SECTION D

SIGN TYPE DRAWINGS

Identification Signs

Directional Signs

Information Signs

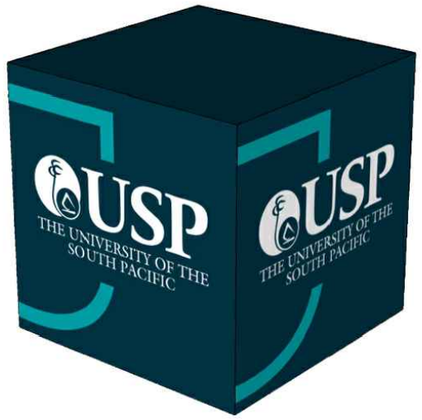
Regulatory Signs

ID1a

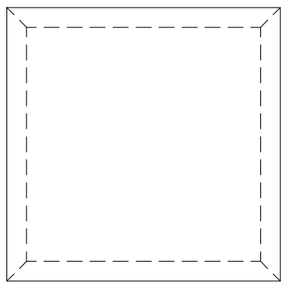
CAMPUS IDENTIFICATION SIGN
USP CUBE



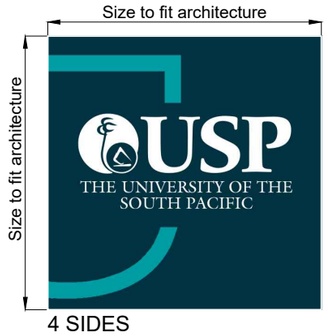
TYPICAL EXAMPLE



3D VIEW TYPICAL EXAMPLE



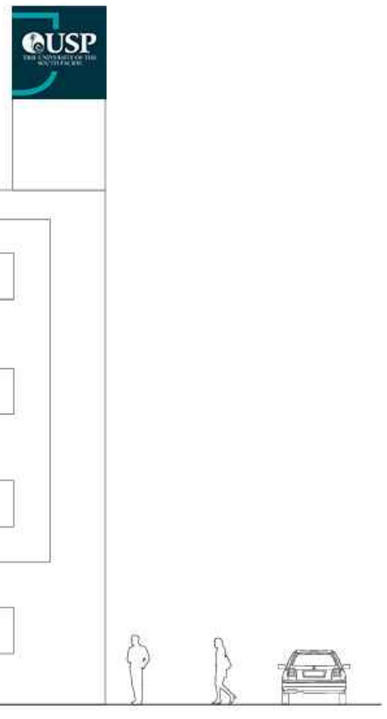
TOP VIEW



4 SIDES

Graphic Layout

Scale 1:50



Graphic Layout

Not to Scale

CONSTRUCTION DETAIL

1. Fabricated 3D cube with logo on all visible sides (maximum 4 sides). Sign to be integrated into architectural design.

Construction details to suit application.

Illumination options
i. Internally illuminated with LED backlights fixed behind face.
ii. Externally illuminated with LED/high efficiency spotlights, integrated with building feature lighting

GRAPHICS DETAIL

COLOUR
Logo = USP Teal and white

SIZE
Sizes shown are indicative only. All dimensions to suit architectural features.

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Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

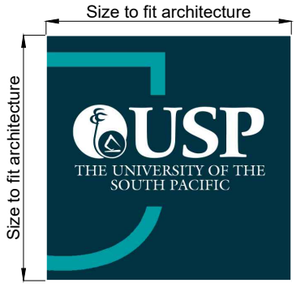
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID1b

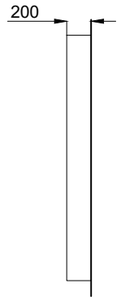
CAMPUS IDENTIFICATION SIGN
USP RECTANGLE



TOP VIEW



FRONT VIEW



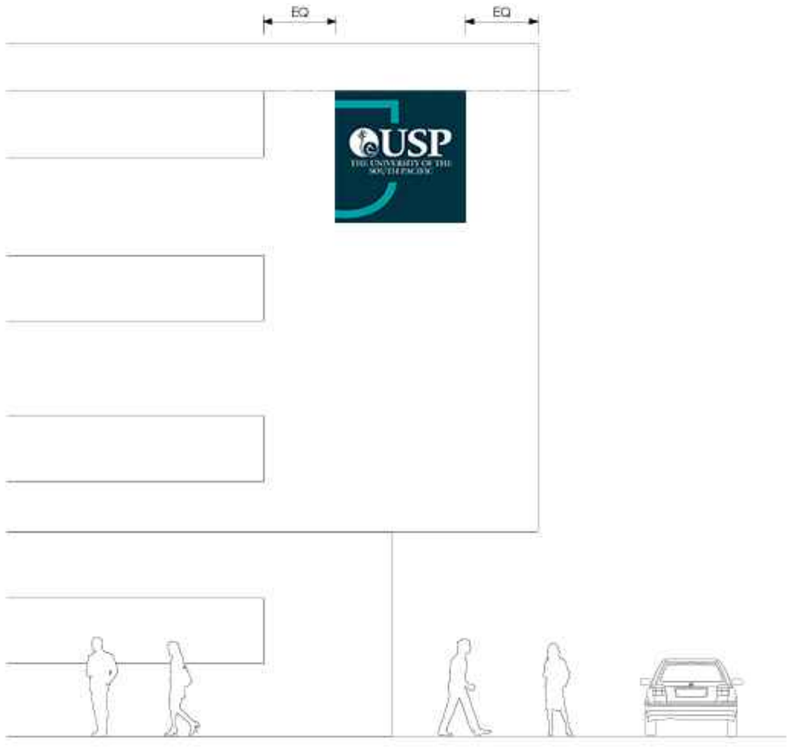
SIDE VIEW

Elevations - Typical Size

Scale 1:50



TYPICAL EXAMPLE



Typical Location

Not To Scale

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CONSTRUCTION DETAIL

1. Fabricated single sided sign box fixed to wall. Sign to be integrated into architectural design.

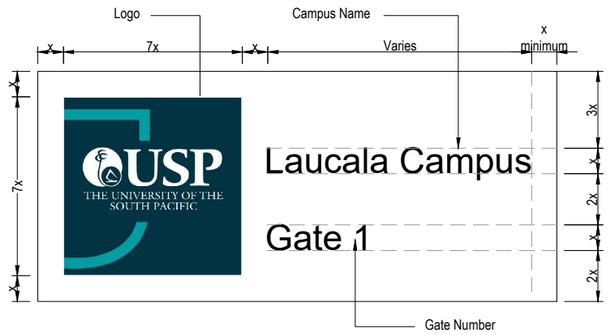
Construction details to suit application.

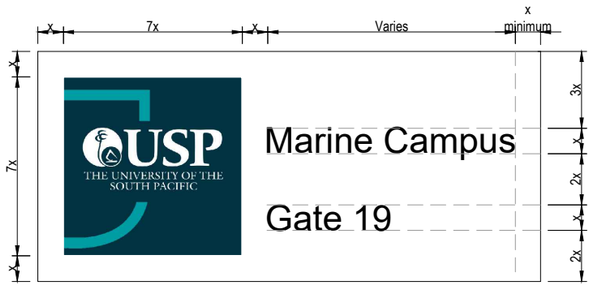
Illumination options
i. Internally illuminated with LED backlights fixed behind face.
ii. Externally illuminated with LED/high efficiency spotlights, integrated with building feature lighting

GRAPHICS DETAIL

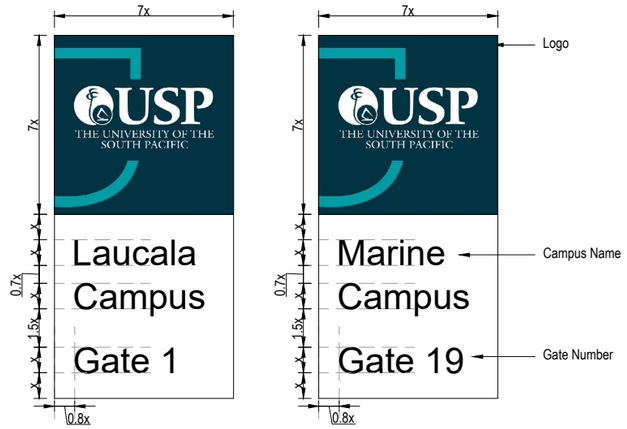
COLOUR
Logo = USP Teal and white

SIZE
Sizes shown are indicative only. All dimensions to suit architectural features.





HORIZONTAL FORMAT

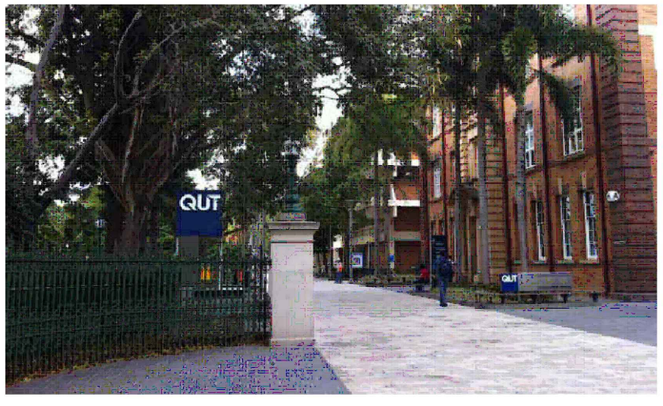


VERTICAL FORMAT

Other layoutsm to suit application may be submitted to QUT for approval

Signage Elements for Campus Identification - Typical Graphic Layouts

Not To Scale



Campus Arrival - Gardens Point, Main Drive

- Current example of campus arrival
- Pavement, landscape and lighting povides very strong visual cue for Main Drive
- Threshold from George Street into campus is understated, this suggests permeability of the campus with the surrounding area
- Campus arrival sign is a combination of QUT cube logo, seating and feature lighting, campus name is located on minor sign



Campus Arrival - Gardens Point, Goodwill Bridge

- Major campus arrival point to be developed
- Existing elements in arrival plaza include hardscape, landscape, street furniture, lighting and signage
- Threshold from plaza into campus needs to be clearly defined to announce arrival
- New campus arrival sign to include QUT logo and campus name, integrated with surrounding elements

Typical Examples

Not To Scale

ID2a

CAMPUS IDENTIFICATION SIGN
MAJOR ARRIVAL POINTS

CONSTRUCTION DETAIL

Signs to be specifically designed to integrate with architectural and landscape features to create a threshold/arrival experience at each application.

Signage elements to include:
1. Logo panel. Typically fabricated 3D formed USP logo.
2. Campus name and gate number. Typically cut out or fabricated aluminium letters.

Final construction details to suit each application.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
to suit each application

COLOUR
Campus Name = Charcoal
Logo panel = USP Dark Teal, USP Teal and white

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ID2b

Sheet 2 of 2

CAMPUS IDENTIFICATION SIGN MAJOR ARRIVAL POINTS

CONSTRUCTION DETAIL

1. Fabricated on 3mm aluminium panel with two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
2. Sign panels fixed to fence with 2mm aluminium mounting brackets with bolts and nut.

GRAPHIC DETAIL

Refer to Sheet 1 of 2 for graphic layout



HORIZONTAL FORMAT



VERTICAL FORMAT

Elevations

Not To Scale



Fixing Detail Example

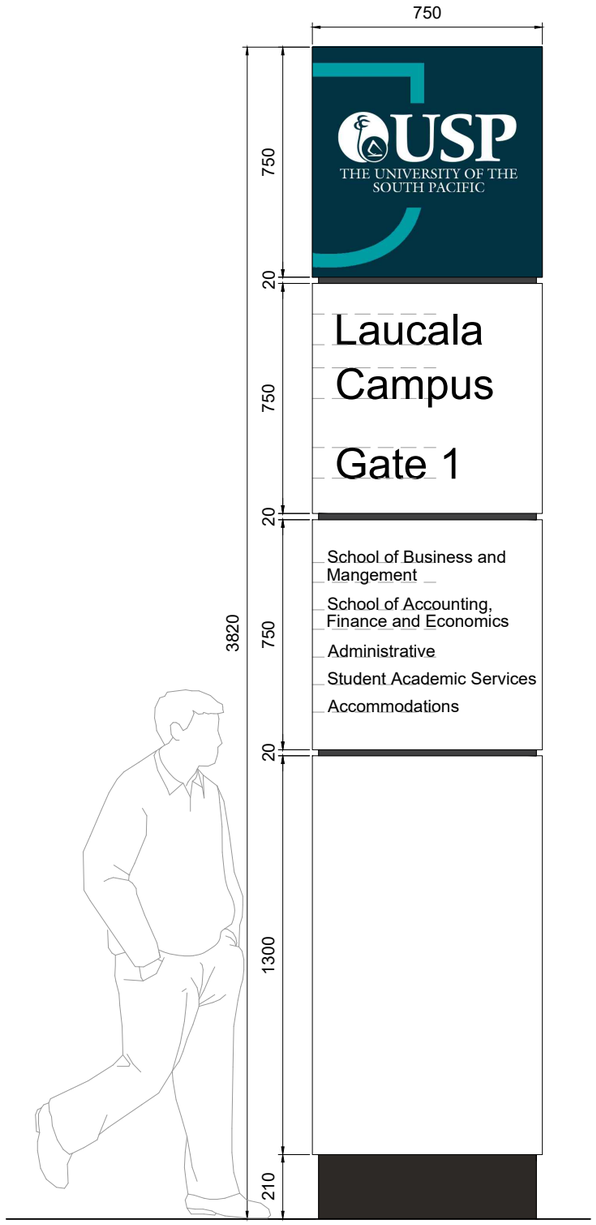
Not To Scale

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

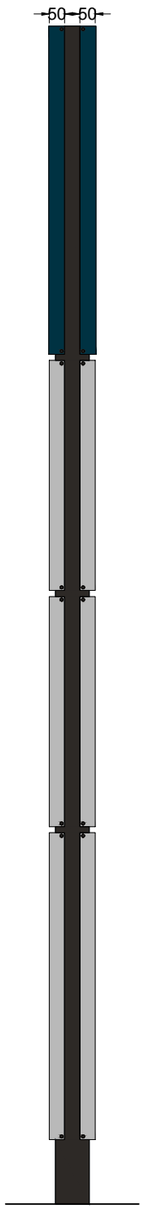
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

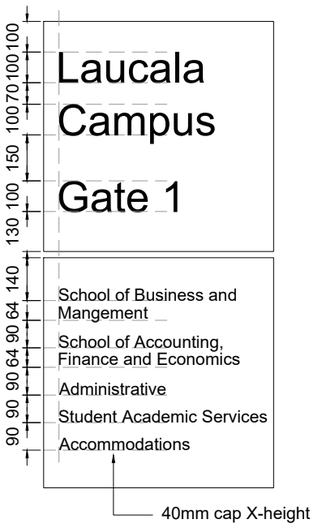
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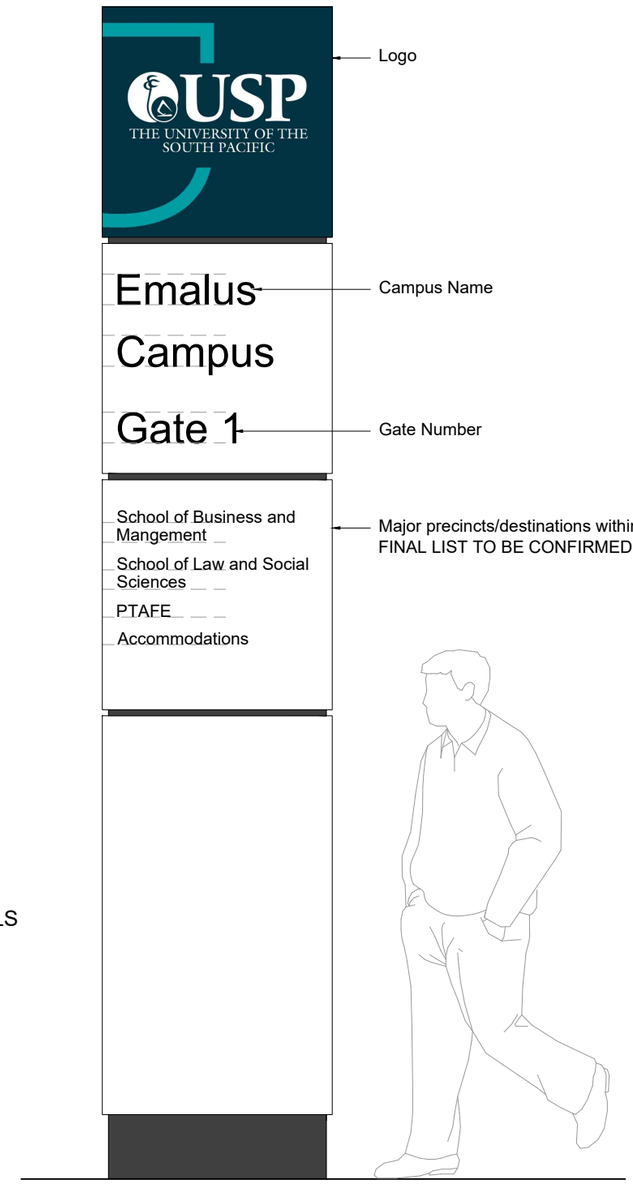
LAUCALA CAMPUS



SIDE VIEW



TYPICAL PANEL DETAILS



EMALUS VIEW

Graphics Layout

Scale 1:20

ID3

Sheet 1 of 2

CAMPUS IDENTIFICATION SIGN FREE STANDING BLADE

GRAPHICS DETAIL

Font
Montserrat Bold

SIZE
Heading = 100mm cap X-height
Text= 40mm cap X-height

COLOUR
Sign frame = Charcoal
Logo panel = USP Dark Teal, USP Teal and white
Sign panels = Silver
Text = Charcoal

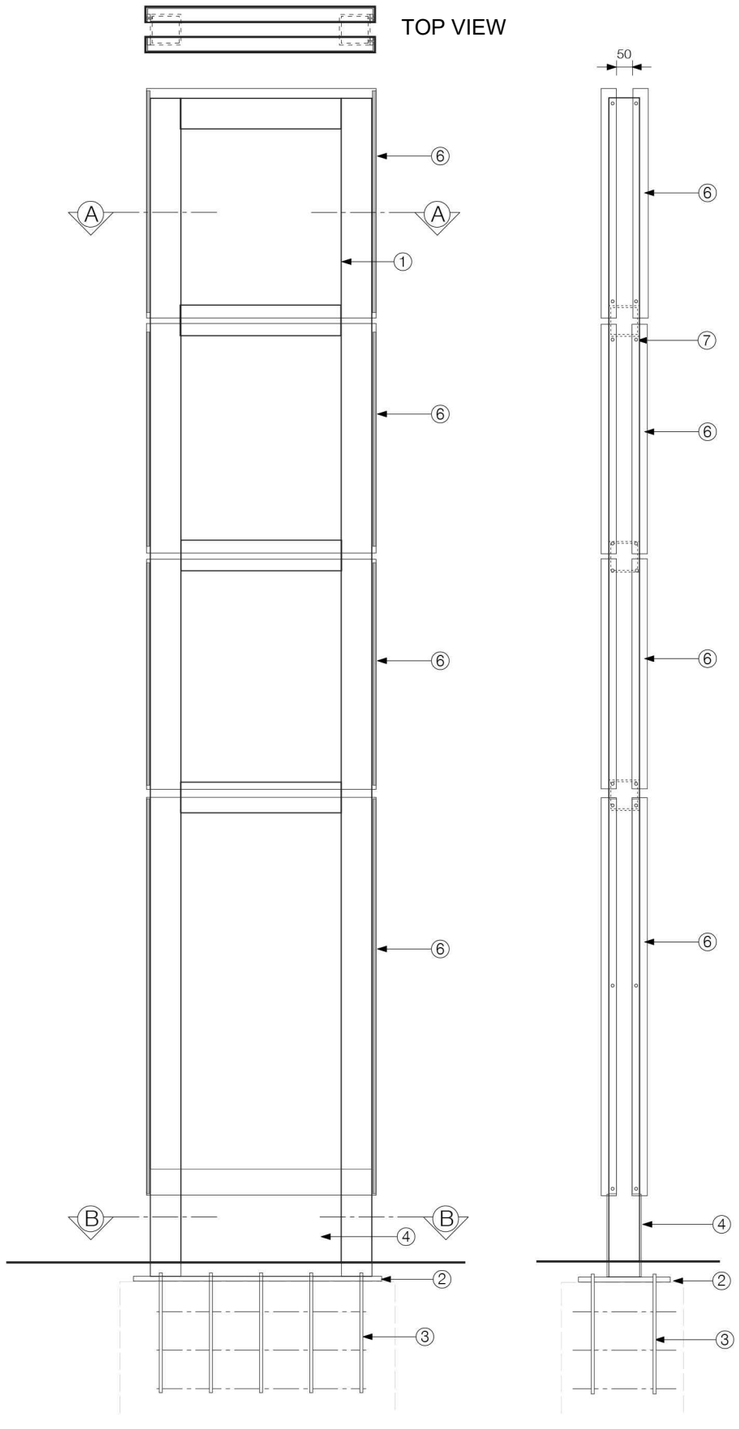
Refer to Sheet 2 of 2 for construction details

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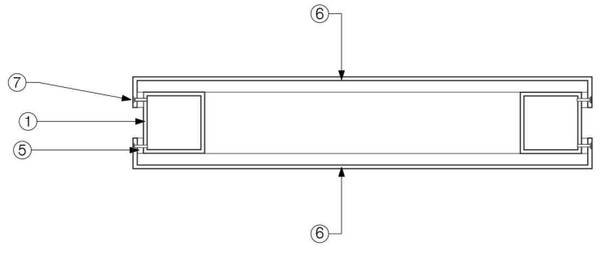
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

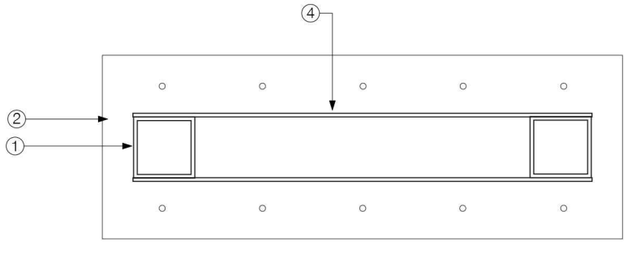
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Graphics Layout
Scale 1:20



Section A-A
Scale 1:10



Section B-B - Baseplate
Scale 1:10

ID3

Sheet 2 of 2

CAMPUS IDENTIFICATION SIGN FREE STANDING BLADE

CONSTRUCTION DETAIL

1. Internal aluminium structure, nominal 100 x 100 x 4.0mm SHS, fully welded with horizontal supports between posts.
2. 25mm thick aluminium base plate welded to ends of posts, welded gussets as required.
3. Concrete footing to engineer's specification with cast-in hold down bolts.
4. 6 mm thick aluminium kick panel, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.
5. 10 mm x 25 mm aluminium spacing block welded along edge of aluminium structure.
6. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
7. Sign panels fixed to post through spacing block with stainless steel countersunk torx head screws.

Refer to Sheet 1 of 2 for graphics detail

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GENERAL CONSTRUCTION NOTES

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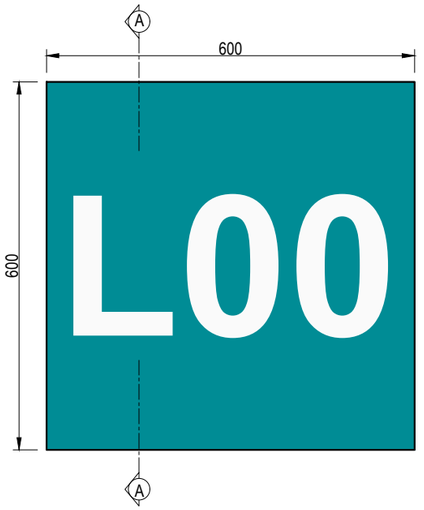
ID4a

BUILDING IDENTIFICATION SIGN LOCATION CODE

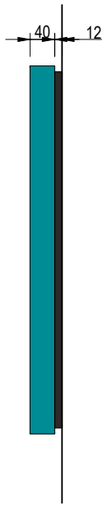
CONSTRUCTION DETAIL

1. 6mm thick acrylic backing panel. Cut to fit 5mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. Fabricated 3mm aluminium sign panel with 40mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective antigraffiti satin clear coat over.
3. 20 x 20mm fixing angle frame mechanically fixed around perimeter of backing panel.
4. Countersunk security torx-head screw fixings through top and bottom of sign panel into angle frame.

Refer to Sheet 2 of 3 for graphics detail



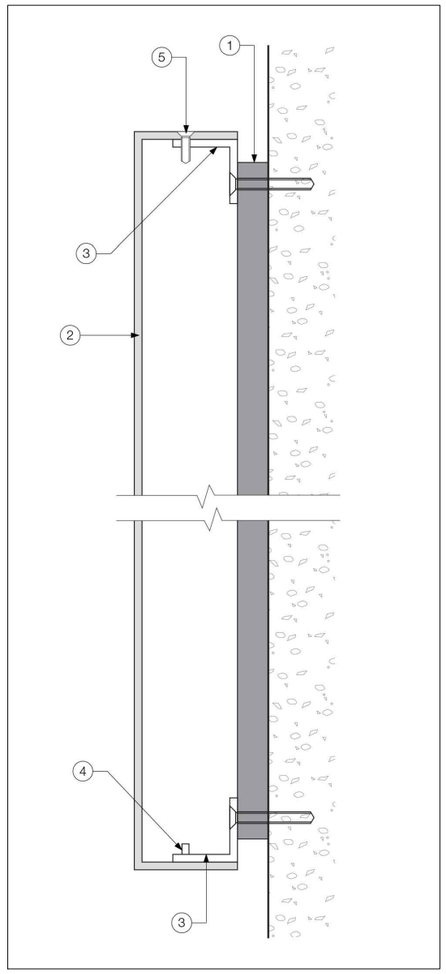
FRONT VIEW



SIDE VIEW

Elevations

Scale 1:10



Section A-A

Scale 1:5

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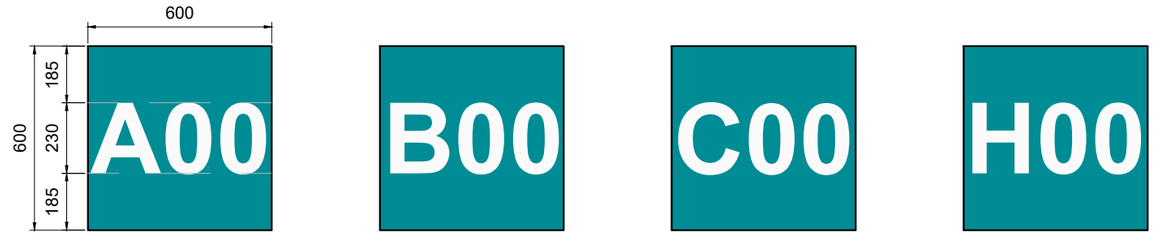
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ID4a

BUILDING IDENTIFICATION SIGN
LOCATION CODE



Location Codes Layout
Scale 1:20

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
As noted on drawing

COLOUR
Backing panels = Charcoal
Location Code panel = USP Teal
Location Code = White

Refer to Sheet 1 of 3 for construction details

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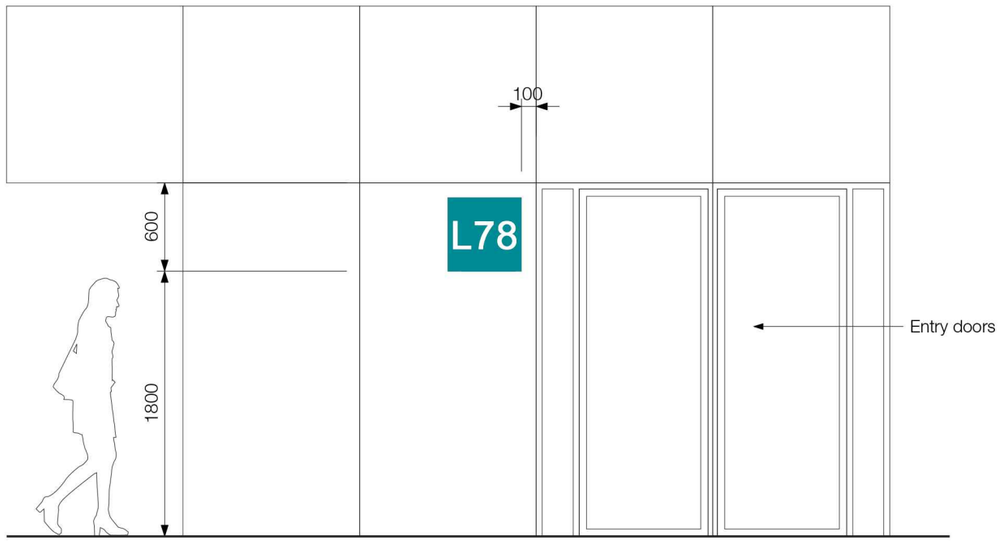
ID4a

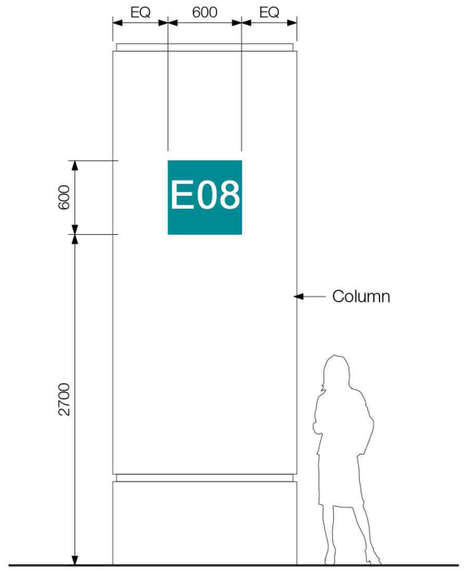
BUILDING IDENTIFICATION SIGN LOCATION CODE

LOCATION DETAIL

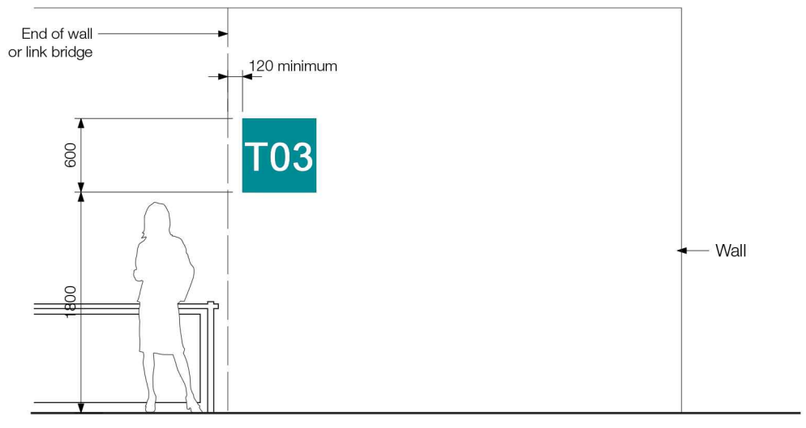
Wall mounted to building at entry points.
Confirm locations on site for sight lines from all approaches.

Refer to Sheet 1 of 3 for construction details
Refer to Sheet 2 of 3 for graphics detail

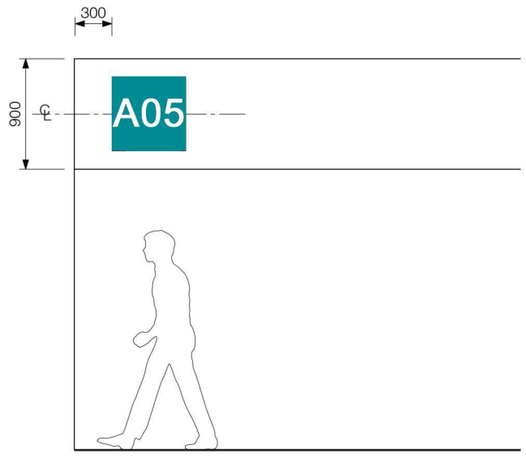




LINK WALL



BULKHEAD



Typical Locations

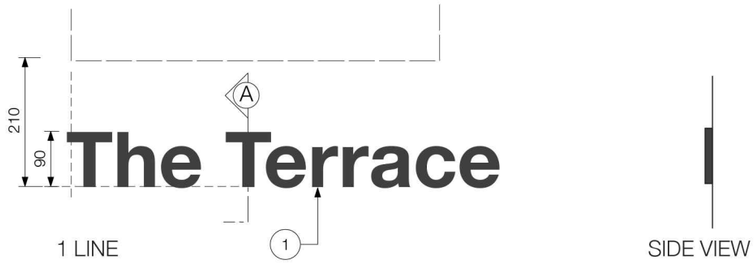
Scale 1:50

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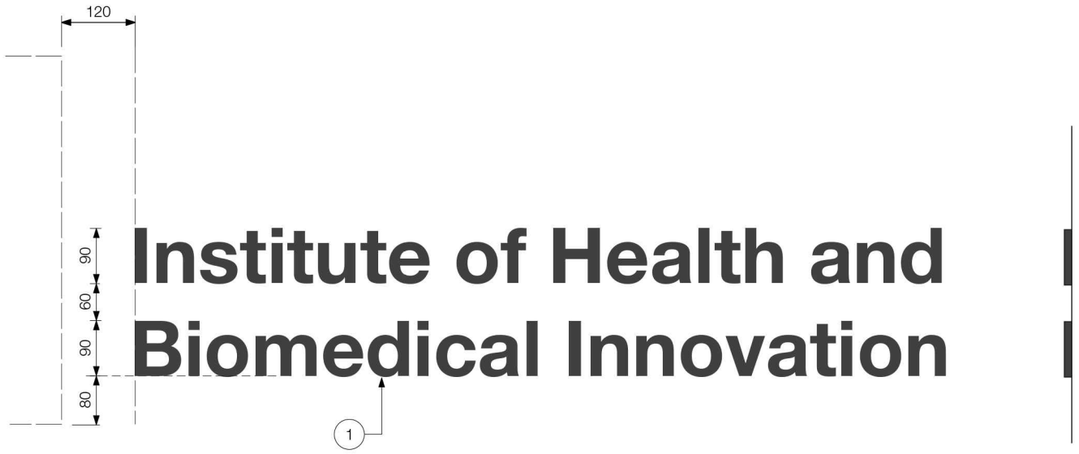
GENERAL CONSTRUCTION NOTES

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1 LINE

SIDE VIEW



2 LINES

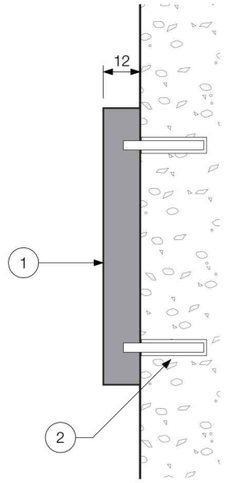
SIDE VIEW



3 LINES

SIDE VIEW

Typical Graphic Layout Examples
Scale 1:10



Section A
Scale 1:2

ID4b

Sheet 1 of 2

BUILDING IDENTIFICATION SIGN
BUILDING NAME

NOTE

This sign type is only allowed in special cases, subject to the approval by the Director Estates and Infrastructure Services

CONSTRUCTION DETAIL

1. Cut out 12mm thick acrylic letters. Painted on all visible faces.
2. Pin and epoxy fixed to wall.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
As noted on drawing

COLOUR
To suit application
On light coloured walls = Charcoal
On dark coloured walls = Silver

Refer to Sheet 2 of 2 for location details

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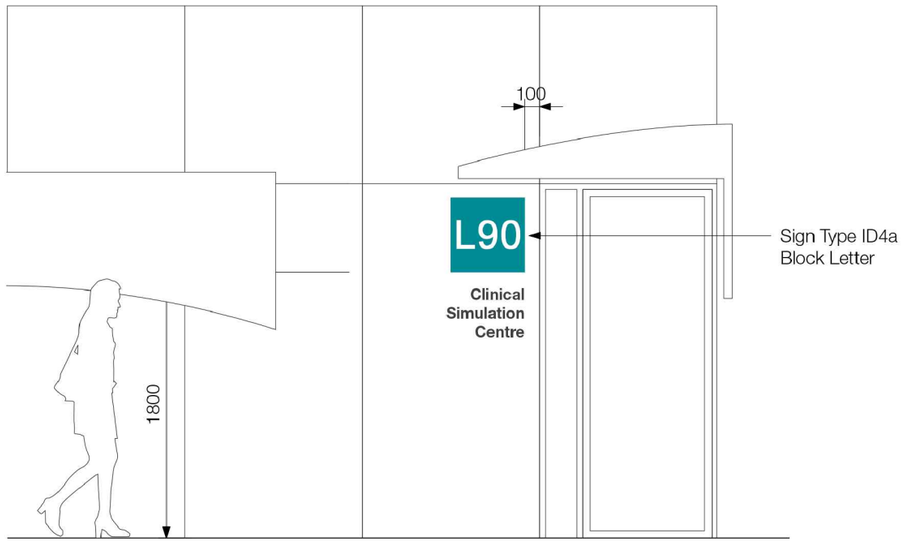
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

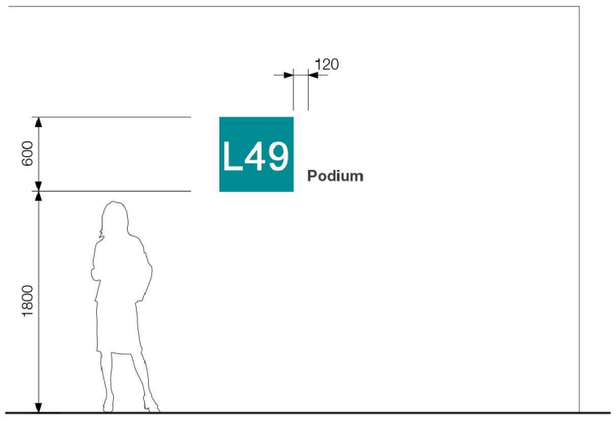
GENERAL CONSTRUCTION NOTES

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ID4b

BUILDING IDENTIFICATION SIGN
BUILDING NAME







Typical Locations

Scale 1:50

NOTE

This sign type is only allowed in special cases, subject to the approval by the Director Estates and Infrastructure Services

LOCATION DETAIL

Fix letters below or next to location code to suit site conditions.

Refer to Sheet 1 of 2 for graphics detail and construction details

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ID4c

BUILDING IDENTIFICATION SIGN
BUILDING NAME

CONSTRUCTION DETAIL

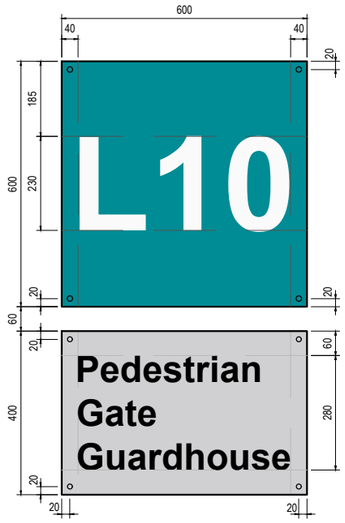
1. 3mm thick aluminium sign panels. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
2. Chrome Caps and Spacer between wall and sign.

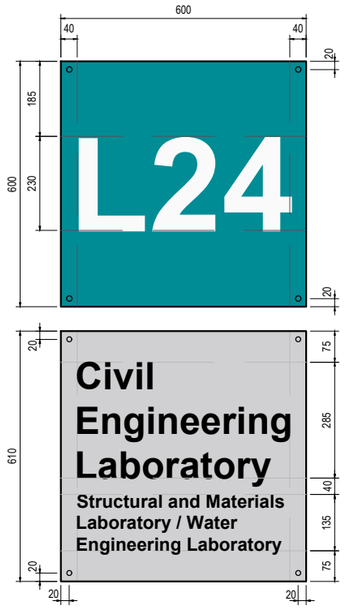
GRAPHICS DETAIL

FONT
Montserrat Bold

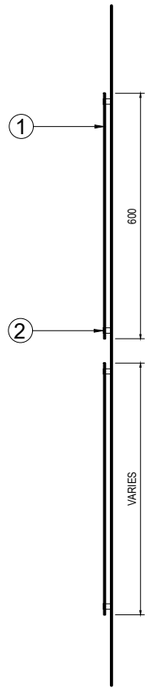
SIZE
As noted on drawing

COLOUR
Location Code panel = USP Teal
Location Code Text = White
Building Name panel = Silver
Building Name Text = Charcoal



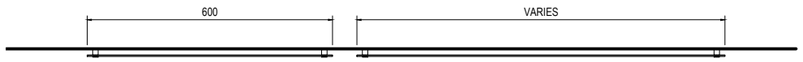


65mm X cap height

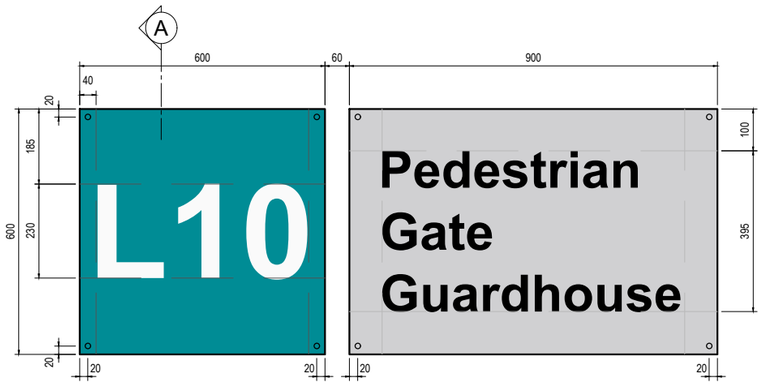


SIDE VIEW

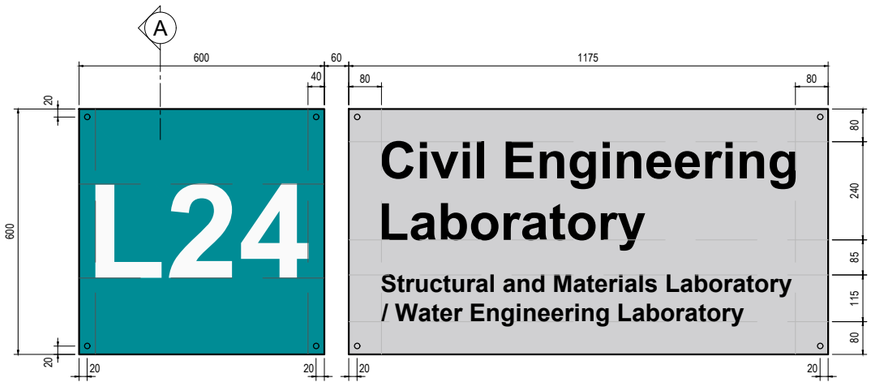
Graphic Layout - Option 1
Scale 1:15



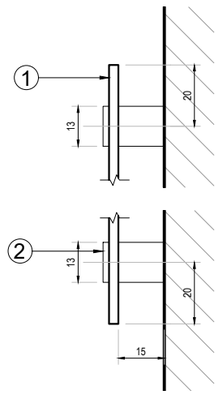
TOP VIEW



90mm X cap height



Graphic Layout - Option 2
Scale 1:15



SIDE VIEW

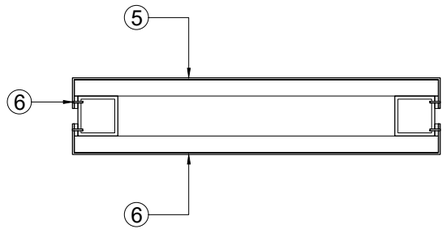
Section A
Scale 1:2

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

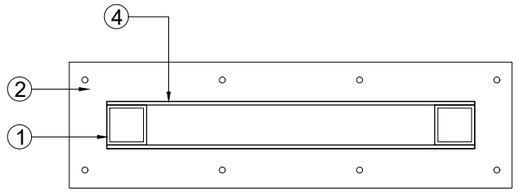
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.



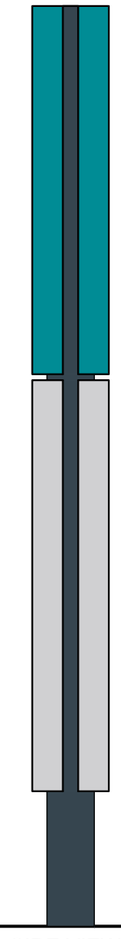
Section A
Scale 1:10



Baseplate Layout
Scale 1:10

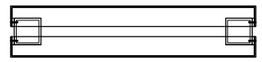


ELEVATION

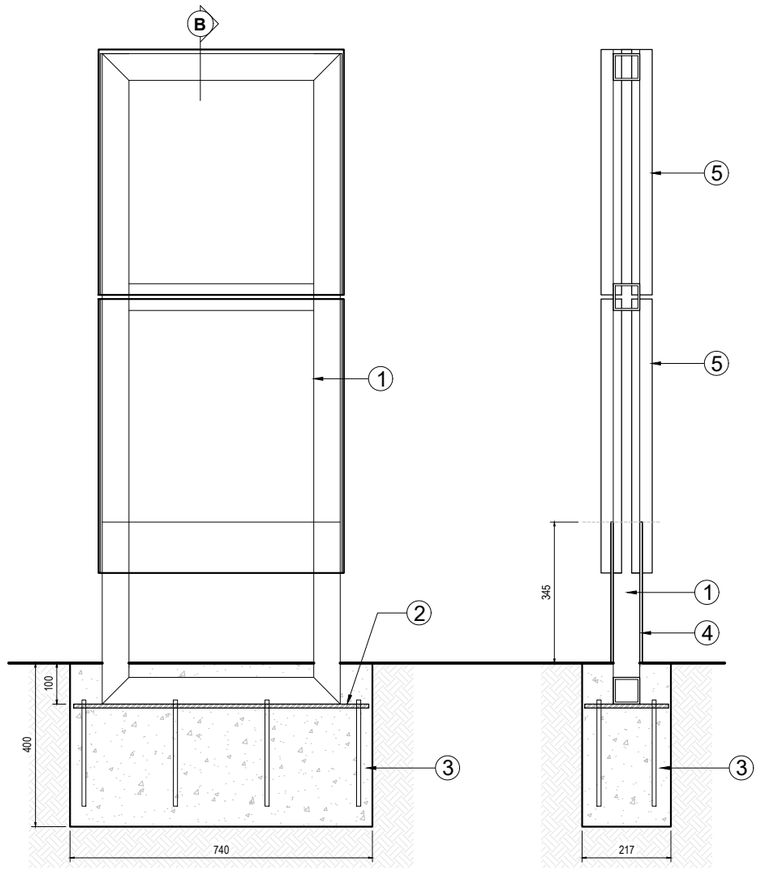


SIDE VIEW

Graphic Layout
Scale 1:10



TOP VIEW



Framework
Scale 1:15

Section B
Scale 1:15

ID4d

Sheet 1 of 1

BUILDING IDENTIFICATION SIGN
BUILDING NAME - FREESTANDING

CONSTRUCTION DETAIL

1. Internal aluminium structure, nominal 65 x 65 mm SHS, fully welded with horizontal supports between posts. Painted Charcoal.
2. 16mm thick base plate welded to ends of posts, welded gussets as required.
3. 25MPa concrete footing with Ø10 cast-in hold down bolts,drilled through and welded to baseplate.
4. 6mm thick aluminium kick panel, welded along edge of aluminium structure. All visible welds and joints finished smooth, painted 2 pack.
5. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
6. Sign panels fixed to frame with stainless steel countersunk torx head screws 10mm×25mm aluminium spacing block welded along edge of aluminium structure.

GRAPHICS DETAILS

FONT
Montserrat / Bold

SIZE
Location Code = 230mm cap "X" height
Building Name = 84mm cap "X" height

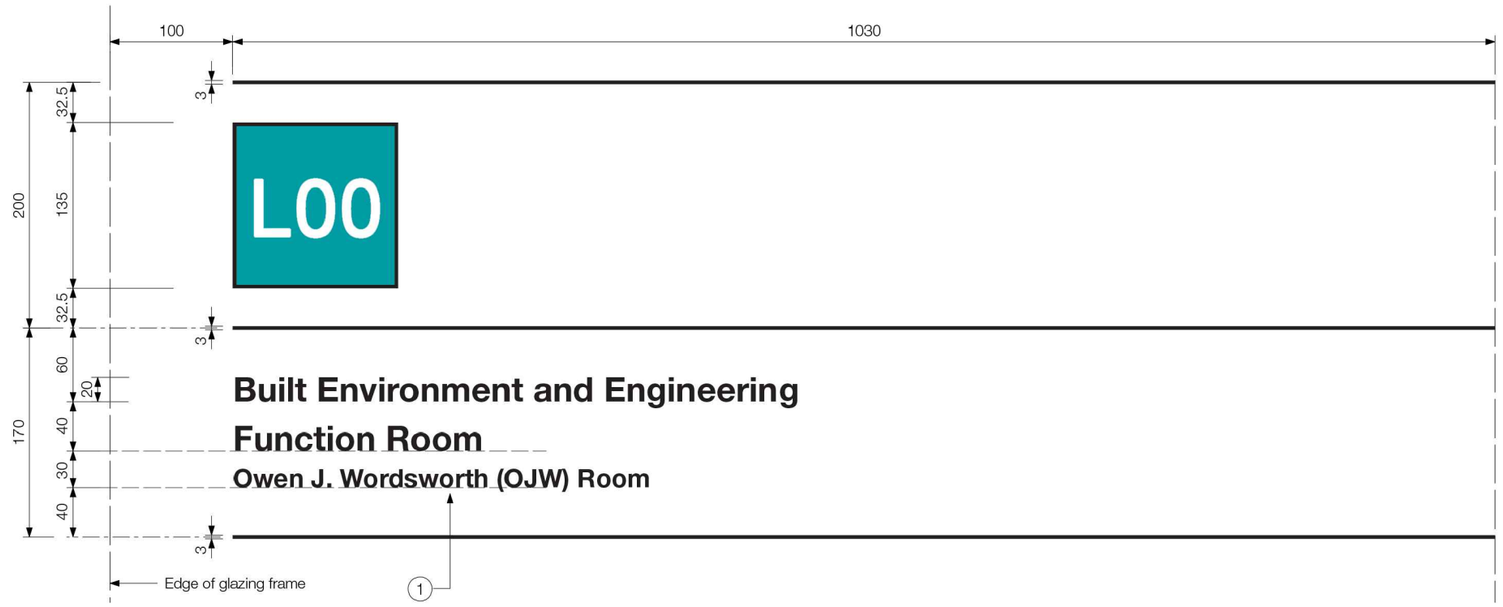
COLOURS:
Location Code Panel = USP Teal
Location Code Text = White
Building Name Panel = Silver (to match satin natural anodised aluminium)
Building Name Text = Cahrcoal
Sign Frame = Charcoal
Kick Panel = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

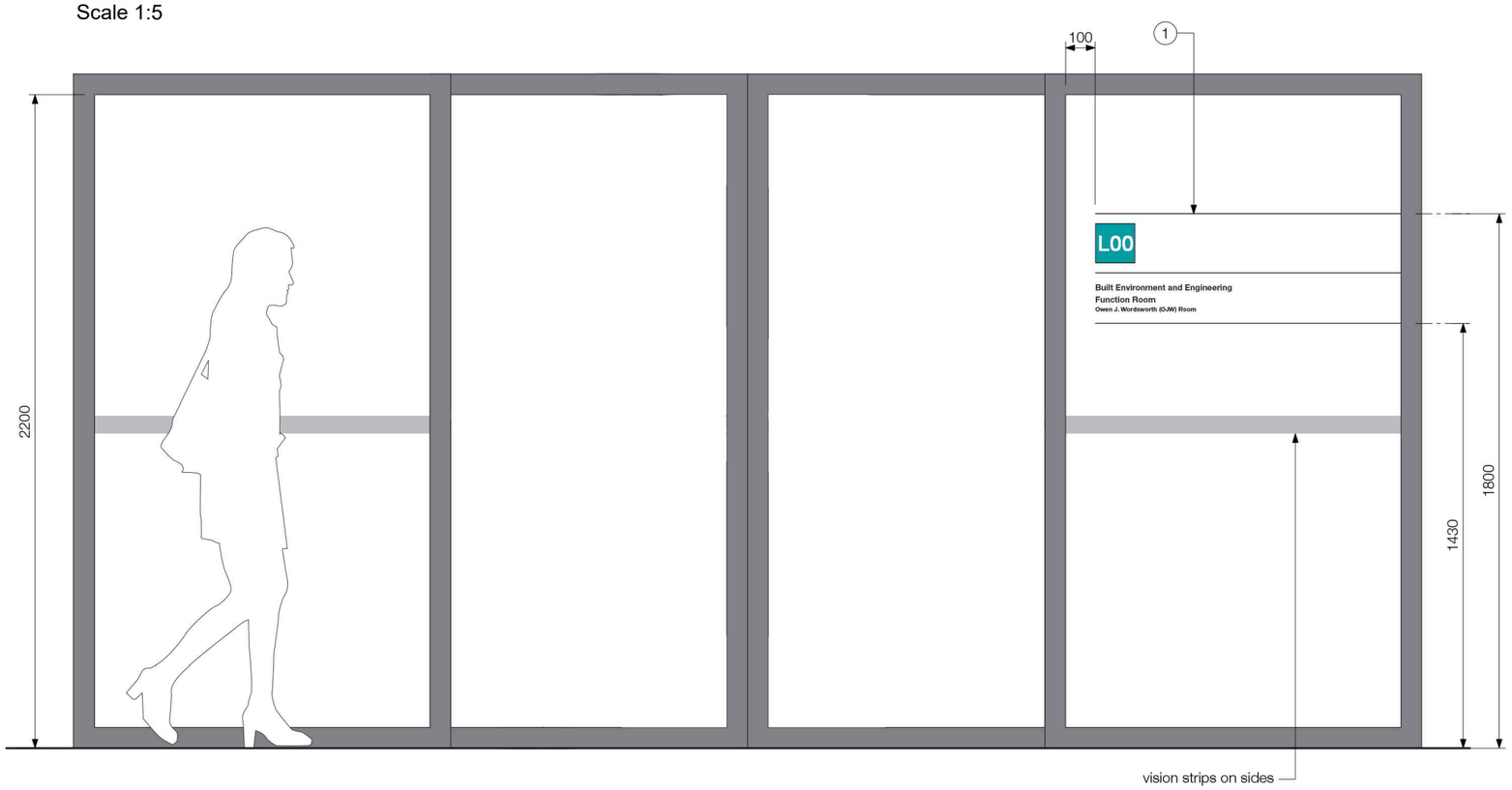
GENERAL CONSTRUCTION NOTES

Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.



Graphic Layout

Scale 1:5



Location of Sign

Scale 1:20

ID5

BUILDING IDENTIFICATION SIGN VINYL ON GLASS

CONSTRUCTION DETAIL

1. Cut out vinyl applied to inside of glazing panel - right hand side of sliding door.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Location Code = to suit height of entrance
Side window text = 20mm Cap 'X' height.

COLOUR
Large scale Loaction Code = Avery Window Film 'Etched Glass'

Side window text = White or Charcoal to provide sufficient contrast to suit site conditions. Sample test on site prior to manufacture.

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GENERAL CONSTRUCTION NOTES

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ID6a

CARPARK IDENTIFICATION SIGN
FREESTANDING

GRAPHICS DETAILS

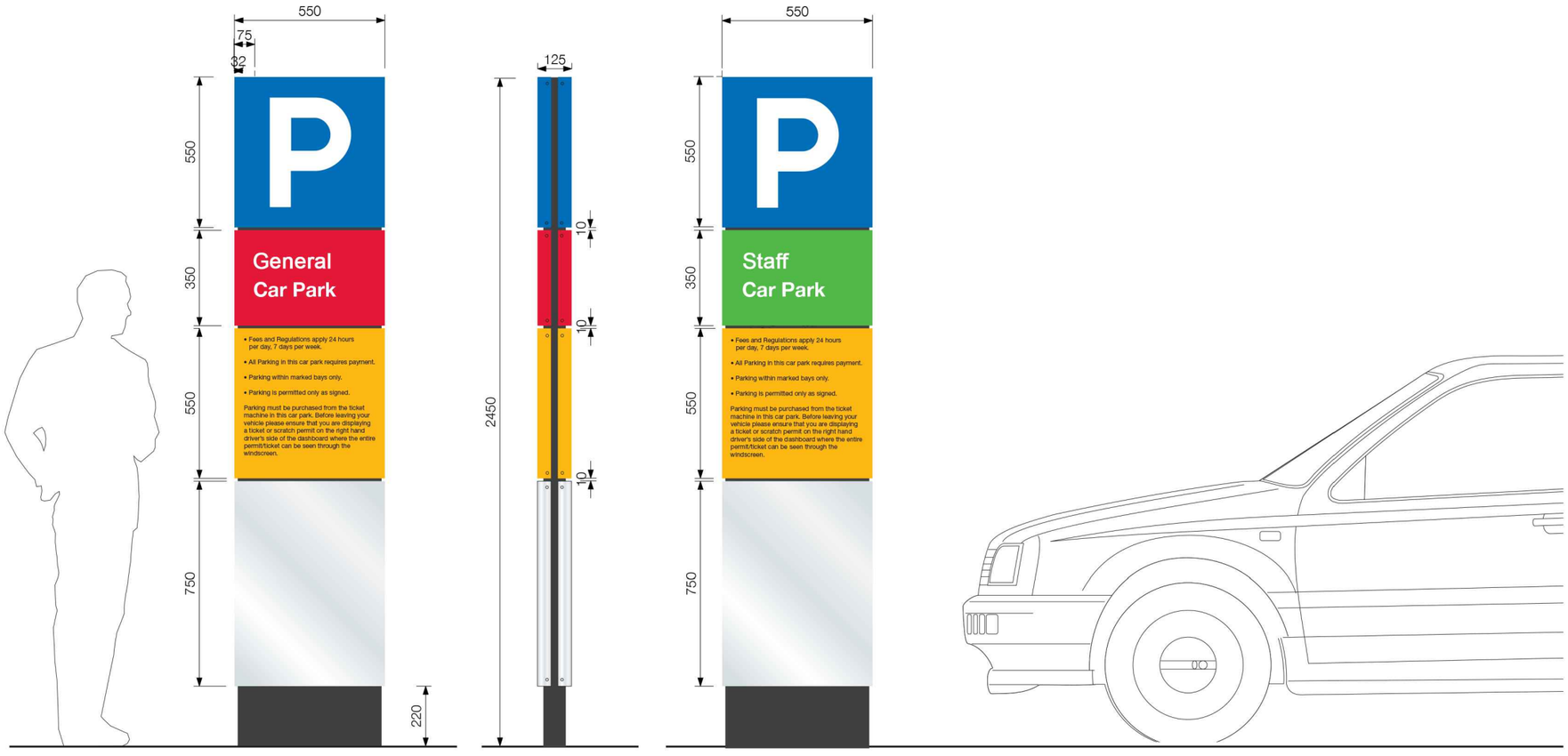
FONT
Montserrat Bold

SIZE
Zone text = 50 mm cap X-height
Regulatory text = 16mm cap X-height

COLOUR
Kick plate = Charcoal
“P” Panel = Access Blue and white
“Red Zone” Panel = Regulatory Red and white
“Green Zone” Panel = Pantone 361C and white
Regulatory Panel = Pantone 130C
Text = Charcoal
Lower sign panel = Silver

Refer to Sheet 2 of 2 for construction details

Car parking designation to follow car parking policy



Graphic Layout
Scale 1:20

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

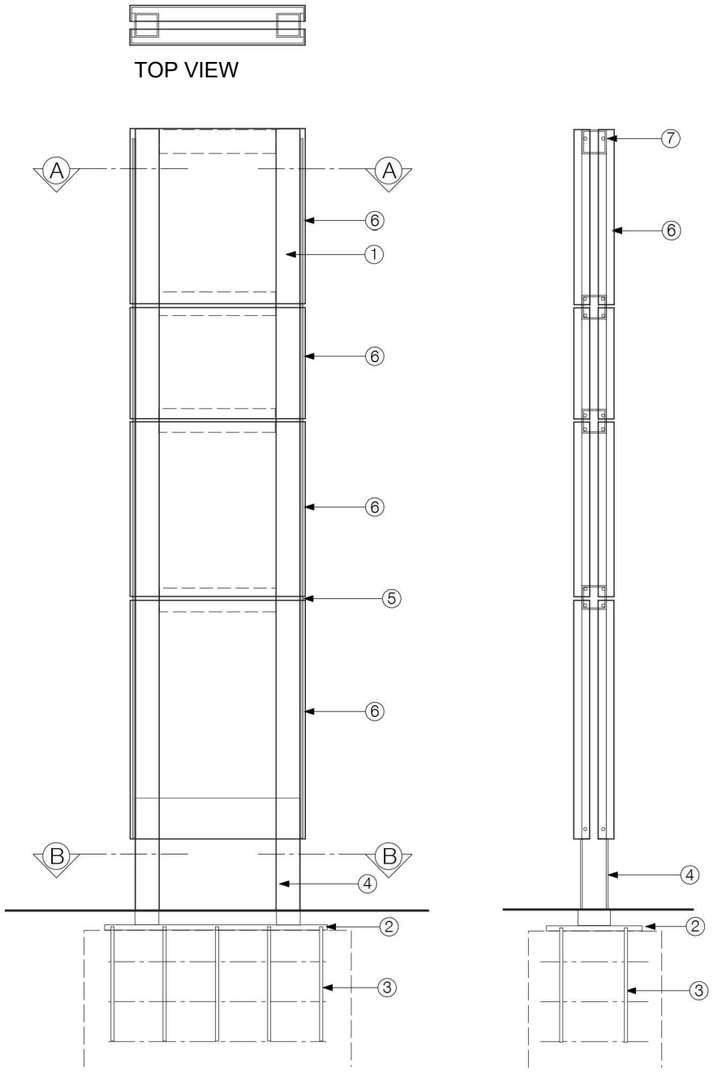
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

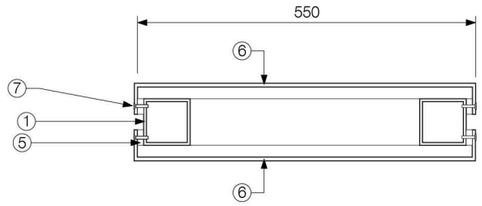
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID6a

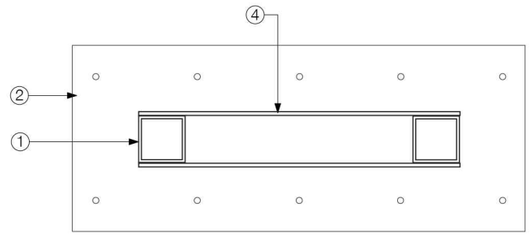
CARPARK IDENTIFICATION SIGN FREESTANDING



Framework
Scale 1:20



Section A-A
Scale 1:10



Section B-B - Baseplate
Scale 1:10

CONSTRUCTION DETAILS

1. Internal aluminium structure, nominal 75 x 75 x 4.0 mm SHS, fully welded with horizontal supports between posts.
2. 20mm thick aluminium base plate welded to ends of posts, welded gussets as required.
3. Concrete footing to engineer's specification with cast-in hold down bolts.
4. 6mm thick aluminium kick plate, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.
5. 10mm x 25mm aluminium spacing block welded along edge of aluminium structure.
6. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
7. Sign panels fixed to post through spacing block with stainless steel countersunk torx head screws.

Refer to Sheet 1 of 2 for graphics detail

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

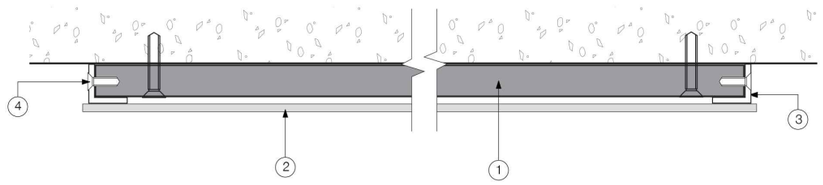
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID6b

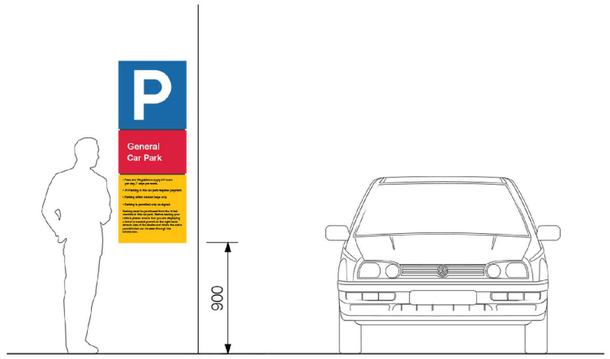
CARPARK IDENTIFICATION SIGN WALL MOUNTED



Construction Detail
Scale 1:10



Section A-A
Scale 1:5



Typical Location of Sign
Scale 1:50

CONSTRUCTION DETAILS

1. 12mm thick acrylic backing panel. Cut to fit 12mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. 3mm thick aluminium sign panels. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
3. 15 x 15 mm fixing angle frame welded to back of sign panels.
4. Countersunk security torx-head screw fixings through fixing angle into backing panel

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Zone text = 50 mm cap X-height
Regulatory text = 16mm cap X-height

COLOUR
Backing panel = Charcoal
“P” Panel = Access Blue and white
“Red Zone” Panel = Regulatory Red and white
“Green Zone” Panel = Pantone 361C and white
Regulatory Panel = Pantone 130C
Text = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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ID7a

LOADING DOCK IDENTIFICATION SIGN

CONSTRUCTION DETAILS

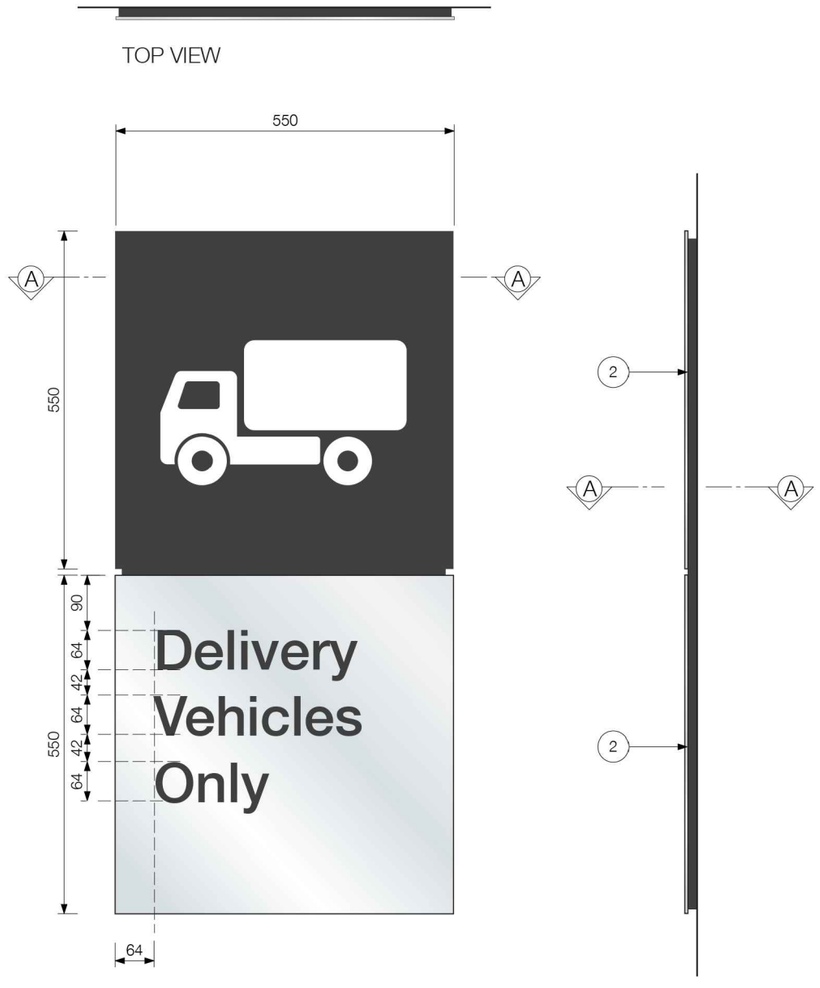
1. 12mm thick acrylic backing panel. Cut to fit 12mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. 3mm thick aluminium sign panels. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
3. 15 x 15 mm fixing angle frame welded to back of sign panels.
4. Countersunk security torx-head screw fixings through fixing angle into backing panel.

GRAPHICS DETAIL

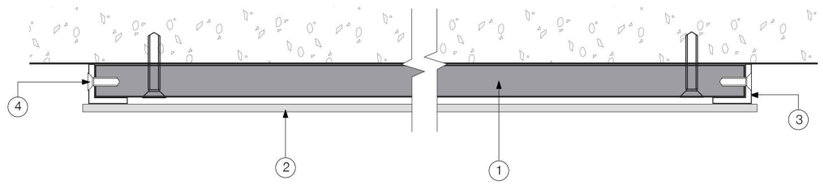
FONT
Montserrat Bold

SIZE
Pictogram = 400 x 400mm
Text = 64mm cap X-height

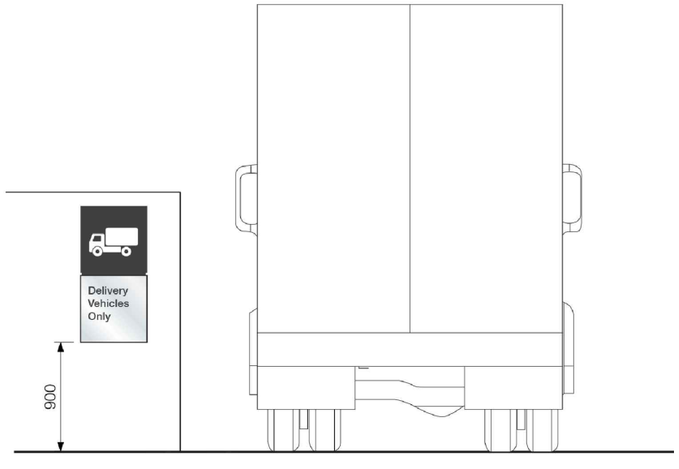
COLOUR
Backing panel = Charcoal
Pictogram panel = Charcoal
Pictogram = White
Text Panel = Silver
Text = Charcoal



Graphic Layout
Scale 1:10



Section A
Scale 1:5



Typical Location of Sign
Scale 1:50

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

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GENERAL CONSTRUCTION NOTES

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ID7b

LOADING DOCK IDENTIFICATION SIGN

CONSTRUCTION DETAILS

1. Freestanding 70mm dia fluted post cast into concrete at 400mm below Ground Level
2. Sign panel to be mounted on 70mm white fluted pole with anti rotational clips with 76mm x 50mm socket bracket
3. Full colour print out on Reflective Coating Surfaces with approved art work and pasted behind on a 3mm thick aluminium panel

GRAPHICS DETAIL

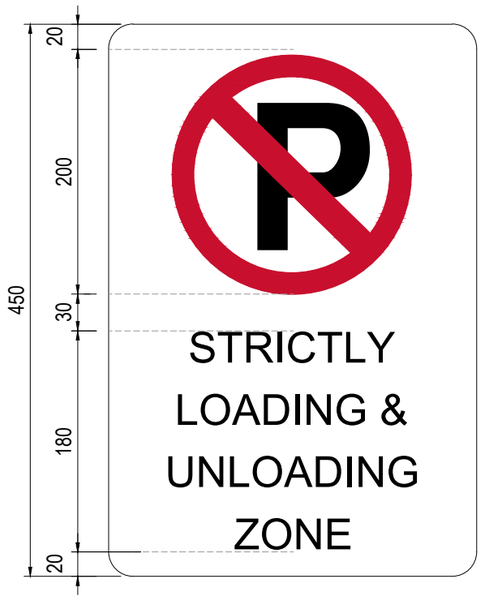
FONT
Montserrat Bold

SIZE
Pictogram = 200mm
Text = 25mm cap X-height

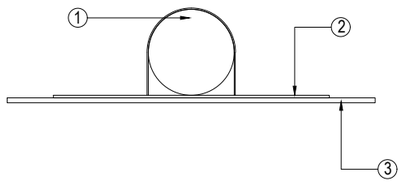
COLOUR
Pictogram panel = White
Pictogram = Regulatory Red
Text = Charcoal



Elevation
Scale 1:10



Graphic Layout
Scale 1:5



TOP VIEW

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

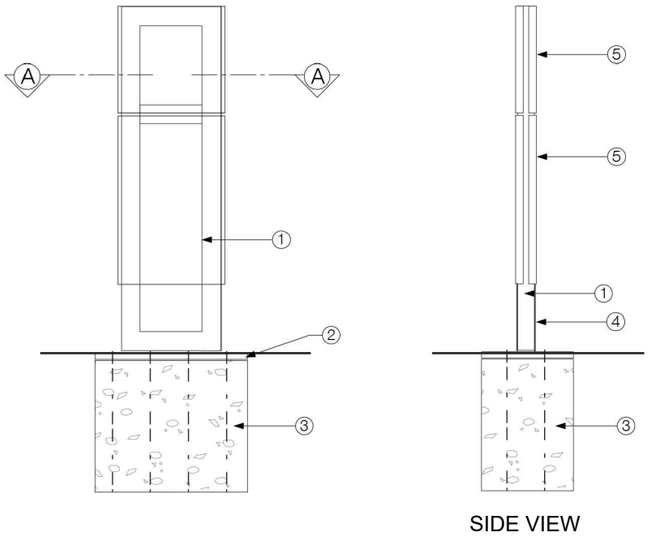
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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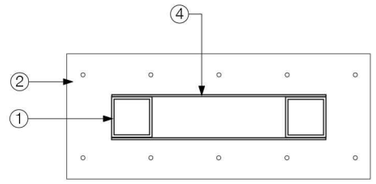
ID8a

CAR PARK BAY IDENTIFICATION SIGN FREESTANDING

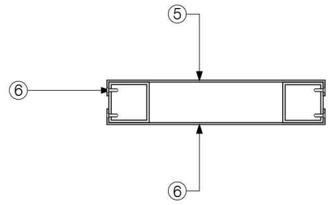


SIDE VIEW

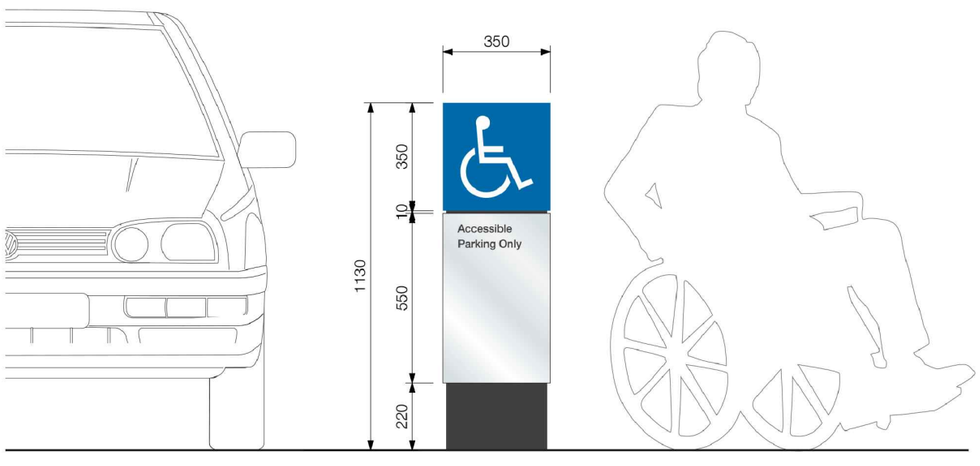
Typical Construction Layout
Scale 1:20

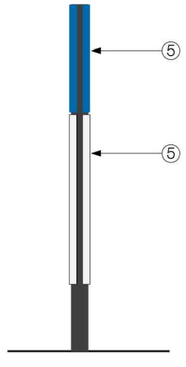


Baseplate
Scale 1:10



Section A-A
Scale 1:10





SIDE VIEW

Location and Graphic Layout
Scale 1:20

CONSTRUCTION DETAILS

1. Internal aluminium structure, nominal 65 x 65 mmSHS, fully welded with horizontal supports between Painted Charcoal.
2. 16mm thick base plate welded to ends of posts, welded gussets as required.
3. Concrete footing to engineer's specification with cast-in hold down bolts.
4. 6mm thick aluminium kick panel, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.
5. Fabricated 3mm aluminium sign panels with 25mm wide welded returns to sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
6. Sign panels fixed to frame with stainless steel countersunk torx head screws

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Text = 24mm cap X-height
Pictogram = 350 x 350 mm

COLOUR
Sign frame = Charcoal
Pictogram panel = Access Blue
Pictogram = White
Text panel = Silver
Text = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

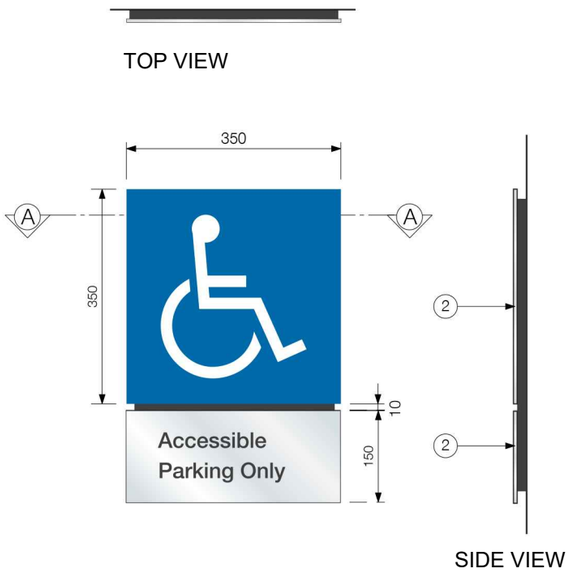
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

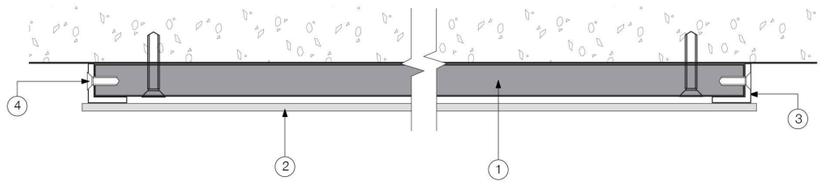
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID8b

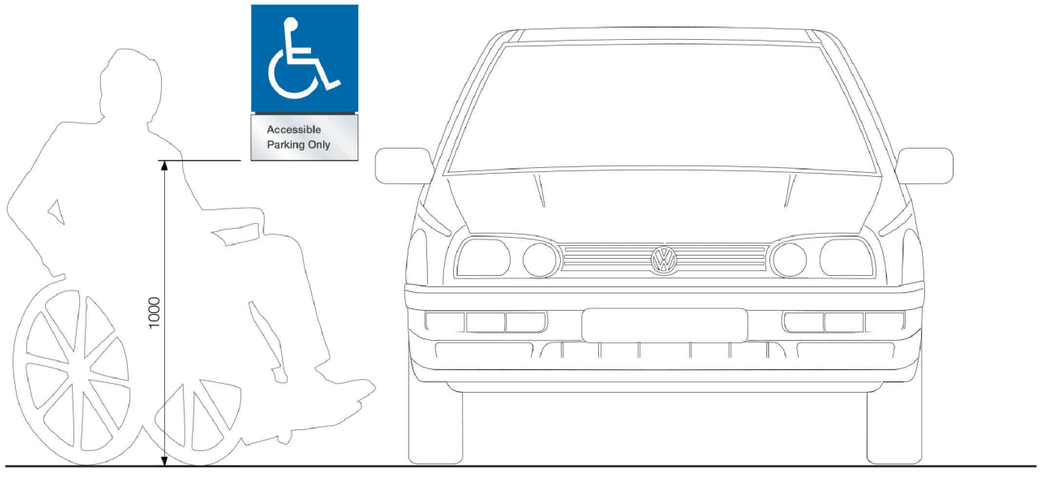
CAR PARK BAY IDENTIFICATION SIGN - WALL MOUNTED



Graphic Layout
Scale 1:10



Section A-A
Scale 1:5



Location and Graphic Layout
Scale 1:20

CONSTRUCTION DETAILS

1. 12mm thick acrylic backing panel. Cut to fit 12mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. 3mm thick aluminium sign panels. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
3. 15 x 15 mm fixing angle frame welded to back of sign panels.
4. Countersunk security torx-head screw fixings through fixing angle into backing panel

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Text = 24mm cap X-height
Pictogram = 350 x 350 mm

COLOUR
Backing panel = Charcoal
Pictogram panel = Access Blue
Pictogram = White
Text panel = Silver
Text = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

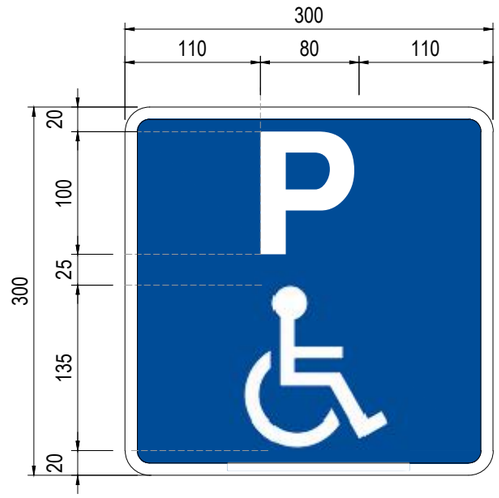
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

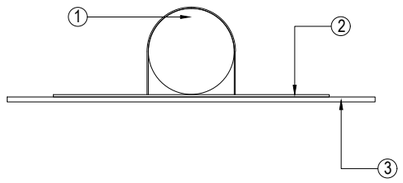
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.



Elevation
Scale 1:10



Graphic Layout
Scale 1:5



TOP VIEW

ID8c

Sheet 1 of 1

CAR PARK BAY IDENTIFICATION SIGN - POLE MOUNTED

CONSTRUCTION DETAILS

1. Freestanding 70mm dia fluted post cast into concrete at 400mm below Ground Level
2. Sign panel to be mounted on 70mm white fluted pole with anti rotational clips with 76mm x 50mm socket bracket
3. Full colour print out on Reflective Coating Surfaces with approved art work and pasted behind on a 3mm thick aluminium panel

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Pictogram = 135mm
Text = 100mm cap X-height

COLOUR
Pictogram panel = Access Blue
Pictogram = White
Text = White

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

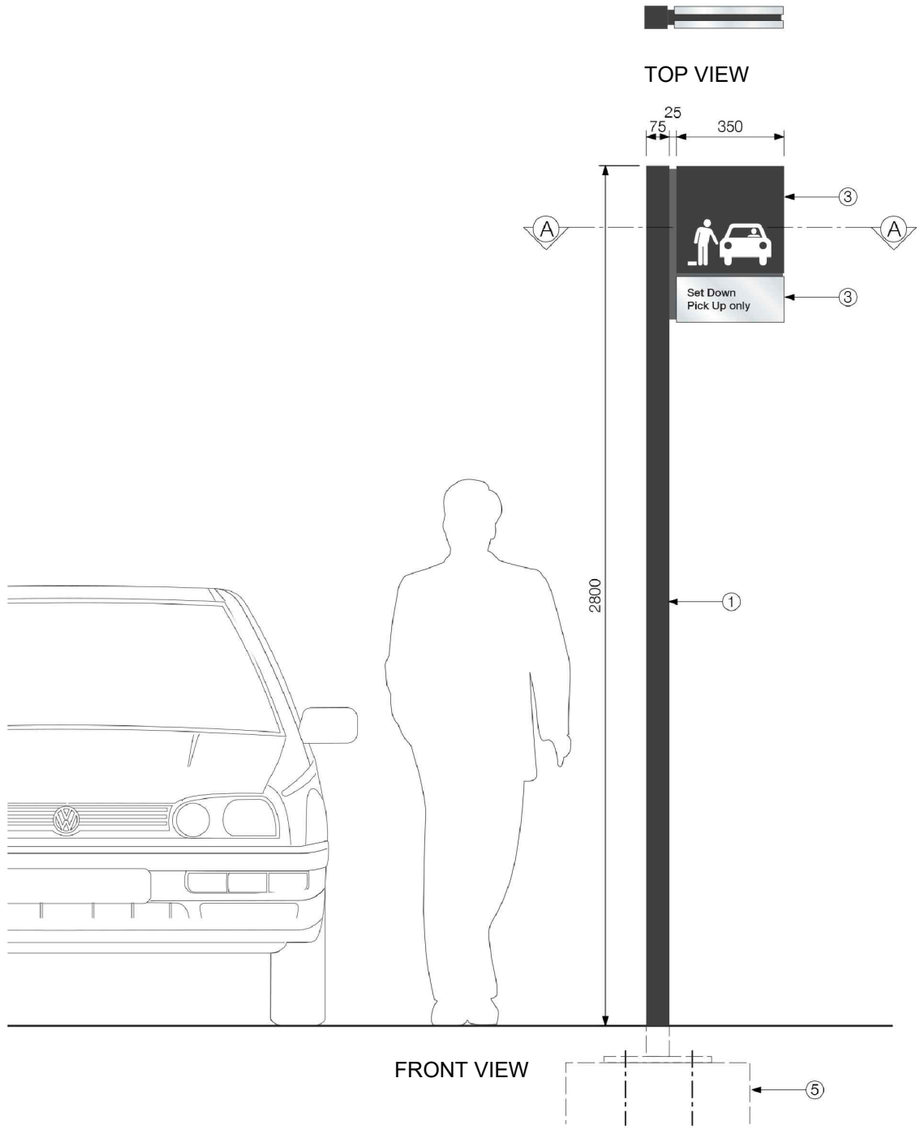
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

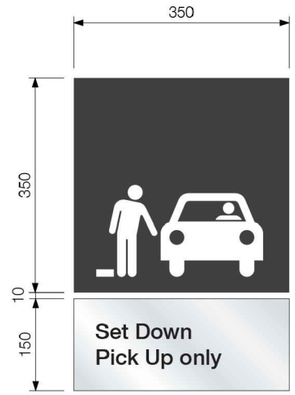
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID9

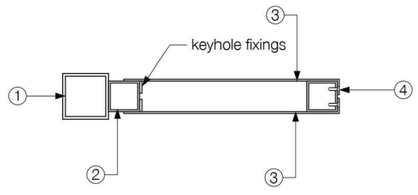
SET DOWN IDENTIFICATION SIGN



Elevations
Scale 1:20



Graphic Layout
Scale 1:10



Section A-A
Scale 1:10

CONSTRUCTION DETAILS

1. Freestanding post with fully welded base plate. Studs welded to post to secure sign frame. Painted 2 pack.
2. Internal sign frame fixed to post through studs.
3. Fabricated 3mm thick aluminium sign panels with 25mm wide return welded to side. Painted 2 pack with front applied vinyl graphics and protective anti graffiti clear coat over.
4. Sign panels fixed to frame with stainless steel countersunk torx head screws.
5. Reinforced concrete pad/pier footing to sign makers' engineers specification. All fixings shall be below ground level to reduce trip hazards.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Text= 25mm cap X-height

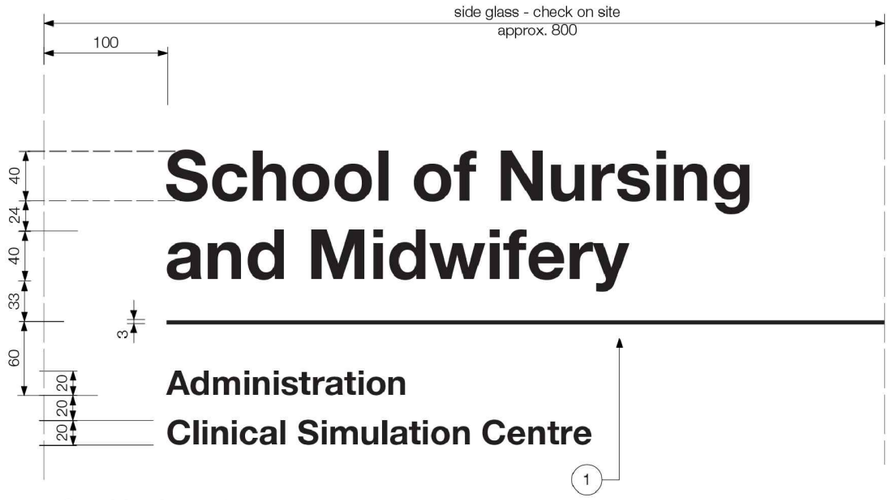
COLOUR
Post and internal frame = Charcoal
Pictogram panel = Charcoal
Pictogram = White
Text panel = Silver

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

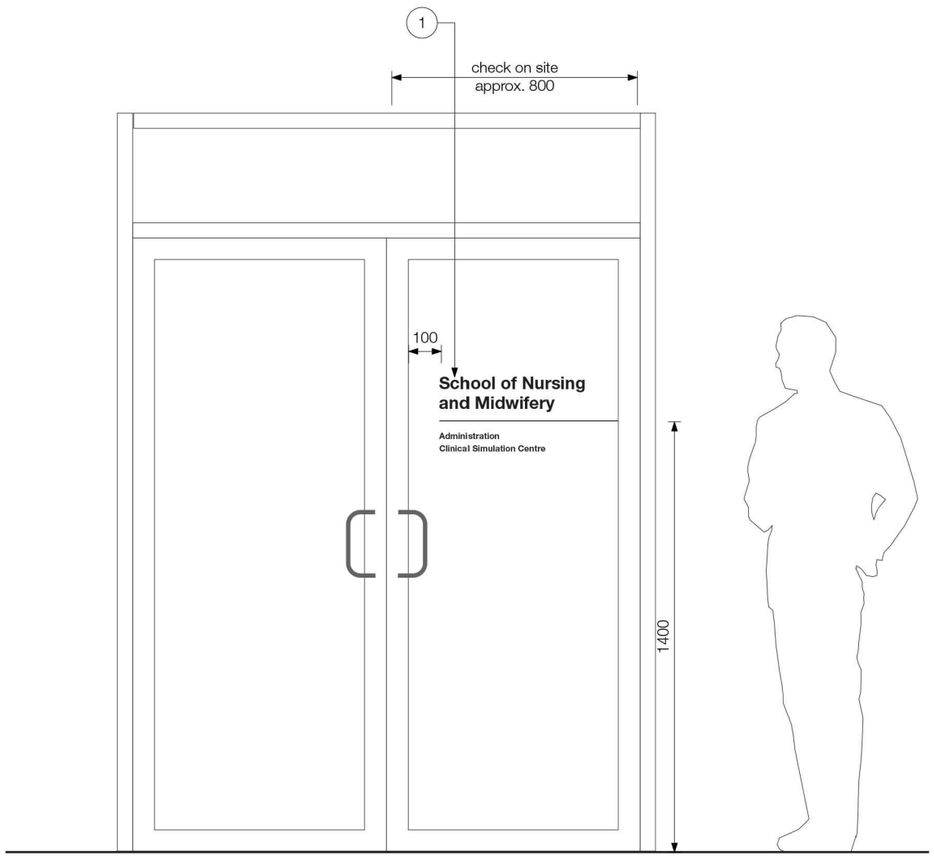
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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Graphics Layout
Scale 1:5



Typical Elevations
Scale 1:20

ID10a

Sheet 1 of 1

INTERNAL DEPARTMENT IDENTIFICATION SIGN

CONSTRUCTION DETAILS

1. Cut out vinyl applied to inside of glass door.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Heading Text= 40mm Cap ‘X’ height.
Text = 20mm Cap ‘X’ height.

COLOUR
Text = White or Charcoal to provide sufficient contrast to suit site

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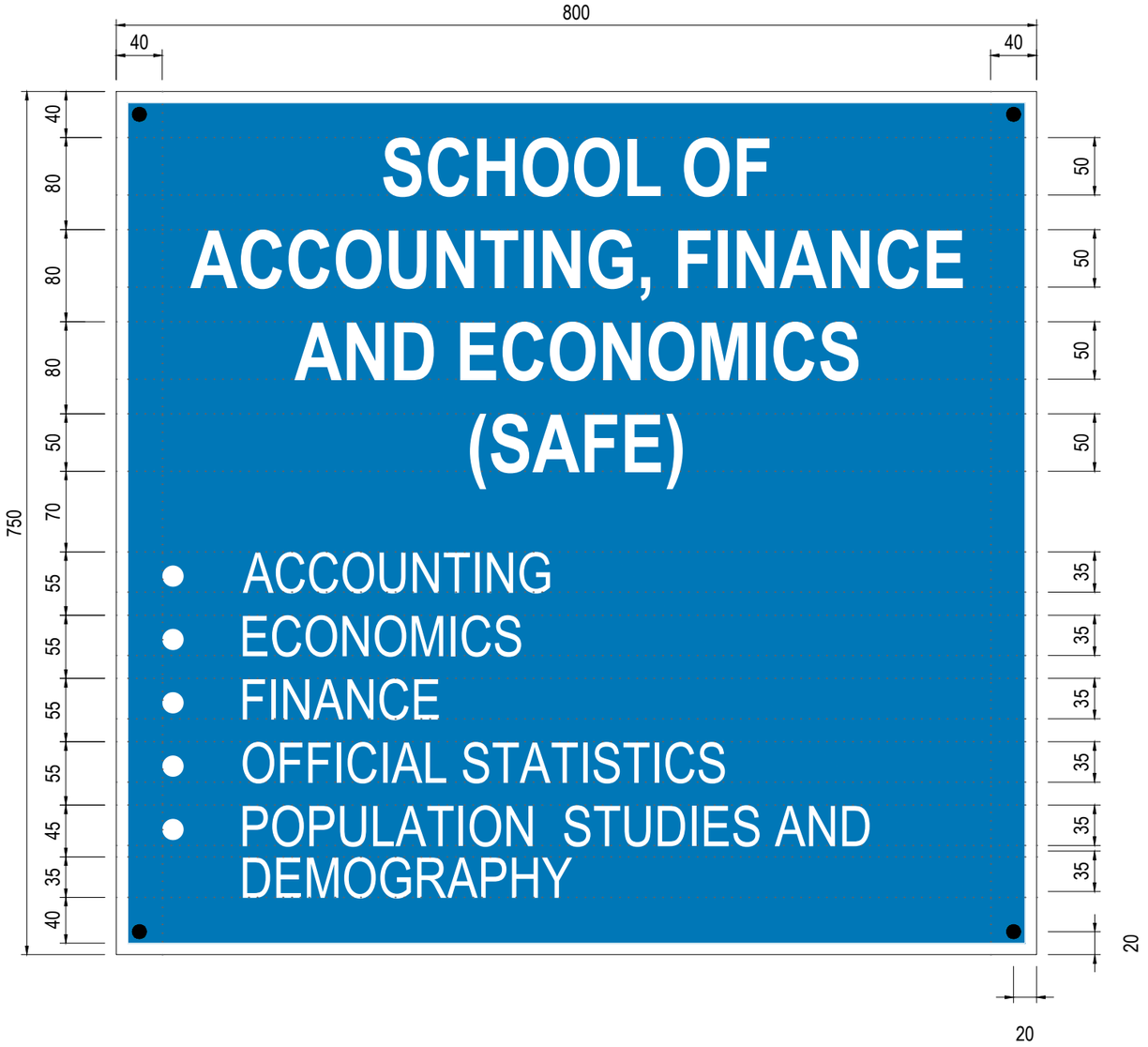
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

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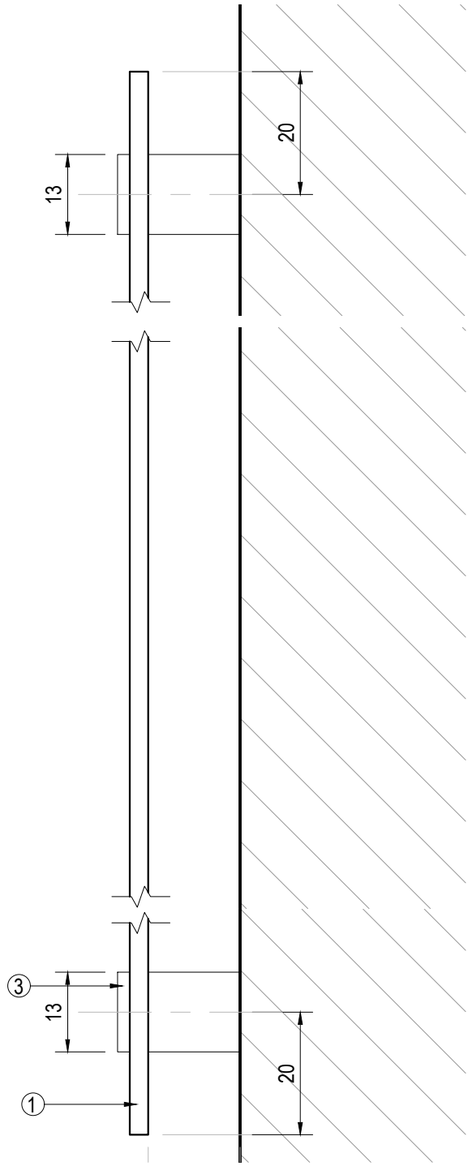
ID10b

INTERNAL DEPARTMENT IDENTIFICATION SIGN - WALL MOUNTED



Graphic Layout - Example

Scale 1:5



Graphic Layout - Example

Scale 1:5

CONSTRUCTION DETAILS

1. Full colour print 'Cut Outs' on Vinyl Stickers with Approved Art Work and Pasted on 4mm Aluco Panel (as per Drawing).
2. Apply Protective Anti-Graffiti Satin Clear Coat Over or Similar.
3. Mounted to Wall using 10mm stainless steel screws with stainless steel caps and spacer between Wall and Sign.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Heading Text= 50mm Cap 'X' height.
Text = 35mm Cap 'X' height.

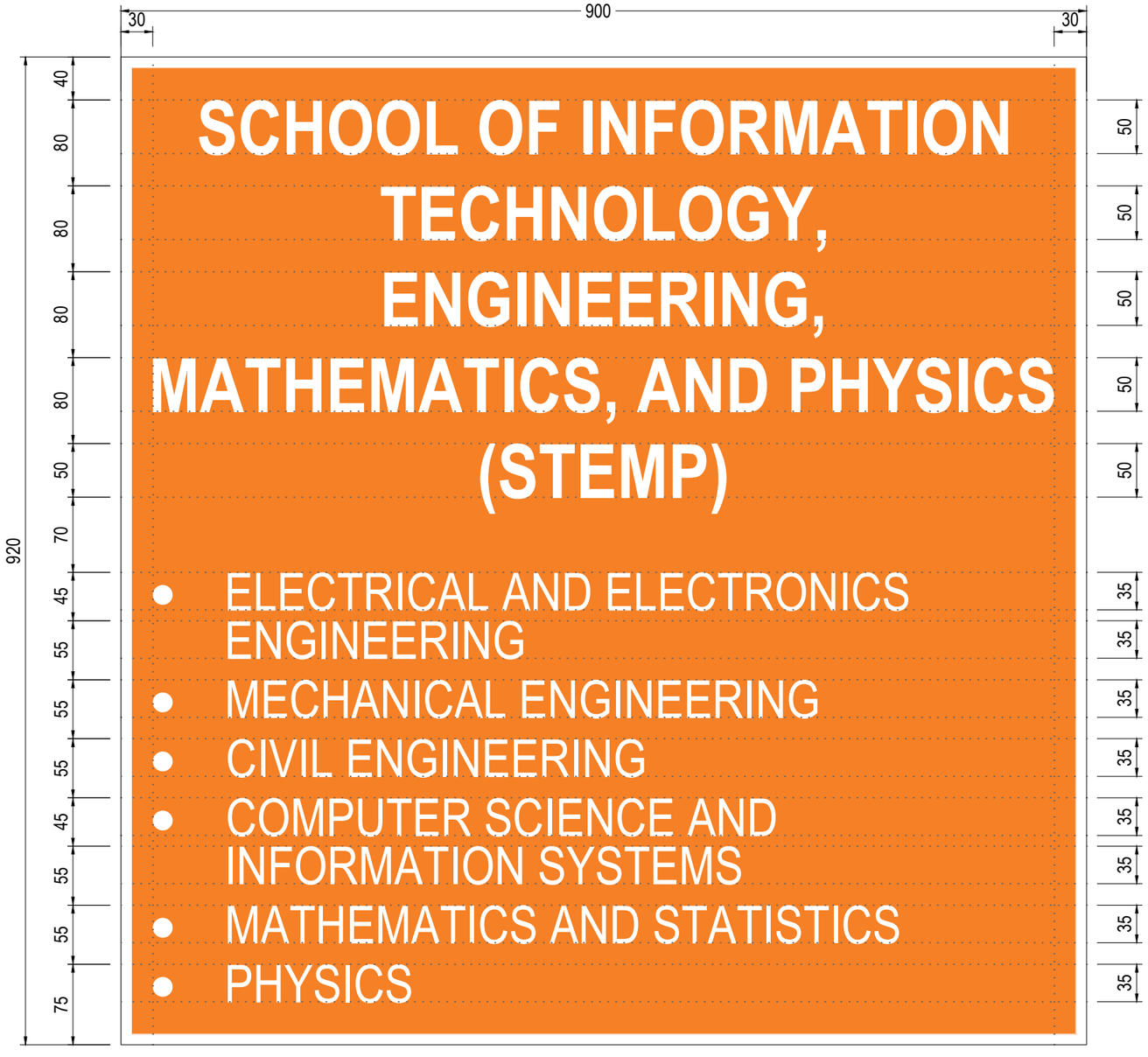
COLOUR
Panel = To suit school colours
Text = White or Charcoal to provide sufficient contrast to suit.

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Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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Graphic Layout - Example

Scale 1:5

ID10c

Sheet 1 of 1

INTERNAL DEPARTMENT IDENTIFICATION SIGN - VINYL ON GLASS

CONSTRUCTION DETAILS

1. Full colour print 'cut outs' on vinyl stickers with approved art work and pasted on glass surface of structure.
2. Apply protective anti-graffiti satin clear coat over or similar.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Heading Text= 50mm Cap ‘X’ height.
Text = 35mm Cap ‘X’ height.

COLOUR
Panel = To suit school colours
Text = White or Charcoal to provide sufficient contrast to suit.

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Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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ID10d

INTERNAL DEPARTMENT IDENTIFICATION SIGN - WALL MOUNTED

CONSTRUCTION DETAILS

1. 3mm thick anodised aluminium sign panel with front applied vinyl graphics. Protective anti-graffiti clear coat over.
2. Fixed to wall with D/S tape and silicone.

GRAPHICS DETAIL

FONT
Montserrat Bold

SIZE
Text= 100mm Cap 'X' height.

COLOUR
Sign panel = Silver
Text = Charcoal



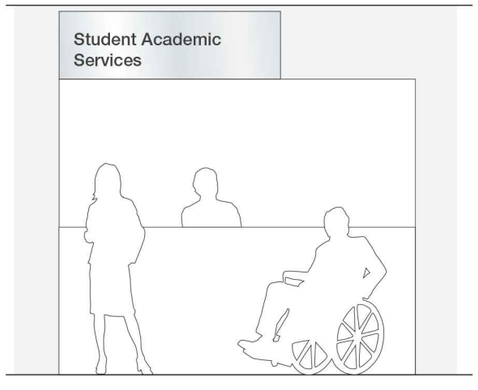
1 LINE



2 LINES

Graphics Layout

Scale 1:5



Typical Elevations

Scale 1:50

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ID11a

ROOM IDENTIFICATION SIGN BRAILLE & TACTILE

CONSTRUCTION DETAILS

1. Changeable A4 insert panel with pivoting clear (Signlink Avant Guarde Display or similar)
2. Braille and tactile room number inserted into base of panel.

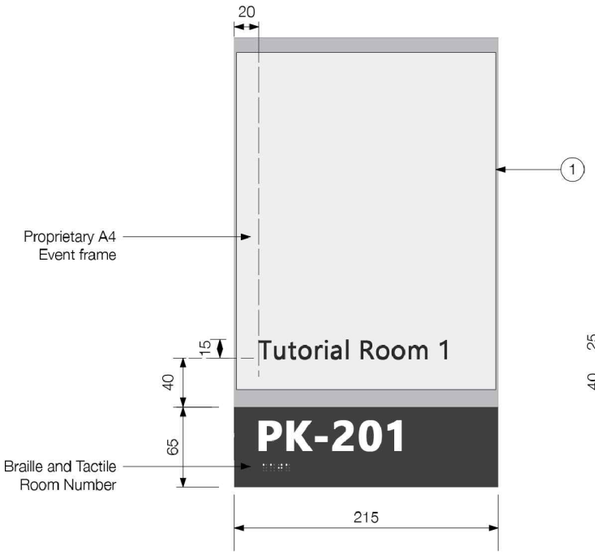
GRAPHICS DETAIL

FONT
Montserrat Bold

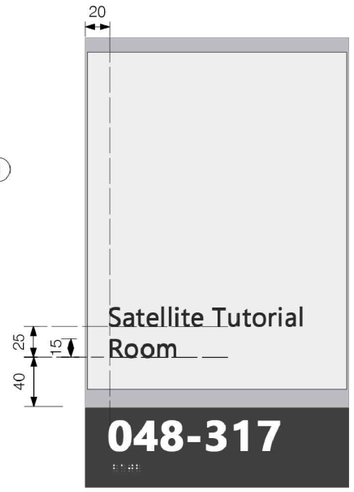
SIZE
Text= 26mm Cap 'X' height.

COLOUR
Panel = Charcoal
Text = White

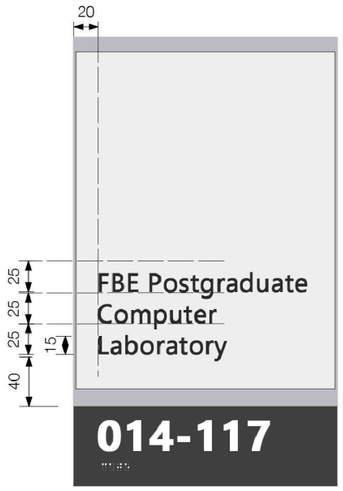
Refer to Sheet 2 of 2 for location details



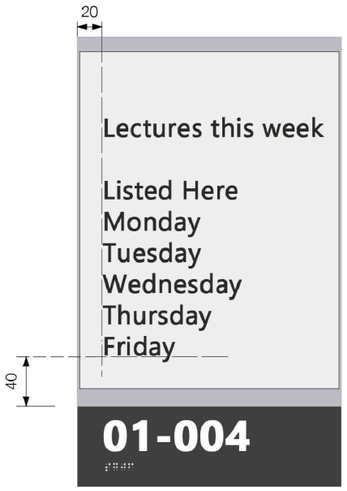
ONE LINE



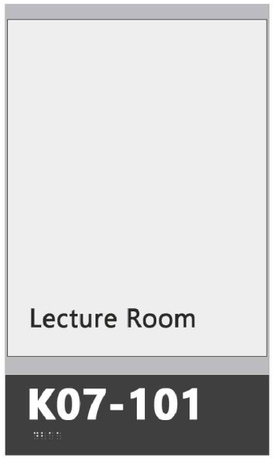
TWO LINES



THREE LINES

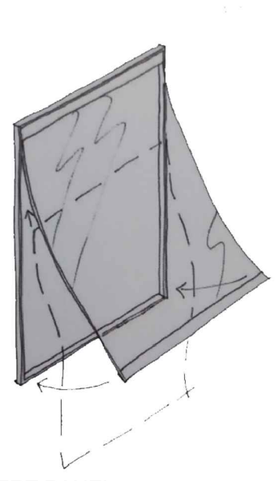


LARGE MESSAGE









INSERT PANEL

Typical Graphic Layout

Scale 1:50

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GENERAL CONSTRUCTION NOTES

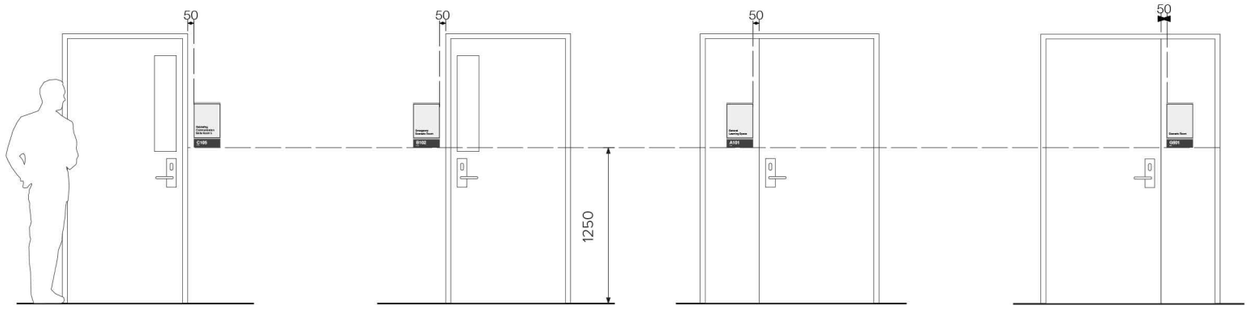
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ID11a

ROOM IDENTIFICATION SIGN BRAILLE & TACTILE

LOCATION DETAIL

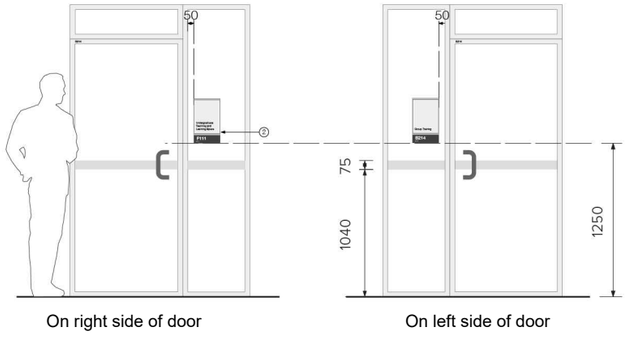
Refer to Sheet 1 of 2 for graphics & construction details



On right side of door | On left side of door | On left hand fixed Leaf of door | On right hand fixed Leaf of door

Typical Location - Solid Walls/Doors

Scale 1:50



On right side of door | On left side of door

Typical Location - Glass Walls/Doors

Scale 1:50

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ID11b

ROOM NUMBER
BRAILLE & TACTILE

CONSTRUCTION DETAILS

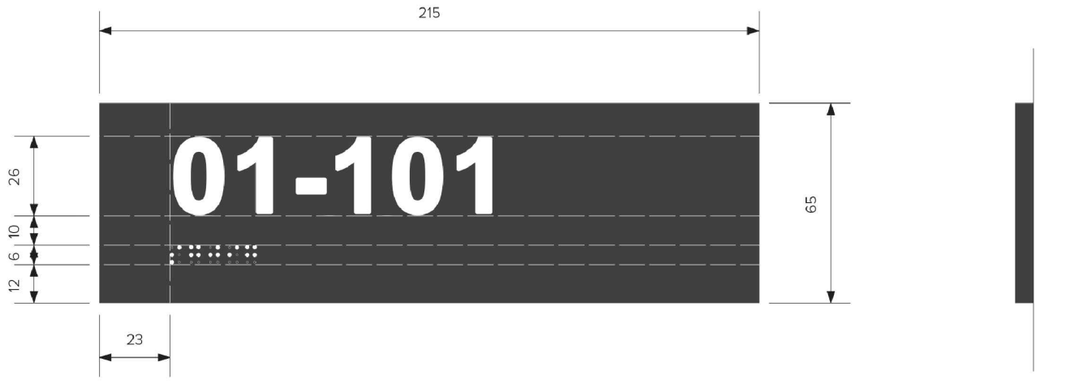
1. Permanent Braille and tactile room number fixed to wall

GRAPHICS DETAIL

FONT
Montserrat Bold

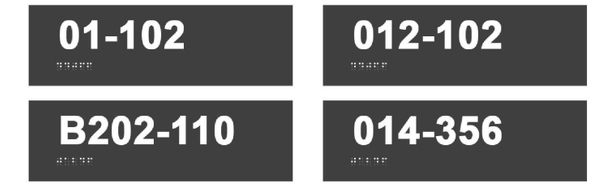
SIZE
Text= 26mm Cap ‘X’ height.

COLOUR
Panel = Charcoal
Text = White

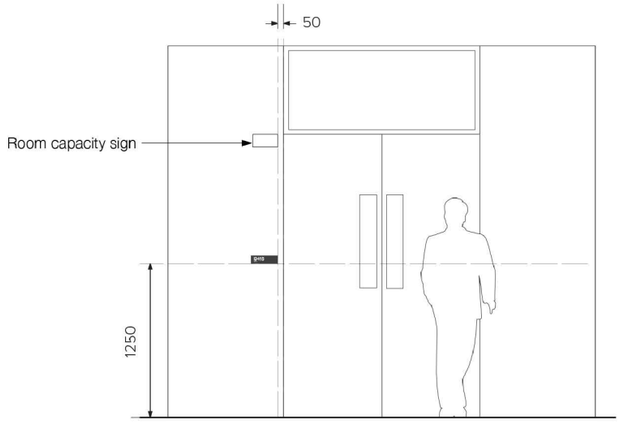


SIDE VIEW

Graphic Layout
Scale 1:2



Typical Graphic Layouts
Scale 1:5



Typical Location
Scale 1:50

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ID11c

Sheet 1 of 1

FACILITY DOOR IDENTIFICATION SIGN

CONSTRUCTION DETAILS

1. Raised Braille and tactile sign panel, 'Brailliant Touch', 'Pictobraille' or similar. 3mm thick sign panel with 1mm raised graphics and letters, all edges to be rounded. Grade 1 domed Braille located 8mm below letters. All Braille to be confirmed by sign maker.

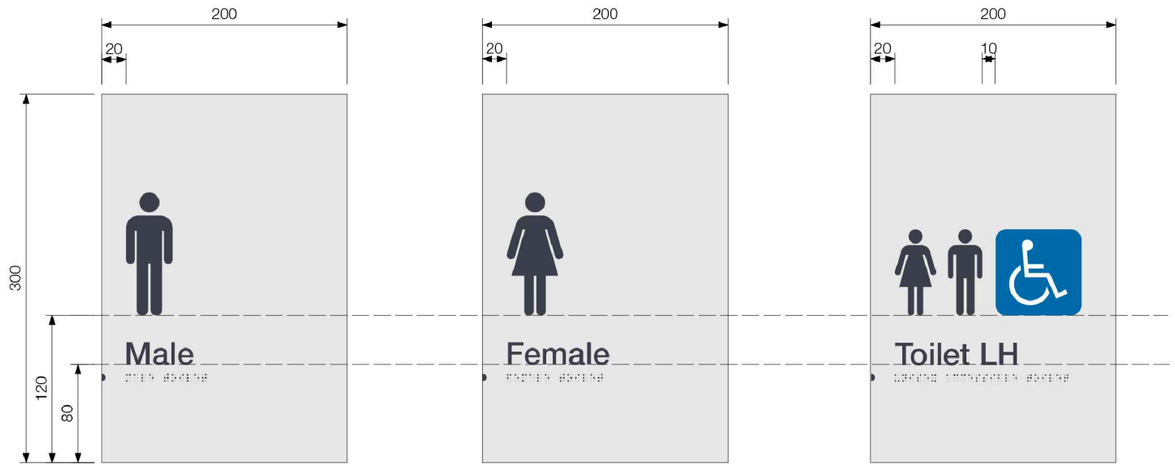
2. Fix sign panel to wall with double sided tape and silicone adhesive.

GRAPHICS DETAIL

FONT
All text = Montserrat Bold

SIZE
NOTE: Top of braille text 8mm below tactile text.
Text = 18mm cap X height
Large Pictogram = 100mm high
Small Pictogram = 70mm high

COLOURS
Sign Panel = Silver
Text = Charcoal
Pictogram = Charcoal
Accessible Pictogram = Access Blue square with white symbol



MALE TOILET

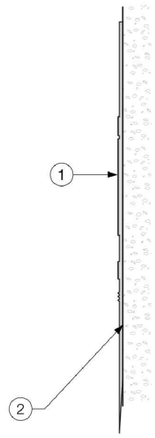
Braille translation = male toilet

FEMALE TOILET

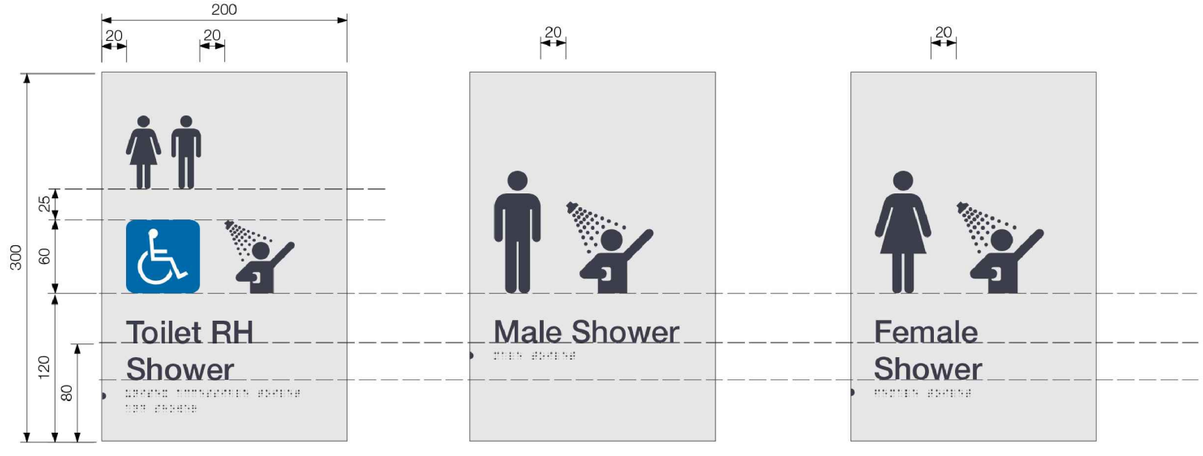
Braille translation = female toilet

UNISEX ACCESSIBLE TOILET

Braille translation = unisex accessible toilet lh
(Handing to suit facility)



Typical Section
Scale 1:5



UNISEX TOILET & SHOWER

Braille translation = unisex accessible
toilet rh and shower
(Handing to suit facility)

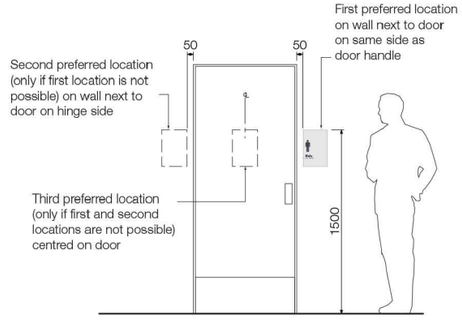
MALE SHOWER

Braille translation = male shower

FEMALE SHOWER

Braille translation = female shower

Graphic Layout
Scale 1:2



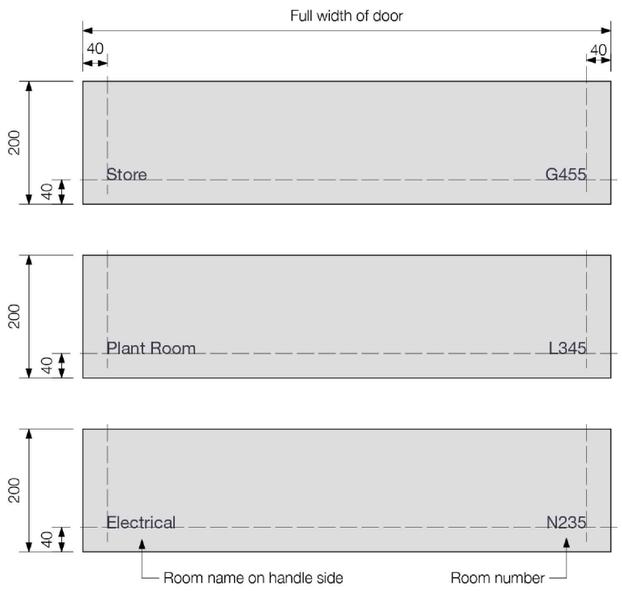
Typical Sign Locations
Scale 1:50

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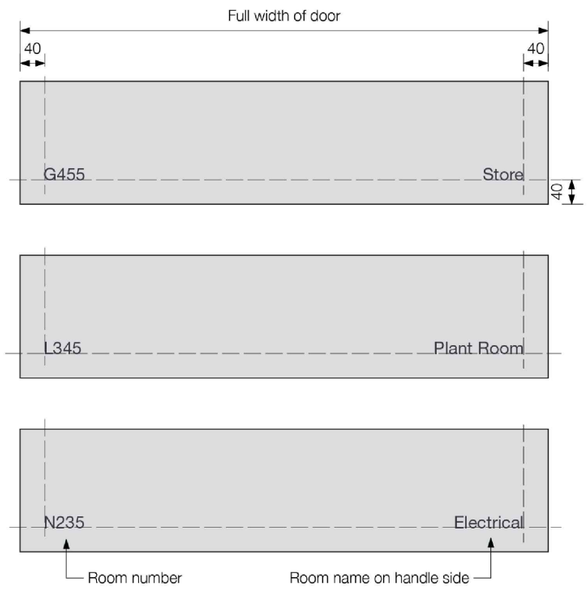
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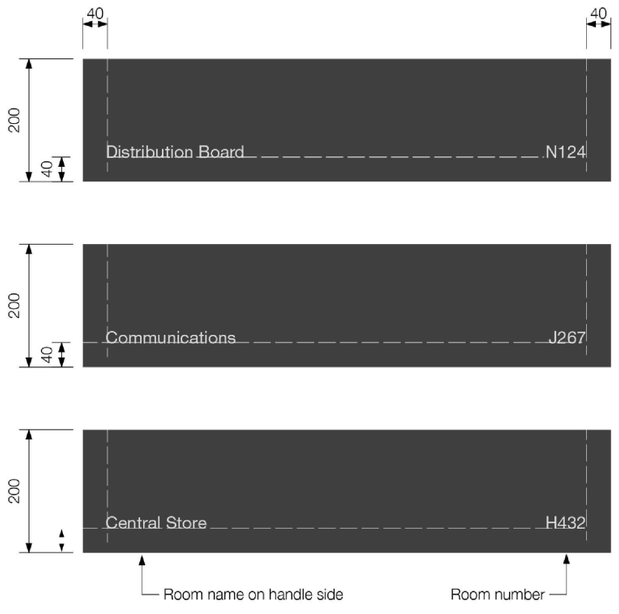
LEFT JUSTIFIED - HANDLE ON LEFT SIDE



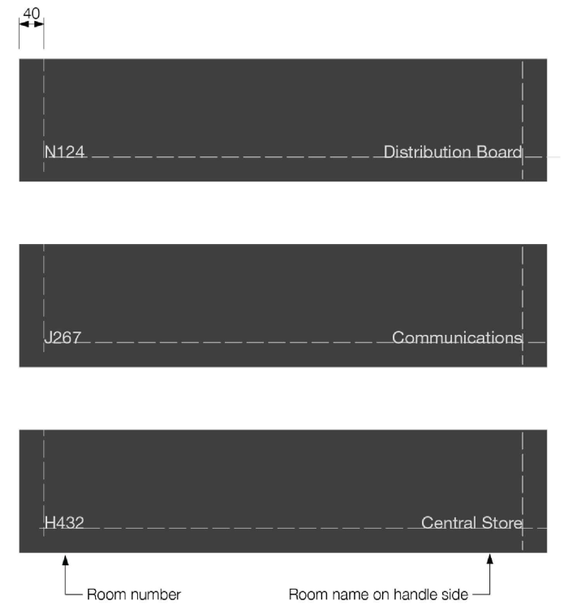
LEFT JUSTIFIED - HANDLE ON LEFT SIDE

Typical Graphic Layouts Option 1

Scale 1:10



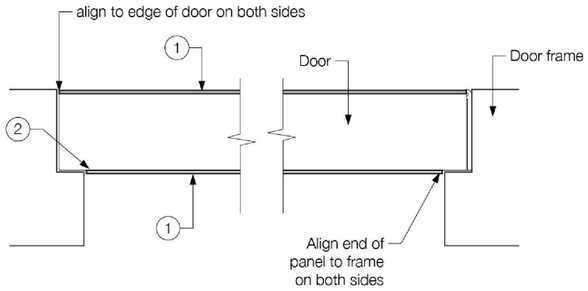
LEFT JUSTIFIED - HANDLE ON LEFT SIDE



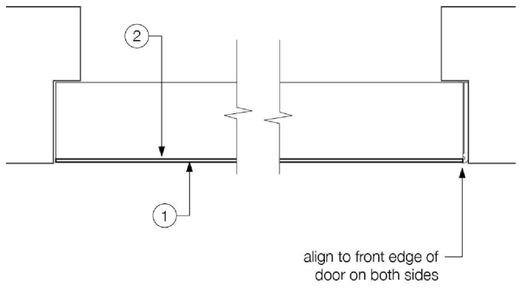
LEFT JUSTIFIED - HANDLE ON LEFT SIDE

Typical Graphic Layouts Option 2

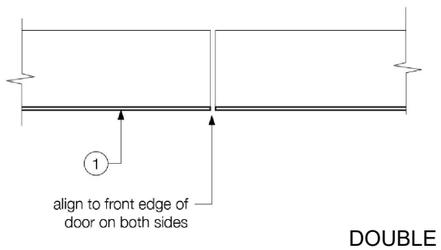
Scale 1:10



ON BOTH SIDES OF DOOR



OUTWARD OPENING DOOR



DOUBLE DOOR

Typical Top Section

Not To Scale

ID12a

SERVICE DOOR IDENTIFICATION SIGN

CONSTRUCTION DETAILS

1. 1mm aluminium sign panel finished in 2 pack paint. Front applied vinyl graphics with sprayed antigraffiti satin clear coat over.
2. Provide matching 1mm aluminium sign panel (no graphics) to all adjacent doors.
3. Sign panels to be conceal fixed to door with thin film VHB tape and silicone.

GRAPHICS DETAIL

FONT
Montserrat Medium
SIZE
Text = 20mm cap 'X' height.

COLOUR

Option 1:
Sign panel = Silver
Text = Charcoal

Option 2:
Sign panel = Charcoal
Text = Silver

Refer to Sheet 2 of 2 for location details

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GENERAL CONSTRUCTION NOTES

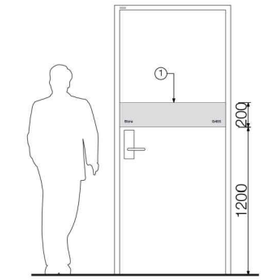
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ID12a

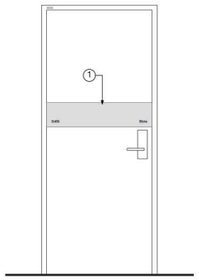
SERVICE DOOR IDENTIFICATION SIGN

LOCATION DETAIL

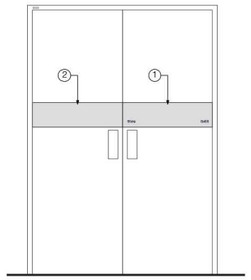
Refer to Sheet 1 of 2 for graphics detail and construction details



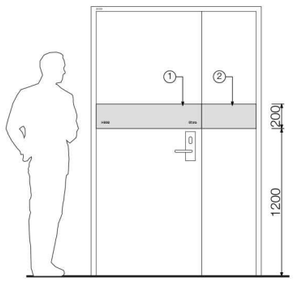
LEFT JUSTIFIED - HANDLE ON LEFT SIDE



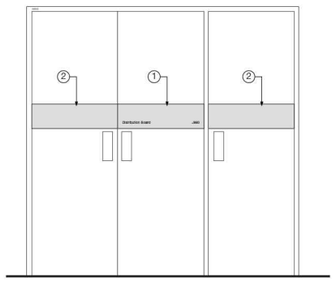
RIGHT JUSTIFIED - HANDLE ON RIGHT SIDE



DOUBLE DOORS



ONE & HALF LEAF DOORS - HANDLE ON RIGHT SIDE



MULTIPLE DOORS

Typical Sign Locations

Scale 1:50

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

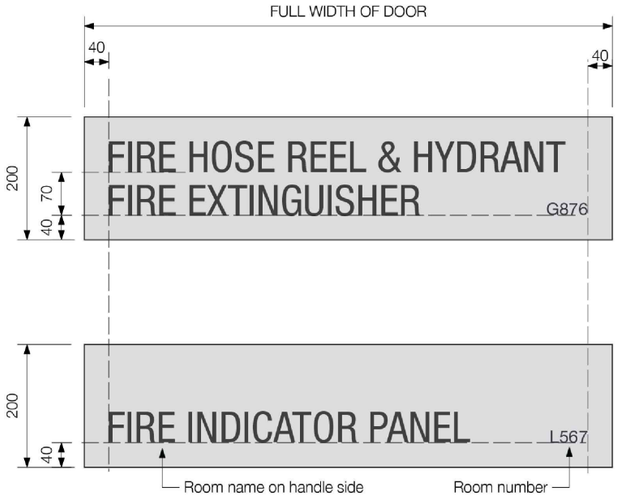
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

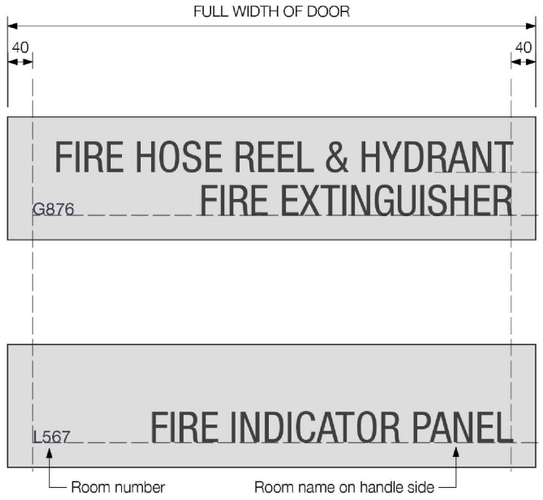
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID12b

STATUTORY SIGN - FIRE HOSE REEL



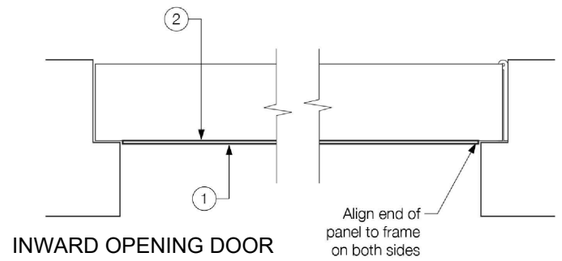
LEFT JUSTIFIED - HANDLE ON LEFT SIDE



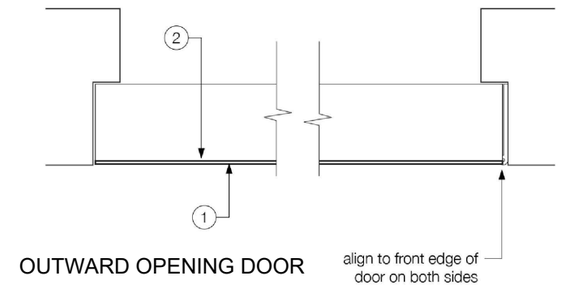
LEFT JUSTIFIED - HANDLE ON LEFT SIDE

Typical Graphic Layouts Option 1

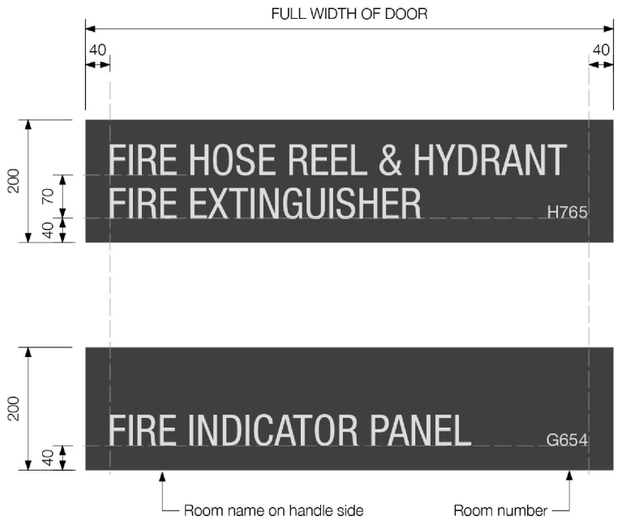
Scale 1:10



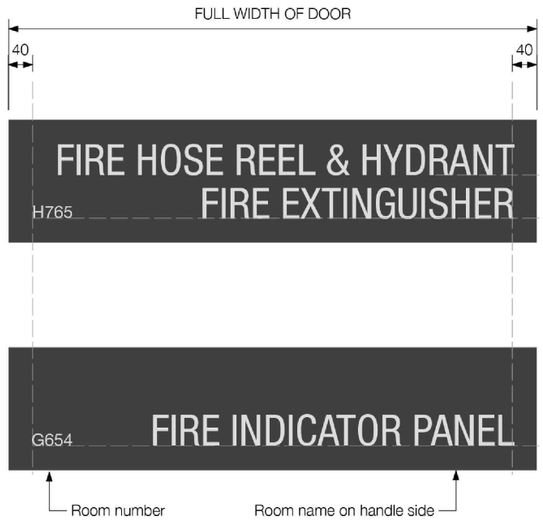
INWARD OPENING DOOR



OUTWARD OPENING DOOR



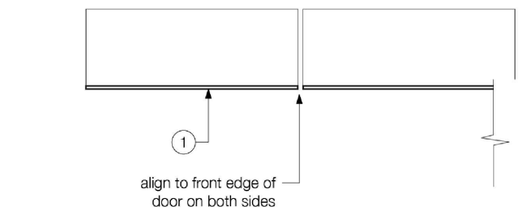
LEFT JUSTIFIED - HANDLE ON LEFT SIDE



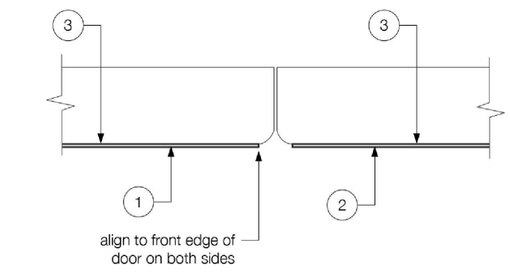
LEFT JUSTIFIED - HANDLE ON LEFT SIDE

Typical Graphic Layouts Option 2

Scale 1:10



DOUBLE DOORS



Typical Top Section

Not To Scale

CONSTRUCTION DETAIL

1. 1mm aluminium sign panel finished in 2 pack paint. Front applied vinyl graphics with sprayed anti-graffiti satin clear coat over.
2. Provide matching 1mm aluminium sign panel (no graphics) to all adjacent doors.
3. Sign panels to be conceal fixed to door with thin film VHB tape and silicone.

GRAPHICS DETAIL

FONT
Montserrat Regular
SIZE
Text = 50mm cap 'X' height.

COLOUR

Option 1:
Sign panel = Silver
Text = Charcoal

Option 2:
Sign panel = Charcoal
Text = Silver

Refer to Sheet 2 of 2 for location details

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

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GENERAL CONSTRUCTION NOTES

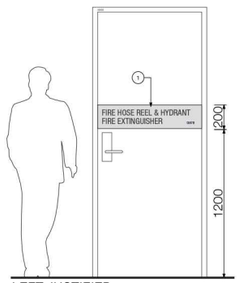
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.

ID12b

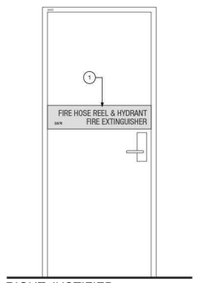
STATUTORY SIGN - FIRE HOSE REEL

LOCATION DETAIL

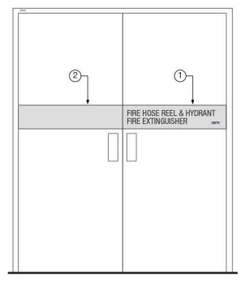
Refer to Sheet 1 of 2 for graphics detail and construction details



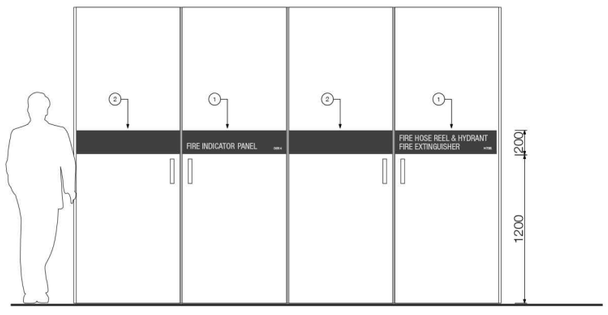
LEFT JUSTIFIED
HANDLE ON LEFT SIDE



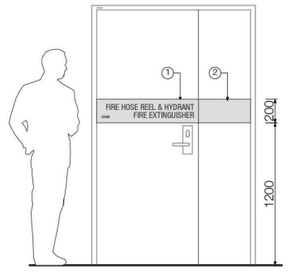
RIGHT JUSTIFIED
HANDLE ON RIGHT SIDE



DOUBLE DOORS



MULTIPLE DOORS



ONE & HALF LEAF DOORS
HANDLE ON RIGHT SIDE

Typical Sign Locations

Scale 1:50

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

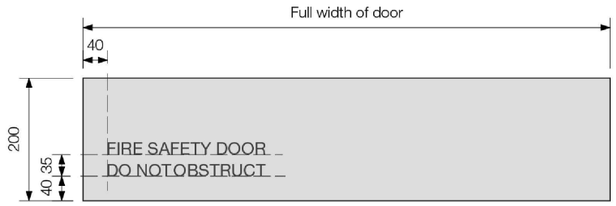
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

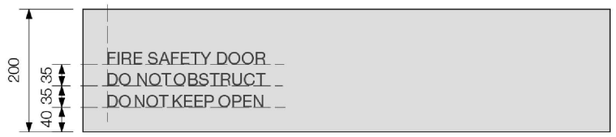
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ID12c

STATUTORY SIGN - FIRE HOSE REEL

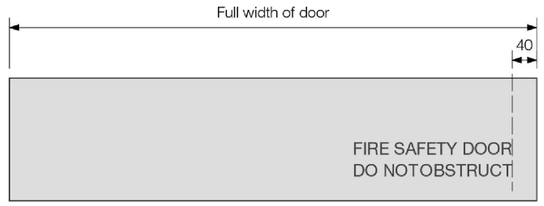


TYPE 1 - DOOR HELD OPEN



TYPE 2 - DOOR HELD SHUT

LEFT JUSTIFIED - HANDLE ON LEFT SIDE





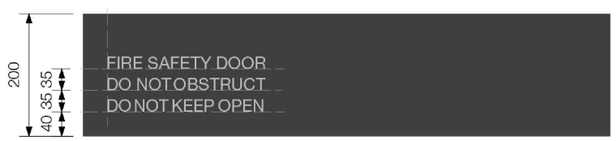
RIGHT JUSTIFIED - HANDLE ON RIGHT SIDE

Graphic Layouts - Colour Option 1 - Anodised Aluminium

Scale 1:10



TYPE 1 - DOOR HELD OPEN



TYPE 2 - DOOR HELD SHUT

LEFT JUSTIFIED - HANDLE ON LEFT SIDE

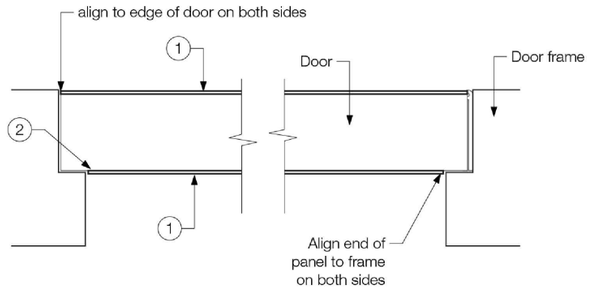




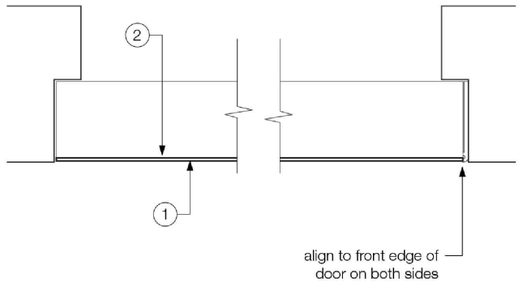
RIGHT JUSTIFIED - HANDLE ON RIGHT SIDE

Graphic Layouts - Option 2 - Charcoal

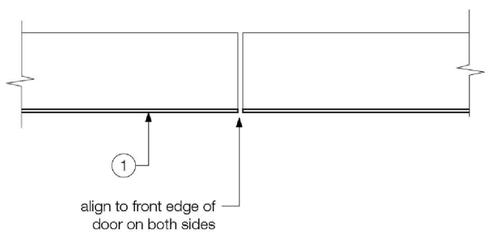
Scale 1:10



ON BOTH SIDES OF DOOR



OUTWARD OPENING DOOR



DOUBLE DOOR

Typical Top Section

Not To Scale

CONSTRUCTION DETAIL

1. 1mm aluminium sign panel finished in 2 pack paint. Front applied vinyl graphics with sprayed anti-graffiti satin clear coat over.
2. Provide matching 1mm aluminium sign panel (no graphics) to all adjacent doors.
3. Sign panels to be conceal fixed to door with thin film VHB tape and silicone.

GRAPHICS DETAIL

FONT
Montserrat Regular

SIZE
Text = 50mm cap 'X' height.

COLOUR

Option 1:
Sign panel = Silver
Text = Charcoal

Option 2:
Sign panel = Charcoal
Text = Silver

Refer to Sheet 2 of 2 for location details

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GENERAL CONSTRUCTION NOTES

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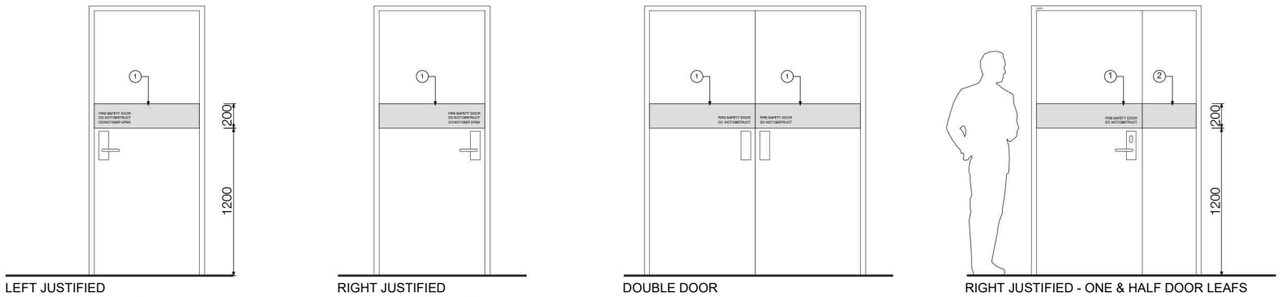
ID12c

Sheet 2 of 2

STATUTORY SIGN - FIRE HOSE REEL

LOCATION DETAIL

Refer to Sheet 1 of 2 for graphics detail and construction details



LEFT JUSTIFIED
HANDLE ON LEFT SIDE

RIGHT JUSTIFIED
HANDLE ON RIGHT SIDE

DOUBLE DOOR
HELD OPEN

RIGHT JUSTIFIED - ONE & HALF DOOR LEAFS
HANDLE ON RIGHT SIDE

Typical Sign Locations

Scale 1:50

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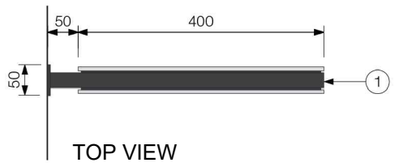
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

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ID13

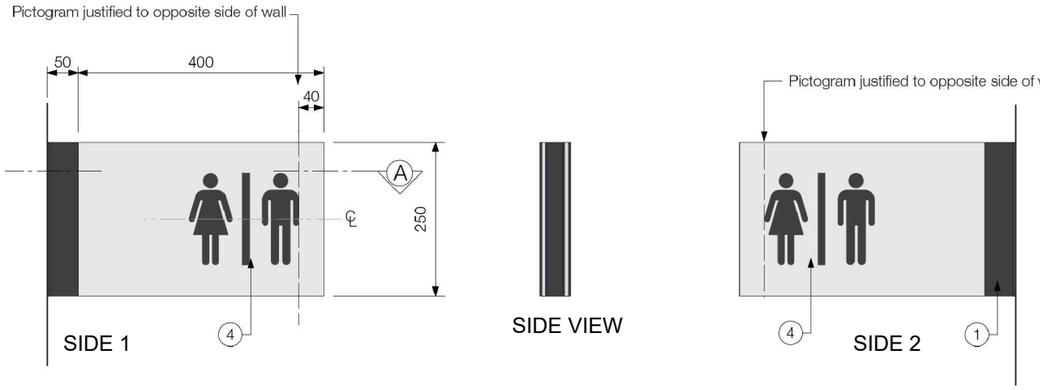
FACILITY IDENTIFICATION SIGN - PROJECTING



TOP VIEW

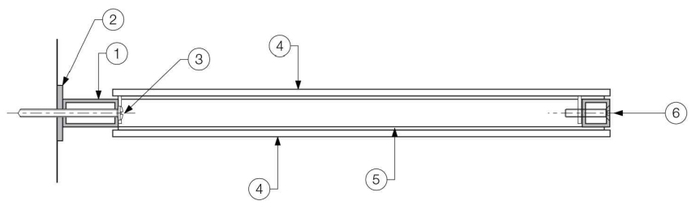


3D VIEW



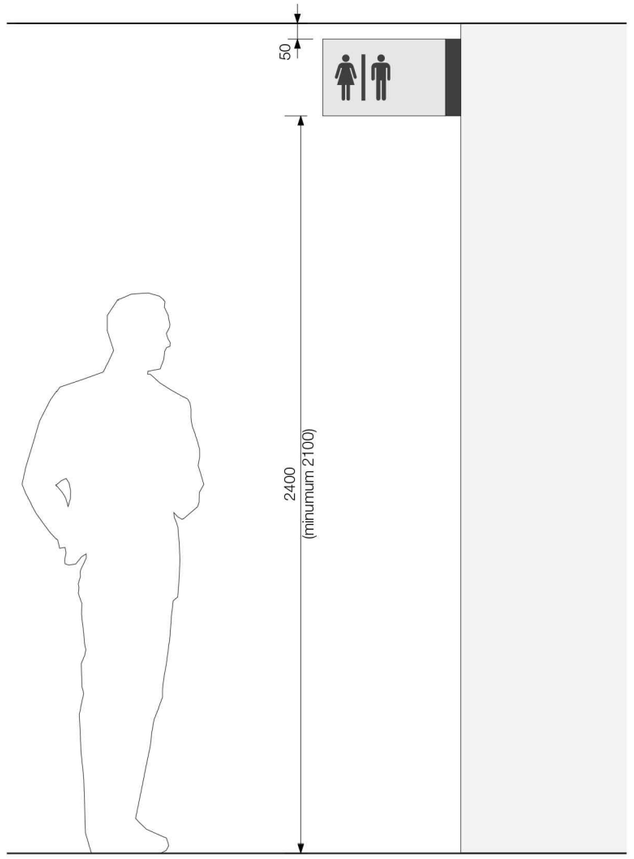
Section A-A

Scale 1:5



Section A-A

Scale 1:5



SIDE 2

Typical Sign Location

Scale 1:20

CONSTRUCTION DETAILS

1. Sign frame fabricated from 50 x 25mm aluminium RHS and 25 x 25mm aluminium SHS.
2. 50mm wide fixing plate welded to side of frame to stiffen connection to wall.
3. Frame fixed to wall through internal frame. Ensure adequate structural support for fixings. Provide necessary structure within cavity to support sign. Noggin on wall rails as required.
4. 3mm thick anodised aluminium sign panels with front applied vinyl graphics and protective satin clear coating over. Internal fixing tabs fixed to back of sign panel.
5. 3mm thick spacer panel between sign panel and frame.
6. Sign panels fixed to frame via tabs with stainless steel countersunk torx head screws. Paint out heads to match.

GRAPHICS DETAIL

SIZE
Pictogram = 150mm high

COLOUR
Sign Frame = Charcoal
Sign Panel = Silver
Pictograms = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

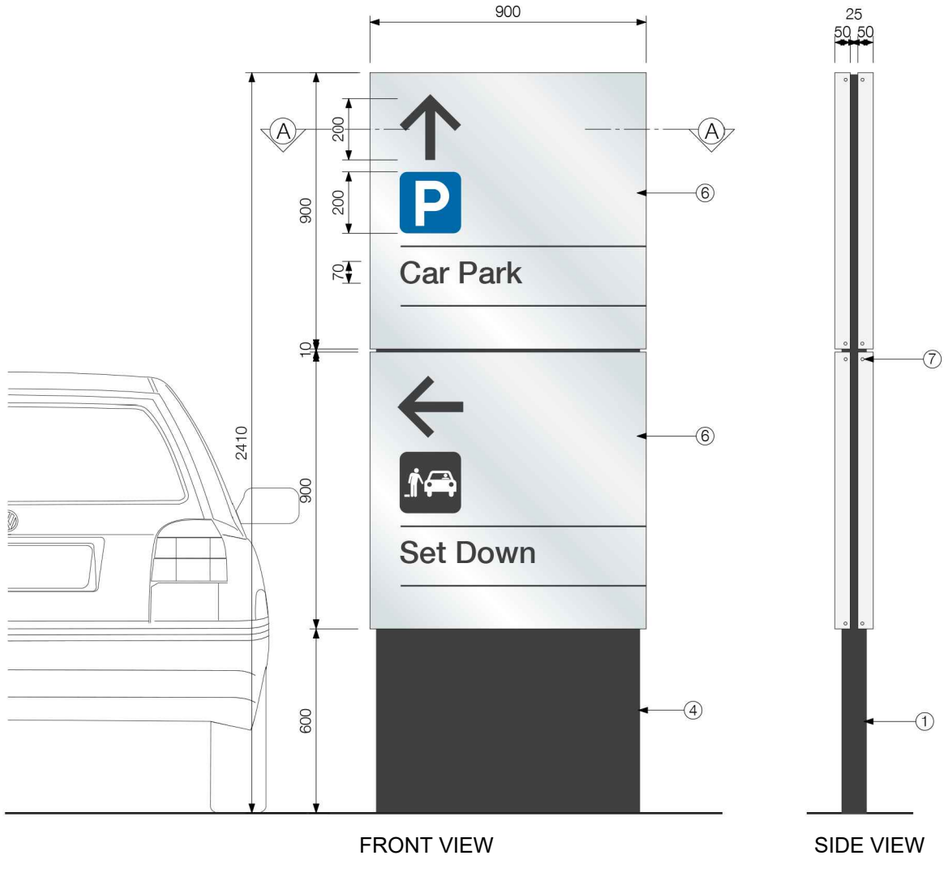
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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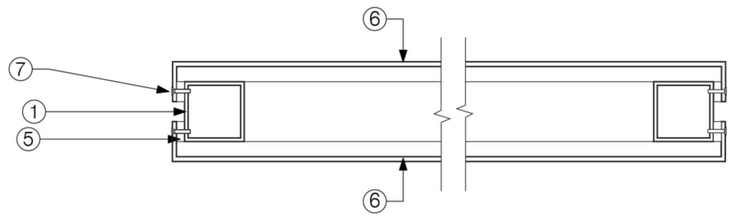
DR1

VEHICULAR DIRECTIONAL SIGN FREESTANDING

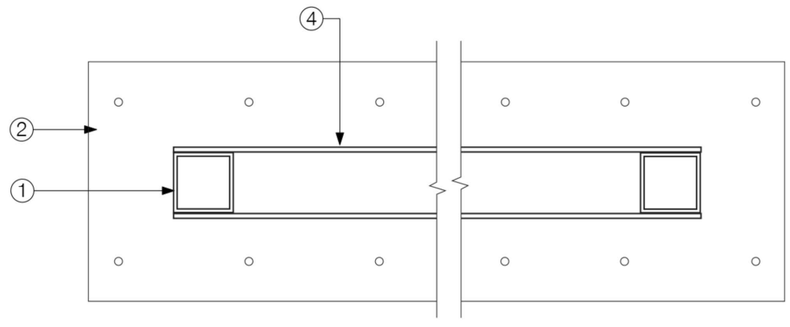


FRONT VIEW SIDE VIEW

Graphic Layout
Scale 1:20



Section A-A
Scale 1:10



Baseplate
Scale 1:10

CONSTRUCTION DETAILS

1. Internal aluminium structure, nominal 75 x 75 x 4.0 mm SHS, fully welded with horizontal supports between posts.
2. 20mm thick aluminium base plate welded to ends of posts, welded gussets as required.
3. Concrete footing to engineer's specification with cast-in hold down bolts.
4. 6mm thick aluminium kick plate, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.
5. 10mm x 25mm aluminium spacing block welded along edge of aluminium structure.
6. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
7. Sign panels fixed to post through spacing block with stainless steel countersunk torx head screws.

GRAPHICS DETAIL

FONT
Montserrat Regular

SIZE
Pictograms = 200mm square
Destinations = 70mm cap X-height

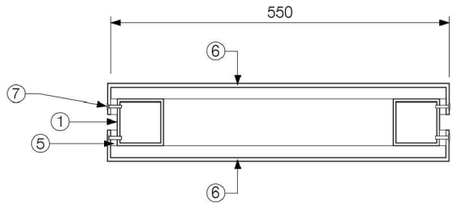
COLOUR
Internal frame and kick plate = Charcoal
Sign panel = Silver
Text & arrows = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

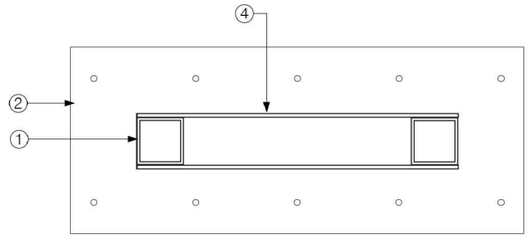
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

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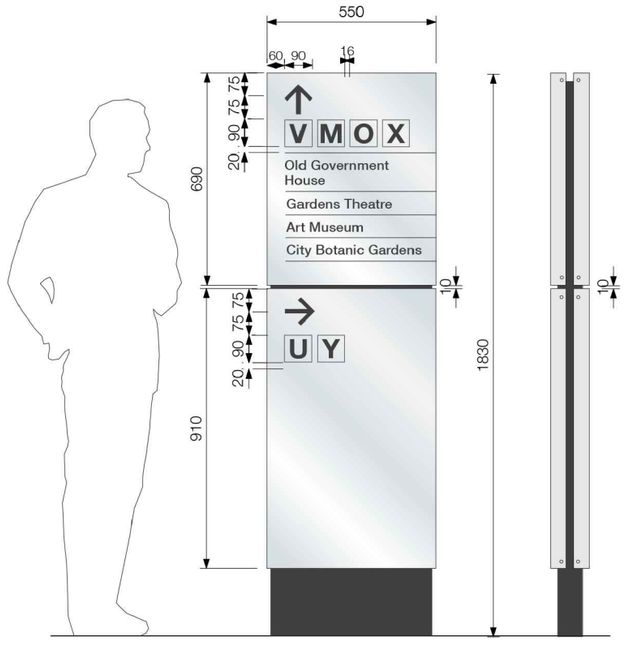
Section A-A
Scale 1:10



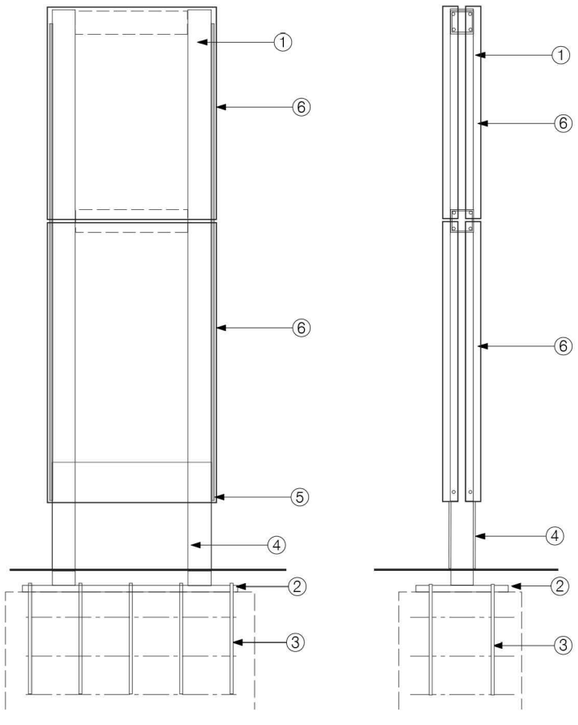
Baseplate
Scale 1:10



TOP VIEW



Graphic Layout
Scale 1:20



Framework
Scale 1:20

DR2a

PEDESTRIAN DIRECTIONAL SIGN FREESTANDING

CONSTRUCTION DETAILS

1. Internal aluminium structure, nominal 65 x 65 mm SHS, fully welded with horizontal supports between Painted Charcoal.

2. 20mm thick aluminium base plate welded to ends of posts, welded gussets as required.

3. Concrete footing to engineer's specification with cast-in hold down bolts.

4. 6mm thick aluminium kick plate, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.

5. 10mm x 25mm aluminium spacing block welded along edge of aluminium structure.

6. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.

7. Sign panels fixed to post through spacing block with stainless steel countersunk torx head screws.

GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
Block Letters & Pictograms = 90mm square
Destinations = 32mm cap X-height

COLOUR
Internal frame and kick plate = Charcoal
Sign Panel = Silver
Text & arrows = Charcoal

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

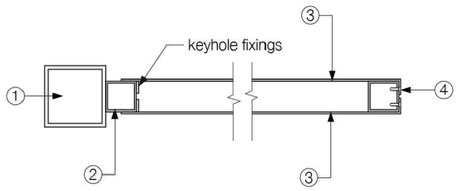
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

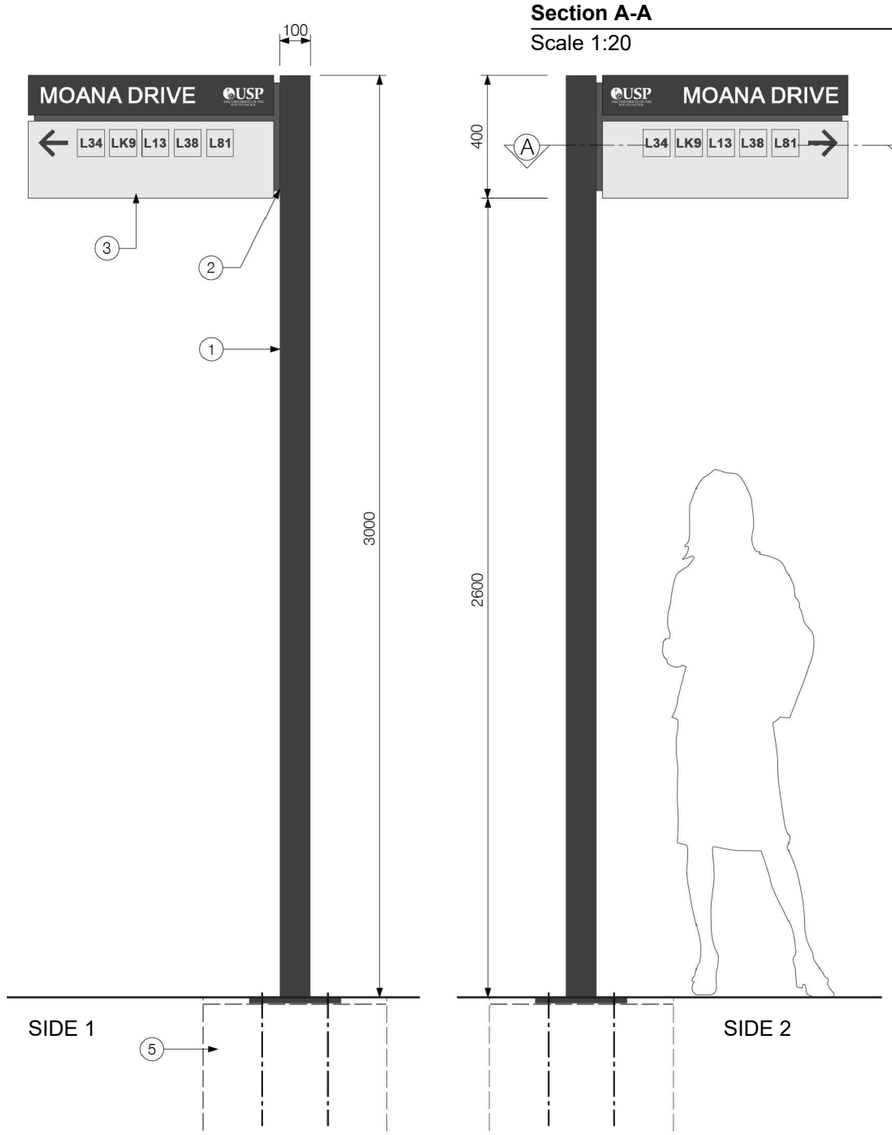
Drawings show design intent. Any changes to specification which affects design intent must be approved by QUT Facilities Management. All structural members, fixings and/or footings to be confirmed by sign maker's engineer. Sign maker to confirm all details for approval on shop drawings prior to manufacture.



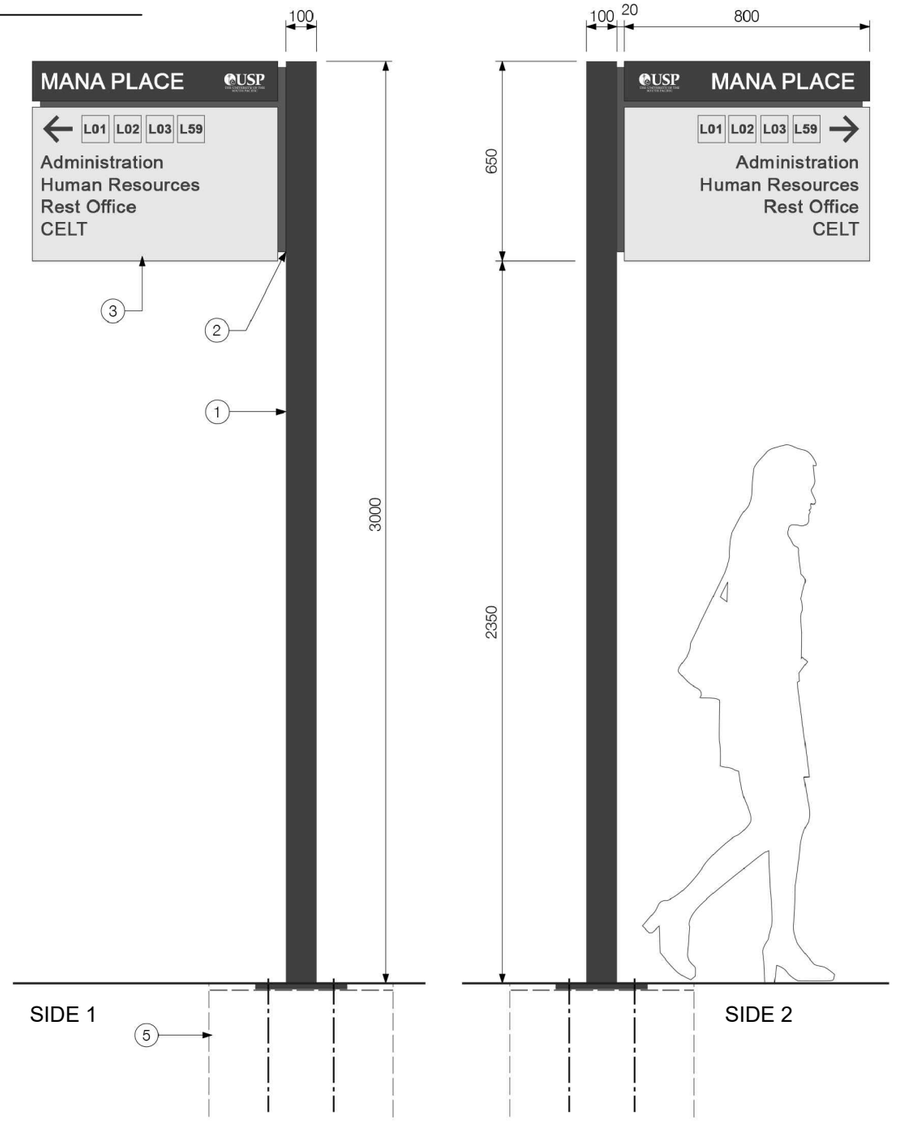
TOP VIEW



Section A-A
Scale 1:20



Elevations - Small Panel
Scale 1:20



Elevations - Large Panel
Scale 1:20

DR2b

PEDESTRIAN DIRECTIONAL SIGN FINGER POST

CONSTRUCTION DETAILS

1. Freestanding 100 x 100 x 5mm SHS aluminium post with fully welded base plate. Studs welded to post to secure sign frame.
2. Internal sign frame fixed to post through studs.
3. Fabricated 3mm thick aluminium sign panels with 25mm wide return welded to side. Painted 2 pack with front applied vinyl graphics and protective anti graffiti clear coat over.
4. Sign panels fixed to frame with stainless steel countersunk torx head screws.
5. Reinforced concrete pad/pier footing to sign makers' engineers specification. All fixings shall be below ground level to reduce trip hazards.

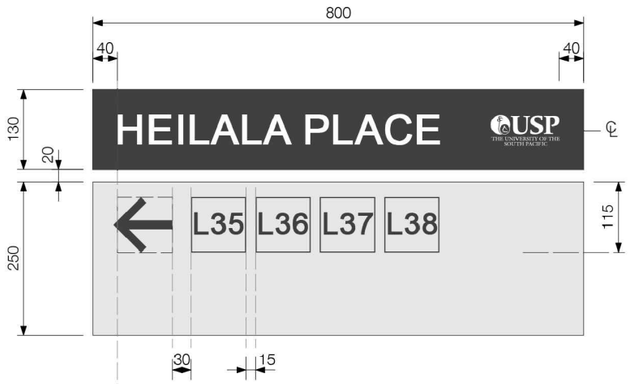
Refer to Sheet 2 of 2 for graphics detail

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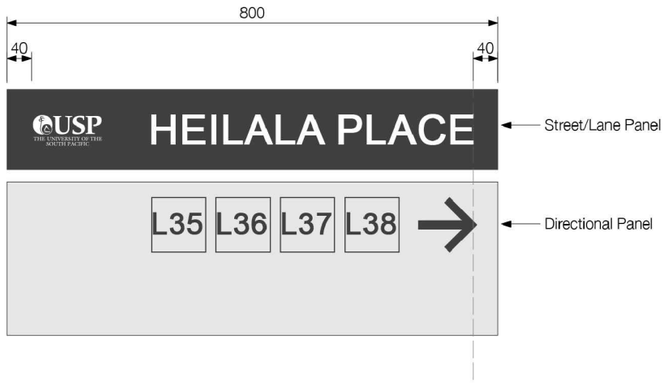
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

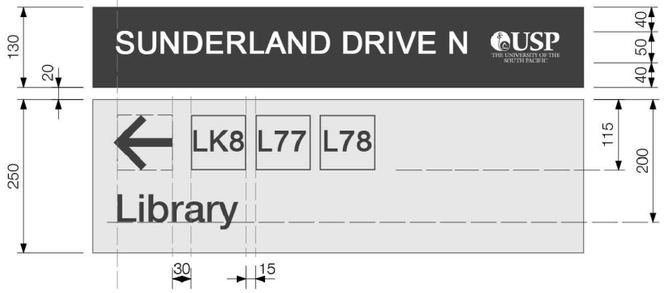
GENERAL CONSTRUCTION NOTES

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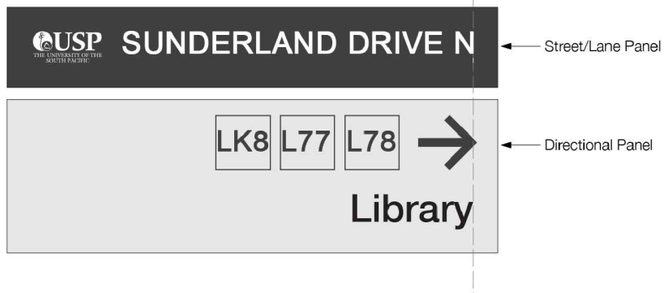


SMALL PANEL - BUILDING LETTERS ONLY





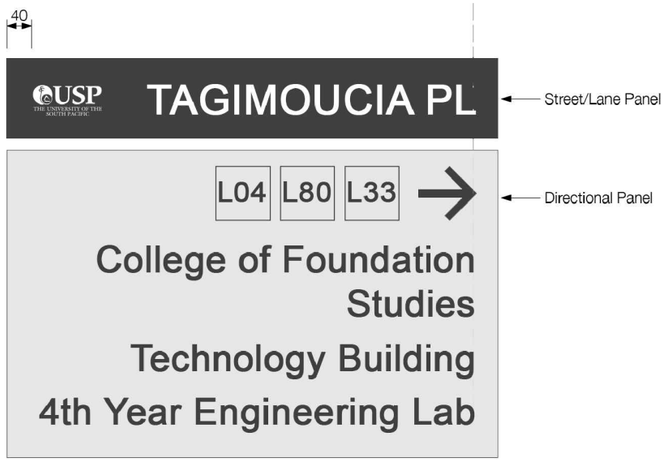
SMALL PANEL - BUILDING LETTERS & SINGLE DESTINATION





LARGE PANEL - BUILDING LETTERS & MAJOR DESTINATIONS

SIDE 1



SIDE 2

Elevations - Small Panel

Scale 1:10

Refer to USP Campus Mapus for proposed locations of Street Names

Final names to be confirmed by USP

SIDE 1

Typical Examples of Street/Lane Names

Scale 1:20

Directional Sign D-42

DR2b

Sheet 2 of 2

PEDESTRIAN DIRECTIONAL SIGN
FINGER POST

GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
Street name = 50mm cap X-height
Destinations = 45mm cap X-height

COLOUR
Street Name Panel = Charcoal
Street Name & QUT logo = White

Sign Panel = Silver
Text & arrows = Charcoal

Refer to Sheet 1 of 2 for construction details

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DR2c

PEDESTRIAN DIRECTIONAL SIGN WALL MOUNTED

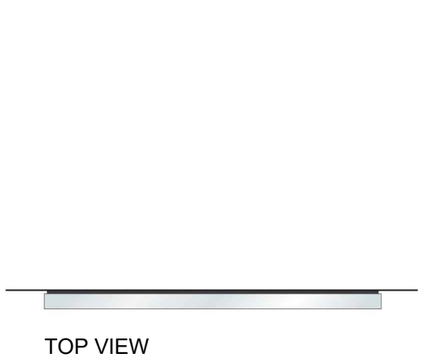
GRAPHICS DETAIL

FONT
Montserrat Semi Bold

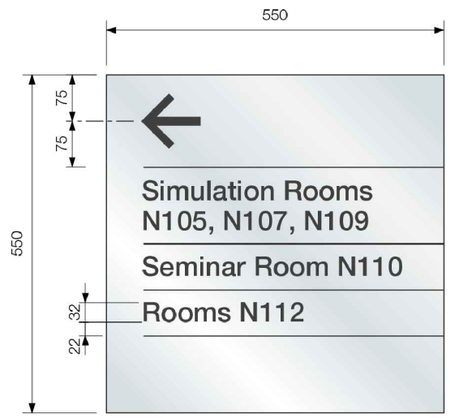
SIZE
Text = 32mm cap X-height

COLOUR
Backing Panel = Charcoal
Sign Panel = Silver
Text & lines = Charcoal

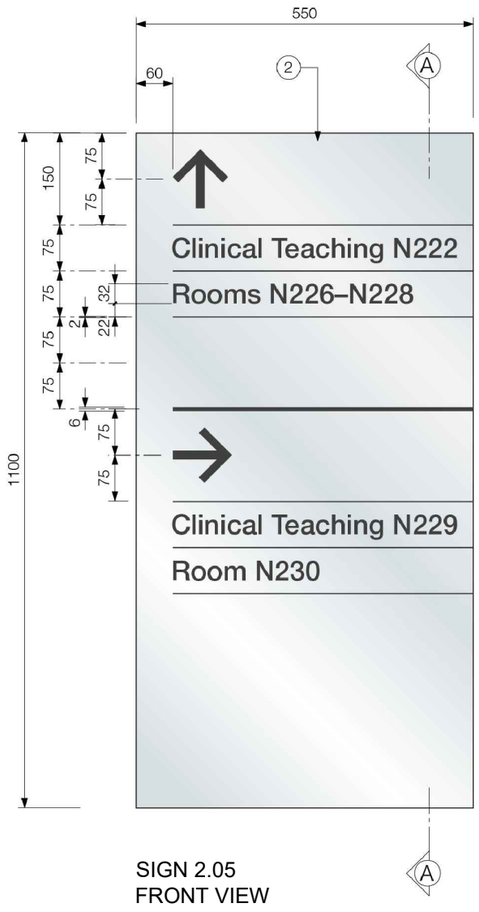
Refer to Sheet 2 of 2 for construction details



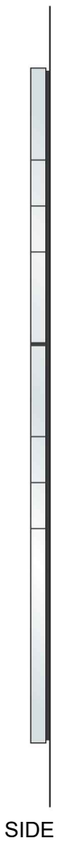
TOP VIEW



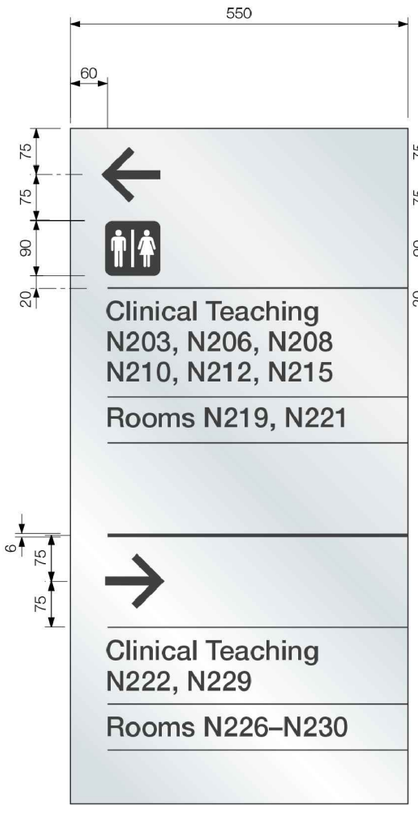
SIGN 1.22



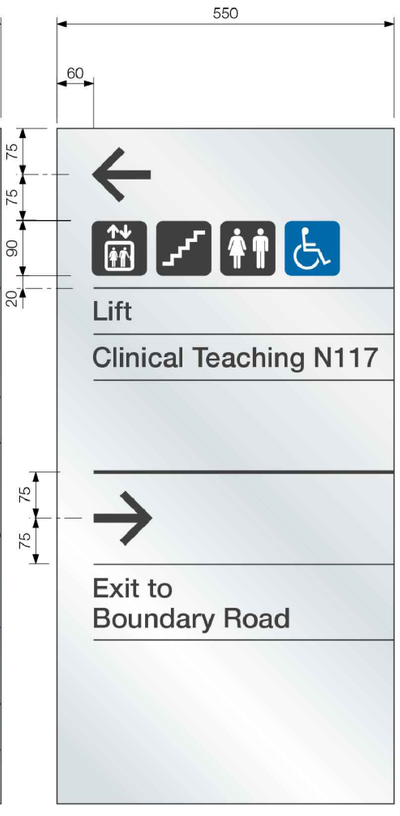
SIGN 2.05
FRONT VIEW



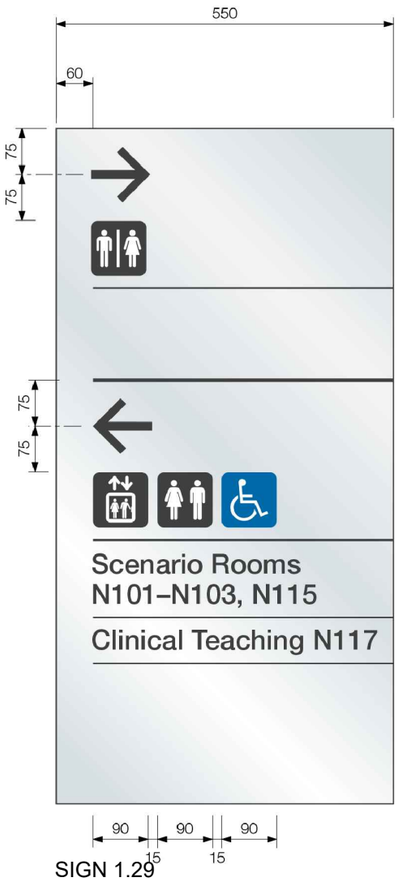
SIDE VIEW



SIGN 2.26



SIGN 1.03



SIGN 1.29

Graphic Layout - Examples
Scale 1:10

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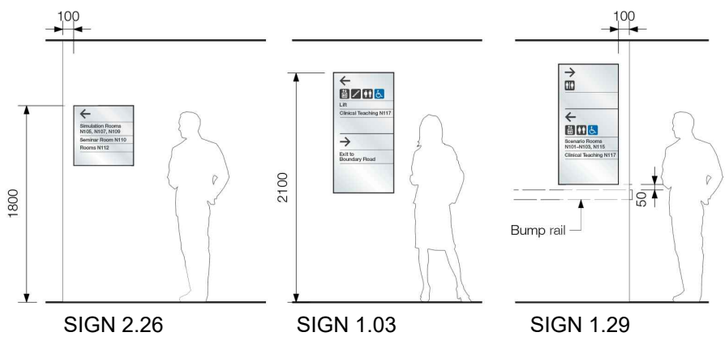
DR2c

PEDESTRIAN DIRECTIONAL SIGN WALL MOUNTED

CONSTRUCTION DETAIL

1. 6mm thick acrylic backing panel. Cut to fit 5mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. Fabricated 3mm aluminium sign panel with 25mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
3. 20 x 20mm fixing angle frame mechanically fixed around perimeter of backing panel.
4. Countersunk security torx-head screw fixings through top and bottom of sign panel into angle frame.

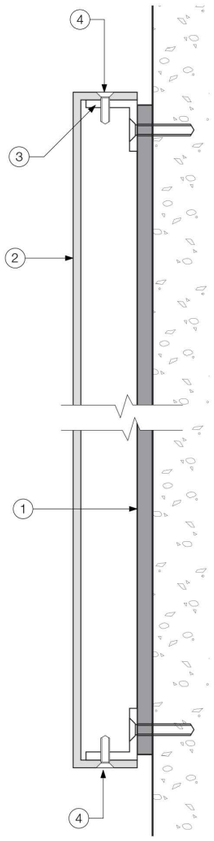
Refer to Sheet 1 of 2 for graphics detail



SIGN 2.26 SIGN 1.03 SIGN 1.29

Typical Location of Signs

Scale 1:25



Section A

Scale 1:10

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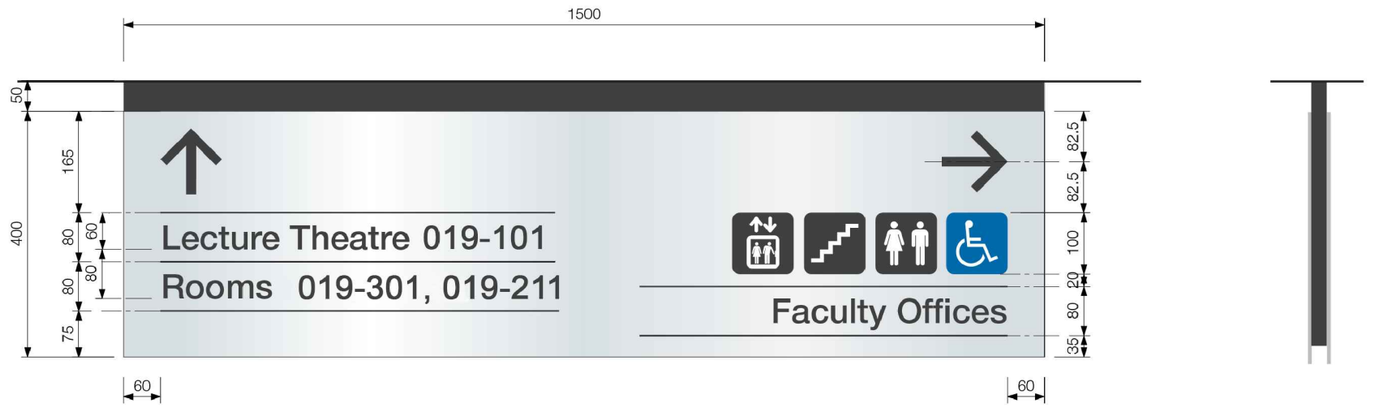
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

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DR2d

PEDESTRIAN DIRECTIONAL SIGN SUSPENDED

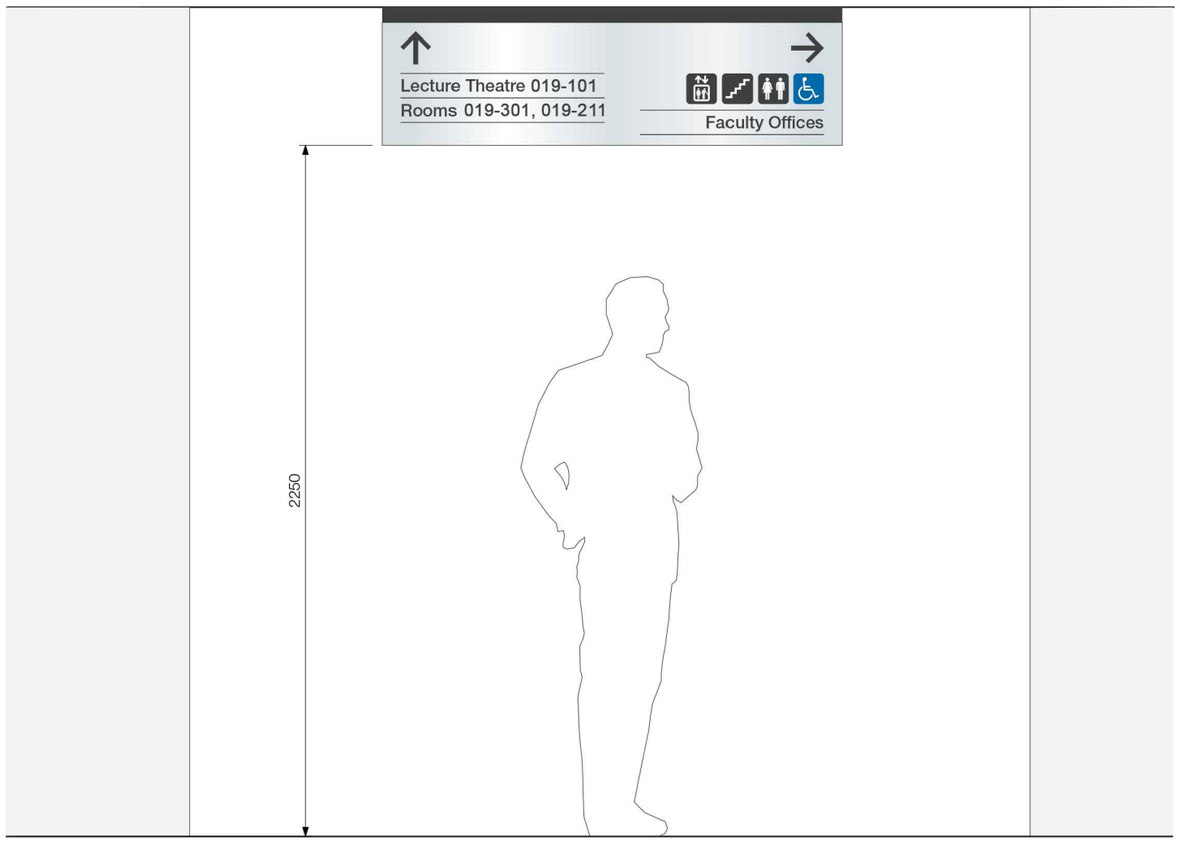


FRONT VIEW

SIDE VIEW

Graphic Detail

Scale 1:10



Typical Location

Scale 1:20

CONSTRUCTION DETAIL

1. Sign frame fabricated from 50 x 25mm and 100 x 25mm aluminium RHS. 2 pack painted.
2. 6mm thick aluminium fixing plate welded to sign 2 pack painted to match sign frame.
3. 3mm thick aluminium sign panels. Painted with front applied vinyl graphics. Internal fixing tabs welded to back of sign panels. Both front and back panels are to be removable.
4. Sign frame to be counter sunk screw fixed direct to ceiling through fixing plate with suitable anchors.
5. Countersunk screws fix through frame to concealed sign panel fixing tabs. Painted to match sign frame.

GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
Text = 32mm cap X-height

COLOUR
Sign frame = Charcoal
Sign panel = Silver
Text & lines = Charcoal

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IF1a

SITE DIRECTORY INFORMATION SIGN - FREESTANDING

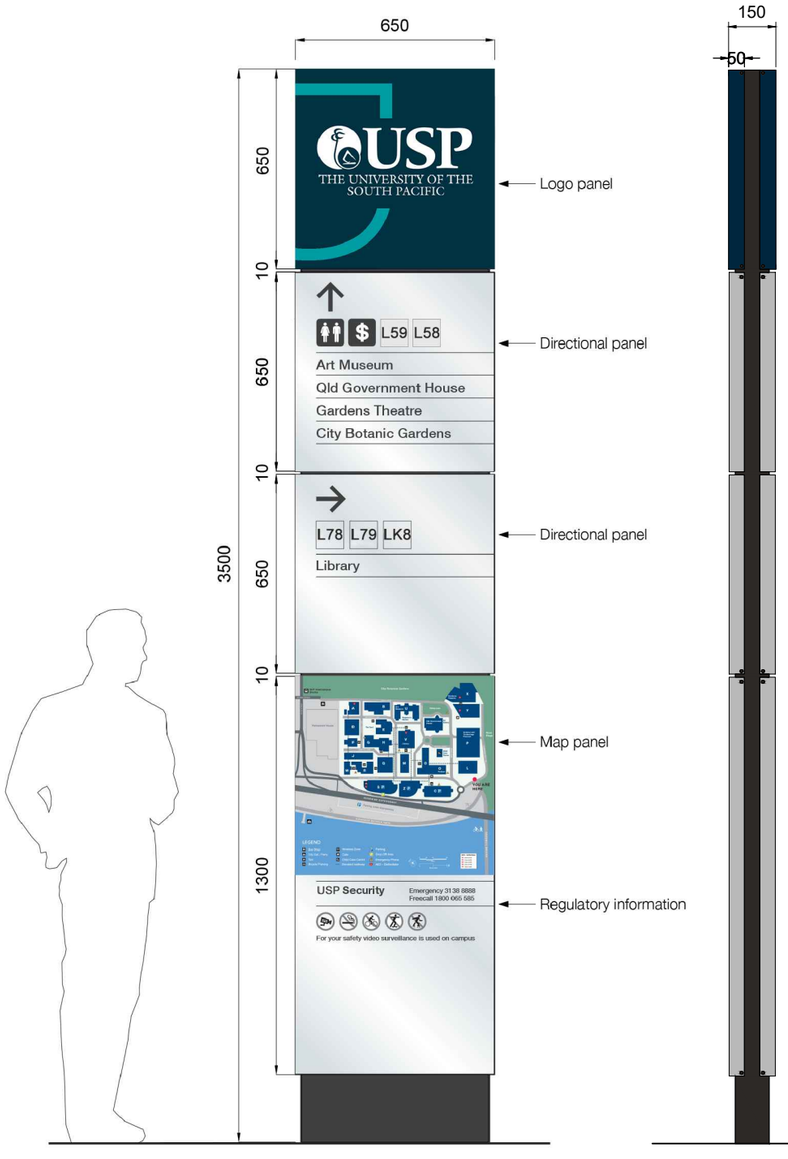
GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
Text = 32mm cap X-height

COLOUR
Sign frame = Charcoal
Logo panel = USP Dark Teal, USP Teal and white
Sign panels = Silver
Text & lines = Charcoal

Refer to Sheet 2 of 2 for construction detail



SIDE 1

SIDE VIEW



SIDE 2

Graphic Layout
Scale 1:20

TYPICAL DIRECTIONAL PANEL EXAMPLE

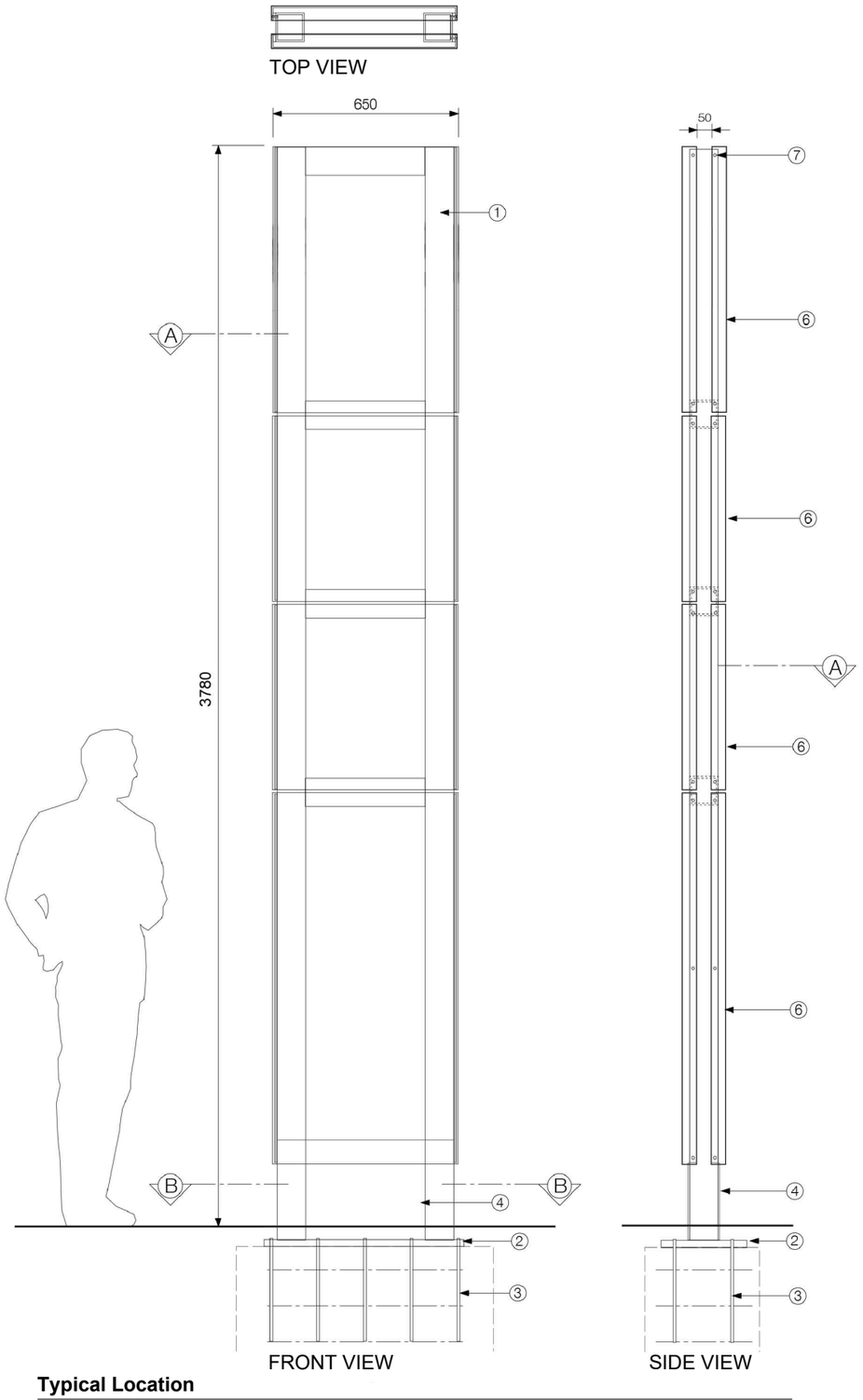
Graphic Layout Detail
Scale 1:10

Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

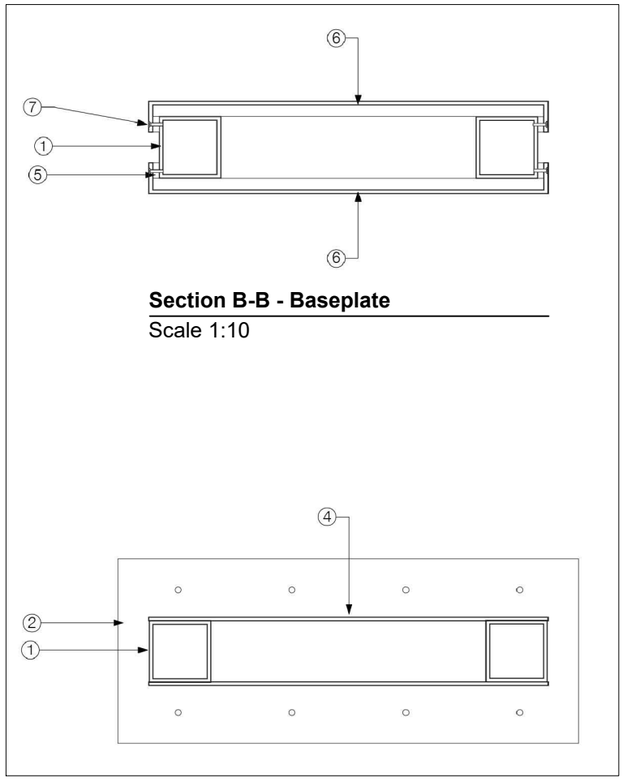
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

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Typical Location
Scale 1:20



Section B-B - Baseplate
Scale 1:10

Section B-B - Baseplate
Scale 1:10

IF1a

SITE DIRECTORY INFORMATION SIGN - FREESTANDING

CONSTRUCTION DETAIL

1. Internal aluminium structure, nominal 100 x 100 x 4.0mm SHS, fully welded with horizontal supports between posts.
2. 25mm thick aluminium base plate welded to ends of posts, welded gussets as required.
3. Concrete footing to engineer's specification with cast-in hold down bolts.
4. 6 mm thick aluminium kick panel, welded along edge of aluminium structure. All visible welds and joins finished smooth, painted 2 pack.
5. 10 mm x 25 mm aluminium spacing block welded along edge of aluminium structure.
6. Fabricated 3mm aluminium sign panels with 50mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
7. Sign panels fixed to post through spacing block with stainless steel countersunk torx head screws.

Refer to Sheet 1 of 2 for graphics detail

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IF1b

Sheet 1 of 2

SITE DIRECTORY INFORMATION SIGN - WALL MOUNTED

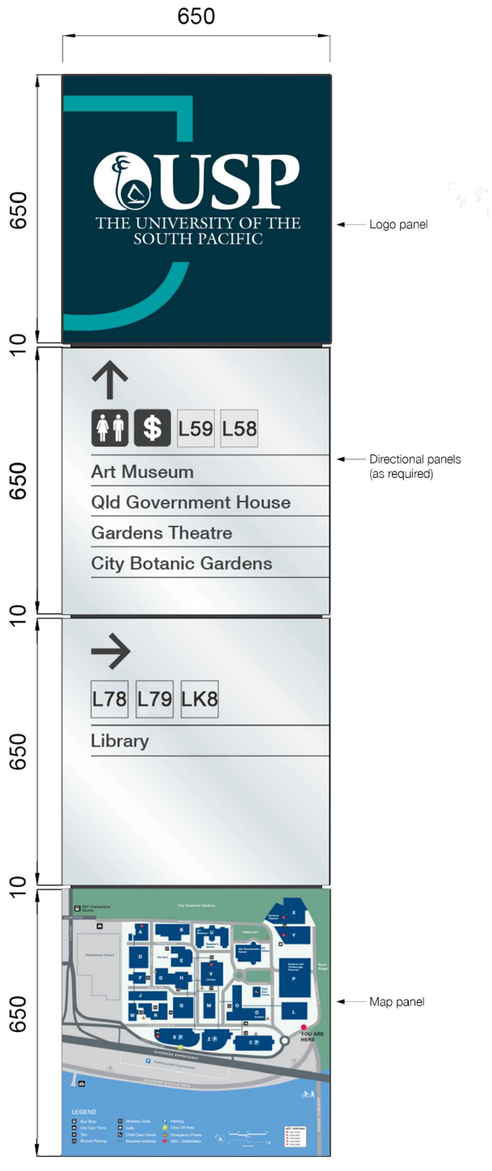
GRAPHICS DETAIL

FONT
Montserrat Semi Bold

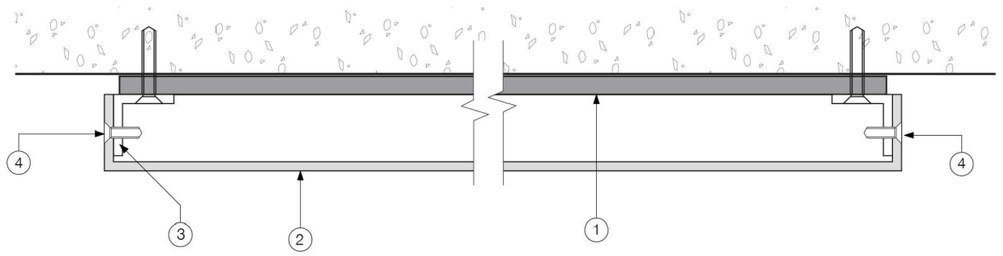
SIZE
Text = 32mm cap X-height

COLOUR
Backing Panel = Charcoal
Logo panel = USP Dark Teal, USP Teal and white
Sign Panel = Silver
Text & lines = Charcoal

Refer to Sheet 2 of 2 for construction detail



Graphic Layout - Vertical Format
Scale 1:15



Section A-A
Scale 1:5

Typical Location of Sign
Scale 1:50

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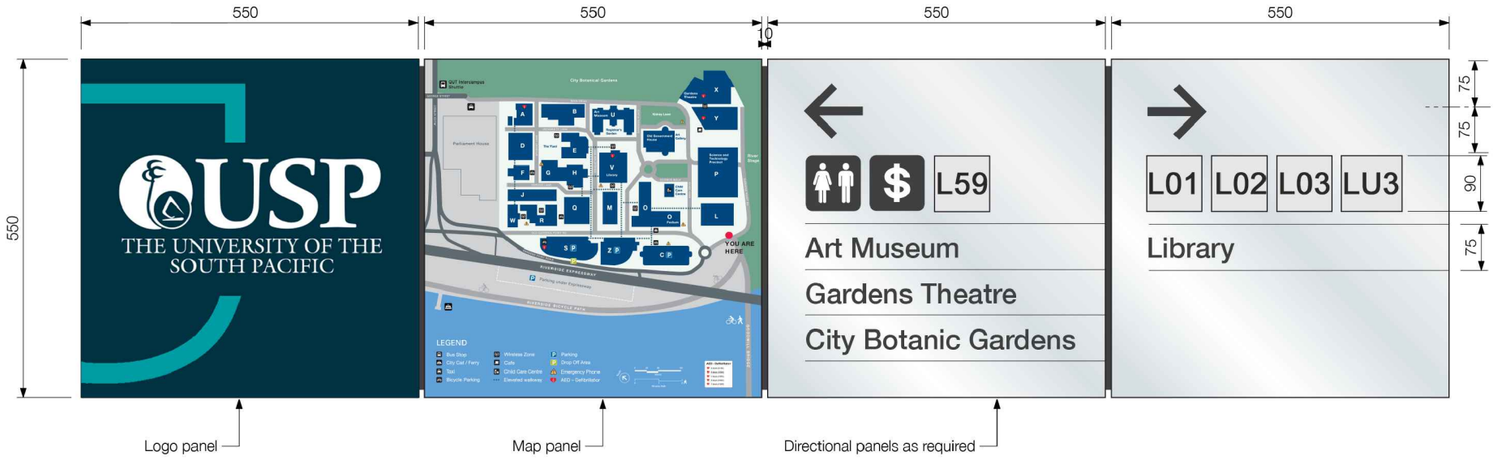
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

GENERAL CONSTRUCTION NOTES

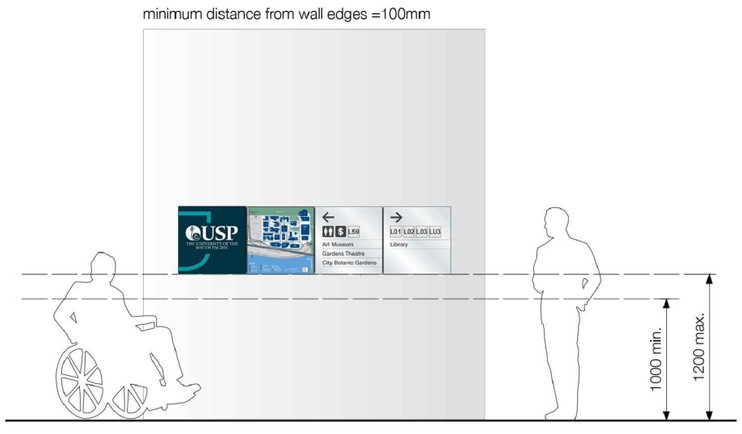
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IF1b

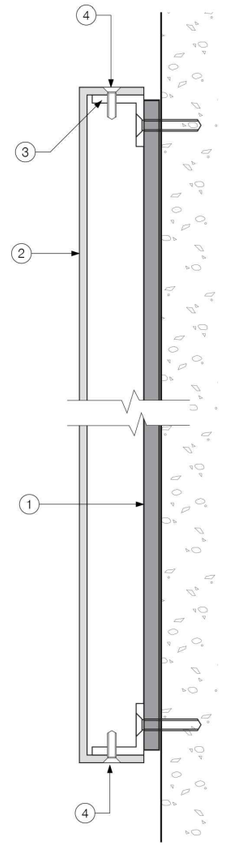
SITE DIRECTORY INFORMATION SIGN - WALL MOUNTED



Graphic Layout - Horizontal Format
Scale 1:10



Typical Location of Sign
Scale 1:50



Section A-A
Scale 1:5

CONSTRUCTION DETAIL

1. 6mm thick acrylic backing panel. Cut to fit 5mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. Fabricated 3mm aluminium sign panel with 25mm wide welded returns to all sides. Two pack painted with applied vinyl graphics and protective antigraffiti satin clear coat over.
3. 20 x 20mm fixing angle frame mechanically fixed around perimeter of backing panel.
4. Countersunk security torx-head screw fixings through top and bottom of sign panel into angle frame.

Refer to Sheet 1 of 2 for graphics detail

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IF2a

LIFT/STAIRS DIRECTORY INFORMATION SIGN

GRAPHICS DETAIL

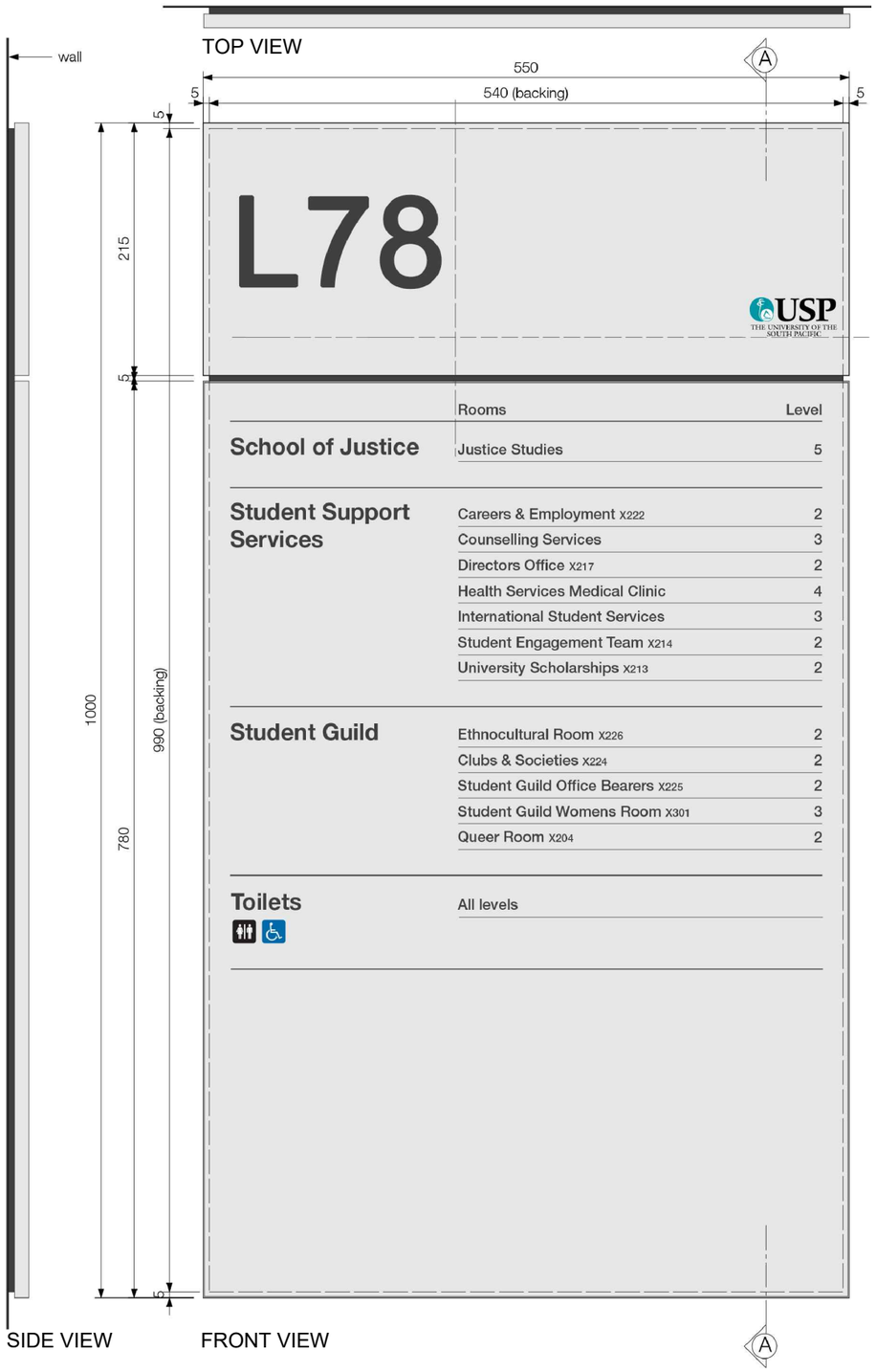
FONT
Block and Headings = Montserrat Bold
Room list = Montserrat Medium

SIZE
Heading Cap X-height=149mm
Subheading Cap X-height=15mm

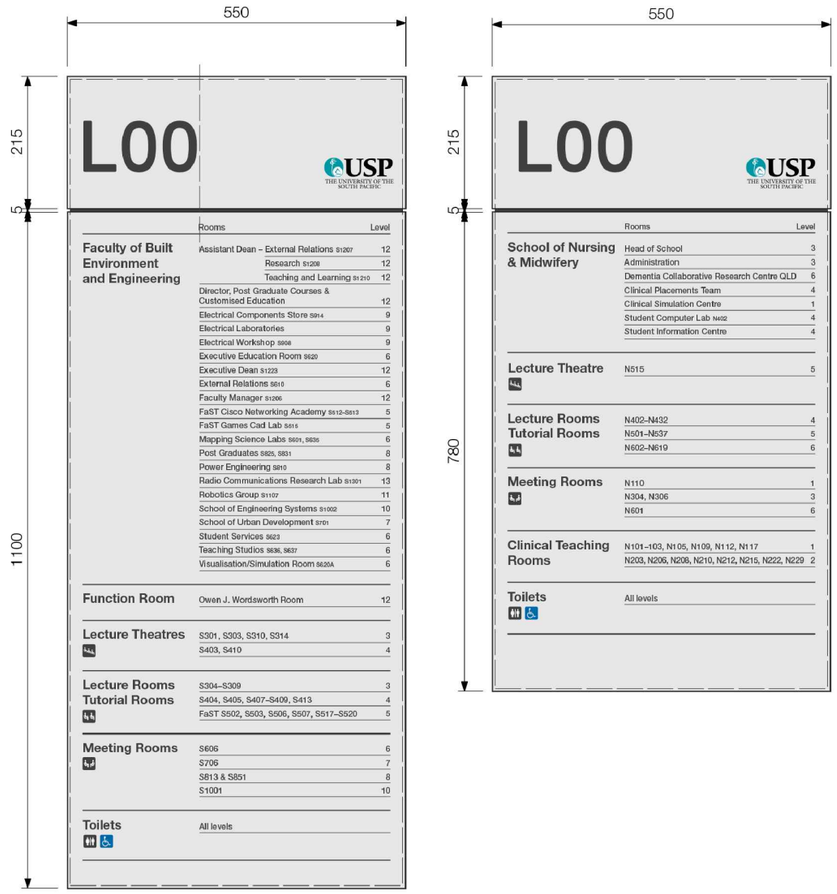
COLOUR
Backing Panel = Charcoal to match Avery Komatsu Grey 759-01 PF

Header Panel = Silver
Block Letter = Charcoal
USP Logo = USP teal, black and white
Sign Panel = Silver
Text & lines = Charcoal

Refer to Sheet 2 of 4 for construction detail
Refer to Sheet 4 of 4 for location detail



Graphic Layout
Scale 1:5



Graphic Layout Examples
Scale 1:10

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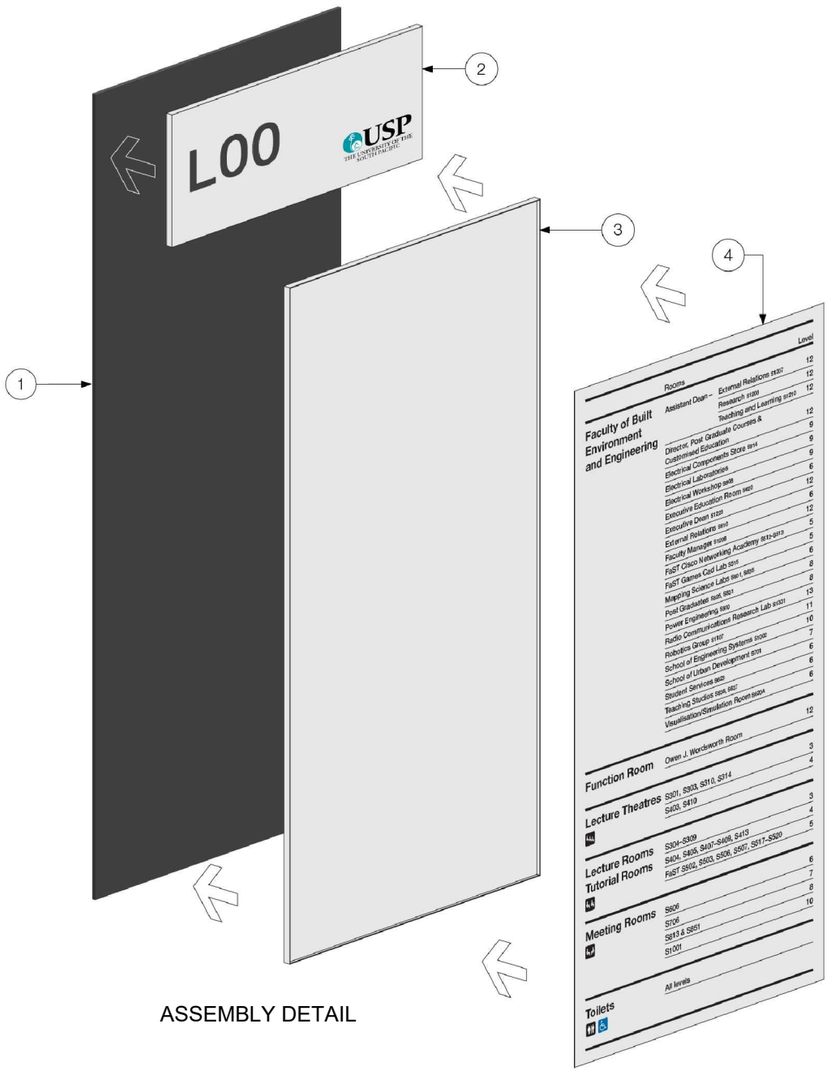
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IF2a

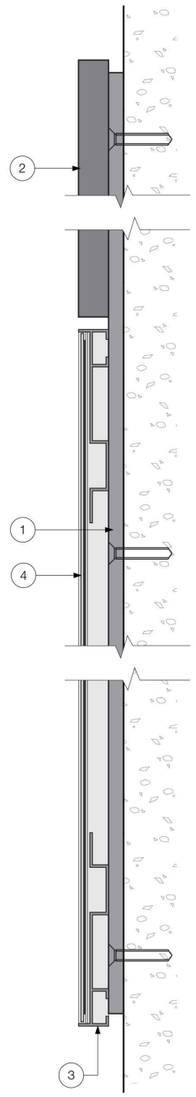
LIFT/STAIRS DIRECTORY INFORMATION SIGN

TOP VIEW



ASSEMBLY DETAIL

Typical Construction Layout
Scale 1:10



Section A-B
Scale 1:5

CONSTRUCTION DETAIL

1. 6mm thick backing panel. Cut to fit 5mm inside overall sign perimeter. Painted 2 pack on all visible surfaces. Countersunk fixed to wall.
2. 12mm thick header panel, painted blue on all visible surfaces. Front applied vinyl graphic with protective clear coat over. Conceal fixed to backing panel.
3. 'Signlink' Displaymax Directory DB520. 12mm thick satin anodised frame.
4. 1.6mm satin anodised sign panel with direct digital print graphics applied with protective satin laminate over. Full length magnetic strips applied to back of sign panel, minimum 75% coverage to provide secure fixing to Signlink frame.

Refer to Sheet 1 of 4 for graphics detail
Refer to Sheet 4 of 4 for location detail

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GENERAL CONSTRUCTION NOTES

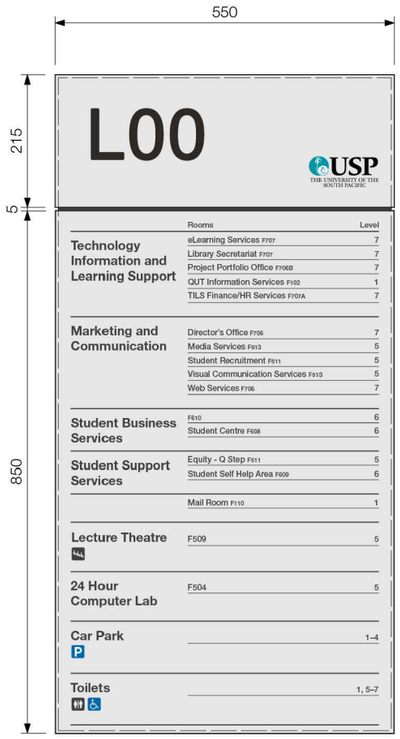
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IF2a

LIFT/STAIRS DIRECTORY INFORMATION SIGN

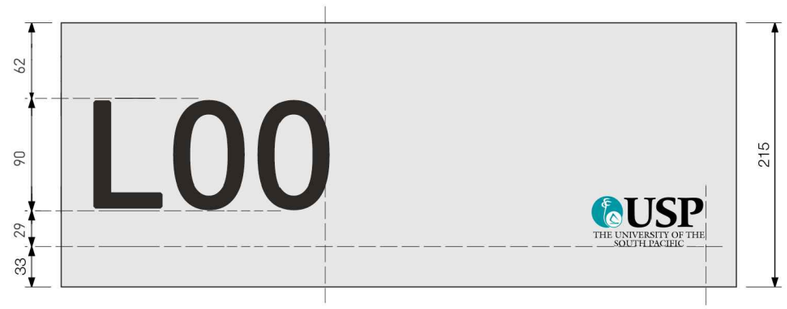
GRAPHIC LAYOUT DETAILS

Refer to Sheet 1 of 4 for graphics detail
Refer to Sheet 2 of 4 for construction details



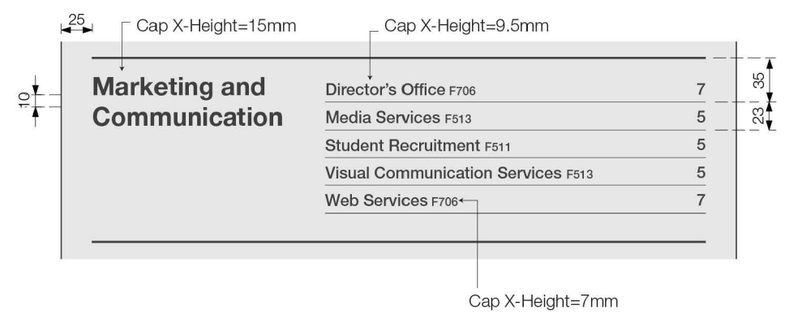
EXAMPLE

Graphic Layout
Scale 1:10

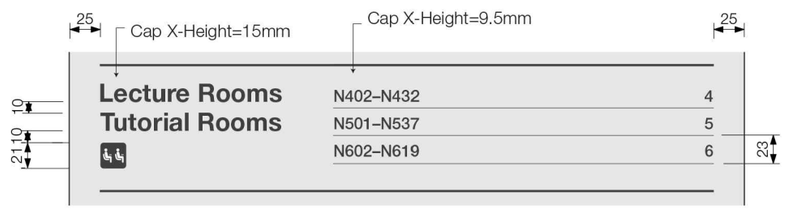


Header Panel Layout

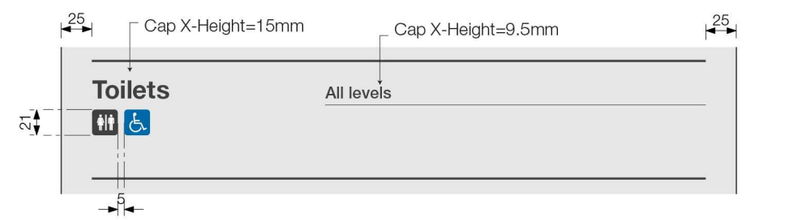
Occupant
School Typical Layout



Occupant
Subsection of Division Typical Layout



Facility
Lecture and Tutorial Room Typical Layout



Facility
Toilets Typical Layout

Graphic Layout Details
Scale 1:5

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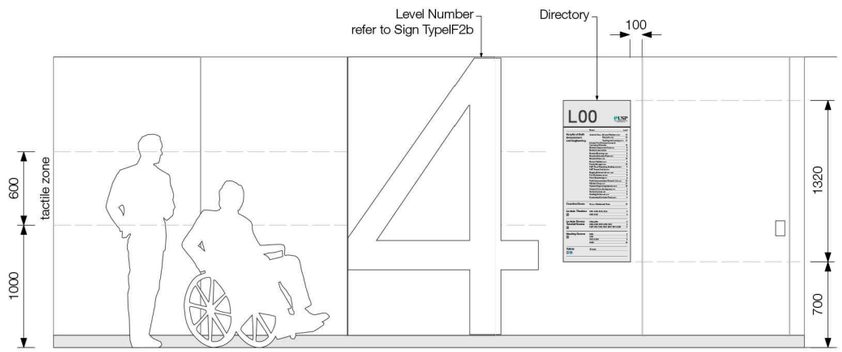
IF2a

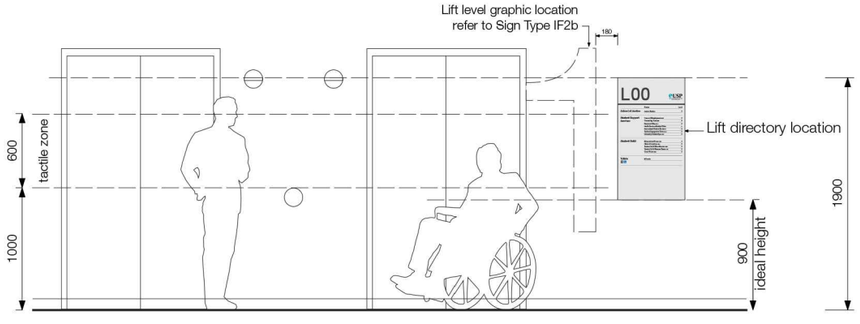
LIFT/STAIRS DIRECTORY INFORMATION SIGN

GRAPHIC LAYOUT DETAILS

Refer to Sheet 1 of 4 for graphics detail
Refer to Sheet 2 of 4 for construction details

TOP VIEW





Typical Location

Scale 1:50

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GENERAL CONSTRUCTION NOTES

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IF2b

LIFT/STAIRS LEVEL NUMBER

CONSTRUCTION DETAILS

1. Cut out self adhesive vinyl applied to wall adjacent lift.
2. Ensure wall surface has been cleaned and prepared to accept self adhesive vinyl.

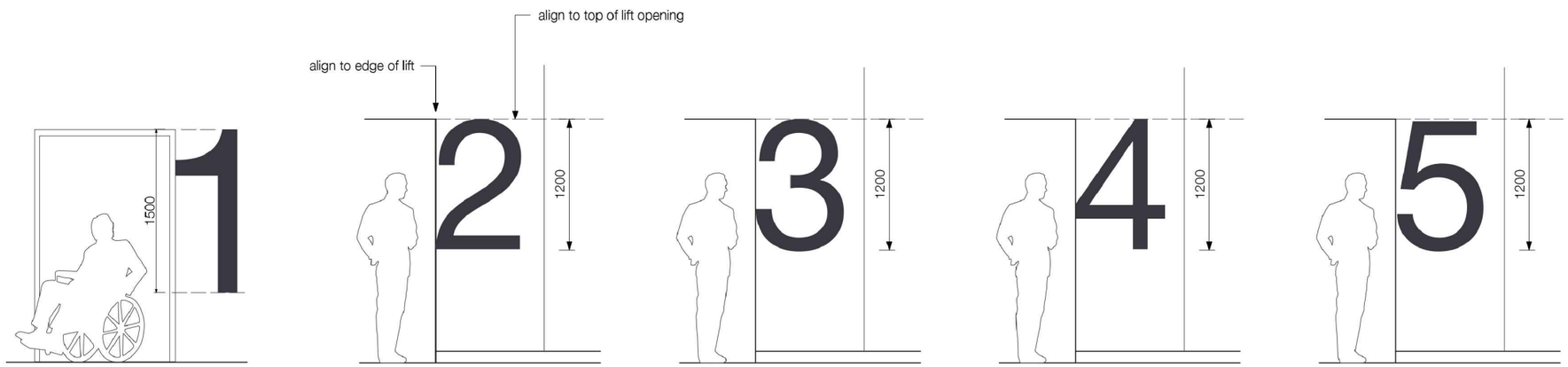
GRAPHICS DETAIL

FONT
Montserrat Bold

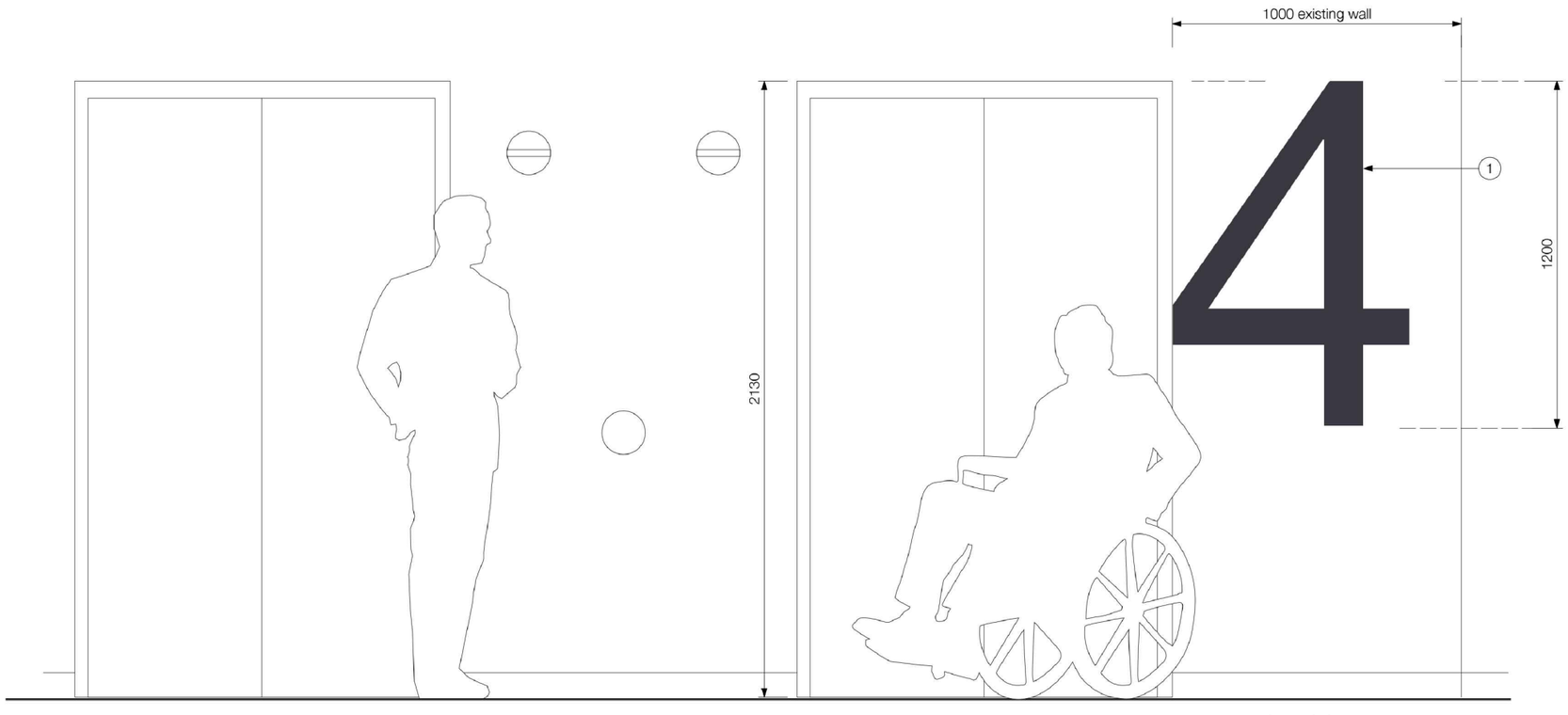
SIZE
Number - Level 1 = 1500mm cap X-height
All other levels = 1200mm cap X-height

COLOUR
Level graphic = Charcoal or white to contrast with wall colour

TOP VIEW



Graphic Layout
Scale 1:50



Typical Elevations Level 2 to 5
Scale 1:20

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IF2b

LIFT/STAIRS LEVEL NUMBER

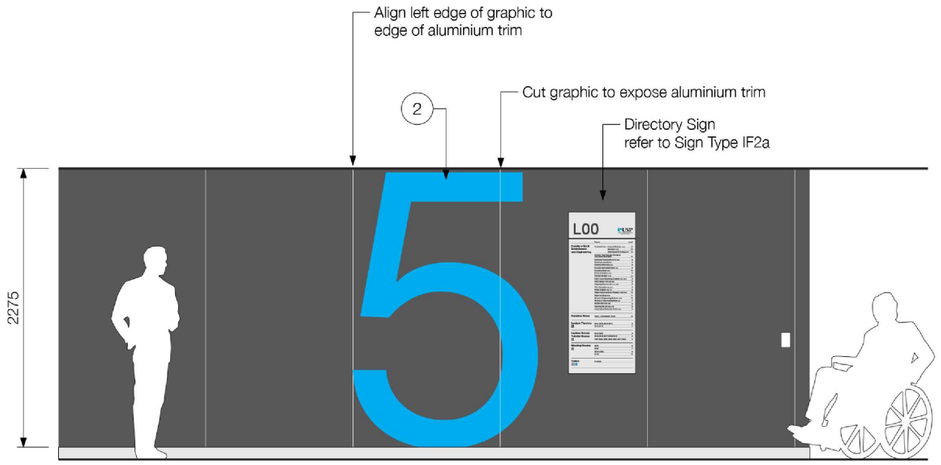
GRAPHICS DETAILS

FONT
Montserrat Bold

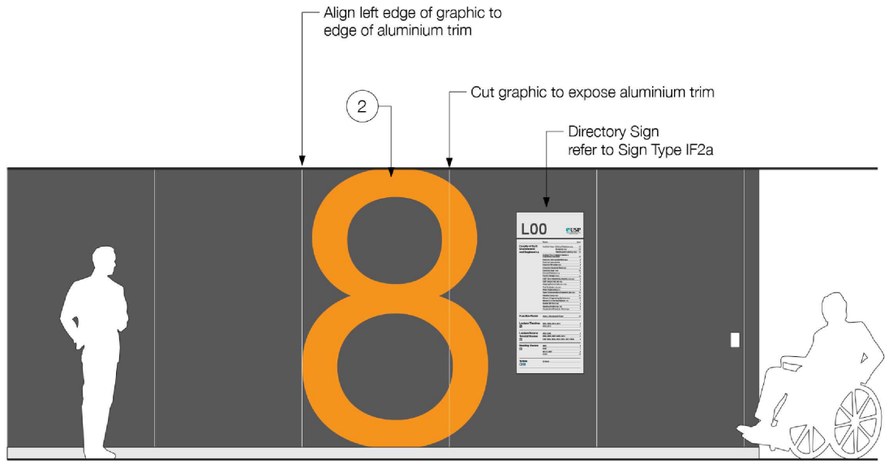
SIZE
Number = 2275mm cap X-height

COLOUR
Level graphic = Colour to match level colours

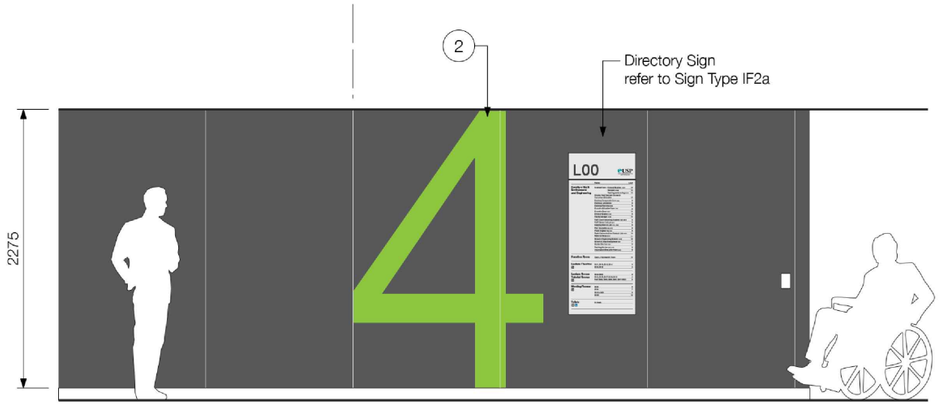
Examples:
Level 3 = Yellow
Level 4 = Green
Level 5 = Blue
Level 6 = Magenta
Level 7 = Red
Level 8 = Orange



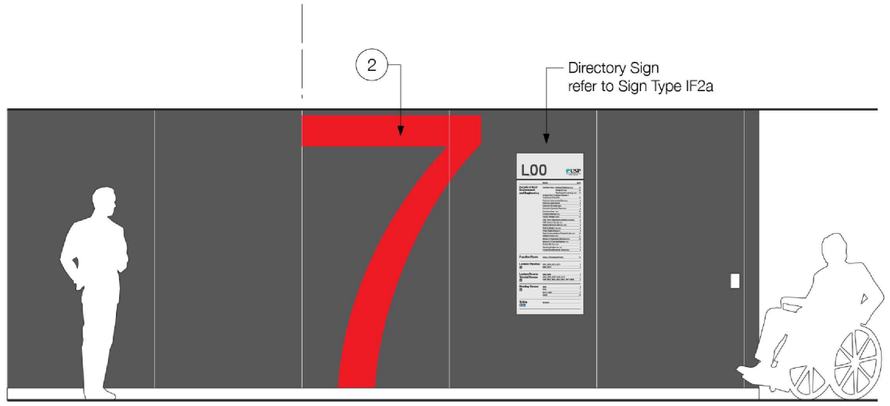
Level 5



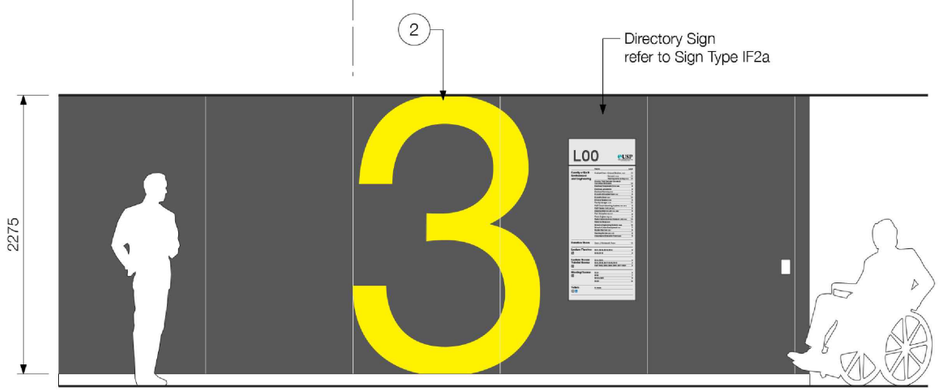
Level 8



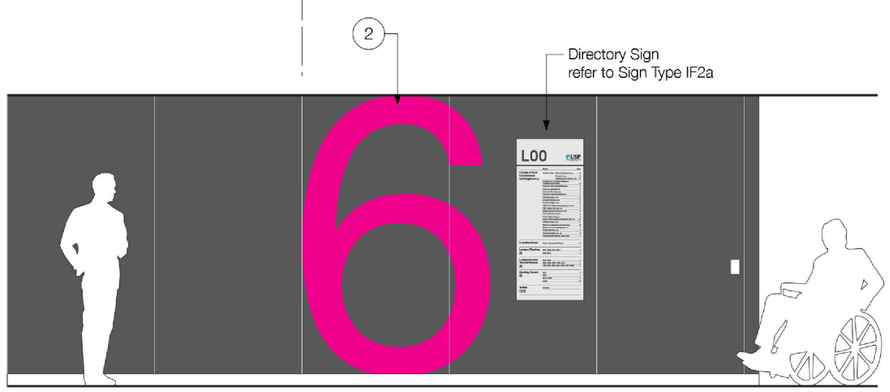
Level 4



Level 7



Level 3



Level 6

Graphics Layouts
Scale 1:50

Graphics Layouts
Scale 1:50

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IF3

EVENT INFORMATION SIGN WALL MOUNTED

CONSTRUCTION DETAIL

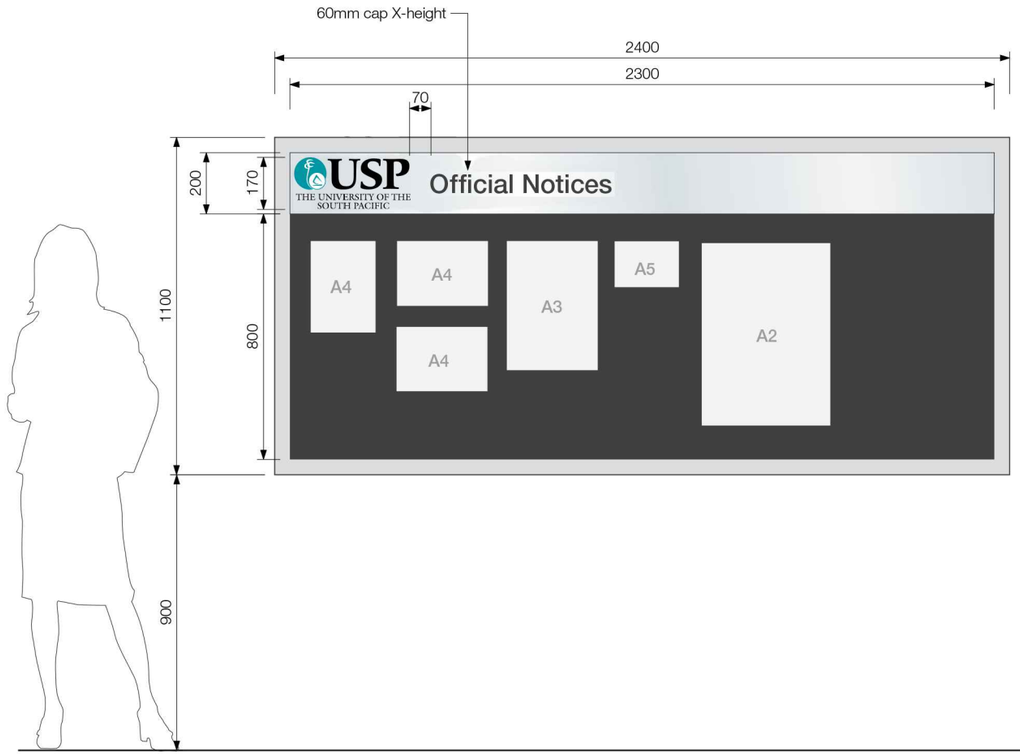
1. Lockable display cabinet with toughened glass Black pin board material mounted inside cabinet. Fixed to wall at building entry points.
2. Cut out vinyl graphics reverse applied to back of glass cover.

GRAPHICS DETAIL

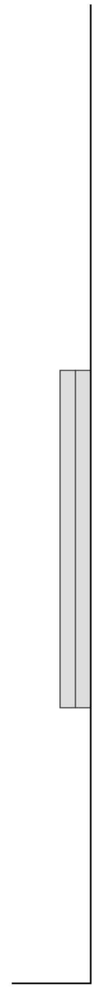
FONT
Montserrat Bold

SIZE
Logo = 170mm square
Text = 60mm cap X-height

COLOUR
Header panel = Silver
Logo = USP Teal, White and Black
Text = Charcoal



FRONT VIEW



SIDE VIEW

Elevations
Scale 1:20

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RG1

VEHICULAR REGULATORY SIGN

CONSTRUCTION DETAIL

TYPE 1
3mm thick aluminium sign panel. Two pack painted with applied vinyl graphics and protective antigraffiti satin clear coat over.

Fixed to existing posts as required on site.

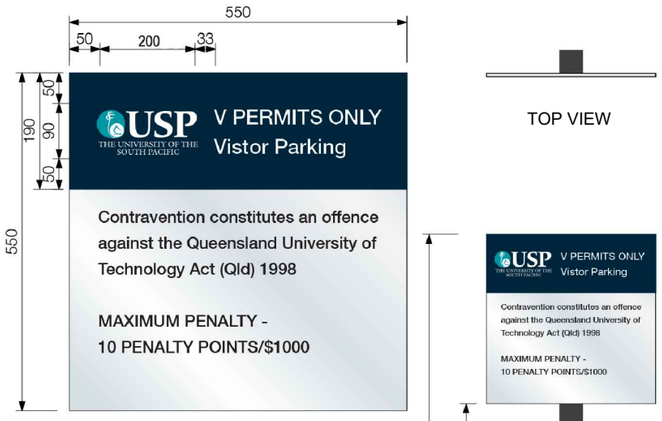
TYPE 2
1. 75 x 50 x 4mm aluminium RHS sign frame, painted 2 pack.
2. 4mm thick aluminium kick plate welded between posts along base, filled and ground smooth, painted 2 pack.
3. 16mm thick base plate. Full strength butt welded to frame.
4. Concrete footing to engineer's specification.
5. Fabricated 3mm aluminium sign panel with 25mm return welded to sides. Two pack painted with applied vinyl graphics and protective anti-graffiti satin clear coat over.
6. M5 countersunk 316 stainless steel torx head machine screws fixing sign faces to frame. Screw heads painted to match sign face. All screw heads to align with each other, equally spaced.

GRAPHICS DETAIL

FONT
Montserrat Semi Bold

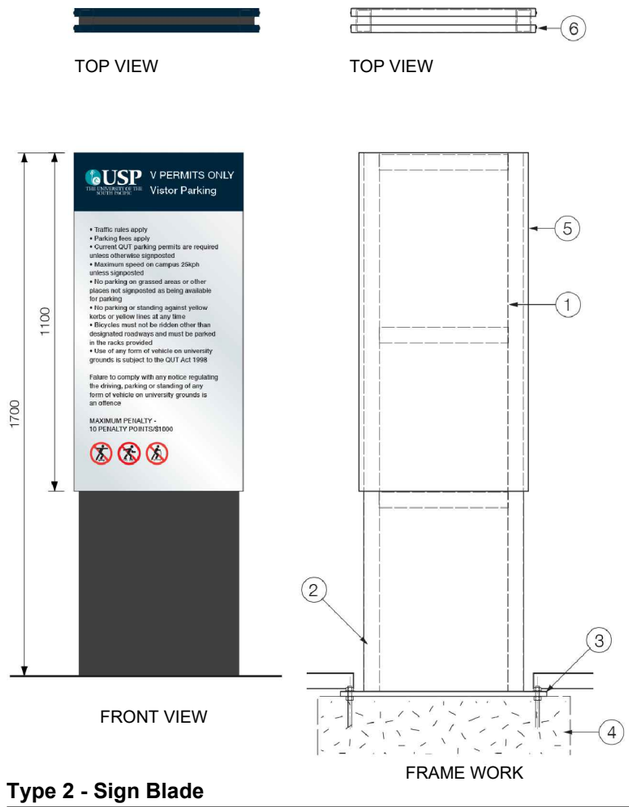
SIZE
Headings = 24mm cap X-height
Medium Text= 19mm cap X-height
Small Text= 16mm cap X-height

COLOUR
Post and frame = Charcoal
Header panel = USP Drak Teal, USP Teal and white
Sign Panel = Silver
Text & lines = Charcoal

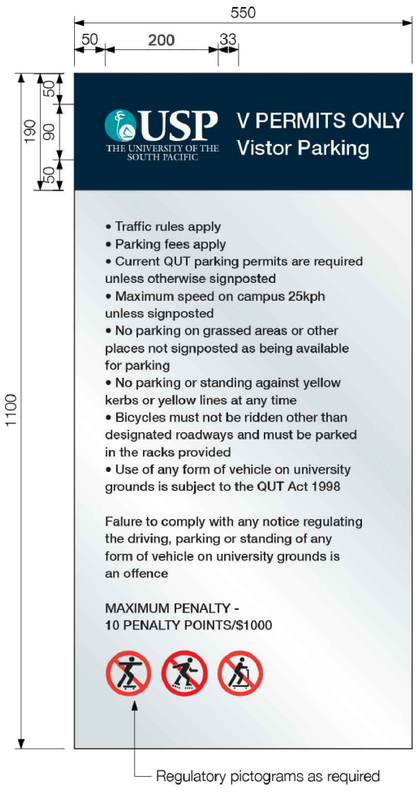


Graphic Layout - Type 1
Scale 1:10

Type 1 - Sign Panel Fixed to Post
Scale 1:20



Type 2 - Sign Blade
Scale 1:20



Graphic Layout- Type 2
Scale 1:10

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RG2

Sheet 1 of 1

PEDESTRIAN REGULATORY SIGN

CONSTRUCTION DETAIL

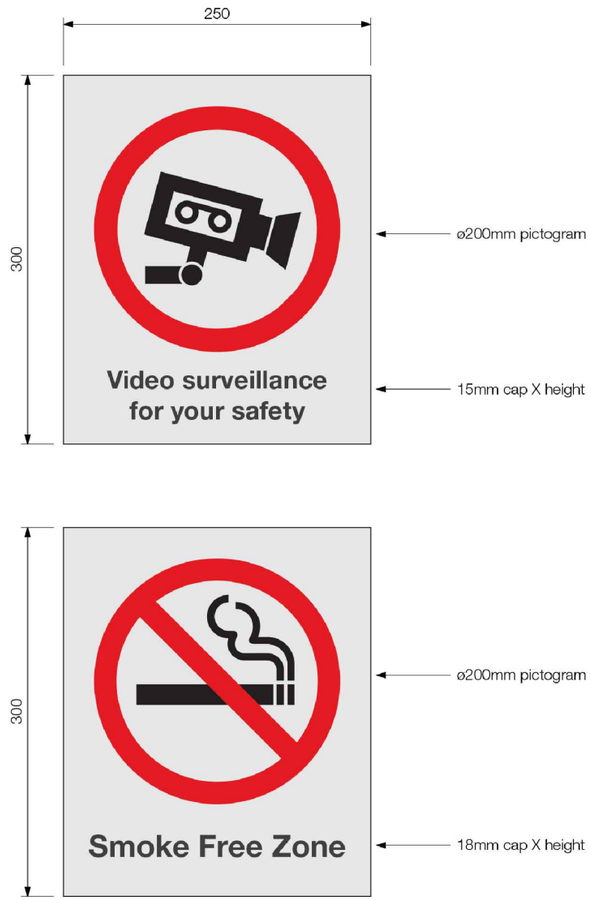
1. 3mm thick aluminium sign panel, front applied vinyl graphics with protective clear coat over.
2. Pin and epoxy fixed to wall.

GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
as noted

COLOUR
Sign Panel = Silver
Text & Pictogram = Charcoal
Circle & Slash = Regulatory Red



Typical Graphics Layout
Scale 1:5



Typical Location
Scale 1:20

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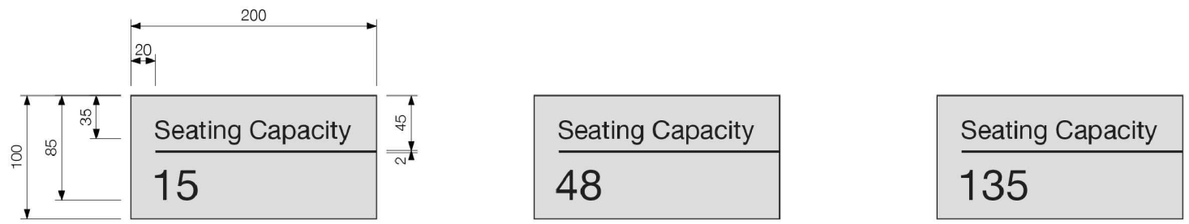
Due to this reproduction process the colours in this image are not exact representations, refer to Page C-09 for colour specification.

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RG3

SEATING CAPACITY SIGN



CONSTRUCTION DETAIL

1. 1mm anodised aluminium sign panel. Front applied vinyl graphics with sprayed anti-graffiti satin clear coat over.
2. Sign panels to be conceal fixed to both sides of door with thin film VHB tape and silicone.

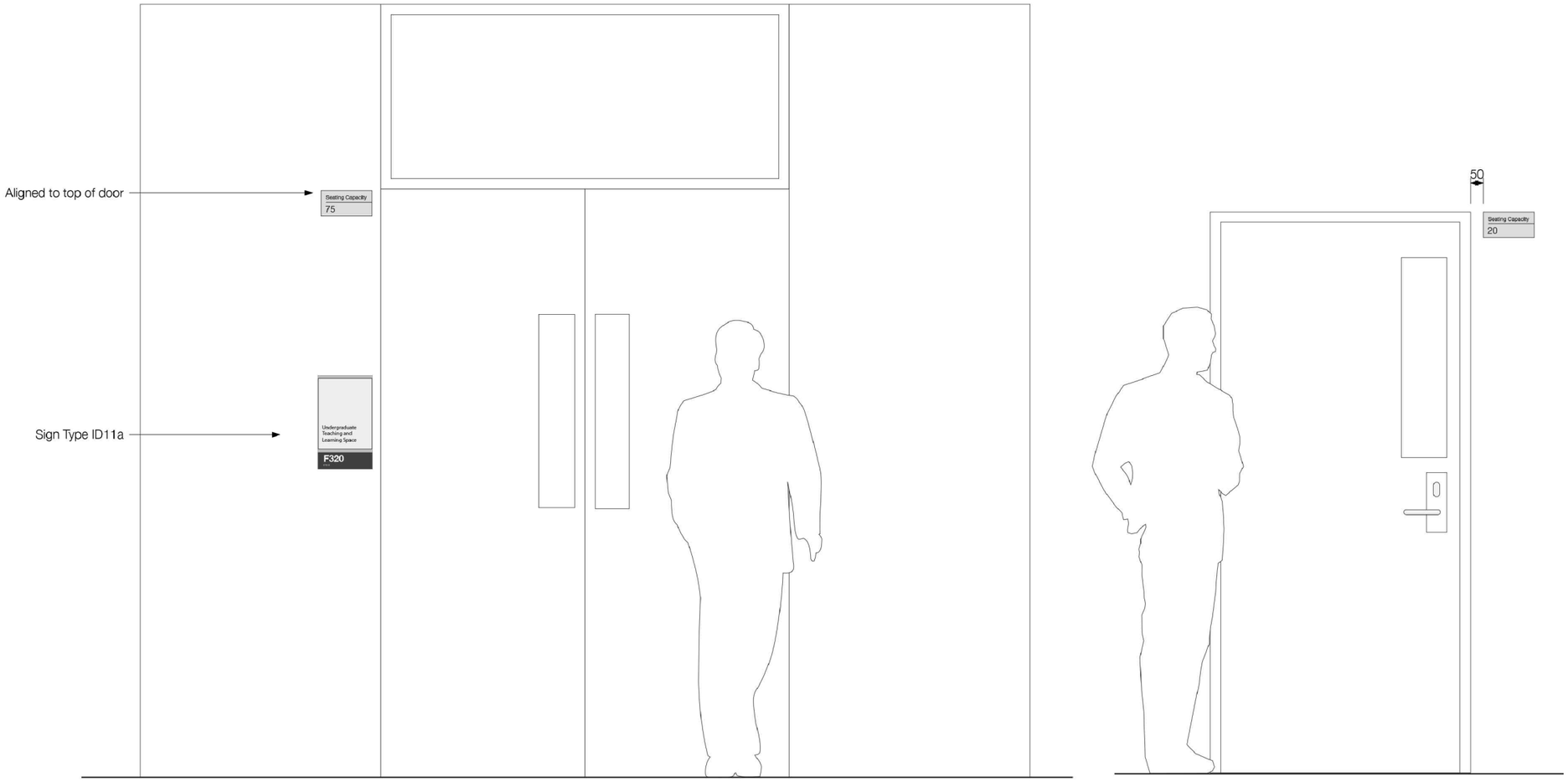
GRAPHICS DETAIL

FONT
Montserrat Semi Bold

SIZE
Text = 15mm cap X height
Number = 25mm cap X height

COLOUR
Sign Panel = Silver
Text & Number = Charcoal

Typical Graphics Layout
Scale 1:5



Typical Location
Scale 1:20

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