type/size/colour	Frutiger. 30mm min. Metallic Charcoal
Placement	Prominant wall location at key entry point to centre/institute/unit
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Concealed fixings to be used that suit surface application



University of
South Australia

BLADE AMENITY SIGNS

[BA]

Technical Specifications



BLADE AMENITY SIGN Type A

P-BA



P-BA-21



P-BA-22



P-BA-89



P-BA-81



P-BA-83



P-BA-35



P-BA-96



P-BA-85



P-BA-84

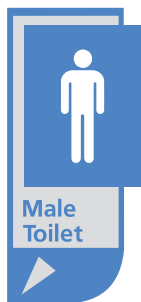


P-BA-18

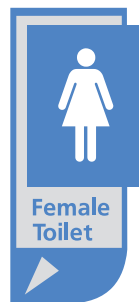
Signage Reference Number	P-BA (various)
Sign Classification	Permanent Standard Campus Signage
Sign Type	Blade Amenity
Sign Style	Type A - Access signage
Font type/size/colour	Refelx Blue
Placement	Above entrance to Access facilities. Bottom edge of sign approximately 2200mm above floor level.
Other remarks	The backing and top plates are cut from 1.0mm thick natural anodised aluminium. The two plates are glued together with liquid nails. The top plates are stuck together using 3M double sided tape.
Fixing Methods	The cable fittings (CAB125C) are to be installed at 50mm from the top and the bottom of the backing plates on the straight edge.

BLADE AMENITY SIGN Type B

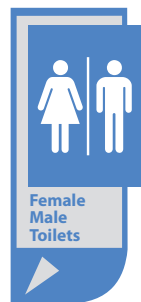
P-BA



P-BA-751



P-BA-80



P-BA-87



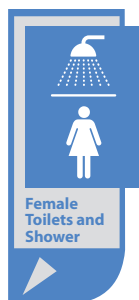
P-BA-60



P-BA-88



P-BA-76



P-BA-77



P-BA-81



P-BA-65



P-BA-40



P-BA-50



P-BA-55

Signage Reference Number	P-BA (various)
Sign Classification	Permanent Standard Campus Signage
Sign Type	Blade Amenity
Sign Style	Type B - General Amenities
Font type/size/colour	Copenhagen Blue
Placement	Above entrance to Access facilities. Bottom edge of sign approximately 2200mm above floor level.
Other remarks	The backing and top plates are cut from 1.0mm thick natural anodised aluminium. The two plates are glued together with liquid nails. The top plates are stuck together using 3M double sided tape.
Fixing Methods	The cable fittings (CAB125C) are to be installed at 50mm from the top and the bottom of the backing plates on the straight edge.



P-BA-10



P-BA-101



P-BA-179



P-BA-45



P-BA-46



P-BA-47

Signage Reference Number	P-BA (various)
Sign Classification	Permanent Standard Campus Signage
Sign Type	Blade Amenity
Sign Style	Type C - Student Facilities
Font type/size/colour	Turquoise 731
Placement	Above entrance to Access facilities. Bottom edge of sign approximately 2200mm above floor level.
Other remarks	The backing and top plates are cut from 1.0mm thick natural anodised aluminium. The two plates are glued together with liquid nails. The top plates are stuck together using 3M double sided tape.
Fixing Methods	The cable fittings (CAB125C) are to be installed at 50mm from the top and the bottom of the backing plates on the straight edge.

BLADE AMENITY SIGN Type D

P-BA



P-BA-91



P-BA-92



P-BA-100



P-BA-30a



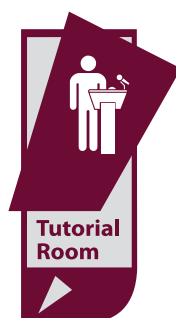
P-BA-10a



P-BA-32



P-BA-30



P-BA-31



P-BA-34



P-BA-90



P-BA-33



P-BA-15



P-BA-94



P-BA-93



P-BA-95

Signage Reference Number	P-BA (various)
Sign Classification	Permanent Standard Campus Signage
Sign Type	Blade Amenity
Sign Style	Type D - Teaching facilities
Font type/size/colour	Burgundy 702
Placement	Above entrance to Access facilities. Bottom edge of sign approximately 2200mm above floor level.
Other remarks	The backing and top plates are cut from 1.0mm thick natural anodised aluminium. The two plates are glued together with liquid nails. The top plates are re stuck together using 3M double sided tape.
Fixing Methods	The cable fittings (CAB125C) are to be installed at 50mm from the top and the bottom of the backing plates on the straight edge.



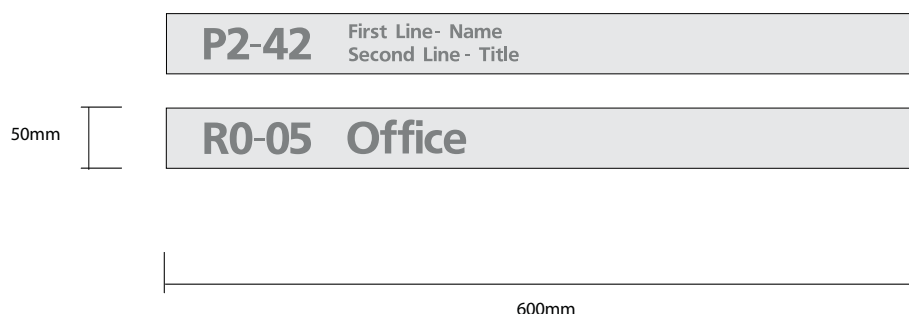
University of
South Australia

DOOR SIGNS

[DS]

Technical Specifications

CLAUDE Plates
New style door text



Metallic Charcoal text
(print on clear)
stuck to anodised aluminium
Claude name plate

AMPE Plates
Old style door text

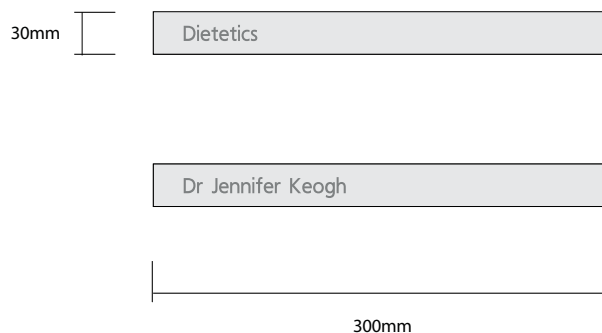
R2-42A	Door Text
R2-42A	First Line - Name Second Line - Title
C2-10	Door Text
C2-10	Assesment Room Exercise Physiology

Various existing door signs
vary from campus to campus.
Please check style prior to order.
Signage have details of most
variations.

Signage Reference Number	P-DS-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Door signs various
Sign Style	various
Font type/size/colour	Refer above detail
Placement	On door leaf, bottom edge of sign approximately 1500mm above floor level.
Other remarks	Refer to page 13 for Standard Door Plate Job Sheet (Form No: FMU-164)
Fixing Methods	Concealed fixings

DOOR SIGN - Pigeon Hole Sign - Type B

P-DS-02



Metallic Charcoal text
(print on clear)
stuck to anodised aluminium
Claude pigeon hole plate

Signage Reference Number	P-DS-25
Sign Classification	Permanent Standard Campus Signage
Sign Type	Staff Pigeon Hole names sign
Sign Style	Claude
Font type/size/colour	Refer above detail
Placement	On door leaf, bottom edge of sign approximately 1500mm above floor level.
Other remarks	
Fixing Methods	Silicon/double sided tape

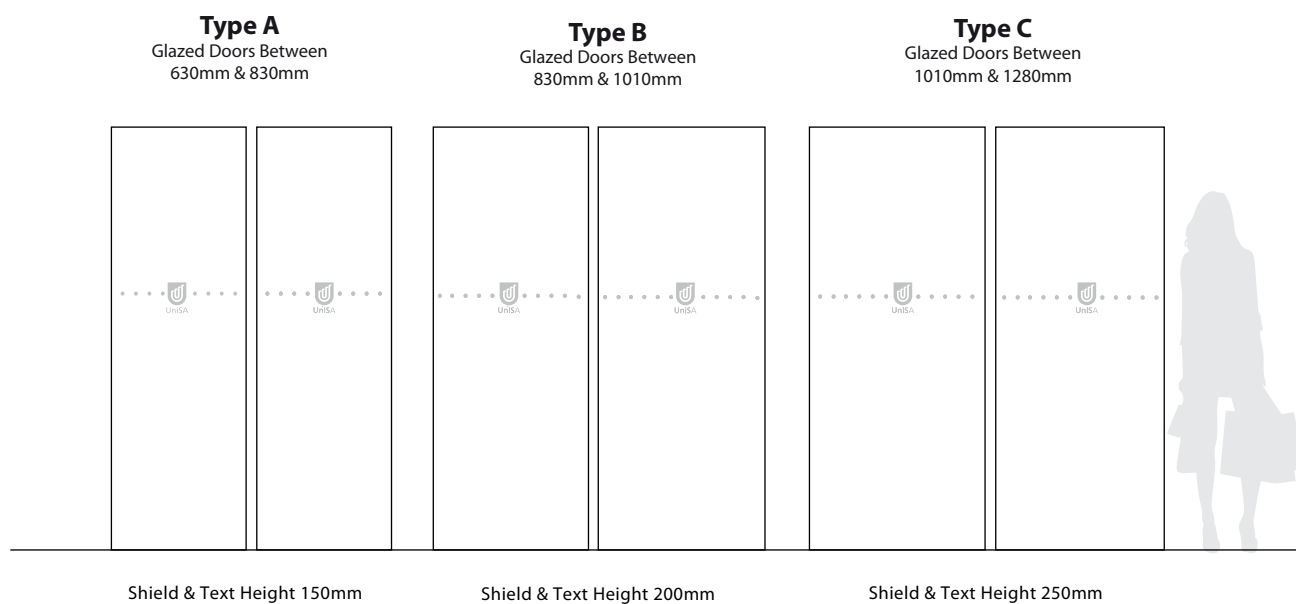


University of
South Australia

FROSTING

[FR]

Technical Specifications



Signage Reference Number	P-FR-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Frosted vinyl logos to glazed doors
Sign Style	OHS Uni logo frosting
Font type/size/colour	Standard Uni Logo
Placement	As per diagram
Other remarks	
Fixing Methods	Frosted vinyl direct stick to door/windows

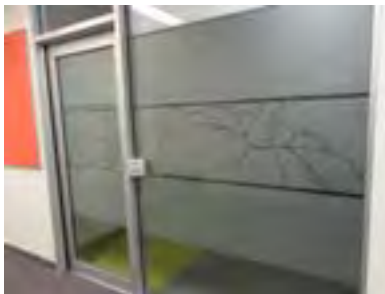
FROSTING - Various blackout to window and doors

P-FR-02



Various frosted and coloured glass options.
Can be individually designed to suit your department.

To request further information contact
Signage on
fmusignage@unisa.edu.au



Signage Reference Number	P-FR-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Frosting/ blackout to glass
Sign Style	various
Font type/size/colour	Refer above detail
Placement	On door leaf, bottom edge of sign approximately 1500mm above floor level.
Other remarks	Contact signage on 8302 48541 for further details
Fixing Methods	Frosted vinyl direct stick



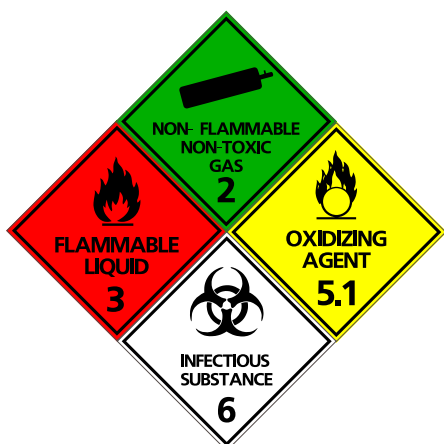
University of
South Australia

WORK HEALTH AND SAFETY SIGNS

[WHS]

Technical Specifications





This is a small selection of examples previously undertaken around the Uni.

Any sign can be order to suite your requirements when it comes to 'Personal Protection' thought to 'Hazchem' and laboratory signage.

To request further information contact Signage on fmusignage@unisa.edu.au

Signage Reference Number	P-WHS
Sign Classification	Permanent Standard Campus Signage
Sign Type	Work Health and Safety/ Personal Protection
Sign Style	
Font type/size/colour	various
Placement	Various
Other remarks	Non standard (not off the self) signs can be manufactured to suit your specific needs
Fixing Methods	Direct stick or metal backed with concealed fixings



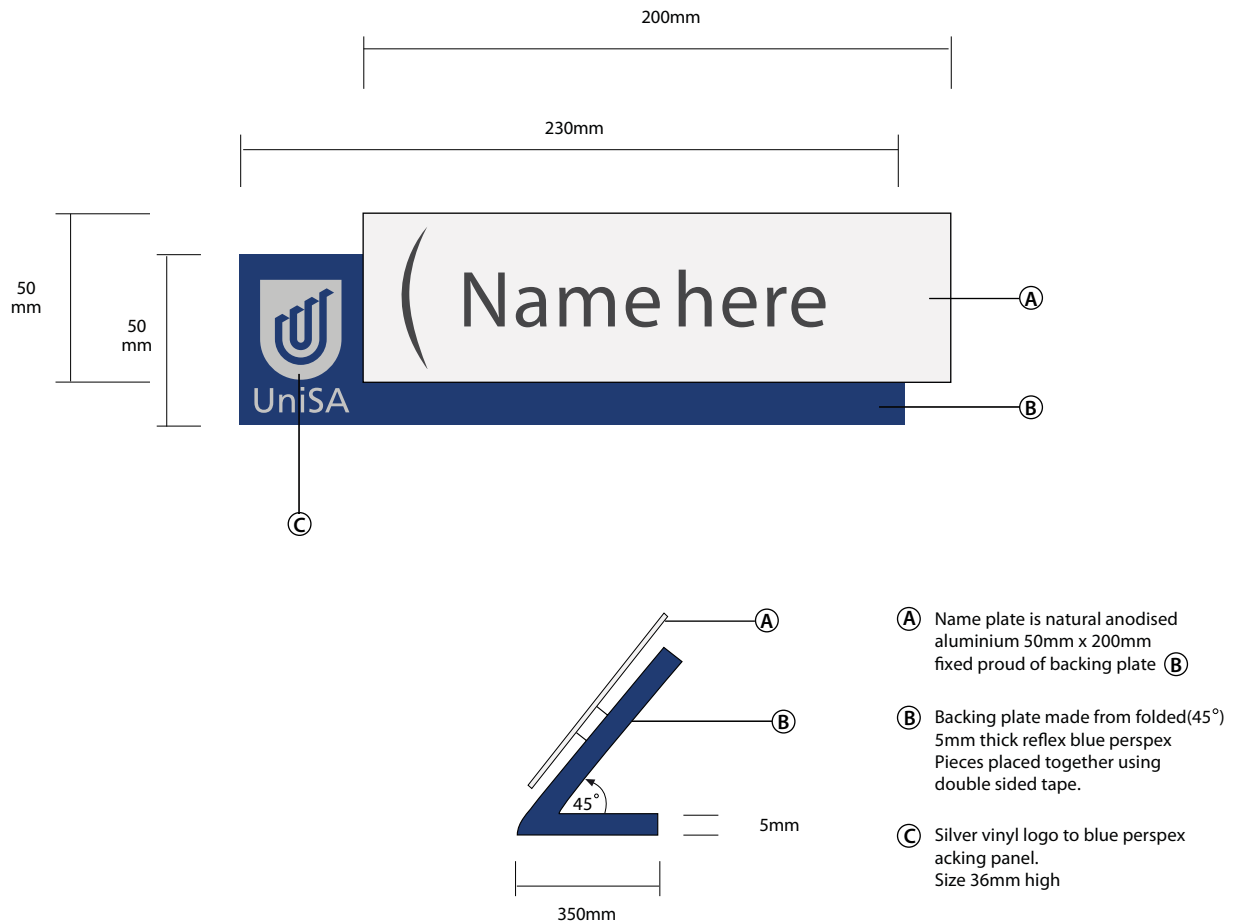
University of
South Australia

OTHER SIGNS OF INTEREST

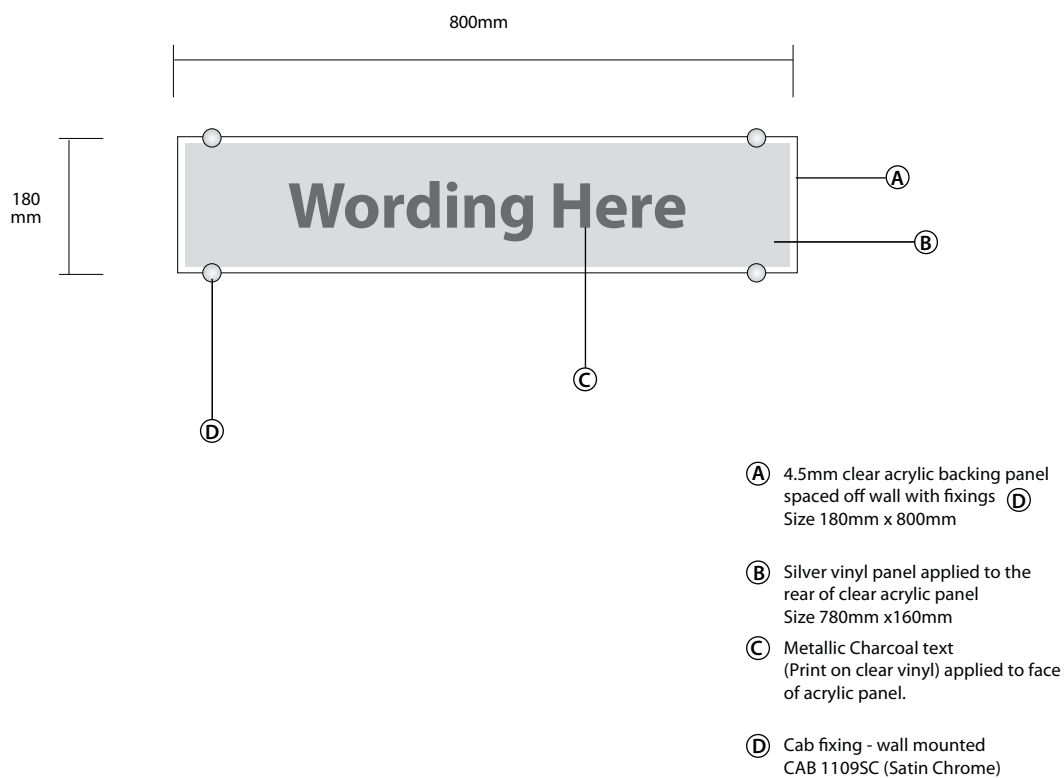
[MS]

Technical Specifications





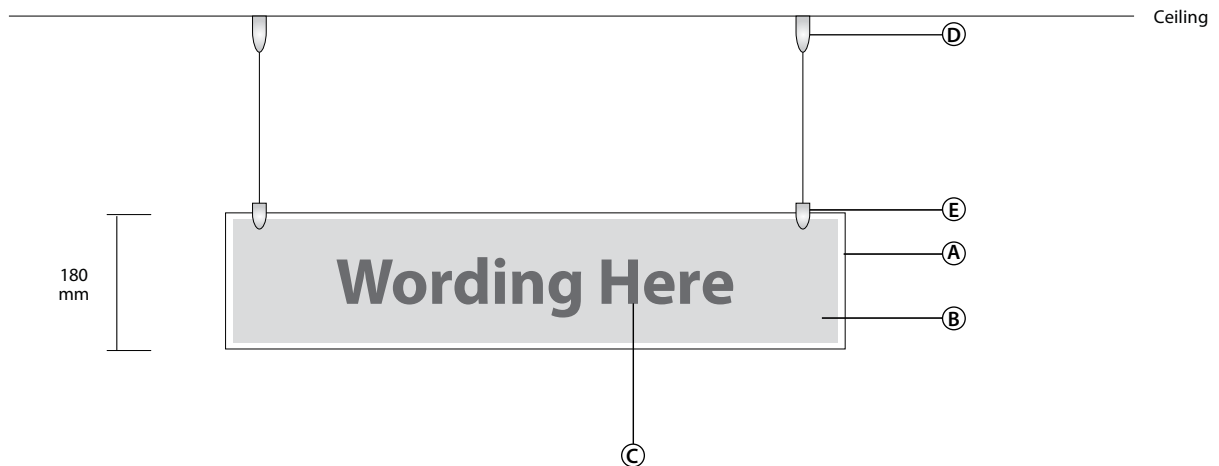
Signage Reference Number	P-MS-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Reception Name plate
Sign Style	Freestanding
Font type/size/colour	Fruitiger 15mm high text, Metallic Charcoal text with logo silver in vinyl
Placement	Front counter, reception desk or office desk



Signage Reference Number	P-AC-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Acrylic Sign Type A
Sign Style	Wall mounted
Font type/size/colour	Fruitiger 65 / best fit / Metallic Charcoal
Placement	Mounted to the wall in location as discussed with customer
Other remarks	Size can be altered if required
Fixing Methods	Fixed using brushed aluminium CAB fixings, or double sided tape

Hanging Acrylic Sign Double Sided

P-AC-03



- (A) 4.5mm clear acrylic backing panel ceiling suspended with fixings (D)
Size 180mm x 800mm
- (B) Silver vinyl panel applied to the rear of clear acrylic panel
Size 780mm x 160mm
- (C) Metallic Charcoal text (Print on clear vinyl) applied to face of acrylic panel.
- (D) Cab fixing - Ceiling Mounted CAB 7895C (Satin Chrome) with cable
- (E) Cab fixing fixed to acrylic panel (A)
CAB 14C (Satin Chrome)

Signage Reference Number	P-AC-03
Sign Classification	Permanent Standard Campus Signage
Sign Type	Acrylic Sign Type B
Sign Style	Handing Sign
Font type/size/colour	Fruitiger 65 / best fit / Metallic Charcoal
Placement	Ceiling suspended in location as discussed with customer
Other remarks	Size can be altered if required
Fixing Methods	Fixed using brushed aluminium CAB fixings

Vehicle Signage

P-VS-01



One way vision vinyl
printed and installed to
back window of
fleet vehicles



To request further
information contact
Signage on
fmusignage@unisa.edu.au

Signage Reference Number	P-VS-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Vinyl
Sign Style	Corporate
Font type/size/colour	As per above pictures
Placement	As per above pictures
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Direct stick to vehicle, cut vinyl or magnetic sign (temp)

Event Signage

FMU Signage covers various university events which incorporate such things as Tour Down Under(TDU), Open Day, Exams and others.

Products which can be supplied include:

1. Corflutes,
2. A-frame and inserts,
3. Banners (internal and external) including pull up banners
4. Polyprop posters including design

Contact Signage on fmusignage@unisa.edu.au to request further detail or a quote.

Bin Signage

Internal and external identifying bin surrounds



Project Boards

The design and supply of project boards promoting and directing staff and students of up and coming building works being undertaken on campus.

Contact signage on fmusignage@unisa.edu.au to request further information.

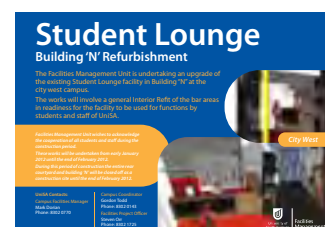


Poster Size 1330 w x 1000 h



Poster Size 1330 w x 1000 h

Examples only



Other Signs of Interest

Various

Braille and Tactile signage

Supply and installation of Tactile/braille signage to toilet facilities in accordance with Australian Standards.



To request further information contact
Signage on
fmusignage@unisa.edu.au

Honour Boards

Honour / Award type boards for their area



Example only
Product code P-DB-10 Type c

Wall mounted acrylic signs

Wall mounted acrylic signs are available as an option for displaying corporate sponsor partnerships or simply promoting/ Co-branding.

Contact signage for further information regarding a quote or request a site visit to discuss options that best suit your desired outcome.



Examples Only



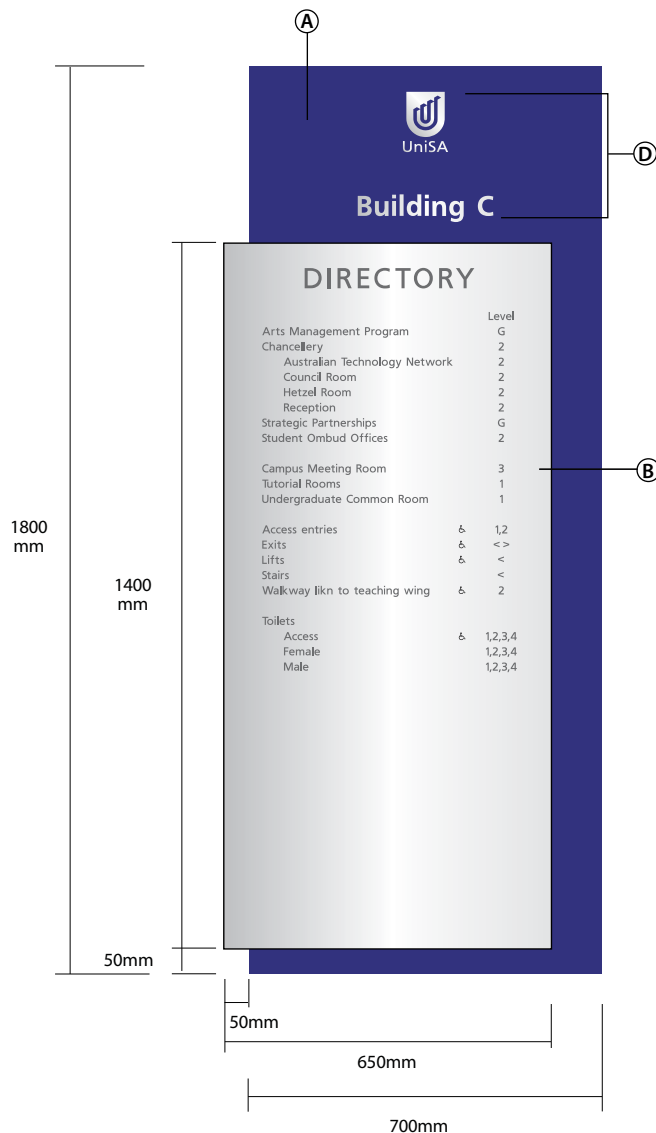
University of
South Australia

METAL BACKED SIGNS

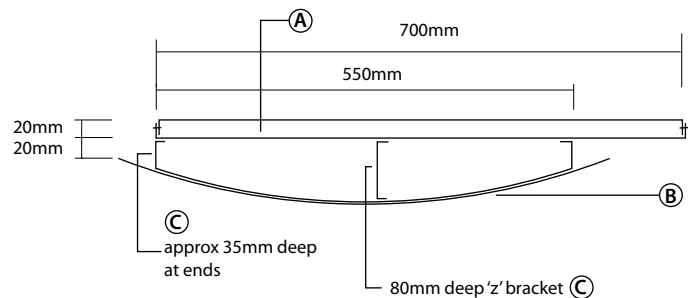
[VARIOUS]

Technical Specifications

Scale 1:15



Scale 1:10



- A** Backing board 1800mm x 700mm folded panel to depth of 20mm sleeved over back mounting box.

Backing boards are powder coated to match ReflexBlue using courtaulds Colour SpaceBlue Gloss MJ008A

- B** 1mm Natural anodised aluminium face panel rolled to Size 1400mm x 650mm
Panel rolled to finish at the width of 650mm

Adhesive fixed to panel **C** with VHB double sided tape and silicon.
Printed graphics on removable adhesive clear vinyl to corporate colours
Text : fruitiger font in to match UniSA standard Metallic charcoal

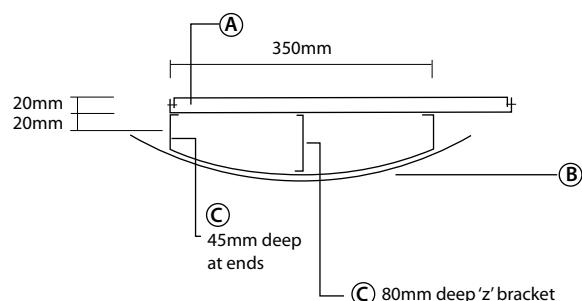
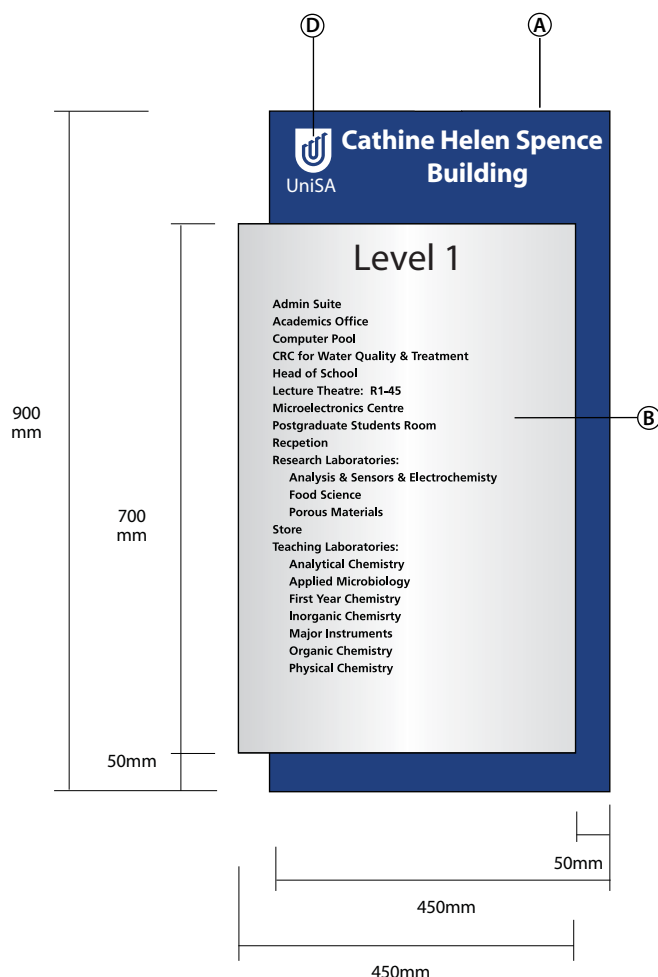
- C** 1.2mm thick zinc anneal panel with radius to face (80mm deep in centre)
Double edged returns to both vertical side (35mm deep)

Size 1300mm h x 550mm w

- D** 90mm high UniSA logo and building text laser cut from 1.6mm thick No4 finish satin stainless steel and adhesive fixed to panel **A** where shown.

Signage Reference Number	P-DB-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type A - Metal backed option
Sign Style	Building Directory Board
Font type/size/colour	Frutiger / Metallic Charcoal
Placement	Prominent location in mainground door entries of each building
Other remarks	Keep a zone of 2m min clear around each sign. Peoples names and Titles are not to appear on this directory board.
Fixing Methods	Concealed fixings

Scale 1:10



- (A) Backing board 900mm x 450mm folded panel to depth of 20mm sleeved over back mounting box

Backing boards are powder coated to match ReflexBlue using courtaulds Colour SpaceBlue Gloss MJ008A

- (B) 1mm Natural anodised aluminium face panel rolled to Size 700mm x 470mm rolled to finish at the width of 450mm

Fixed to panel (C) with double sided tape.

Printed graphics on removable adhesive clear vinyl to corporate colours

Logo: 180mm high logo blue

Text : fruitiger font in to match UniSA standard Metallic charcoal

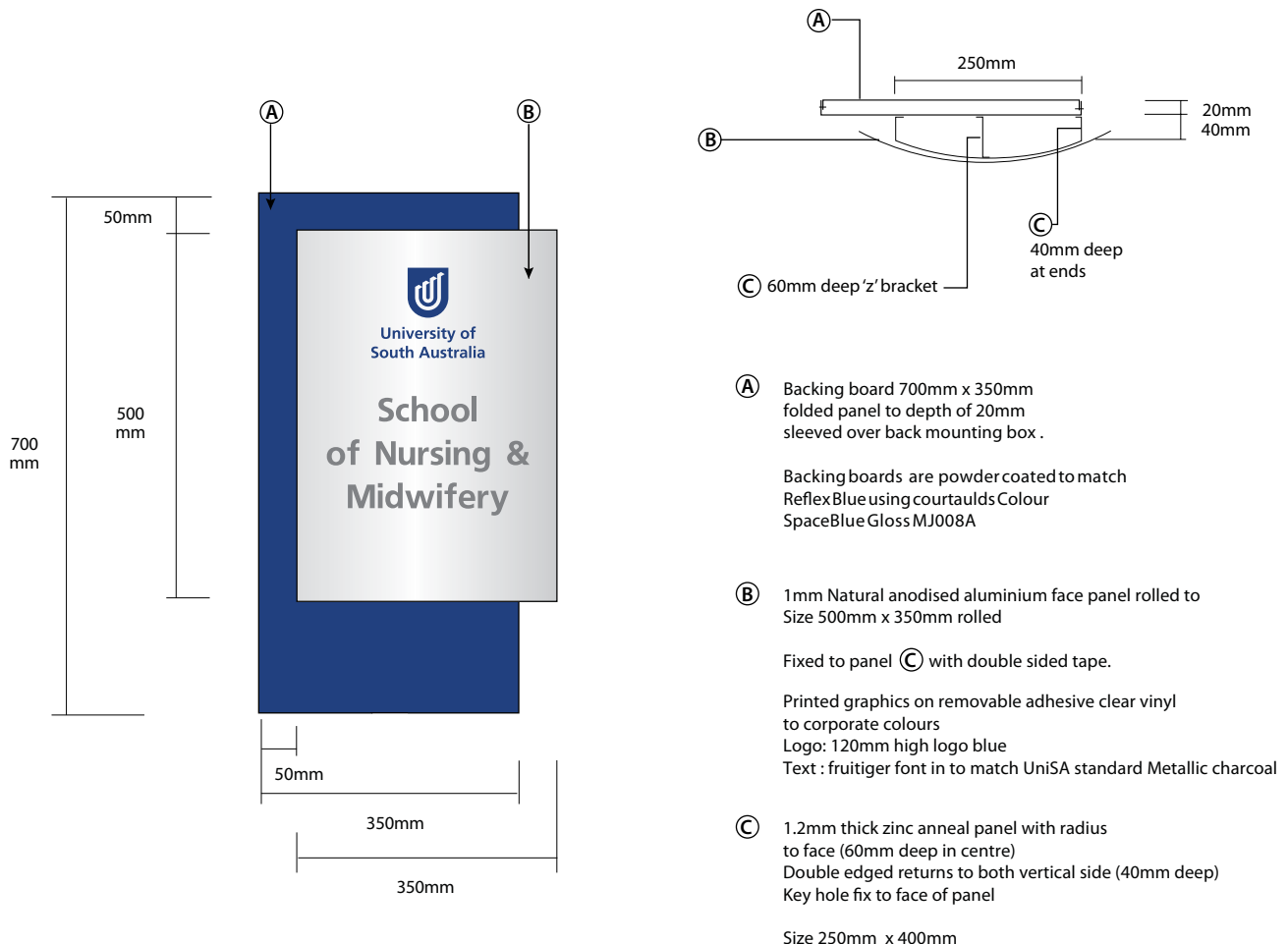
- (C) 1.2mm thick zinc anneal panel with radius to face (80mm deep in centre) Double edged returns to both vertical side (45mm deep) Key hole fix to face of panel

Size 350mm x 600mm

- (D) UniSA logo and lettering cut from 1.6mm thick No 4 satin finish stainless steel, adhesive fixed to Panel (A)

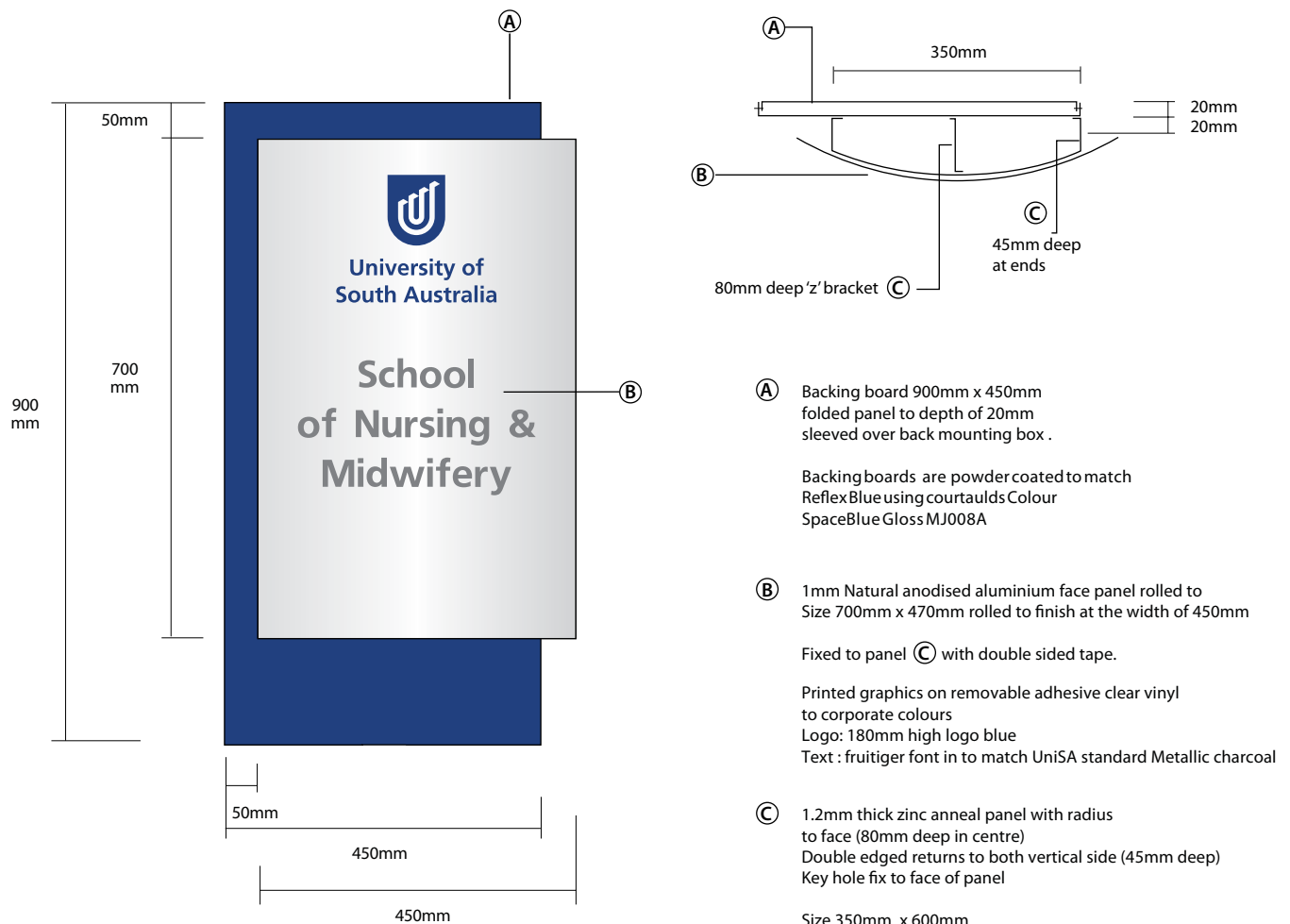
Signage Reference Number	P-DB-17
Sign Classification	Permanent Standard Campus Signage
Sign Type	Directory Board Type A - Metal backed option
Sign Style	Floor Directory Board
Font type/size/colour	Frutiger / Charcoal
Placement	On door leaf, bottom edge of sign approximately 1500mm above floor level.
Other remarks	Upside down large FA sign
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:10



Signage Reference Number	P-FA-01
Sign Classification	Permanent Standard Campus Signage
Sign Type	Functional Area ID Sign Type A
Sign Style	Small
Font type/size/colour	Frutiger. 18mm min. Metallic Charcoal
Placement	Prominant wall location at key entry point to centre/institute/unit
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Concealed fixings to be used that suit surface application

Scale 1:10



Signage Reference Number	P-FA-02
Sign Classification	Permanent Standard Campus Signage
Sign Type	Functional Area ID Sign Type B
Sign Style	Large
Font type/size/colour	Frutiger. 30mm min. Metallic Charcoal
Placement	Prominant wall location at key entry point to centre/institute/unit
Other remarks	Integrity of logo and text shall adhere to standards specified in the Branding & Style Guide June 2012 on the Communication and Marketing Unit (CMU) website
Fixing Methods	Concealed fixings to be used that suit surface application



University of
South Australia

NEW CAMPUS BRANDING [NCB]

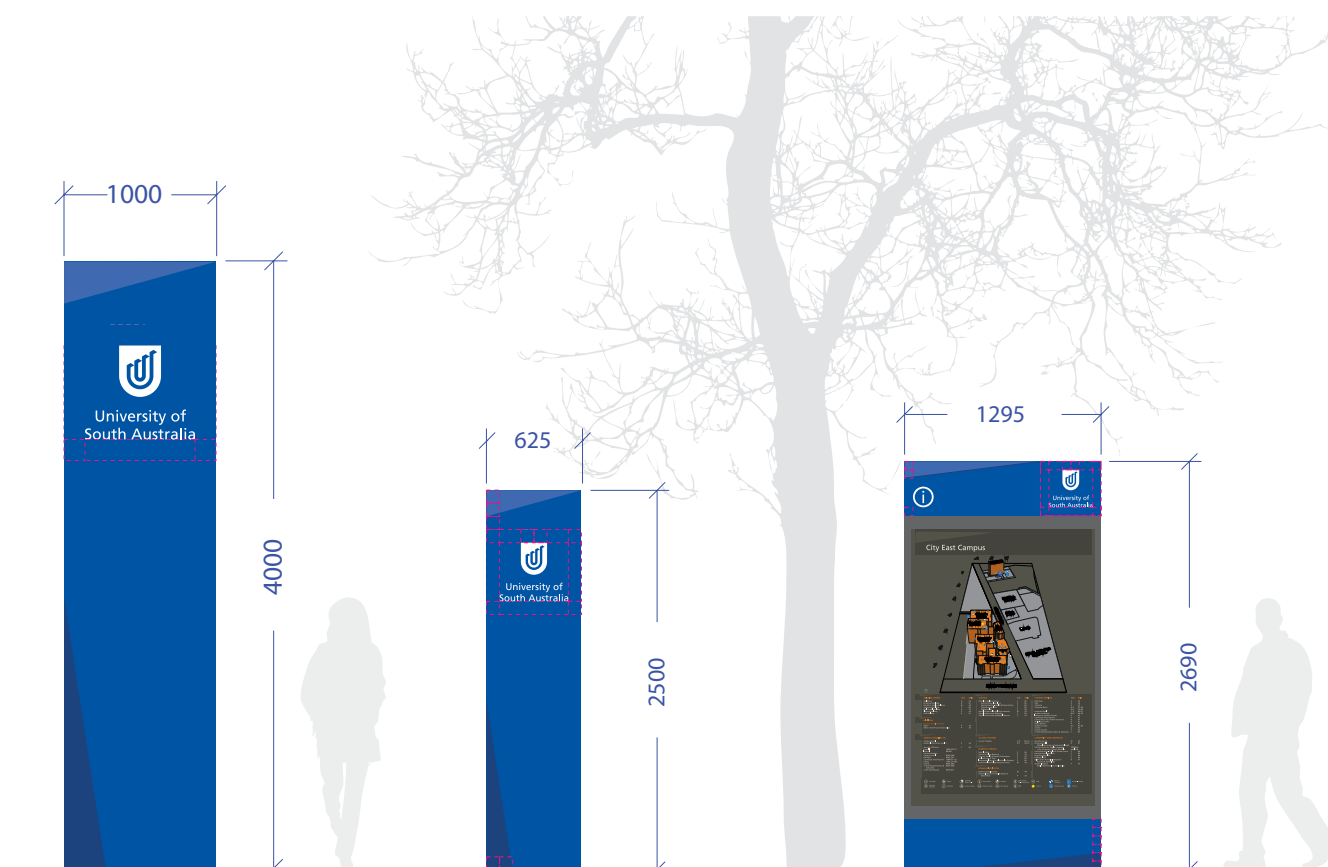
General Information



Background

In 2013 Facilities Management Unit undertook a 'New Campus Branding' rollout across all campuses. The following pages highlight works undertaken in this process.

Contact signage on fmusignage@unisa.edu.au to request further information or to obtain more detailed drawings of these signs.



BLADE SIGN (PRIMARY)

KEY ENTRY POINTS, HIGH TRAFFIC AREAS WHERE SIZE PERMITS, FOR EXAMPLE AT CITY EAST OUTSIDE OF THE REID BUILDING.

P-NCB-01

BLADE SIGN (PEDESTRIAN)

KEY ENTRY POINTS, HIGH PEDESTRIAN TRAFFIC WITH LIMITED SPACE, FOR EXAMPLE CITY WEST CAMPUS, ALONG HINDLEY STREET

P-NCB-02

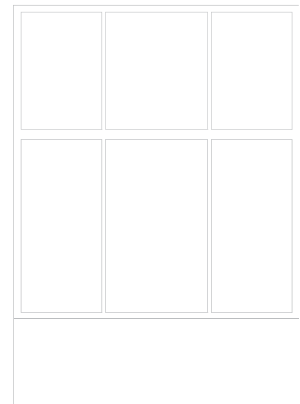
PEDESTRIAN MAPS

DOUBLE-SIDED, ILLUMINATED' LOCATED THROUGHOUT CAMPUS, INCORPORATING 'ADSHL-STYLE' SYSTEM. FOR EXAMPLE CITY EAST CAMPUS, ALONG NORTH TERRACE.

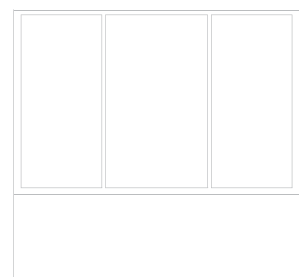
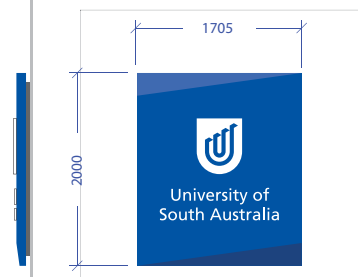
P-NCB-03

P-NCB-04**WALL LOGO (LARGE)**

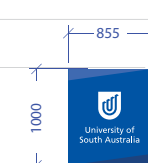
FOR HIGH LEVEL APPLICATIONS
WHERE MAXIMUM BRANDING OPPORTUNITIES
AVAILABLE, FOR EXAMPLE TOWER
OPPOSITE BUILDING A, MAWSON LAKES

**P-NCB-05****WALL LOGO (MEDIUM)**

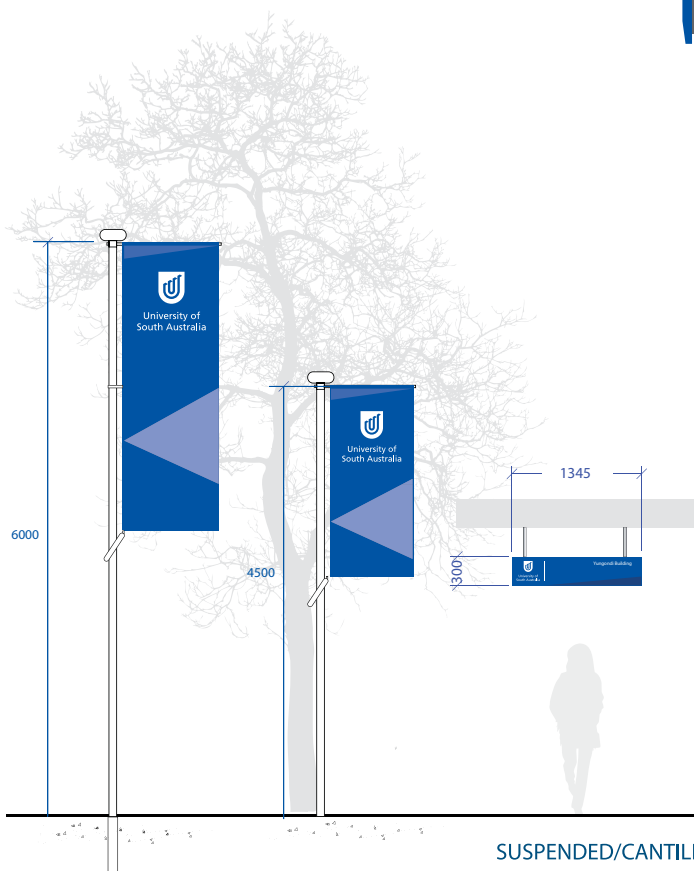
LOCATED DIRECTLY TO BUILDING
FACADES AT MEDIUM RANGE HEIGHT
FOR EXAMPLE, DORRIT BLACK BUILDING
ALONG GEORGE STREET, FACING HINDLEY STREET.

**P-NCB-07**

WALL LOGO (BUILDING I.D.)
LOCATED THROUGHOUT CAMPUSES
TO HIGHLIGHT BUILDING IDENTIFICATION.
FOR EXAMPLE, SIR HANS HEYSEN
BUILDING AT CITY WEST.

P-NCB-06

WALL LOGO (SMALL)
LOCATED DIRECTLY TO BUILDING
FACADES AT LOWER RANGE HEIGHT.

**SUSPENDED/CANTILEVERED LOGO**

LOCATED UNDER AWNINGS
FOR INCREASED PEDESTRIAN VISIBILITY.
FOR EXAMPLE, CITY WEST CAMPUS,
YUNGONDI BUILDING ALONG
NORTH TERRACE

LARGE
IN-GROUND BANNER

SMALL
IN-GROUND BANNER

P-NCB-10**P-NCB-09****P-NCB-08**

Appendix

Engineering

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

GENERAL ARRANGEMENT:

NOTE:
5MM ALUMINUM FABRICATED CLADDING PANELS
FRONT AND REAR.
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO FRONT.
REFER TO FINISHED ARTWORK FOR DETAILS.
6MM OPAL ACRYLIC WITH 3MM OPAL ACRYLIC
BACKING.

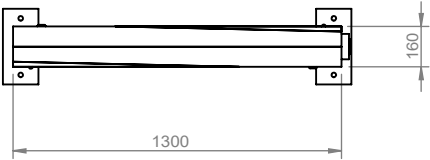
CONTRACTOR TO ENSURE EVEN ILLUMINATION.
NO LIGHT LEAKAGE.

LIGHTING SPECS:
LED
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

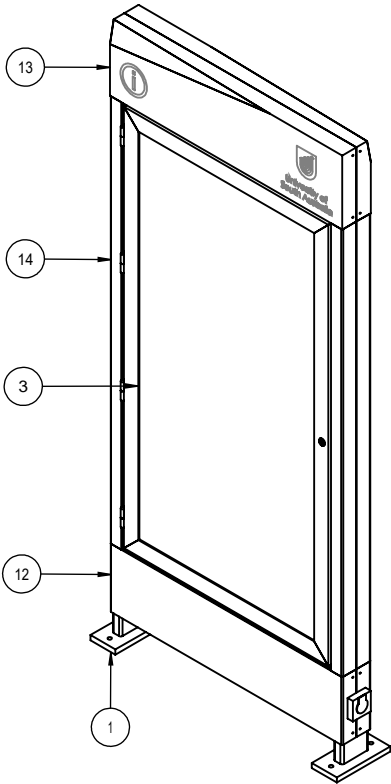
FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISED

CONCRETE FOOTING:
GRADE: 25MPA

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2594_UniSA_DoorSubAssembly	10MM TOUGHENED GLASS & ALUMINIUM	2
2	2594_UniSA_CladdingBottom	ACM CLADDING	2
3	2594_UniSA_CladdingTop	ACM CLADDING	2
4	2594_UniSA_SideCladding	ACM CLADDING	4
5	2594_UniSA_InternalFrame	60X50MM ALUMINIUM BOX SECTION	1
6	2594_UniSA_FrameStructure_Aluminium	ALUMINIUM BOX SECTION & PLATE 6060 T5	1
7	2594_UniSA_HingePackerStrip	ALUMINIUM PLATE	2
8	2594_UniSA_ExternalIsolatorSwitch		1
9	2594_UniSA_StrikePlate	20X20X3MM ALUMINIUM ANGLE	2
10	2594_UniSA_DoorJamb	20x35x50mm NYLON BLOCK	2



TOP VIEW



PERSPECTIVE VIEW

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 1 OF 7

DATE: 22/05/2017

SCALE: 1:30

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

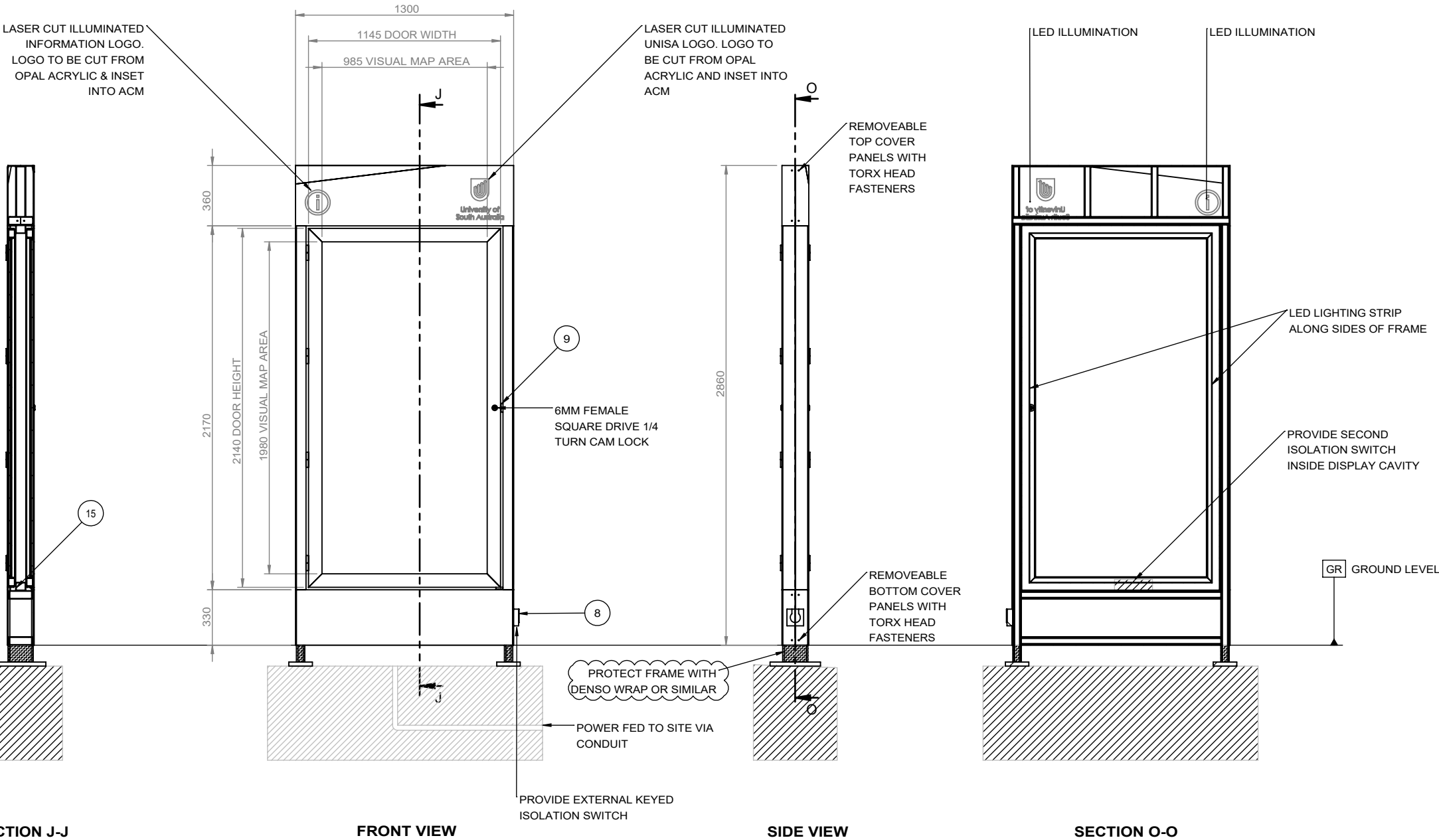
1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

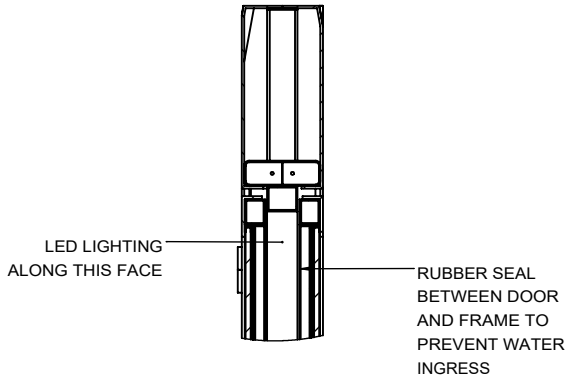
REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

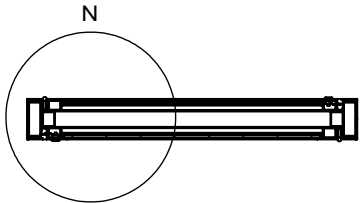


SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

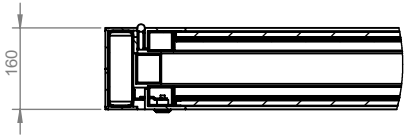
GENERAL ARRANGEMENT:



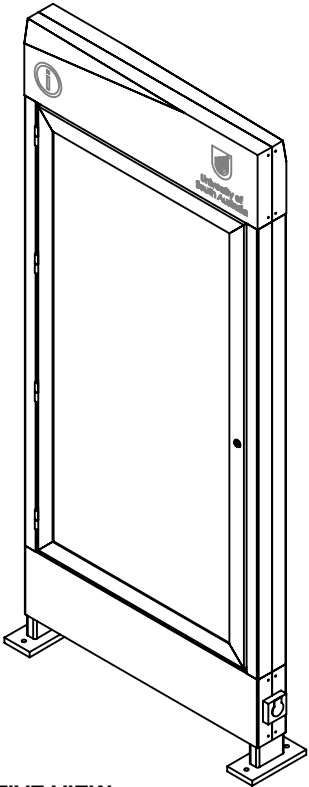
DETAIL M
SCALE 1 : 15



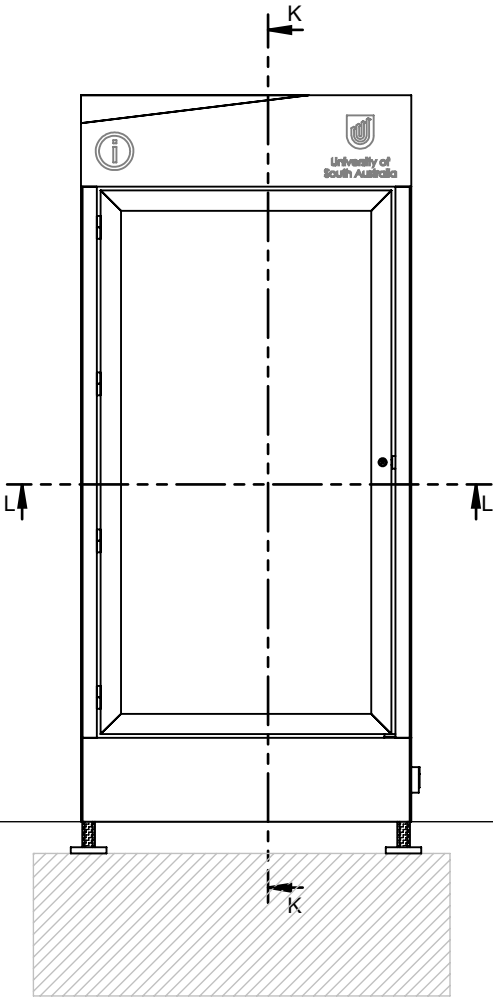
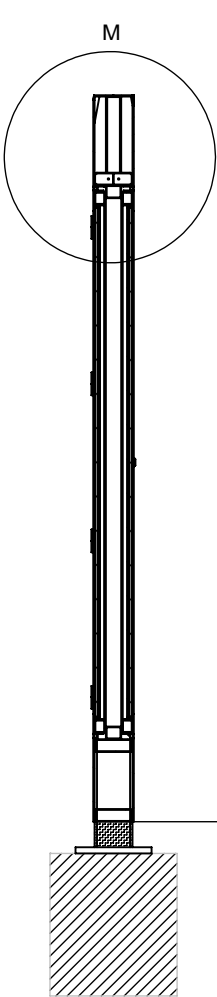
SECTION L-L



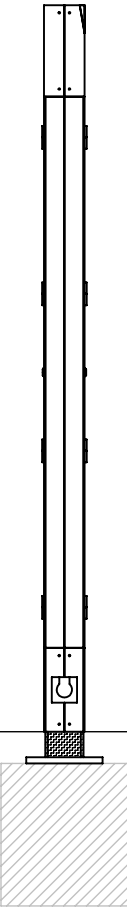
DETAIL N
SCALE 1 : 15



PERSPECTIVE VIEW



SECTION K-K
FRONT VIEW



SIDE VIEW

GR GROUND LEVEL

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 2 OF 7

DATE: 22/05/2017

SCALE: 1:30

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

GENERAL NOTES:

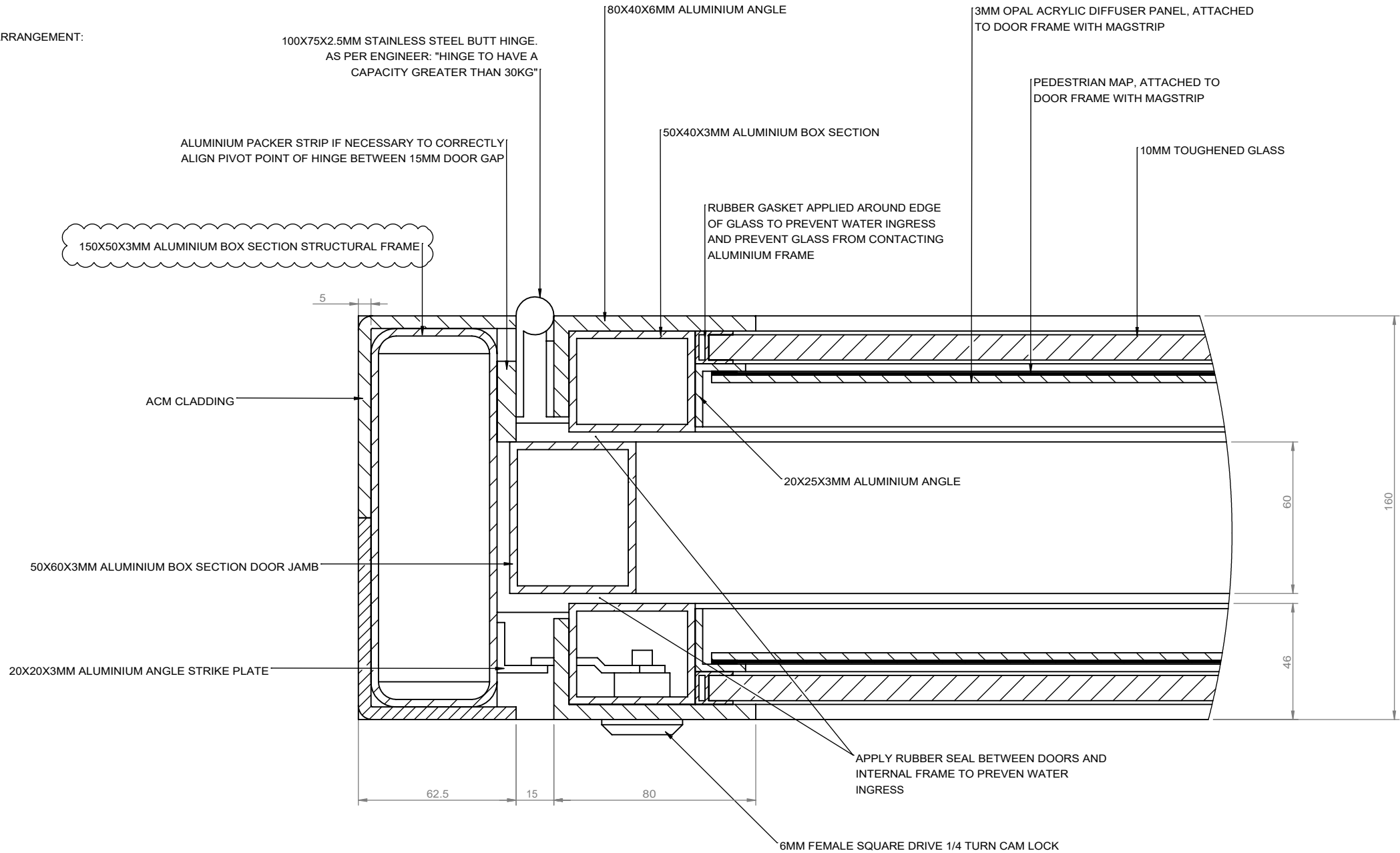
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

GENERAL ARRANGEMENT:



DETAIL N
SCALE 1 : 2

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 3 OF 7

DATE: 22/05/2017

SCALE: 1:3

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

GENERAL NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETRES
- 2. DO NOT SCALE FROM DRAWING
- 3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
- 4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
- 5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

GENERAL ARRANGEMENT:



SECTION T-T

100X75X2.5MM STAINLESS STEEL BUTT HINGE.
AS PER ENGINEER: "HINGE TO HAVE A
CAPACITY GREATER THAN 30KG"

80X40X6MM ALUMINIUM ANGLE,
SCREWED TO DOOR FRAME WITH
COUNTERSUNK FASTENERS
ALONG NON-VISIBLE FACES

10MM TOUGHENED GLASS

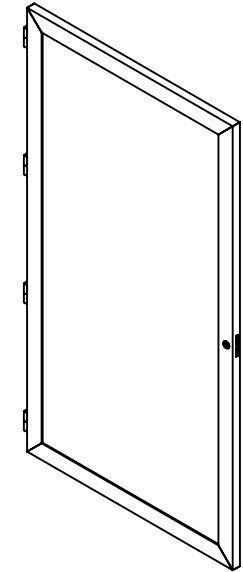
RUBBER GASKET ALONG ALL
EDGES OF GLASS PANEL TO
PREVENT CONTACT WITH
ALUMINIUM FRAME

25X20X3MM ALUMINIUM
ANGLE SCREWED TO DOOR
FRAME AFTER GLASS
INSTALLED, TO SECURE
GLASS WITHIN FRAME

DOOR FRAME FROM 50X40X3MM
ALUMINIUM BOX SECTION. FRAME
MITRED IN CORNERS AND WELDED

DETAIL U
SCALE 1 : 1

PERSPECTIVE VIEW



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 4 OF 7

DATE: 22/05/2017

SCALE: 1:30

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

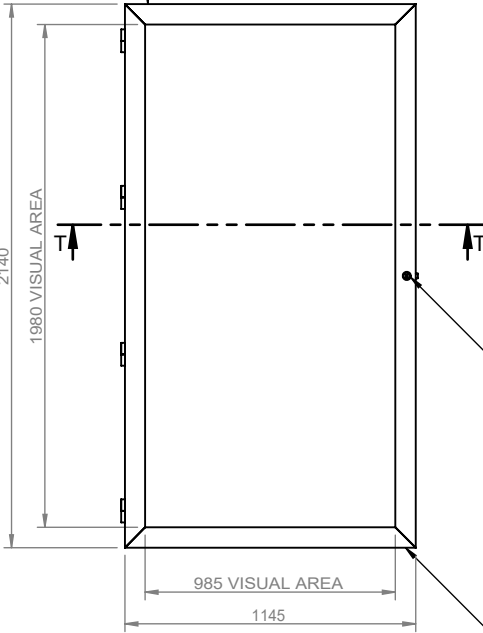
GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

DOOR STAY OR GAS STRUT TO BE FITTED TO PREVENT OVER EXTENSION OF DOOR

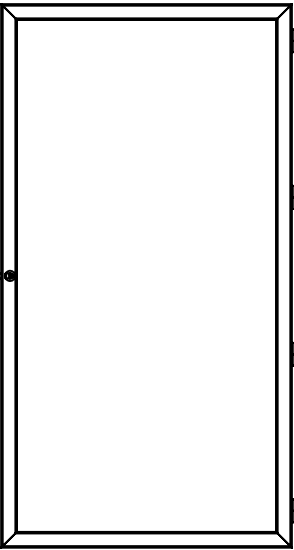


FRONT VIEW

6MM FEMALE SQUARE
DRIVE 1/4 TURN
CAMLOCK

DOOR JAMB FIXED TO FRAME
STRUCTURE TO HELP SUPPORT
WEIGHT OF DOOR, WHEN CLOSED

SIDE VIEW

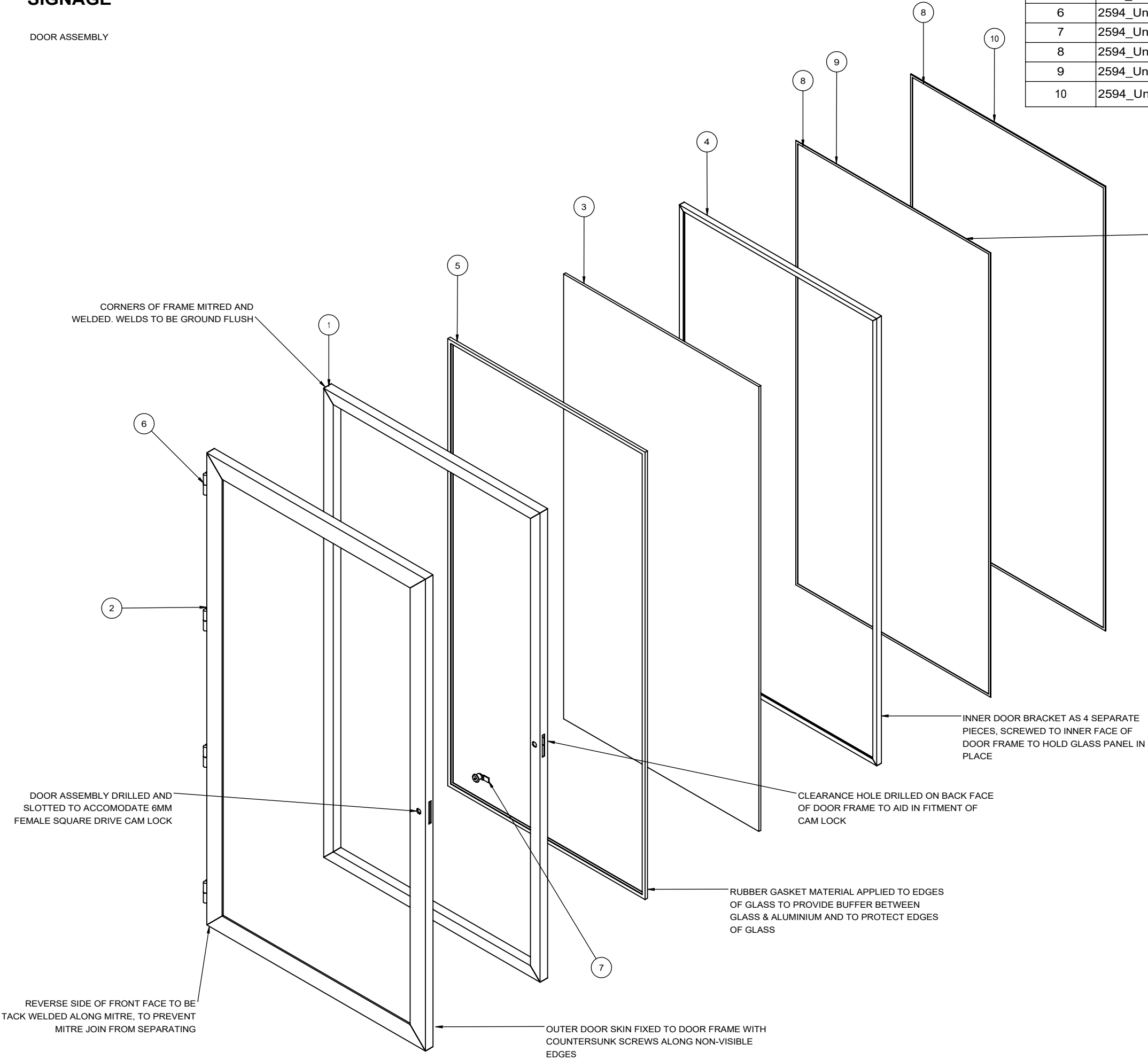


REAR VIEW

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

DOOR ASSEMBLY

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2594_UniSA_DoorFrame	50X40X3MM ALUMINIUM BOX SECTION	1
2	2594_UniSA_OuterDoorSkin	80X40X6MM ALUMINIUM ANGLE	1
3	2594_UniSA_10mmHardenedGlass	10MM TOUGHENED GLASS	1
4	2594_UniSA_InnerDoorBracket	25X20X3MM ALUMINIUM ANGLE	1
5	2594_UniSA_GlassGasket	RUBBER GASKET	1
6	2594_UniSA_HingeSubAssembly	AS PER ENGINEER, CAPACITY > 30KG PER HINGE	4
7	2594_UniSA_SquareDriveCamLock	6MM FEMALE SQUARE DRIVE CAM LOCK	1
8	2594_UniSA_MagStrip		2
9	2594_UniSA_PedestrianMap		1
10	2594_UniSA_3mmOpalAcrylic	3MM OPAL ACRYLIC DIFFUSER PANEL	1



NOTE:
ALL VISIBLE FACES PAINTED TO MATCH PMS424

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 5 OF 7

DATE: 22/05/2017

SCALE: 1:30

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:
1. COLOUR: PMS424
2.
3.
4.
5.

SPECIFIC NOTES:
1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
2.

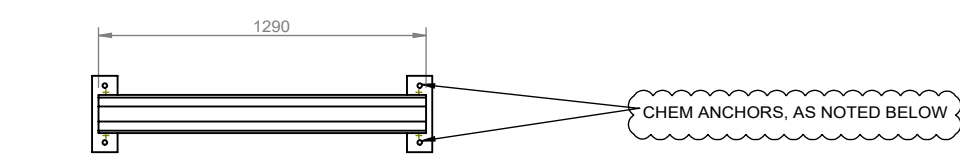
GENERAL NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

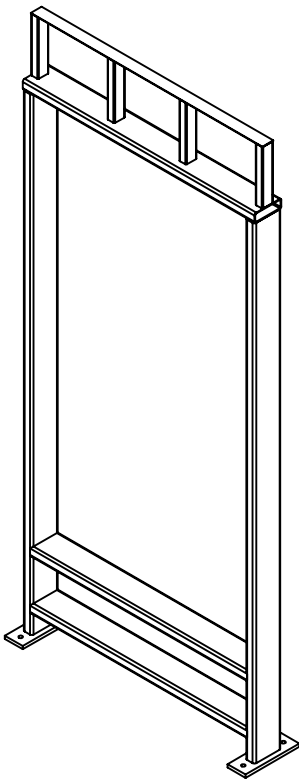
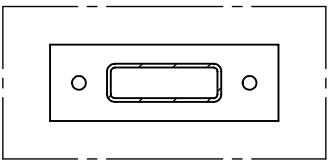
REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

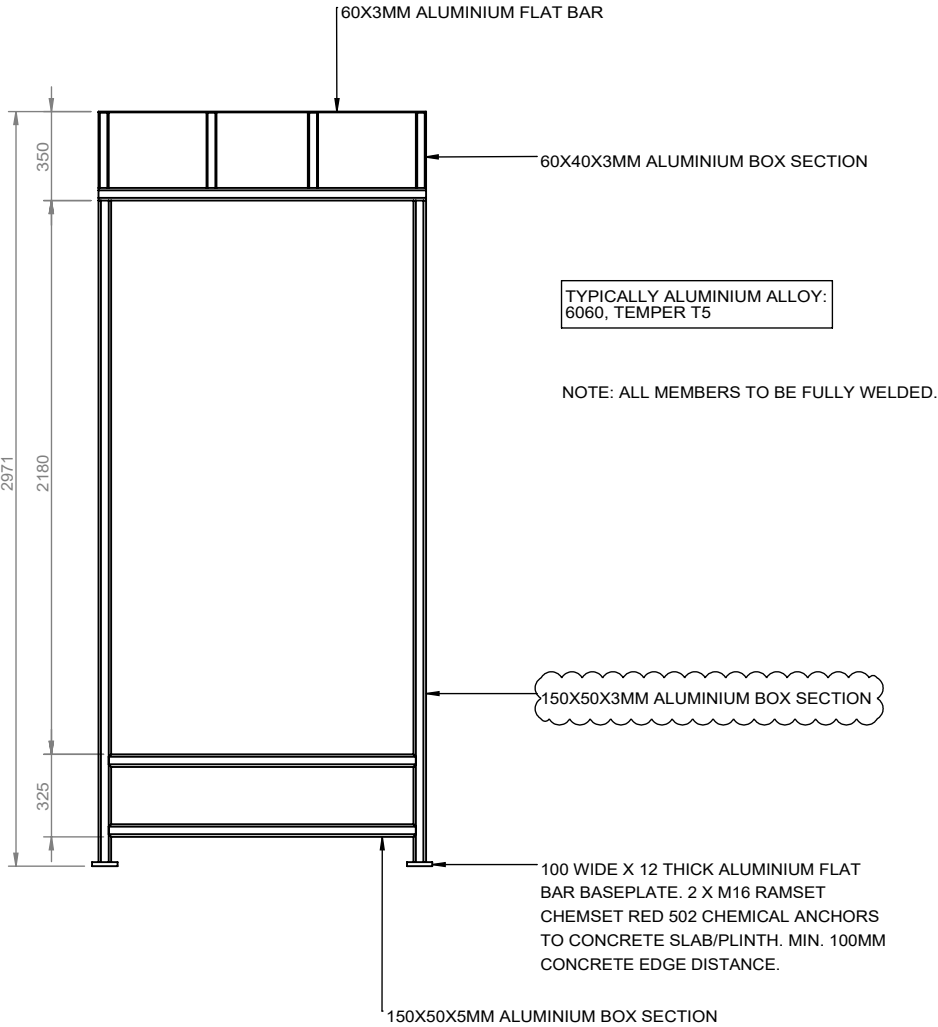
FRAME STRUCTURE:



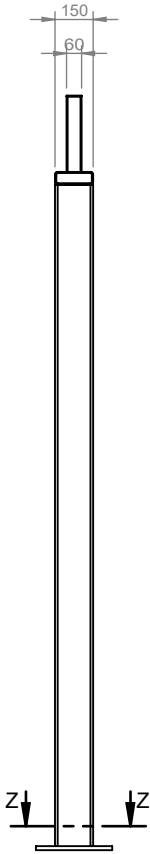
TOP VIEW



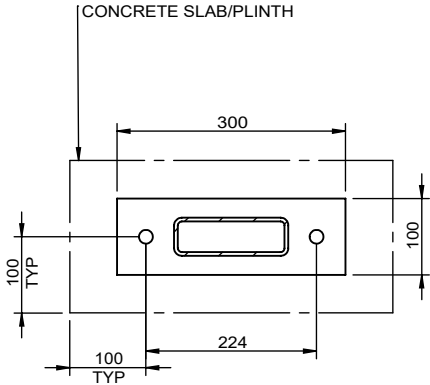
PERSPECTIVE VIEW



FRONT VIEW



SIDE VIEW



SECTION Z-Z
SCALE 1 : 10

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 6 OF 7

DATE: 22/05/2017

SCALE: 1:30

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
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5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

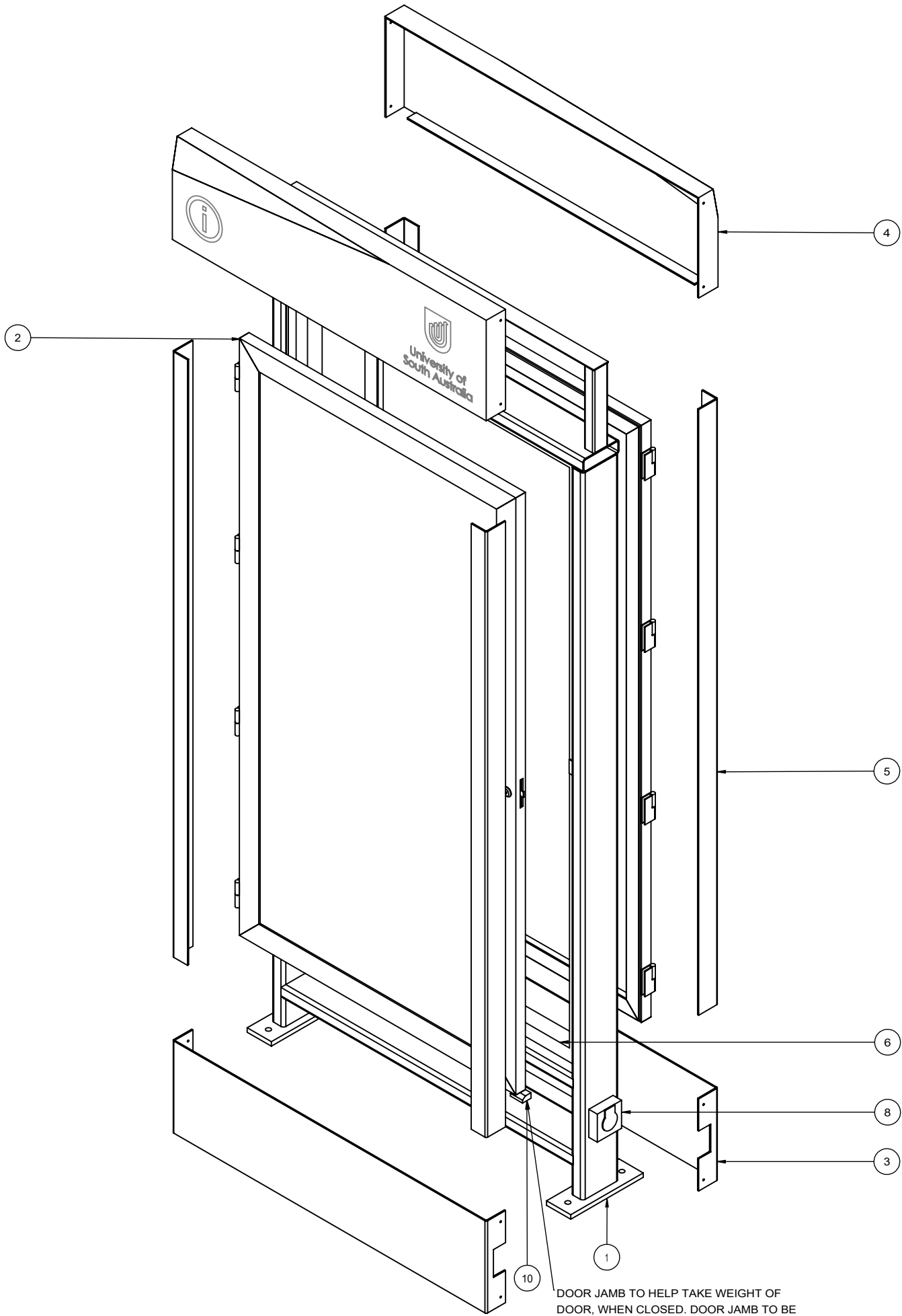
REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	3/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

MLEI CONSULTING ENGINEERS

UNISA HEALTH INNOVATION
BUILDING - I.D. PILLAR
2017 - 6114AD - SK1 - 19/5/17

SIGNAGE TYPE: P-NCB-03
CAMPUS MAP PEDESTRIAN
SIGNAGE

EXPLODED VIEW:



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2594_UniSA_FrameStructure_Aluminium	ALUMINIUM BOX SECTION & PLATE 6060 T5	1
2	2594_UniSA_DoorSubAssembly	10MM TOUGHENED GLASS & ALUMINIUM	2
3	2594_UniSA_CladdingBottom	ACM CLADDING	2
4	2594_UniSA_CladdingTop	ACM CLADDING	2
5	2594_UniSA_SideCladding	ACM CLADDING	4
6	2594_UniSA_InternalFrame	60X50MM ALUMINIUM BOX SECTION	1
7	2594_UniSA_HingePackerStrip	ALUMINIUM PLATE	2
8	2594_UniSA_ExternallisolatorSwitch	BILOCK MASTER KEY ISOLATION SWITCH	1
9	2594_UniSA_StrikePlate	20X20X3MM ALUMINIUM ANGLE	2
10	2594_UniSA_DoorJamb	20x35x50mm NYLON BLOCK	2

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Campus Map Signage

DRAWING NUMBER:

P-NCB-03 SHEET 7 OF 7

DATE: 22/05/2017

SCALE: 1:15

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

GENERAL NOTES:

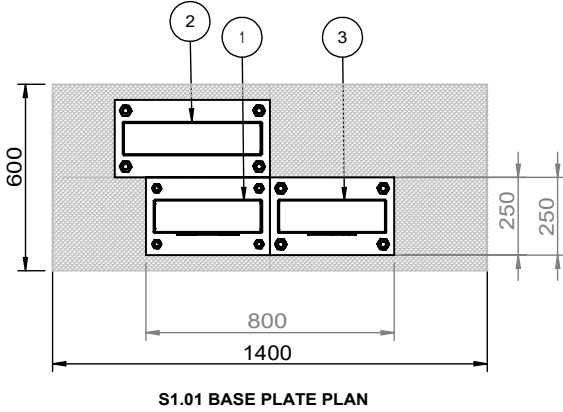
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

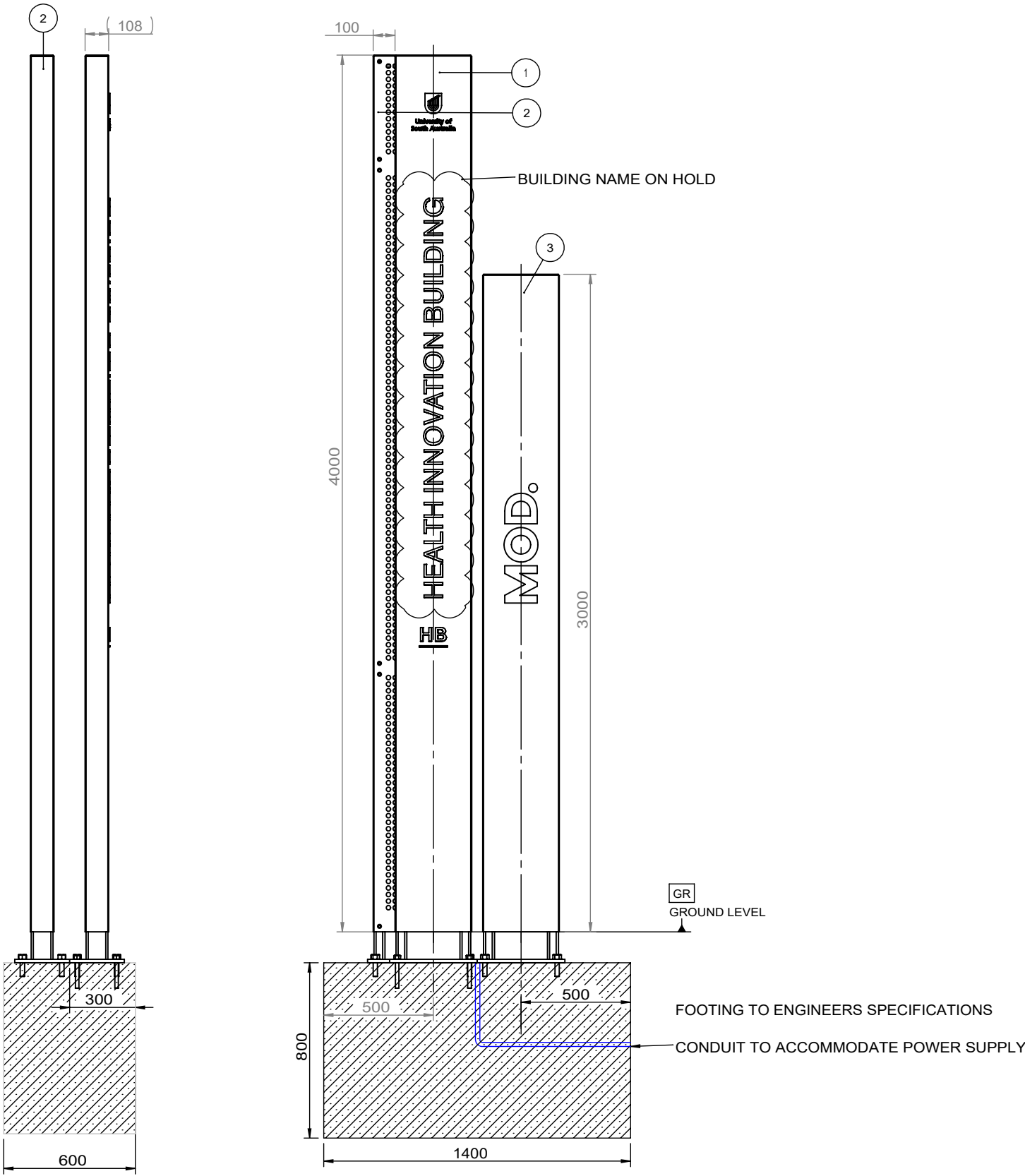
REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

SIGNAGE TYPE: A-BI-10
BUILDING IDENTIFICATION
TYPE C

GENERAL ARRANGEMENT: 3 PILLAR INSTALLATION



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	S1.01_BuildingIdentification_s AMSUNG	HEALTH INNOVATION BUILDING PILLAR SHEET 2	1
2	S1.01_BuildingIdentification_s AMSUNG	ILLUMINATED PERFORATED PILLAR SHEET 2	1
3	S1.01_BuildingIdentification_s AMSUNG	MOD PILLAR SHEET 3	1



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Building Identification Signage Type C

DRAWING NUMBER:

A-BI-10 SHEET 1 OF 5

DATE: 22/05/2017

SCALE: 1:25

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
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3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17
D	HOLD ON BUILDING NAME	24/08/17

SIGNAGE TYPE: A-BI-10
BUILDING IDENTIFICATION
TYPE C

GENERAL ARRANGEMENT: 4m BLADES

NOTE:
4MM ALUMINUM FABRICATED CLADDING
PANELS FRONT AND REAR.
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO
FRONT.
REFER TO FINISHED ARTWORK FOR
DETAILS.
10MM OPAL ACRYLIC WITH 3MM OPAL
ACRYLIC BACKING.

CONTRACTOR TO ENSURE EVEN
ILLUMINATION.
NO LIGHT LEAKAGE.

LIGHTING SPECS:
SUPPLIER: AGILIGHT

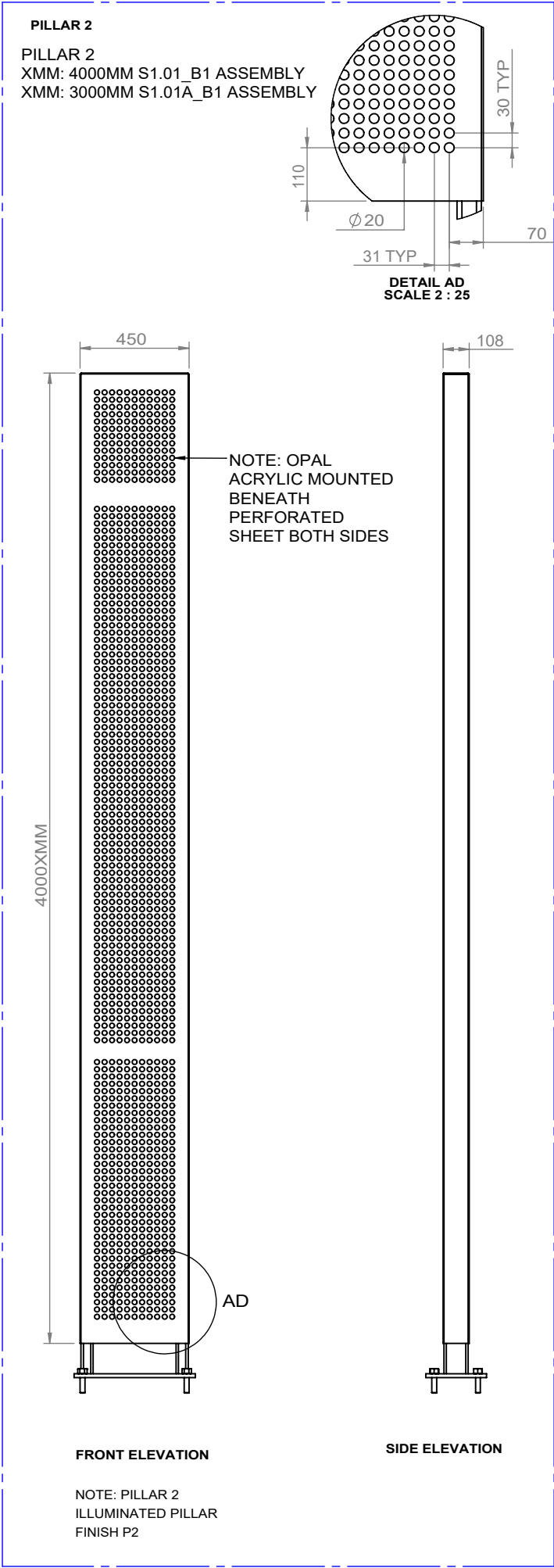
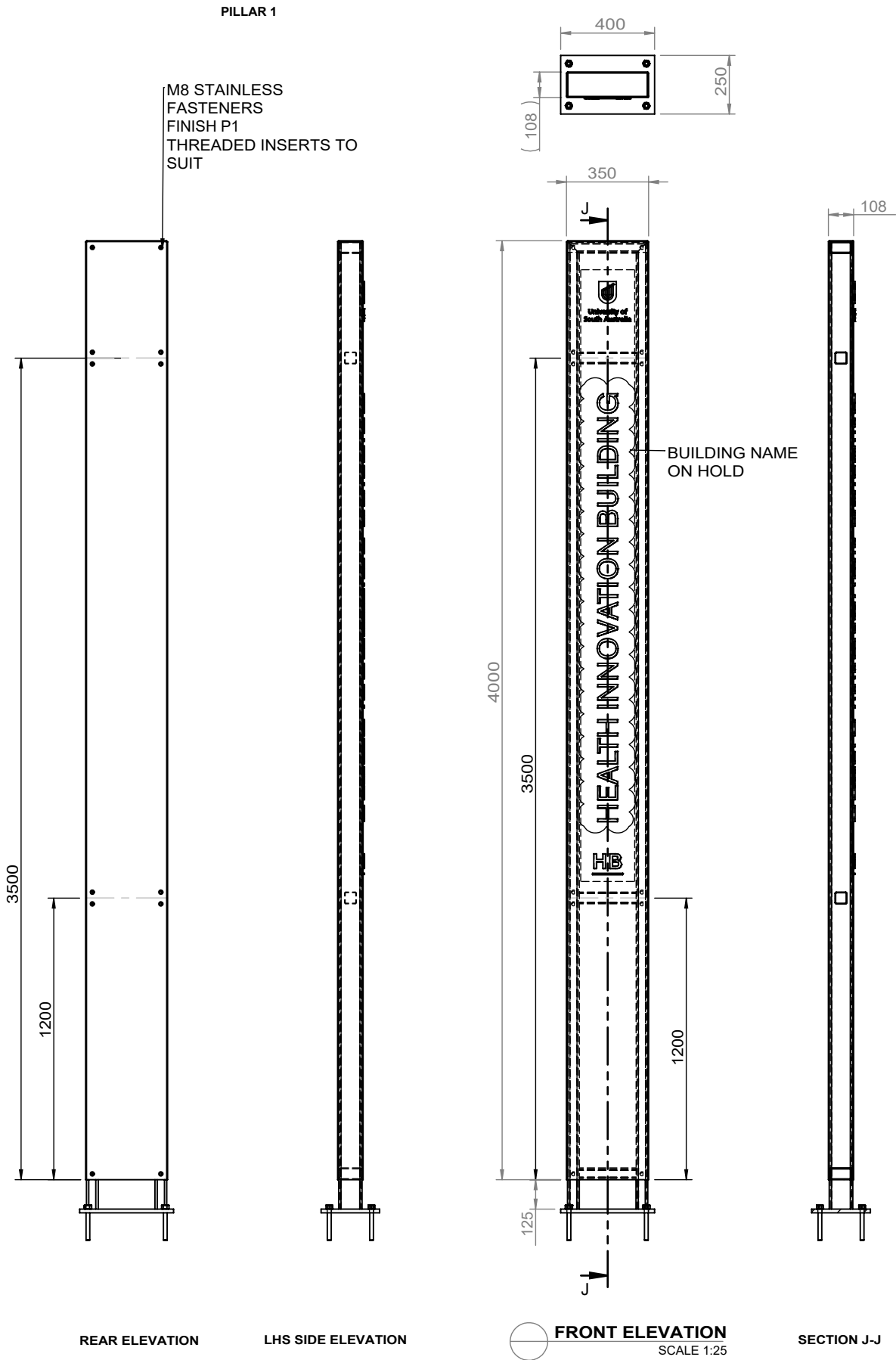
PILLAR 1: AGILIGHT PRO160-65K-2B1
MODULE, IP68

PILLAR 2:
AGILIGHT PRO260-65K-2L3 MODULE, IP68

ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISE

CONCRETE FOOTING:
GRADE: 25MPA



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Building Identification Signage Type C
Pillar 1 and 2
General Arrangement

DRAWING NUMBER:

A-BI-10 SHEET 2 OF 5

DATE: 22/05/2017

SCALE: 1:25

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17
D	HOLD ON BUILDING NAME	24/08/17
E	PILLAR 2 3000MM VERSION	30/11/17

SIGNAGE TYPE: A-BI-10
BUILDING IDENTIFICATION
TYPE C

GENERAL ARRANGEMENT: 3m BLADE

NOTE:
4MM ALUMINUM FABRICATED CLADDING
PANELS FRONT AND REAR.
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO
FRONT.
REFER TO FINISHED ARTWORK FOR
DETAILS.

10MM OPAL ACRYLIC WITH 3MM OPAL
ACRYLIC BACKING.

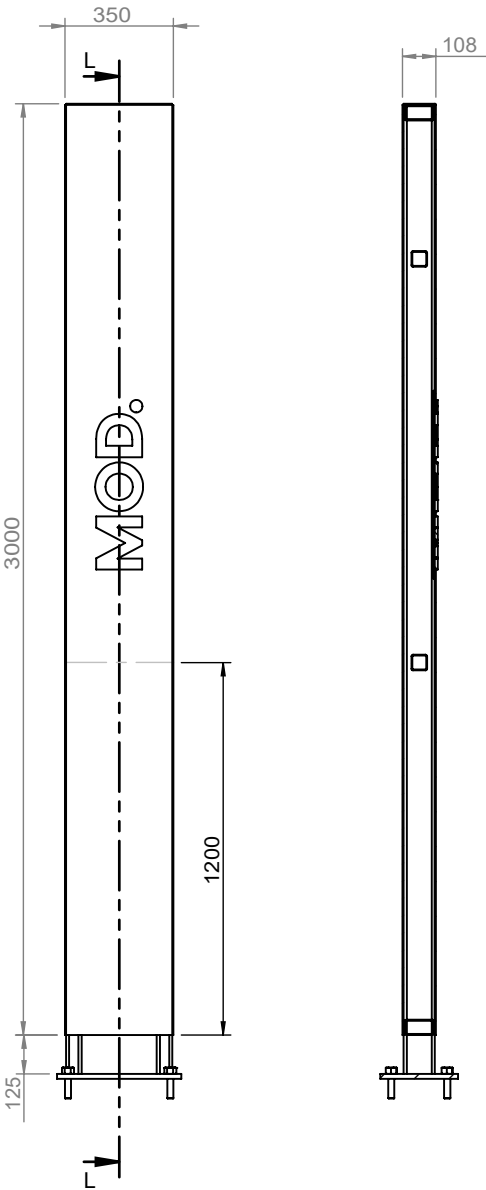
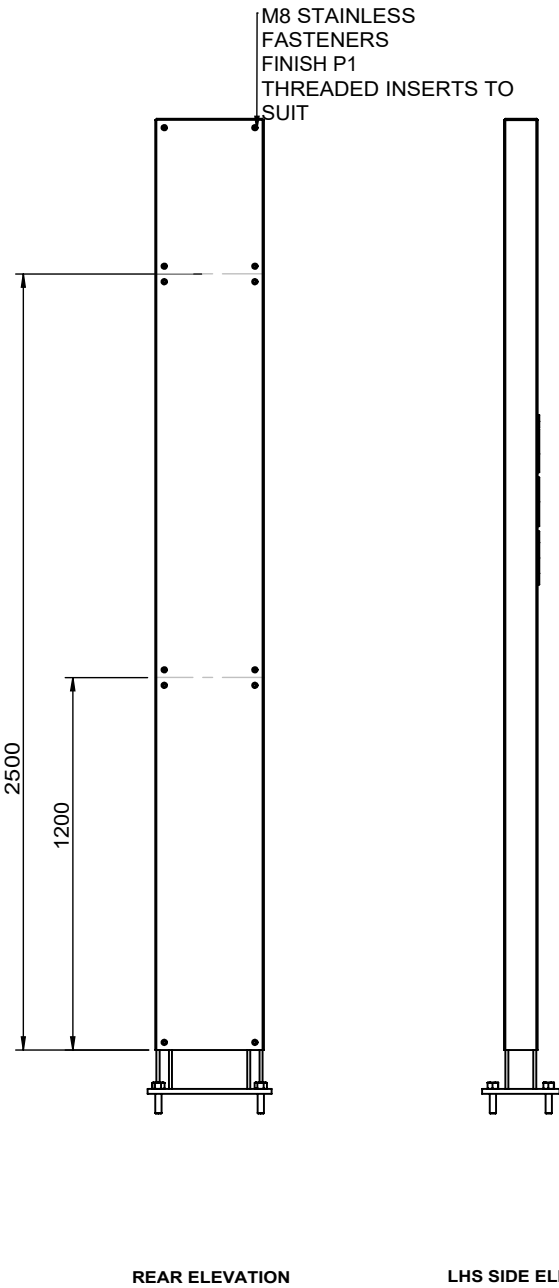
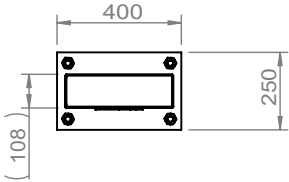
CONTRACTOR TO ENSURE EVEN
ILLUMINATION.
NO LIGHT LEAKAGE.

LIGHTING SPECS:
PILLAR 3: AGILIGHT PRO160-65K-2B1
MODULE, IP68

ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

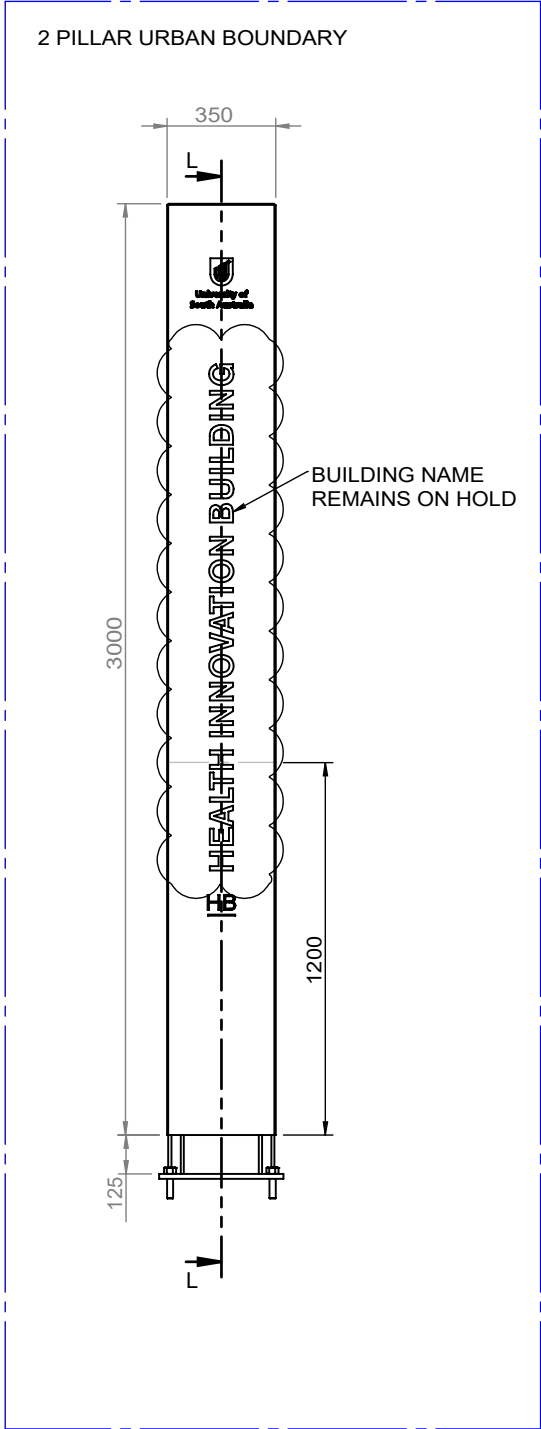
FABRICATED STEEL FRAME
SINISH: HOT DIP GALVANISE

CONCRETE FOOTING:
GRADE: 25MPA



FRONT ELEVATION
SCALE 1:25

SECTION L-L



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Building Identification Signage Type C
Pillar 3
General Arrangement

DRAWING NUMBER:

A-BI-10 SHEET 3OF 5

DATE: 01/04/2017

SCALE: 1:25

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17
D	URBAN PARK BOUNDARY ADDITION	30/11/17

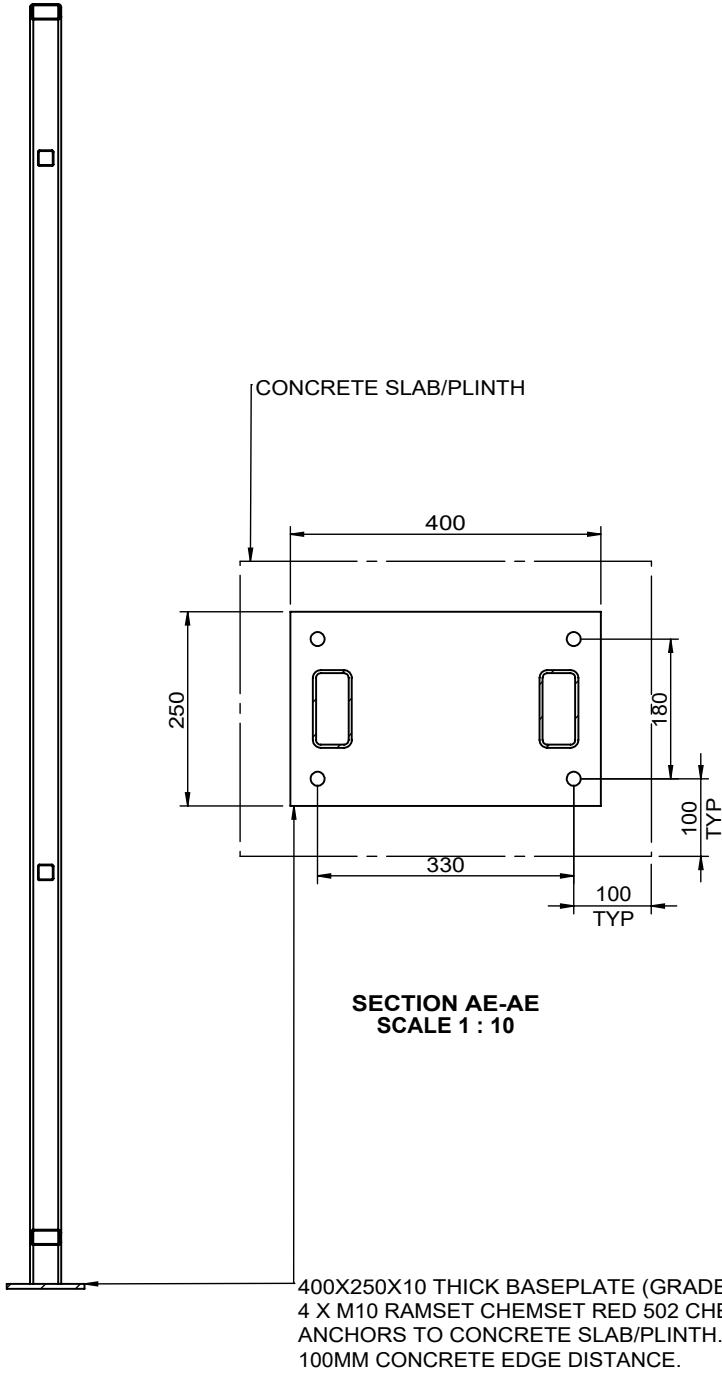
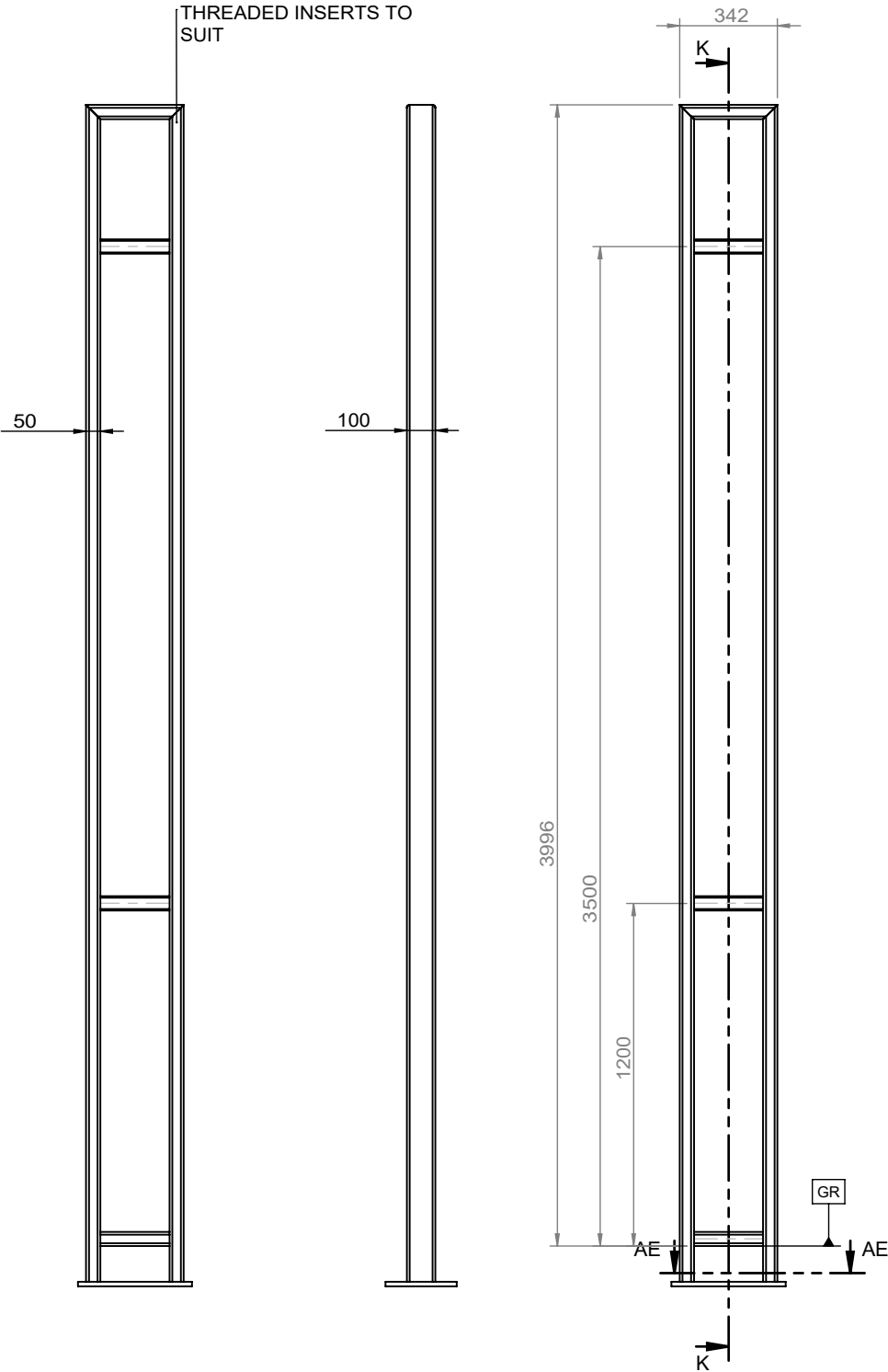
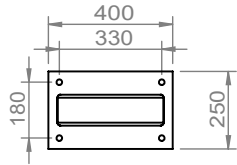
SIGNAGE TYPE: A-BI-10
BUILDING IDENTIFICATION
TYPE C

FRAME STRUCTURE

NOTE:
100X50X4 (C350) UPRIGHTS, TOP AND
BOTTOM HORIZONTAL CROSS SECTIONS
50X50X2.5 SHS CROSS BRACES
16PL
ALL MEMBERS TO BE FULLY WELDED

FIXING:
M8 X16 CHEMSET
EMBEDMENT 150MM

CONCRETE FOOTING:
GRADE: 25MPA



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Building Identification Signage Type C
Pillar 1 and 2
Frame Structure

DRAWING NUMBER:

A-BI-10 SHEET 4 OF 5

DATE: 22/05/2017

SCALE: 1:25

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

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REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

MLEI CONSULTING ENGINEERS
UNISA HEALTH INNOVATION
BUILDING - I.D. PILLAR
2017 - 6114AD - SK2 - 19/5/17

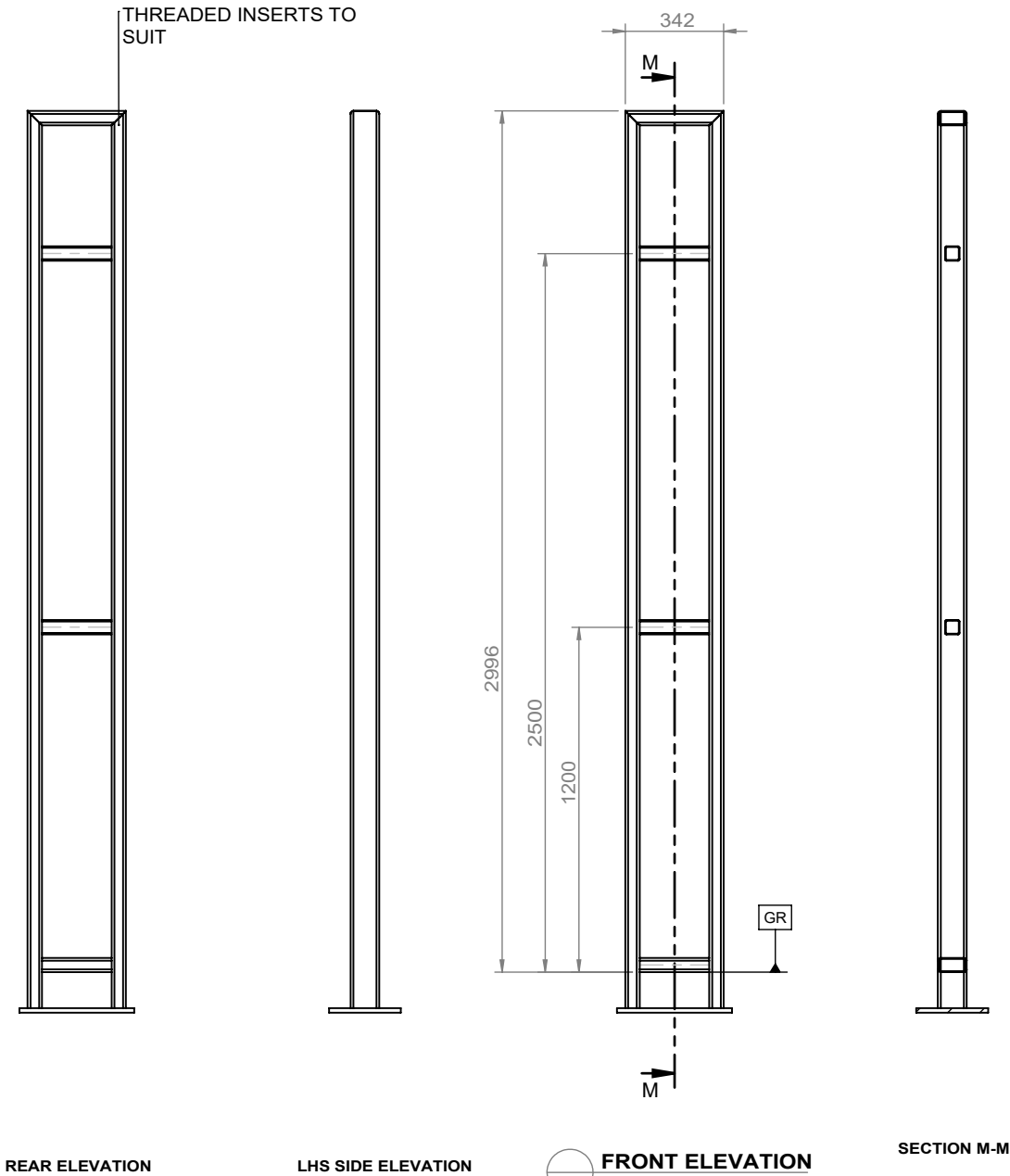
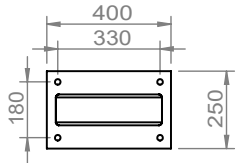
SIGNAGE TYPE: A-BI-10
BUILDING IDENTIFICATION
TYPE C

FRAME STRUCTURE

NOTE:
100X50X4 (C350) UPRIGHTS, TOP AND
BOTTOM HORIZONTAL CROSS SECTIONS
50X50X2.5 SHS CROSS BRACES
16PL

FIXING:
M8 X16 CHEMSET
EMBEDMENT 150MM

CONCRETE FOOTING:
GRADE: 25MPA



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Building Identification Signage Type C
Pillar 3
Fame Structure

DRAWING NUMBER:

A-BI-10 SHEET 5 OF 5

DATE: 22/05/2017

SCALE: 1:25

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
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- 3.
- 4.
- 5.

SPECIFIC NOTES:

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GENERAL NOTES:

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REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

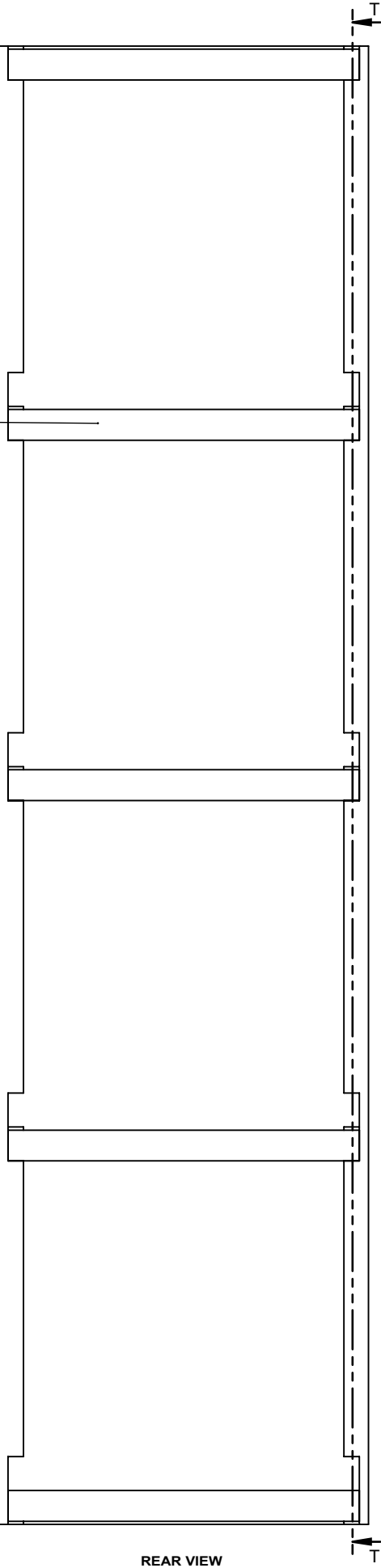
SIGNAGE TYPE: A-DB-01
BUILDING DIRECTORY BOARD

GENERAL ARRANGEMENT

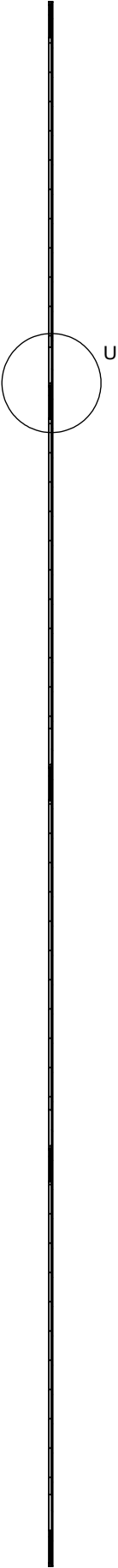
NOTE:
2MM ALUMINUM DIRECTORY FACE (REVIEW ON
SAMPLE)
CLEATS

FIXING:
WALL PLUGS INTO WALL

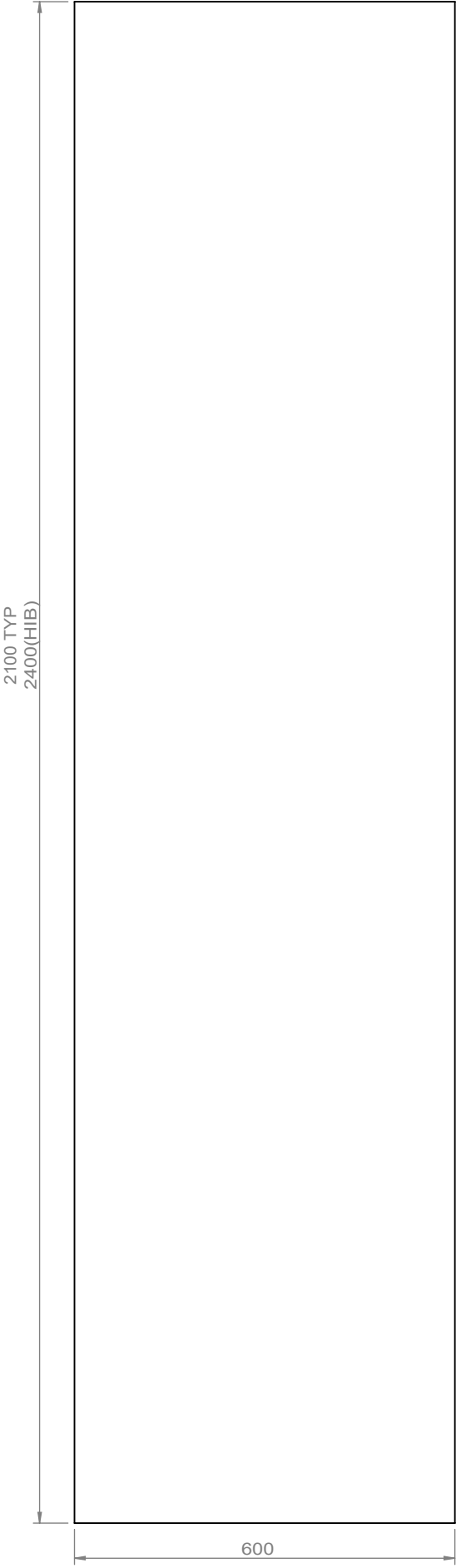
5 X ALUMINIUM CLEATS
DROP IN TO FIXING STRIPS
TO ALLOW REMOVABLE
PLACEMENT OF
DIRECTORY PANEL



REAR VIEW

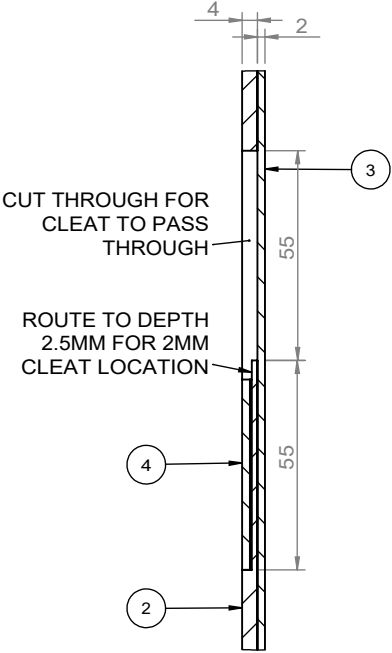


SECTION T-T



FRONT VIEW

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	S4.02_FixingStrip	40MM X 4MM ALUMINIUM STRIP	1
2	MirrorS4.02_FixingStrip	40MM X 4MM ALUMINIUM STRIP	1
3	S4.02_PANEL	2MM ALUMINIUM DIRECTORY PANEL, GRAPHIC OVERWRAP	1
4	S4.02_CLEAT	4MM ALUMINIUM CLEAT	5



DETAIL U
SCALE 1 : 2

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Directory Board Type A

DRAWING NUMBER:

A-DB-01 SHEET 1 OF 2

DATE: 22/05/2017

SCALE: 1:10

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

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5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

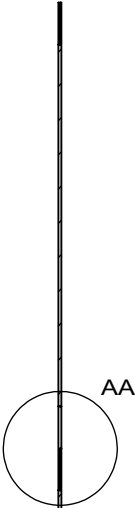
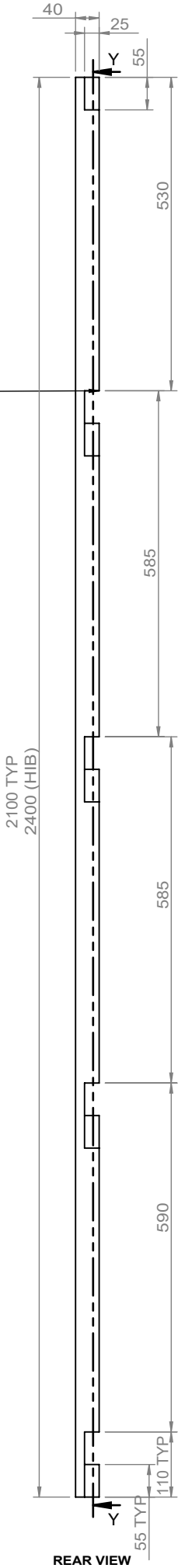
SIGNAGE TYPE: A-DB-01
BUILDING DIRECTORY BOARD

FIXING STRIP

NOTE:
4MM ALUMINUM FIXING STRIPS (REVIEW ON
SAMPLE)

FIXING:
WALL PLUGS INTO WALL

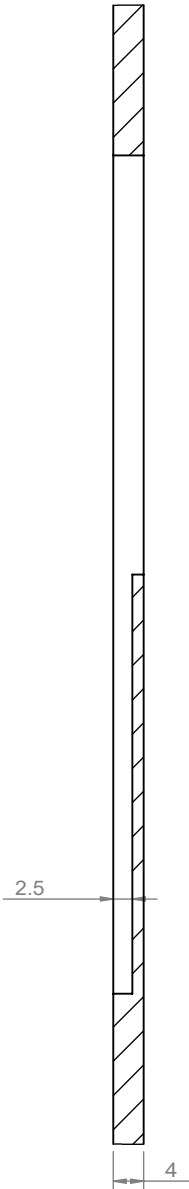
SPACING TO SUIT
OVERALL HEIGHT



SECTION Y-Y
SCALE 1 : 10



FRONT VIEW



DETAIL AA
SCALE 1 : 1

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
UniSA Directory Board Type A

DRAWING NUMBER:

A-DB-01 SHEET 2 OF 2

DATE: 22/05/2017

SCALE: 1:10

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES:

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES:

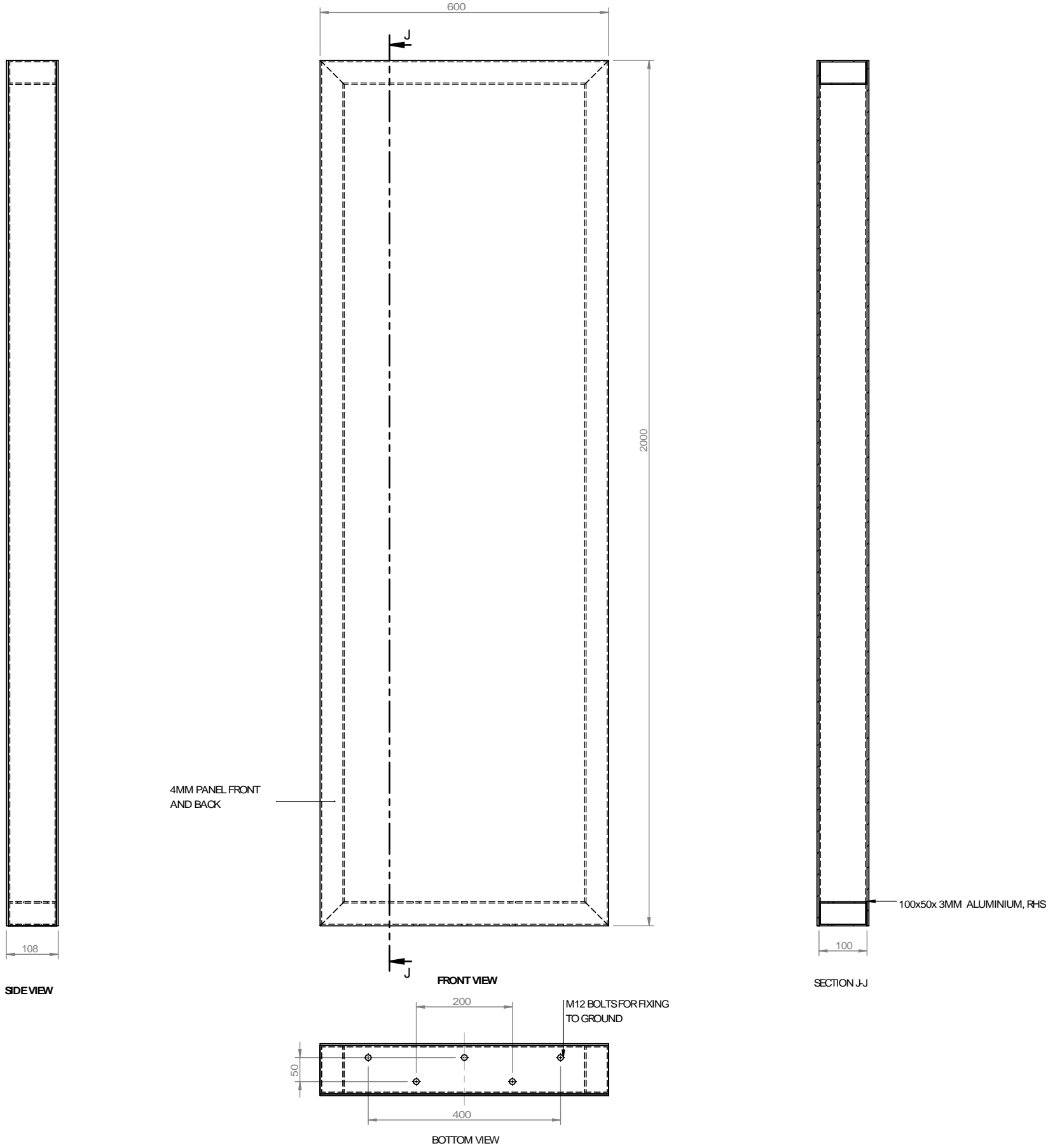
- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DRAWING RELEASE	01/04/17
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE
UniSA Directory Board Type A Freestanding

DRAWING NUMBER

A-DB-02

DATE 1/12/2018

SCALE 1:10

DO NOT SCALE DRAWING

DIMS ARE IN MM

FINISHES

- 1.
- 2.
- 3.
- 4.
- 5.

SPECIFIC NOTES

- 1.
- 2.
- 3.
- 4.
- 5.

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP

REVISIONS

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	-/-/2013