



**University of
South Australia**

UniSA Signage Style Guide

Updated: 6 February 2024 11:48 am

Prepared by: Facilities Management

FileName: 22O216 UniSA Signage Style Guide-v6

Contents

Introduction	1	Services	26
Purpose	2	Electrical	27
Guidelines	2		
Signage Styles	2	Signage Hierarchy	28
Compliance Standards	2	External Perimeter	29
Principles of Placement - Access and Inclusion	2	External Wayfinding	30
Legibility	2	Internal Perimeter	31
Accessibility	2		
Orientation	2	Blade Amenities BA	32
Viewing Heights	2	Access Blade Amenities New Style	33
Engineering	2	BA-AO1 Multi Access Unisex Baby Change	33
Style Guide Mangement	2	BA-AO2 Access Unisex Baby Change	33
Signage Queries	2	BA-AO3 Access Baby Change Toilet & Shower	33
Signage Selection (Old vs New)	3	BA-AO4 Access Unisex Toilet & Shower	33
		BA-A16 Access Gender Neutral Shower	34
UniSA Branding	4	BA-A17 Access Gender Neutral Baby Change	34
University Logo Colour Variations	5	BA-A18 Access Gender Neutral Shower/Baby	35
University Logo Protected Area	6	BA-AO5 Unisex Access Toilet	36
University Logo Graphic Devices	7	BA-A19 Access Gender Neutral	36
Name Plate Campuses	8		
Name Plate Academic Units	9	General Blade Amenities New Style	37
Name Plate Central Administrative Units	10	BA-GO1 Female Toilet	37
Name Plate Internal & Community Services	11	BA-GO2 Male Toilet	37
Name Plate Research	13	BA-GO3 Unisex Toilet	37
Co-Branding Affiliated Entities	15	BA-GO4 Male Toilet & Shower	37
UniSA Branding Colour Palette	16	BA-GO5 Female Toilet & Shower	37
UniSA Branding New Style Precinct Colour Palette	17	BA-GO7 Security Phone	37
UniSA Branding Old Style Colour Palette	18	BA-GO8 First Aid	37
UniSA Branding New Style Typography	19	BA-GO9 Stairs	37
UniSA Branding Old Style Typography	20	BA-G10 Lift	37
		BA-G23 Unisex Toilet	38
Arrows & Icons	21	BA-G24 Female Ambulant Toilet	38
Arrows & Icons New Style	22	BA-G25 Male Ambulant Toilet	38
		BA-G26 Gender Neutral Toilet	38
Materials	24	BA-GO6 Security Phone AED	39
Acrylic	25		
Aluminium Composite Panel	25	Below Ceiling Blade Amenities New Style	40
Cast Vinyl	25	BA-BCO1 Female Toilet	40
Frost Vinyl	25	BA-BCO2 Male Toilet	40
HMR MDF Board	25	BA-BCO3 Waste	40
Optical Clear	25	BA-BCO4 Gender Neutral Toilet	40
Print and Laminate Film	25		
Repositional	25	Templates Blade Amenities New Style	41
Solvent Backlit Film	25		
Vinyl	25	Access Blade Amenities Traditional Style	42
VHB Tape	25	BA-AO6 Multi Access Suite	42
Quality Assurance	26	BA-AO7 Priority Access	42
Materials, Finishes & Fixings	26	BA-AO8 Access Male Toilet	42
Specifications	26	BA-AO9 Access Female Toilet	42
Experience	26	BA-A10 Access Toilet Baby Change Room	42
Delivery & Storage	26	BA-A11 Lift	42
Planning, Production & Installation	26	BA-A12 Access Toilet	42
Australian Standards	26	BA-A13 Access Toilet Unisex	42
		BA-A14 Access Toilet & Shower	42

Contents

BA-A15 Adaptive Technology	42	BR-GO1 Male Toilet	50
General Blade Amenities Traditional Style	43	BR-GO2 Female Toilet	50
BA-G11 Male Toilet	43	BR-GO3 Unisex Toilet	50
BA-G12 Female Toilet	43	BR-GO4 Male Ambulant Toilet	50
BA-G13 Female /Male Toilet	43	BR-GO5 Female Ambulant Toilet	50
BA-G14 Shower	43	BR-GO6 Unisex Ambulant Toilet	50
BA-G15 Female/Male Toilet and Shower	43	BR-GO7 Unisex Shower	50
BA-G16 Male Toilet and Shower	43	BR-GO8 Unisex Toilet & Shower	50
BA-G17 Female Toilet and Shower	43	Hearing Augmentation Braille New Style	51
BA-G18 Change Room	43	BR-HO1 Headset Recievers Available Here	51
BA-G19 Stairs	43	BR-HO2 Hearing Loop	51
BA-G20 Mail Room	43	BR-HO3 IR Headset Recievers This Room	51
BA-G21 Security Office	43	BR-HO4 IR Headsets FM Assist	51
BA-G22 Security Phone	43	Way Finding Braille New Style	52
Student Blade Amenities Traditional Style	44	BR-WO1 Fire Door Through to Exit	52
BA-SO1 Cafe	44	BR-WO2 Fire Door Do Not Obstruct or Keep Open	52
BA-SO2 Bike Store	44	BR-WO3 Fire Safety Door Do Not Obstruct	52
BA-SO3 Student Common Room	44	BR-WO4 Exit After Hours Press Button RH	52
BA-SO4 Prayer Room	44	BR-WO5 Exit After Hours Press Button LH	52
BA-SO5 Male Prayer Room	44	BR-WO6 Exit After Hours Swipe Sensor RH	52
BA-SO6 Female Prayer Room	44	BR-WO7 Exit After Hours Swipe Sensor LH	52
Teaching Blade Amenities Traditional Style	45	BR-WO8 Pull to Open	53
BA-TO1 Study Room	45	BR-WO9 Push to Open	53
BA-TO2 Quiet Study Area	45	BR-W10 Through to Exit	53
BA-TO3 Teaching Room	45	BR-W11 Exit Level	53
BA-TO4 Theatre	45	BR-W12 Through to Toilets	53
BA-TO5 Work Cafe	45	BR-W13 Exit Emergency Refuge	53
BA-TO6 Lecture Theatre Sound	45	Access Amentities Braille Templates New Style	54
BA-TO7 Lecture Theatre	45	General Amenities Braille Templates New Style	55
BA-TO8 Tutorial Room	45	Hearing Augmentation Braille Templates New Style	56
BA-TO9 Staff Room	45	Way Finding Braille Templates New Style	57
BA-T10 Seminar Room	45	Building Identification BI	58
BA-T11 Meeting Room	45	BI-OO1 Buiding ID 600mm	59
BA-T12 Computer Room	45	BI-O11 Buiding ID 750mm	60
BA-T13 Books	45	BI-O12 Buiding ID Pedestrian	61
BA-T14 Journals	45	BI-OO3 Painted Lettering	62
BA-T15 New Books & Journals	45	BI-O10 Illuminated Building ID	63
Template Blade Amenities Traditional Style	46	Illuminated Building ID Template New Style	64
Blade Amenities Fixtures New & Traditional Style	47	BI-OO2 Building ID 600mm	65
Braille BR	48	BI-OO4 Stainless Steel Lettering	66
Access Amenities Braille New Style	49	BI-OO5 Building ID 1750mm	67
BR-AO1 Access Toilet LH	49	BI-OO6 Building ID 1900mm	68
BR-AO2 Access Toilet RH	49	BI-OO7 Building ID 1100mm	69
BR-AO3 Multi Access Suite	49	BI-OO8 Building ID 700mm	70
BR-AO4 Access Toilet LH & Shower	49	BI-OO9 Building ID 500mm	71
BR-AO5 Access Toilet RH & Shower	49	Campus Maps CM	72
General Amenitites Braille New Style	50	Illuminated Pedestrian Campus Map	73
		Illuminated Pedestrian Campus Map Template	74

Contents

Free Standing Campus Map	75	DB-008 Directional Board 1400mm	91
Free Standing Campus Map Template	76	DB-009 Directional Board 700mm	92
Car Park Signage CP	77	DB-010 Directional Board 940mm	93
Car Park Entry Traditional Style	78	DB-010 Directional Board 1200mm	94
CP-EO1 Car Park Entry 1700mm High	78	Door Plates DP	95
CP-EO2 Car Park Entry 1050mm High	79	Door Plate Fixtures New & Traditional Style	96
Control Car Park Traditional Style	80	Door Plates New Style	97
CP-CO1 1OKM Share Zone	80	DP-001 Door Plate One Line White Text	97
CP-CO2 End Shared Zone	80	DP-002 Door Plate Two Lines White Text	98
CP-CO3 Keep Left	80	DP-003 Door Plate Three Lines White Text	99
CP-CO4 Keep Right	80	DP-004 Door Plate Four Lines White Text	100
CP-CO5 No Right Turn	80	DP-005 Door Plate Five Lines White Text	101
CP-CO6 No Entry	80	Door Plates Frosting New Style	102
CP-CO7 4OKM	80	FR-DPO1 Room Number	102
CP-CO8 Stop	80	FR-DPO2 Directional	102
CP-CO9 Give Way	80	FR-DPO3 One Line Black Text	102
CP-C10 Pedestrian Crossing	80	FR-DPO4 Two Lines Black Text	102
Loading Zone Car Park Traditional Style	81	FR-DPO5 Three Lines Black Text	102
CP-LO1 to CP-LO6 Loading Zone	81	FR-DPO6 Four Lines Black Text	102
CP-LO7 Drop Zone	81	FR-DPO7 Five Lines Black Text	102
No Parking Car Park Traditional Style	82	Pigeon Hole Plates New Style	103
CP-NO1 to CP-NO3 No Parking At All Times	82	PB-O13 Pigeon Hole One Line White Text	103
CP-NO4 to CP-NO6 No Parking Mon - Fri	82	Door Plates Traditional Style	104
Permit Zone Car Park Traditional Style	83	PB-006 Door Plate One Line Charcoal Text	105
CP-PO1 to CP-PO3 Reserved Park	83	PB-007 Door Plate Two Lines Charcoal Text	106
CP-PO4 Transit	83	PB-008 Door Plate One Line Reflex Blue Text	107
CP-PO5 to CP-PO8 Visitor Park	83	PB-009 Door Plate Two Lines Reflex Blue Text	108
CP-PO9 to CP-P11 Unreserved Park	83	PB-010 Door Plate One Line Black Text	109
CP-P12 Motorcycle	83	PB-011 Door Plate Two Lines Black Text	110
Casual Parking Traditional Style	84	Pigeon Hole Plates Traditional Style	11
CP-CPO1 Tickets 8am - 6pm	84	PB-O12 Pigeon Hole One Line Charcoal Text	93
CP-CPO2 Tickets 4 Hour Park	84	Frosting FR	112
CP-CPO3 Pay By Phone PARKi App	84	Graphic Frieze Frosting New Style	113
CP-CPO4 UniSA PARKi Zone	84	FR-GFO1 HIB	113
CP-CPO5 Visitor Parking Map	84	FR-GFO2 Pridham	113
Fixtures Car Park	85	FR-GFO3 Retail	113
Post Caps	85	FR-GFO4 SAMSUNG SmartSchool	113
Single Blade Fixture	85	FR-GFO5 UniSA Business	113
Directional Boards DB	86	FR-GFO6 IHC	113
DB-001 Directional Wall Mounted	87	Graphic Panel Frosting New Style	114
DB-002 Directional Free Standing	88	FR-GP	114
DB-003 Directional 600mm	89	Graphic Panel Frosting New Style	115
DB-004 Evacuation 600mm Portrait	90	FR-GPO1 HIB	115
DB-005 Evacuation 600mm Landscape	90	FR-GPO2 IHC	115
DB-007 Evacuation 450mm Landscape	74		

Contents

Facilities FC	116		
CCTV Facilities New Style	117	900mm Street Blades Traditional Style	132
FC-CO1 CCTV Optical Clear	117	SB-OO1 Street Blade 900mm Logo Blue	132
FC-CO2 CCTV/No Smoking Optical Clear	117	SB-OO2 Street Sign 900mm Logo Black	132
FC-CO3 CCTV Black	117	SB-OO3 Street Blade 900mm Text Blue	132
FC-CO4 CCTV/No Smoking Black	117	SB-OO4 Street Blade 900mm Text Black	132
FC-CO5 CCTV /No Smoking Blue	117	SS-OO5 Street Sign 750mm Logo Blue	133
FC-CO6 CCTV Blue	117	SS-OO6 Street Sign 750mm Logo Black	133
		SS-OO7 Street Sign 750mm Text Blue	133
IT Facilities New Style	118	Street Blade Fixtures	134
FC-IO1 AMEX Plate Four Display	118		
FC-IO2 AMEX Plate Three Display	118	Vehicle Branding VB	135
FC-IO3 Help Phone	119	VB-O1 Corolla Vehicle Branding	136
		VB-O2 RAV4 Vehicle Branding	137
Service Facilities New Style	120	VB-O3 Kluger Vehicle Branding	138
FC-SO1 Bike Storage	120	VB-O4 Hilux Vehicle Branding	139
FC-SO2 Loading Dock Phone	120	VB-O5 Landcruiser Vehicle Branding	140
		VB-O6 Hiace Vehicle Branding	141
Waste Facilities New Style	121	VB-O7 Coaster Vehicle Branding	142
FC-WO1 General Waste	121	Work Health & Safety WHS	143
FC-WO2 Paper	121	Danger Work Health & Safety New Style	144
BC-WO3 Recycling	121	WHS-DO1 Toxic	144
BC-WO4 Organics	121	WHS-DO2 Toxic Gas	144
FC-WO5 Organics / Recycling	122	WHS-DO3 Corrosive	144
FC-WO6 General Waste/ Recycling	122	WHS-DO4 Infectious Substance	144
FC-WO7 Recycling External Bin	123	WHS-DO5 Radioactive	144
FC-WO8 Garbage External Bin	123	WHS-DO6 Oxidizing Agent	144
		WHS-DO7 Flammable Gas	144
Flags FL	124	WHS-DO8 Flammable Liquid	144
Cloth Flags Traditional Style	125	WHS-DO9 Flammable Solid	144
Vinyl Flags Traditional Style	126	WHS-DO10 Non-Flammable Non-Toxic Gas	144
		WHS-DO11 High Voltage	145
Identification Icons	127	WHS-DO12 Transformer Room High Voltage	145
Amenities Icons New Style	128	WHS-DO13 Hazardous Goods Lift	145
IC-AO1 Access Amenities	128	Emergency Work Health & Safety New Style	146
IC-AO2 Ambulant Female Toilet	128	WHS-EO1 Automated External Defibrillator	146
IC-AO3 Ambulant Male Toilet	128	WHS-EO2 First Aid	146
IC-AO4 Baby Changeroom	128	WHS-EO3 First Aid Wardens	146
IC-AO5 Female Toilet	128	WHS-EO4 Fire Wardens	146
IC-AO6 Male Toilet	128		
IC-AO7 Multi Access Suite	128	Fire Work Health & Safety New Style	147
IC-AO8 Shower Facilities	128	WHS-FO1 Fire Control Room	147
IC-AO9 Unisex Toilet	128	WHS-FO2 Fire Hose Reel	147
IC-A10 Gender Neutral Toilet	128	WHS-FO3 Fire Hose Reel & WIP	147
		WHS-FO4 Fire Hydrant, Fire Hose Reel & WIP	148
Prohibited on Campus Icons New Style	129	WHS-FO5 Fire Hydrant & Sprinkler Booster	148
IC-OO1 Skating Prohibited	129	WHS-FO6 Fire Door, Do Not Obstruct	148
IC-OO2 Walk Your Wheels	129	WHS-FO7 Fire Wall	149
		WHS-FO8 Smoke Wall	149
Street Blades SB	130	WHS-FO9 Sprinkler Valve Room	149
800mm Street Blades New Style	131		
SB-OO8 Street Blade 800mm Logo	131		
SB-OO9 Street Sign 800mm Text Only	131		

Contents

Mandatory Work Health & Safety New Style	150
WHS-MO1 Enclosed Footwear in Lab	150
WHS-MO2 Protective Clothing in Lab	150
WHS-MO3 Safety Glasses in Lab	150
 Prohibited Work Health & Safety New Style	151
WHS-PO1 Authorised Access 24/7 Surveillance	151
WHS-PO2 Authorised Personnel Only	151
WHS-PO3 Food or Drink Prohibited	151
WHS-PO4 Smoke Free Environment	151
 Warning Work Health & Safety New Style	152
WHS-WO1 Beware of Opening Door	152
WHS-WO2 Beware of Step	152
WHS-WO3 Slippery When Wet	152
WHS-WO4 Recycled Water Do Not Drink	152
 Appendix Ordering Signage	153
Portal Access	154
Portal Instructions	154
What if the sign isnt in the Portal?	154
Quotations	154
Artwork via the Portal	154
Artwork Management	154
Artwork created by the Contractor	154
Installation Schedule	154
 Appendix Engineering	155
 Appendix Specification Docs	192

Introduction

Summary

- Purpose
- Guidelines
- Compliance Standards
- Principles of Placement
- Legibility
- Accessibility
- Orientation
- Viewing Heights
- Engineering
- Signage Style Guide Management
- Signage Queries
- Signage Selection (Old vs New)

Introduction

Purpose

The purpose of this style guide is to include technical specifications for all signage designs, to ensure a consistent unified look across all campuses.

Stakeholders are able to use the Style Guide to assist in determining their specifications from artwork, manufacturing and installation.

The signage standards are adjunct to the University of South Australia brand guidelines and can be accessed via CMK.

Guidelines

The UniSA Signage Style Guide describes and details the general description of where the signage is to be used, the size, manufacturing specifications, installation requirements colours, artwork specifications, design templates and . compliance standards which must be adhered to.

This Signage Style Guide 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. The UniSA Signage Style Guide builds on the strong and readily recognised visual identity of UniSA.

Compliance Standards

Relevant Australian and International Standards (AIS), Work Health, Safety (WHS) and Welfare Regulations, and relevant Government and University Acts, guidelines and regulations must be adhered to.

AS 1428	<i>Design for access and mobility.</i>
AS 1428.1	<i>General requirements for access - New building work</i>
AS 1428.2	<i>Enhanced and additional requirements - Buildings and facilities</i>
NCC	<i>National Construction Code.</i>
AS 1742	<i>Manual of uniform traffic control devices / Street name and community facility name signs</i>
ISO 7010	<i>Graphical Symbols used in workplaces and public areas</i>
ISO 22727	<i>Design Creation Public Information Symbols</i>

Vision Australia

Disability Access and Inclusion Plan UniSA

Principles of Placement - Access and Inclusion

Accessibility encompasses users of all demographics and physical capabilities. Signage should be made for everyone to simplify the journey, with a commitment to ensure it is accessible and inclusive for people with disabilities and other diverse groups including women, children, gender,

Aboriginal and Torres Strait Islanders and culturally and linguistically diverse.

To aid accessibility and legibility for users of all abilities it is important to consider the following:

Legibility

Consider the audience with regard to the viewing distances and speed at which the signage will be viewed.

Accessibility

Ensure the signage is situated at appropriate heights and locations to allow for users of varying abilities to approach and freely navigate to and around signage. Avoid physical obstructions like overhanging vegetation, street furniture, curbs or other physical obstructions.

Orientation

Place signs to maximise legibility and accessibility and have the highest visual impact.

Viewing Heights

Consider the signage typology and viewing requirements before making decisions around placement of the signage, allowing for viewing distances and optimum viewing zones.

Engineering

The UniSA Signage Style Guide contains engineering drawings and specifications in accordance to the National Construction Code (NCC) and must be adhered to.

Refer to the Appendix.

Signage Style Guide Management

The UniSA Signage Style Guide is prepared and maintained by Facilities Management Unit.

Due to ongoing expansion and development of the University, this Signage Style Guide will be reviewed periodically to maintain accuracy and to capture changing signage needs.

For the most current version of the UniSA Style Guide, visit:

<https://i.unisa.edu.au/siteassets/staff/facilities/documents/fm-assist/signage/signage-style-guide.pdf>

Signage Queries

Contact Facilities Management for:

- Advice on selecting appropriate signage
- Creating artwork for new signage
- Clarification of the Signage Style Guide
- Artwork files

Facilities Management staff listing:

<https://i.unisa.edu.au/staff/facilities>

Signage Selection

Old vs New

All new buildings and major refurbishments will be required to utilise the new signage style guide.

Due to the age and size of the University, there are buildings within all campuses that still currently utilise the 'old' signage style guide. Generally in these instances, if no new building works are planned, replacement signage in these instances will replace 'old' for 'old'. If the precinct has a planned development and is discretely stand alone within a building, this will trigger replacement of 'new' for 'old'.

All existing buildings or signage on external perimeter roads will be required to utilise the traditional style of signage

The below matrix will help guide you on understanding which signage standard you will need to follow.

Scenarios: Signage for	Traditional Style	New Style
A standalone new building		✓
A standalone floor refurbishment		✓
Part of an existing building	✓	
Part of an existing floor	✓	
An external perimeter road	✓	

UniSA Branding

Summary

University Logo | Colour Variations
University Logo | Protected Area
University Logo | Graphic Devices
Name Plate | Campuses
Name Plate | Academic Units
Name Plate | Central Administrative Units
Name Plate | Internal & Community Services
Name Plate | Research
Co-branding | Affiliated Entities
UniSA Branding | Colour Palette
UniSA Branding | Typography

University Logo | Colour Variations

Trademark

The University logo is a Registered Trademark and consists of the symbol in conjunction with the name 'University of South Australia'. The symbol must never be used on its own.

University of South Australia must be proportional to the University symbol.

Colour Variations

The logo can be used in three colour variations:

- UniSA Blue;
- Reversed; and
- Black (mono).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger

Important Information

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.



University Logo | Protected Area

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 to all logo variations.

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

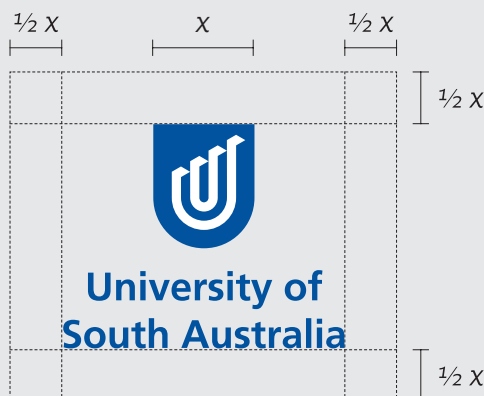
Font

Frutiger

Prohibited Use

The logo cannot be altered or used in the following:

- Other colours than UniSA blue, white or black
- Multiple colours
- Resize proportion or distort
- Use the symbol alone or as a pattern
- Use the logo on an angle
- Use the logo on a heavy textured background
- Outline logo
- Use effects or add animate to the logo
- Distort the logo



University of South Australia Logo | Protected Area Vertical



University of South Australia Logo | Protected Area Horizontal



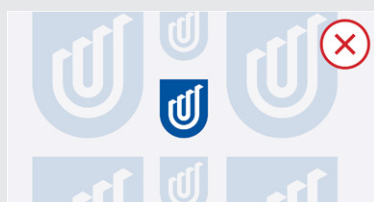
Prohibited | Other Colours



Prohibited | Multiple Colours



Prohibited | Resize



Prohibited | Symbol alone or a pattern



Prohibited | Logo on an angle



Prohibited | placed on heavy background



Prohibited | Outline Logo



Prohibited | Effects/animate logo



Prohibited | Distort Logo

University Logo | Graphic Devices

Permitted Use

High profile entities, may use a graphic device for consistent use with approval from Communications and Marketing.

A graphic device is a visual element that helps to identify an externally facing entity of the University and should be used in collaboration with the University's official branding.

If the graphic device is used in its entirety (i.e. not cropped), it must always appear with the approved University branding; and be at least 2.5 times larger than a UniSA co-brand or name plate. This is to ensure that the graphic device is seen as a supporting design element, not as a logo.

Prohibited Use

A graphic device must not be placed next to the UniSA logo, co-brand or any other branding logo.

The height must not be less than two times the height of the UniSA logo.



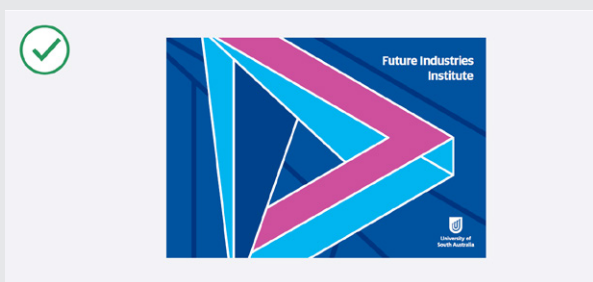
Graphic Device | Permitted Use

Reproduce the device at 2.5 times height of the University Logo and with its edges cropped



Graphic Device | Prohibited Use

DO NOT place the entire device next to the UniSA co-brand, or any other brand, in a way that could be interpreted as a logomark



Graphic Device | Permitted Use

Use the graphic device boldly and edges cropped



Graphic Device | Prohibited Use

The height of the whole device must be at least 2.5 times the height of the University of South Australia Logo

Name Plate | Campuses

Name Plate	Important Information
<p>The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.</p> <p>The correct format is the University logo first, seperated by a vertical line from the name of the entity and text in Frutiger typeface.</p> <p>Permission must be sought from the Manager of Publications and Visual Communications. to produce a new name plate.</p>	<p>The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).</p> <p>UniSA Blue</p> <p>Pantone: 7686C CMYK 100/72/0/6 RGB 0/82/160 HEX 0052a0</p> <p>Font</p> <p>Frutiger</p>

 University of South Australia	City East Campus	 University of South Australia	City East Campus	 University of South Australia	City East Campus
 University of South Australia	City West Campus	 University of South Australia	City West Campus	 University of South Australia	City West Campus
 University of South Australia	Magill Campus	 University of South Australia	Magill Campus	 University of South Australia	Magill Campus
 University of South Australia	Mawson Lakes Campus	 University of South Australia	Mawson Lakes Campus	 University of South Australia	Mawson Lakes Campus
 University of South Australia	Mount Gambier Campus	 University of South Australia	Mount Gambier Campus	 University of South Australia	Mount Gambier Campus
 University of South Australia	Whyalla Campus	 University of South Australia	Whyalla Campus	 University of South Australia	Whyalla Campus

Name Plate | Academic Units

Name Plate

The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.

The correct format is the University logo first, seperated by a vertical line from the name of the entity and text in Frutiger typeface.

Permission must be sought from the Manager of Publications and Visual Communications. to produce a new name plate.

Important Information

The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger



UniSA
College



Clinical &
Health Sciences



Business



Creative



Education Futures



Justice & Society



STEM



Allied Health &
Human Performance

Name Plate | Central Administrative Units

Name Plate

The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.

The correct format is the University logo first, separated by a vertical line from the name of the entity and text in Frutiger typeface.

Permission must be sought from the Manager of Publications and Visual Communications, to produce a new name plate.

Important Information

The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger

 University of South Australia	Advancement Services	 University of South Australia	Business Intelligence and Planning	 University of South Australia	Chancellery
 University of South Australia	Communications and Marketing Unit	 University of South Australia	Department of Rural Health	 University of South Australia	Library
 University of South Australia	Facilities Management Unit	 University of South Australia	Graduate Research Operations	 University of South Australia	Office of Strategic Programs
 University of South Australia	Research and Innovation Services	 University of South Australia	People, Talent and Culture	 University of South Australia	UniSA International
 University of South Australia	Information Strategy and Technology Services	 University of South Australia	Student and Academic Services	 University of South Australia	University Council
 University of South Australia	Student Engagement Unit	 University of South Australia	Risk and Assurance Services	 University of South Australia	Finance Unit
 University of South Australia	Teaching Innovation Unit	 University of South Australia	Technology Commercialisation – UniSA Ventures		

Name Plate | Internal & Community Services

Name Plate

The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.

The correct format is the University logo first, separated by a vertical line from the name of the entity and text in Frutiger typeface.

Permission must be sought from the Manager of Publications and Visual Communications, to produce a new name plate.

Important Information

The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger

 University of South Australia	Accommodation Services	 University of South Australia	Alumni	 University of South Australia	Alumni China
 University of South Australia	Alumni Hong Kong	 University of South Australia	Alumni Malaysia	 University of South Australia	Alumni MBA
 University of South Australia	Alumni Singapore	 University of South Australia	Alumni Taiwan	 University of South Australia	Career Services
 University of South Australia	Centre for Digital Video Intelligence	 University of South Australia	Campus Central	 University of South Australia	Legal Advice Clinic
 University of South Australia	Global Experience	 University of South Australia	HLS Health and Fitness Centre	 University of South Australia	Magill Sports Centre
 University of South Australia	ARCHITECTURE MUSEUM	 University of South Australia	Mawson Lakes Sports Centre		
 University of South Australia	Hawke EU Centre for Mobilities, Migrations and Cultural Transformations		 University of South Australia	Mammography Clinic	

Name Plate | Internal & Community Services

Name Plate

The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.

The correct format is the University logo first, seperated by a vertical line from the name of the entity and text in Frutiger typeface.

Permission must be sought from the Manager of Publications and Visual Communications. to produce a new name plate.

Important Information

The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger



Physiotherapy
Clinic



Planetarium



Podiatry
Clinic



Strategic
Partnerships



Student
Ombud



South Australian
School of Art Gallery



SAMSTAR
MUSEUM



Name Plate | Research

Name Plate

The University has a standardised naming convention for its approved internal entities (formal academic, professional units and research institutes and centres) referred to as a name plate.

The correct format is the University logo first, separated by a vertical line from the name of the entity and text in Frutiger typeface.

Permission must be sought from the Manager of Publications and Visual Communications. to produce a new name plate.

Important Information

The default position for the University brand is to use the University of South Australia logo (not the abbreviated UniSA logo).

UniSA Blue

Pantone: 7686C
CMYK 100/72/0/6
RGB 0/82/160
HEX 0052a0

Font

Frutiger

 University of South Australia	Australian Centre for Business Growth	 University of South Australia	Australian Centre for Child Protection	 University of South Australia	Alliance for Research in Exercise, Nutrition and Activity
 University of South Australia	Agricultural Machinery Research and Design Centre	 University of South Australia	AHURI Research Centre	 University of South Australia	Australian Research Centre for Interactive and Virtual Environments
 University of South Australia	Australian Centre for Asian Business	 University of South Australia	Advanced Computing Research Centre	 University of South Australia	Centre for Industrial and Applied Mathematics
 University of South Australia	Behaviour-Brain-Body Research Centre	 University of South Australia	Barbara Hardy Institute	 University of South Australia	Centre for Change and Complexity in Learning
 University of South Australia	Centre for Tourism and Leisure Management	 University of South Australia	Centre for Islamic Thought and Education	 University of South Australia	Centre for Markets, Values and Inclusion
 University of South Australia	Centre for Enterprise Dynamics in Global Economies	 University of South Australia	Centre for Workplace Excellence	 University of South Australia	Centre for Research in Educational and Social Inclusion
 University of South Australia	Cognitive and Systems Neuroscience Research Hub	 University of South Australia	Clinical Laboratory Medicine	 University of South Australia	China-Australia Centre for Sustainable Urban Development
 University of South Australia	Community and Public Health Nutrition	 University of South Australia	Cancer Research Institute	 University of South Australia	Conservation Psychology and Applied Animal Behaviour
 University of South Australia	Centre for Cancer Biology	 University of South Australia	Creative People, Products and Places (CP3)	 University of South Australia	Customer Experience Research Metrics and Performance Indicators (CERM PI)

Name Plate | Research

 University of South Australia	Defence and Systems Institute	 University of South Australia	Drug Therapeutics	 University of South Australia	Ehrenberg-Bass Institute for Marketing Science
 University of South Australia	Future Industries Institute	 University of South Australia	Food Science and Health	 University of South Australia	Forest Research Mount Gambier
 University of South Australia	IIMPACT in Health	 University of South Australia	Industry 4.0 Testlab	 University of South Australia	Institute for Telecommunications Research
 University of South Australia	Institute for Choice	 University of South Australia	Industrial AI	 University of South Australia	International Centre for Allied Health Evidence
 University of South Australia	Laser Physics and Photonics Devices Laboratories	 University of South Australia	Mental Health and Suicide Prevention	 University of South Australia	Molecular and Cellular Biology
 University of South Australia	National Enterprise for Rural Community Wellbeing	 University of South Australia	Neuroscience	 University of South Australia	Phenomics and Bioinformatics Research Centre
 University of South Australia	Prevention and Treatment of Obesity and Chronic Disease	 University of South Australia	Rosemary Bryant AO Research Centre	 University of South Australia	Safe Relationships and Communities Research Group
 University of South Australia	Research Centre for Languages and Cultures	 University of South Australia	Research Node for Low Carbon Living	 University of South Australia	Health and Medical Chemistry
 University of South Australia	Scarce Resources and Circular Economy	 University of South Australia	Health and Biomedical Innovation	 University of South Australia	Quality Use of Medicines and Pharmacy Research Centre
 University of South Australia	Hawke EU Jean Monnet Centre of Excellence				

Co-Branding | Affiliated Entities

Co-branding University logos

Co-brand logos occur where UniSA has a share of the profile or is a prominent partner.

Co-brand logo is the combination of the University logo with one or more distinct logos, typically separated by a vertical line. *Co-brand logos are not a name plate.*

The order of the logos in a co-brand is reliant upon the relationship of the University and the other organisation/s.

To ensure consistent branding and prominence of the University brand, formalised internal entities (whose primary function is not teaching and/or research) may use an

approved co-brand logo on selected communications.

Development of any future co-brands, secondary logos or badging/graphic devices must sought approval of the Chief Marketing and Communications Officer as per the current Marketing Code of Practice.



UniSA Branding: **New Style** Colour palette

Corporate Colour

The University's corporate colour is UniSA Blue. In addition to its use as the logo colour.

The new signage style guide predominantly features black with white and corporate blue.

Standard Colours

The University has set standard colours across all signage

The colours below (CMYK and PMS) must be adhered to at all times including new signage developments.



UniSA Branding: **New Style** Precinct Colour palette

Precinct Wayfinding Introduction City West

The aim of the University of South Australia Zone Wayfinding Strategy is to create better connected students and visitors. By providing pedestrians with on-street information, wayfinding signage helps to connect visitors and locals with public zones and facilities enabling pedestrians in making better informed choices about destination locations.

Zone Colours

All colours were reviewed against colour contrast guidelines and when used against black achieve the appropriate contrast values.

Implementation

The precinct wayfinding has been implemented on a limited basis at City West Central precinct.



UniSA Branding | Old Style Colour palette

Corporate Colour

The University's corporate colour is UniSA Blue. In addition to its use as the logo colour.

The correct colour must be used 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.

Standard Colours

The University has set standard colours across all signage

The colours below (CMYK and PMS) must be adhered to at all times including new signage developments.

BLADE AMENITIES <ul style="list-style-type: none">- Teaching Traditional CMYK 38/100/58/43	BLADE AMENITIES <ul style="list-style-type: none">- General Traditional CMYK 71/42/O/O	BLADE AMENITIES <ul style="list-style-type: none">- Student Traditional CMYK 84/28/37/2	BUILDING ID <ul style="list-style-type: none">- Emergency Evacuation CMYK 77/O/100/O
CAMPUS MAPS <ul style="list-style-type: none">- Illuminated Pedestrian- Car Park CMYK O/81/79/O	CAMPUS MAPS <ul style="list-style-type: none">- Illuminated Pedestrian CMYK 71/36/28/2	CAMPUS MAPS <ul style="list-style-type: none">- Illuminated Pedestrian CMYK 98/77/14/2	CAMPUS MAPS <ul style="list-style-type: none">- Illuminated Pedestrian CMYK 100/66/O/66
FIRST AID & AED <ul style="list-style-type: none">- Car Park Signage- Blade Amenities- WHS Emergency CMYK 78/7/88/O	PHONE SYMBOLS <ul style="list-style-type: none">- Blade Amenities- Directional Boards CMYK 68/34/O/O	ACCESS SYMBOLS <ul style="list-style-type: none">- Blade Amenities- Braille- Campus Maps- Directional Board- Icons CMYK 100/53/2/16	HEARING AUGMENTATION <ul style="list-style-type: none">- Braille- Blade Amenities Teaching CMYK 100/84/11/3
METALLIC CHARCOAL <ul style="list-style-type: none">- Building ID- Car Park- Door Plates- Directional Boards CMYK O/O/O/90	CAR PARK & WHS CMYK O/99/99/O	UNISA BLUE <ul style="list-style-type: none">- Building ID- Car Park- Door Plates- Facilities- Street Blades CMYK 100/72/O/6	REFLEX BLUE <ul style="list-style-type: none">- Blade Amenities Access- Building ID- Campus Maps- Car Park- Door Plate Traditional- Directional Board- Vehicle Branding CMYK 100/82/O/2

UniSA Branding | New Style Typography

Berthold Akzidenz Grotesk

A sans serif font available in a variety of weights. Berthold Akzidenz Grotesk font is used for all new style signage.

SimBraille

SimBrailled font is used for all UniSA Braille Signage.

Berthold Akzidenz Grotesk Light
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Regular
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Medium
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Bold
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

SimBraille

Berthold Akzidenz Grotesk Light Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Regular Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Medium Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Berthold Akzidenz Grotesk Bold Italic
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

UniSA Branding | Old Style Typography

Helvetica Regular

A sans serif font available in a variety of weights. Helvetica font is used for traditional style door plates using charcoal or black text.

Frutiger Roman

A sans serif font available in a variety of weights. Frutiger font is used for the traditional style signage:

- Blade Amenities: *Access, General, Student, Teaching*
- Car parking.
- Directional
- Traditional Door plates: using Reflex Blue text
- Vehicle branding
- Wayfinding

Highway Gothic

A sans serif typeface
Highway Gothic is used for Car Park Control Signage.

Helvetica Regular
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Helvetica Bold
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Frutiger Roman
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Frutiger Bold Door Text
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Highway Gothic (Overpass)
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
0123456789

Arrows & Icons

Summary

Arrows & Icons New Style

Arrows & Icons: New Style Specifications

Arrows:

Arrows provide the user immediate directional feedback and is generally the first icon within the sequence.

When implementing wayfinding information incorporating arrows, utilise the following guidelines:

Destinations should be grouped in order of direction, then list alphabetically

Always use the following sequence in order of priority for arrow location.

Only use the down arrow to indicate 'down'. Do not use down to indicate turn back.

Icons:

The following icons should be used uniformly across all signage.



Forward / Up



Forward Left



Left



Down Stairs Left



Forward Right



Right



Down Stairs Right



Down (not back)



Female



Male



Unisex Separated Facility
Use this symbol if the facility has separated gender facilities.



Unisex
Use this symbol if the facility is Unisex



Gender Neutral
This symbol can be used on blade signage and any braille signage that exceeds the statutory requirements.

Arrows & Icons: New Style Specifications

			
Female Ambulant	Male Ambulant	Access	Hearing Augmentation
			
Lift	Baby Change	Multi Access	Stair
			
Shower	Defibrillator	First Aid	Help Phone
			
No Smoking	Rubbish	CCTV with Byline	CCTV Standalone
			
Bike Parking	Walk Bike	No Skating	

Materials & Quality Assurance

Summary

Acrylic
Aluminium Composite Panel
Cast Vinyl
Frost Vinyl
HMR MDF Board
Optical Clear
Print and Laminate Film
Repositionable
Solvent Backlit Film
Vinyl
VHB Tape
Quality Assurance
Materials, Finishes & Fixings
Specifications
Delivery and Storage
Planning, Production and Installation
Australian Standards
Services

Materials

Acrylic

Matte Black Acrylic

3mm sheet thickness

Acrylic is used for external prohibited icons and substrate for most signage panels.

Aluminium Composite Panel (APS)

3mm thickness

Weather resist

Cast Vinyl

Revolution or 3M pending application requirements

Use with matching laminates

Frost Vinyl

Avery Crystal Glass

HMR MDF Board

Highly Moisture Resistance (HRM) MDF is a used for internal Directional Boards.

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.

Print and Laminate Film

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

A non-toxic adhesive material that can be installed on any flat indoor and outdoor surface. Removal of PhotoTex leaves no adhesive residue.

PhotoTex material is a US patented. Refer to the official PhotoTex website for technical and product specifications <http://www.phototex.com.au/>

Solvent Backlit Film (PET)

PET Backlit Film Solvent is an advanced polyester film that is suitable for Solvent, Eco-Solvent printers & UV Inkjet Printers. This grade is specifically designed for applications in light boxes. Predominantly used for Illuminated Pedestrian Campus Maps.

Vinyl

3M Cast Coloured Film

3M 18OMC & 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. 18O series carries Controltac positionable removable adhesive and a kraft release liner.

3M 7725 Series Cast Coloured Film

3M 18OMC Series Cast Coloured Film

Avery 900 series coloured vinyls

3M VHB Tape

Very High Bond (VHB) 3M double sided tape has industrial strength to withstand extreme heat and cold.

This tape must be applied to clean and dry surfaces.

Quality Assurance

Materials, Finishes & Fixings

The specifications within this signage guide have been developed to ensure durable, long lasting signage that is reflective of the University's brand.

Overarching, all signage production requires excellent durability and assembly methods, utilising materials and fasteners that will:

- endure vandalism
- be easily installed and removed for maintenance or updates
- discrete fastening techniques

Specifications

In addition to the specifications captured in this document, all materials and workmanship must meet Australian Standards.

Footings & Structural Engineering

- Where engineering calculations have not been provided, the signage fabricator must seek structural and footing certification and submit to the University prior to production commences.
- Ensure any structural members below ground are covered with denso tape
- Footings must be below ground level, and paving etc made good.

Aluminium Specifications

- Properties of signs have been designed for '6060-T5' with a minimum tensile strength of 110MPa
- All aluminium structural members are to be fully welded in strict accordance to the Australian Standards
- All members are to have a minimum 6mm wall thickness unless noted otherwise

Quality Assurance Experience

Signage contractors shall provide evidence that they have appropriate experience and are currently regularly manufacturing signs similar to those specified in this Manual. The University is to ensure the signage contractor has the capability to accurately produce shop drawings and signage as specified in this manual.

Delivery and Storage

All signage items stored and delivered in protective packaging. Replacement of damaged items will be required. Brace and protect signage as required to prevent damage.

Planning, Production and Installation

1. The signage fabricator is required to provide shop drawings, including technical drawings, details,

specifications and setout for each signage type. Include Product Data sheets as required for each item.

2. All items in the existing schedules are to be checked. The signage contractor is to provide an updated message list for each sign, including exact room name, room number, graphic symbol (if any) and Braille (toilet signs only), and indicate the location of each sign on a floor plan.
3. Samples are required for approval including colour samples, printed samples, material types or substitution elements for the signage items documented.
4. Signage items to be installed as directed.
5. Any on site queries should be directed through the head contractor first, then to the project manager.

Australian Standards

The design, implementation and testing of all Wayfinding Signage shall conform to the latest versions of the Australian standards as listed below:

AS/NZS 1012 various: Methods of testing concrete

AS/NZS 1379 2007: Specification and supply of concrete

AS/NZS 1365: Tolerances for flat-rolled steel products

AS/NZS 1562.3 2006: Plastic

AS/NZS 1627: Metal finishing - Preparation and pre-treatment of surfaces

AS 4100 and AS 1538: Steel fabrication

AS/NZS 1554.6:1994: Structural steel welding - Welding stainless steels for structural purposes

AS1554: Steel welding

AS2312: Corrosion Treatment

Services

Prior to any excavation or drilling work, ensure appropriate investigations are undertaken to determine the location of any underground services.



Electrical

Electrical:

All wiring to be in accordance with Australian Standards AS/NZ 3832.

LED lighting Tridonic Talex LED and Converter, Spec. Talex Chain Crystal Classic IP68 Converter or similar.

Spec: LCU 100 W 8 / 12 V IP 67

All external signage requires isolation switches to be located within close vicinity of signage in the event of an emergency.

The external pilons require a BiLock isolation switch with the following specifications.

Refer to [unisa-technical-standards.pdf](#) for further information: M 5.4 Lock Application for Identified Door Types as guide.

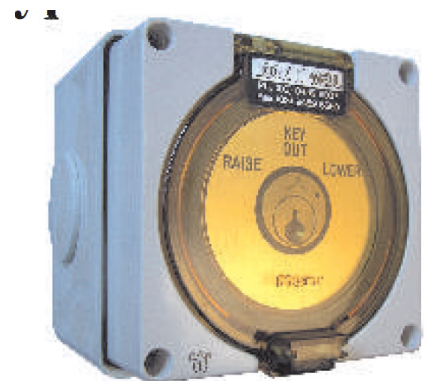
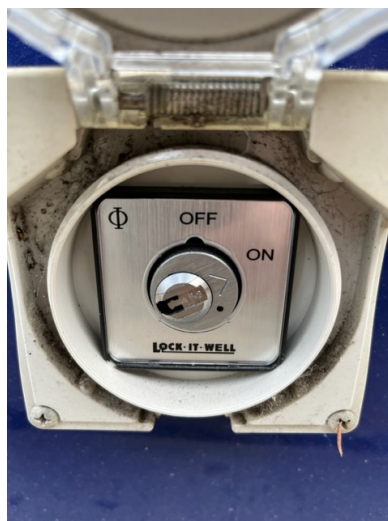
Install a Lock It Well "R" Removal Series Key Switch into a Clipsal 56 Series, IP66-rated module with an appropriate depth IP66 rate mounting block.

Refer Lock it Well Key Switches specifications in Appendix for further information.

UniSA recommended locksmith, ARA Locksmiths, who are able to ensure the selected switch can be installed with a Bi Lock Cylinder.

Bi Lock Key code to be defined by the Campus Facilities Manager.

Co-ordinate with the Campus Facilities manager to gain access to site, co-ordinate connection with the distribution board, and gain access to the security key to install and test the isolation switch.



Water Resistant Box Mounting

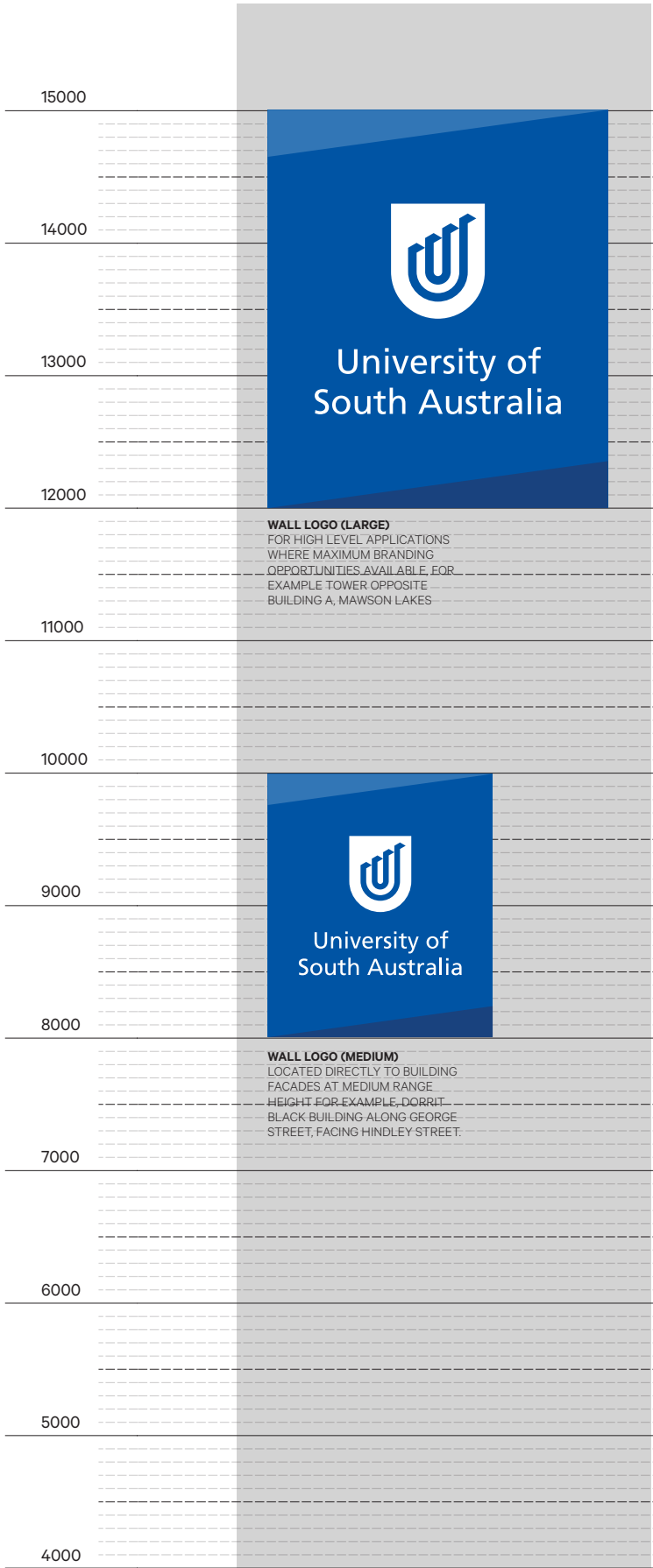
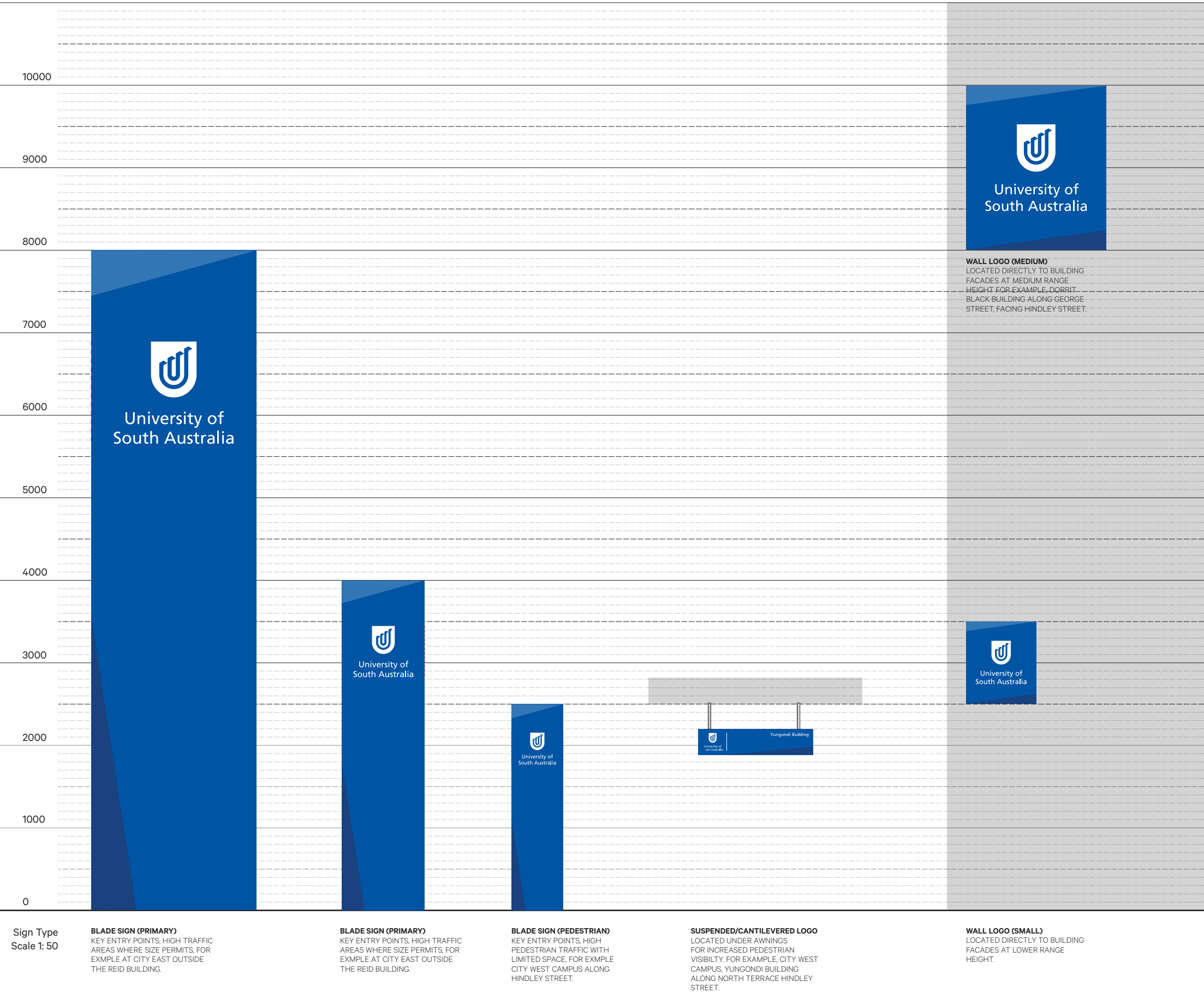
LIW Order Code "KEWP1"
100mm X 100mm X 100mm
Order with Panel Mounting Only

Signage Hierarchy

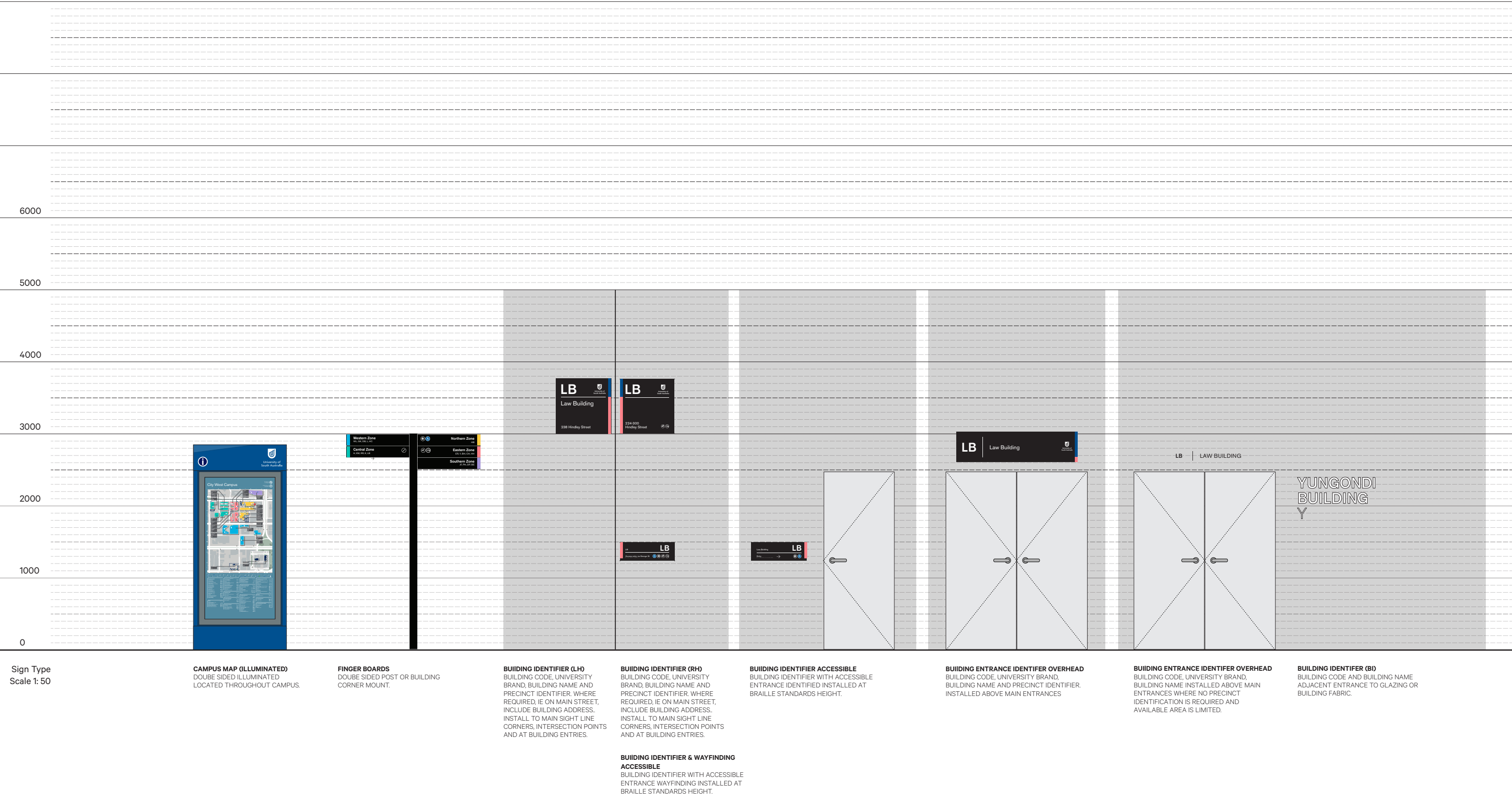
Summary

- External Perimeter Signage
- External Wayfinding
- Internal Wayfinding

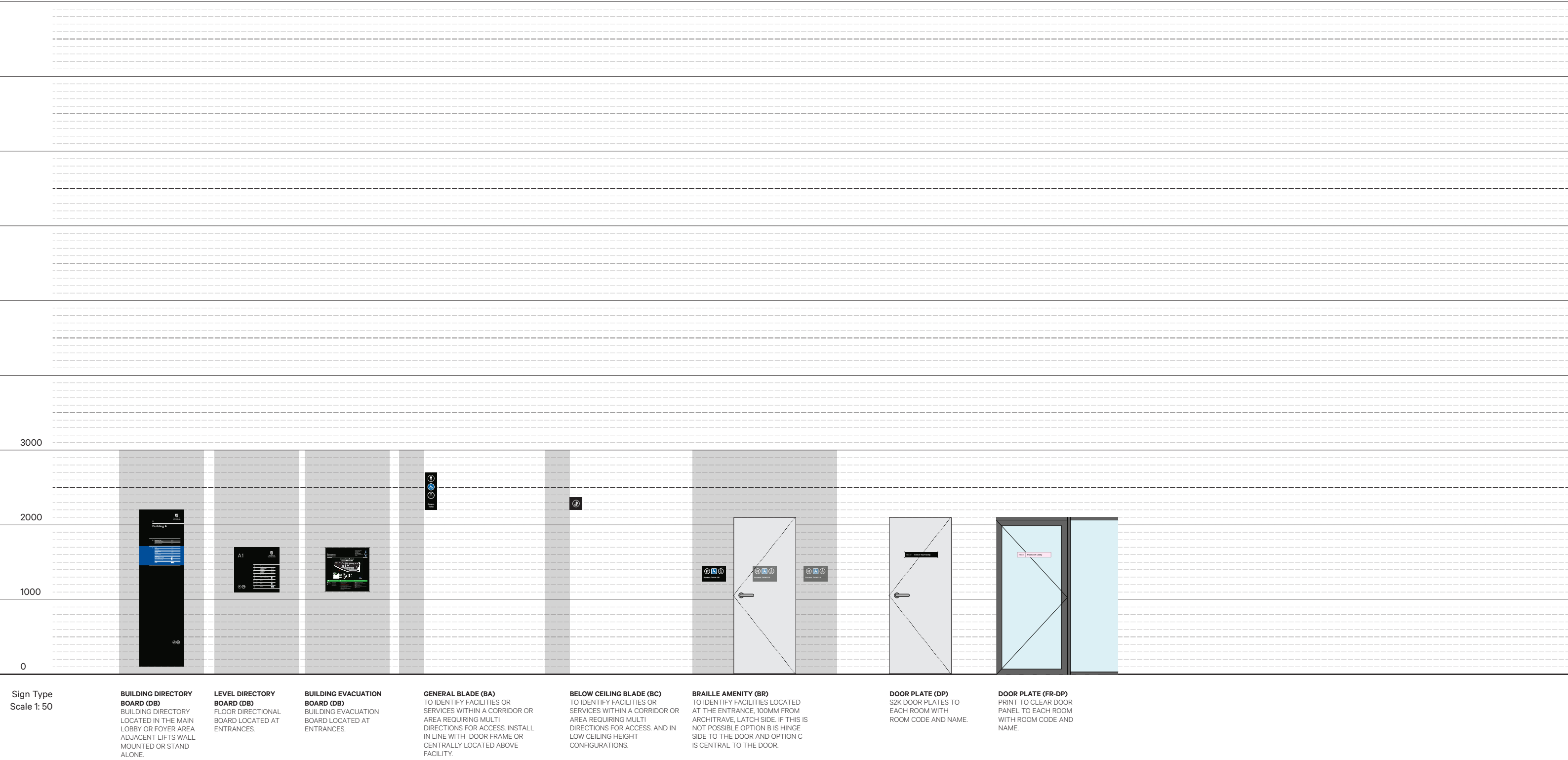
Signage Hierarchy | External Perimeter



Signage Hierarchy | External Wayfinding



Signage Hierarchy | Internal Perimeter



Blade Amenities | BA

Summary

Access | BA-A

General | BA-G

Student | BA-S

Teaching | BA-T

Below Ceiling | BA-BC

Blade Amenities | New Style Templates

Blade Amenities | Traditional Style Templates

Access Blade Amenities | New Style

BA-AO1 -
BA-AO4

Description

Access blade signage is placed above entrances to access amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 467mm h x 147mm w
FRAME: 470mm h x 150mm w x 20mm d

Materials

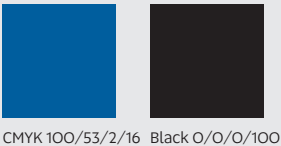
FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast White Colour Film

Installation

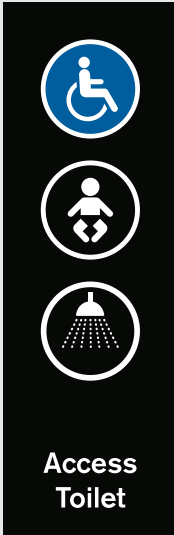
Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings.

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



BA-AO1
Multi Access
Unisex
Baby Change



BA-AO2
Access
Unisex
Baby Change



BA-AO3
Access
Baby Change
Toilet & Shower



BA-AO4
Access
Unisex
Toilet & Shower

Access Blade Amenities | New Style

BA-A16
BA-A17

Description

Access blade signage is placed above entrances to access amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 467mm h x 147mm w
FRAME: 470mm h x 150mm w x 20mm d

Materials

FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast White Colour Film

Installation

Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings.

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



BA-A16
Access
Gender Neutral
Shower



BA-A17
Access
Gender Neutral
Baby Change

Description

Access blade signage is placed above entrances to access amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 532mm h x 147mm w
FRAME: 535mm h x 150mm w x 20mm d

Materials

FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast White Colour Film

Installation

Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings.

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



BA-A18
Access
Gender Neutral
Shower

Access Blade Amenities | New Style

BA-A05
BA-A19

Description

Access blade signage is placed above entrances to access amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 357mm h x 147mm w
FRAME: 360mm h x 150mm w x 25mm d

Materials

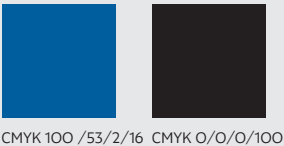
FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast White Colour Film

Installation

Insert plates into new style blade amenity frame
Minimum height from FFL 2440mm to bottom edge of blade
Screw to wall with suitable fixings

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



BA-A05
Unisex
Access Toilet



BA-A19
Access
Gender Neutral

General Blade Amenities | New Style

BA-GO1-BA-GO5
BA-GO7-BA-G10

Description

General blade signage is placed above entrances to general amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 357mm h x 147mm w
FRAME: 360mm h x 150mm w

Materials

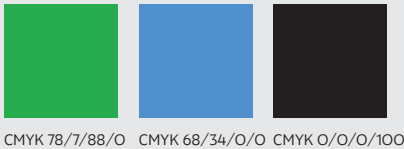
FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast Colour White Film

Installation

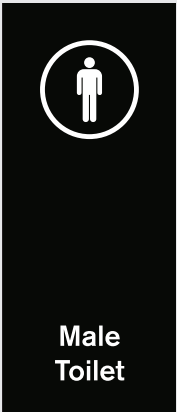
Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings

Artwork

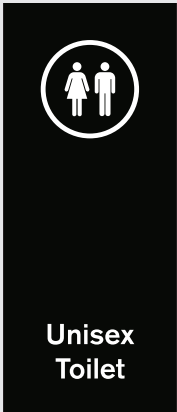
Supplied to contractor in PDF format.
* Staff to order via Portal.



BA-GO1
Female Toilet



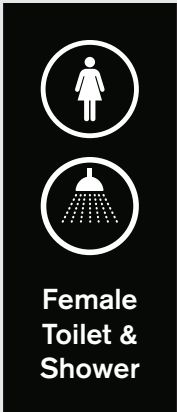
BA-GO2
Male Toilet



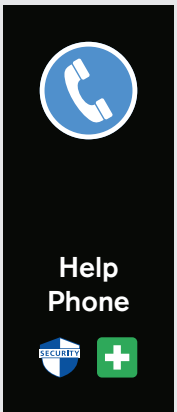
BA-GO3
Unisex Toilet



BA-GO4
Male Toilet & Shower



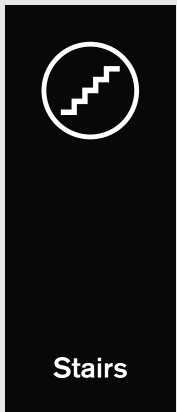
BA-GO5
Female Toilet & Shower



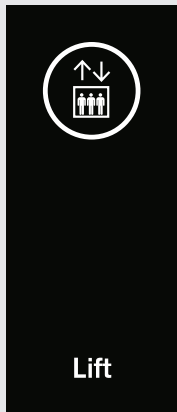
BA-GO7
Help Phone



BA-GO8
First Aid



BA-GO9
Stairs



BA-G10
Lift

General Blade Amenities | New Style

BA-G23-
BA-G26

Description

General blade signage is placed above entrances to general amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 357mm h x 147mm w
FRAME: 360mm h x 150mm w

Materials

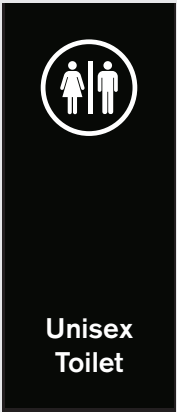
FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast Colour White Film

Installation

Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



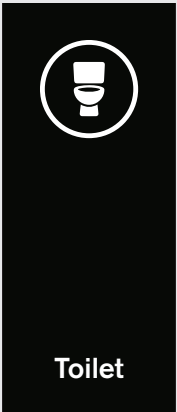
BA-G23
Unisex Toilet



BA-G24
Female Ambulant Toilet



BA-G25
Male Ambulant Toilet



BA-G26
Gender Neutral Toilet

Description

Access blade signage is placed above entrances to access amenities. New style must be used for stand alone buildings or floor refurbishments.

Size

PLATES: 467mm h x 147mm w
FRAME: 470mm h x 150mm w x 20mm d

Materials

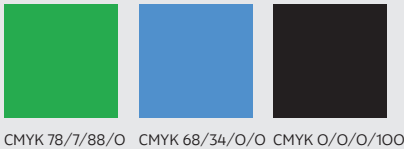
FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm aluminium plates (two plates)
GRAPHICS: 3M Cast White Colour Film

Installation

Insert plates into new style blade amenity frame
Minimum height FFL 2180mm to bottom edge of blade
Screw to wall with suitable fixings.

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



BA-GO6
Security Phone AED

Below Ceiling Blade Amenities | New Style

BA-BCO1-
BA-BCO4

Description

Ceiling blade signage is placed above general amenities.
New style must be used for stand-alone buildings or floor refurbishments with low ceiling heights.

Size

150mm h x 150mm w

Materials

FRAME: CS400-HP Hallmark Projecting Sign, black powder coated aluminium frame
PLATE: 1.6mm Aluminium plates (two plates)
GRAPHICS: 3M Cast Colour White Film

Installation

Insert plates into new style blade amenity frame
Leave 50mm above blade to ceiling
Screw to wall with suitable fixings

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*



CMYK 0/0/0/100



BA-BCO1
Female Toilet



BA-BCO2
Male Toilet



BA-BCO3
Waste



BA-BCO4
Gender Neutral Toilet

Templates Blade Amenities | New Style



Access Blade Amenities | Traditional Style

BA-AO6-
BA-A15

Description

Access blade signage is placed above entrances to access amenities. Traditional style must be used when traditional style signage is part of an existing building or floor.

Size

PLATE: 365mm h x 160mm w

* BA-A15 365mm h x 225mm w

Materials

PLATE: 3.0mm natural anodised aluminium plates.

GRAPHICS: 3M Cast Colour Film

Installation

Minimum height FFL 2180mm to bottom edge of blade
Panel grip to be installed 50mm from the top and 50mm from the bottom of the Blade Amenity.

Screw to wall with suitable fixings.

* Pending wall type: Concrete or Drywall Anchors.

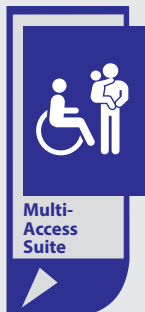
Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.



Reflex Blue



BA-AO6
Multi Access Suite



BA-AO7
Priority Access



BA-AO8
Access Male Toilet



BA-AO9
Access Female Toilet



BA-A10
Access Toilet
Baby Change Room



BA-A11
Lift



BA-A12
Access Toilet



BA-A13
Access Toilet
Unisex



BA-A14
Access Toilet
& Shower



BA-A15
Adaptive
Technology

General Blade Amenities | Traditional Style

BA-G11-
BA-G22

Description

General blade signage is placed above entrances to general amenities. Traditional style must be used when traditional signage is part of an existing building or floor.

Size

BLADE: 365mm h x 160mm w

Materials

PLATE: 3.0mm natural anodised aluminium plates.
GRAPHICS: 3M Cast Colour Film

Installation

Minimum height FFL 2180mm to bottom edge of blade
Panel grip to be installed 50mm from the top and 50mm from the bottom of the Blade Amenity.

Screw to wall with suitable fixings.

* Pending wall type: Concrete or Drywall Anchors.

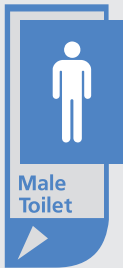
Artwork

Supplied to contractor in PDF format.

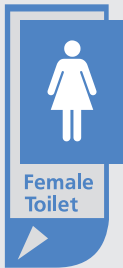
* Staff to order via Portal.



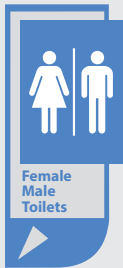
CMYK 71/42/0/0



BA-G11
Male Toilet



BA-G12
Female Toilet



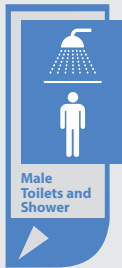
BA-G13
Female /Male
Toilet



BA-G14
Shower



BA-G15
Female/Male
Toilet and Shower



BA-G16
Male Toilet
and Shower



BA-G17
Female Toilet
and Shower



BA-G18
Change Room



BA-G19
Stairs



BA-G20
Mail Room



BA-G21
Security Office



BA-G22
Security Phone

Student Blade Amenities | Traditional Style

BA-SO1-
BA-SO6

Description

Student blade signage is placed above entrances to student amenities. Traditional style must be used traditional signage is part of an existing building or floor.

Size

BLADE: 365mm h x 225mm w

Materials

PLATE: 3.0mm natural anodised aluminium plates.
GRAPHICS: 3M Cast Colour Film

Installation

Minimum height FFL 2180mm to bottom edge of blade
Panel grip to be installed 50mm from the top and 50mm from the bottom of the Blade Amenity.
Screw to wall with suitable fixings.
** Pending wall type: Concrete or Drywall Anchors.*

Artwork

Supplied to contractor in PDF format.
** Staff to order via Portal.*

CMYK 84/28/37/2



BA-SO1
Cafe



BA-SO2
Bike Store



BA-SO3
Student Common Room



BA-SO4
Prayer Room



BA-SO5
Male Prayer Room



BA-SO6
Female Prayer Room

Teaching Blade Amenities | Traditional Style

BA-TO1-
BA-T15

Description

Teaching blade signage is placed above entrances to teaching amenities. Traditional style must be used when traditional signage is part of an existing building or floor.

Size

BLADE: 365mm h x 225mm w

Materials

PLATE: 3.0mm natural anodised aluminium plates.
GRAPHICS: 3M Cast Colour Film

Installation

SMinimum height FFL 2180mm to bottom edge of blade
Panel grip to be installed 50mm from the top and 50mm from the bottom of the Blade Amenity.
Screw to wall with suitable fixings. * Pending wall type: Concrete or Drywall Anchors.

Artwork

Supplied to contractor in PDF format.
* Staff to order via Portal.



CMYK 100/84/11/3 CMYK 38/100/58/43



BA-TO1
Study Room



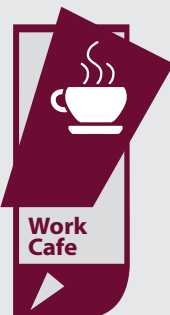
BA-TO2
Quiet Study Area



BA-TO3
Teaching Room



BA-TO4
Theatre



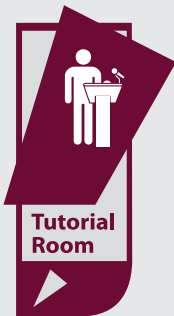
BA-TO5
Work Cafe



BA-TO6
Lecture Theatre Sound



BA-TO7
Lecture Theatre



BA-TO8
Tutorial Room



BA-TO9
Staff Room



BA-T10
Seminar Room



BA-T11
Meeting Room



BA-T12
Computer Room



BA-T13
Books

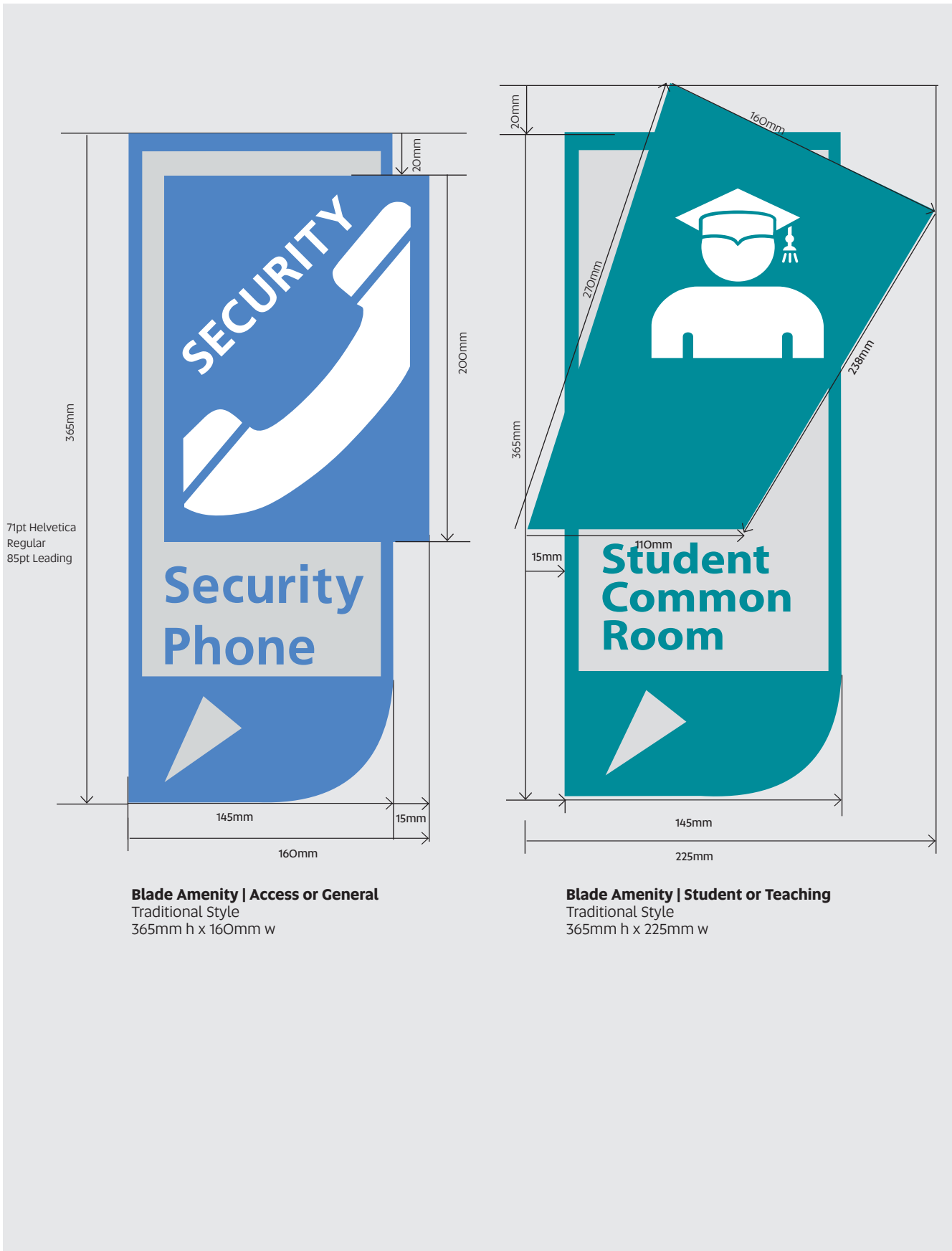


BA-T14
Journals



BA-T15
New Books & Journals

Template Blade Amenities | Traditional Style



Blade Amenities Fixtures | New & Traditional Style

BA-F

Blade Amenities Fixtures | New Style

New style blade amenities fixtures.

Colour

Black powder coated

Fixtures

Screw to wall with suitable concealed fixings

** Pending wall type: Concrete or Drywall Anchors.*

Blade Amentiy Fixtures | Traditional Style

Traditional style blade amenities fixtures.

Colour

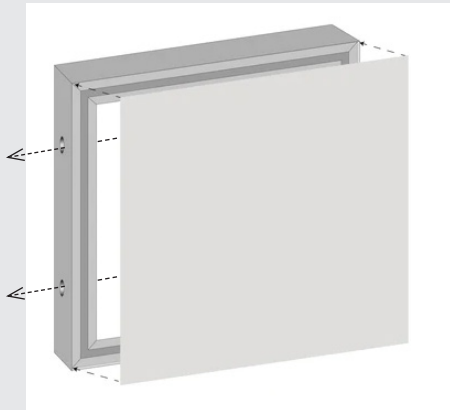
Nickel

Fixtures

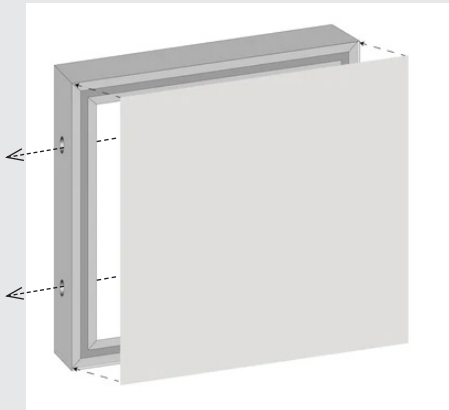
Panel grip to be installed 50mm from the top and 50mm from the bottom of the Blade Amenity.

Screw to wall with suitable fixings.

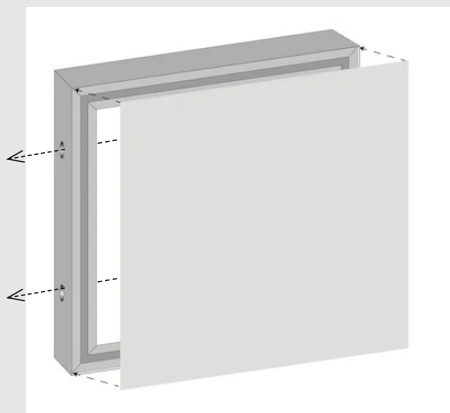
** Pending wall type: Concrete or Drywall Anchors.*



Blade Amenities Frames | New Style
150mm h x 150mm w



Blade Amenities Frames | New Style
470mm h x 150mm w



Blade Amentiy Frames | New Style
360mm h x 150mm w



Blade Amenity Panel Grips | Traditional Style
23mm x 13mm


Braille | BR

Summary

- Access Amenities | BR-A
- General Amenities | BR-G
- Hearing Augmentation | BR-H
- Way Finding | BR-W
- Access Amenities | Templates
- General Amenities | Templates
- Hearing Augmentation | Templates
- Way Finding | Templates

Access Amenities Braille | New Style

BR-AO1
BR-AO5

Description Braille signage to identify access amenities.	Installation Bottom line of Braille at 1250mm above FFL Must comply with AS1428.1 and BCA D3.6 Install to wall with double sided tape adjacent door handle, 100mm from architrave or centre of cubicle door.
Size 200mm h x 265mm w. BR-AO1, BR-AO2, BR-AO3 200mm h x 310mm w BR-AO4, BR-AO5	Artwork Supplied to contractor in PDF format. <i>* Staff to order via Portal.</i>
Materials SIGN: 3mm aluminium SYMBOLS & TEXT: 3M Cast Colour Film BRAILLE: Raised white (including Braille Starter Point)	 CMYK 100/53/2/16 Spot White CMYK 0/0/0/100



BR-AO1
Access Toilet LH



BR-AO2
Access Toilet RH



BR-AO3
Multi Access Suite




BR-AO4
Access Toilet LH & Shower











BR-AO5
Access Toilet RH & Shower

General Amenities Braille | New Style

BR-GO1
BR-GO8

Description Braille signage to identify general amenities.	Installation Bottom line of Braille at 1250mm above FFL Must comply with AS1428.1 and BCA D3.6 Install to wall with double sided tape adjacent door handle, 100mm from architrave or centre of cubicle door.
Size 200mm h x 265mm w 200mm h x 370mm w	BR-GO1 - BR-GO7 BR-GO8
Materials SIGN: 3mm aluminium SYMBOLS & TEXT: 3M Cast Colour Film BRAILLE: Raised white (including Braille Starter Point)	Artwork Supplied to contractor in PDF format. <i>* Staff to order via Portal.</i>
	 CMYK 0/0/0/100

 BR-GO1 Male Toilet	 BR-GO2 Female Toilet	 BR-GO3 Unisex Toilet
 BR-GO4 Male Ambulant Toilet	 BR-GO5 Female Ambulant Toilet	 BR-GO6 Unisex Ambulant Toilet
 BR-GO7 Unisex Shower	 BR-GO8 Unisex Toilet & Shower	

Hearing Augmentation Braille | New Style

BR-HO1
BR-HO4



Description
Braille signage to identify Hearing Augmentation.

Size
200mm h x 285mm w BR-HO1
200mm h x 210mm w BR-HO2
200mm h x 325mm w BR-HO3 & BR-HO4

Materials
SIGN: 3mm aluminium
SYMBOLS & TEXT: 3M Cast Colour Film
BRAILLE: Raised white (including Braille Starter Point)

Installation
Bottom line of Braille at 1250mm above FFL
Must comply with AS1428.1 and BCA D3.6
Install with VHB double sided tape

Artwork
Supplied to contractor in PDF format.
** Staff to order via Portal.*



CMYK 100/84/11/3 CMYK 0/0/0/100



BR-HO1
Headset Recievers Available Here



BR-HO2
Hearing Loop



BR-HO3
IR Headset Recievers Available In This Room




BR-HO4
IR Headsets Available from FM Assist

Way Finding Braille | New Style

BR-WO1
BR-WO7

<p>Description Braille signage to identify egress</p> <p>Size 200mm h x 285mm w</p> <p>Materials SIGN: 3mm aluminium SYMBOLS & TEXT: 3M Cast Colour Film BRAILLE: Raised white (including Braille Starter Point)</p>	<p>Installation Bottom line of Braille at 1250mm above FFL Must comply with AS1428.1 and BCA D3.6 Install with double sided tape</p> <p>Artwork Supplied to contractor in PDF format. <i>* Staff to order via Portal.</i></p>
---	---



CMYK 0/0/0/100

<div><p>Fire Safety Door Do Not Obstruct Do Not Keep Open Through to Exit</p><p>Braille text: Fire Safety Door, Do Not Obstruct, Do Not Keep Open, Through to Exit</p></div> <p>BR-WO1 Fire Safety Door Do Not Obstruct Do Not Keep Open Through to Exit</p>	<div><p>Fire Safety Door Do Not Obstruct Do Not Keep Open</p><p>Braille text: Fire Safety Door, Do Not Obstruct, Do Not Keep Open</p></div> <p>BR-WO2 Fire Safety Door Do Not Obstruct Do Note Keep Open</p>	<div><p>Fire Safety Door Do Not Obstruct</p><p>Braille text: Fire Safety Door, Do Not Obstruct</p></div> <p>BR-WO3 Fire Safety Door Do Not Obstruct</p>
<div><p>Exit After Hours Press Button RH</p><p>Braille text: Exit After Hours, Press Button RH</p></div> <p>BR-WO4 Exit After Hours Press Button RH</p>	<div><p>Exit After Hours Press Button LH</p><p>Braille text: Exit After Hours, Press Button LH</p></div> <p>BR-WO5 Exit After Hours Press Button LH</p>	<div><p>Exit After Hours Swipe Sensor RH</p><p>Braille text: Exit After Hours, Swipe Sensor RH</p></div> <p>BR-WO6 Exit After Hours Swipe Sensor RH</p>
<div><p>Exit After Hours Swipe Sensor LH</p><p>Braille text: Exit After Hours, Swipe Sensor LH</p></div> <p>BR-WO7 Exit After Hours Swipe Sensor LH</p>		



Description
Braille signage to identify egress

Size
63mm h x 285mm w BR-W08, BR-W09
100mm h x 210mm w BR-W10
200mm h x 210mm w BR-W11
200mm h x 265mm w BR-W12
200mm h x 310mm w BR-W13


Materials
SIGN: 3mm aluminium
SYMBOLS & TEXT: 3M Cast Colour Film
BRAILLE: Raised white (including Braille Starter Point)

Installation
Bottom line of Braille at 1250mm above FFL
Must comply with AS1428.1 and BCA D3.6
Install with double sided tape

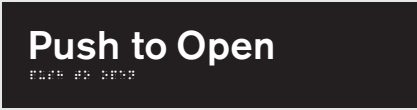
Artwork
Supplied to contractor in PDF format.
** Staff to order via Portal.*




CMYK 100/53/2/16 CMYK 0/0/0/100




BR-W08
Pull to Open




BR-W09
Push to Open




BR-W10
Through to Exit



BR-W11
Exit Level



BR-W12
Through to Toilets



BR-W13
Exit Emergency Refuge

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 D3.6 and AS1428.1 for specific details

BR-A
Access 200mm h x 265mm w

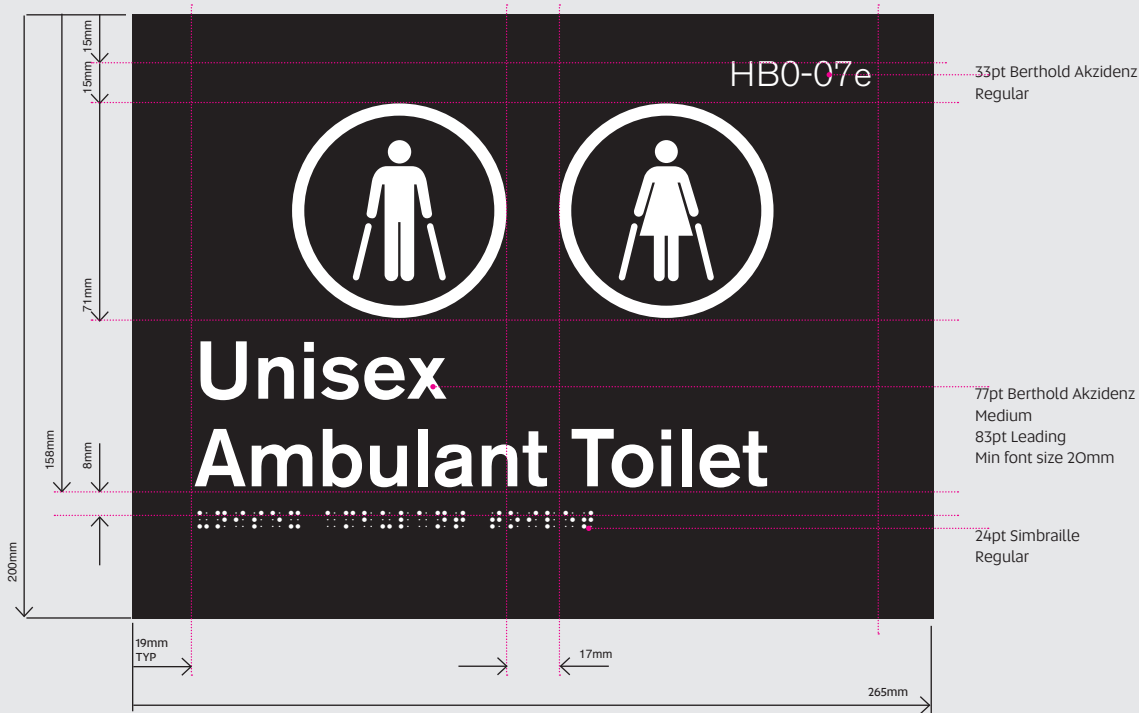


BR-A
Access 200mm h x 310mm w

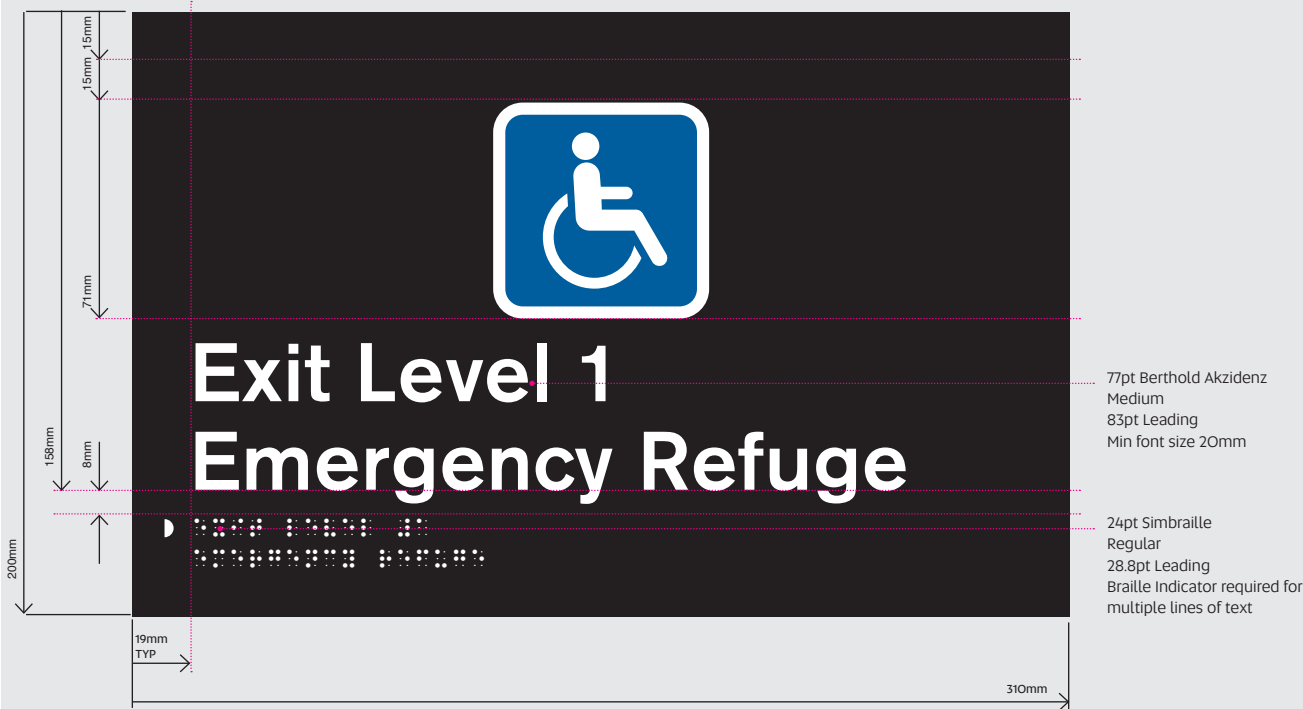


Signs for unisex accessible facilities shall be provided with the letters LH or RH to indicate a left-hand or right-hand side transfer onto the WC pan.
REFER BCA D3.6 and AS1428.1 for specific details

BR-G
General 200mm h x 370mm w



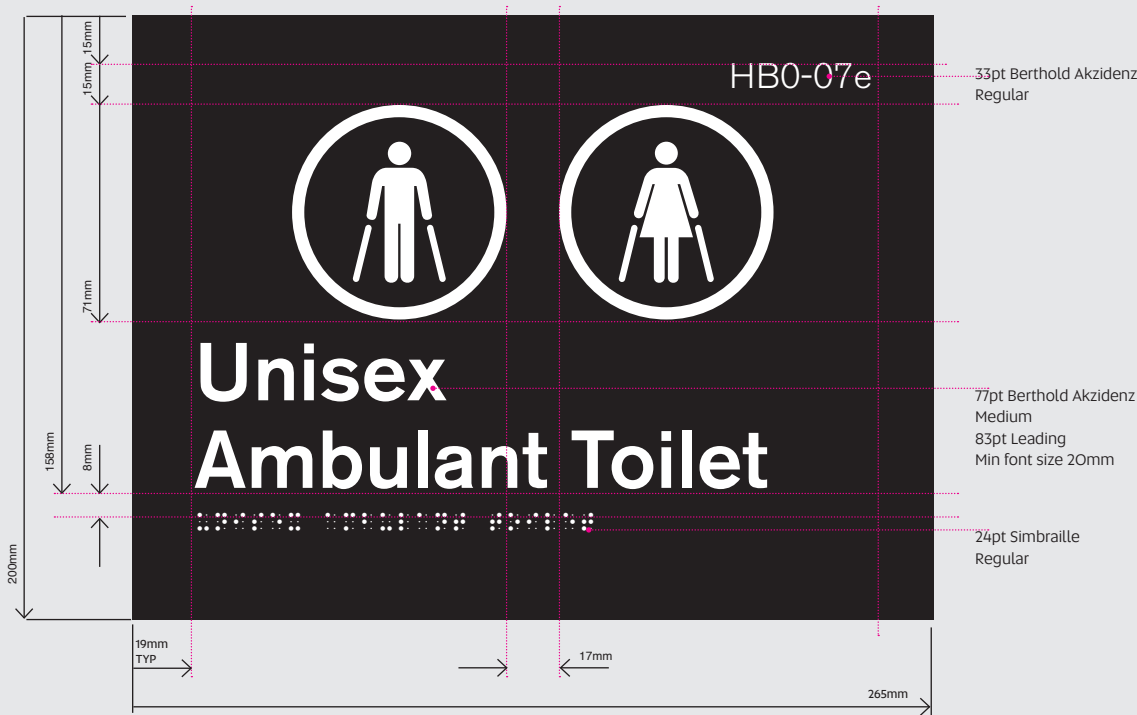
BR-G
General 200mm h x 310mm w



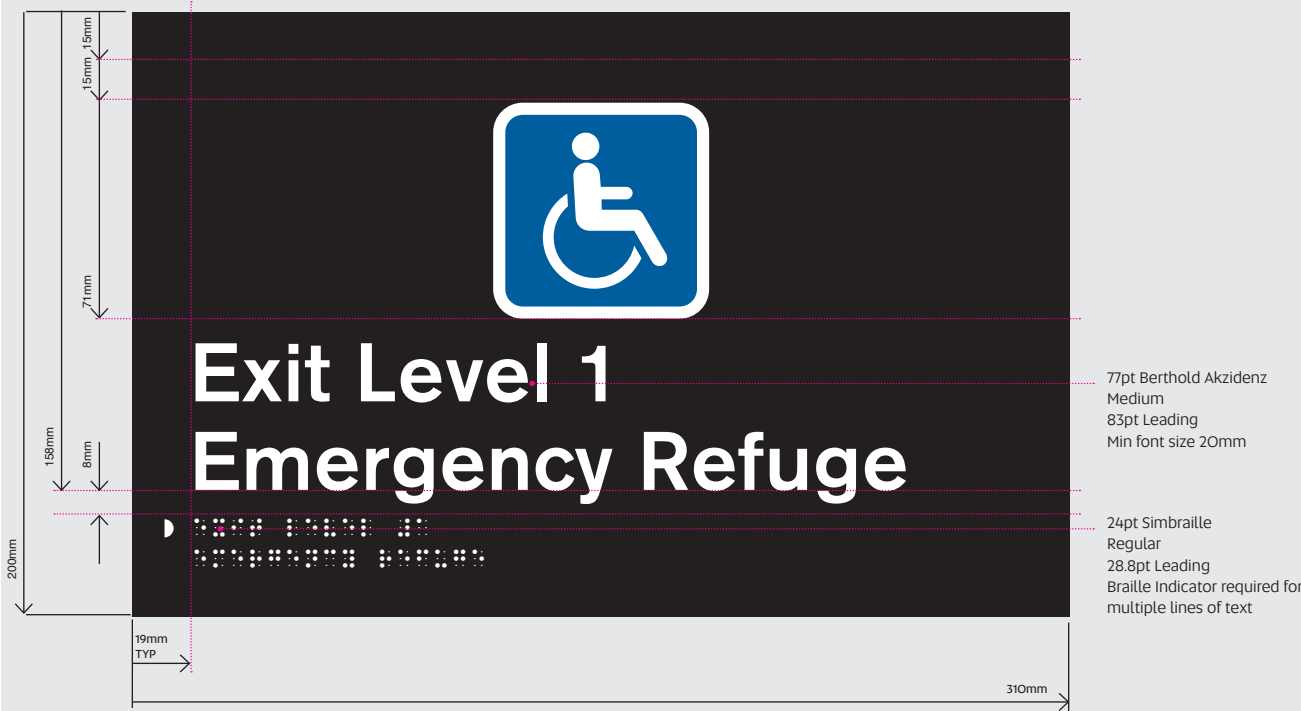
Signs for unisex accessible facilities shall be provided with the letters LH or RH to indicate a left-hand or right-hand side transfer onto the WC pan.
REFER BCA D3.6 and AS1428.1 for specific details

BR-H
Hearing 200mm h x 325mm w

BR-H
Hearing 200mm h x 210mm w



BR-H
Hearing 200mm h x 285mm w



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 D3.6 and AS1428.1 for specific details

BR-W
Wayfinding 200mm h x 265mm w

BR-W
Wayfinding 63mm h x 285mm w

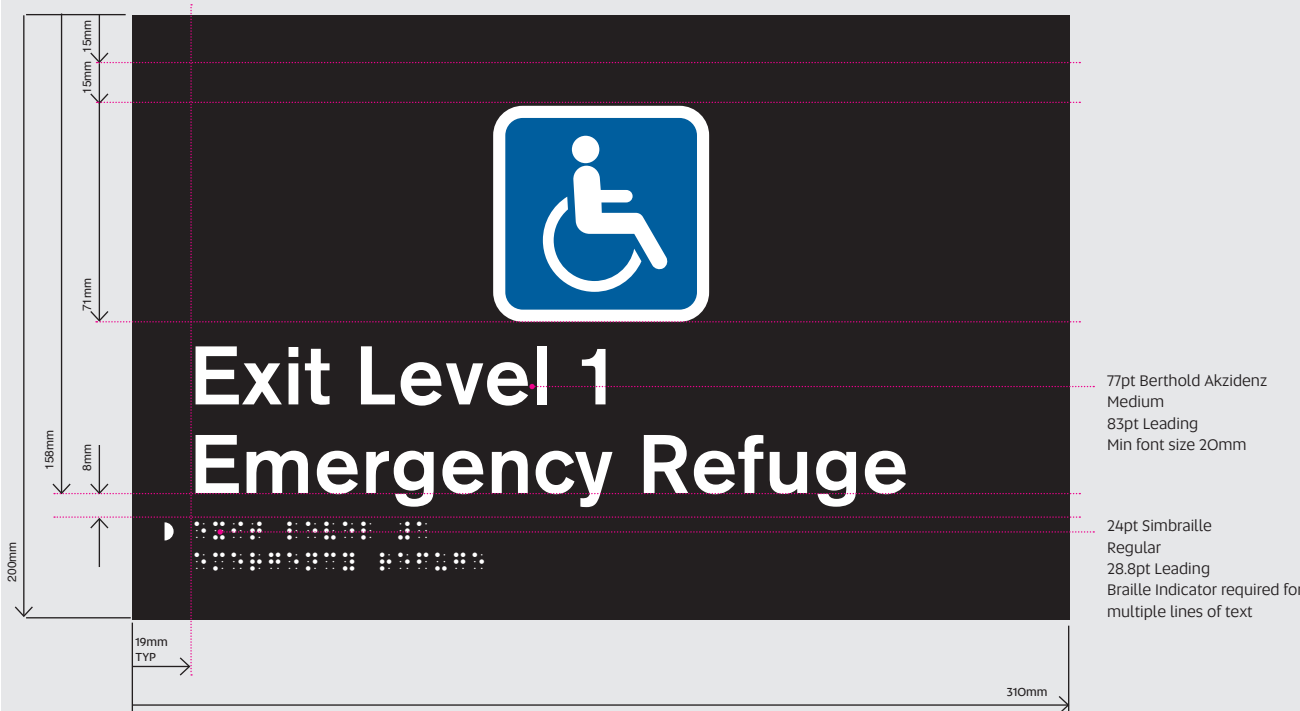
BR-W
Wayfinding 200mm h x 210mm w

BR-W
Wayfinding 200mm h x 310mm w

BR-W
Wayfinding 100mm h x 210mm w




BR-W
Wayfinding 200mm h x 285mm w

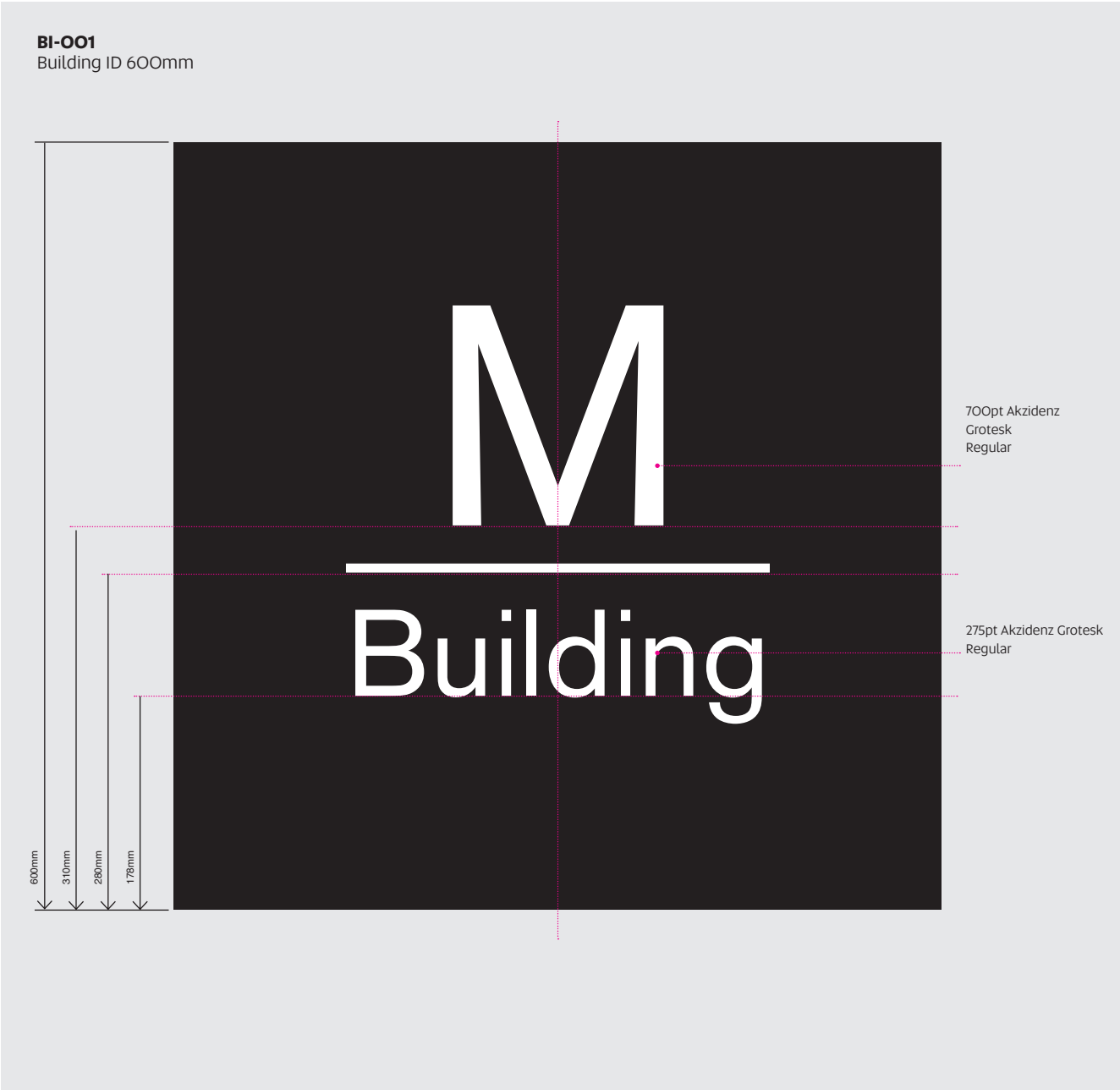


Building Identification | BI

Summary

- Building ID 600mm New Style | BI-001
- Building ID 750mm New Style | BI-011
- Building ID Pedestrian New Style | BI-012
- Profile Cut Lettering | BI-003
- Illuminated Building ID | BI-010
- Black Lettering | BI-002
- Stainless Steel Lettering | BI-004
- Corporate ID Reskin | BI-005
- Free Standing Reskin | BI-006
- Wall Mounted Reskin | BI-007
- 700mm Area Reskin | BI-008
- 500mm Area Reskin | BI-009

Description Prominent external signage on main facade of building, exact position to be negotiated with Facilities Management.	Installation Screw to wall with suitable fixings <i>*Pending wall type: Concrete or Drywall anchors</i>
Size 600mm h x 600mm w	Artwork Contractor to edit supplied InDesign file
Materials FRAME: 20mm aluminium frame and aluminium cladding, two pack spray UniSA Blue PANEL: two pack spray black LETTERING: 10mm profile cut lettering	 CMYK 0/0/0/100



Description

Prominent external signage on main facade of building, exact position to be negotiated with Facilities Management.

**Pending wall type: Concrete or Drywall anchors*

Size

750mm h x 750mm w

Artwork

Contractor to edit supplied InDesign file

Materials

3mm aluminium panel with spacer to rear
Digital print with external laminate

Installation

3mm bracket spacer to rear of panel. Mechanically fasten into position. VHB panel to rear bracket.



Description

Pedestrian focussed external signage at entrance to building, exact position to be negotiated with Facilities Management. Includes wayfinding information.

Size

750mm h x 250mm w

Materials

Braille Face Braille Sign Supplies. Aluminium braille signage system

Installation

3mm bracket spacer to rear of panel. Mechanically fasten

into position. VHB panel to rear bracket.

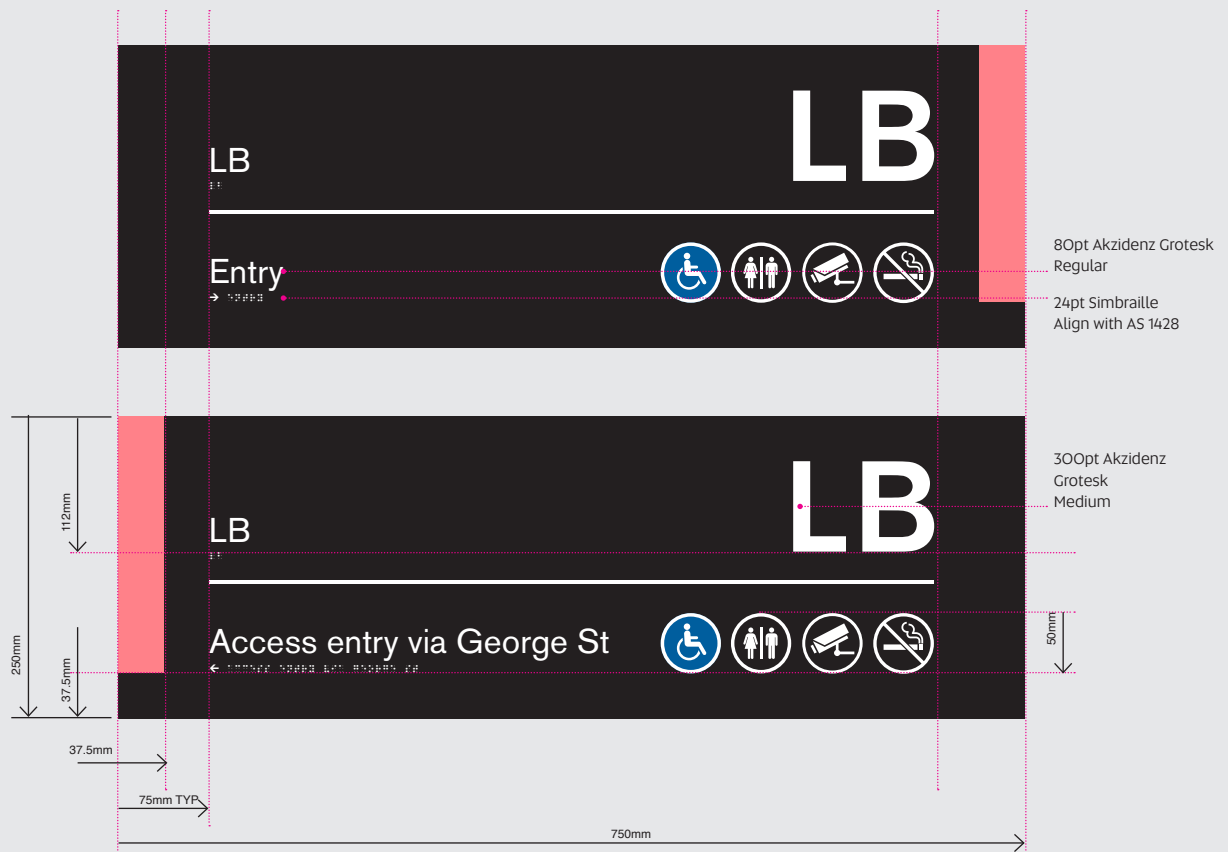
**Pending wall type: Concrete or Drywall anchors*

Artwork

Contractor to edit supplied InDesign file

BI-O12

Building ID 750mm



Description Prominent aluminium lettering on external buildings, adjacent main entrance.	Installation Pin and silicone into position.
Building Name Font Akzidenz Grotesk 600pt Medium.	Artwork Contractor to create
Building Alpha Lettering Font Akzidenz Grotesk 600pt Light.	
Materials Laser cut aluminium lettering 1.6mm thick 2 pack spray - contrasting colour to building (Black or White)	<div><div></div><div>CMYK 0/0/0/100</div></div> <div><div></div><div>Spot White</div></div>

BI-003
Painted Lettering



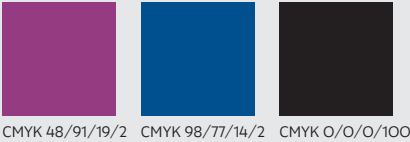
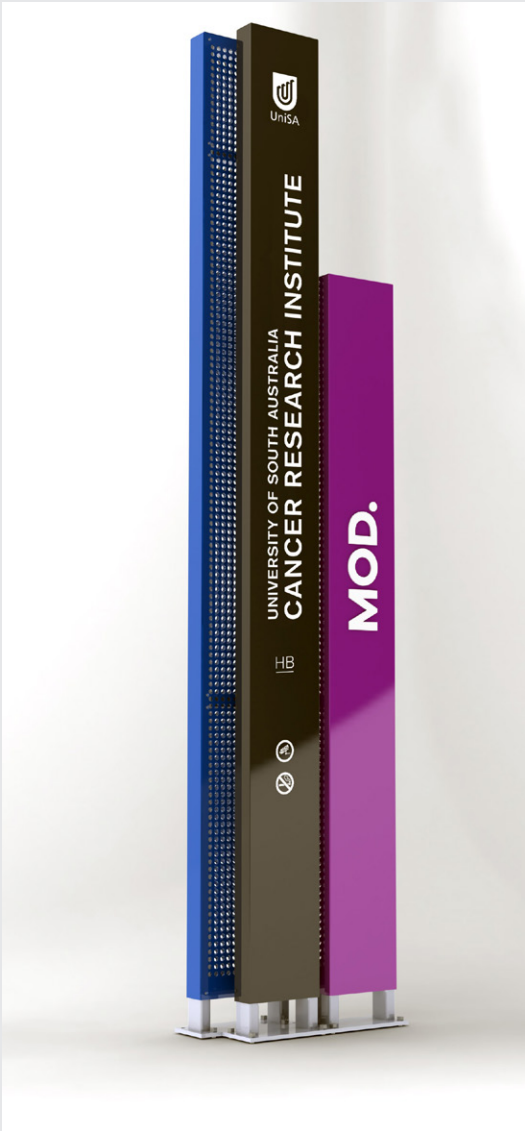
Description
Illuminated Building Identification Signage.

Materials
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

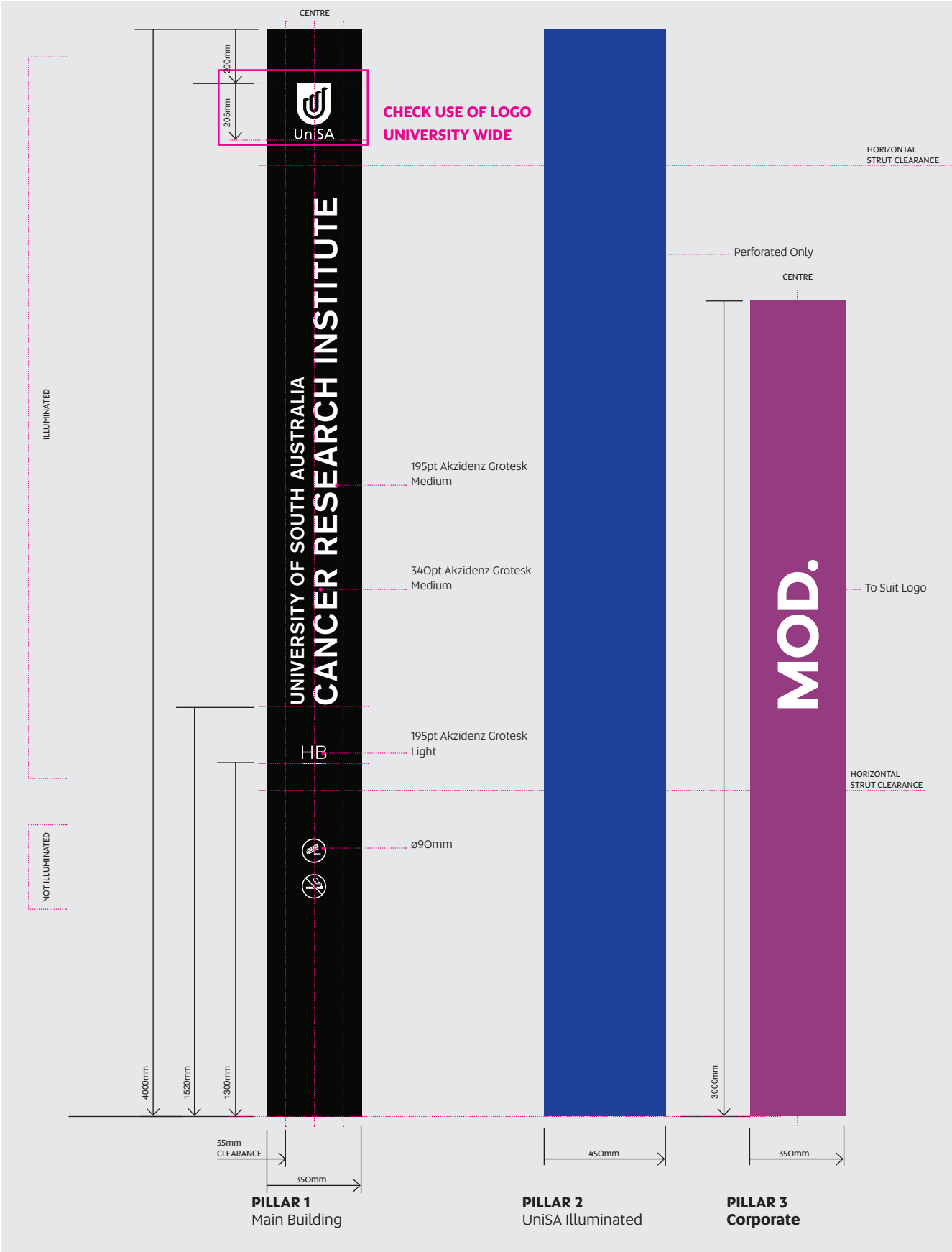
Note: Footing and power to the footing required . Signage contractor to install the pillars to the supplied footing, connect sign to power and provide isolation switches compatible with Bi-Lock Master Key.

Installation
Refer to Appendix Engineering specifications.

Artwork
Contractor to edit supplied InDesign file.
**This product priced upon request*
**Not available via UniPrint Portal*



BI-O10
Illuminated Building ID



Description

Prominent external signage on main facade of building, exact position to be negotiated with Facilities Management.

Size

600mm h x 600mm w

Materials

FRAME: 20mm aluminium frame and aluminium cladding,
two pack spray UniSA Blue
PANEL: two pack spray black
LETTERING: 10mm profile cut lettering

Installation

Screw to wall with suitable fixings
**Pending wall type: Concrete or Drywall anchors*

Artwork

Contractor to edit supplied InDesign file

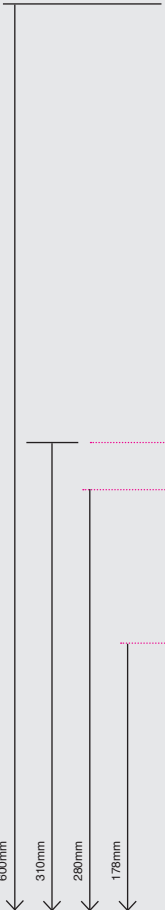


CMYK 100/72/0/6



CMYK 0/0/0/100

BI-002
Building ID 600mm



M
Building

700pt Akzidenz
Grotesk
Regular

275pt Akzidenz Grotesk
Regular

Description

Prominent stainless steel lettering on external buildings, adjacent main entrance.

Building Name Font

Akzidenz Grotesk Medium

Building Alpha Lettering Font

Akzidenz Grotesk Light

Materials

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

Installation

Pin and silicone into position.

Artwork

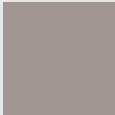

Contractor to create



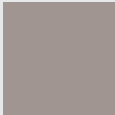

Brushed Stainless Steel | Horizontal Grain

BI-004
Stainless Steel Lettering



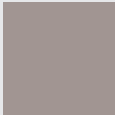

Description Corporate Identification signage located on prominent wall adjacent to key entrance.	Installation Remove existing skin and apply new skin to Face Panel.
Size 1750mm h x 700mm w.	Artwork Contractor to edit supplied InDesign file. <i>* Full Corporate ID 1750mm BI-006 specifications below.</i>
Face Panel Reskin Materials Print Colour on Optical Clear Vinyl 3M.	
	<div></div> <div>CMYK 100/72/0/6 Metallic Charcoal</div>



Description Building and Area signage located at prominent external location adjacent building entrance.	Installation Remove existing skin and apply new skin to Face Panel.
Size 1900mm h x 970mm w.	Artwork Contractor to edit supplied InDesign file. <i>* Full Free Standing 1900mm BI-004 specifications below</i>
Materials Print colour on Optical Clear Vinyl 3M.	
	<div></div> <div>CMYK 100/72/0/6 Metallic Charcoal</div>

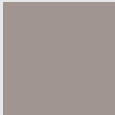

BI-006
Building ID 1900mm



Description Building and Area signage located prominent external location on main facade of building entrance.	Installation Remove existing skin and apply new skin to Face Panel.
Size 1100mm h x 560mm w.	Artwork Contractor to edit supplied InDesign file. <i>* Full Wall Mounted 1100mm BI-005 specifications below</i>
Face Panel Reskin Materials Print Colour on Optical Clear Vinyl 3M.	
	<div></div> <div>CMYK 100/72/0/6 Metallic Charcoal</div>

BI-007
Building ID 1100mm



Description Functional Area signage located on prominent wall at building entrance.	Installation Remove existing skin and apply new skin to Face Panel.
Size 700mm h x 450mm w	Artwork Contractor to edit supplied InDesign file. <i>* Full Functional Area 700mm BI-007 specifications below</i>
Face Panel Reskin Materials Print colour on Optical Clear Vinyl 3M.	
	<div></div> <div>CMYK 100/72/0/6Metallic Charcoal</div>

BI-008
Building ID 700mm



Description

Functional Area signage located on prominent wall at building entrance.

Size

500mm h x 350mm w.

Face Panel Reskin Materials

Print colour on Optical Clear Vinyl 3M.

Installation

Remove existing skin and apply new skin to Face Panel.

Artwork

Contractor to edit supplied InDesign file.

* Full Functional Area 500mm BI-008 specifications below



CMYK 100/72/0/6



Metallic Charcoal

BI-009

Building ID 500mm



Campus Maps | CM

Summary

Illuminated Pedestrian | CM-IP
Free Standing | CM-FS
Illuminated Pedestrian | Template
Free Standing | Template

Illuminated Pedestrian Campus Map | New Style

CM-IP01
CM-IP06

Description

Campus Map to suit Illuminated Pedestrian sign.
**Two maps per sign.*

Size

2030mm h x 1035mm w

Materials

Print digital colour on PET Solvent backlit film

Installation

Refer to Appendix Engineering specifications.

Artwork

Contractor to edit supplied InDesign file.

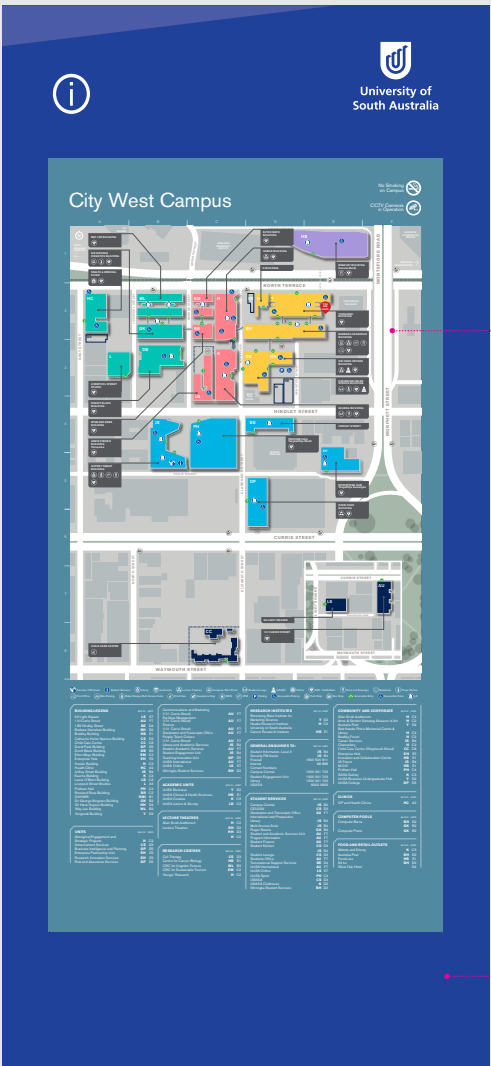
Additional Information

There are several maps placed throughout each campus, indicating "You are Here" on the map.

Illuminated Pedestrian Campus Map Frame not available via Portal and is P.O.A (*replacement skins available via Portal*)

CM-IP | Complete Sign

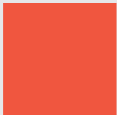
Illuminated Pedestrian Campus Map



CMYK 71/36/28/2



CMYK 100/66/0/66



CMYK 0/81/79/0



CMYK 98/77/14/2



CMYK 0/0/0/100



Pantone: 177C
CMYK 41/31/32/0



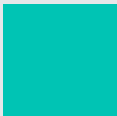
Pantone: 2645C
CMYK 41/31/32/0



Pantone 129C
CMYK 4/17/87/0



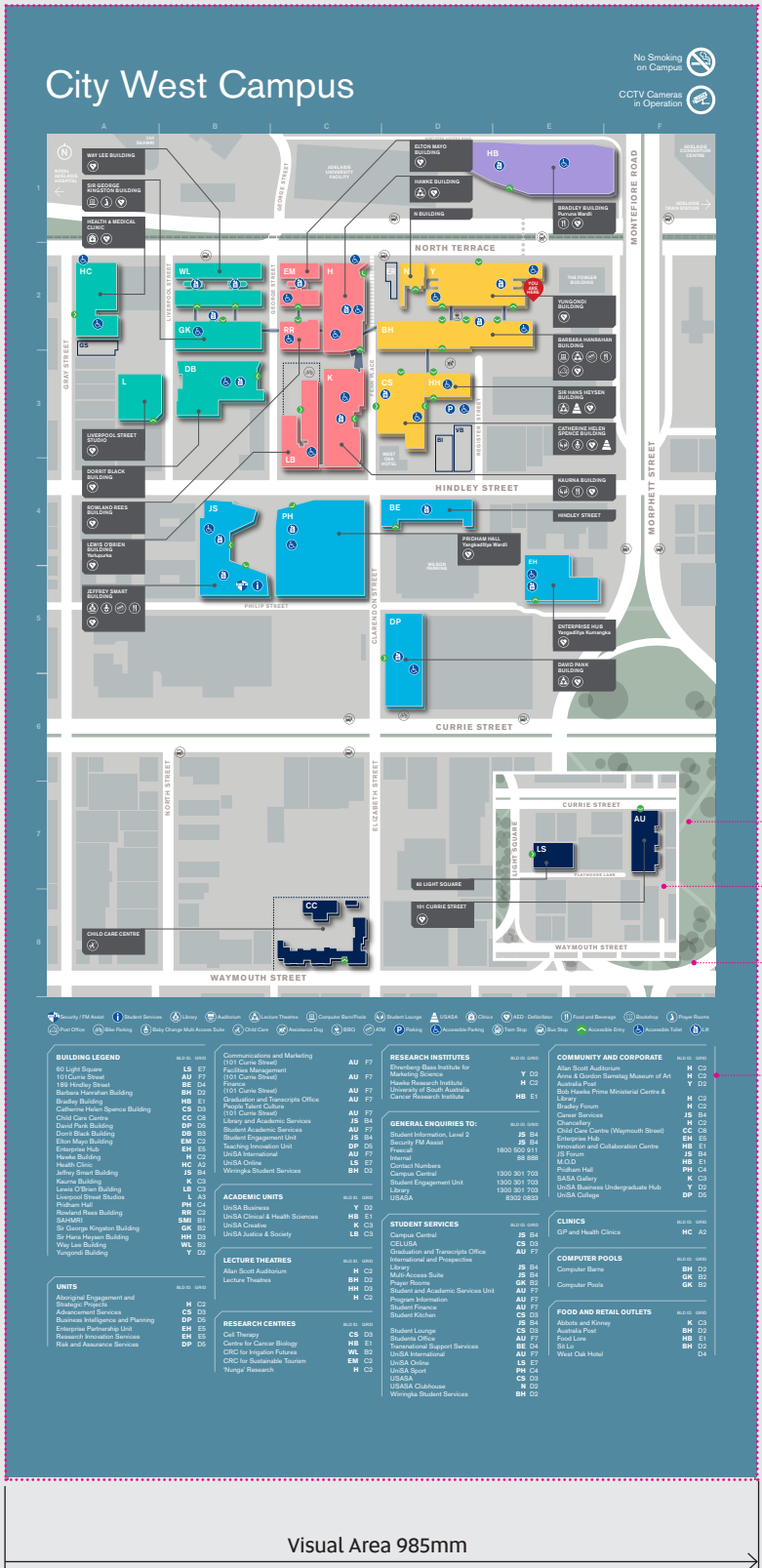
Pantone 306C
CMYK 81/24/5/0



Pantone 3265C
CMYK 83/0/42/0

Two Maps per Sign
(Double Sided)

Illuminated Pedestrian Sign



CM-IP02
Replacement
Campus Map
City West

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

Free Standing Campus Map | Traditional Style

CM-FSO1
CM-FSO6

Description

Campus Map to suit Directional Bollard.

Size

1900mm h x 1000mm w

Materials

Print full colour on Optical Clear vinyl 3M Cast 8150

Installation

Remove existing skin and apply new skin

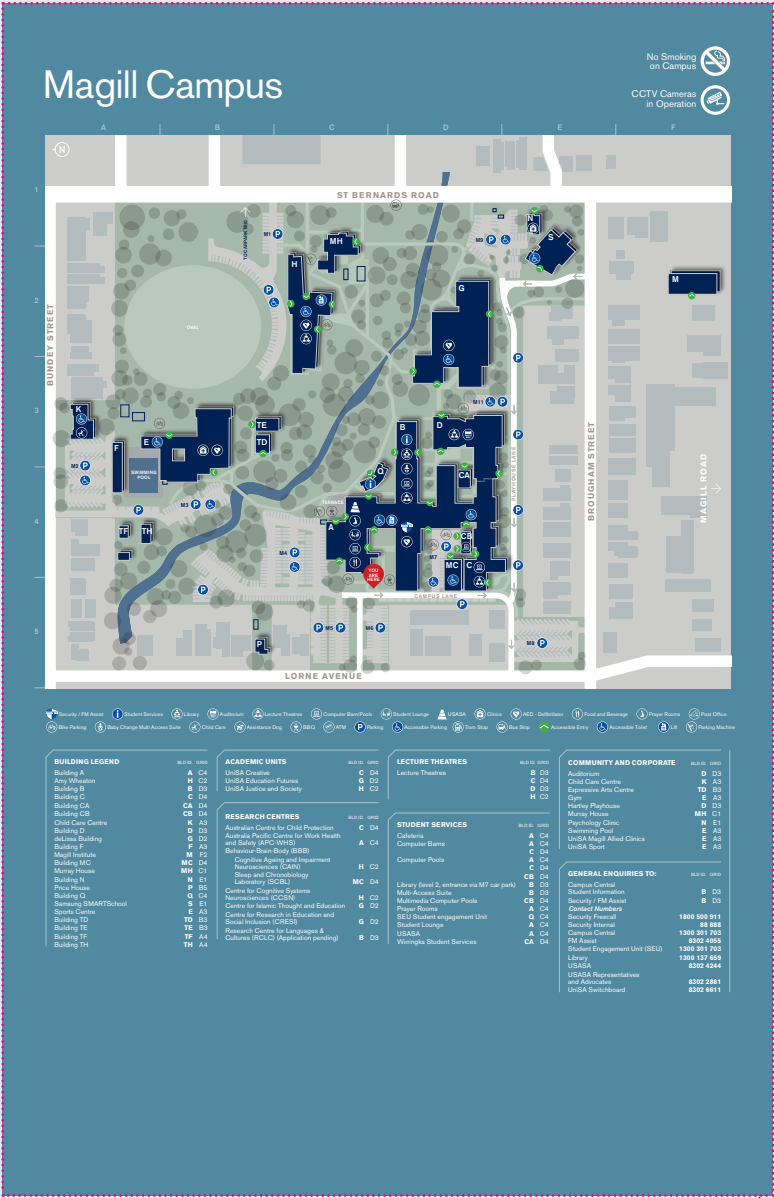
Artwork Contractor to edit supplied InDesign file.

One Map per Sign



Old structure has been updated with new map

CM-IP02
Replacement
Campus Map
City East



Visual Area
1980mm

Visual Area 985mm

Car Park Signage | CP

Summary

- Entry 1700mm | CP-EO1
- Entry 1050mm | CP-EO2
- Control Signage | CP-C
- Loading Zone | CP-L
- No Parking | CP-N
- Permit Zone | CP-P
- Casual Parking | CP-CP
- Fixtures | CP-F

Car Park Entry 1700mm| Traditional Style

CP-EO1

Description

Reskin Face Panel on existing Car Park Entry signage.

Size

1700mm h x 1100mm w

Materials

Print full colour on Optical Clear vinyl 3M Cast 8150

Installation

Remove existing skin and replace with new skin

Artwork

Contractor to edit supplied InDesign file.



CMYK 78/7/88/0



Metallic Charcoal



CMYK 100/72/0/6



CMYK 0/99/99/0

CP-EO1

Car Park Entry 1700mm High

Two Maps per Sign



Car Park Entry 1050mm | Traditional Style

CP-EO2

Description

Reskin Face Panel on existing Car Park Entry signage.

Size

1050mm h x 650mm w

Materials

Print full colour on Optical Clear vinyl 3M Cast 8150

Installation

Remove existing skin and replace with new skin

Artwork Contractor to edit supplied InDesign file.



CMYK 78/7/88/0



CMYK 78/7/88/0



Metallic Charcoal



CMYK 100/72/0/6



CMYK 0/99/99/0

CP-EO2

Car Park Entry 1050mm High

Two Maps per Sign



Control Car Park | Traditional Style

CP-CO1
CP-C10

Description

Traffic control signage within UniSA grounds.

Size

CP-CO1 to CP-CO7 450mm h x 300mm w

CP-CO8 to CP-CO10

Materials

Print on 1.6mm aluminium Finish with rounded corners, pre-punch 2 recleared holes

Installation Remove existing sign and replace with new sign on post

Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.



CMYK Yellow??



CMYK 0/99/99/2



CMYK 0/0/0/100



CP-CO1
10KM Share Zone



CP-CO2
End Shared Zone



CP-CO3
Keep Left



CP-CO4
Keep Right



CP-CO5
No Right Turn



CP-CO6
No Entry



CP-CO7
40KM



CP-CO8
Stop




CP-CO9
Give Way



CP-C10
Pedestrian Crossing

Loading Zone Car Park | Traditional Style

CP-LO1
CP-LO7

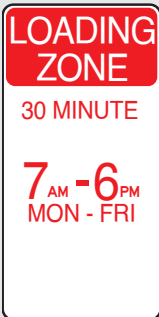
Description Loading zone signage within UniSA car parks.	Artwork Supplied to contractor in PDF format. <i>* Staff to order via Portal.</i>
Size 450mm h x 225mm w	
Materials Print on 1.6mm aluminium Finish with rounded corners, pre-punch 2 recleared holes	
Installation Remove existing sign and replace with new sign on post	 CMYK 0/99/99/2



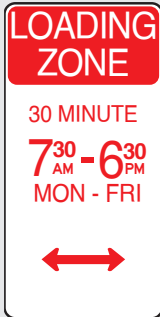
CP-LO1



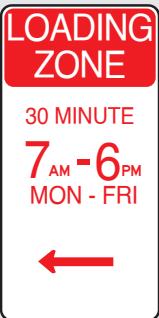
CP-LO2



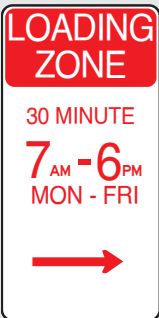
CP-LO3



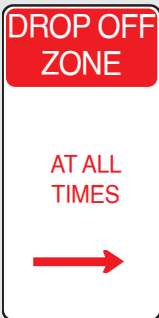
CP-LO4



CP-LO5



CP-LO6



CP-LO7

No Parking Car Park | Traditional Style

CP-NO1
CP-NO6

Description

No parking signage within UniSA car parks.

Size

450mm h x 225mm w

Materials

Print on 1.6mm aluminium

Finish with rounded corners, pre-punch 2 recleared holes

Installation

Remove existing sign and replace with new sign on post

Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.



CMYK 0/99/99/2



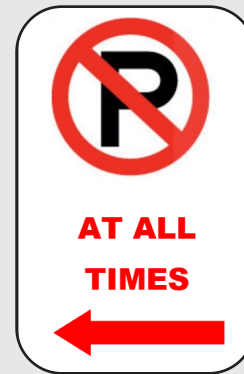
CMYK 0/0/0/100



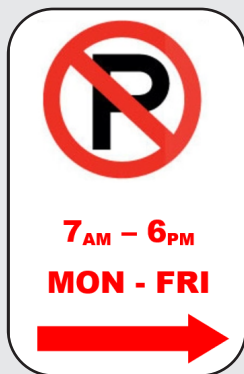
CP-NO1 No Parking



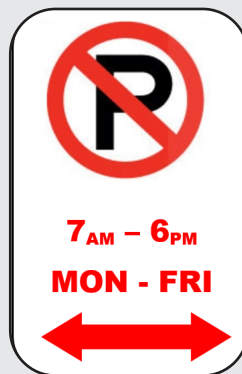
CP-NO2 No Parking



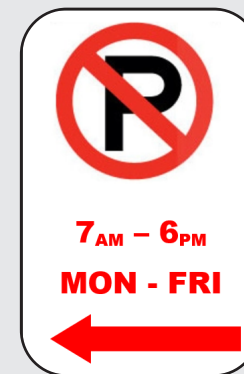
CP-NO3 No Parking



CP-NO4 No Parking



CP-NO5 No Parking



CP-NO6 No Parking

Permit Zone Car Park | Traditional Style

CP-PO1
CP-P12


Description
Permit zone control signage within UniSA car parks.

Size
450mm h x 225mm w

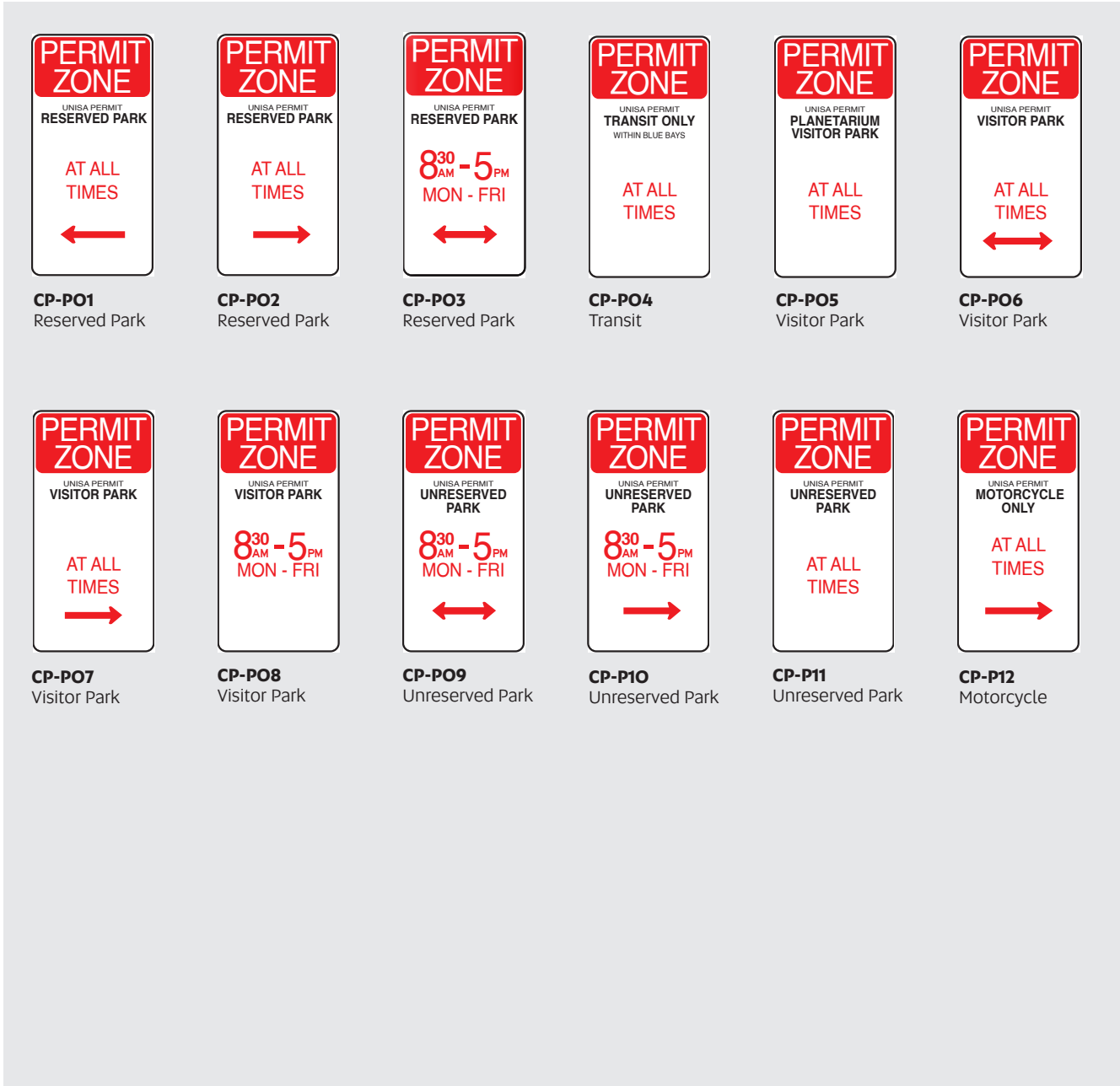
Materials
Print on 1.6mm aluminium
Finish with rounded corners, pre-punch 2 recleared holes

Installation
Remove existing sign and replace with new sign on post

Artwork
Supplied to contractor in PDF format.
** Staff to order via Portal.*



CMYK 0/99/99/2



Casual Parking | Traditional Style

CP-CPO1
CP-CPO4

Description

Parking Fee ticket signage within UniSA car parks.

Size

PARKING TICKETS: 450mm h x 225mm w

PURCHASE TICKETS: mm h x ???mm w

Materials

Print on 1.6mm aluminium

Finish with rounded corners, pre-punch 2 recleared holes

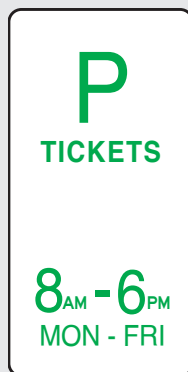
Installation

Remove existing sign and replace with new sign on post

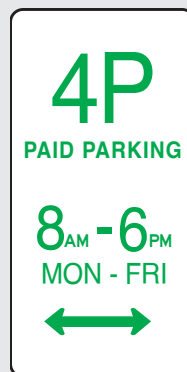
Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.



CP-CPO1
Tickets 8am - 6pm



CP-CPO2
Tickets 4 Hour Park



CP-CPO5
Visitor Parking Map



CP-CPO3
Pay By Phone PARKi App



CP-CPO4
UniSA PARKi Zone

Description

Car Park Signage Posts within UniSA car parks.

Size

2400mm h

Materials

Car park post galvanised steel.

50mm NB nominal bore 60mm outside diameter

Either in-ground or surface mounted

Post Caps



Single Blade Fixture



Directional Boards | DB

Summary

- Directional Wall Mounted | DB
- Directional Free Standing | DB
- Directional 600mm | DB
- Evacuation 600mm | DB
- Evacuation 450mm | DB
- Directional Board 1400mm | DB
- Directional Board 700mm | DB
- Directional Board 940mm | DB
- Directional Board 1200mm | DB

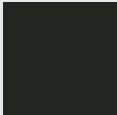

Description
Building Directional located at main entrance or lift lobby.

Size
2100mm h x 600mm w

Materials
3mm Aluminium Composite Panel, Split batten fix
Digital print, UV, overwrapped
Matt laminate
4mm aluminium split batten as per drawings with cleats

Installation
30mm from ground level

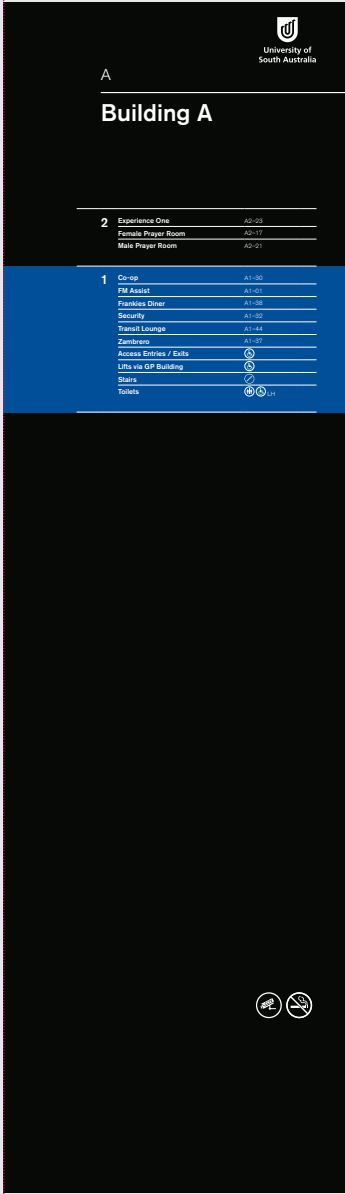
Artwork
Contractor to edit supplied InDesign file.



CMYK 98/77/14/2 CMYK 0/0/0/100

DB-001
Directional Wall Mounted

Typical Installation with Building Directional, Floor Directional and Fire Evacuation Map.



Ground Level 30mm

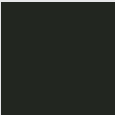

Description
Free Standing Building Directional Board located at main entrance or lift lobby.

Size
2000mm h x 600mm w.

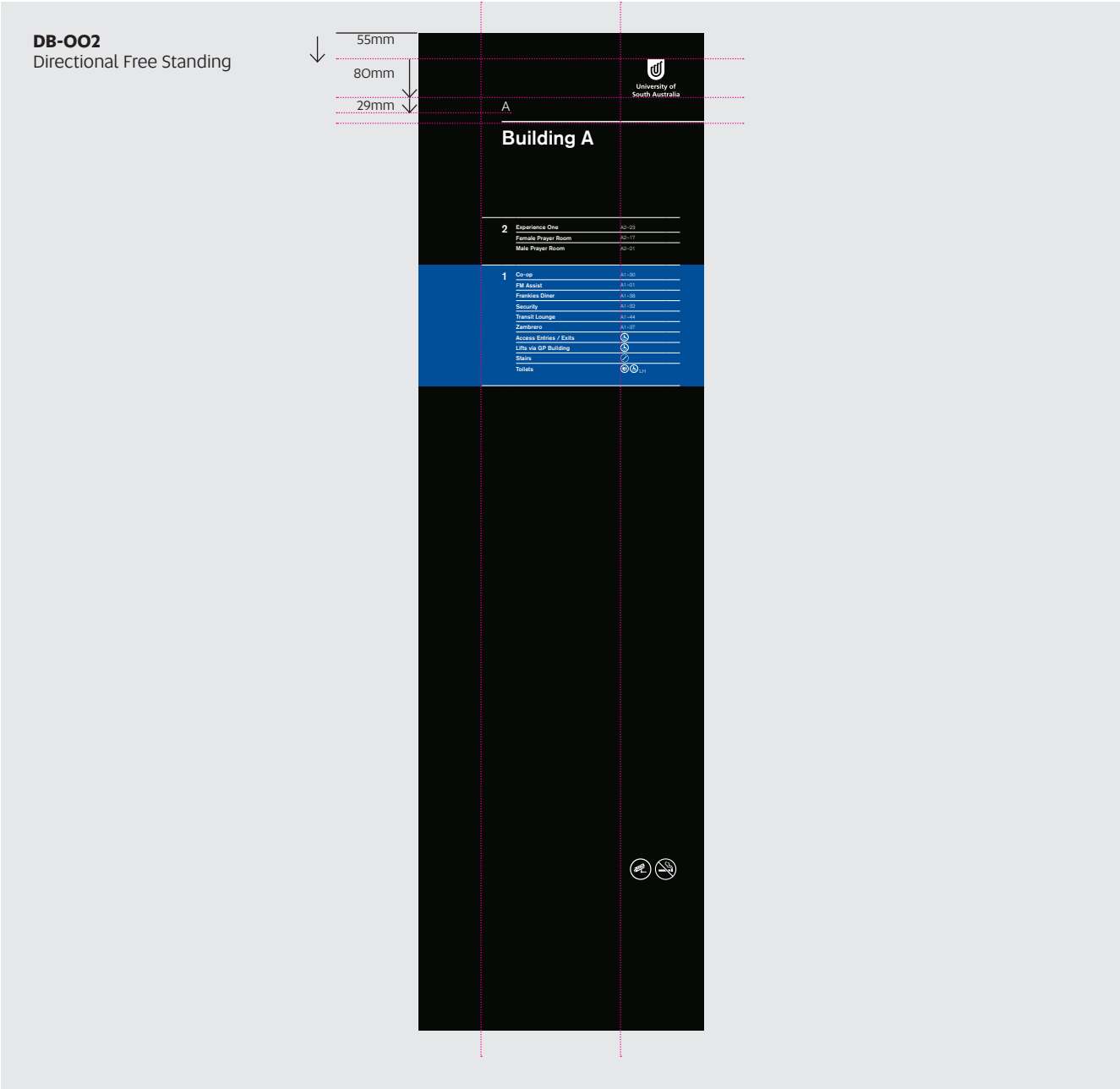
Materials
4mm Aluminium panel, Split batten fix to framework
Digital print, UV, overwrapped. Matt laminate
4mm aluminium split batten with cleats

Installation
Refer to Appendix Engineering Drawings

Artwork
Contractor to edit supplied InDesign file.



CMYK 98/77/14/2 CMYK 0/0/0/100



Directional Board 1400mm | Traditional Style

DB-008

Description

Directional Board located at main entrance.

Face Panel Size

1400mm h x 650mm w

Face Panel Materials

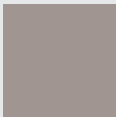
Print on 3M Optical Clear

Installation

Remove existing skin and replace with new skin

Artwork

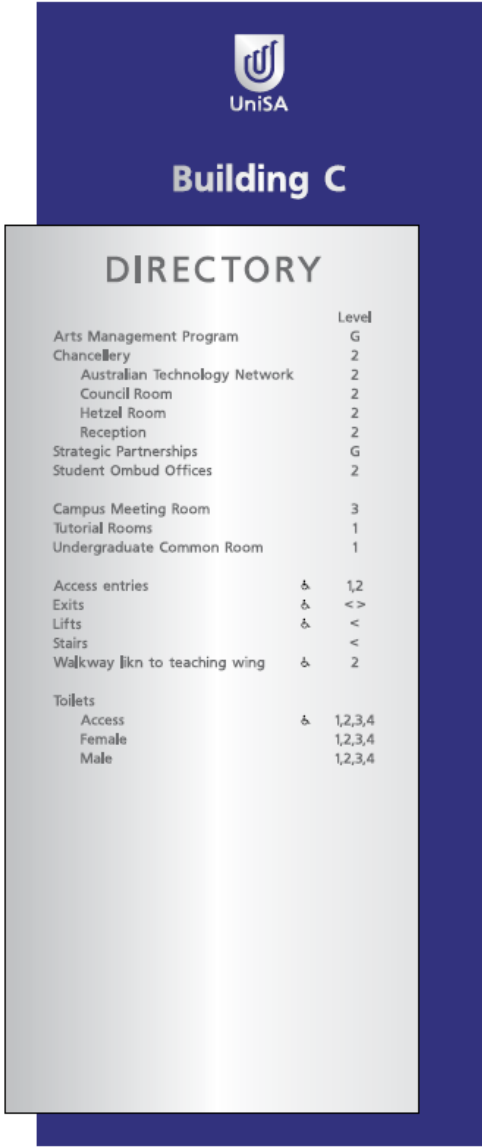
Contractor to edit supplied InDesign file.



Metallic Charcoal

DB-008

Directional Board 1400mm



Description

Directional Board located at main entrance or lift.

Face Panel Size

700mm h x 450 mm w.

Face Panel Materials

Print on 3M Optical Clear.

Installation

Remove existing skin and replace with new skin.

Artwork

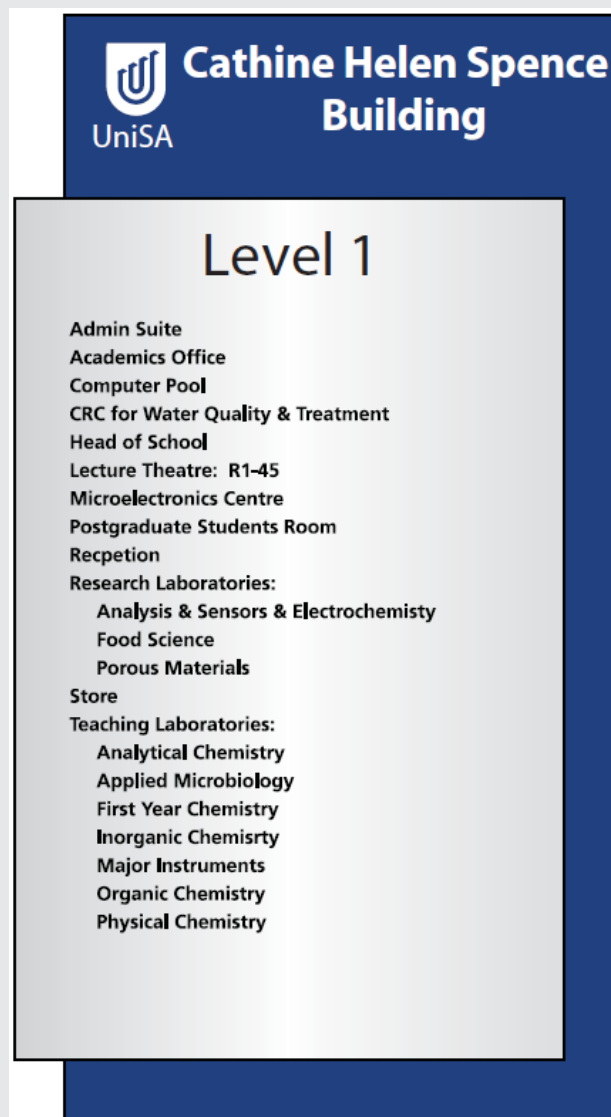
Contractor to edit supplied InDesign file.



Metallic Charcoal

DB-009

Directional Board
700mm



Directional Board 940mm | Traditional Style

DB-O10

Description

Floor Directional Board located at main entrance or lift.

Face Panel Size

550mm h x 940mm w.

Face Panel Materials

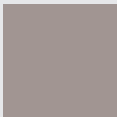
Print on 3M Optical Clear

Installation

Remove existing skin and replace with new skin.

Artwork


Contractor to edit supplied InDesign file.



Metallic Charcoal

DB-O10

Directional Board 940mm



UniSA

Building C

2

School of Communication, Information & New Media		Room		Room
V	Edit Suite	C2-19	>	Computer Barn C2-47
V	Journalism Office	C2-10	>	Computer Pool C2-44
V	Loans Office	C2-22	>	Computer Pool C2-46
V	Production Studio	C2-11	>	Library B2-42
V	School Office	C2-21		

Links / Exit
< Exit via Stairs


Toilets
V Female C2-23
V Male C2-25

Links / Exit
> Exit via Lifts
> Link to Building B

Toilets
> Access B2-02A
> Female B2-01A
> Male B2-02B

MG-12

EVACUATION DIAGRAM



Directional Board 1200mm | Traditional Style

DB-011

Description

Floor Directional Board located at main entrance or lift.

Face Panel Size

550mm h x 1200mm w.

Face Panel Materials

Print on 3M Optical Clear

Installation

Remove existing skin and replace with new skin.

Artwork

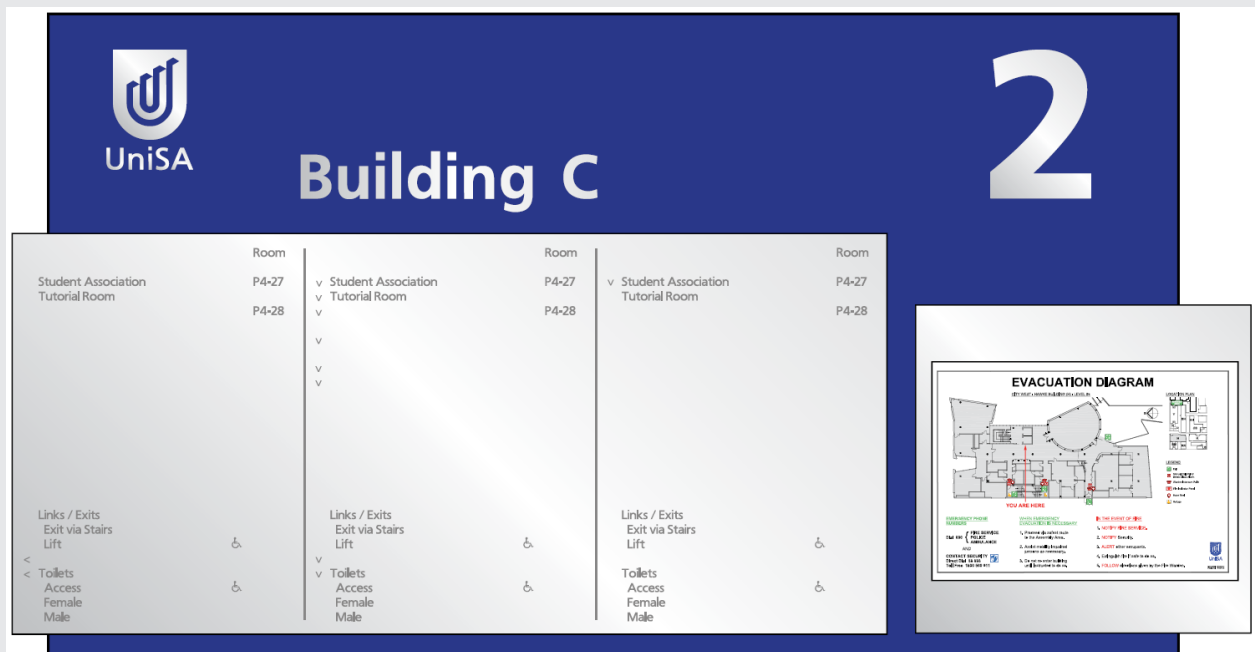
Contractor to edit supplied InDesign file.



Metallic Charcoal

DB-O11

Directional Board 1200mm



Door Plates | DP

Summary

- Door Plate | Systems
- Door Plate | White Text
- Door Plate | FR-DP
- Door Plate | Charcoal Text
- Door Plate | Blue Text
- Door Plate | Black Text
- Pigeon Hole | White Text
- Pigeon Hole | Charcoal Text

New Style | SK2 Architectural Door Plate

S2K Architectural Door Plates are suitable for mounting onto solid doors with concealed fixings and has one panel in anodised black to identify room numbers and occupancy.

HB0-10

Radiation Store Entry

New Style | SK2 Architectural Door Plate

1 Line White Text Door Plates | New Style

DP-001

Description

Door plates for use on Solid Doors.

Size 63mm h x 420mm w

Materials

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.
VHB 3M tape into position.
1650mm FFL to top of plate

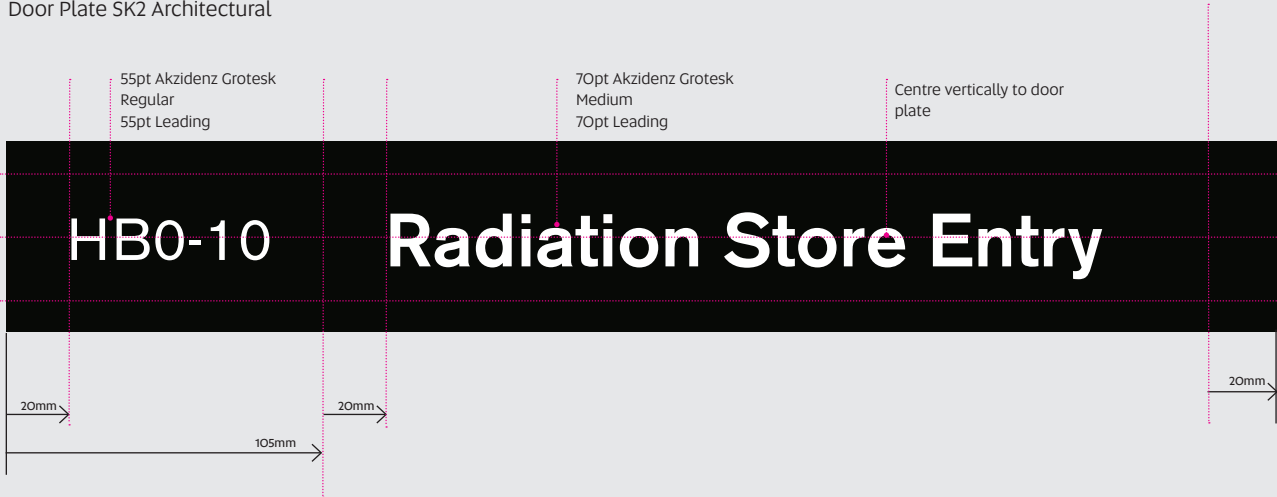
Artwork

Supplied in to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*




Spot White

DP-001
Door Plate | One Line White Text
Size 63mm h x 420mm w
Font Akzidenz Grotesk
Door Plate SK2 Architectural



2 Lines White Text Door Plates | New Style

DP-002

<p>Description Door plates for use on Solid Doors.</p> <p>Size 63mm h x 420mm w</p> <p>Materials S2K Architectural Door Plates, Anodised Black Print spot white to black vinyl, apply to face of plate, trim to edge</p>	<p>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</p> <p>Artwork Supplied to Contractor in PDF format <i>*Staff create via Portal</i> <i>* No Position Titles Permitted</i></p>	 <p>Spot White</p>
---	---	---

DP-002
Door Plate | Two Lines White Text
63mm h x 420mm w
Font Akzidenz Grotesk
Door Plate SK2 Architectural



3 Lines White Text Door Plates | New Style

DP-003


Description
Door plates for use on Solid Doors.

Size 63mm h x 420mm w

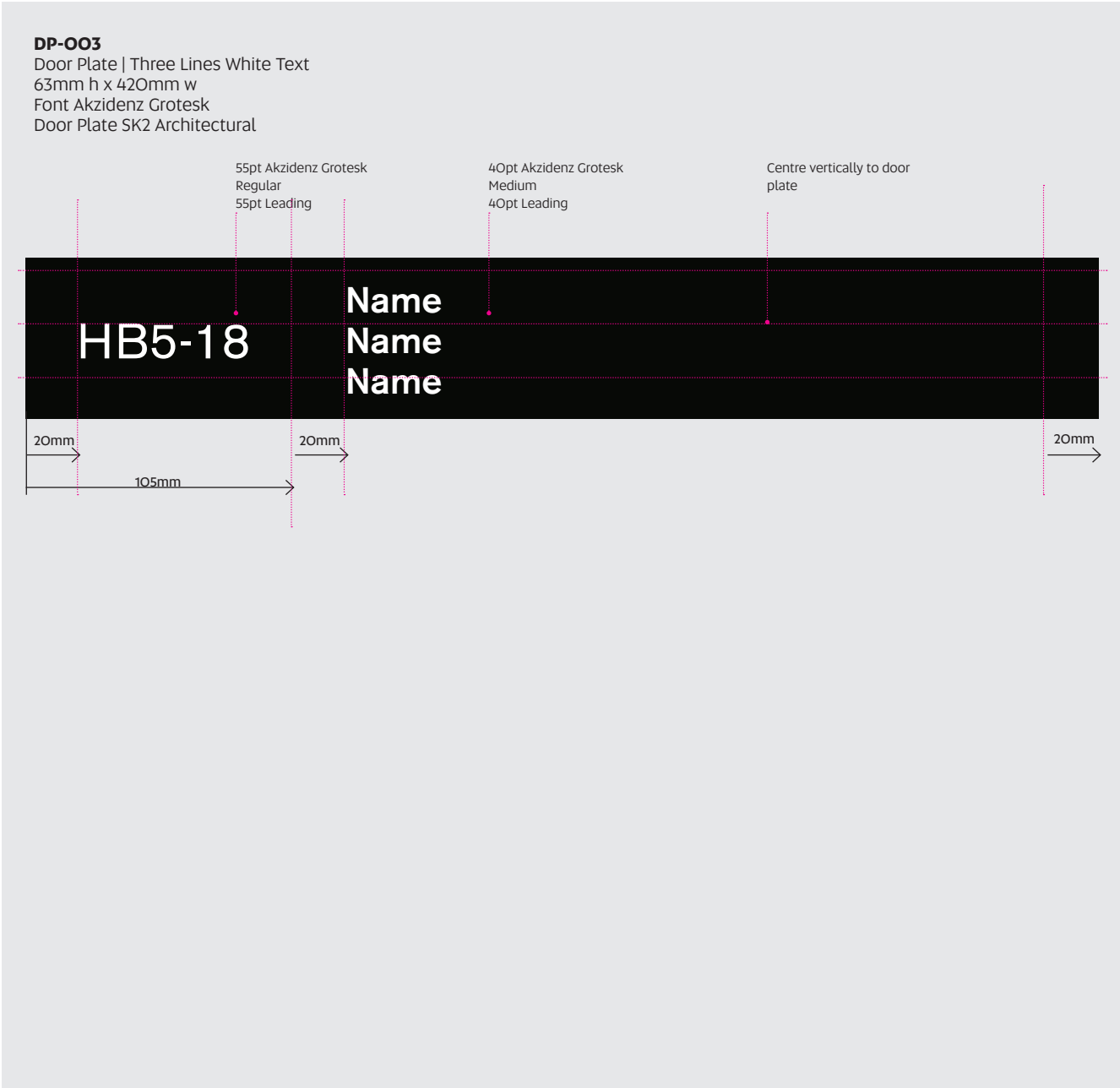
Materials
S2K Architectural Door Plates, Anodised Black
Print spot white to black vinyl, apply to face of plate, trim to edge

Installation
Installation to centre of doors, or in the case of a viewing window, centre in the available space on the door.
VHB into position.
1650mm FFL to top of plate

Artwork
Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Spot White



4 Lines White Text Door Plates | New Style

DP-004

Description

Door plates for use on Solid Doors.

Size

63mm h x 420mm w

Materials

S2K Architectural Door Plates, Anodised Black
Print spot white to black vinyl, apply to face of plate, trim to edge

Text: Berthold Akzidenz Grotesk BE Medium 70pt

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

Artwork

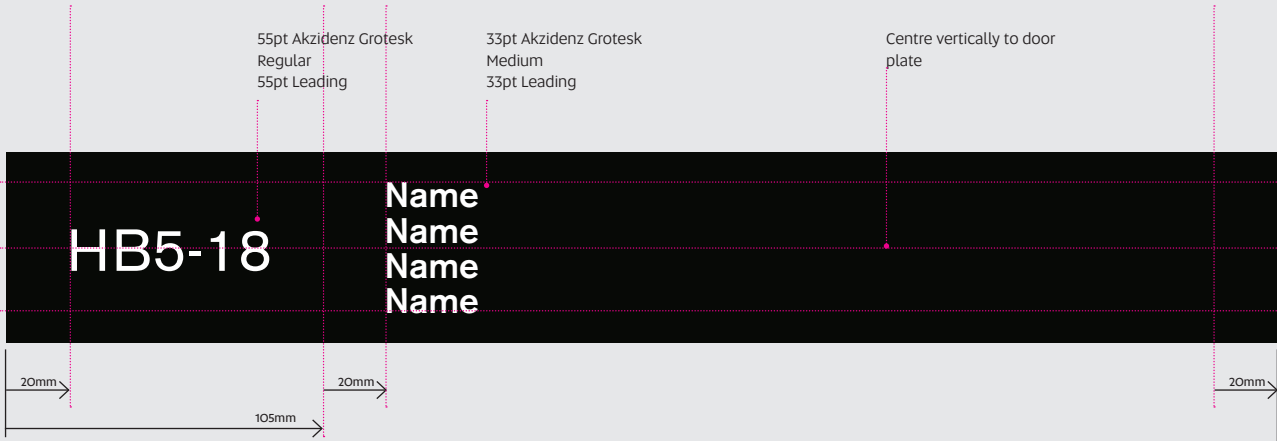
Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Spot White

DP-004

Door Plate | Four Lines White Text
63mm h x 420mm w
Font Akzidenz Grotesk
Door Plate SK2 Architectural



5 Lines White Text Door Plates | New Style

DP-005


Description
Door plates for use on Solid Doors.

Size 63mm h x 420mm w

Materials
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.
VHB into position.
1650mm FFL to top of plate

Artwork
Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Spot White



Door Plates Frosting | New Style

FR-DPO1
FR-DPO7

Description

Door signage applied to glazed door or window.

Materials

Print Black / 10% Spot White on 3M Cast 8150 Optical Clear

Installation

Mount to AS1428.1 standards. Install to centre of door. Sliding door install to sidelight or window 100mm from door side mullion 1650mm FFL to top of plate. Must comply to AS1428.1 standards.

Artwork

Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*

CMYK 0/0/0/100 10% Spot White

	Shown as artwork, 10% PMS Gary / SPOT WHITE	55pt Akzidenz Grotesk Regular 55pt Leading	70pt Akzidenz Grotesk Medium 70pt Leading	Centre vertically to door plate	55pt Akzidenz Grotesk Regular 60pt Leading
FR-DPO1 Room Number 63mm h x 105mm w	HB5-27				
FR-DPO2 Directional 63mm h x 420mm w	←	Use Main Doors			
FR-DPO3 One Line Black Text 63mm h x 420mm w	HB5-27	Name	POSITION NOT PERMITTED		
FR-DPO4 Two Lines Black Text 63mm h x 420mm w	HB5-27	Name Name	POSITION NOT PERMITTED POSITION NOT PERMITTED		
FR-DPO5 Three Lines Black Text 126mm h x 420mm w	HB5-27	Name Name Name	POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED		
FR-DPO6 Four Lines Black Text 137 mm h x 420mm w	HB5-27	Name Name Name Name	POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED		
FR-DPO7 Five Lines Black Text 147mm h x 420mm w	HB5-27	Name Name Name Name Name	POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED POSITION NOT PERMITTED		


Description
Name Plate for use on pigeon holes

Size
30mm h x 300mm w

Materials
Print spot white to black vinyl, apply to face of plate

Installation
Apply vinyl to Anodised Aluminium Plate, apply plate with double sided tape on pigeon hole

Artwork
Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Spot White



Traditional Style | Claude Plate

Claude Door Plates are suitable for mounting onto solid doors with concealed fixings and has one panel in white to identify room numbers and occupancy.

Traditional Style | Ampe Plate

Ampe Door Plates are suitable for mounting onto solid doors with concealed fixings to identify room numbers and occupancy.

Ampe Door Plates come in two part or three part plates. The plates can be either white or anodised aluminium.

R2-42A	Door Text
---------------	------------------

Traditional Style | Claude One Part Door Plate System White

R0-05	Office
--------------	---------------

Traditional Style | Claude One Part Door Plate System Anodised Aluminium

C2-10	Door Text
--------------	------------------

Traditional Style | Ampe Two Part Door Plate System Anodised Aluminium

C2-10	Assesment Room
	Exercise Physiology

Traditional Style | Ampe Three Part Door Plate System Anodised Aluminium

R2-42A	Door Text
---------------	------------------

Traditional Style | Ampe Two Part Door Plate System White

R2-42A	First Line - Name
	Second Line - Title

Traditional Style | Ampe Three Part Door Plate System White

1 Line Charcoal Door Plate | Traditional Style

DP-006

Description

Door plates for use on Solid Doors.

Size

50mm h x 600mm w

Materials

Print Metallic Charcoal text on optical clear

Installation

Apply print to Claude plate from warehouse.
Remove existing plate and install new plate with existing fixings
Clean the preexisting plate and add to warehouse stock

Artwork

Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Metallic Charcoal

DP-006

Door Plate | One Line Charcoal Text
50mm h x 600mm w
Font Frutiger
Door Plate Claude



2 Lines Charcoal Text Door Plates | Traditional Style DP-007

Description

Door plates for use on Solid Doors.

Size

50mm h x 600mm w

Materials

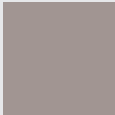
Print Metallic Charcoal text on optical clear

Installation

Apply print to Claude plate from warehouse.
Remove existing plate and install new plate with existing fixings
Clean the preexisting plate and add to warehouse stock

Artwork

Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*




Metallic Charcoal

DP-007

Door Plate | Two Lines Charcoal Text
50mm h x 600mm w
Font Frutiger
Door Plate Claude



<p>Description</p> <p>Door plates for use on Solid Doors.</p> <p>Size</p> <p>Room Number: 40mm x 150mm</p> <p>Text: 40mm h x 450mm</p> <p>Materials</p> <p>Print Reflex Blue text on optical clear</p>	<p>Installation</p> <p>Apply print to two part White AMPE plate from warehouse. Remove existing plate and install new plate with existing fixings</p> <p>Clean the preexisting plate and add to warehouse stock</p> <p>Artwork</p> <p>Supplied to Contractor in PDF format</p> <p><i>*Staff create via Portal</i></p> <p><i>* No Position Titles Permitted</i></p>
---	--



Reflex Blue

DP-008
Door Plate | One Line Reflex Blue Text
40mm h x 150mm w
Font Palatino
Door Plate Ampe



Description

Door plates for use on Solid Doors

Size

Room Number: 40mm x 150mm
Text: 20mm h x 450mm (two plates)

Materials

Print Reflex Blue text on optical clear

Installation

Apply print to three part White AMPE plate from warehouse.
Remove existing plate and install new plate with existing fixings
Clean the preexisting plate and add to warehouse stock

Artwork

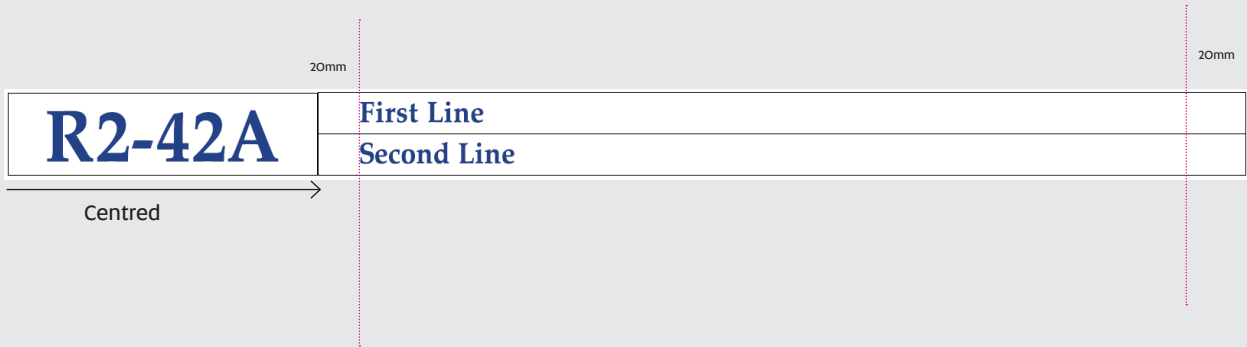
Supplied to Contractor in PDF format
**Staff create via Portal*
** No Position Titles Permitted*



Reflex Blue

DP-009

Door Plate | Two Lines Reflex Blue Text
40mm h x 150mm w
Font Palatino
Door Plate Ampe



1 Line Black Text Door Plates | Traditional Style

DP-O10

Description

Door plates for use on Solid Doors.

Size

Room Number: 40mm x 150mm

Text: 40mm h x 450mm

Materials

Print Black text on optical clear

Installation

Apply print to two part Anodised Aluminium AMPE plate from warehouse. Remove existing plate and install new plate with existing fixings. Clean the pre-existing plate, add to warehouse stock

Artwork

Supplied to Contractor in PDF format

**Staff create via Portal*

** No Position Titles Permitted*



CMYK 0 / 0 / 0 / 100

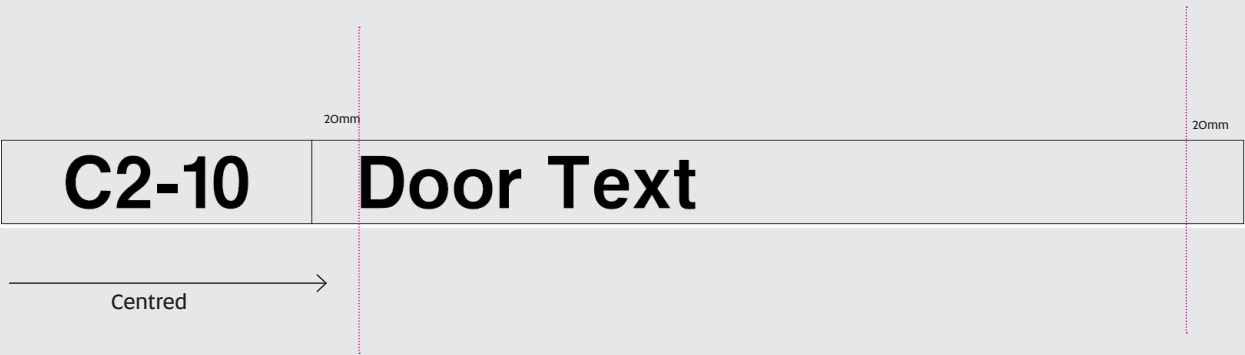
DP-O10

Door Plate | One Line Black Text

40mm x 150mm

Font Helvetica

Door Plate Ampe



2 Lines Black Text Door Plates | Traditional Style

DP-O11

Description

Door plates for use on Solid Doors.

Size

Room Number: 40mm x 150mm

Text: 30mm h x 450mm

Materials

Print Black text on optical clear

Installation

Apply print to three part Anodised Aluminium AMPE plate from warehouse. Remove existing plate and install new plate with existing fixings. Clean the preexisting plate, add to warehouse stock

Artwork

Supplied to Contractor in PDF format

**Staff create via Portal*

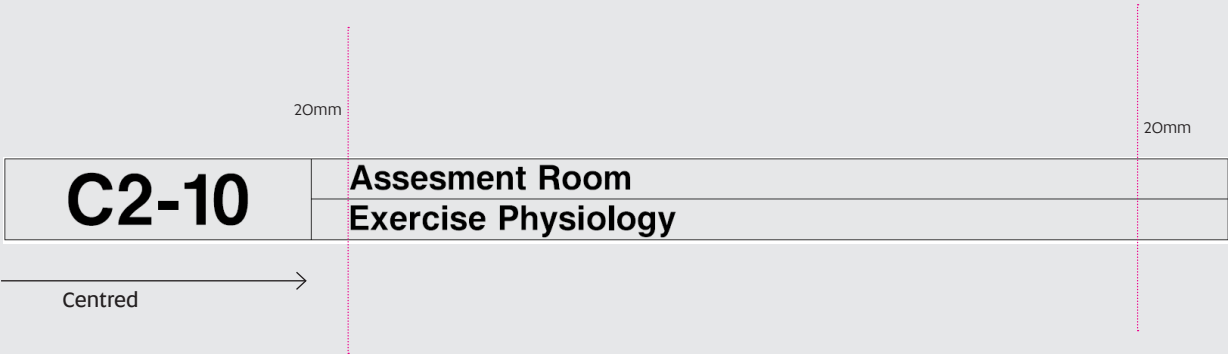
** No Position Titles Permitted*



CMYK 0 / 0/0/100

DP-O11

Door Plate | Two Lines Black Text
40mm x 150mm
Font Helvetica
Door Plate Ampe



Description Name Plate for use on pigeon holes	Installation Apply to Anodised Plate, apply plate with double sided tape on pigeon hole
Size 30mm h x 300mm w	Artwork Supplied to Contractor in PDF format <i>*Staff create via Portal</i> <i>* No Position Titles Permitted</i>
Materials Print UniSA Metallic Charcoal on Optical Clear	



Metallic Charcoal

DP-O12 Traditional Style
Pigeon Hole | One Line Charcoal Text
30mm x 300mm
Font Helvetica
Door Plate Claude



20mm

Frosting | FR

Summary

Graphic Frieze | FR-GF

Graphic Panel | FR-GP

Graphic Frieze Frosting | New Style

FR-GFO1
FR-GFO6

Description

Frieze for any glazed doors and windows.

Materials

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

Artwork

Contractor to edit supplied artwork to suit size

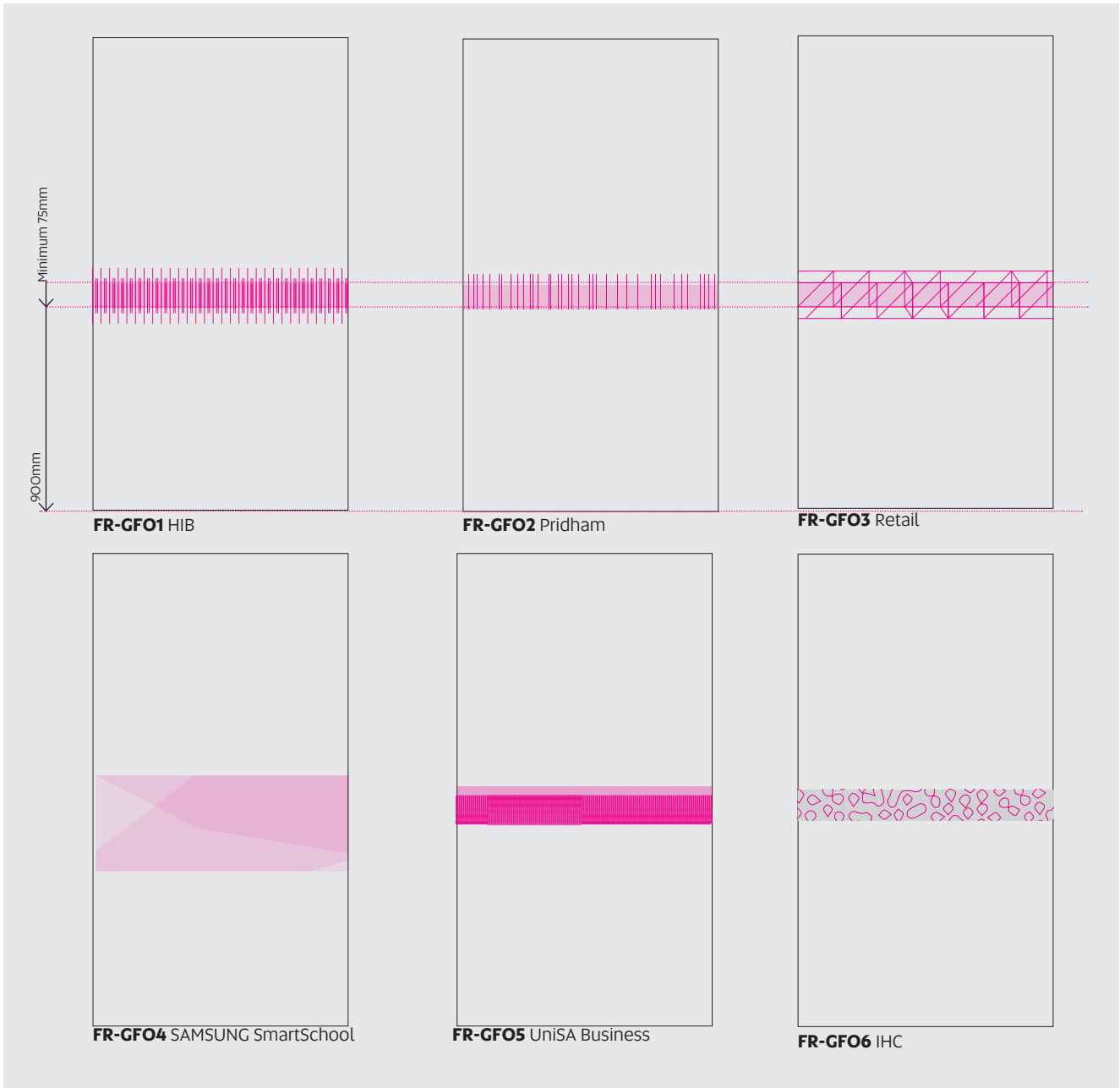
* POA Not available via Portal

Installation

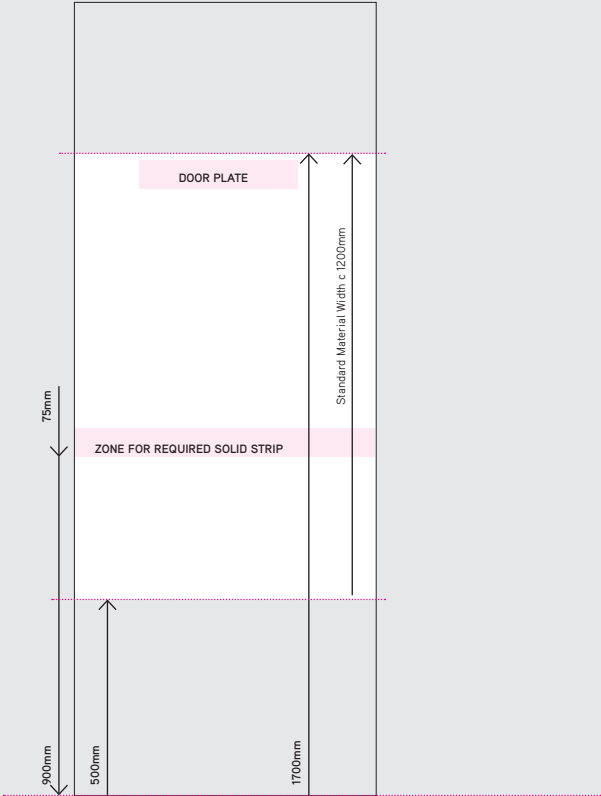
Must comply to AS1428.1 standards.
Lower edge of solid strip to be between 900mm and 1000mm FFL. All glazing shall be clearly marked for their full width with a solid and non-transparent contrasting line. The contrasting line shall be not less than 75mm wide and shall extend across the full width of the glazing panel. 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.



Spot White



<p>Description To meet BCA and AS1428.1 guidelines.</p> <p>Materials Spot white print to optical clear, with opacity as required. Clear Laminate.</p> <p>Print to frost or vinyl cut, can be designed to suit application.</p> <p>Artwork Contractor to edit supplied artwork to suit size</p> <p><i>* POA Not available via Portal</i></p>	<p>Installation Must comply to AS1428.1 standards. Lower edge of solid strip to be between 900mm and 1000mm FFL. All glazing 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. 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.</p>
--	---



FR-GP
Generic

Utilise the standard material width for Privacy Screen Height and mount to maximum height of 1700mm FFL from a minimum of 500mm FFL .

Privacy screening typically provides an 'obstructed' view through to a meeting room or similar where levels of privacy are required. The screen must **NOT** be solid, but have levels of light transmission and obscured visibility through to ensure an individual's safety.

Frost: Frost typically has around 85% light transmission. If greater visibility is required whilst using frost, patterns can be cut to suit desired levels.

Custom: 30% Transparency
Visibility through the glass is improved whilst maintaining colour clarity, visibility and privacy.

Custom: 40% Transparency
Near equal balance between transparency and opacity whilst maintaining good clarity in the colors and images on the film. This level is appropriate for spaces that require a moderate level of privacy.

It is imperative with privacy screens that they are not solid and maintain a level of visibility through to see someone in the office. The screen will obscure details but still provide levels of visibility for security.

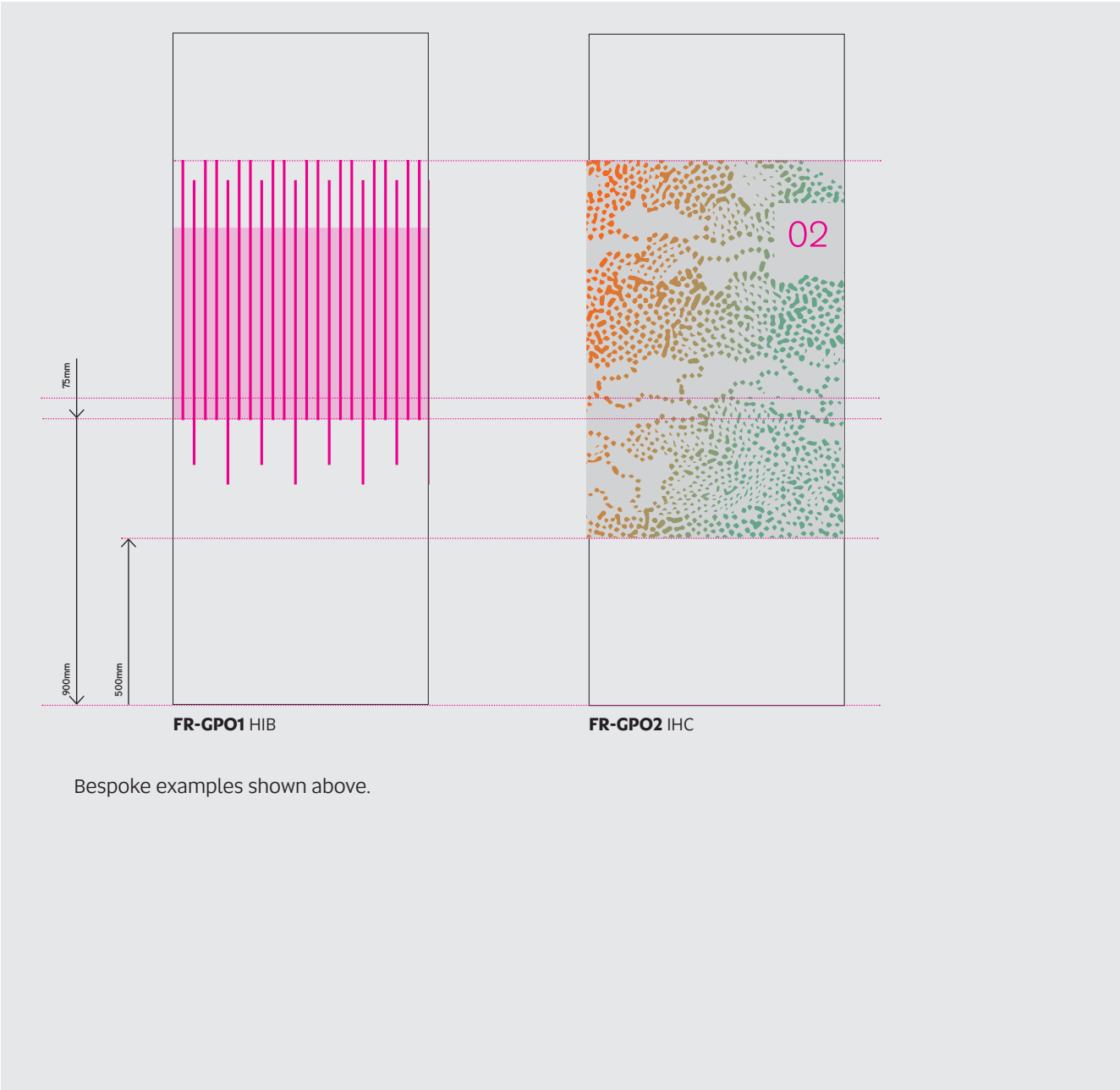
A custom design for marketing, supergraphics or environmental graphics can be reviewed on a case by case basis, ensuring it meets Australian Standards and levels of privacy/visibility.

Consider location of door plates as part of the design process.

Graphic Panel Frosting | New Style

FR-GPO1
FR-GPO2

<p>Description To meet BCA and AS1428.1 guidelines.</p> <p>Materials Spot white print to optical clear, with opacity as required. Clear Laminate.</p> <p>Print to frost or vinyl cut, can be designed to suit application.</p> <p>Artwork Contractor to edit supplied artwork to suit size</p> <p><i>* POA Not available via Portal</i></p>	<p>Installation Must comply to AS1428.1 standards. Lower edge of solid strip to be between 900mm and 1000mm FFL. All glazing 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. 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.</p>
--	---



Facilities | FC

Summary

CCTV Surveillance | FC-C

IT Facilities | FC-I

Services | FC-S

Waste Facilities | FC-W

Description

CCTV Surveillance signage on windows and exterior of buildings

CCTV | FC-CO1 or FC-CO2

Size 78mm h x 350mm w

Materials Spot white on 3m Cast 8150 Optical Clear

Installation to internal face of glazing where possible.

CCTV | FC-CO3 or FC-CO4

Size 57mm h x 350mm w

Materials 3M Cast Colour Film on 3mm aluminium.

Installation to VHB into position

CCTV | FC-CO5

Size 157mm h x 625mm w

Materials 3M Cast Colour Film on 3mm aluminium.

Installation to VHB into position

CCTV | FC-CO6

Size 157mm h x 465mm w

Materials 3M Cast Colour Film on 3mm aluminium.

Installation to VHB into position

Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.

Your image may be recorded

**CCTV cameras
in operation**

For further information contact UniSA Security 1800 500 911



FC-CO1 CCTV Optical Clear

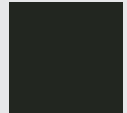


Spot White
CMYK 0/0/0/0

Your image may be recorded

**CCTV cameras
in operation**

For further information contact UniSA Security 1800 500 911



CMYK 0/0/0/100

FC-CO3 CCTV Black

Your image may be recorded

**CCTV cameras
in operation**

For further information contact UniSA Security 1800 500 911



FC-CO2 CCTV/No Smoking Optical Clear

Your image may be recorded

**CCTV cameras
in operation**

For further information contact UniSA Security 1800 500 911



FC-CO4 CCTV/No Smoking Black



**University of
South Australia**

Your image may be recorded

**CCTV cameras
in operation**



For further information contact UniSA Security 1800 500 911

FC-CO5 CCTV /No Smoking Blue



REFLEX Blue



**University of
South Australia**

Your image may be recorded

**CCTV cameras
in operation**



For further information contact UniSA Security 1800 500 911

FC-CO6 CCTV Blue


Description
AMX signage to be installed immediately adjacent AMX plate

Size
100mm h x 240mm w

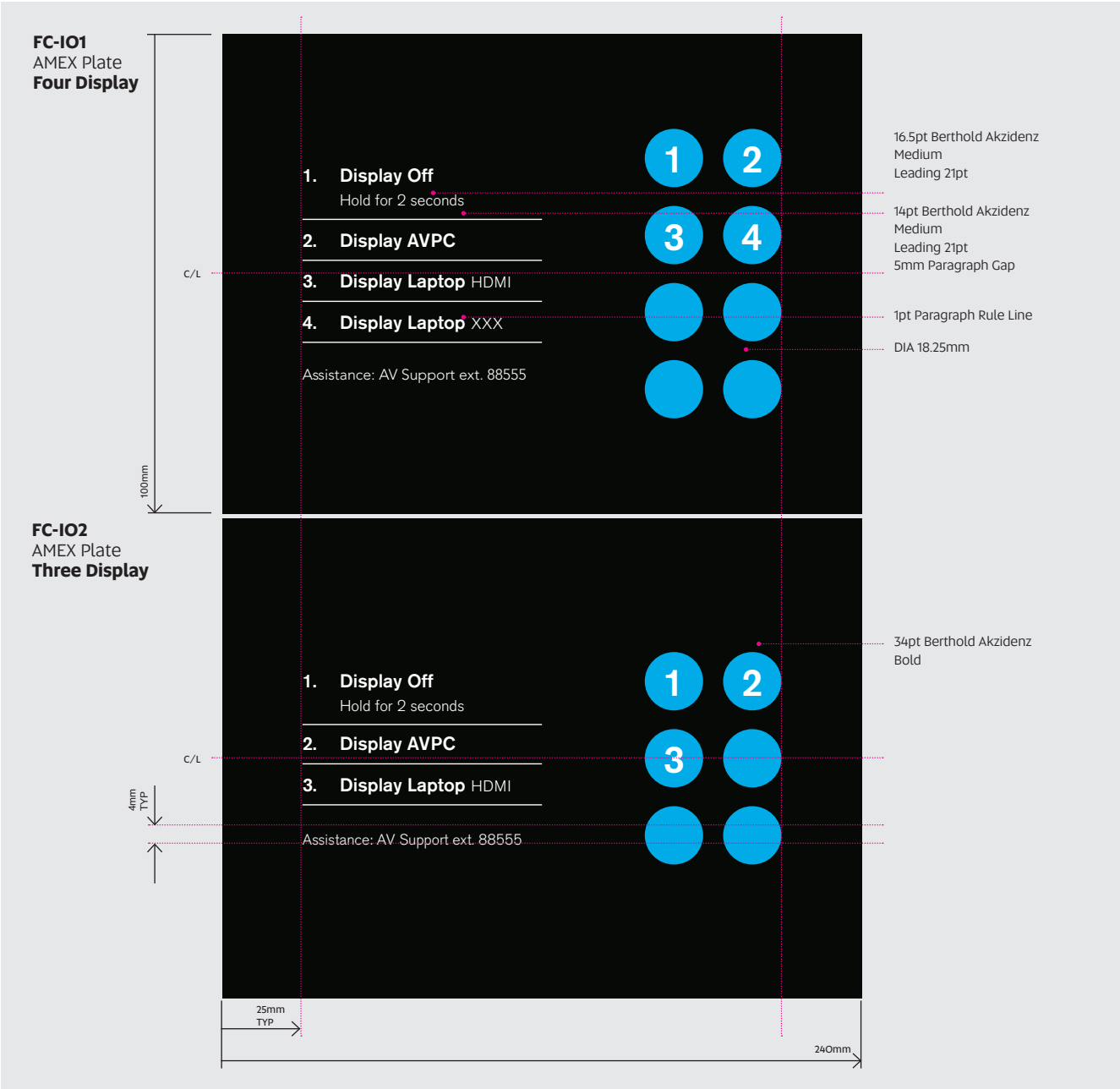
Materials
UV print, Matte Laminate and mount to 3mm black acrylic
Edges overwrapped

Installation
VHB into position

Artwork
Supplied to contractor in PDF format.
* Staff to order via Portal.



CMYK 86/8/0/0 CMYK 0/0/0/100



Description

IT Help Phone Signage, installation directly above phone

Size

275mm h x 100mm w.

Materials

3mm Black Matt Acrylic plate with spacer
UV Digital print with Matt Laminate (internal)

Installation

VHB into position

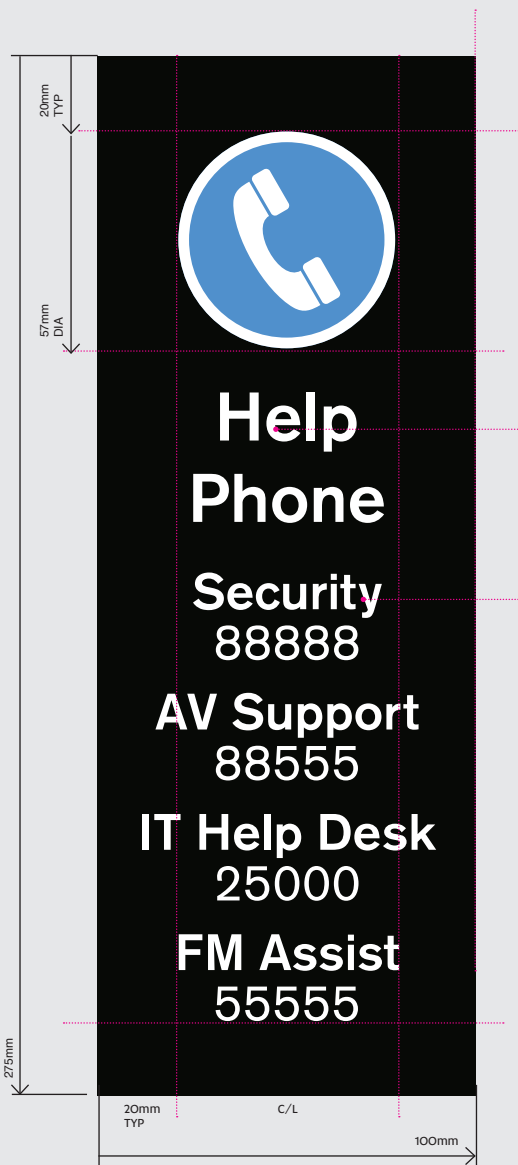
Artwork

Supplied to contractor in PDF format.
* Staff to order via Portal.



CMYK 0/0/0/100

**FC-103
AV Help**



51pt Berthold Akzidenz
Medium
Leading 61pt
10mm Paragraph Gap

Title: 38pt Berthold Akzidenz
Medium
Leading 38pt
Telephone Number: 38pt
Berthold Akzidenz
Regular
Leading 38pt
5mm Paragraph Gap

Description

Exterior Phone Signage, installation directly above phone

Size

240mm h x 100mm w.

Materials

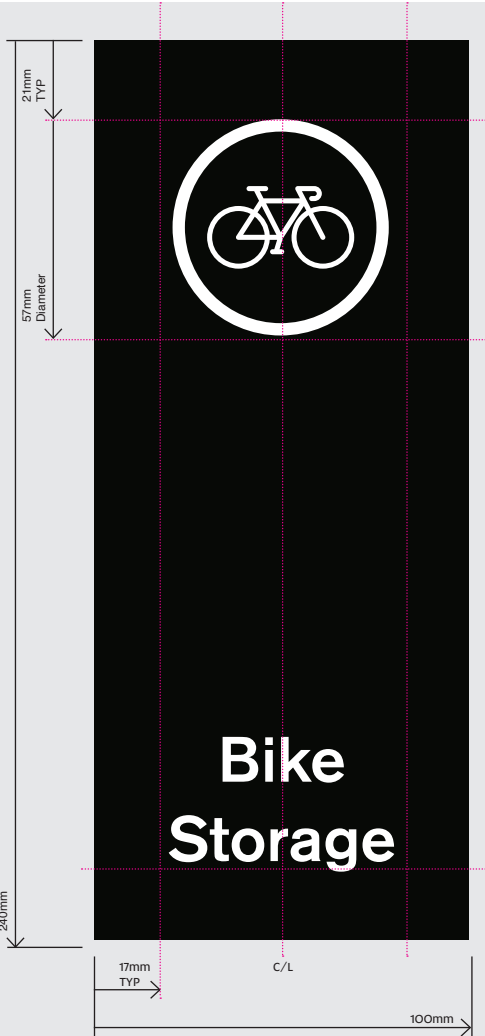
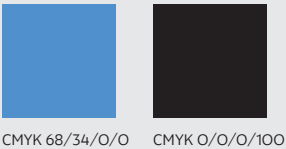
3mm Black Matt Acrylic plate with spacer
UV Digital print with Matt Laminate (internal)

Installation

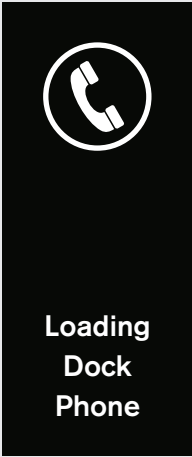
VHB into position

Artwork

Supplied to contractor in PDF format.
* Staff to order via Portal.



FC-S01
Bike Storage



FC-S02
Loading Dock Phone

Description
Internal Bin Signage

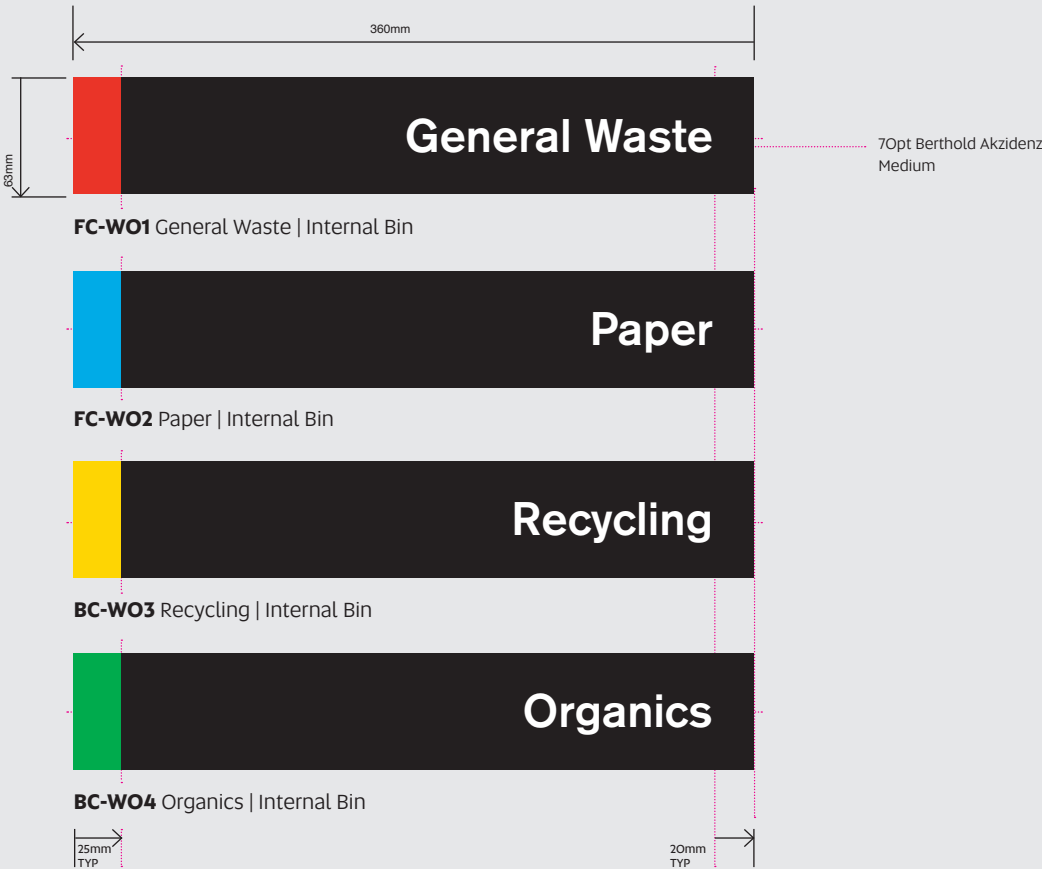
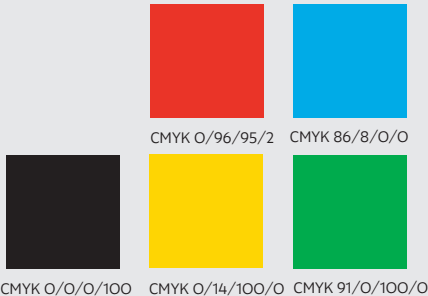
** Staff to order via Portal.*

Size
63mm h x360mm w.

Materials
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.

Artwork
Supplied to contractor in PDF format.



Description

Internal Bin Signage

Size

110mm h x 600mm w.

Materials

UV Digital print with Matt Laminate (internal)

Apply direct to bin surface

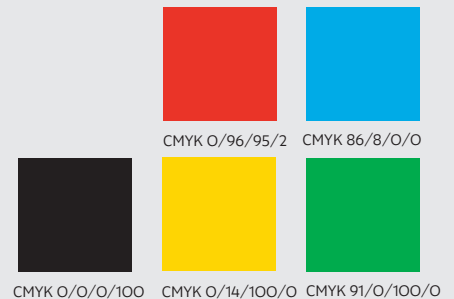
Installation

Apply as a cast vinyl sticker direct to the bin.

Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.




Description
Internal Bin Surrounds Signage.

Size
75mm h x560mm w.

Materials
3mm Black Matt Acrylic plate with spacer
UV Digital print with Matt Laminate (internal)

Installation
VHB into position to vertical surface of bin enclosure.

Artwork
Supplied to contractor in PDF format.
** Staff to order via Portal.*



CMYK 0/96/95/2 CMYK 0/14/100/0



FC-WO7 Recycling | External Bin

FC-WO6 Garbage| External Bin

Flags | FL

Summary

Cloth | FL-C
Vinyl | FL-V

Cloth Flags | Traditional Style

FL-CO1
FL-CO2

Description

External flags across UniSA campuses.

Size

3000mm h x 1000mm w **FL-CO1**

2000mm h x 800mm w **FL-CO2**

Materials

Print CMYK double sided on knitted polyester 200 denier

Webbing tab with snap hook three locations

Pocket top edge

Mid height fixing loop

Reinforced bottom corner

Double reinforced hemmed all sides

Installation

Requires cherry picker for installation onto existing flag pole

Artwork UniSA supply PDF to contractor.



Vinyl Flags | Traditional Style

FL-VO1
FL-VO2

Description External flags across UniSA campuses.	Installation Install into existing flag pole
Size 3000mm h x 1000mm w FL-VO1 2000mm h x 800mm w FL-VO2	Artwork UniSA supply PDF to Contractor.
Materials Print CMYK double sided on banner vinyl	
Finishing Specifications Raw edges, wind holes Pocket top and bottom edge 100mm	



Identification Icons

Summary

Amenities | IC-A

Prohibited on Campus | IC-P

Amenities Icons | New Style

IC-AO1
IC-AO9

Description Icons to identify Amenities.	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,
Size Diameter 150mm	Artwork Supplied to contractor in PDF format. <i>* Staff to order via Portal.</i>
Materials 3mm lasercut Black Matt Acrylic plate DIA 150mm UV Digital print with Matt laminate	<div><div></div><div></div><div></div></div> <div>Spot White CMYK 100/53/2/16 CMYK 0/0/0/100</div>



IC-AO1
Access Amenities



IC-AO2
Ambulant Female Toilet



IC-AO3
Ambulant Male Toilet



IC-AO4
Baby Changeroom



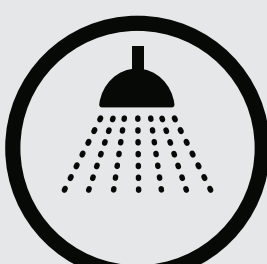
IC-AO5
Female Toilet



IC-AO6
Male Toilet




IC-AO7
Multi Access Suite



IC-AO8
Shower Facilities



IC-AO9
Unisex Toilet



IC-AO10
Gender Neutral Toilet

1800mm door height permitting.
Otherwise 1800mm to Centre of group



Prohibited on Campus Icons | New Style

IC-PO1
IC-PO2

Description

External signage to prevent prohibited activities on University campuses.

Size

Diameter 270mm

Materials

1-2mm Vitreous Enamel Panel

Installation

Silicone and VHB into position to ground

Artwork

Supplied to contractor in PDF format.

* Staff to order via Portal.



CMYK 0/0/0/100



IC-001
Skating Prohibited



IC-002
Walk Your Wheels

[SB-]

Street Blade

Street Blades | SB

Summary

[Street Blades | 900mm](#)

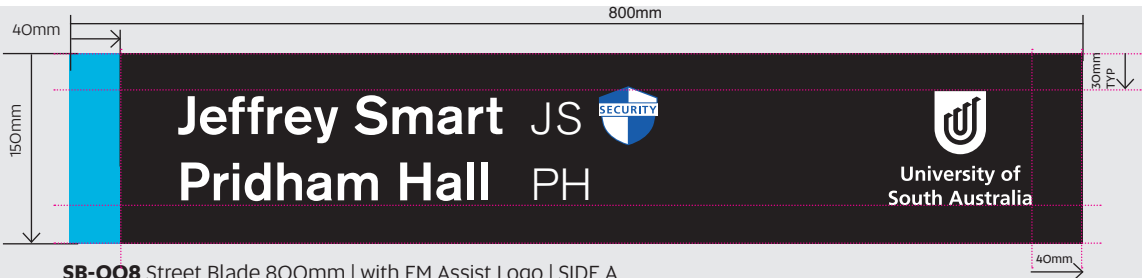
[Street Blades | 750mm](#)

[Street Blades | Fixtures](#)

800mm Street Blades | New Style

SB-008
SB-009

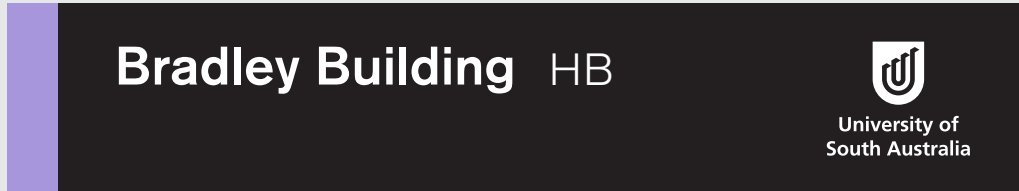
<p>Description External street signage for wayfinding on campus.</p> <p>Size 150mm h x 800mm w</p> <p>Materials Blade high tensile 6061-T5 3mm aluminium alloy in accordance with AS 1866 if installed direct to wall 25mm SHS Aluminium frame clad with 3mm plate both sides, powdercoated black. Discrete fasteners back to post or wall as required before cladding with graphic panel. 3m Cast Vinyl</p>	<p>Installation Install to suitable fixtures Align with AS1742.5:2017 for installation heights above pedestrian walkways.</p> <p>Artwork Supplied to contractor in PDF format. <i>* Staff to create via Portal. Contractor to edit file</i></p>
---	---



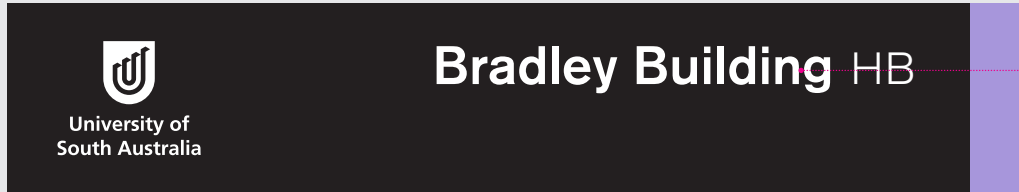
SB-008 Street Blade 800mm | with FM Assist Logo | SIDE A



SB-008 Street Blade 800mm | with FM assist Logo | SIDE B

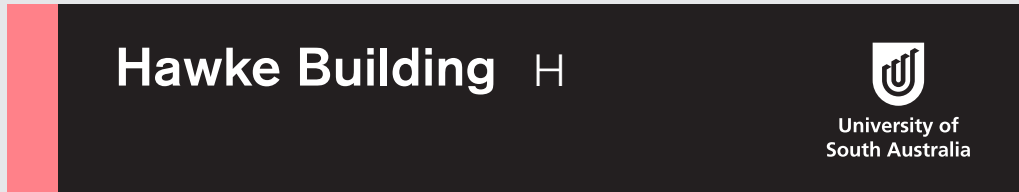


SB-009 Street Blade 800mm | Wayfinding Text only | SIDE A



SB-009 Street Blade 800mm | Wayfinding Text only | SIDE B


Building Name
Berthold Akzidenz
Medium
120pt
Building ID
Berthold Akzidenz
Light
120pt

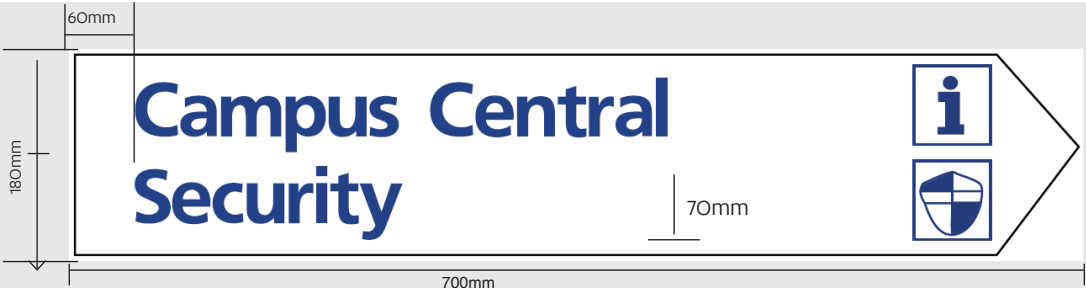


SB-009 Street Blade 800mm | Wayfinding Text only Example Different Precinct | SIDE A

900mm Street Blades | Traditional Style

SB-001
SB-004

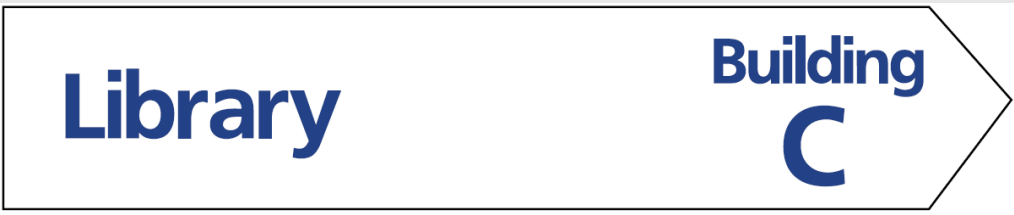
Description External street signage for wayfinding on campus.	Installation Install to suitable fixtures Refer to Street Blade Post and fixtures
Size 180mm h x 900mm w	Artwork Supplied to contractor in PDF format. <i>* Staff to create via Portal. Contractor to edit file</i>
Materials Blade high tensile 6061-T5 extruded aluminium alloy in accordance with AS 1866 3m Cast Vinyl	Font Helvetica Optional Logos
	 <div>CMYK 100/72/0/6 CMYK 0/0/0/100</div>



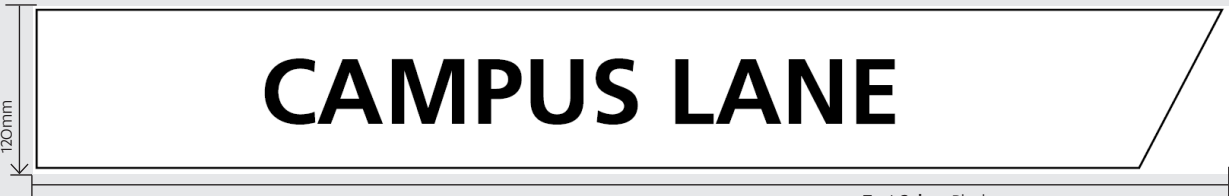
SB-001 Street Blade 900mm | Logo Blue



SB-002 Street Sign 900mm | Logo Black



SB-003 Street Blade 900mm | Text Blue



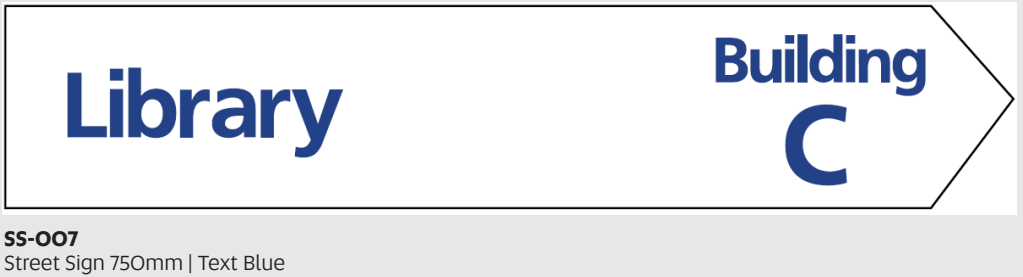
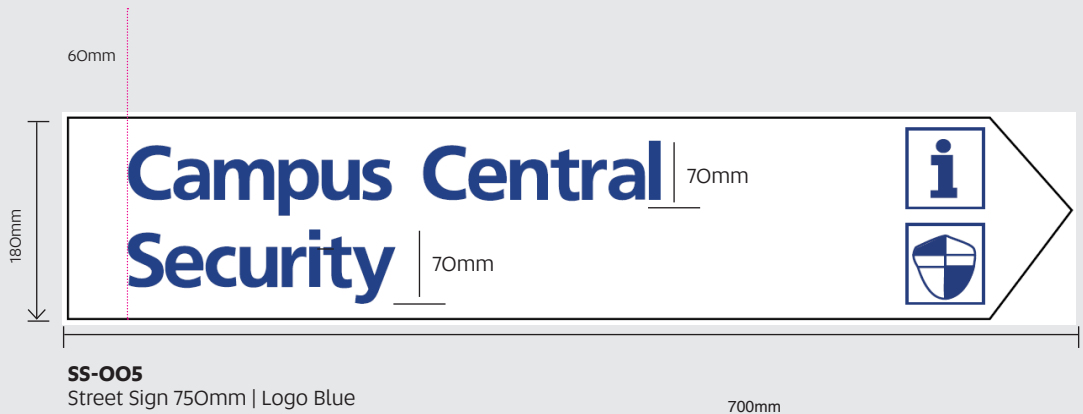
SB-004 Street Blade 900mm | Text Black

Text Colour Black
Text Position Centred
Font Helvetica
Size determined on length of wording
Approximately 60mm in height

700mm Street Blades | Traditional Style

SB-005
SB-007

Description External street signage for wayfinding on campus.	Installation Install to suitable fixtures Refer to Street Blade Post and fixtures
Size 180mm h x 700mm w	Artwork Staff order via Portal. PDF supplied to contractor. <i>Contractor to edit file????</i>
Materials Blade high tensile 6061-T5 extruded aluminium alloy in accordance with AS 1866 3m Cast Vinyl	Font Helvetica Optional Logos <i>*Staff create via Portal</i>
	<div><div></div><div></div></div> <div>CMYK 100/72/0/6 CMYK 0/0/0/100</div>



Street Blade Fixtures

SB-F

Description

Street signage Posts across UniSA campuses.

Size

2400mm h

Materials

Street sign posts galvanised steel 50mm NB nominal bore 60mm outside diameter

Installation

Mounting height in accordance to AS 1742.2

Post Caps



Single Blade Fixture



Vehicle Branding | VB

Summary

- Corolla Vehicle Branding | VB-O1
- RAV4 Vehicle Branding | VB-O2
- Kluger Vehicle Branding | VB-O3
- Hilux Vehicle Branding | VB-O4
- Landcruiser Vehicle Branding | VB-O5
- Hiace Vehicle Branding | VB-O6
- Coaster Vehicle Branding | VB-O7
- Vehicle Branding Removal | VB-O8

Description

Corollas are branded with the following three elements:

University of South Australia Logo

Centred vertically and horizontally on the front passenger and drivers side door.

University of South Australia Website

Centred on the rear bumper bar.

Greenfleet Logo

Centred above Hybrid badge on the boot door

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/ Removal

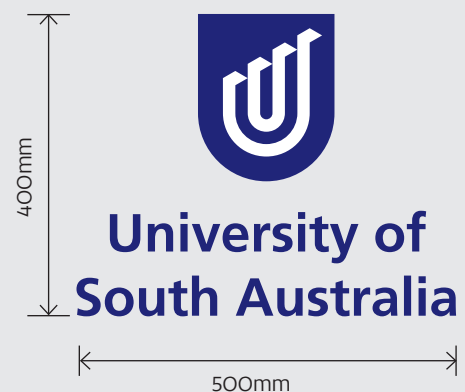
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Corolla branding via Portal VB-O1.

* Staff order removal of branding via Portal VB-O8.



Description

RAV4's are branded with the following three elements:

University of South Australia Logo

Centred vertically and horizontally on the front passenger and drivers side door.

University of South Australia Website

Centred on the rear bumper bar.

Greenfleet Logo

Centred above Hybrid badge on the boot door.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

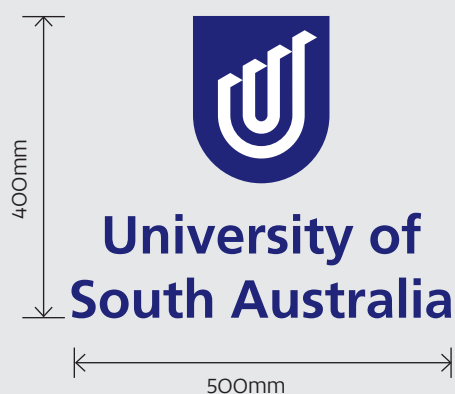
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota RAV4 branding via Portal VB-O2.

* Staff order removal of branding via Portal VB-O8.



Description

Klugers are branded with the following three elements:

University of South Australia Logo

Centred vertically and horizontally on the front passenger and drivers side door.

University of South Australia Website

Centred on the rear bumper bar.

Greenfleet Logo

Centred above Hybrid badge on the boot door.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

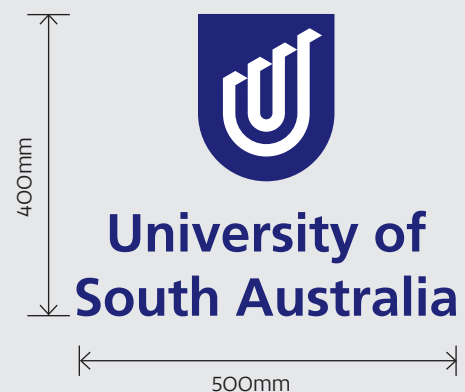
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Kluger branding via Portal VB-03.

* Staff order removal of branding via Portal VB-08.



Description

Hilux vehicles are branded with the following three elements:

University of South Australia Logo

Centred vertically and horizontally on the front passenger and drivers side door.

University of South Australia Website

Centred on the rear bumper bar.

Greenfleet Logo

Right side of tailgate.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

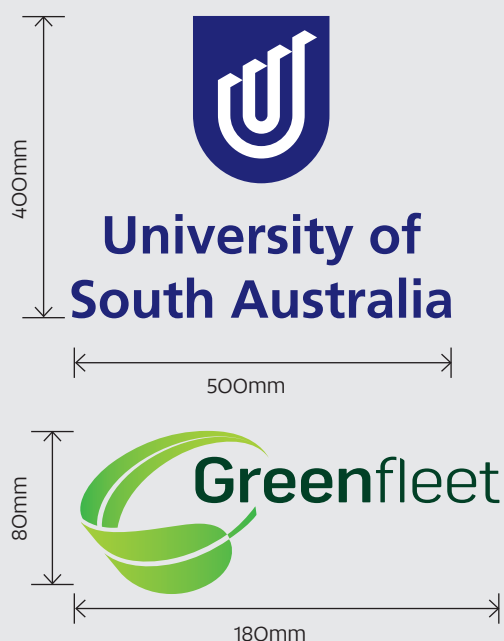
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Hilux branding via Portal VB-04.

* Staff order removal of branding via Portal VB-08.



Description

Landcruisers are branded with the following three elements:

University of South Australia Logo

Centred vertically and horizontally on the front passenger and drivers side door.

University of South Australia Website

Centred on the rear bumper bar.

Greenfleet Logo

Centred above Toyota badge on the boot door.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

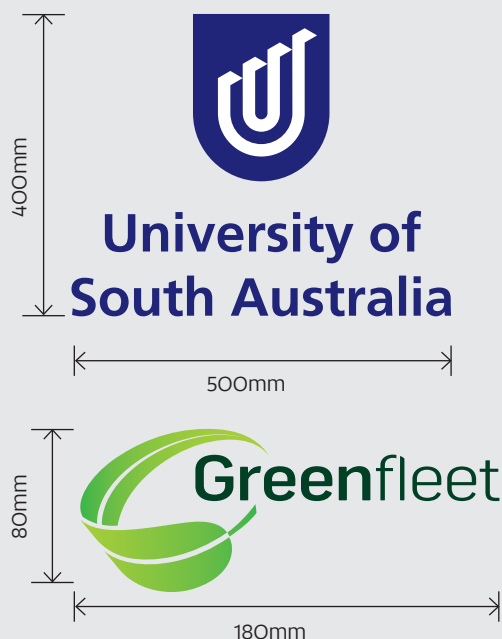
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Landcruiser branding via Portal VB-05.

* Staff order removal of branding via Portal VB-08.



Description

Coasters are branded with the following three elements:

University of South Australia Logo x 3

- Right side of passenger doors, centred vertically
- First panel after drivers door, centred vertically & horizontally
- Front of the Coaster, above Toyota badge, centred.

University of South Australia Website

- Above reflector left side of rear bumper bar.

Greenfleet Logo

- Right side of rear bumper bar.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

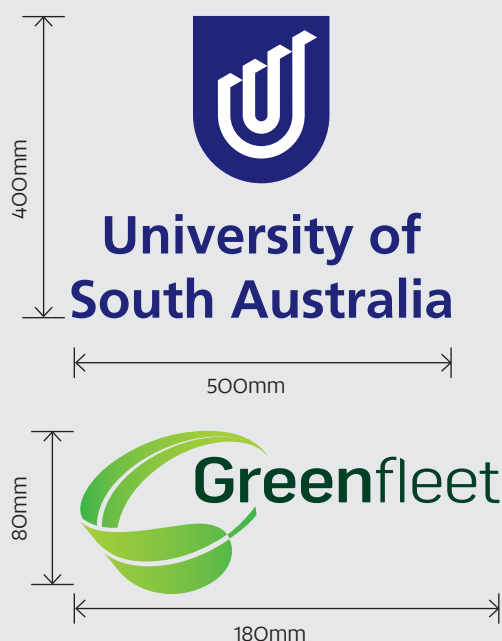
Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Hiace branding via Portal VB-06.

* Staff order removal of branding via Portal VB-08.



Description

Coasters are branded with the following three elements:

University of South Australia Logo x 3

- Right side of passenger doors, centred vertically
- First panel after drivers door, centred vertically & horizontally
- Front of the Coaster, above Toyota badge, centred.

University of South Australia Website

- Above reflector left side of rear bumper bar.

Greenfleet Logo

- Right side of rear bumper bar.

Materials

Avery Dennison 853 Premium Cast Film | Royal Blue Gloss (UniSA logo and website)

Site Installation/Removal

Onsite at either vehicle dealership, or a UniSA campus. Pre-book two weeks prior to delivery of vehicle.

Artwork

Supplied to contractor in PDF format.

* Staff order Toyota Coaster branding via Portal VB-07.

* Staff to order removal of branding via Portal VB-08.



Passenger Side of Coaster |
University of South Australia Logo



Front of Coaster |
University of South Australia Logo

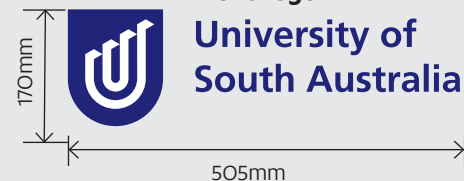


Rear of Coaster
Website and Greenfleet Logo

Side Logos



Front Logo



Work Health & Safety | WHS

Summary

Danger | WHS-D
Emergency | WHS-E
Fire | WHS-F
Mandatory | WHS-M
Prohibited | WHS-P
Warning | WHS-W

Description

Danger signage for occupational environment.

Size

270mm h x 270mm w

Materials

3mm Aluminium Composite Panel

Print colour on Cast Vinyl

Installation

VHB double sided tape into position.

Placement as instructed by Facilities Management Unit.

Artwork

Supplied in PDF format.

* Staff to order via Portal.

Compliance

Signage must be compliant with

Australian Standards AS 1319

Australian Standards AS 2700



WHS-DO1
Toxic



WHS-DO2
Toxic Gas



WHS-DO3
Corrosive



WHS-DO4
Infectious Substance



WHS-DO5
Radioactive



WHS-DO6
Oxidizing Agent



WHS-DO7
Flammable Gas



WHS-DO8
Flammable Liquid



WHS-DO9
Flammable Solid



WHS-DO10
Non-Flammable Non-Toxic Gas

Description

Danger safety signage for occupational environment.

Size

WHS-DO11 / WHS-DO12

450mm h x 650mm w

WHS-DO13

297mm h x 210mm w

Materials

3mm Aluminium Composite Panel with radius corners
Print colour on Cast Vinyl

Installation

VHB double sided tape into position
Placement as instructed by Facilities Management Unit.

Artwork

Supplied in PDF format.
* Staff to order via Portal.

Compliance

Signage must be compliant with
Australian Standards AS 1319
Australian Standards AS 2700




CMYK 0/99/99/2 CMYK 0/0/0/100

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.



WHS-DO13
Hazardous Goods Lift



WHS-DO11
High Voltage



WHS-DO12
Transformer Room High Voltage

Description

First Aid signage for occupational environment.

Size

300mm h x 225mm w

Materials

3mm Aluminium Composite Panel

Print colour on Cast Vinyl

Installation

VHB double sided tape into position.

Artwork

Supplied in PDF format.

* Staff to order via Portal.



CMYK 0/99/99/2



CMYK 78/7/88/0



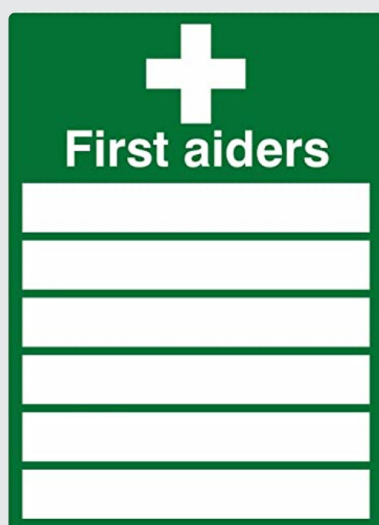
WHS-EO1

Automated External Defibrillator



WHS-EO2

First Aid




WHS-EO3

First Aid Wardens



WHS-EO4

Fire Wardens

<p>Description Fire Hose Reel and Fire Control room signage for use on solid doors.</p> <p>Size WHS-FO1 / WHS-FO2 336mm h x 420mm w WHS-FO3 420mm h x 420mm h</p>	<p>Materials Panel heights are based on increments of 21mm, deduced from the S2K doorplate system. 3mm Black Matt Acrylic plate with spacer UV Digital print with Matt Laminate (internal) or Gloss Laminate (External)</p> <p>Installation Installation to doors: VHB 3M tape into position. 1650mm FFL to top of plate 50mm Text Height</p> <p>Artwork Supplied in PDF format. <i>* Staff to order via Portal.</i></p>	 <p>CMYK 0/0/0/100</p>
---	---	---



WHS-FO1
Fire Control Room



WHS-FO2
Fire Hose Reel



WHS-FO3
Fire Hose Reel & WIP

Description

Fire Hydrant, Hose Reel ,Fire WIP, Sprinkler Booster signage for use on Solid Doors.

Size

WHS-FO4 336mm h x 787mm w

WHS-FO5 - WHS-FO6 126mm x 420mm w

Materials

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

3mm Black Matt Acrylic plate with spacer

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

Installation

Installation to doors: VHB 3M tape into position. 1650mm FFL to top of plate 50mm Text Height

Artwork

Supplied in PDF format.

* Staff to order via Portal.



CMYK 0/0/0/100

HB0-60a

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

WHS-FO4

Fire Hydrant, Fire Hose Reel & WIP



HBG-32

**COMBINED FIRE HYDRANT
AND SPRINKLER BOOSTER**

WHS-FO5

Combined Fire Hydrant & Sprinkler Booster

126mm h
STANDARD FIRE DOOR

8Opt Akzidenz Grotesk
Medium
9pt Leading

To meet BCA requirements,
20mm high text

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

20mm

WHS-FO6

Fire Safety Door, Do Not Obstruct, Do Not Keep Open

Description

Identify Fire and Smoke Walls

Size

21mm h x 150mm w

Materials

Engraved Trafolyte

Installation

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

Artwork s

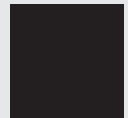
Supplied in PDF format.
* Staff to order via Portal.



CMYK 9/17/15/35



CMYK 0/95/100/0



CMYK 0/0/0/100

FIRE WALL

4Opt Akzidenz Grotesk
Medium

WHS-F07
Fire Wall

SMOKE WALL

WHS-F08
Smoke Wall

SPRINKLER VALVE ROOM

WHS-F09
Sprinkler Valve Room

Description

Mandatory Signage for Laboratories for use on Solid Doors

Size

300mm h x 225mm w

Materials

3mm Aluminium Composite Panel
Print colour on Cast Vinyl

Installation

VHB double sided tape into position.

Artwork

Supplied in PDF format. * *Staff to order via Portal.*



CMYK 0/0/0/100



WHS-MO1

Enclosed Footwear in Lab



WHS-MO3

Safety Glasses in Lab



WHS-MO2

Protective Clothing in Lab

Description

Prohibited access and activities signage

Size

WHS-PO1 Authorised Access Only 300mm h x 300mm w

WHS-PO2 Authorised Personnel Only 300mm h x 225mm w

WHS-PO3 No Food or Drink this Area 300mm h x 225mm w

WHS-PO4 Smoke Free Environment 300mm h x 300mm w

Materials

3mm Aluminium Composite Panel

Print colour on Cast Vinyl

Installation

3mm Aluminium Composite Panel

Print colour on Cast Vinyl

Artwork supplied in PDF format **Staff create via Portal*



CMYK 0/0/0/100



WHS-PO1

Authorised Access 24/7 Surveillance



WHS-PO2

Authorised Personnel Only



WHS-PO3

Food or Drink Prohibited



WHS-PO4

Smoke Free Environment

Description

Warning signage

Size

mm h x mm w WHS-DO1 - WHS-DO3
mm h x mm w WHS-DO4

Materials

3mm Aluminium Composite Panel
Print colour on Cast Vinyl

Installation

VHB double sided tape into position.

Placement as instructed by Facilities Management Unit.

Artwork supplied in PDF format **Staff create via Portal*



CMYK 0/0/0/100



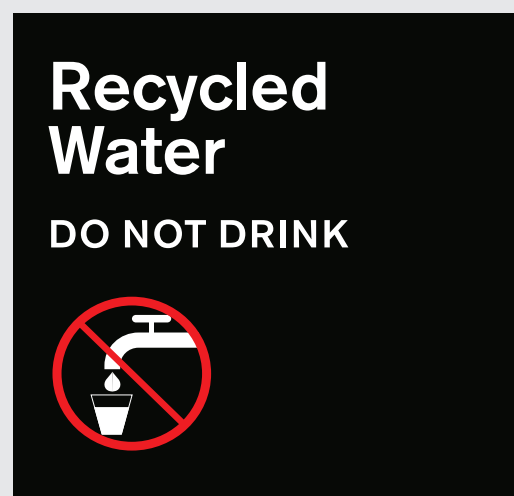
WHS-WO1
Beware of Opening Door



WHS-WO2
Beware of Step



WHS-WO3
Slippery When Wet



WHS-WO4
Recycled Water Do Not Drink

Appendix | Ordering Signage

Summary

Portal Access
Portal Instructions
What if the sign isnt in the Portal
Quotations
Artwork via the Portal
Artwork Management
Artwork created by the Contractor
Installation Schedule

Ordering Signage (for staff only)

Portal Access

UniSA staff can order signage via the UniPrint Portal. To access the Portal, follow the full link below and enter your UniSA credentials to login:

<https://unisa.printiq.com/login.aspx>

Portal Instructions

For instructions how to use the portal follow the full link:

<https://i.unisa.edu.au/staff/facilities/fm-assist-services/signage/>

What if the sign isnt in the Portal?

Any signage which is not available on the UniPrint Portal, staff can submit their request via the FM Assist Signage webpage:

https://i.unisa.edu.au/staff/facilities/fm-assist-services/signage/general_signage/

It is recommended that you upload an images to assist Facilities Management to process your query with the appropriate signage.

Quotations

UniSA staff can obtain an instant quotation when requesting any signage from the Portal, in accordance to the current Signage Services Agreement.

Artwork via the Portal

The UniPrint Portal has three forms to manage artwork:

1. Staff create artwork via the Portal

Staff can create artwork with variable text (e.g. door plates) via the Portal when selecting particular signage (*refer to the artwork management table*). The Contractor will receive an email with the purchase order attached and a link to download the artwork in PDF format.

2. Pre-loaded artwork

Signage from the style guide with no variable text or images is pre-loaded into the Portal. This functionality enables consistent artwork, compliance to the Style Guide. The Contractor will receive an email with the purchase order attached and a link to download the artwork in PDF format.

3. Contractor to create artwork

The Portal will specify in the quotation and the purchase order when artwork is required to be created by the Contractor. The contractor has design files for all signage within the Style Guide. Artwork is included in the pricing under the current Signage Services Agreement.

Artwork Management

Artwork	Staff create via Portal	Loaded in Portal	Contractor to create
Blade Amenities		✓	
Braille		✓	
Building ID			✓
Campus Maps			✓
Car Parks		✓	✓
Directional Board			✓
Door Plates	✓		
Frosting	✓		✓
Facilities		✓	
Flags			✓
Icons		✓	
Street Blades	✓		
Vehicle Branding		✓	
WHS		✓	

Artwork created by the Contractor

The Contractor must comply with the specifications in the UniSA Signage Style Guide when creating artwork. Additionally the Contractor must email a PDF proof to the staff member who placed the order. Orders must not proceed prior to approval of the artwork granted to the Contractor.

Artwork created by the Contractor or any signage designs that do exist in the style guide, 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.

Installation Schedule

Signage is installed fortnightly on metropolitan campuses.

* *Whyalla and Mt Gambier installations as required.*

The Installation Schedule is listed on the Signage website:

<https://i.unisa.edu.au/staff/facilities/fm-assist-services/signage>.

Signage installed outside the schedule, will incur additional charges to the nominated cost centre.

Appendix | Engineering

Summary

Campus Map | Illuminated Pedestrian CM-IPO1

Building ID | Illuminated BI-O1O

Directional Board | Wall Mounted DB-OO1

Directional Board | Free Standing DB-OO2

SIGNAGE TYPE: CM-IP
CAMPUS MAP ILLUMINATED
PEDESTRIAN

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.

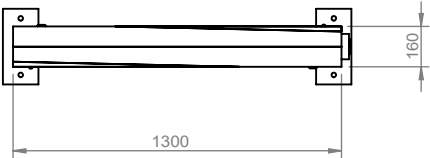
CONTRACTOR TO ENSURE EVEN ILLUMINATION.
NO LIGHT LEAKAGE.

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

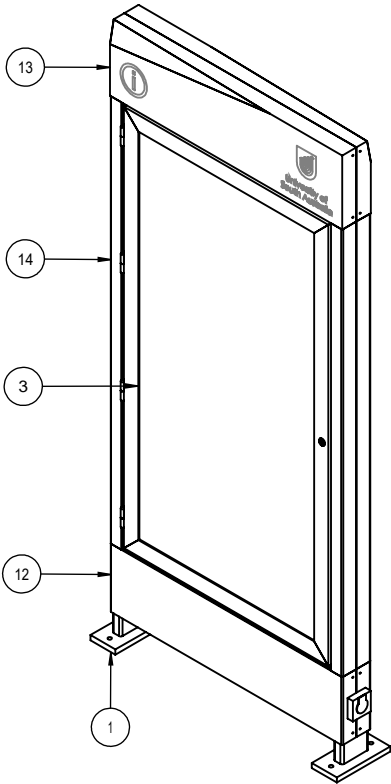
FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISED

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:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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:

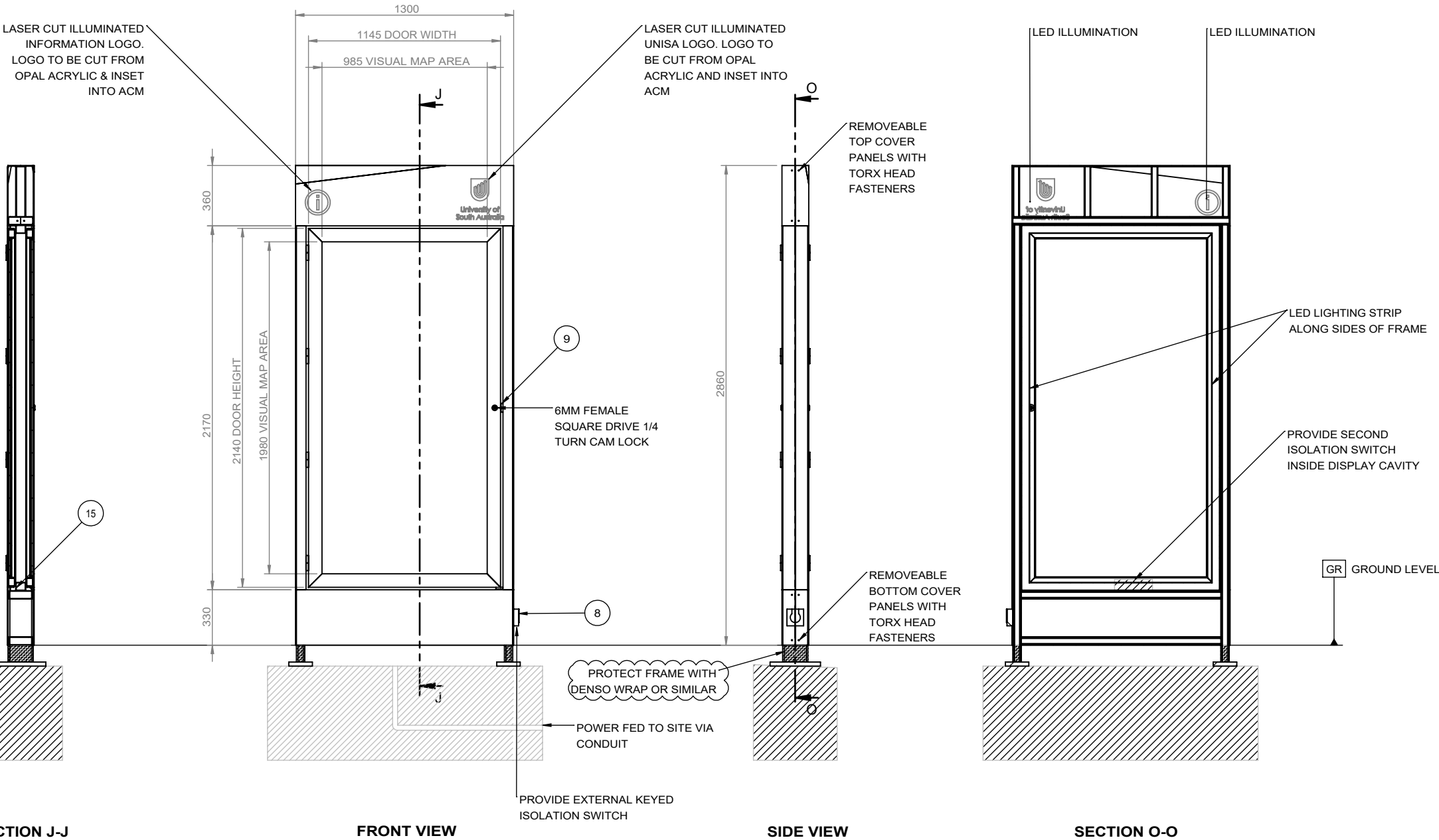
1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
- 2.

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

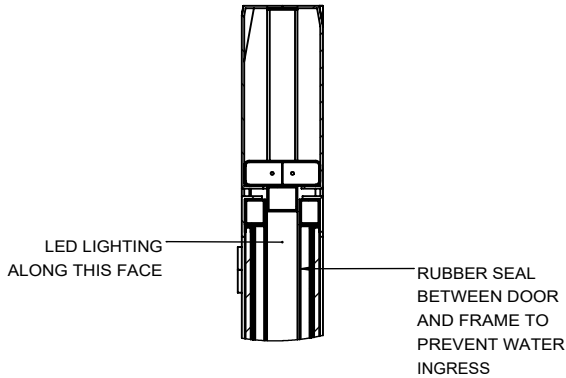
REVISIONS:

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

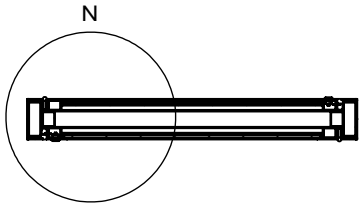


SIGNAGE TYPE: **CM-IP**
CAMPUS MAP ILLUMINATED
PEDESTRIAN

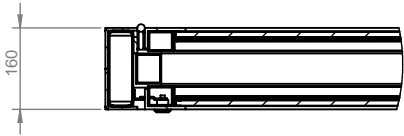
GENERAL ARRANGEMENT:



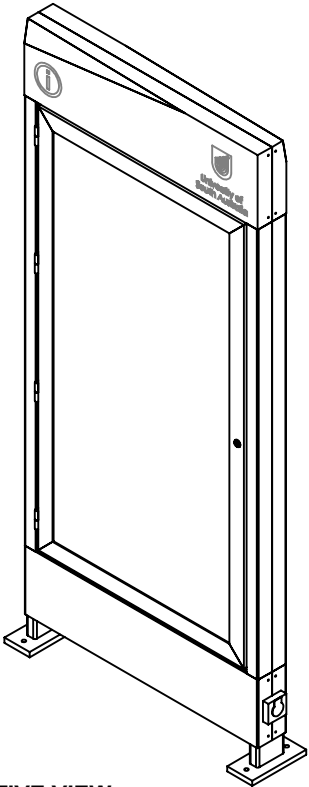
DETAIL M
SCALE 1 : 15



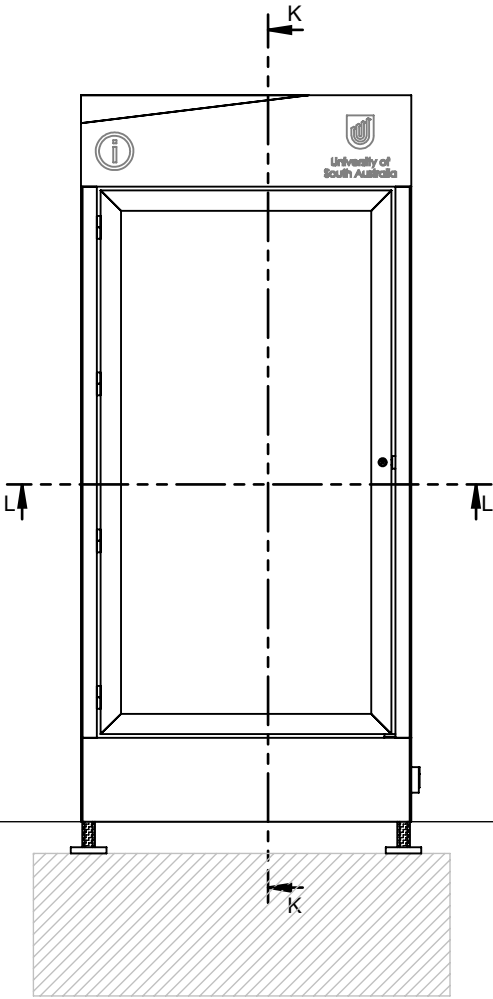
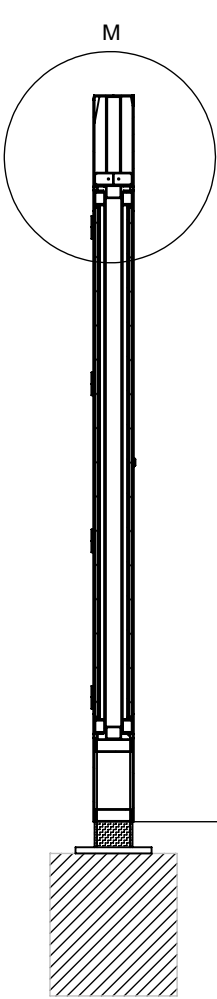
SECTION L-L



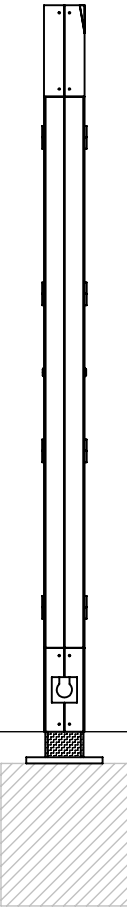
DETAIL N
SCALE 1 : 15



PERSPECTIVE VIEW



SECTION K-K FRONT VIEW



SIDE VIEW

GR GROUND LEVEL

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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:

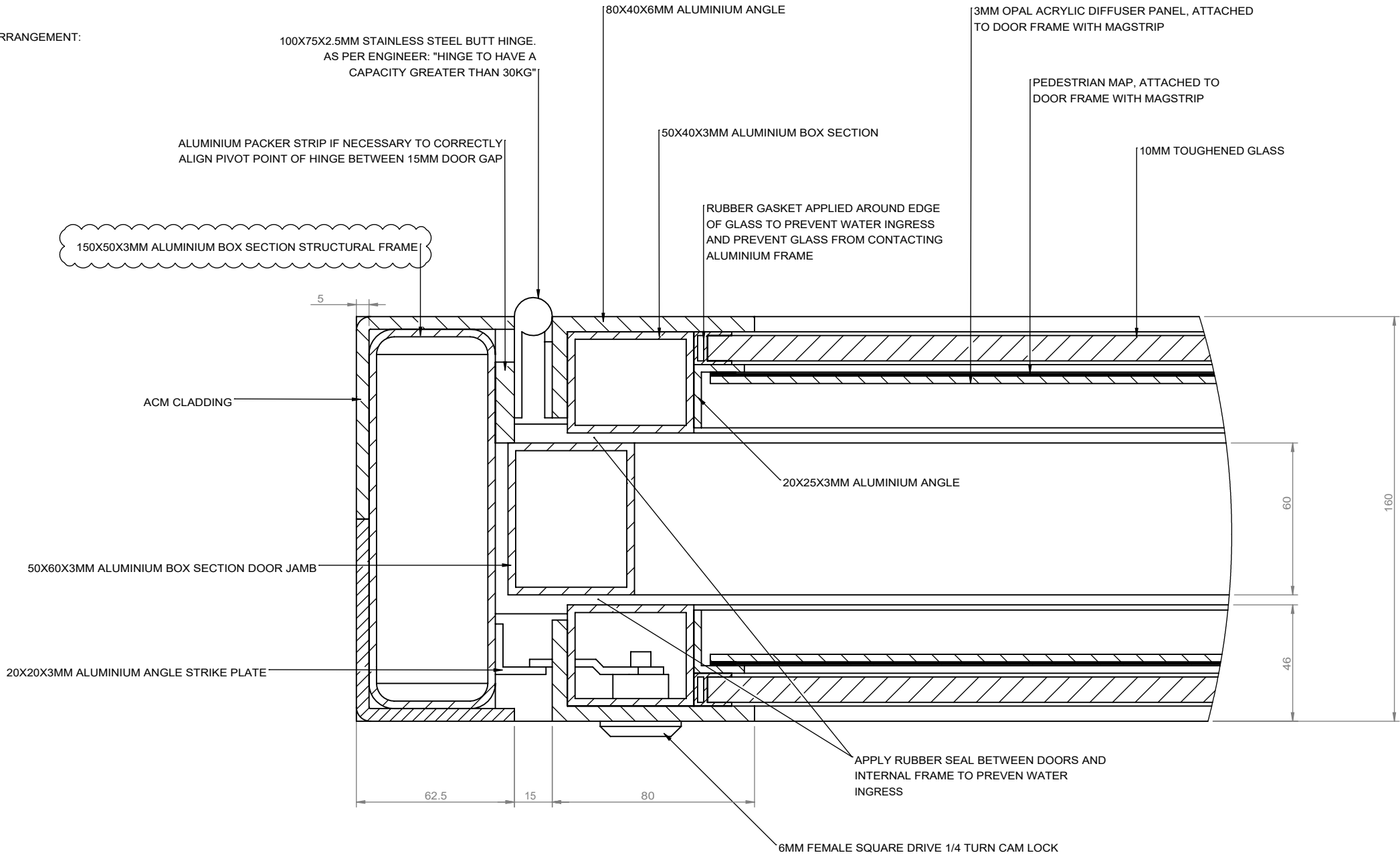
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT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

GENERAL ARRANGEMENT:



DETAIL N
SCALE 1 : 2

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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: **CM-IP**
CAMPUS MAP ILLUMINATED
PEDESTRIAN

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

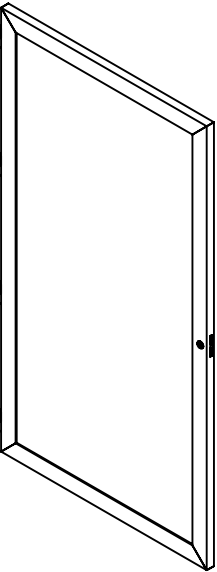
RUBBER GASKET ALONG ALL
EDGES OF GLASS PANEL TO
PREVENT CONTACT WITH
ALUMINIUM FRAME

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:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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.

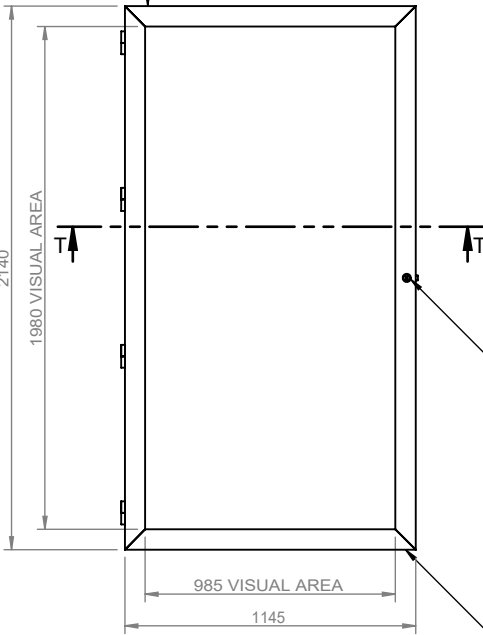
GENERAL NOTES:

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

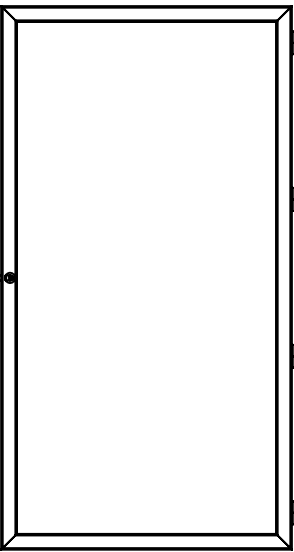


FRONT VIEW

6MM FEMALE SQUARE
DRIVE 1/4 TURN
CAMLOCK

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

SIDE VIEW

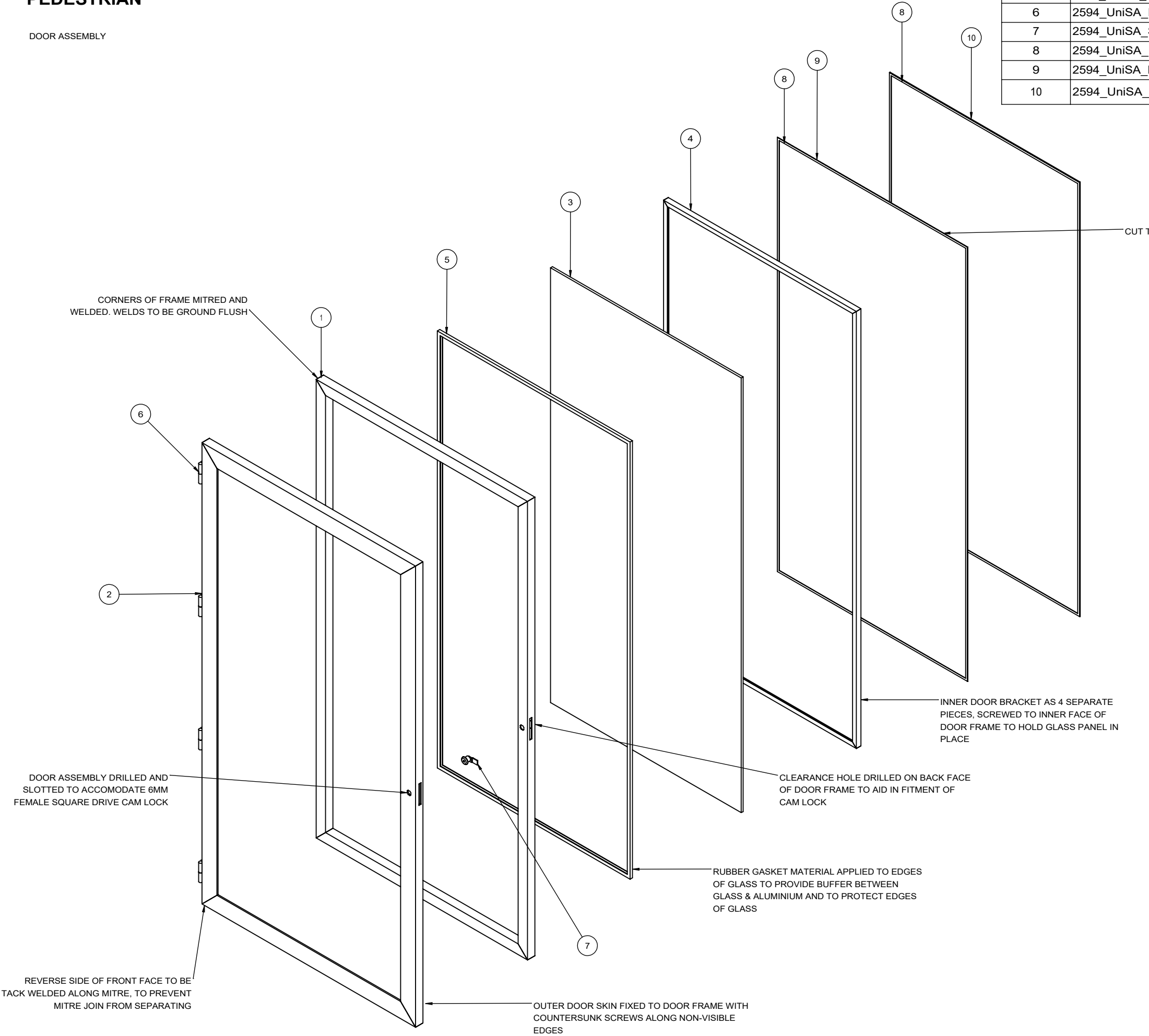


REAR VIEW

SIGNAGE TYPE: CM-IP
CAMPUS MAP ILLUMINATED
PEDESTRIAN

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:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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.

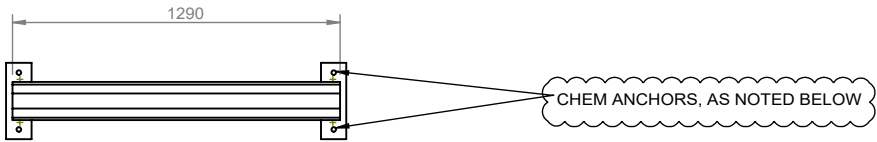
SPECIFIC NOTES:
1. ALL LIGHTING & POWER SUPPLIES TO BE IP66 RATED
2.

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

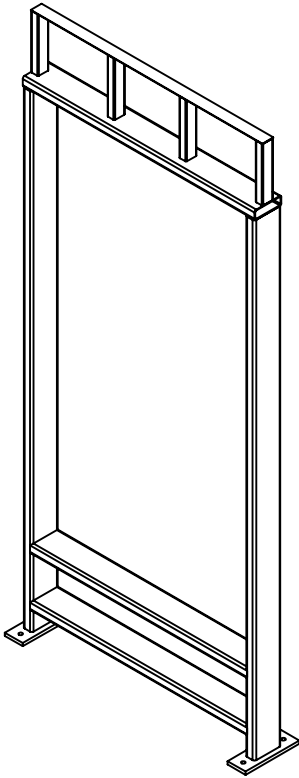
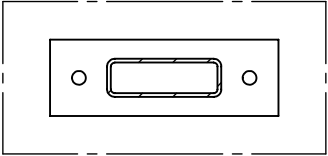
REVISIONS:		
REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	03/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

SIGNAGE TYPE: **CM-IP**
CAMPUS MAP ILLUMINATED
PEDESTRIAN

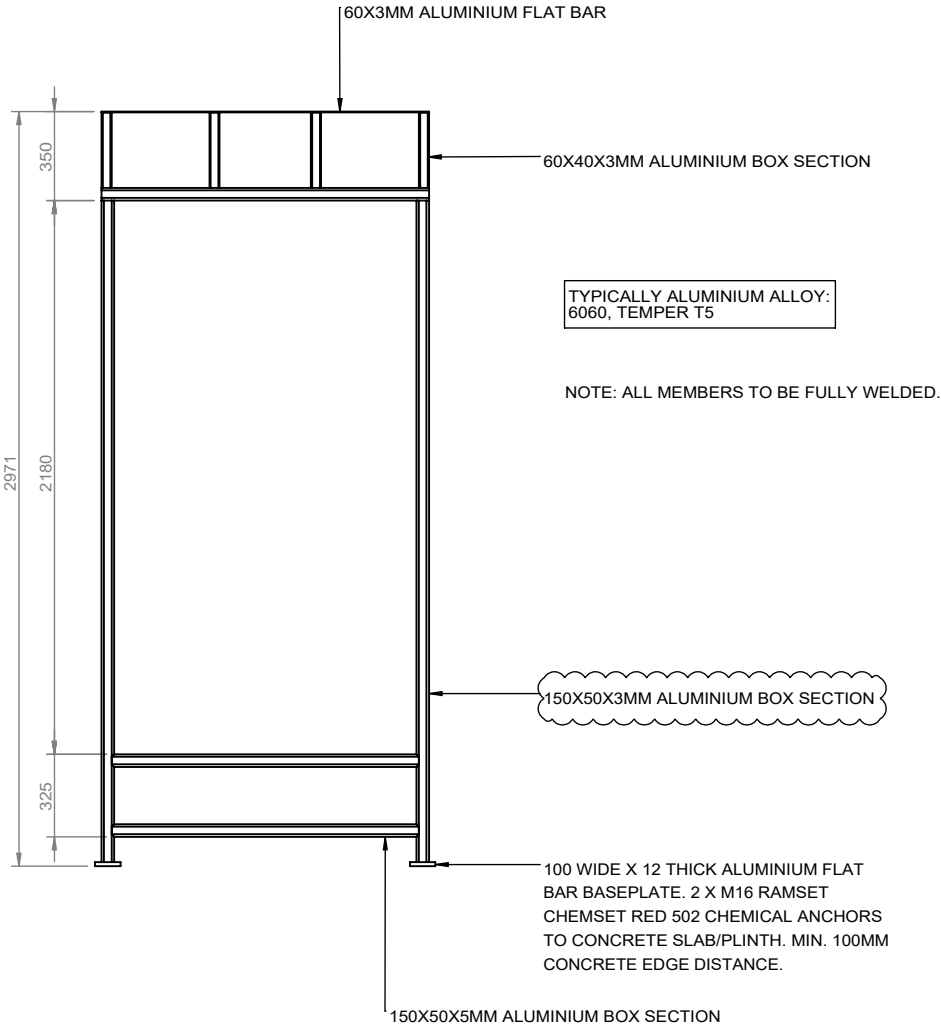
FRAME STRUCTURE:



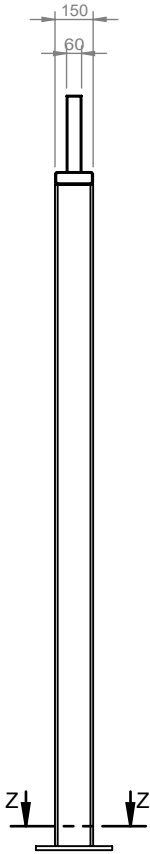
TOP VIEW



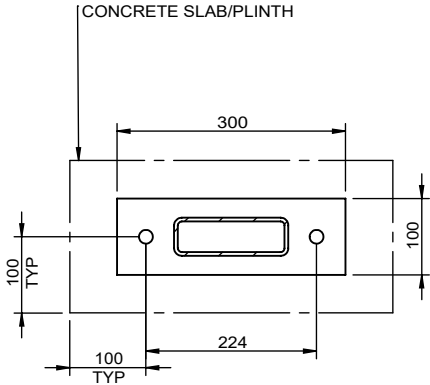
PERSPECTIVE VIEW



FRONT VIEW



SIDE VIEW



SECTION Z-Z
SCALE 1 : 10

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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
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:

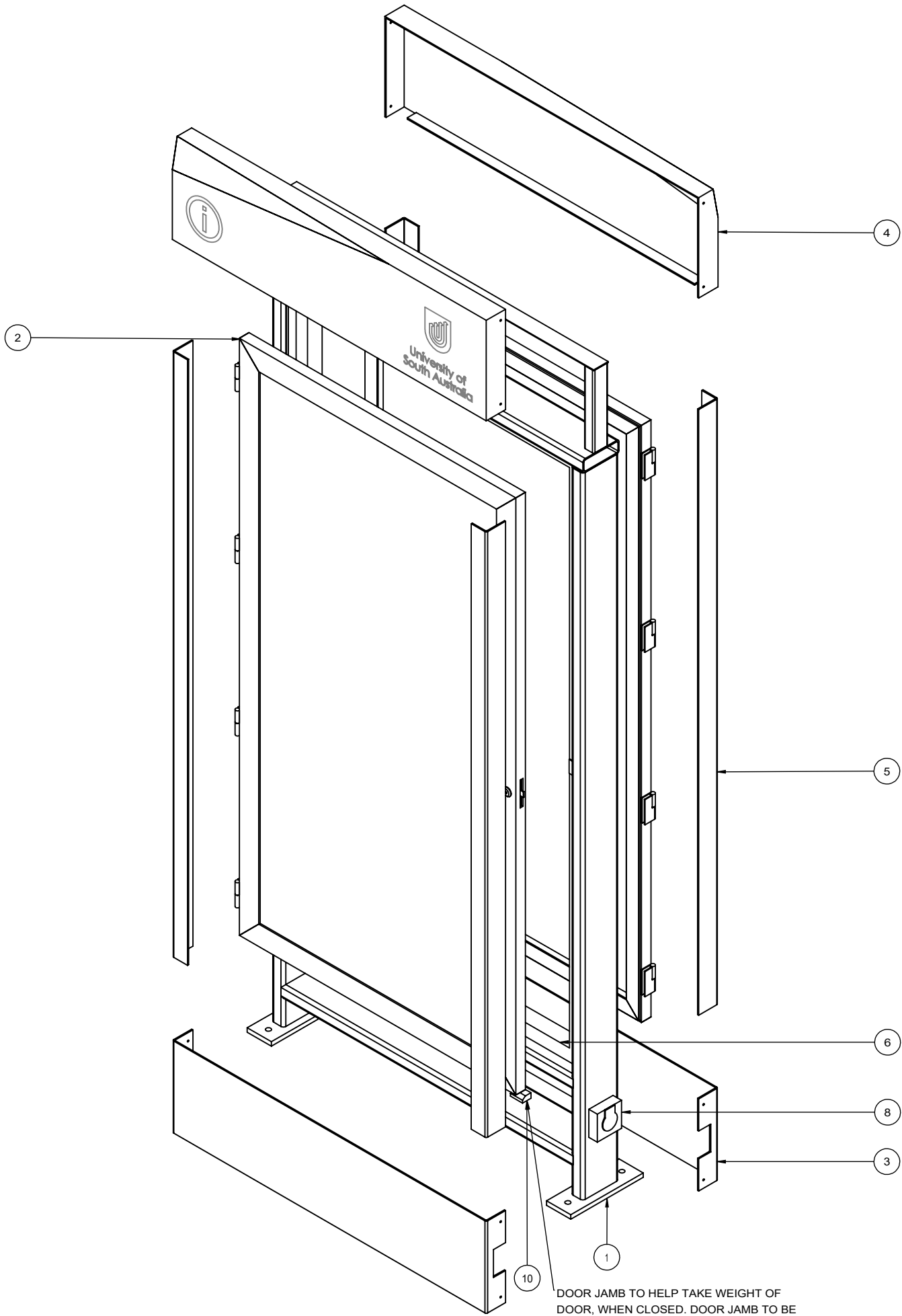
REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	3/08/16
B	FOR TENDER ONLY	22/05/17
C	TENDER RELEASE	30/05/17

MLEI CONSULTING ENGINEERS

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

SIGNAGE TYPE: **CM-IP**
CAMPUS MAP ILLUMINATED
PEDESTRIAN

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:
Campus Map Illuminated Pedestrian

DRAWING NUMBER:

CM-IP 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:

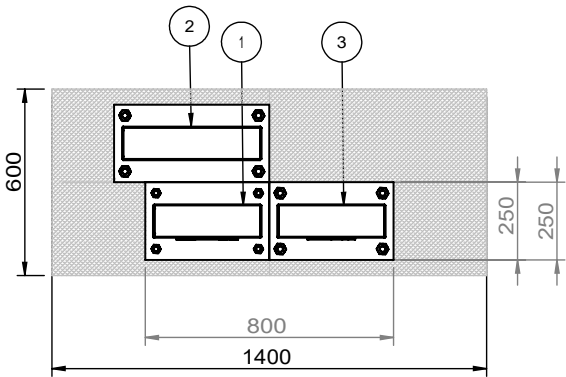
1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT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

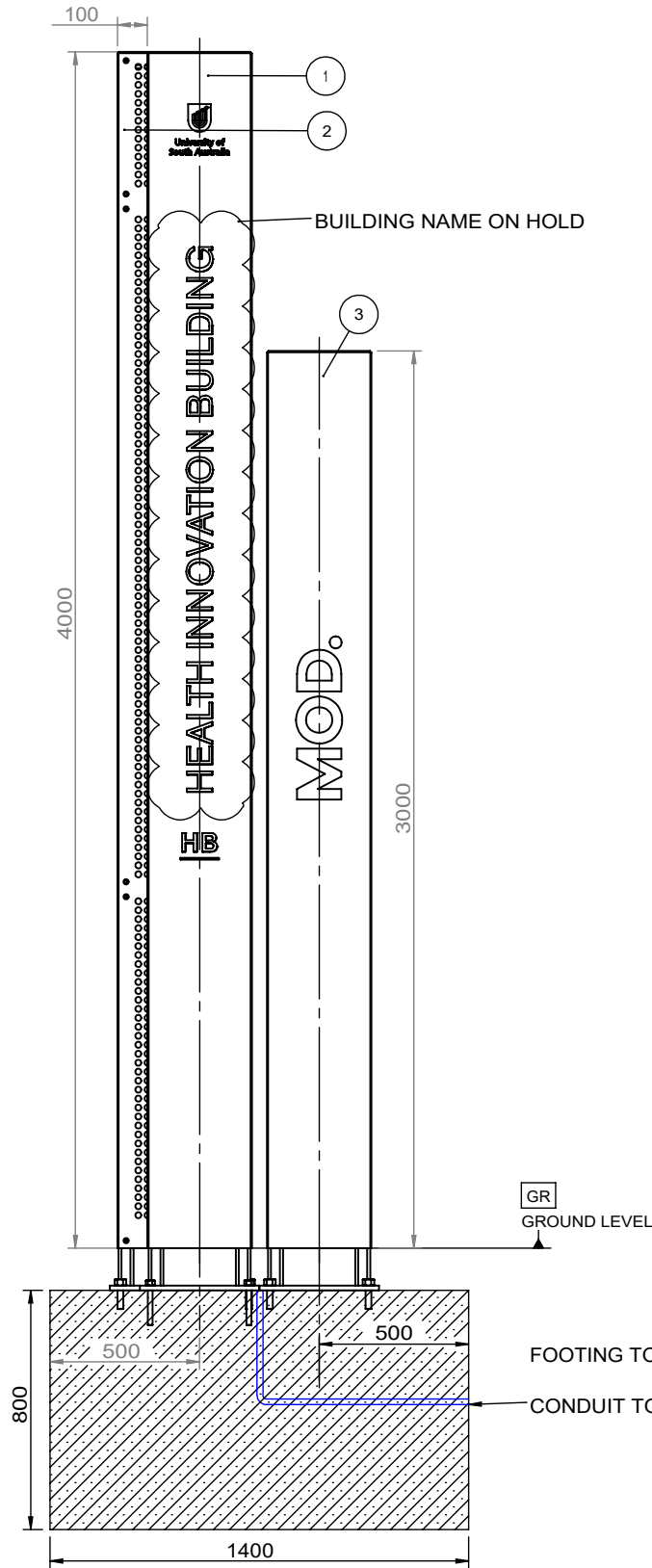
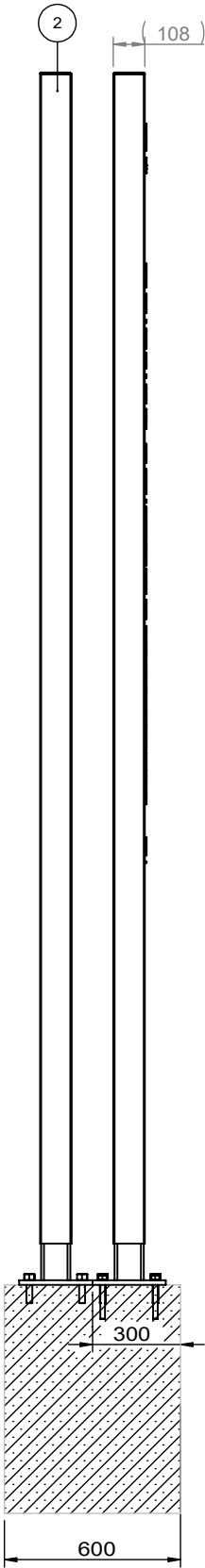
SIGNAGE TYPE: BI-010
ILLUMINATED BUILDING ID

GENERAL ARRANGEMENT: 3 PILLAR INSTALLATION



S1.01 BASE PLATE PLAN

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



FOOTING TO ENGINEERS SPECIFICATIONS

CONDUIT TO ACCOMMODATE POWER SUPPLY

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Illuminated Building ID

DRAWING NUMBER:

BI-010 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
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

SIGNAGE TYPE: BI-010
ILLUMINATED BUILDING ID

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

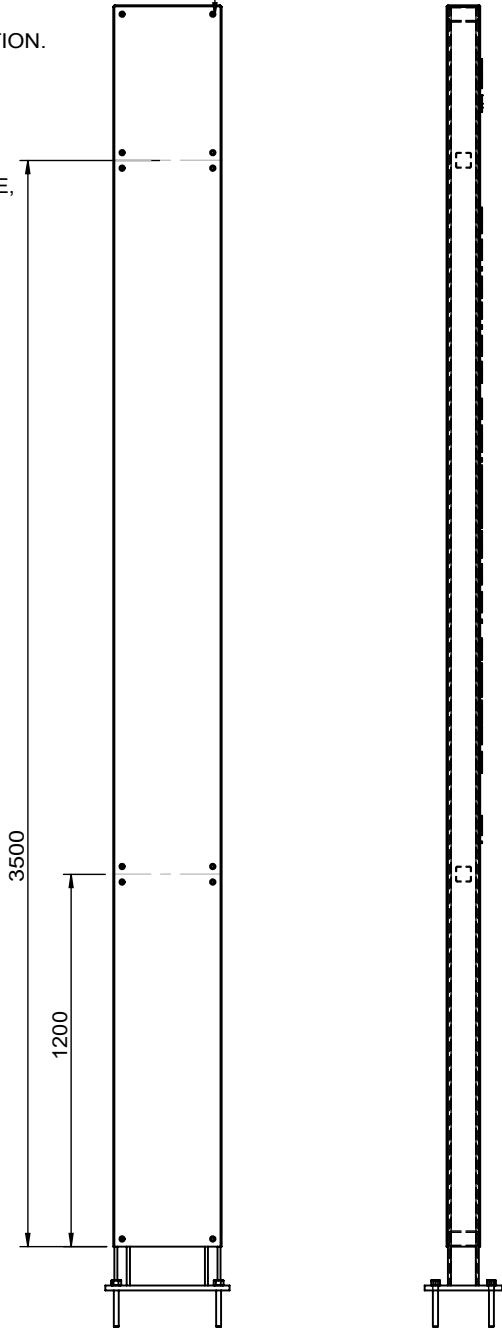
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISE

CONCRETE FOOTING:
GRADE: 25MPA

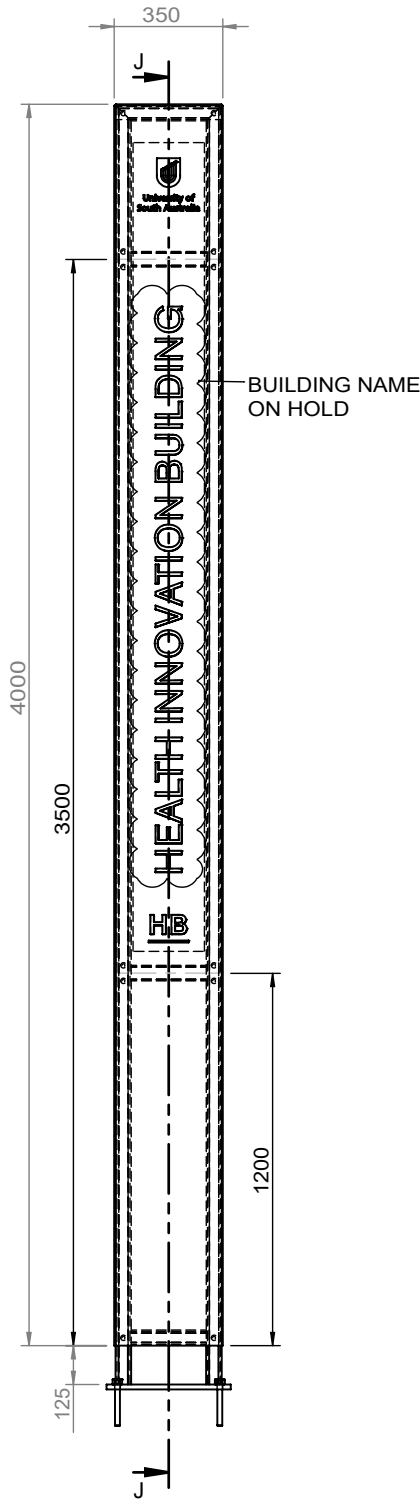
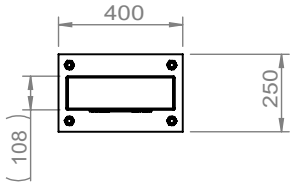
PILLAR 1

M8 STAINLESS
FASTENERS
FINISH P1
THREADED INSERTS TO
SUIT

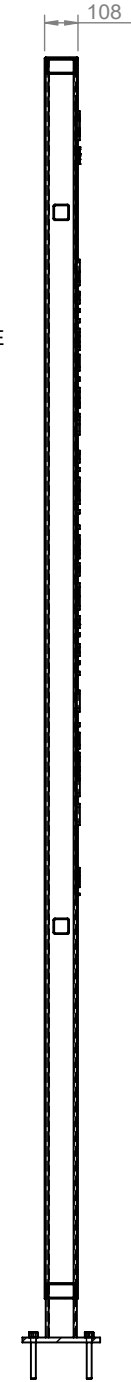


REAR ELEVATION

LHS SIDE ELEVATION



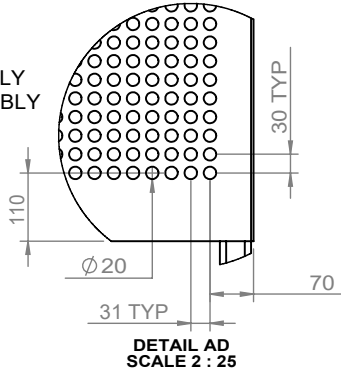
FRONT ELEVATION
SCALE 1:25



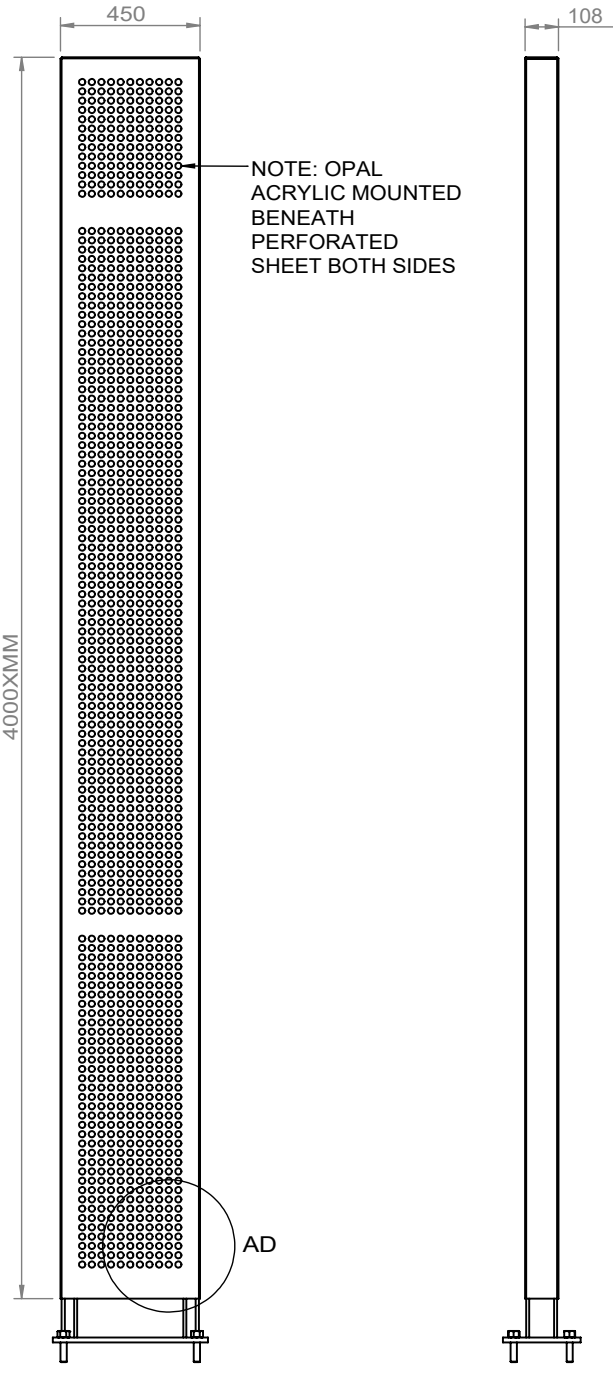
SECTION J-J

PILLAR 2

PILLAR 2
XMM: 4000MM S1.01_B1 ASSEMBLY
XMM: 3000MM S1.01A_B1 ASSEMBLY



DETAIL AD
SCALE 2 : 25



FRONT ELEVATION

SIDE ELEVATION

NOTE: PILLAR 2
ILLUMINATED PILLAR
FINISH P2

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Illuminated Building ID

General Arrangement

DRAWING NUMBER:

BI-010 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: BI-010
ILLUMINATED BUILDING ID

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.

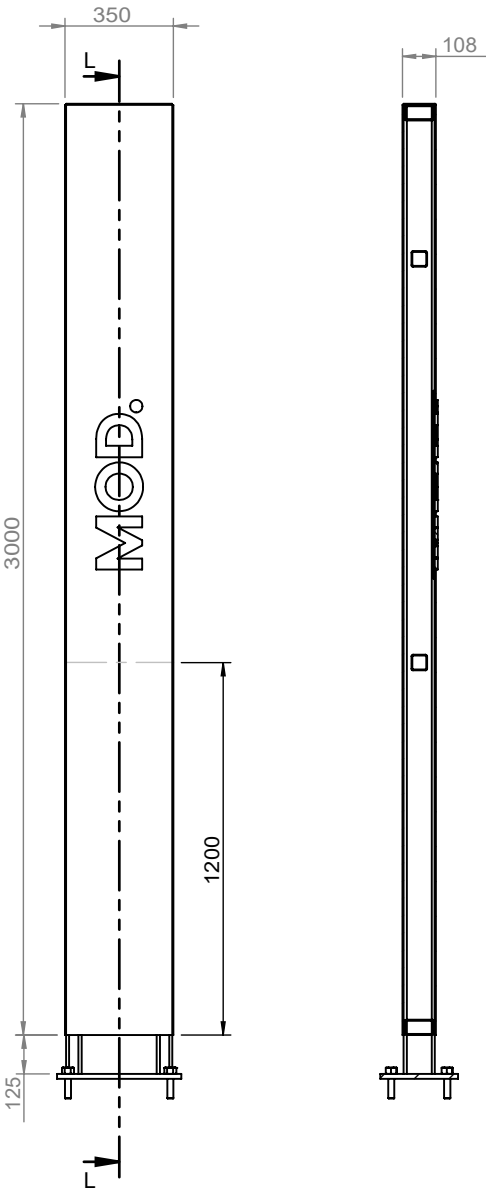
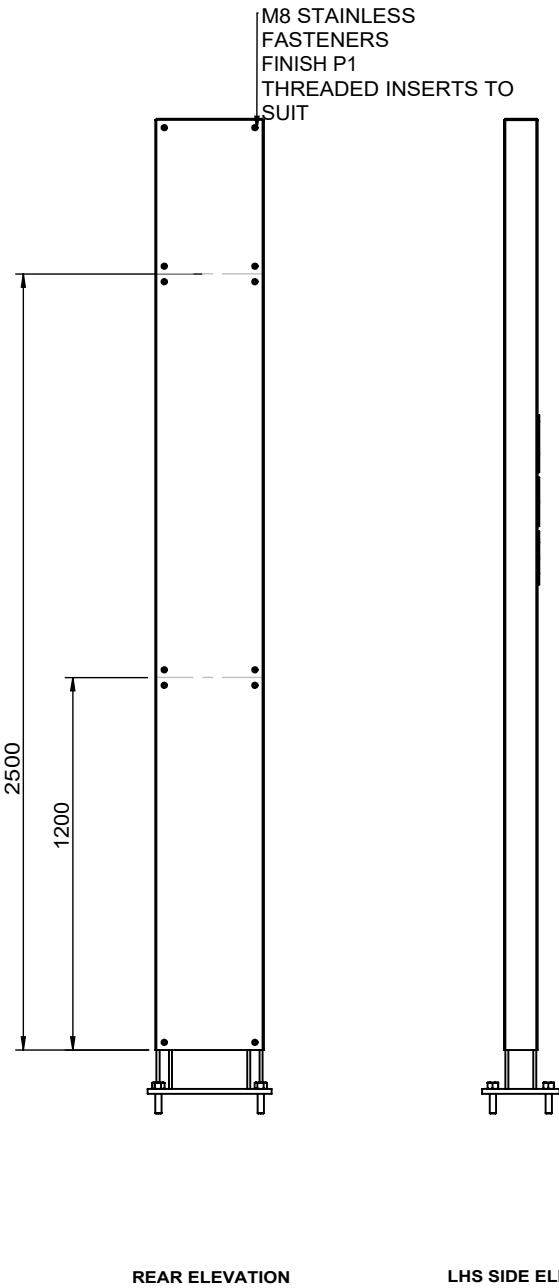
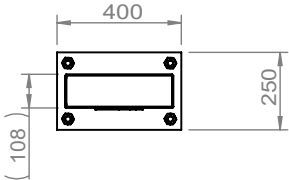
CONTRACTOR TO ENSURE EVEN ILLUMINATION.
NO LIGHT LEAKAGE.

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

ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

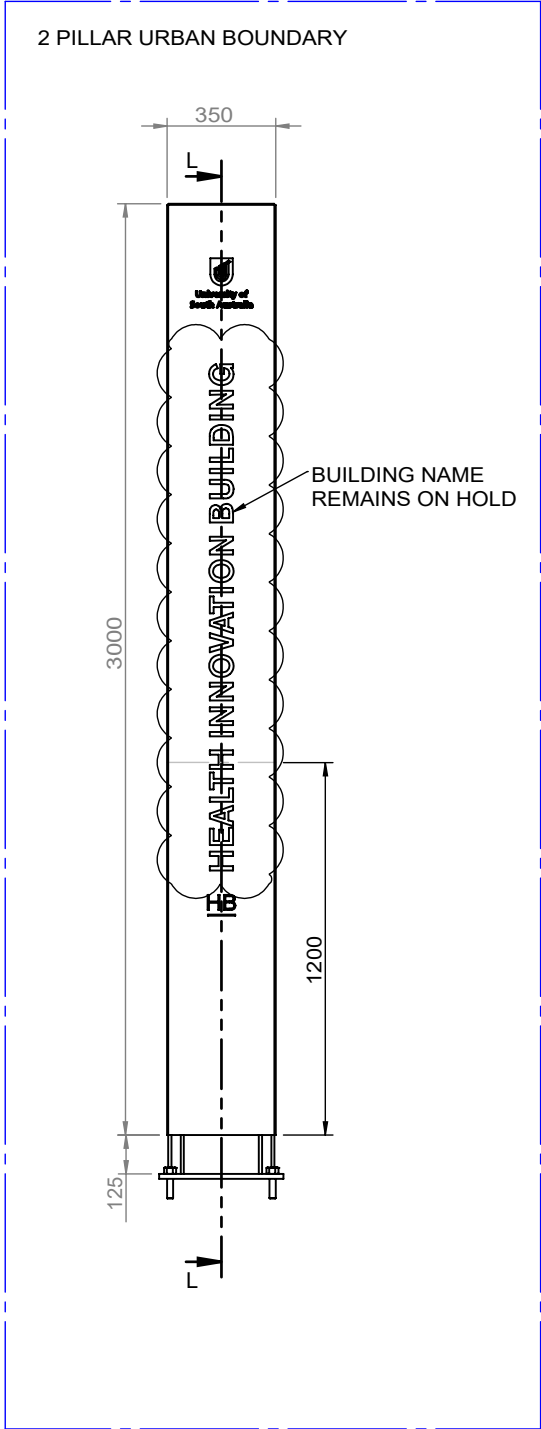
FABRICATED STEEL FRAME
SINISH: HOT DIP GALVANISE

CONCRETE FOOTING:
GRADE: 25MPA



FRONT ELEVATION
SCALE 1:25

SECTION L-L



UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Illuminated Building ID

General Arrangement

DRAWING NUMBER:

BI-010 SHEET 3 OF 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

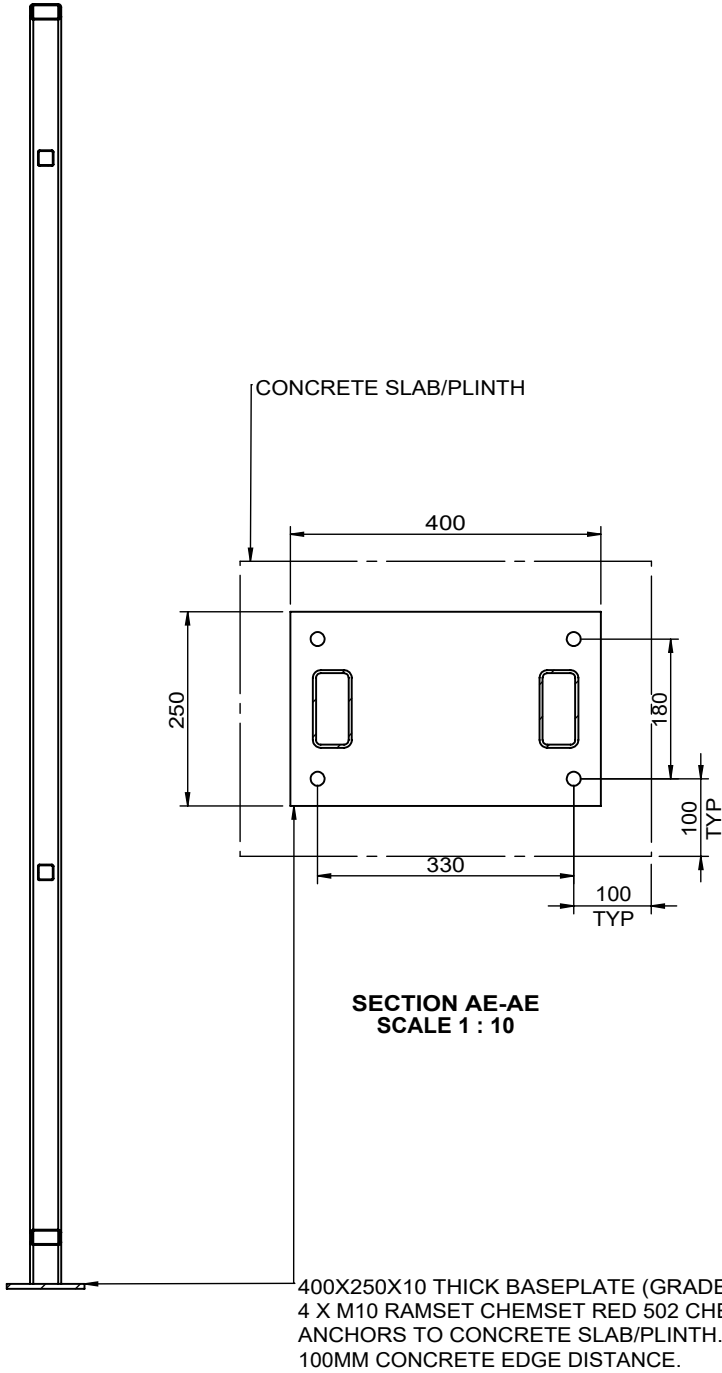
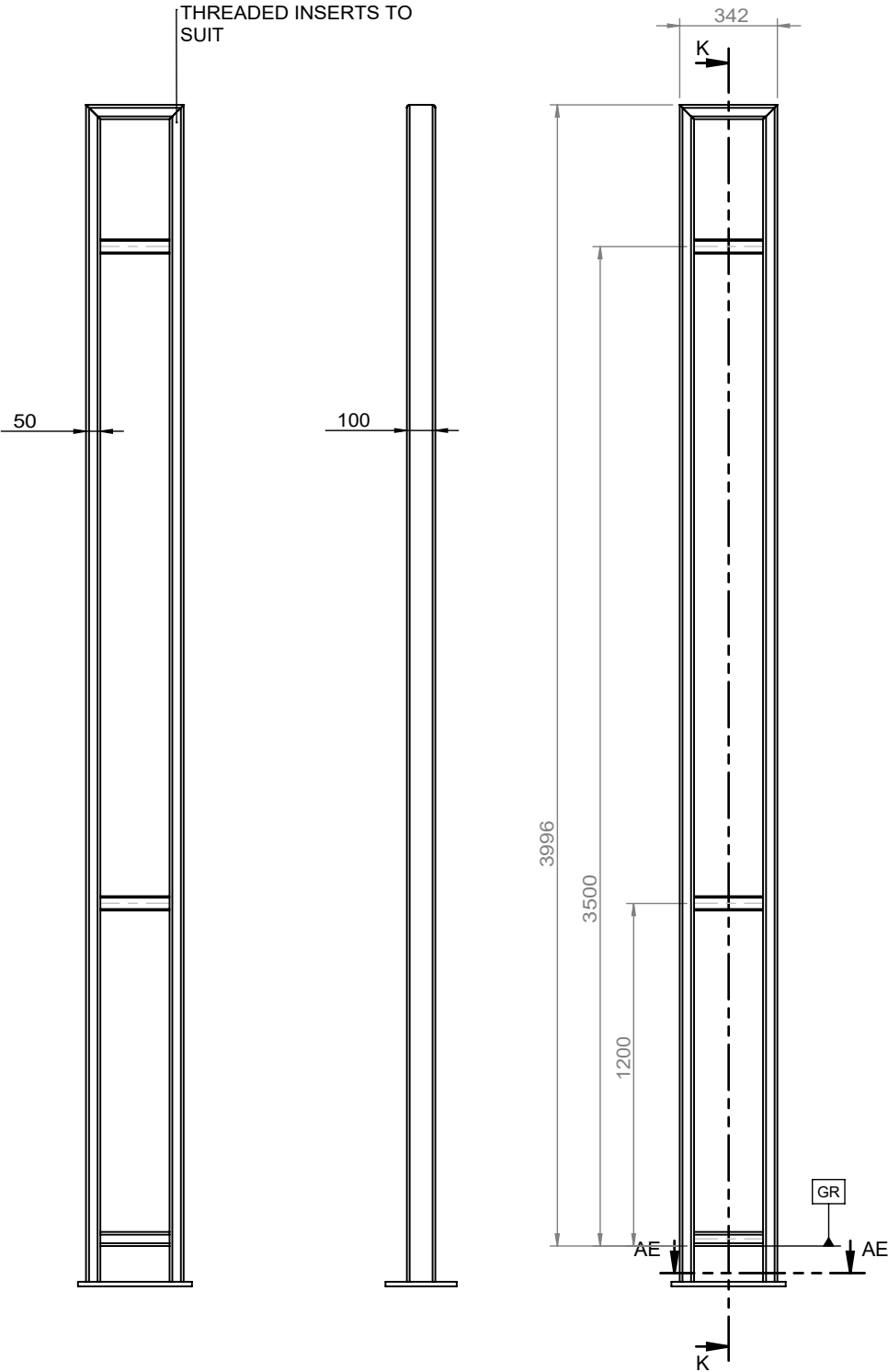
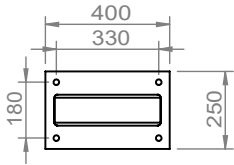
SIGNAGE TYPE: BI-010
ILLUMINATED BUILDING ID

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:
Illuminated Building ID
2
Frame Structure

DRAWING NUMBER:

BI-010 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:

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

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

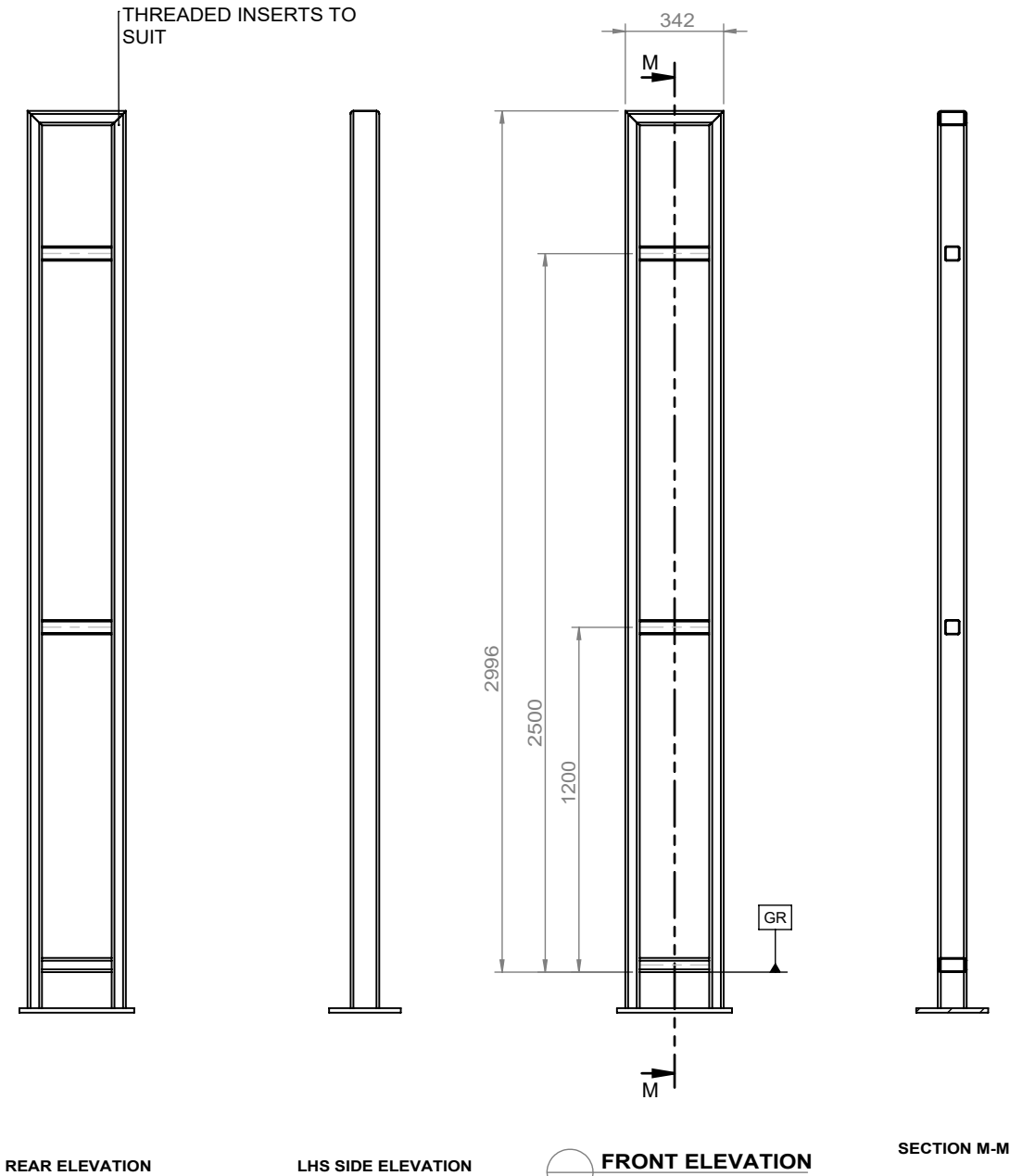
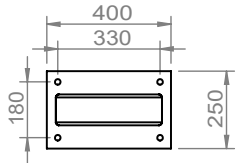
SIGNAGE TYPE: BI-010
ILLUMINATED BUILDING ID

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:
Illuminated Building ID

Fame Structure

DRAWING NUMBER:

BI-010 SHEET 5 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

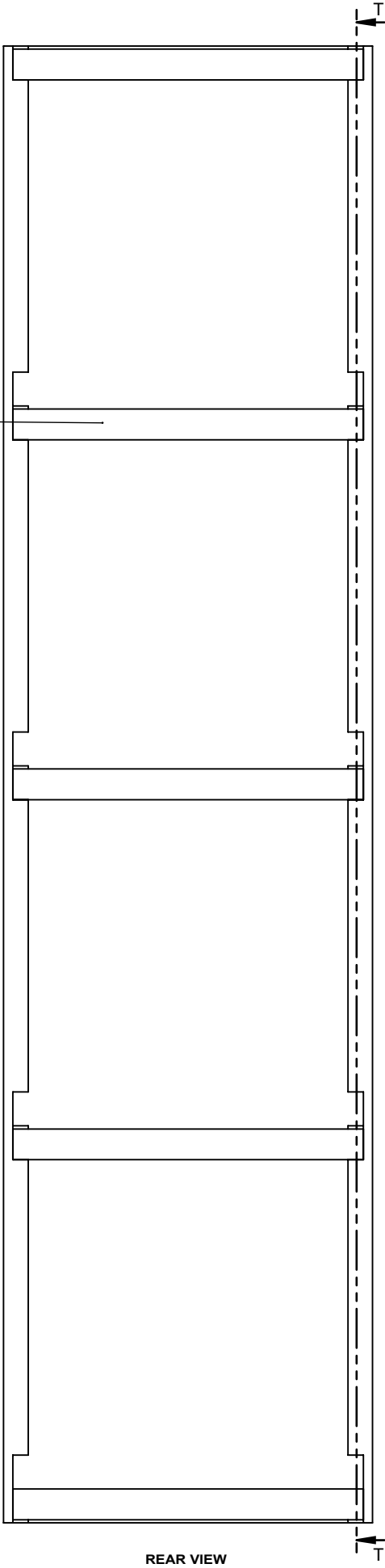
SIGNAGE TYPE: DB-001
DIRECTIONAL BOARD
WALL MOUNTED

GENERAL ARRANGEMENT

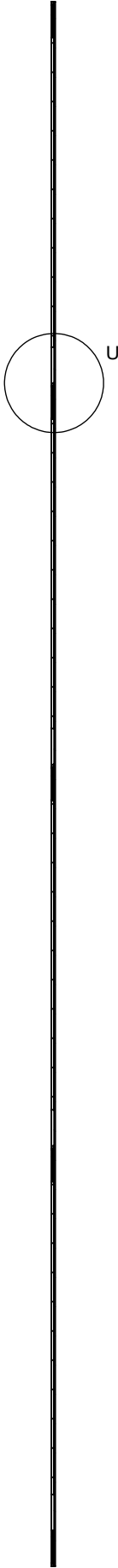
NOTE:
2MM ALUMINUM DIRECTORY FACE (REVIEW ON
SAMPLE)
CLEATS

FIXING:
WALL PLUGS INTO WALL

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

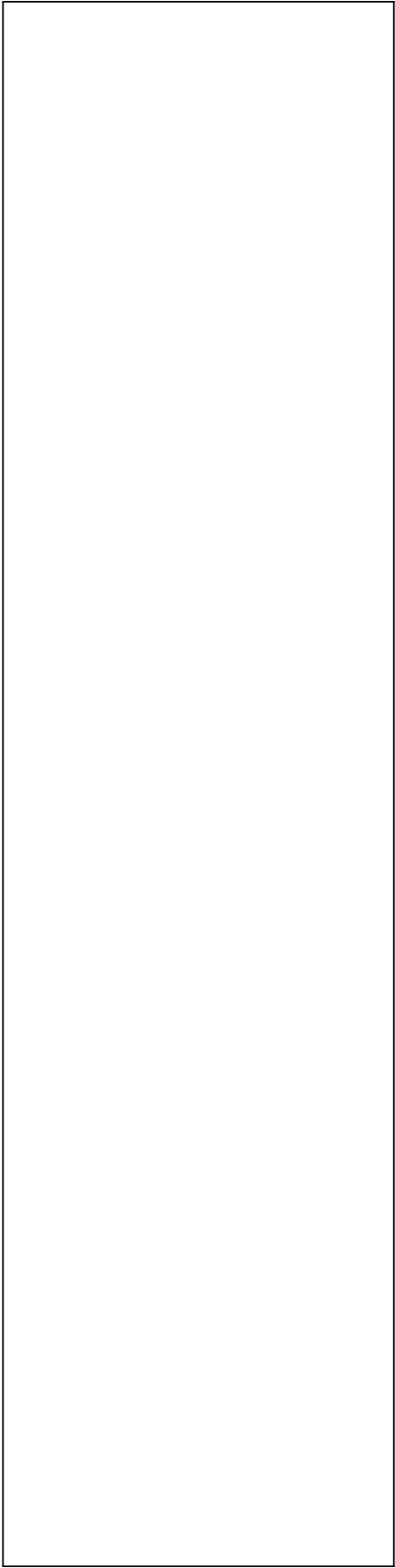


REAR VIEW



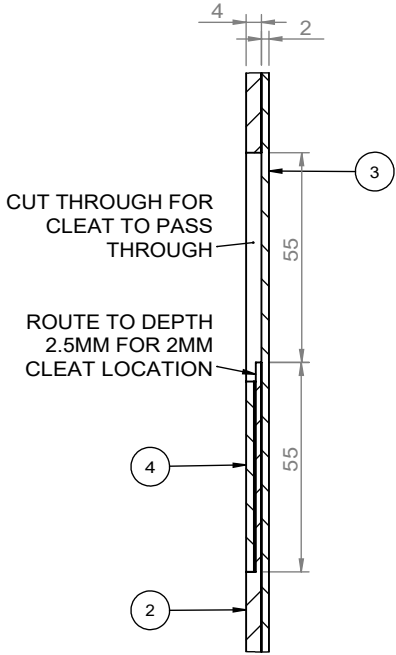
SECTION T-T

2100 TYP
2400(HIB)



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:
Directional Board Wall Mounted

DRAWING NUMBER:

DB-001 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:

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

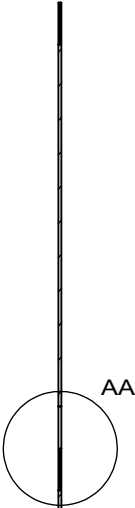
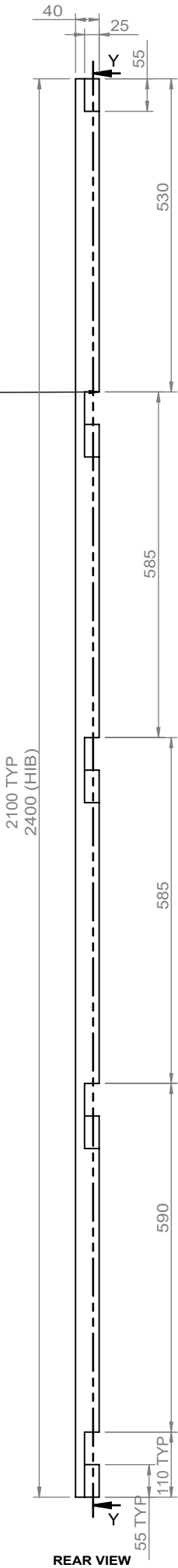
SIGNAGE TYPE: DB-001
DIRECTIONAL BOARD
WALL MOUNTED

FIXING STRIP

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

FIXING:
WALL PLUGS INTO WALL

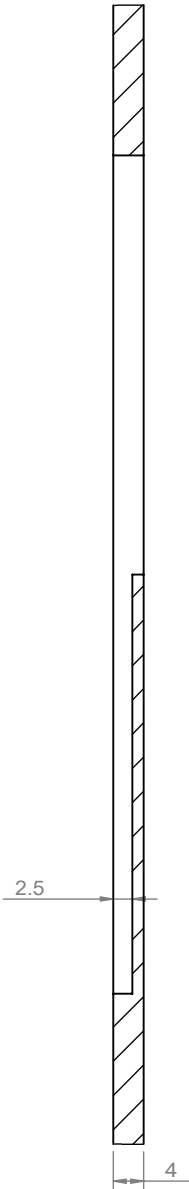
SPACING TO SUIT
OVERALL HEIGHT



SECTION Y-Y
SCALE 1 : 10



FRONT VIEW



DETAIL AA
SCALE 1 : 1

UNIVERSITY OF SOUTH AUSTRALIA

DRAWING TITLE:
Directional Board Wall Mounted

DRAWING NUMBER:

DB-001 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:

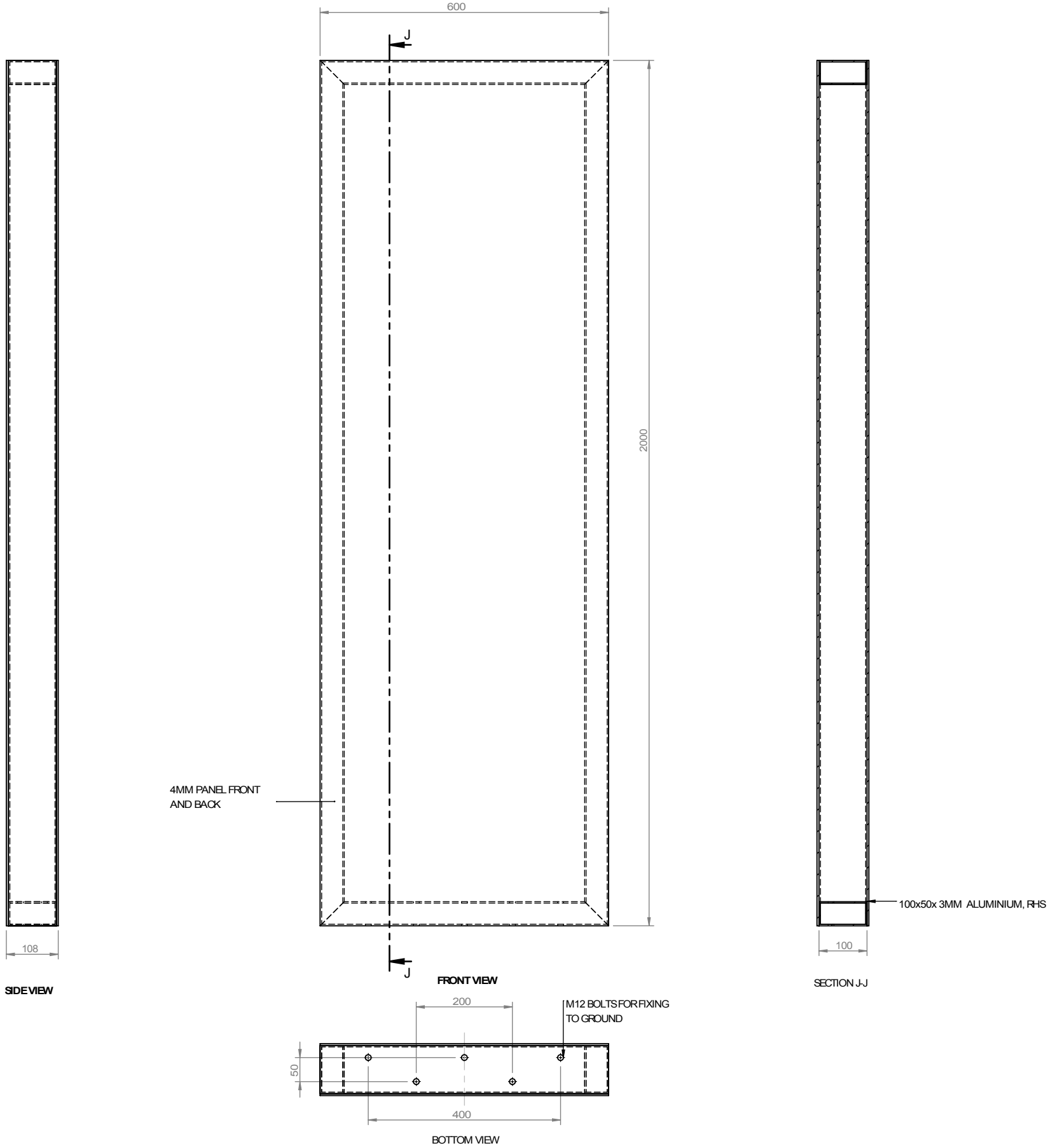
- 1.
- 2.
- 3.
- 4.
- 5.

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
Directional Board Free Standingng

DRAWING NUMBER

DB-002

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



SWATCH	DESCRIPTION	COLOUR CODE	2 PACK PAINT	VINYL (TRANSLUCENT)	VINYL (OPAQUE)
	BLUE	PMS REFLEX BLUE	P1 FINISH: 2 PACK POLYURETHANE GLOSS COLOUR: TO MATCH PMS REFLEX BLUE	VT1 N/A	V1 N/A
	GREY	PMS 424C	P2 FINISH: 2 PACK POLYURETHANE SEMI GLOSS COLOUR: TO MATCH PMS 424C	VT2 N/A	V2 N/A
	WHITE	N/A	P3 FINISH: 2 PACK POLYURETHANE MATT COLOUR: 100% WHITE	VT3 N/A	V3 AVERY 900 SUPERCAST FINISH: AVERY 920 - MATT WHITE

GENERAL ARRANGEMENT

* OPTIONAL INCLUSION SECONDARY TEXT AREA
ILLUMINATED - INTRACUT TEXT RUNNING
VERTICALLY ON RIGHT SIDE OF FACE i.e. - CITY EAST
ILLUMINATED CONTENT TO AVOID HORIZONTAL FRAME
STRUCTURE

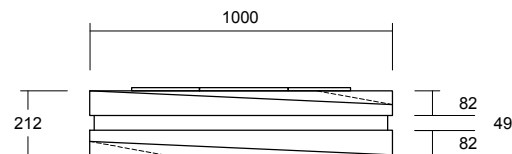
4mm ACM FABRICATED CLADDING PANELS FRONT AND REAR
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO FRONT AND REAR
REFER TO FINISHED ART WORK FOR DETAILS
15mm OPAL ACRYLIC
CONTRACTOR TO ENSURE EVEN ILLUMINATION
NO LIGHT LEAKAGE

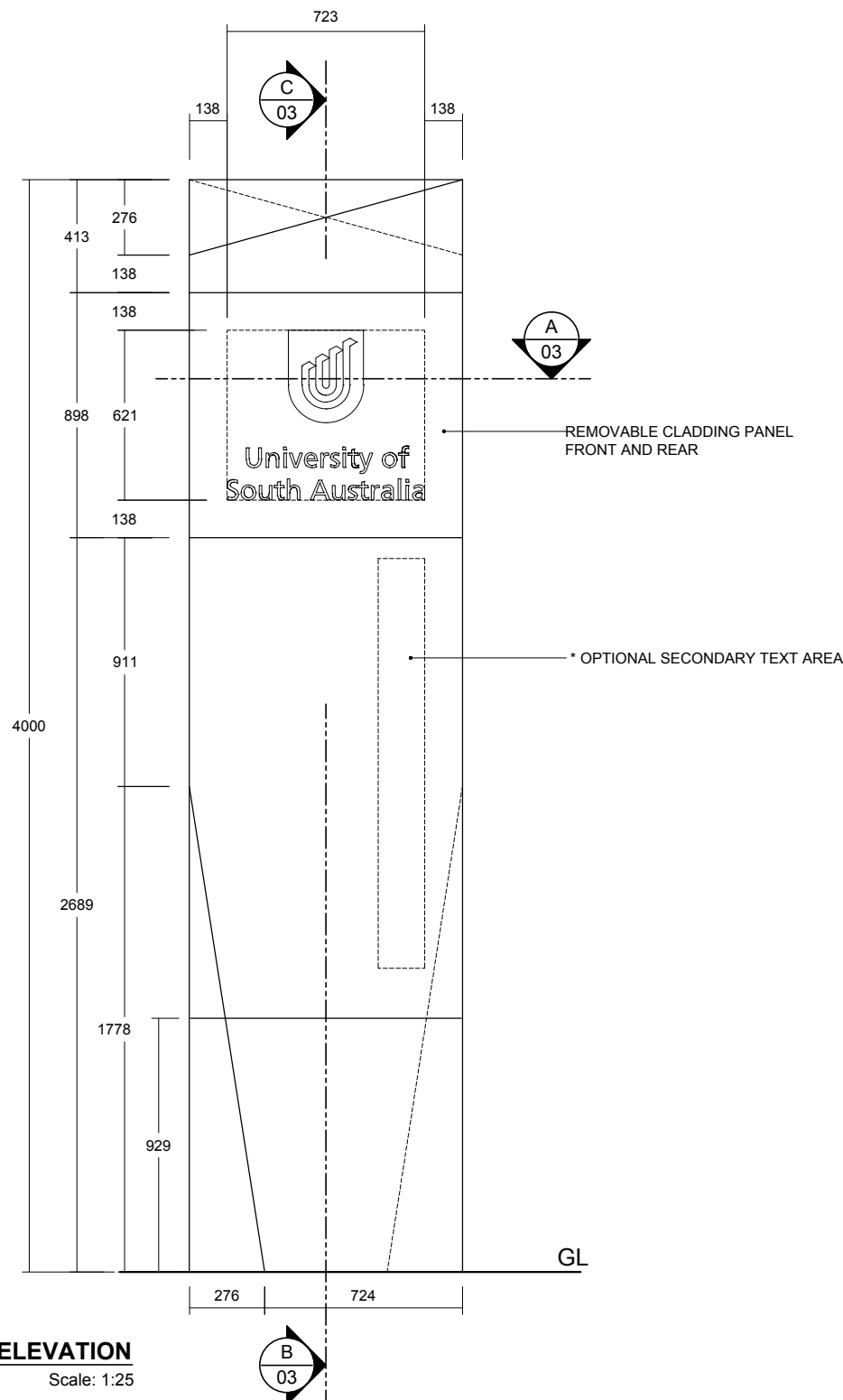
TRIDONIC TALEX LED AND CONVERTER
SPEC. TALEX CHAIN CRYSTAL CLASSIC IP68
CONVERTER
SPEC: LCU 100 W 8 / 12 V IP 67
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISED

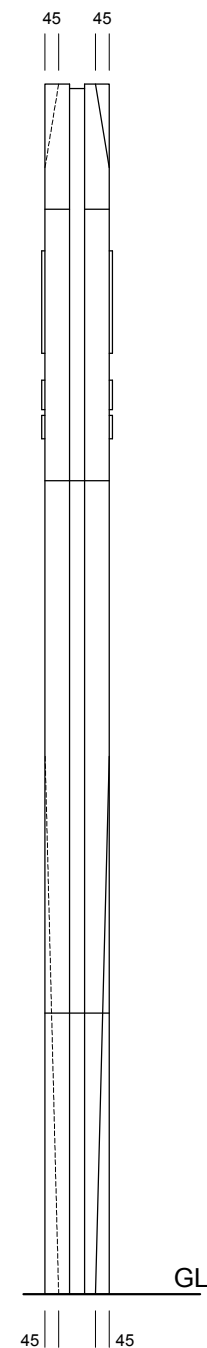
CONCRETE FOOTING
GRADE 25




TOP VIEW
Scale: 1:25



 **RHS ELEVATION**
Scale: 1:25



<div><div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div><div> a way forward</div><div><div>diadem.com.au info@diadem.com.au</div><div>diadem.co.nz info@diadem.co.nz</div></div></div>	<div><div>FOR TENDER</div><div>CLIENT APPROVAL</div><div><div>SIGNATURE</div><div>NAME</div><div>DATE</div></div><div><small>© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.</small></div></div>	<div><div>REVISION/ A</div><div>REVISION DATE/ 22.02.2012</div><div>CHECKED/ --</div></div> <div>REVISION DESCRIPTION/ SIGN REDUCED FROM 4.5 TO 4 METRES</div>	<div><div>CLIENT UNIVERSITY OF SOUTH AUSTRALIA</div><div>PROJECT MULTI CAMPUS BRANDING</div><div><div>PM MC</div><div>DRAWN EV / SJ</div><div>CHECKED MC</div></div></div> <div><div>SHEET NUMBER 01 OF 03</div><div>ISSUE NUMBER / DATE 2 23 February 2012</div><div>PROJECT NUMBER USA 12194</div></div> <div><div>SCALE SHOWN @ A3</div><div>DRAWING TITLE SIGN TYPE: BLADE SIGN - PRIMARY GENERAL ARRANGEMENT</div><div>12194-AD-BSP -01.DWG BSP -01</div></div>
---	---	--	--

SIGN TYPE: BLADE SIGN - PRIMARY

FRAME STRUCTURE. FOOTING DETAILS

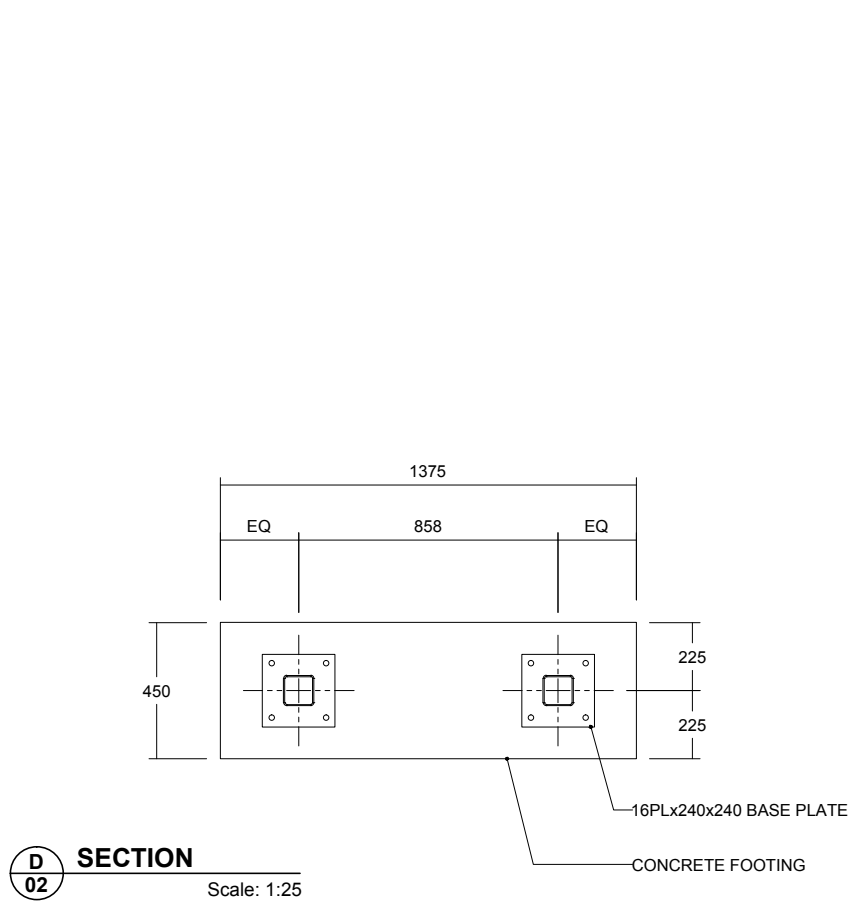
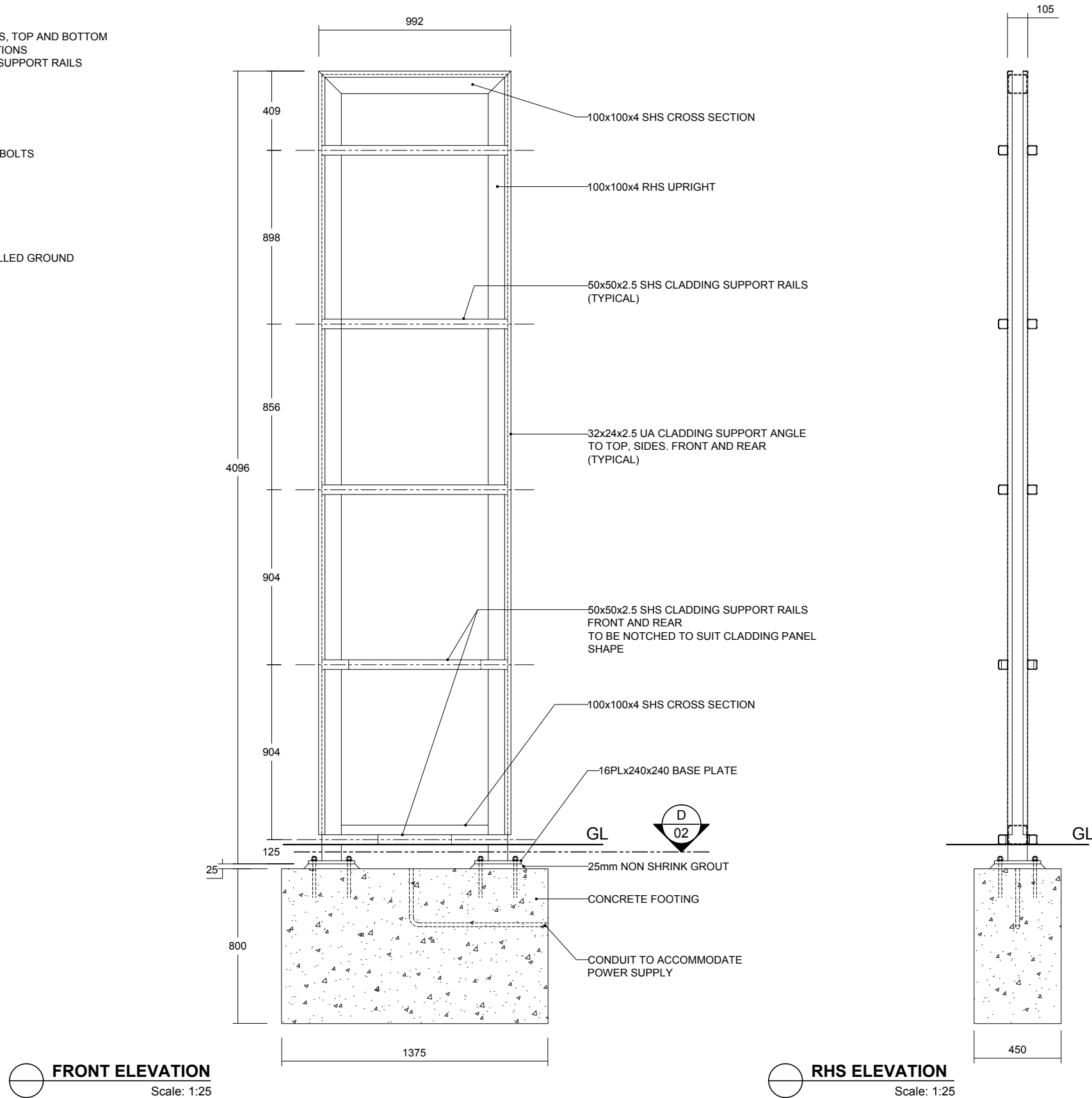
FRAME STRUCTURE

100x100x4 (C350) UPRIGHTS, TOP AND BOTTOM
HORIZONTAL CROSS SECTIONS
50x50x2.5 SHS CLADDING SUPPORT RAILS
32x24x2.5 UA
16PLx240x240 BASE PLATE

FIXING:
OPTION 1: 8M16 CHEMSET
EMBEDMENT 150mm
OPTION 2: 8M16 (4.6/S) HD BOLTS
EMBEDMENT 480mm

FOOTING

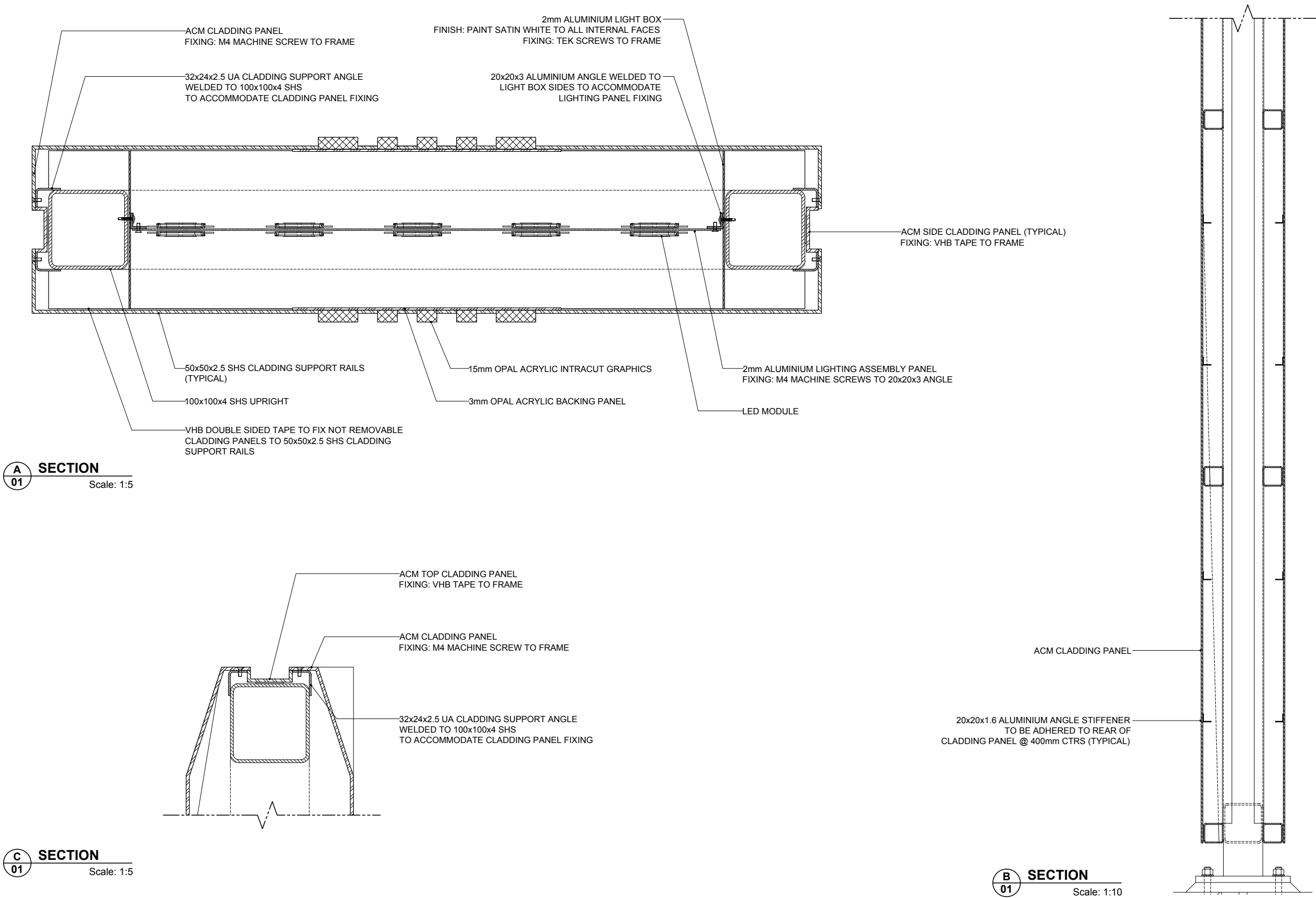
1375(L)x800(H)x450(D)
CONCRETE GRADE 25
NOT TO BE LOCATED IN FILLED GROUND



<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER			REVISION/ A	REVISION DATE/ 22.02.2012	CHECKED/ --	CLIENT UNIVERSITY OF SOUTH AUSTRALIA		SHEET NUMBER 02 OF 03	SCALE SHOWN @ A3			
	CLIENT APPROVAL			REVISION DESCRIPTION/ SIGN REDUCED FROM 4.5 TO 4 METRES			PROJECT MULTI CAMPUS BRANDING		ISSUE NUMBER / DATE 2 23 February 2012		DRAWING TITLE SIGN TYPE: BLADE SIGN - PRIMARY FRAME STRUCTURE. FOOTING DETAILS		
SIGNATURE			NAME			DATE							
© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.												12194-AD-BSP -02.DWG	
												BSP -02	

SIGN TYPE: BLADE SIGN - PRIMARY

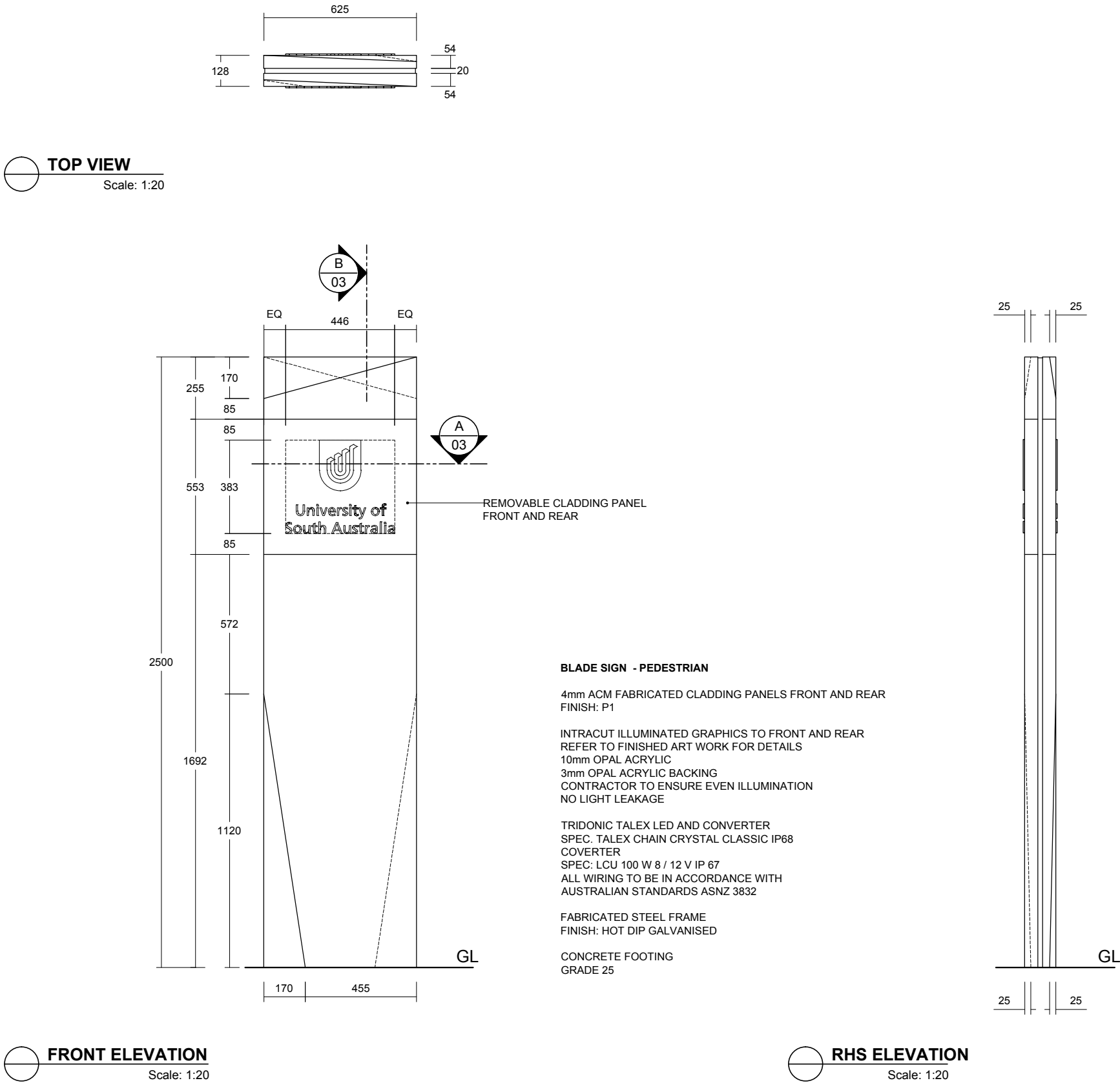
SECTION DETAILS



<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER		REVISION/ A	REVISION DATE/ 22.02.2012	CHECKED/ --	CLIENT UNIVERSITY OF SOUTH AUSTRALIA		SHEET NUMBER 03 OF 03	SCALE SHOWN @ A3
	CLIENT APPROVAL		REVISION DESCRIPTION/ SIGN REDUCED FROM 4.5 TO 4 METRES			PROJECT MULTI CAMPUS BRANDING		ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: BLADE SIGN - PRIMARY SECTION DETAILS
	SIGNATURE _____ NAME _____ DATE _____					PM MC	DRAWN EV / SJ	CHECKED MC	PROJECT NUMBER USA 12194
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.							12194-AD-BSP -03.DWG	BSP -03

SIGN TYPE: BLADE SIGN - PEDESTRIAN

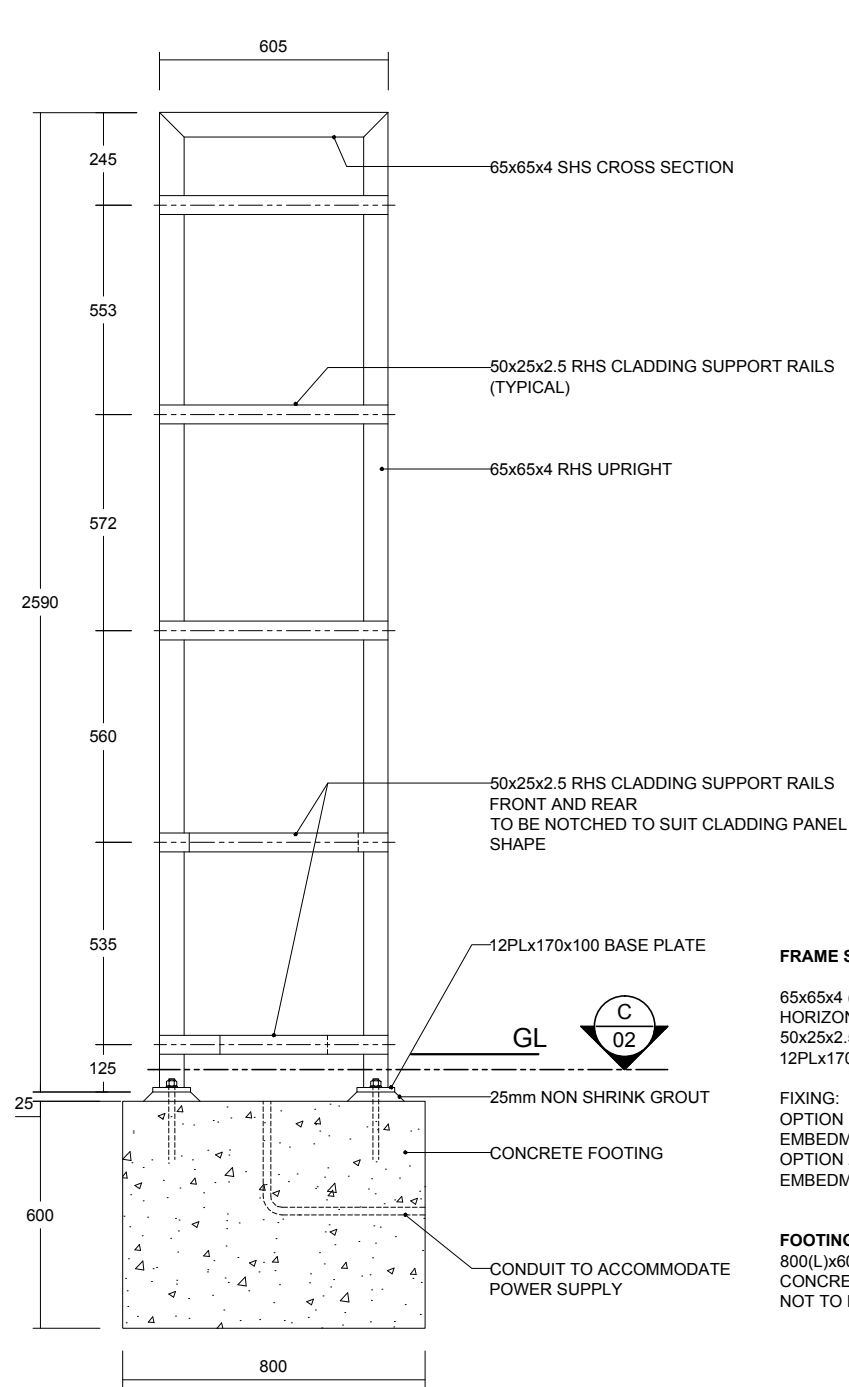
GENERAL ARRANGEMENT



<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER		REVISION/			REVISION DATE/			CHECKED/			CLIENT UNIVERSITY OF SOUTH AUSTRALIA			SHEET NUMBER 01 OF 03			SCALE SHOWN @ A3								
	CLIENT APPROVAL		REVISION DESCRIPTION/									PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012			DRAWING TITLE SIGN TYPE: BLADE SIGN - PEDESTRIAN GENERAL ARRANGEMENT								
SIGNATURE		NAME		DATE								PM MC			DRAWN EV			CHECKED MC			PROJECT NUMBER USA 12194			12194-AD-BSPE -01.DWG BSPE -01		
© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.																										

SIGN TYPE: BLADE SIGN - PEDESTRIAN

FRAME STRUCTURE. FOOTING DETAILS



FRONT ELEVATION
Scale: 1:20

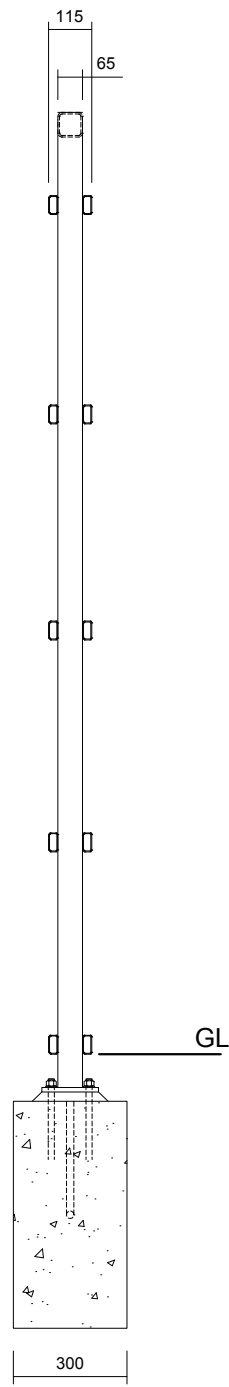
FRAME STRUCTURE

65x65x4 (C350) UPRIGHTS AND TOP
HORIZONTAL CROSS SECTIONS
50x25x2.5 RHS CLADDING SUPPORT RAILS
12PLx170x100 (C350) BASE PLATE

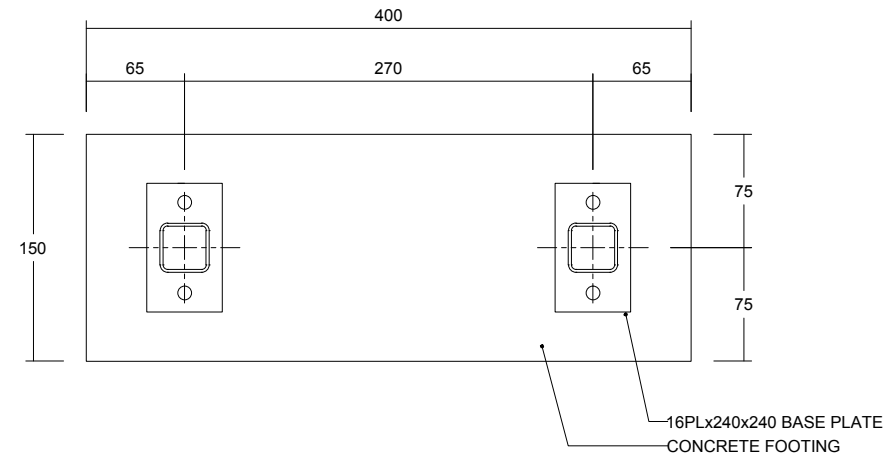
FIXING:
OPTION 1: 4 M16 CHEMSET
EMBEDMENT 150mm
OPTION 2: 4 M16 (4.6/S) HD BOLTS
EMBEDMENT 480mm

FOOTING

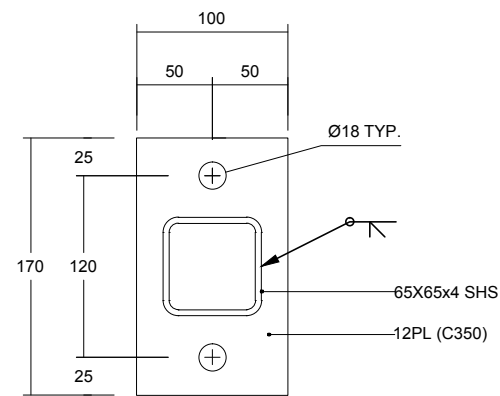
800(L)x600(H)x300(D)
CONCRETE GRADE 25
NOT TO BE LOCATED IN FILLED GROUND



RHS ELEVATION
Scale: 1:20



SECTION
Scale: 1:10

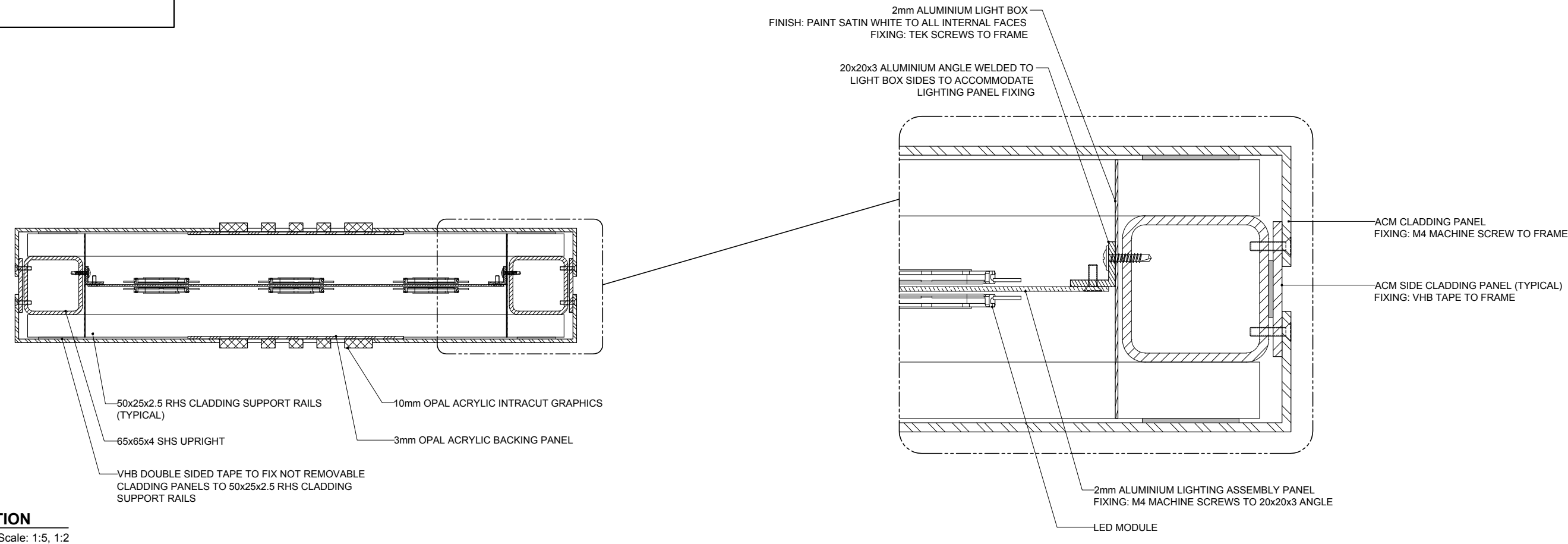


BASE PLATE DETAIL
Scale: 1:5

<div><div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div><div><div>diadem</div><div>a way forward</div></div><div><div>diadem.com.au info@diadem.com.au</div><div>diadem.co.nz info@diadem.co.nz</div></div></div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03	SCALE SHOWN @ A3
			REVISION DESCRIPTION/			PROJECT MULTI CAMPUS BRANDING	ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: BLADE SIGN - PEDESTRIAN FRAME STRUCTURE. FOOTING DETAILS
	CLIENT APPROVAL					PM MC	DRAWN EV	CHECKED MC
	SIGNATURE NAME DATE					PROJECT NUMBER USA 12194		12194-AD-BSPE -02.DWG BSPE -02

SIGN TYPE: BLADE SIGN - PEDESTRIAN

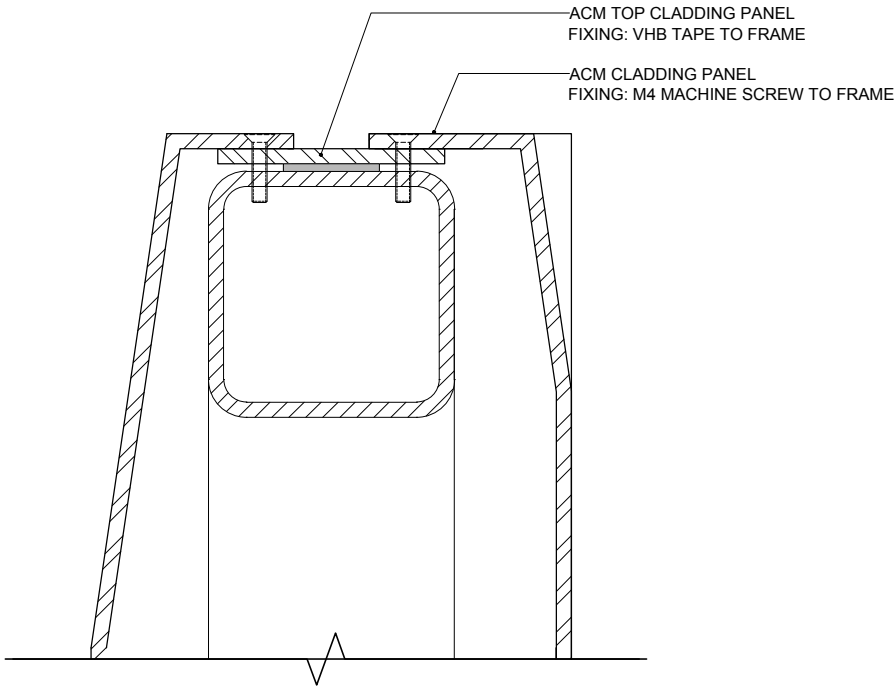
SECTION DETAILS



A01

SECTION

Scale: 1:5, 1:2



B01

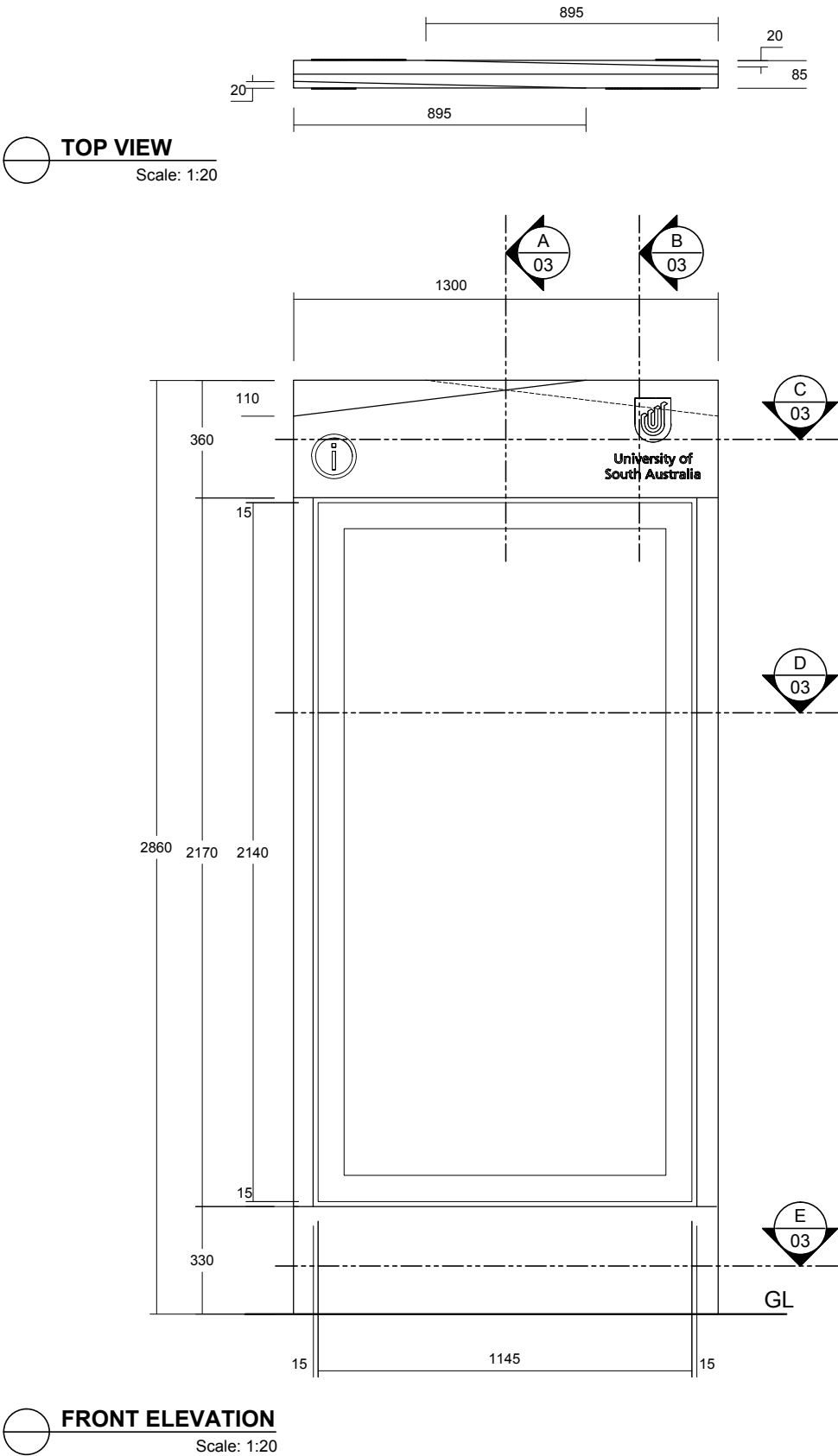
SECTION

Scale: 1:5

SIGN TYPE: PEDESTRIAN MAPS

GENERAL ARRANGEMENT

ORIGINAL SPECIFICATIONS FOR REFERENCE.
RECTIFICATION WORKS REQUIRED UPDTED
LIGHTING AND PRODUCTION TECHNIQUES,
REFER CM-IP



PEDESTRIAN MAPS SIGN

3mm ACM FABRICATED CLADDING PANELS FRONT AND REAR
FINISH: P1, P2

INTRACUT ILLUMINATED GRAPHICS TO FRONT AND REAR
REFER TO FINISHED ART WORK FOR DETAILS
6mm OPAL ACRYLIC
CONTRACTOR TO ENSURE EVEN ILLUMINATION
NO LIGHT LEAKAGE

TRIDONIC TALEX LED AND CONVERTER
SPEC. TALEX IMAGE PREMIUM IP66
LED IMA-PRE DL 12-48V 300 2 66 001
COVERTER
SPEC: LCU 100 W 8 / 12 V IP67
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

ELEVEN LIGHTING DOUBLE SIDED ILLUMINATED LIGHT BOX
2140(H)x1145(W)
SPEC. SF 80 OD
FINISH: POWDERCOAT
COLOUR: TBA

FABRICATED STEEL FRAME
FINISH: HOT DIP GALVANISED

FOOTING
1450(L)x300(W)x600(D)
CONCRETE GRADE 25

<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA		SHEET NUMBER 01 OF 00	SCALE SHOWN @ A3
			CLIENT APPROVAL	REVISION DESCRIPTION/		PROJECT MULTI CAMPUS BRANDING		ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: PEDESTRIAN MAPS GENERAL ARRANGEMENT
	SIGNATURE		NAME			PM AA	DRAWN EV	CHECKED AA	PROJECT NUMBER USA 12194
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.		DATE					12194-AD-PM-01.DWG	PM -01

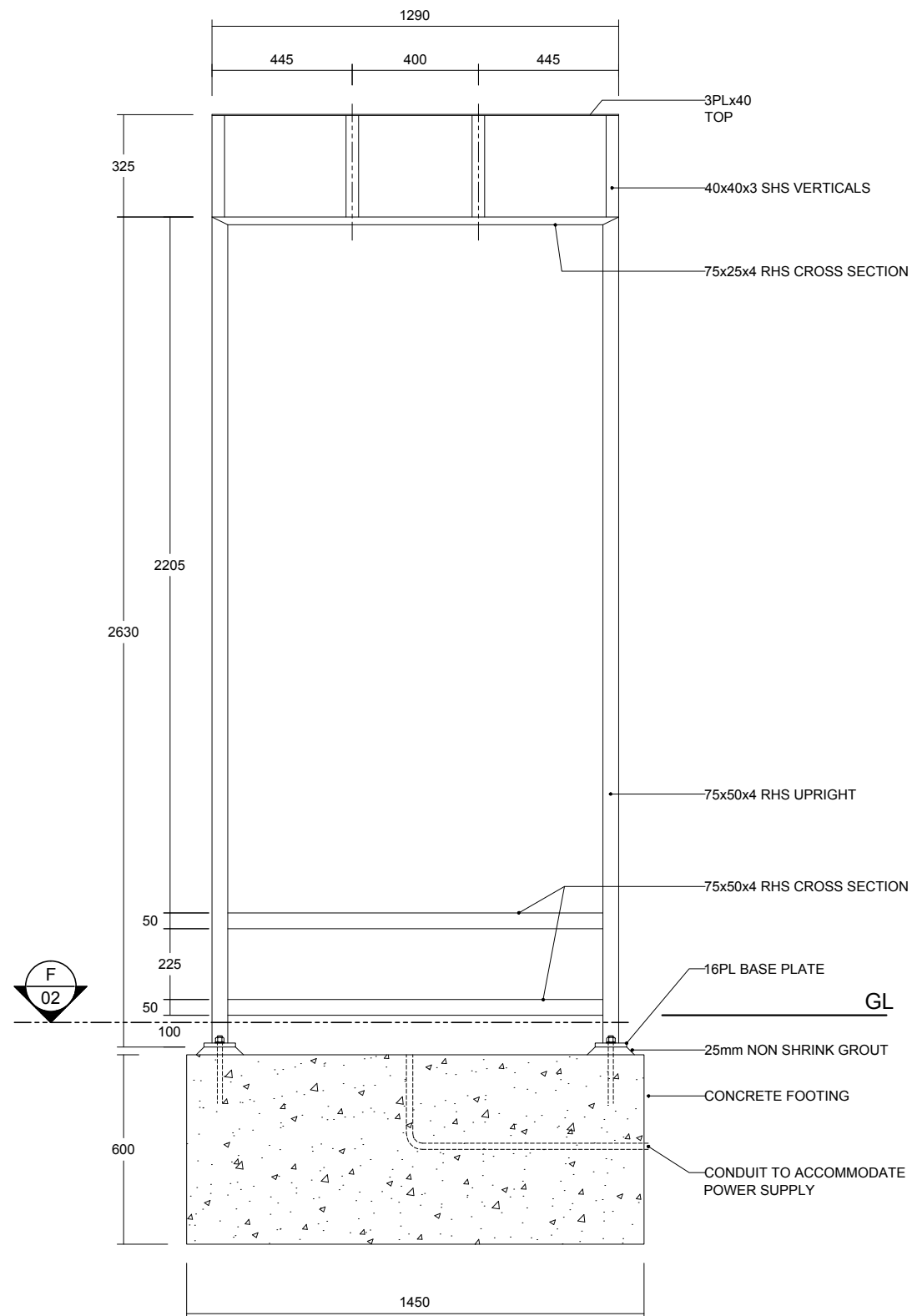
SIGN TYPE: PEDESTRIAN MAPS

FRAME STRUCTURE

SIGN TYPE: PEDESTRIAN MAPS

FRAME STRUCTURE

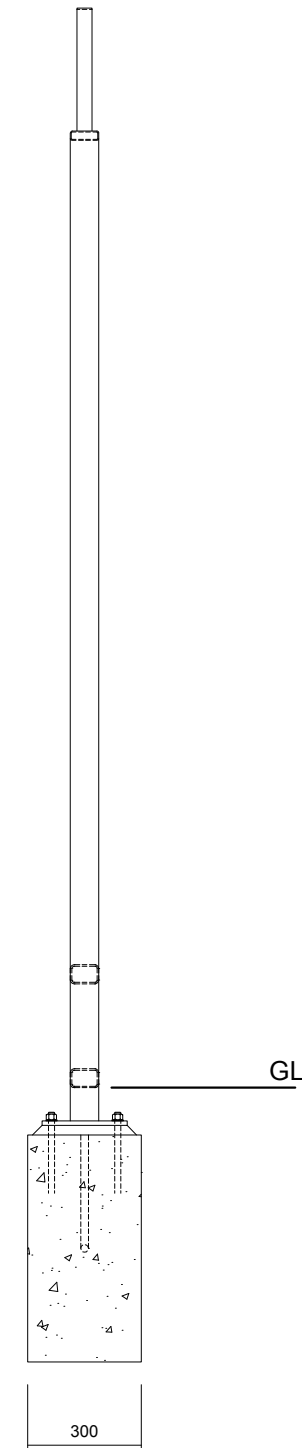
**ORIGINAL SPECIFICATIONS FOR REFERENCE.
RECTIFICATION WORKS REQUIRED UPDTE
LIGHTING AND PRODUCTION TECHNIQUES,
REFER CM-IP**



 **FRONT ELEVATION**

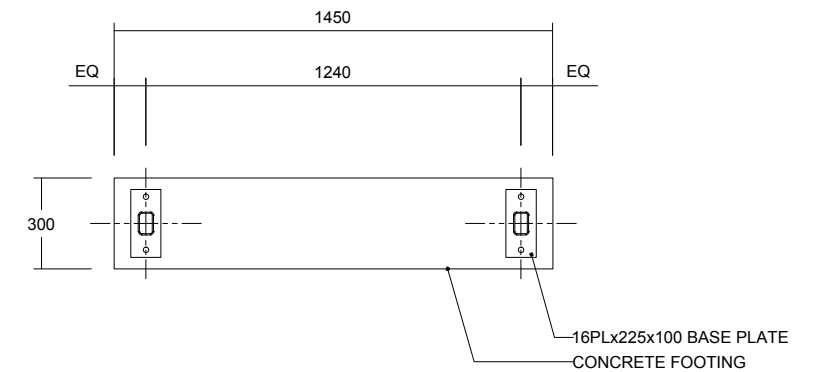
 **FRONT ELEVATION**

Scale: 1:20



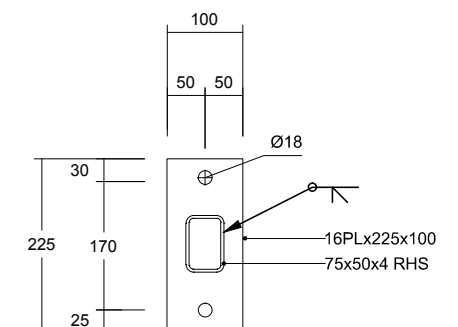
RHS ELEVATION

 **RHS ELEVATION**
Scale: 1:20



F **SECTION**
02

F **SECTION**
02 Scale: 1:25



BASE PLATE DETAIL

 **BASE PLATE DETAIL**
Scale: 1:10

MELBOURNE
L3/473 Bourke Street
Melbourne 3000
Vic. Australia
T/ 03 9670 6767
F/ 03 9670 6769



diadem.com.au diadem.co.nz
info@diadem.com.au info@diadem.co.nz

FOR TENDER

CLIENT APPROVAL

SIGNATURE	NAME	DATE
<p>© Copyright Diadem Pty Ltd.</p> <p>Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.</p>		

REVISION/	REVISION DATE/	CHECKED
-----------	----------------	---------

REVISION/	REVISION DATE/	CHECKED
-----------	----------------	---------

REVISION/	REVISION DATE/	CHECKED
-----------	----------------	---------

CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03
--	---------------------------------

CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03
--	---------------------------------

CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03	SCALE SHOWN @ A3
--	---------------------------------	----------------------------

PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194

PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194

PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194

PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194

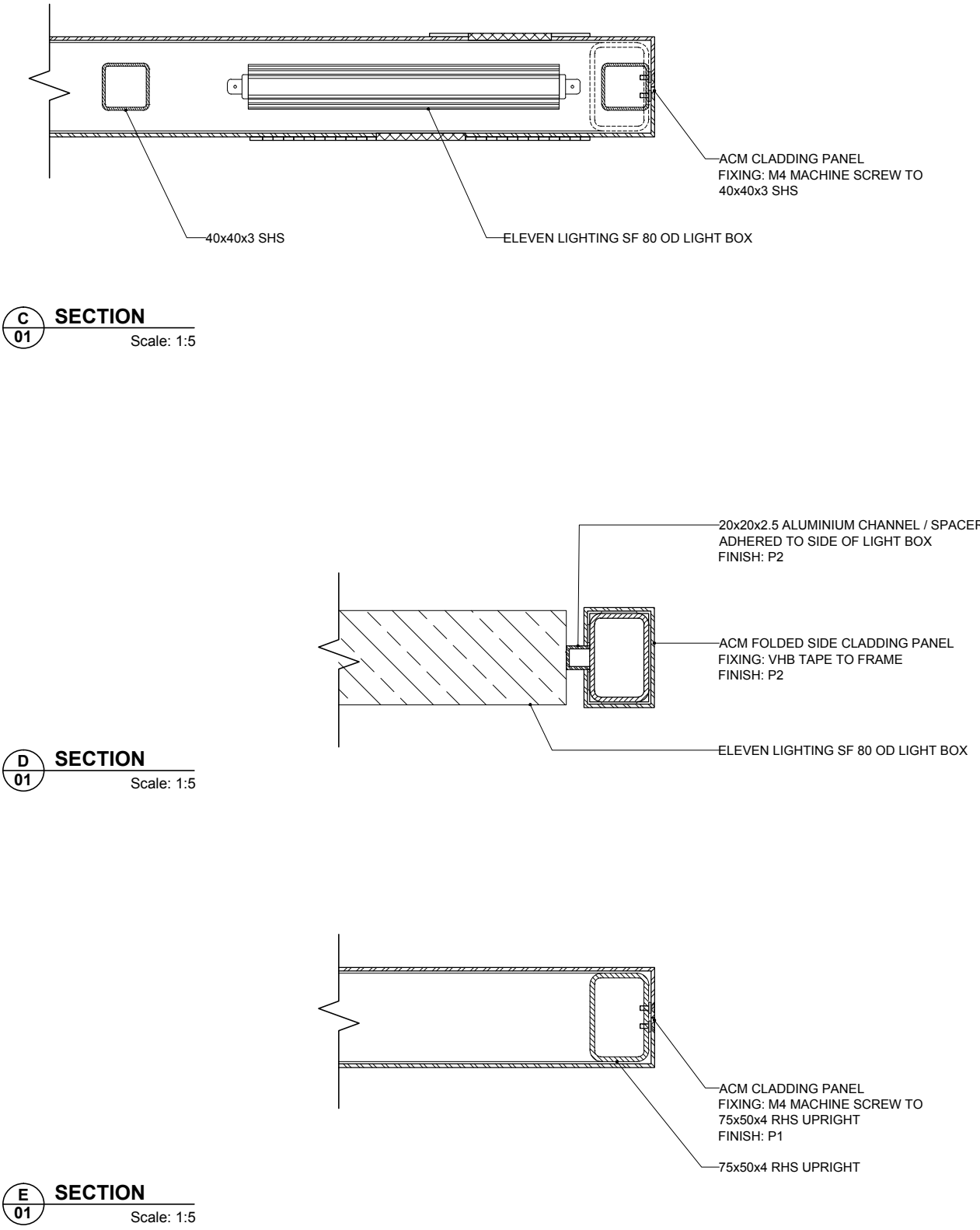
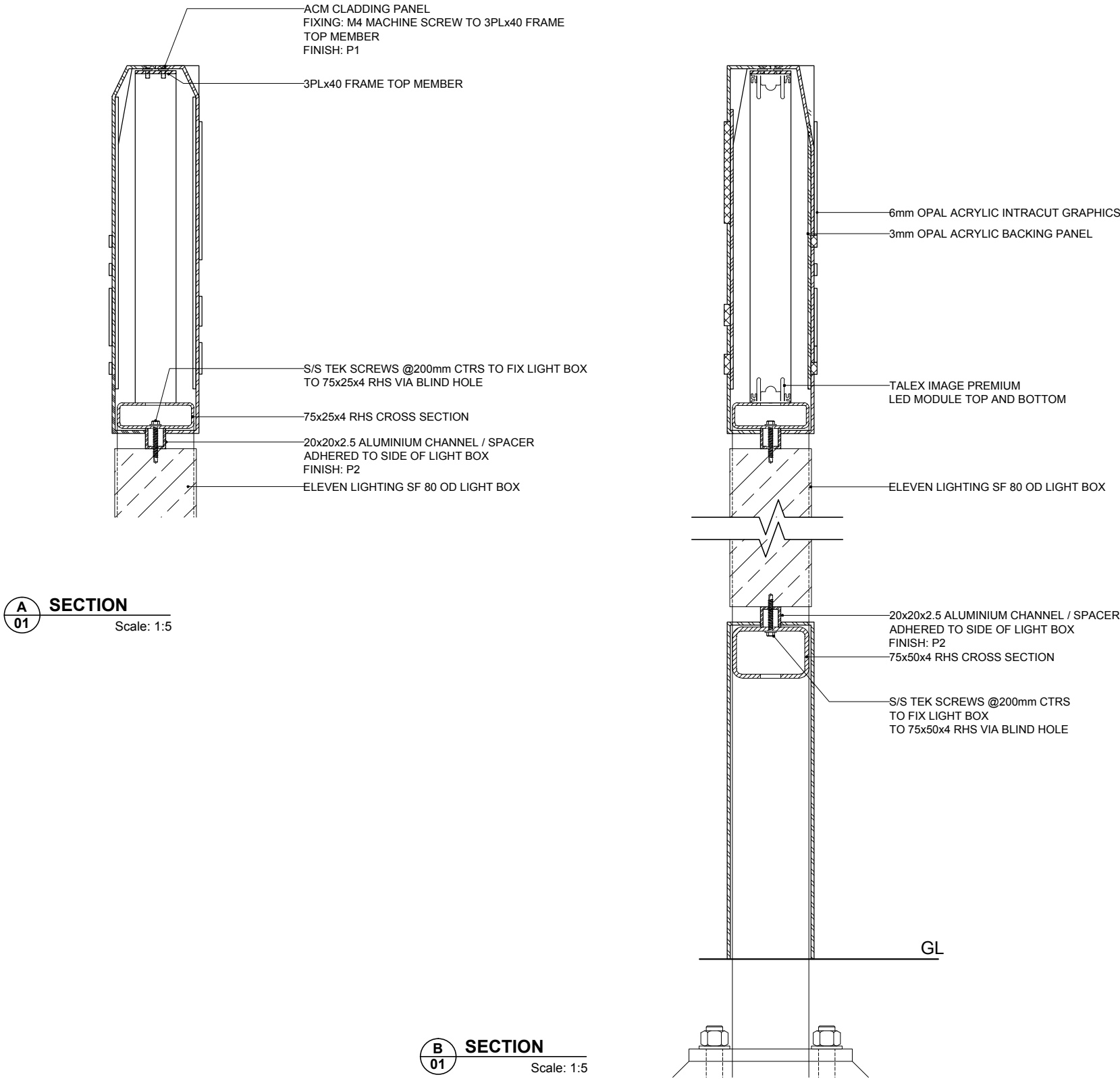
PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: PEDESTRIAN MAPS FRAME STRUCTURE
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194	12194-AD-PM -02.DWG PM -02

PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: PEDESTRIAN MAPS FRAME STRUCTURE
PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194	12194-AD-PM -02.DWG PM -02

SIGN TYPE: PEDESTRIAN MAPS

SECTIONS DETAILS

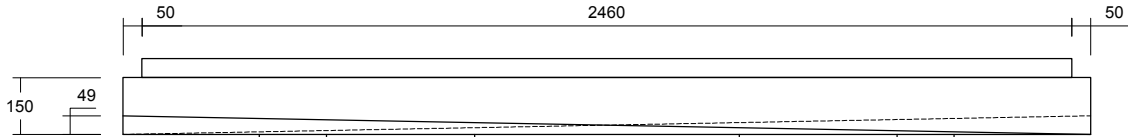
ORIGINAL SPECIFICATIONS FOR REFERENCE.
RECTIFICATION WORKS REQUIRED UPDTED
LIGHTING AND PRODUCTION TECHNIQUES,
REFER CM-IP



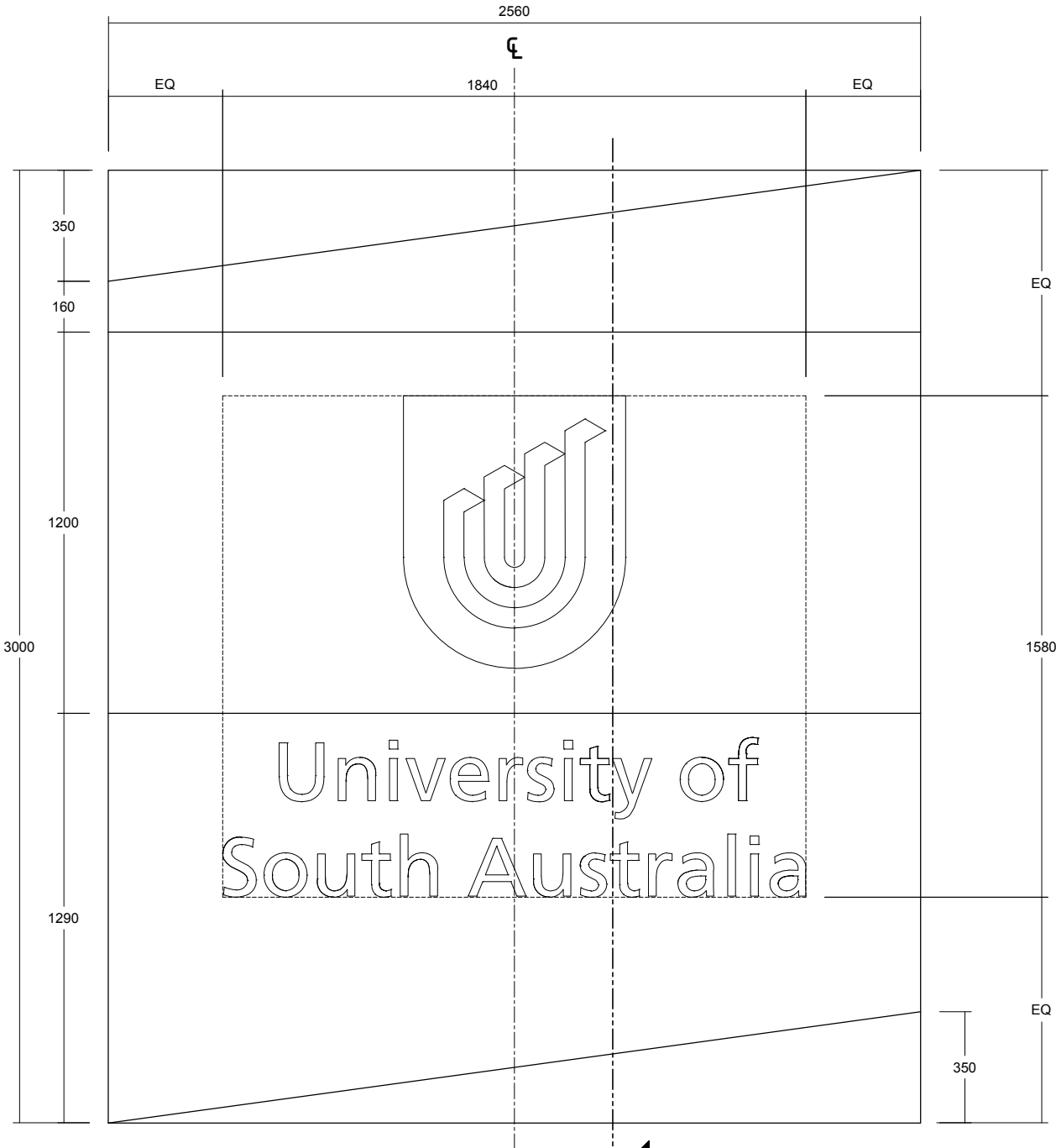
<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 03 OF 03	SCALE SHOWN @ A3
			CLIENT APPROVAL	REVISION DESCRIPTION/		PROJECT MULTI CAMPUS BRANDING	ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: PEDESTRIAN MAPS SECTIONS DETAILS
	SIGNATURE		NAME			PM MC	DRAWN EV	CHECKED MC
	DATE		DATE			PROJECT NUMBER USA 12194	12194-AD-PM -03.DWG PM -03	

SIGN TYPE: IDENTIFICATION - LARGE

GENERAL ASSEMBLY



TOP VIEW
Scale: 1:20



FRONT ELEVATION
Scale: 1:20



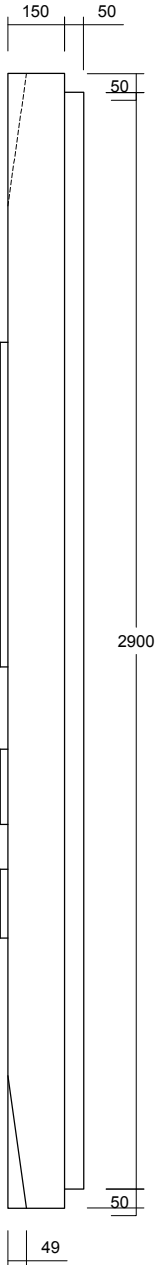
IDENTIFICATION SIGN - LARGE

4mm ACM FABRICATED CLADDING PANELS
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO FACE
REFER TO FINISHED ART WORK FOR DETAILS
20mm OPAL ACRYLIC
CONTRACTOR TO ENSURE EVEN ILLUMINATION
NO LIGHT LEAKAGE

TRIDONIC TALEX LED AND CONVERTER
LED
SPEC. TALEX CHAIN CRYSTAL CLASSIC IP68
COVERTER
SPEC: LCU 100 W 8 / 12 V IP 67
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
STEEL MOUNTING BRACKETS
FINISH: HOT DIP GALVANISED
PAINT BLACK TO ALL VISIBLE AREAS

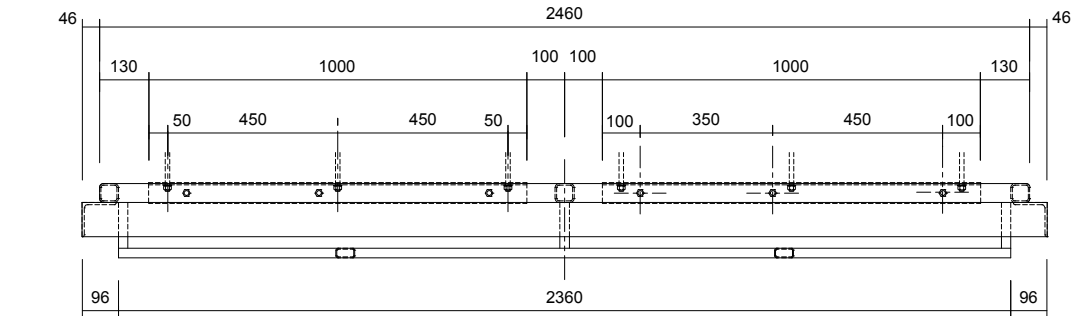


RHS ELEVATION
Scale: 1:20

<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	<div>diadem a way forward</div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 01 OF 03	SCALE SHOWN @ A3	
		CLIENT APPROVAL		REVISION DESCRIPTION/				PROJECT MULTI CAMPUS BRANDING	ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: IDENTIFICATION - LARGE GENERAL ASSEMBLY
		SIGNATURE			NAME		DATE			
		© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.							PM MC	DRAWN EV

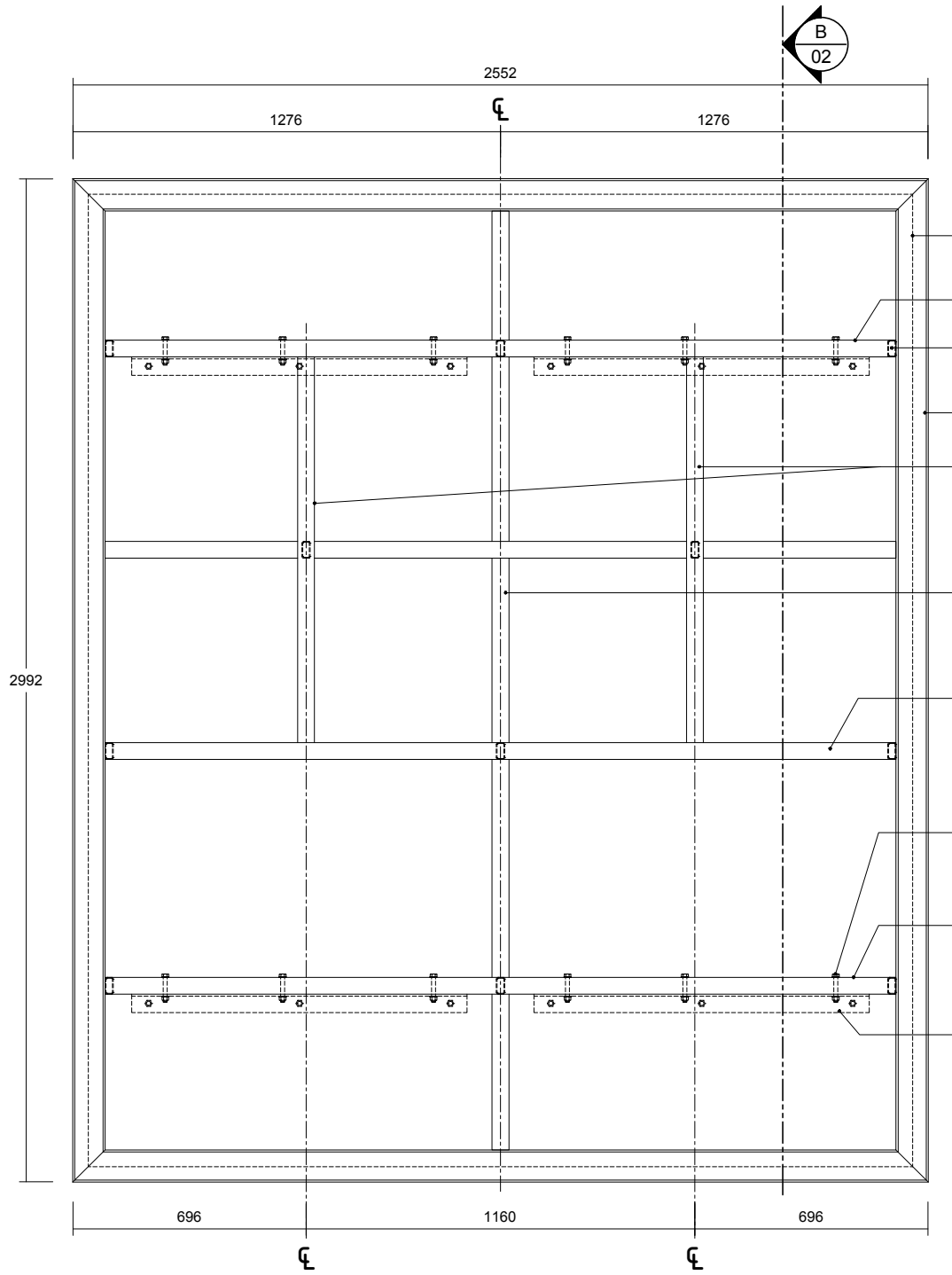
SIGN TYPE: IDENTIFICATION - LARGE

FRAME STRUCTURE



TOP VIEW

Scale: 1:20



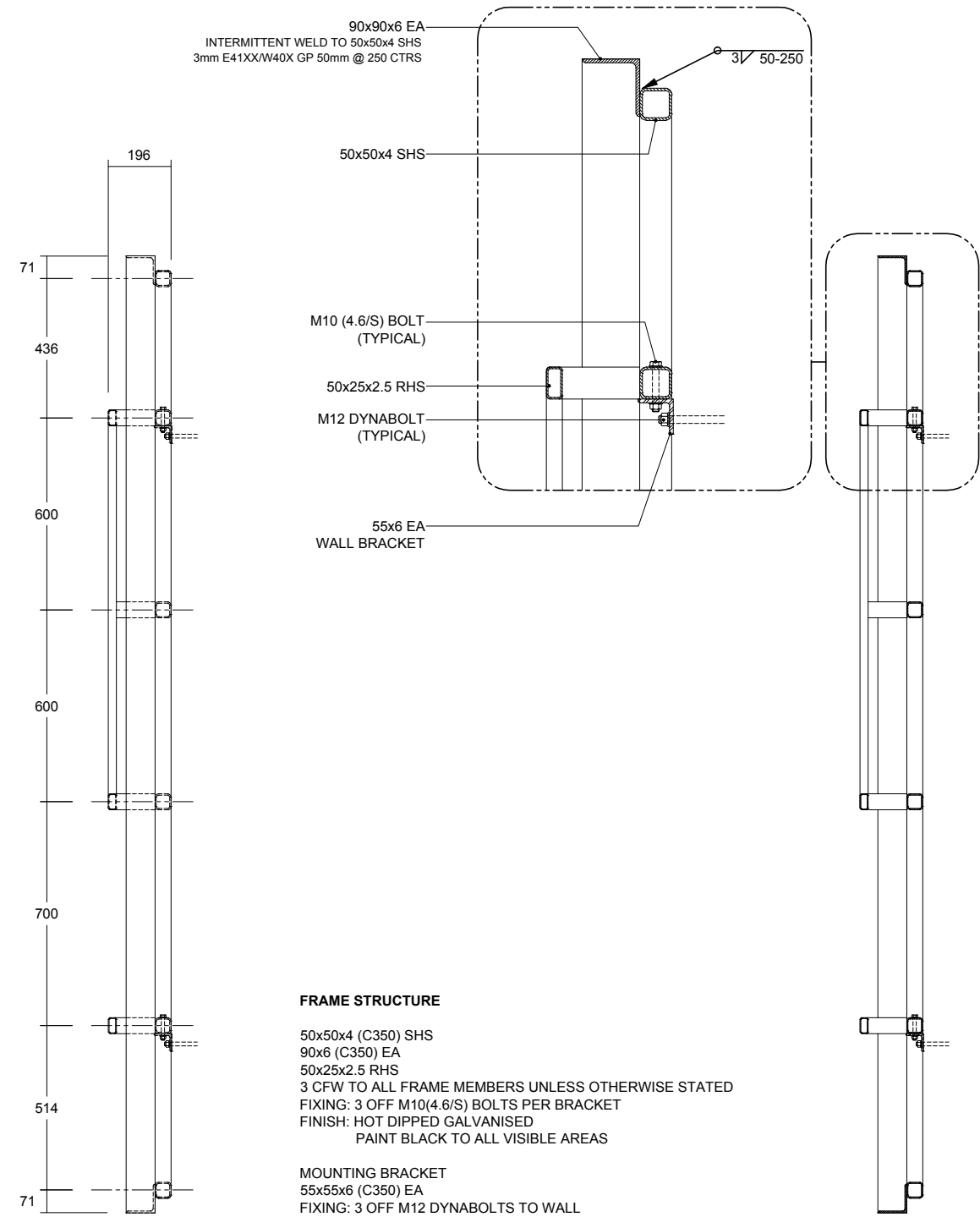
FRONT ELEVATION

Scale: 1:20

- 50x50x4 SHS (REAR)
- 50x25x2.5 RHS (FRONT)
- 50x50x4 SHS (REAR)
- 50x25x2.5 RHS STANDOFF (TYPICAL)
- 90x90x6 EA
- 50x25x2.5 RHS (FRONT)
- 50x50x4 SHS (REAR)
- 50x25x2.5 RHS (FRONT)
- 50x50x4 SHS (REAR)
- 3 OFF M10 (4.6/S) BOLTS TO FIX FRAME WALL BRACKET (TYPICAL)
- 50x25x2.5 RHS (FRONT)
- 50x50x4 SHS (REAR)
- 55x55x6 EA WALL BRACKET
- M12 DYNABOLT TO WALL (TYPICAL)

RHS ELEVATION

Scale: 1:20



- FRAME STRUCTURE**
- 50x50x4 (C350) SHS
 - 90x6 (C350) EA
 - 50x25x2.5 RHS
 - 3 CFW TO ALL FRAME MEMBERS UNLESS OTHERWISE STATED
 - FIXING: 3 OFF M10(4.6/S) BOLTS PER BRACKET
 - FINISH: HOT DIPPED GALVANISED
 - PAINTE BLACK TO ALL VISIBLE AREAS
- MOUNTING BRACKET**
- 55x55x6 (C350) EA
 - FIXING: 3 OFF M12 DYNABOLTS TO WALL
 - EMBEDMENT 40mm
 - FINISH: HOT DIPPED GALVANISED

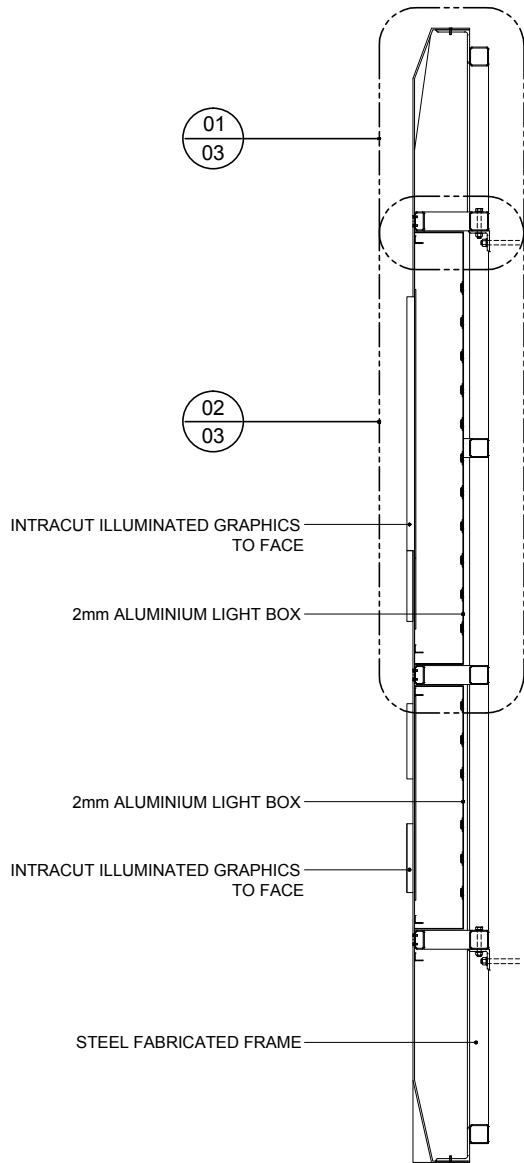
SECTION B

Scale: 1:20, 1:10

<div><div>MELBOURNE</div><div>L3/473 Bourke Street</div><div>Melbourne 3000</div><div>Vic. Australia</div><div>T/ 03 9670 6767</div><div>F/ 03 9670 6769</div></div> <div><div>diadem</div><div>a way forward</div></div> <div><div>diadem.com.au</div><div>info@diadem.com.au</div></div> <div><div>diadem.co.nz</div><div>info@diadem.co.nz</div></div>	FOR TENDER			REVISION/	REVISION DATE/	CHECKED/	CLIENT	SHEET NUMBER	SCALE
	CLIENT APPROVAL			REVISION DESCRIPTION/			UNIVERSITY OF SOUTH AUSTRALIA	02 OF 03	SHOWN @ A3
	SIGNATURENAMEDATE						PROJECT	ISSUE NUMBER / DATE	DRAWING TITLE
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.						MULTI CAMPUS BRANDING	2 23 February 2012	SIGN TYPE: IDENTIFICATION - LARGE FRAME STRUCTURE
	PM	DRAWN	CHECKED	PROJECT	NUMBER		USA 12194		12194-AD-IDL -02.DWG
	MC	EV	MC						IDL -02

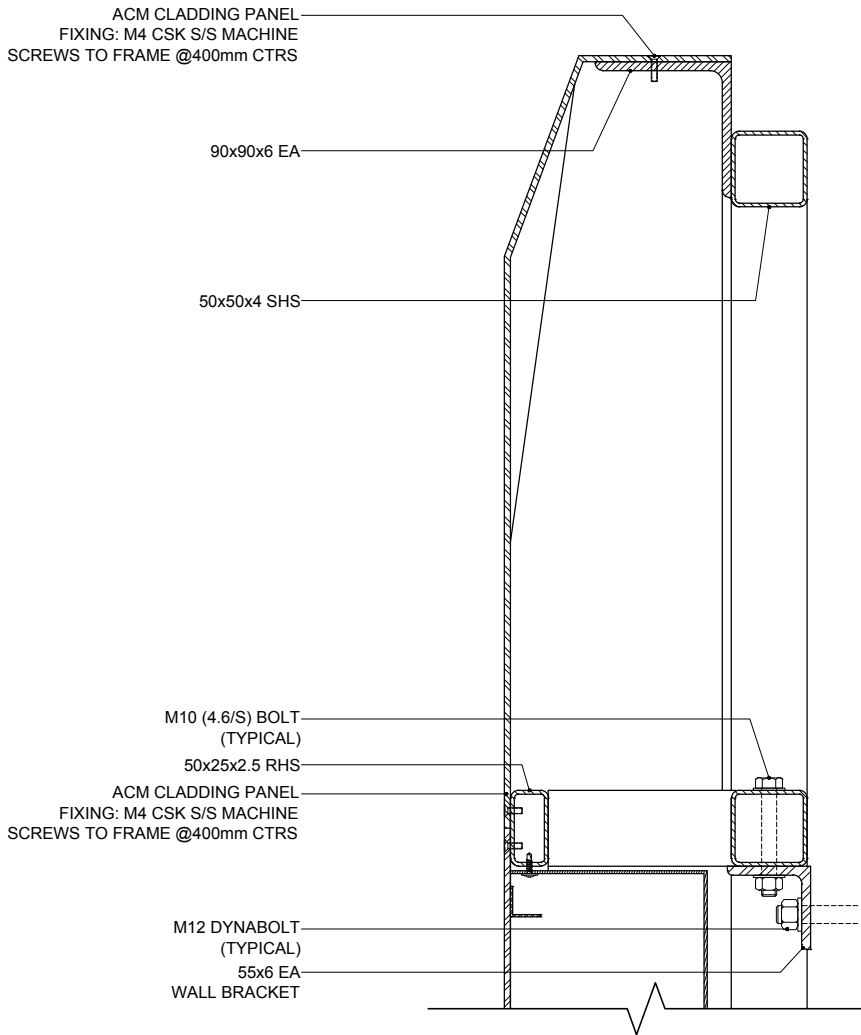
SIGN TYPE: IDENTIFICATION - LARGE

SECTION DETAIL



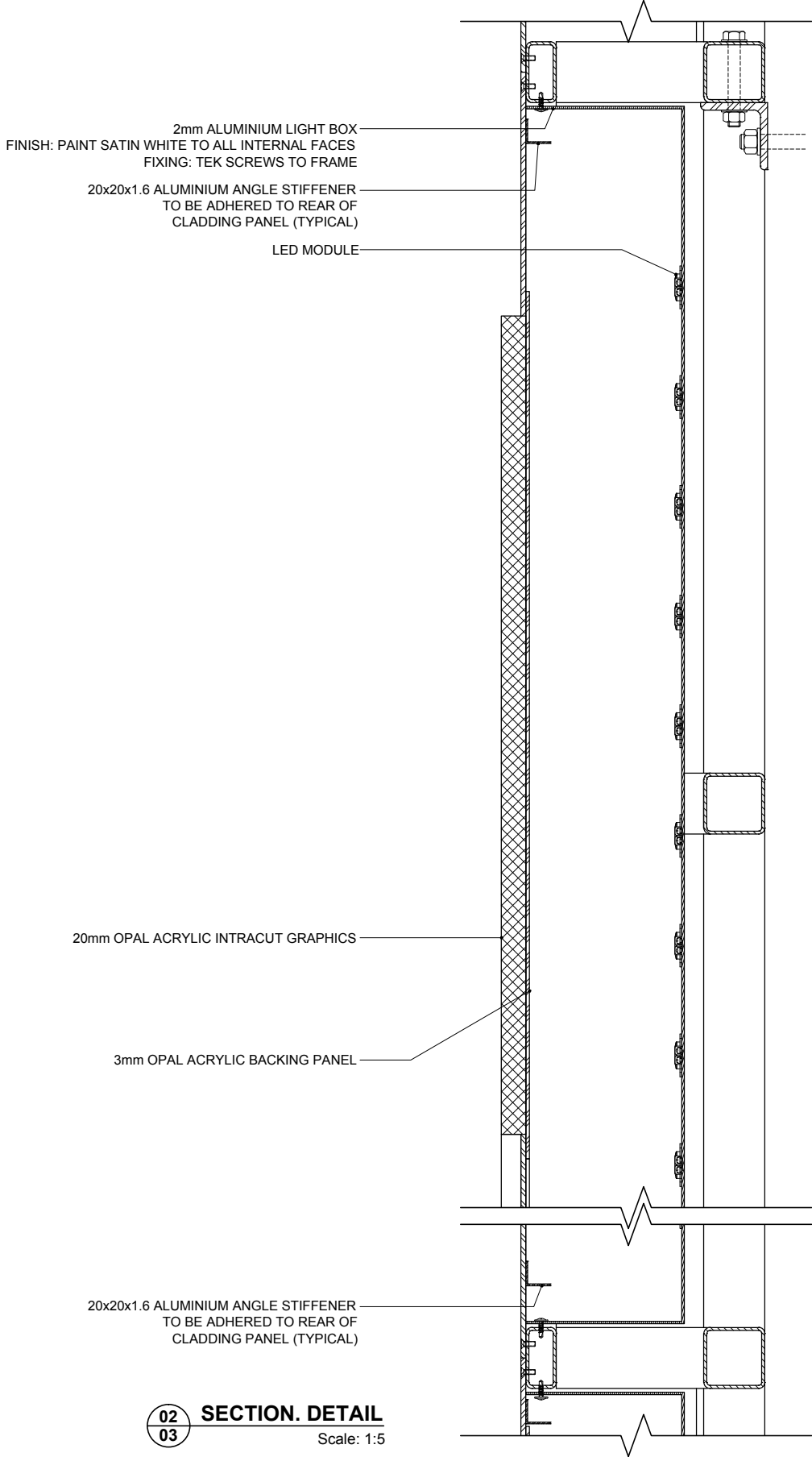
A
01 SECTION

Scale: 1:20



01
03 SECTION. DETAIL

Scale: 1:5



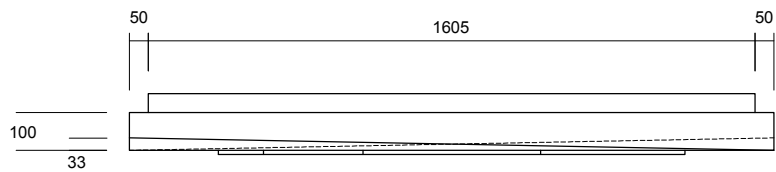
02
03 SECTION. DETAIL

Scale: 1:5

<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	FOR TENDER		REVISION/		REVISION DATE/		CHECKED/		CLIENT UNIVERSITY OF SOUTH AUSTRALIA		SHEET NUMBER 03 OF 03		SCALE SHOWN @ A3					
	CLIENT APPROVAL		REVISION DESCRIPTION/						PROJECT MULTI CAMPUS BRANDING		ISSUE NUMBER / DATE 2 23 February 2012		DRAWING TITLE SIGN TYPE: IDENTIFICATION - LARGE SECTION DETAIL					
	SIGNATURE														NAME		DATE	
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.																	
							PM MC		DRAWN EV		CHECKED MC		PROJECT NUMBER USA 12194		12194-AD-IDL -03.DWG IDL -03			

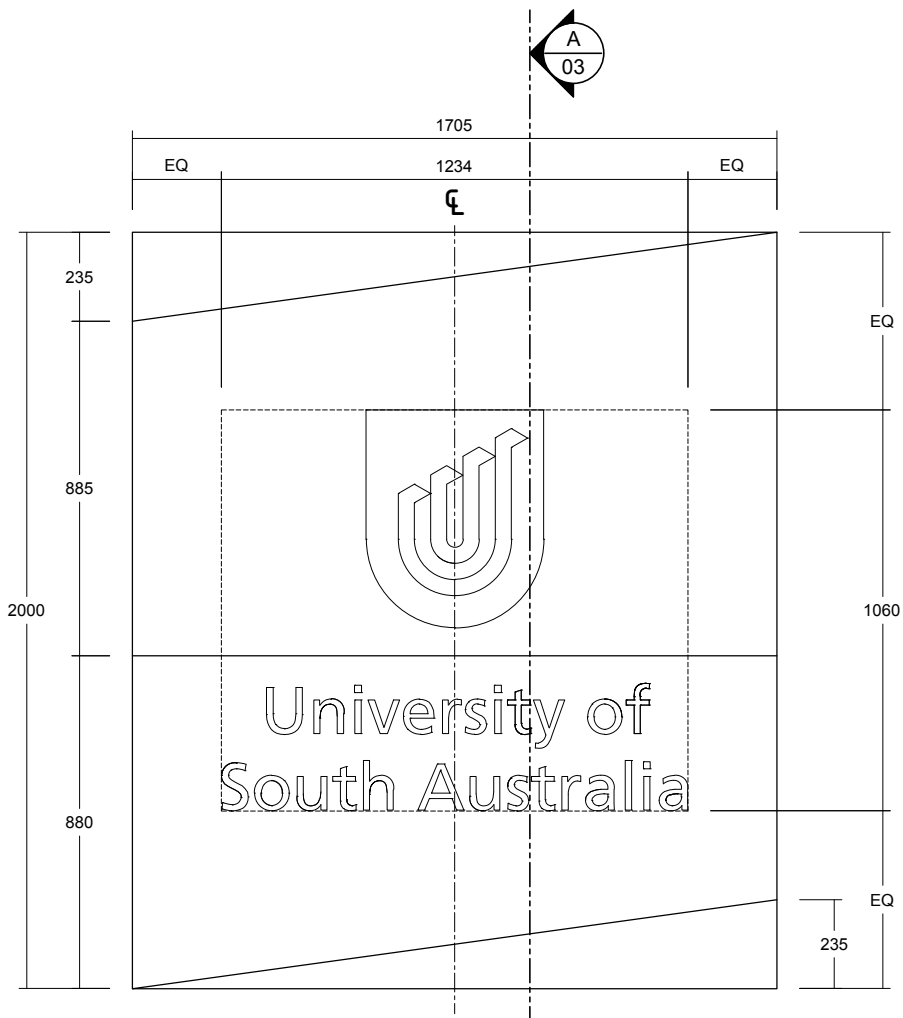
SIGN TYPE: IDENTIFICATION - MEDIUM

GENERAL ARRANGEMENT



TOP VIEW

Scale: 1:20



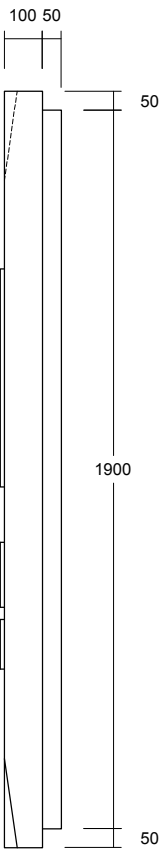
IDENTIFICATION SIGN - MEDIUM

4mm ACM FABRICATED CLADDING PANELS
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO FACE
REFER TO FINISHED ART WORK FOR DETAILS
15mm OPAL ACRYLIC
CONTRACTOR TO ENSURE EVEN ILLUMINATION
NO LIGHT LEAKAGE

TRIDONIC TALEX LED AND CONVERTER
LED
SPEC. TALEX CHAIN CRYSTAL CLASSIC IP68
COVERTER
SPEC: LCU 100 W 8 / 12 V IP 67
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
STEEL MOUNTING BRACKETS
FINISH: HOT DIP GALVANISED
PAINT BLACK TO VISIBLE AREAS



FRONT ELEVATION

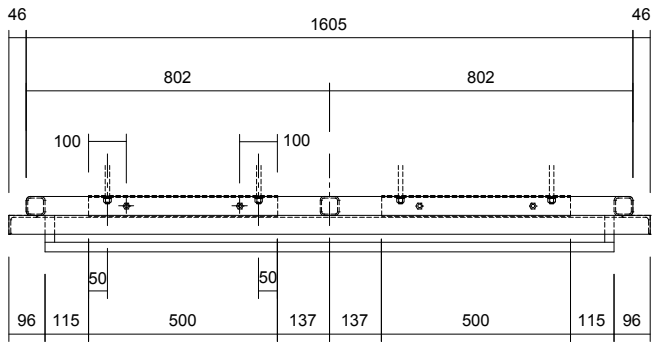
Scale: 1:20

RHS ELEVATION

Scale: 1:20

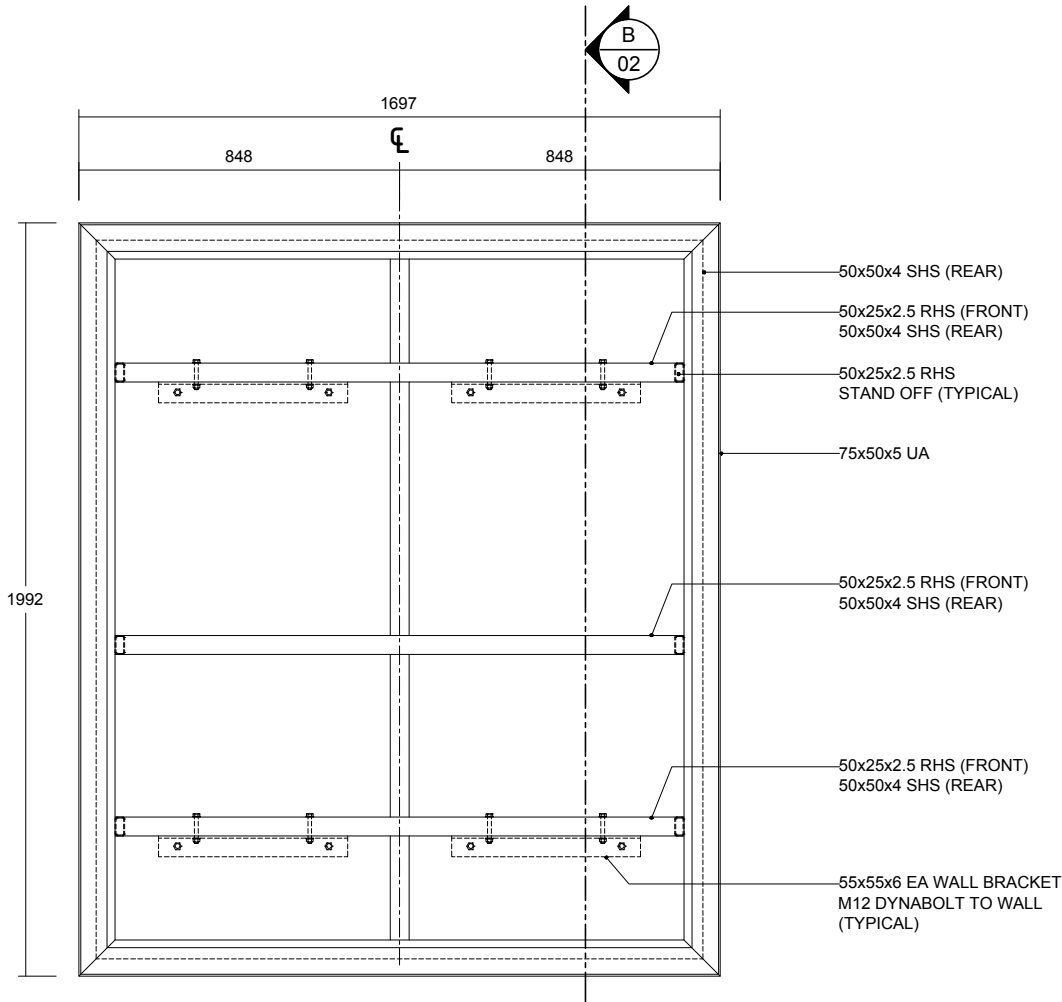
SIGN TYPE: IDENTIFICATION - MEDIUM

FRAME STRUCTURE



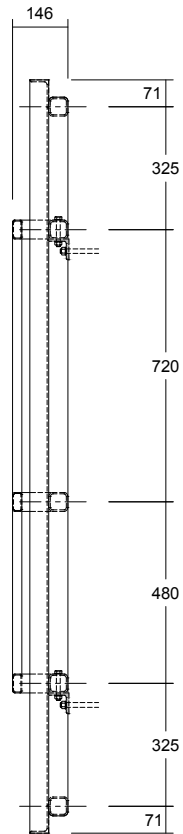
TOP VIEW

Scale: 1:20



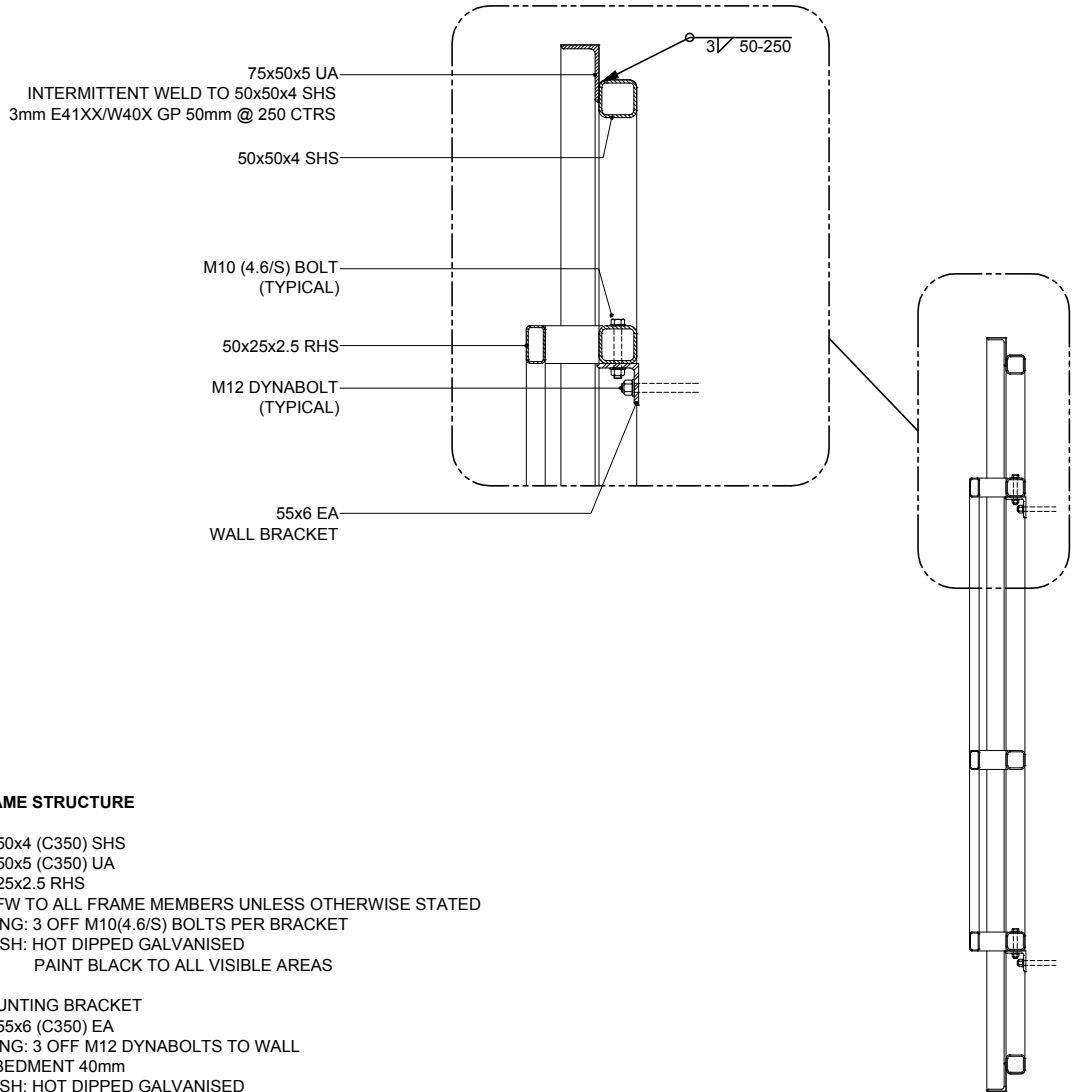
FRONT ELEVATION

Scale: 1:20



RHS ELEVATION

Scale: 1:20



B SECTION

Scale: 1:20, 1:10

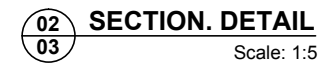
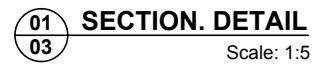
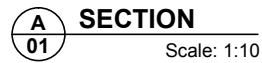
FRAME STRUCTURE

50x50x4 (C350) SHS
75x50x5 (C350) UA
50x25x2.5 RHS
3 CFW TO ALL FRAME MEMBERS UNLESS OTHERWISE STATED
FIXING: 3 OFF M10(4.6/S) BOLTS PER BRACKET
FINISH: HOT DIPPED GALVANISED
PAINT BLACK TO ALL VISIBLE AREAS

MOUNTING BRACKET
55x55x6 (C350) EA
FIXING: 3 OFF M12 DYNABOLTS TO WALL
EMBEDMENT 40mm
FINISH: HOT DIPPED GALVANISED

<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	<div>diadem a way forward</div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03	SCALE SHOWN @ A3
				REVISION DESCRIPTION/			PROJECT MULTI CAMPUS BRANDING	ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: IDENTIFICATION - MEDIUM FRAME STRUCTURE
		CLIENT APPROVAL					PM MC	DRAWN EV	CHECKED MC
		SIGNATURE NAME DATE					PROJECT NUMBER USA 12194	12194-AD-IDM -02.DWG IDM -02	

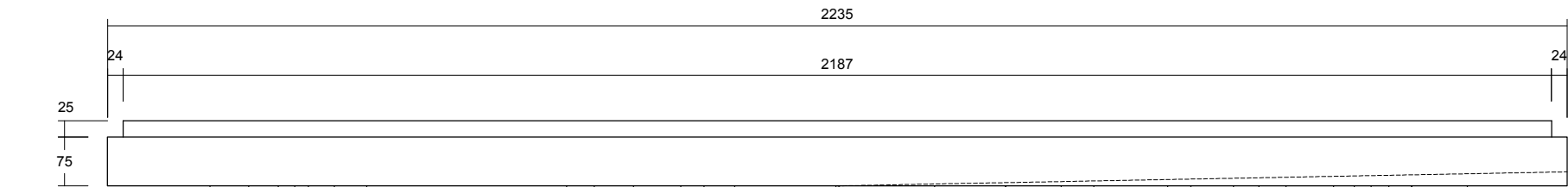
SECTION DETAIL



<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>		<div>FOR TENDER</div> <div>CLIENT APPROVAL</div> <div>SIGNATURENAMEDATE</div> <div>© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.</div>		<div>REVISION/REVISION DATE/CHECKED/</div> <div>REVISION DESCRIPTION/</div>		<div>CLIENT UNIVERSITY OF SOUTH AUSTRALIA</div> <div>PROJECT MULTI CAMPUS BRANDING</div> <div>PM MC</div>			<div>SHEET NUMBER 03 OF 03</div> <div>ISSUE NUMBER / DATE 2 23 February 2012</div> <div>DRAWN EV</div>	<div>CHECKED MC</div> <div>PROJECT NUMBER USA 12194</div>	<div>SCALE SHOWN @ A3</div> <div>DRAWING TITLE SIGN TYPE: IDENTIFICATION - MEDIUM SECTION DETAIL</div> <div>12194-AD-IDM -03.DWG IDM -03</div>
---	--	---	--	---	--	---	--	--	--	---	--

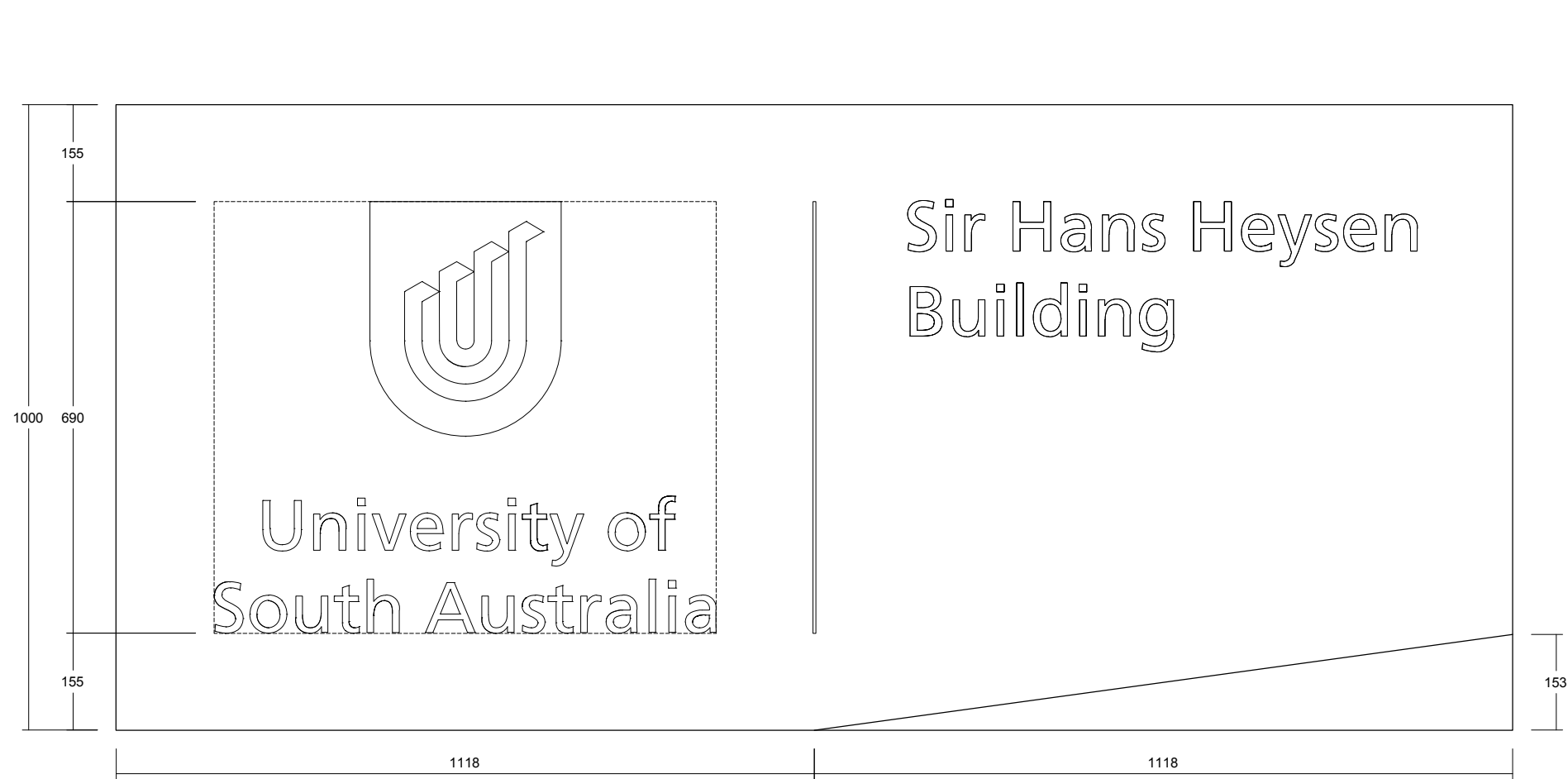
SIGN TYPE: IDENTIFICATION - SMALL

GENERAL ARRANGEMENT



TOP VIEW

Scale: 1:10



ELEVATION

Scale: 1:10

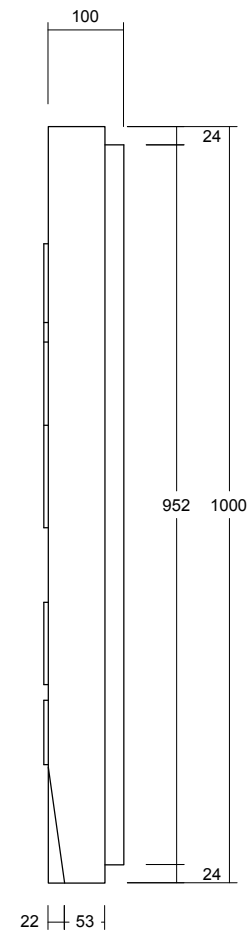
IDENTIFICATION SIGN - SMALL

4mm ACM FABRICATED CLADDING PANELS
FINISH: P1

INTRACUT ILLUMINATED GRAPHICS TO FACE
REFER TO FINISHED ART WORK FOR DETAILS
10mm OPAL ACRYLIC
CONTRACTOR TO ENSURE EVEN ILLUMINATION
NO LIGHT LEAKAGE

TRIDONIC TALEX LED AND CONVERTER
LED
SPEC. TALEX CHAIN CRYSTAL CLASSIC IP68
COVERTER
SPEC: LCU 100 W 8 / 12 V IP 67
ALL WIRING TO BE IN ACCORDANCE WITH
AUSTRALIAN STANDARDS ASNZ 3832

FABRICATED STEEL FRAME
STEEL MOUNTING BRACKETS
FINISH: HOT DIP GALVANISED
PAINT BLACK TO VISIBLE AREAS



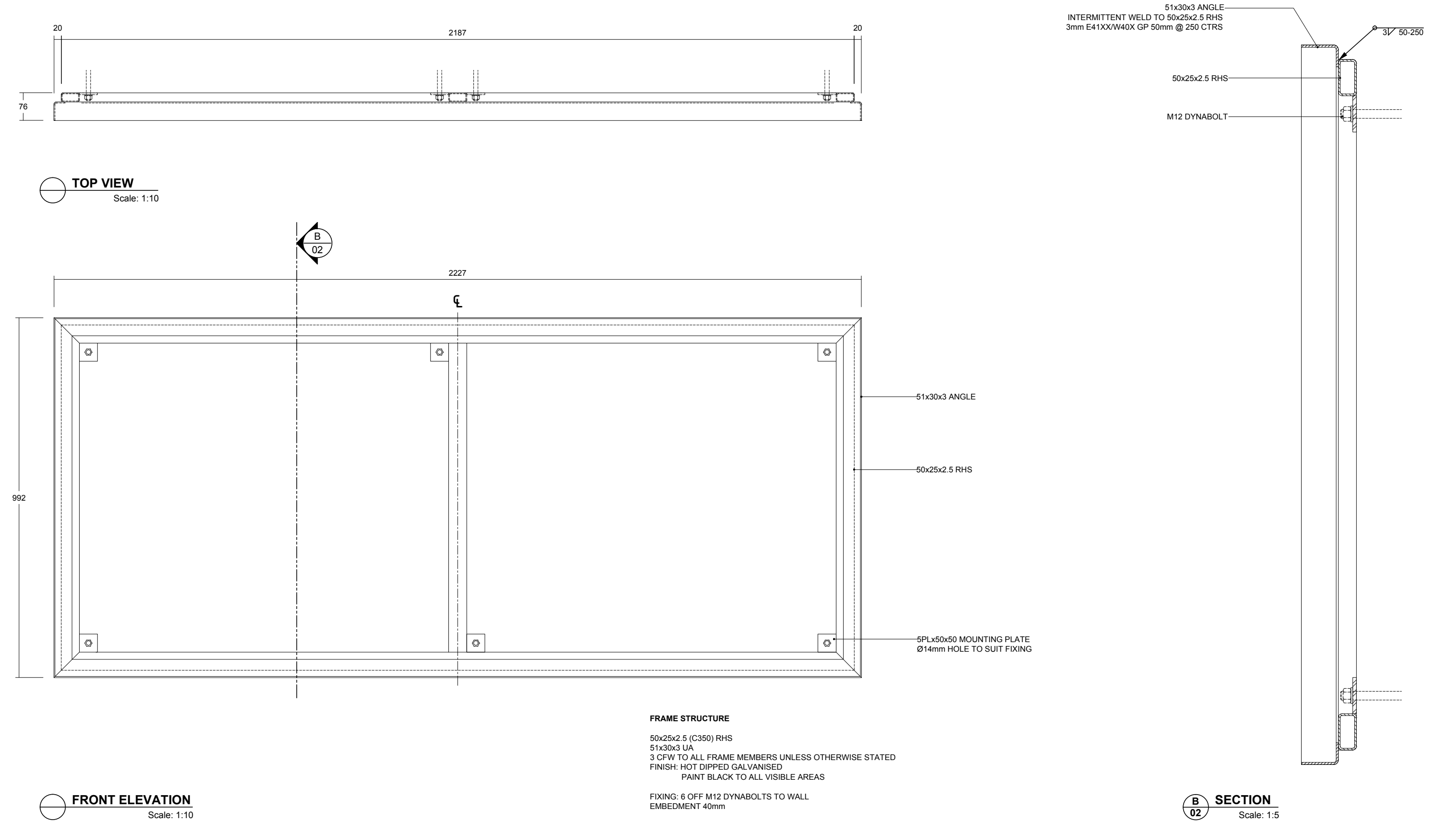
RHS ELEVATION

Scale: 1:10

<div><div>MELBOURNE</div><div>L3/473 Bourke Street</div><div>Melbourne 3000</div><div>Vic. Australia</div><div>T/ 03 9670 6767</div><div>F/ 03 9670 6769</div></div> <div><div>diadem</div><div>a way forward</div></div> <div><div>diadem.com.au</div><div>info@diadem.com.au</div></div> <div><div>diadem.co.nz</div><div>info@diadem.co.nz</div></div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT	SHEET NUMBER	SCALE
			REVISION DESCRIPTION/			UNIVERSITY OF SOUTH AUSTRALIA	01 OF 00	SHOWN @ A3
	CLIENT APPROVAL					PROJECT	ISSUE NUMBER / DATE	DRAWING TITLE
	<div><div>SIGNATURE</div><div>NAME</div><div>DATE</div></div> <div><div>© Copyright Diadem Pty Ltd.</div><div>Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.</div></div>					MULTI CAMPUS BRANDING	2 23 February 2012	SIGN TYPE: IDENTIFICATION - SMALL GENERAL ARRANGEMENT
	PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER	12194-AD-IDS -01.DWG IDS -01			
				USA 12194				

SIGN TYPE: IDENTIFICATION - SMALL

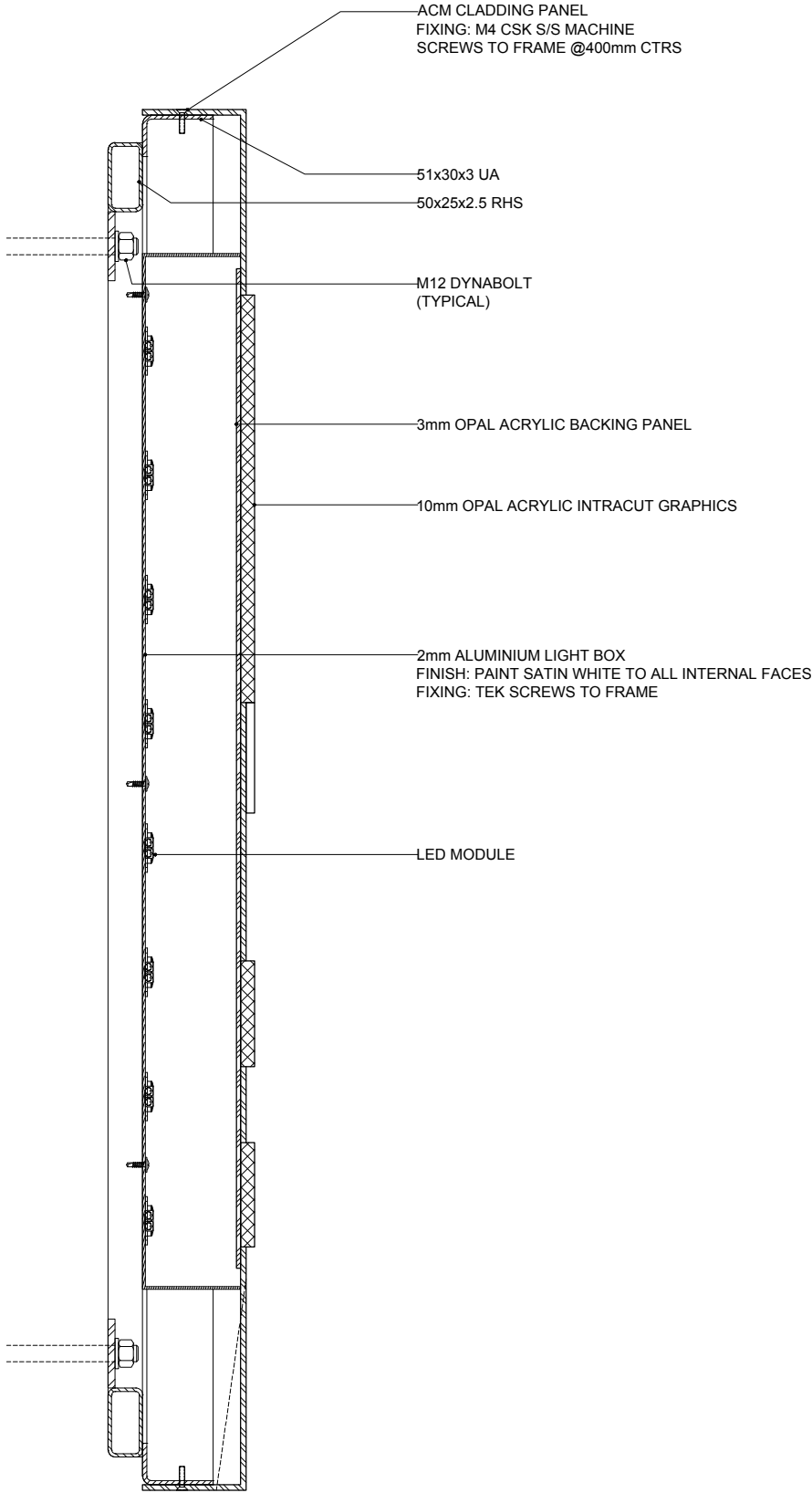
FRAME STRUCTURE



<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>	<div>diadem a way forward</div>	FOR TENDER		REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 03	SCALE SHOWN @ A3	
		CLIENT APPROVAL		REVISION DESCRIPTION/				PROJECT MULTI CAMPUS BRANDING	ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: IDENTIFICATION - SMALL FRAME STRUCTURE
		SIGNATURE			NAME		DATE			
		© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.							PM MC	DRAWN EV

SIGN TYPE: IDENTIFICATION - SMALL

SECTION DETAIL



A

01

SECTION

Scale: 1:5

<div><div>MELBOURNE</div><div>L3/473 Bourke Street</div><div>Melbourne 3000</div><div>Vic. Australia</div><div>T/ 03 9670 6767</div><div>F/ 03 9670 6769</div></div> <div><div>diadem</div><div>a way forward</div></div> <div><div>diadem.com.au</div><div>info@diadem.com.au</div><div>diadem.co.nz</div><div>info@diadem.co.nz</div></div>	FOR TENDER		REVISION/			REVISION DATE/			CHECKED/			CLIENT		SHEET NUMBER		SCALE					
	CLIENT APPROVAL		REVISION DESCRIPTION/									UNIVERSITY OF SOUTH AUSTRALIA		03 OF 03		SHOWN @ A3					
	SIGNATURE											NAME		DATE		PROJECT		ISSUE NUMBER / DATE		DRAWING TITLE	
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.											MULTI CAMPUS BRANDING		2 23 February 2012		SIGN TYPE: IDENTIFICATION - SMALL SECTION DETAIL					
				PM		DRAWN		CHECKED		PROJECT NUMBER		12194-AD-IDS -03.DWG IDS -03									
				MC		EV		MC		USA 12194											

SIGN TYPE: UNDER AWNING


GENERAL ARRANGEMENT

SIGN TYPE: UNDER AWNING

GENERAL ARRANGEMENT

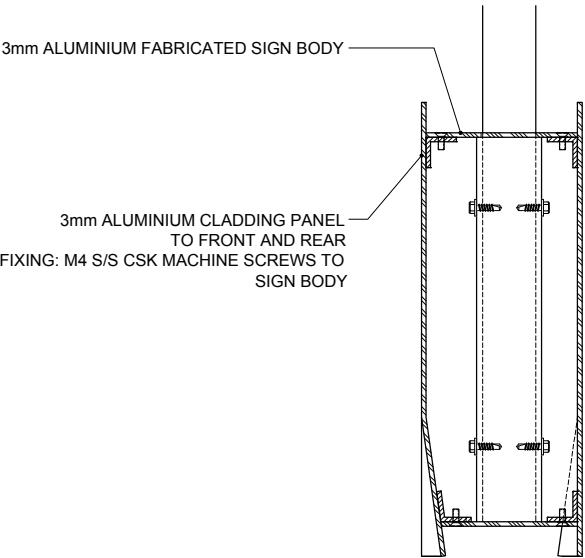
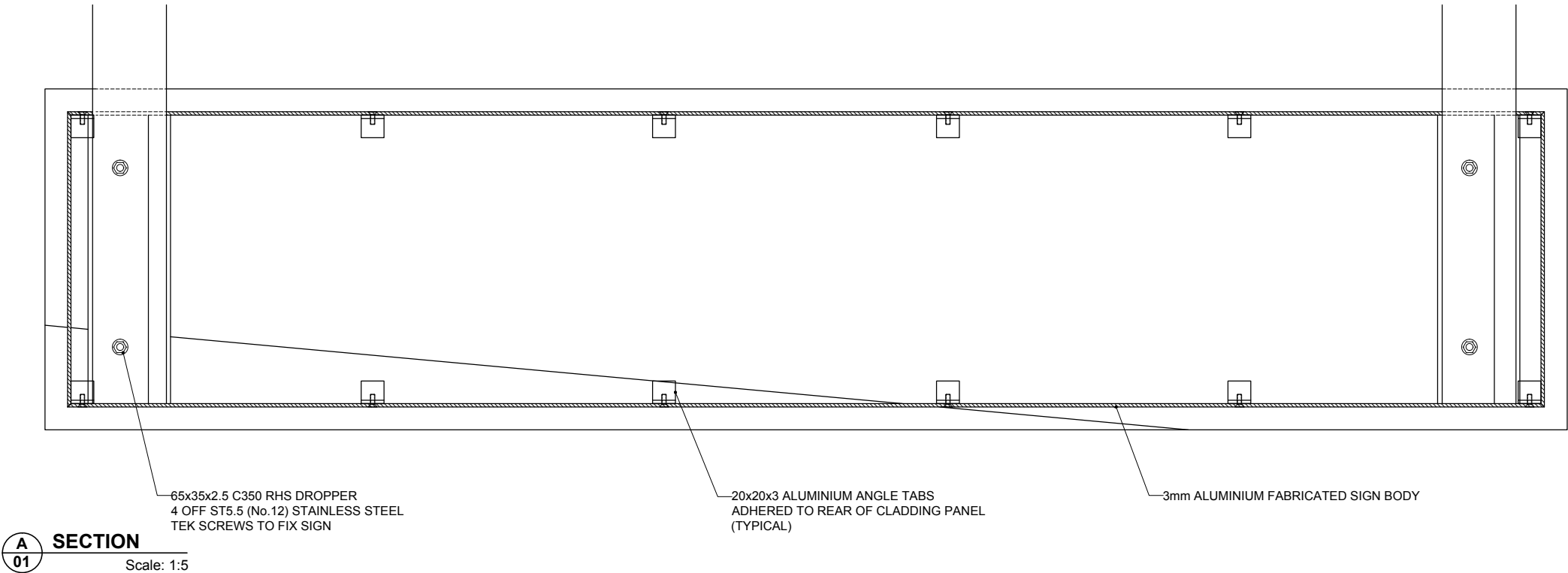


65x35x2.5 (C350) RHS DROPPERS
10PLx135x85 MOUNTING PLATES
4 OFF M16 CHEMSETS TO FIX DROPPER TO CONCRETE SLAB
125mm EMBEDMENT
FINISH: HOT DIPPED GALVANISED, P2

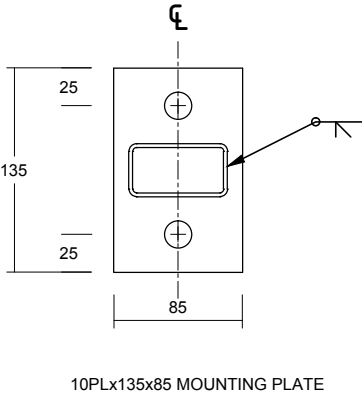
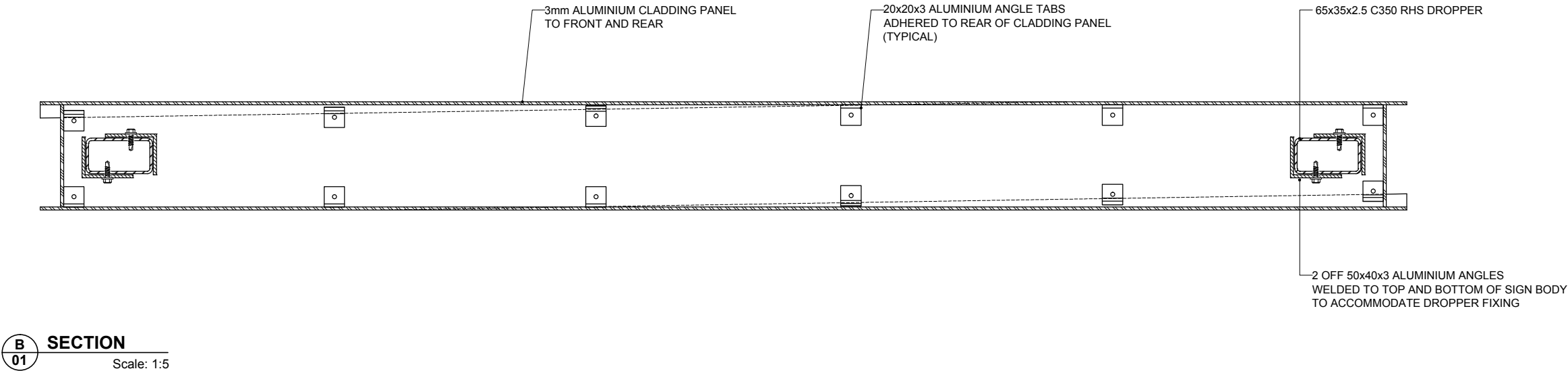
<div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div> <div> a way forward</div> <div>diadem.com.au info@diadem.com.au</div> <div>diadem.co.nz info@diadem.co.nz</div>		<div>FOR TENDER</div> <div>CLIENT APPROVAL</div> <div>SIGNATURENAMEDATE</div> <div>© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.</div>		<div>REVISION/</div> <div>REVISION DATE/</div> <div>CHECKED/</div> <div>REVISION DESCRIPTION/</div>		<div>CLIENT UNIVERSITY OF SOUTH AUSTRALIA</div> <div>PROJECT MULTI CAMPUS BRANDING</div> <div>PM MC</div> <div>DRAWN EV</div> <div>CHECKED MC</div>			<div>SHEET NUMBER 01 OF 02</div> <div>ISSUE NUMBER / DATE 2 23 February 2012</div> <div>PROJECT NUMBER USA 12194</div>	<div>SCALE SHOWN @ A3</div> <div>DRAWING TITLE SIGN TYPE: UNDER AWNING GENERAL ARRANGEMENT</div> <div>12194-AD-UA -.01.DWG UA -01</div>
--	--	---	--	---	--	---	--	--	--	---

SIGN TYPE: UNDER AWNING

SECTION DETAILS



SECTION C 01 Scale: 1:5



DROPPER MOUNTING PLATE DETAIL Scale: 1:5

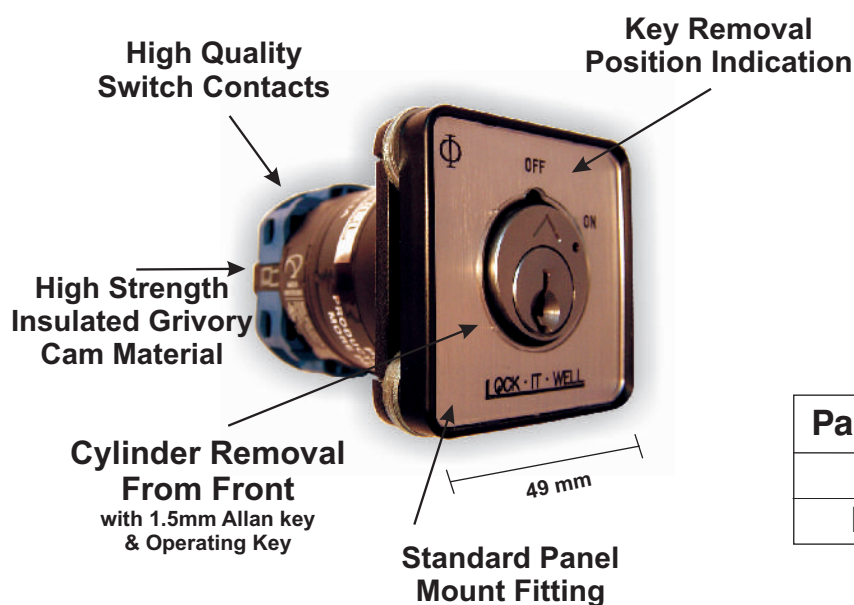
<div><div>MELBOURNE L3/473 Bourke Street Melbourne 3000 Vic. Australia T/ 03 9670 6767 F/ 03 9670 6769</div><div><div>diadem</div><div>a way forward</div></div><div><div>diadem.com.au info@diadem.com.au</div><div>diadem.co.nz info@diadem.co.nz</div></div></div> <td colspan="3">FOR TENDER</td> <td>REVISION/</td> <td>REVISION DATE/</td> <td>CHECKED/</td> <td>CLIENT UNIVERSITY OF SOUTH AUSTRALIA</td> <td>SHEET NUMBER 02 OF 02</td> <td>SCALE SHOWN @ A3</td>	FOR TENDER			REVISION/	REVISION DATE/	CHECKED/	CLIENT UNIVERSITY OF SOUTH AUSTRALIA	SHEET NUMBER 02 OF 02	SCALE SHOWN @ A3
	CLIENT APPROVAL			REVISION DESCRIPTION/	PROJECT MULTI CAMPUS BRANDING			ISSUE NUMBER / DATE 2 23 February 2012	DRAWING TITLE SIGN TYPE: UNDER AWNING SECTION DETAILS
	SIGNATURENAMEDATE				PM MC	DRAWN EV	CHECKED MC	PROJECT NUMBER USA 12194	12194-AD-UA -02.DWG UA -02
	© Copyright Diadem Pty Ltd. Reproductions of the whole or part of this document constitutes an infringement of copyright. The information, ideas and concepts contained in this document are confidential. The recipient(s) of this document is prohibited from disclosing such information to any person without the prior written consent of Diadem. Figured dimensions shall take precedence to scaled.								

Appendix | Specification Docs

Summary

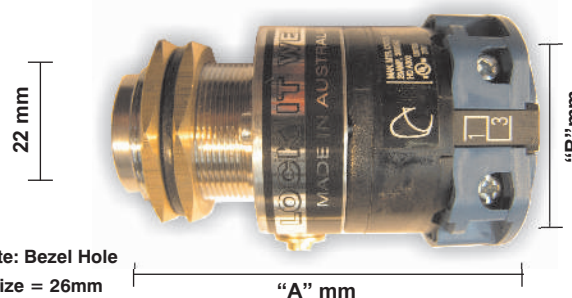
Lock it Well 'R' Series

“R Series” Removal Cylinder



Panel Mount	“A” Stage		“B”
	1	2	
Digit 5 = 1,4,7	61mm	70mm	43mm
Digit 5 = 2	65mm	77mm	47mm

Max Material Thickness 4mm

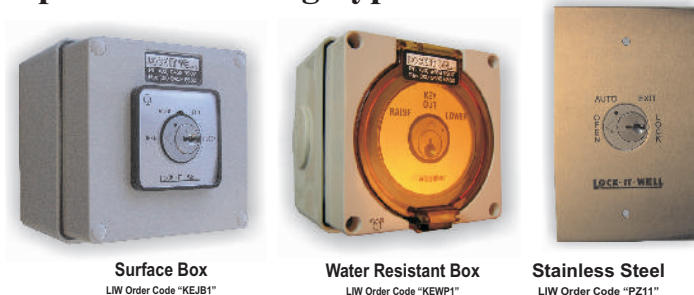


Note: Bezel Hole
Size = 26mm

Lift Mount	“A” Stage		“B”
	1	2	
Digit 5 = 1,4,7	71mm	81mm	43mm
Digit 5 = 2	75mm	88mm	47mm

Thread Max Material Thickness 22mm
Cylinder Max Material Thickness 2.5mm

Optional Mounting Types



The “R” series uses a unique removable cylinder enabling convenient master keying and key recombination of rental properties. The key may be removed or held captive in any switched position. This series is available in a variety of mounting types including panel, lift, bezel and wall plate. It is also available in a wide range of switching configurations.

Features

- Incorporates specialised lock cylinders for key removable in multiple positions.
- Cylinder removable from front without risk of the switch falling apart.
- May be master keyed into most common lock brands and high security lock systems.
- Electrical isolated cylinder for added safety

How To Order

RL121003

Digit 1
"Removable
Series"



The Example shown is for a R-Series
Lockwood 6-pin inline, Panel mount,
with key removal in 2 positions at 240V
at 10 amp switch.

Digit 2 "Lock Type"

- A Astra
- B Bilock
- D Abloy(Protec & Disklock)
- E Efcu
- G Kaba Modular
- H Kaba Gege
- K Kaba Quattro
(Old Size Core)
- L Lockwood**
(6-Pin Inline)
- P Binary Plus
- S Schlage
- T Lockwood Twin
- V Lockwood V7
- W Evva
- O Other

Digit 3 "Mounting"



1 Panel



2 Bezel



3 Lift

Digit 4 "Key Removal"

- 1 Position
- 2 Position
- 3 Position
- 4 Position
- 5 Position
- 6 Position

Spring Return=1 Position.
Note: Specify if Captive
Positions are Required.

Digit 5

"Electrical Rating"

1 -Mains Voltage(Standard)

Silver Button Contacts
AC21A 20Amp
DC1 24V-20Amp

2 -Mains Voltage/Amps

Silver Button Contacts
AC21A 32Amp
DC1 24V-25Amp

4 -Low Current(Low Bounce)

Silver H-Bridge Contacts
AC21A 12V-5Amp
DC1 12V-3Amp

7 -PLC Data(Low Bounce)

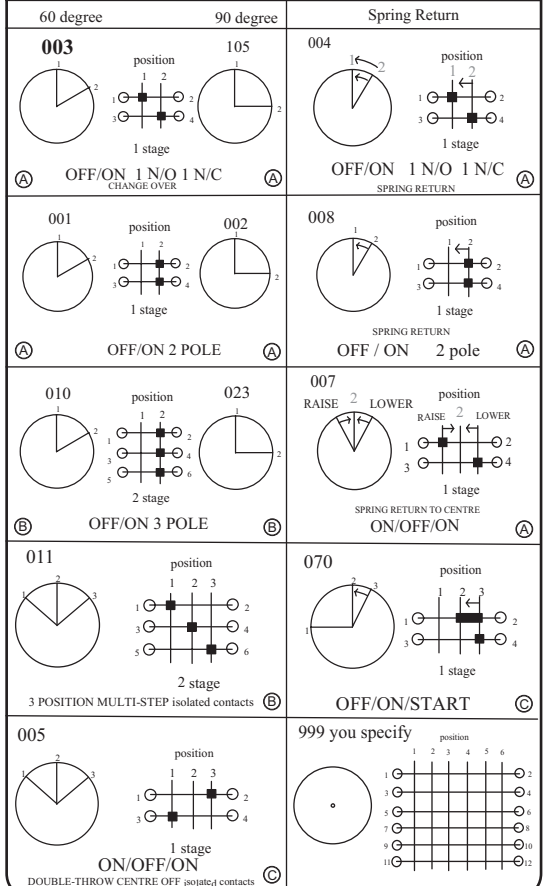
Gold H-Bridge Contacts
AC21A 12V-2Amp
DC1 12V-1.5Amp

Digit 6,7&8

"Switch Circuits"

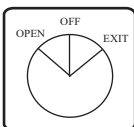
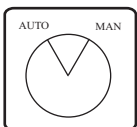
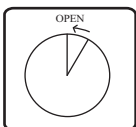
Key
■ = Contact
○ = Terminal
← = Spring Ret

Note: Refer to full switch circuits for other switch configurations



Engraving

Some switch types have common
engraving. If you have special requirements
Please show them in the following way at time of order.



Note: Charges may apply



"R Series"
Cylinder Cam
LIW Code "PR05"

Optional Mounting Types



Surface Box Mounting

LIW Order Code "KEJB1"
100mm X 100mm X 100mm
Order with Panel Mounting Only



Water Resistant Box Mounting

LIW Order Code "KEWP1"
100mm X 100mm X 100mm
Order with Panel Mounting Only



Stainless Steel Mount

LIW Order Code "PZ11"
75mm X 115mm
Order with Panel Mounting Only



Clipsal 2000 Series Wall

LIW Order Code "WALL"
75mm X 115mm
Order with Panel Mounting Only



Flush Fit - Studless

LIW Order Code "DL Studless"
Diameter = 40mm Hole Size = 36mm
Order with Lift Mounting Only