

UNSW

Wayfinding and Signage Standards

Revision 10
11 February 2026

Chapter G.2 (Sections 11-19)

For sections 01-10, refer to chapter G.1
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UNSW
SYDNEY

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Section

11.0

Sign Type Library

This section provides a general overview of every single sign type within the UNSW wayfinding family.

Sign Types: Hierarchy & Codes
Sign Type Summary: Identification
Sign Type Summary: Directional
Sign Type Summary: Car Park
Sign Type Summary: Operational
Sign Type Summary: Statutory
Sign Type Summary: Temporary & Display
Sign Type Summary: Specialty

Sign Types: Hierarchy & Codes

Sign Type Code

ID.01 06

Sign type Sign number Sign quantity

DR.10.A 13

Sign type Sign number Sub sign type Sign quantity

Sign Number Allocation

DR.04 15

Directional Series Sign, Access Bollard, Quantity 15

ID.19.B 03

Identification Series Sign, Room ID Family, Class Room ID, Quantity 3

The UNSW sign coding system has been developed to assist in using the UNSW Signage Manual. Signs have been categorised based on their location and the type of message they convey.

Sign type

The sign type is the first two letters of the sign code and illustrates the primary function of the sign.

- ID = Identification signs
- DR = Directional signs
- CP = Car park signs
- OP = Operational signs
- ST = Statutory signs
- TD = Temporary & Display signs
- EG = Environmental graphics
- CH/SW/AP/MB/FB = Specialty signs

Different sign types are used in different situations based on factors such as purpose, physical context or significance.

Sign number

A numerical sequence is assigned to each of the sign types, further delineated by these numbers into External and Internal signs. Note: not all sign numbers have been utilised, refer Sign Summary for full listing of numbers.

Sub sign type

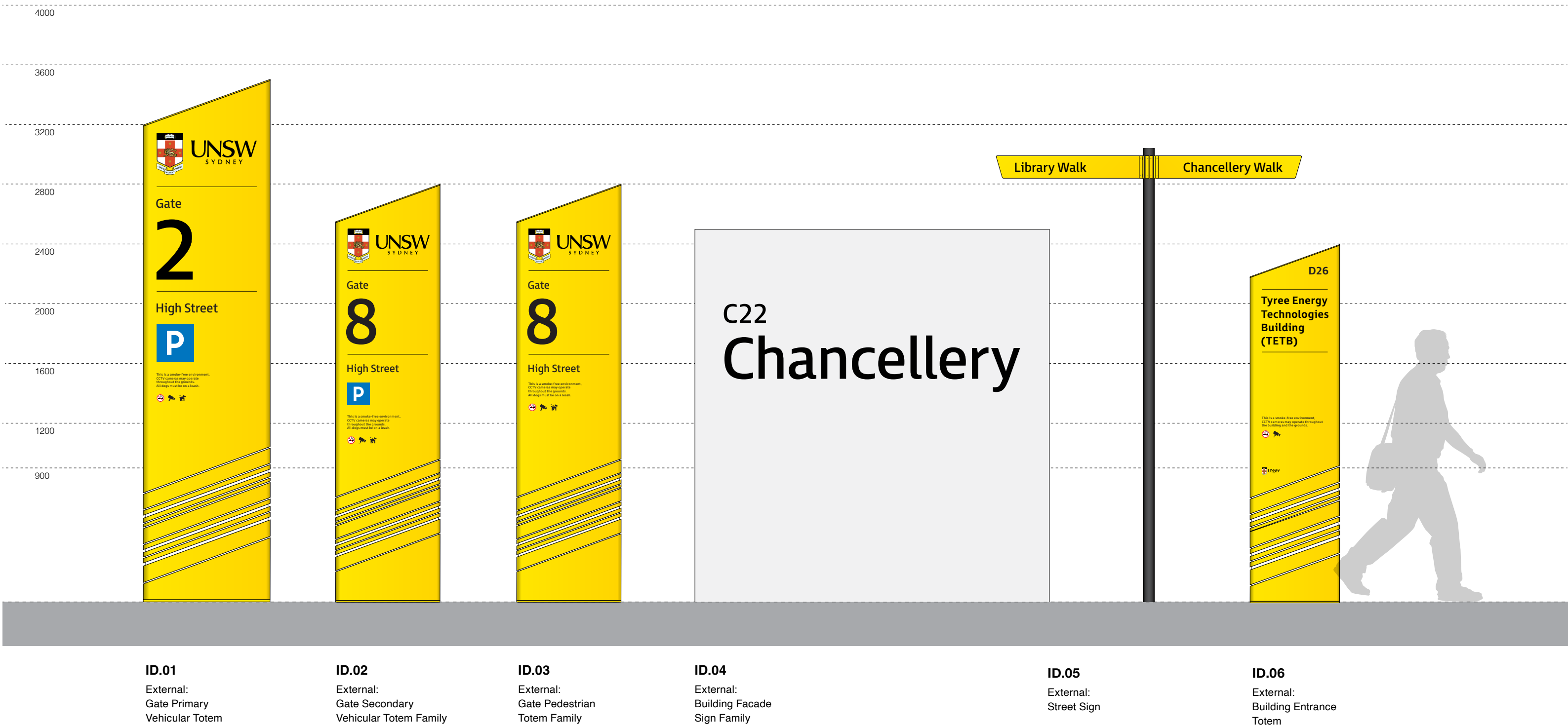
An additional letter is added to the code when a sign type has multiple variations.

Sign quantity

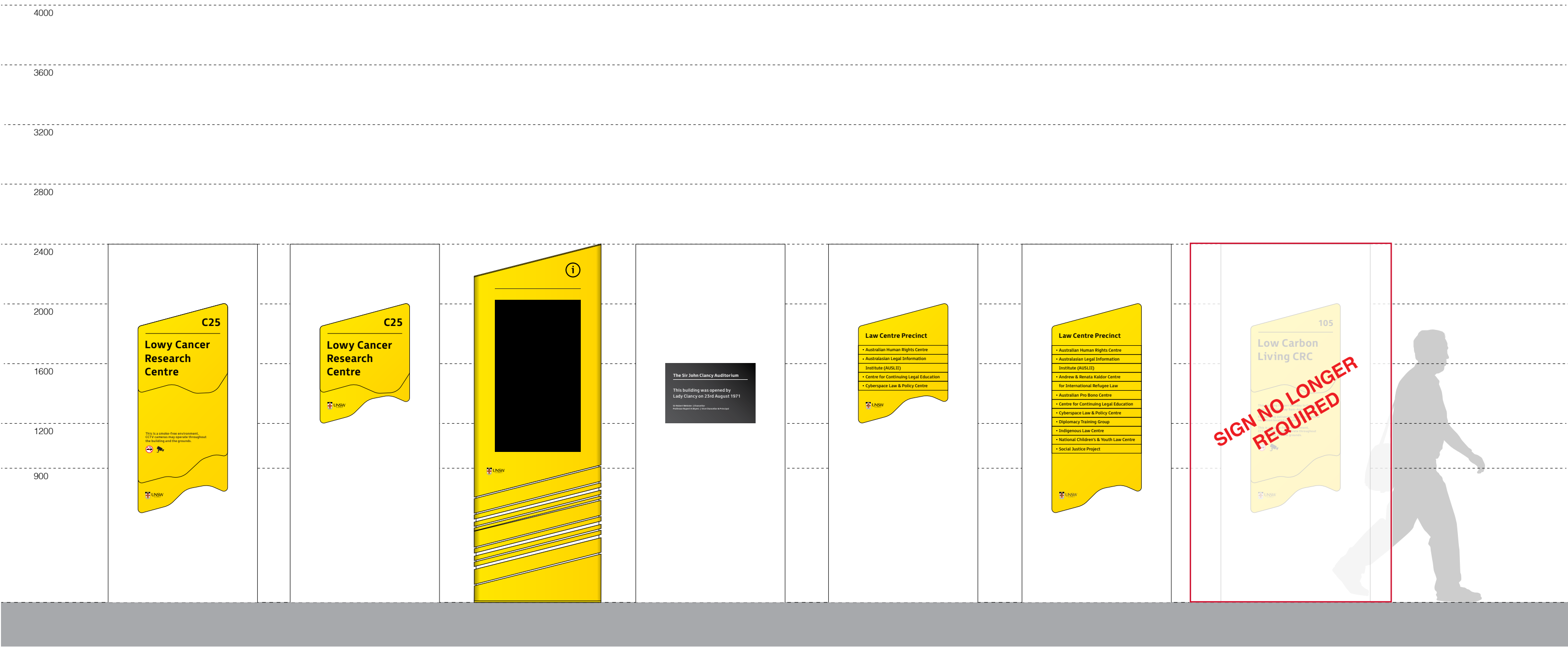
An additional number after the sign number is used during the procurement process to quantify signs and specify sign locations. Note: the sign quantity number allocation does not form part of the documentation for the UNSW Signage Manual.

This approach provides a method of differentiating signs and therefore preparing sign location plans, message schedules and bill of quantities to implement a signage program.

Sign Type Summary: Identification



Sign Type Summary: Identification



ID.07
External:
Building Entrance
Wall Mounted

ID.08
External:
Facility Entrance
Wall Mounted

ID.09
External:
Digital Directory
Totem

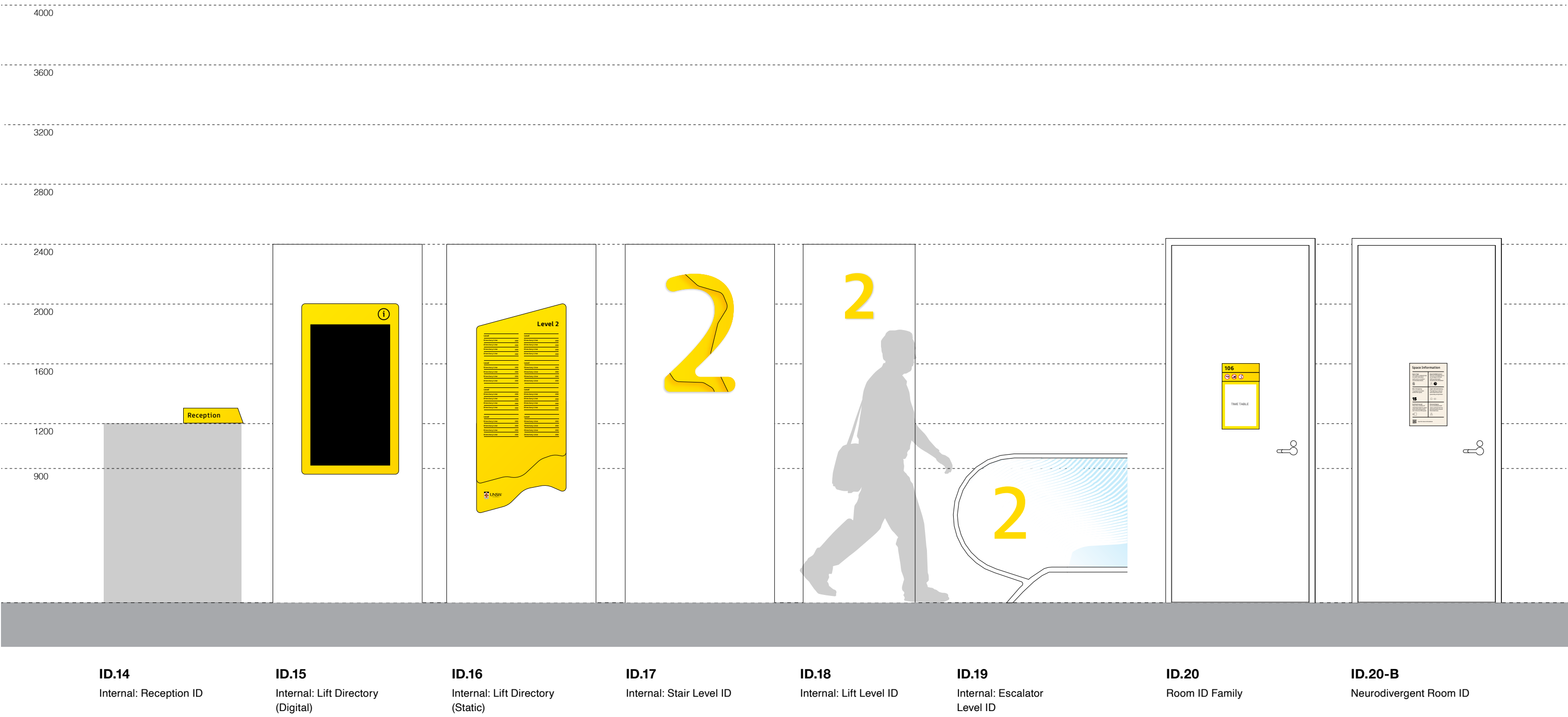
ID.10
External:
Sponsor Plate

ID.11
Internal:
Tenant Directory
(Small)

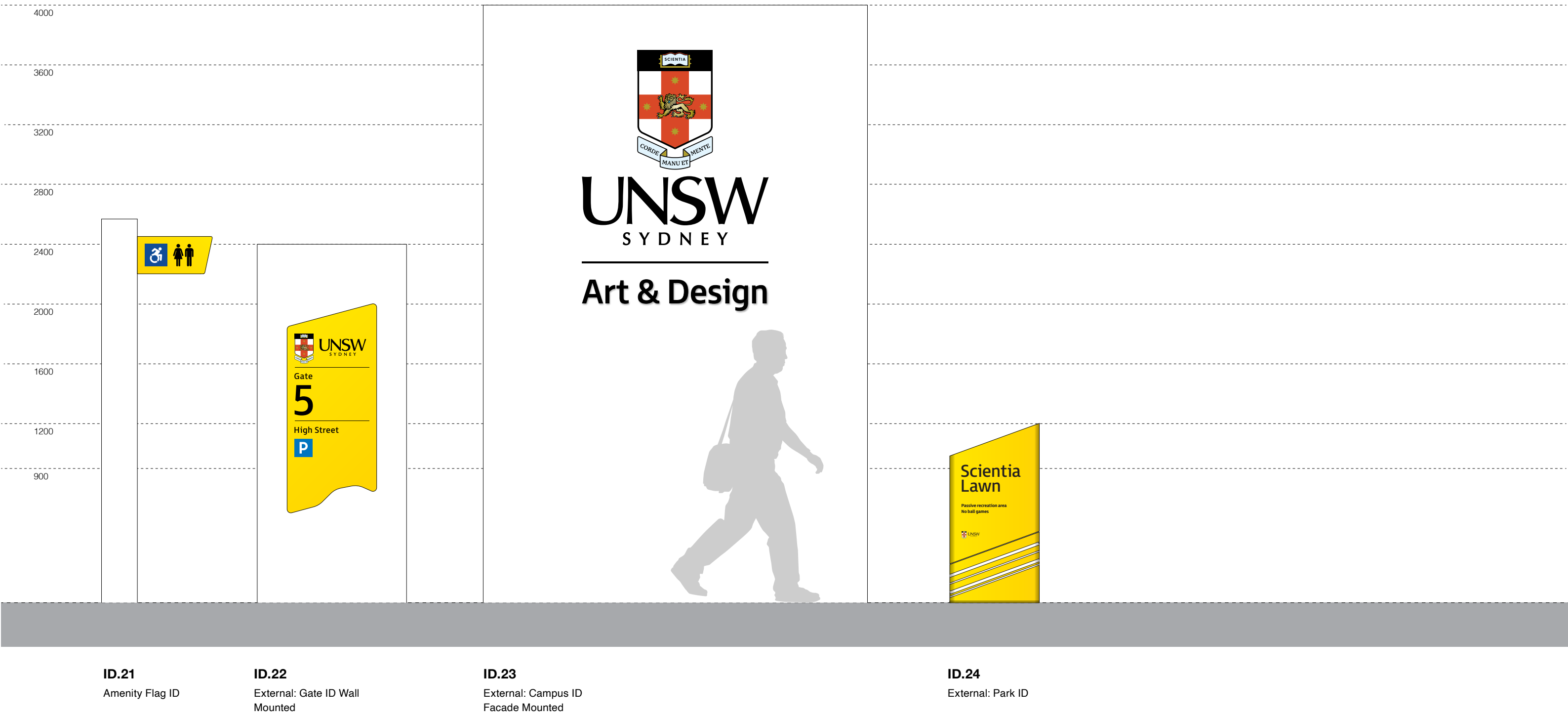
ID.12
Internal:
Tenant Directory
(Large)

ID.13
Internal:
Secondary Tenant

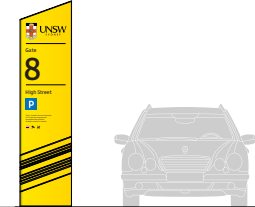
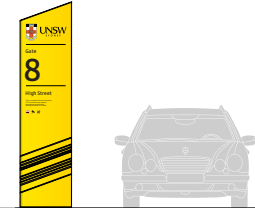
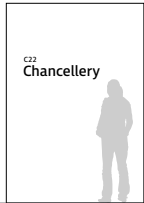
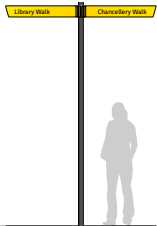
Sign Type Summary: Identification



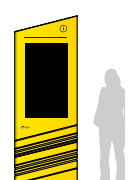
Sign Type Summary: Identification



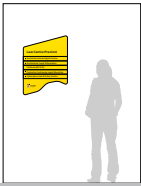
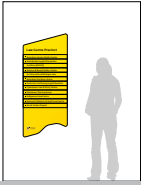
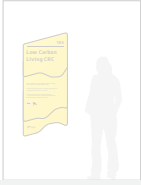
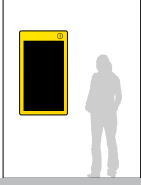
Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.01 	External: Gate Primary Vehicular Totem	Identifies major public vehicular entries into the UNSW site	- UNSW logo - Gate number & street name - Parking pictogram (if required) - Operational messaging	Primary gate entries at perimeter of site
ID.02 	External: Gate Secondary Vehicular Totem Family	Identifies secondary vehicular entries into private or residential car parks and loading docks	- UNSW logo - Campus name (if required) - Gate number & street name - Parking pictogram - Operational messaging	Secondary vehicular gate entries at perimeter of site
ID.03 	External: Gate Pedestrian Totem Family	Identifies secondary pedestrian entries into the UNSW site for primary or secondary campuses.	- UNSW logo - Campus name (if required) - Gate number & street name - Accessible path messaging (if required) - Operational messaging	Secondary pedestrian entries at perimeter of site
ID.04 	External: Building Facade Sign Family	Identifies major buildings from street level	- Building Name - Map code	Above main entry of major building or at designated facade signage location viewable from major pedestrian circulation routes
ID.05 	External: Street Sign	Identifies major street names and external courtyards or parks within UNSW site	Street name	At intersections between major UNSW streets

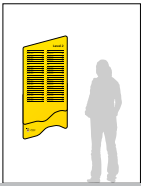
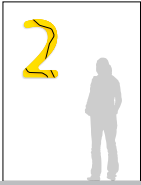
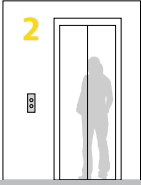
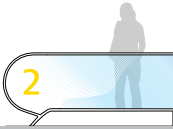
Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.06 	External: Building Entrance Totem	Identifies entry point or site boundaries of major buildings	- Map code - Building name - Operational messaging (open hours etc.) - UNSW logo	Freestanding at intersection of pathway leading into main entry when entrance is not immediately visible.
ID.07 	External: Building Entrance Wall Mounted	Identifies entry point or site boundaries of major buildings	- Map code - Building name - Operational messaging (open hours etc.) - UNSW logo	- Left or right of solid door at main and secondary entries to building - Solid Wall Mount
ID.08 	External: Facility Entrance Wall Mounted	Identifies entry point or site boundaries of internal departments or facilities.	- Map code - Facility name - UNSW logo	- Left or right of solid door at main and secondary entries to departments or facilities - Solid Wall Mount
ID.09 	External: Digital Directory Totem	Directs to main building destinations through the use of a digital map	- Information pictogram - Digital screen - UNSW logo	Freestanding at decision points on major external circulation paths, particularly near primary site entry points
ID.10 	External: Sponsor Plate	Displays key sponsors of main building	- Building name - Key sponsors	Located within building thresholds or adjacent to entry points.

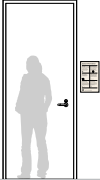
Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.11 	Internal: Tenant Directory (Small)	Identifies main tenants within building	- Sign name - Tenant names (maximum 5) - UNSW logo	On solid wall at corridor or entry to tenant zone within building
ID.12 	Internal: Tenant Directory (Large)	Identifies main tenants within building	- Sign name - Tenant names (maximum 12) - UNSW logo	On solid wall at corridor or entry to tenant zone within building
ID.13 	Internal: Secondary Tenant	Identifies main tenant within building, along with opening times and operational information	SIGN NO LONGER REQUIRED - Room Number - Tenant name - Operational messaging - UNSW logo	- Left or right of solid door at main and secondary entries to building - Solid Wall Mount
ID.14 	Internal: Reception ID	Identifies reception desk	Reception name	Frestanding on table top of reception desk
ID.15 	Internal: Lift Directory (Digital)	- Directs to main level destinations - Identifies on floor plan facilities/circulation devices and room numbers for all FOH destinations on that level	- Information pictogram - Digital screen	Applied to solid walls in lift lobby

Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.16 	Internal: Lift Directory (Static)	• Directs to main level destinations internally	• Level number • Destination names & room numbers • Optional map • UNSW logo	• Applied to solid walls in lift lobby
ID.17 	Internal: Stair Level ID	• Identifies building level at stair landings	• Level number	• Applied to solid walls adjacent to stair landing when sufficient space is available
ID.18 	Internal: Lift Level ID	• Identifies building level at lift entry points	• Level number	• Applied to solid walls between or directly opposite lifts.
ID.19 	Internal: Escalator Level ID	• Identifies building level at escalator landings	• Level number	• Applied to glazing of escalator landing
ID.20 	Room ID Family	• Identifies room number and name • May also identify: – Statutory messaging – Assigned time table – Personnel contact details	• Room number and name • Time table • Statutory/hazard pictograms • Personnel contact list • Braille	• Applied to outside face of solid doors or walls adjacent to door entries

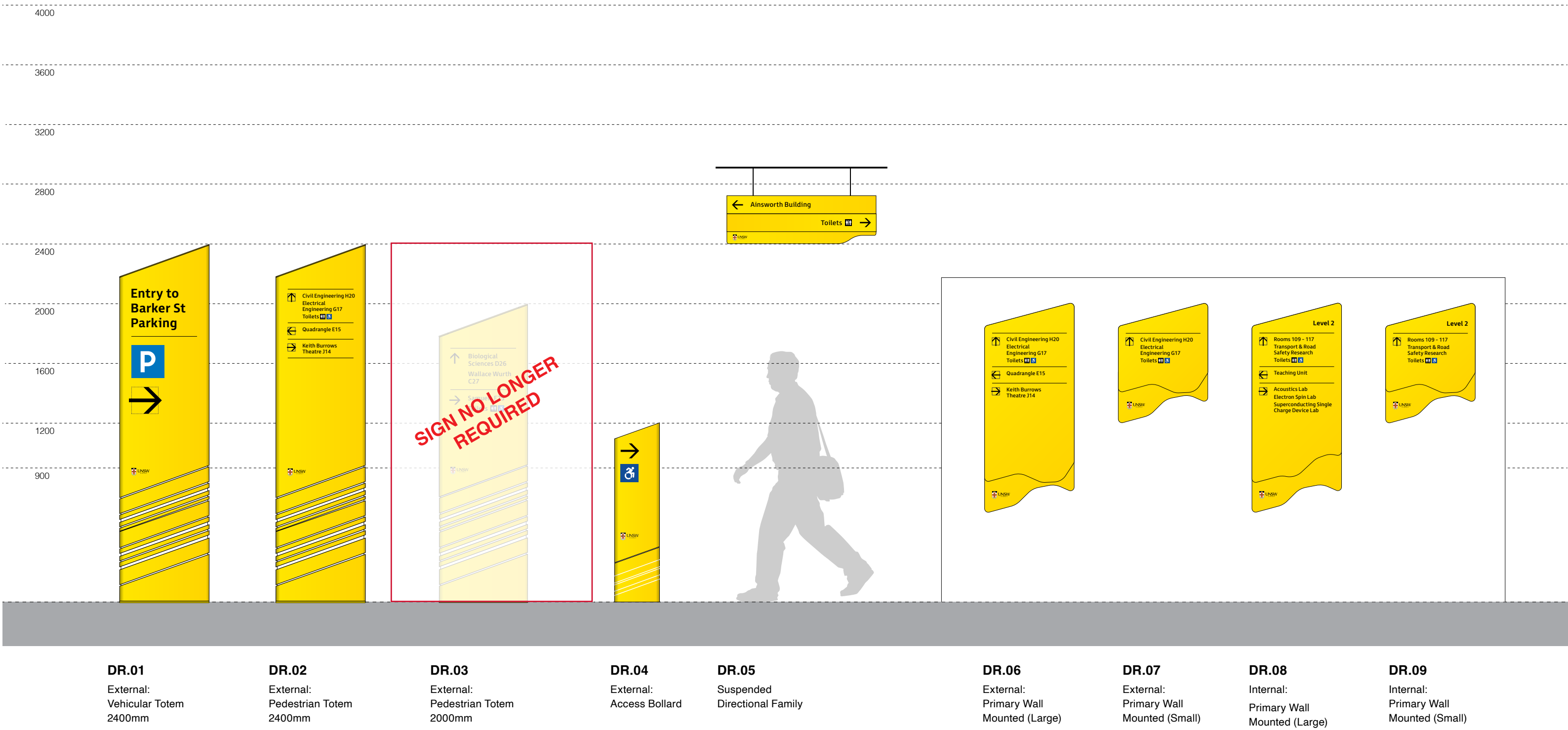
Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.20-B 	Neurodivergent Room ID	Identifies neurodivergent space information describing how to use the space for users	- Space information, space type - Expected behaviours, max occupancy - Light, noise & sensory - Seating layout, personal space - QR code link	Adjacent entry door or room ID entering into neurodivergent room/space
ID.21 	Amenity Blade Family	Identifies entry point for typical amenities	Amenity pictogram	Cantilevered from solid walls in path of travel at confirmation or decision points leading to amenity entry point
ID.22 	External: Gate ID Wall Mounted	Identifies entries into the UNSW site for primary or secondary campuses.	- UNSW logo - Campus name (if required) - Gate number & street name - Parking pictogram (if required) - Operational messaging (if required)	Primary gate entries at perimeter of site where a totem is unable to be placed
ID.23 	External: Campus ID Facade Mounted	Identifies campus site boundaries for primary or secondary campuses.	- UNSW logo - Campus name (if required)	Mounted on site boundary walls

Sign Type Summary: Identification

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.24 	External: Park ID	Identifies parks, lawns and other open spaces on the UNSW campus.	- Park name - Rules of use - UNSW logo	Freestanding on edge or corner of park or lawn area, adjacent to main entry.

Sign Type Summary: Directional



Sign Type Summary: Directional



DR.10

Secondary
Wall Mounted
(Landscape)

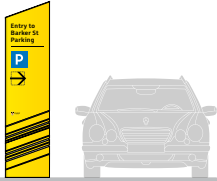
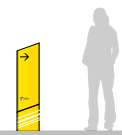
DR.11

Secondary
Wall Mounted
(Portrait)

DR.12

Secondary
Wall Mounted
(Flag)

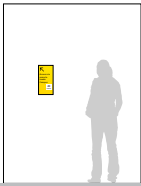
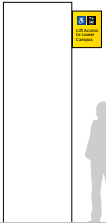
Sign Type Summary: Directional

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
DR.01 	External: Vehicular Totem 2400mm	• Directs vehicular traffic to major site destinations, particularly parking stations	• Arrows • Messaging & pictograms • UNSW logo	• Located at decision points on major external vehicular circulation paths
DR.02 	External: Pedestrian Totem 2400mm	• Directs pedestrian traffic to major site destinations	• Arrows • Destination names & pictograms • Optional map and/or building name • UNSW logo	• Located at decision points on major external pedestrian circulation paths
DR.03 	External: Pedestrian Totem 2000mm	• Directs pedestrian traffic to major site destinations	• Arrows • Destination names (5 max.) • Pictograms • UNSW logo • Double-sided	• Located at decision points on major external pedestrian circulation paths
DR.04 	External: Access Bollard	• Directs pedestrians to accessibility routes	• Arrows • Accessibility messaging & pictograms • UNSW logo	• Located at decision points on major external pedestrian circulation paths indicating accessible travel paths and circulation
DR.05  	Suspended Directional Family	• Directs to main destinations at an external and internal level	• Arrows • Destination names & pictograms • UNSW logo	• Suspended along circulation corridors at confirmation and decision points.

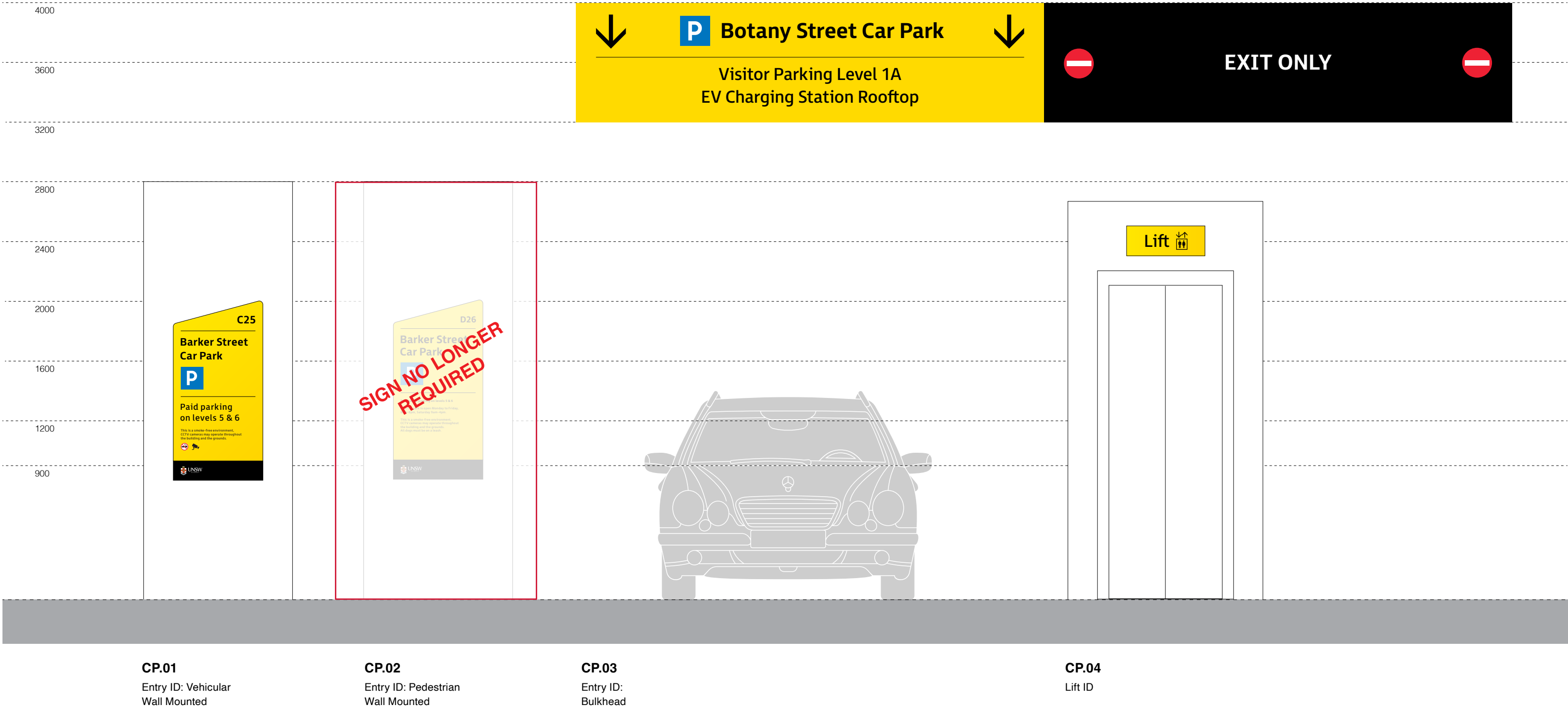
Sign Type Summary: Directional

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
DR.06 	External: Primary Directional Wall Mounted (Large)	• Directs pedestrians to main destinations from an external area via multiple directions	• Arrows • Destination names & pictograms • Optional map and/or building name • UNSW logo	• Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.
DR.07 	External: Primary Directional Wall Mounted (Small)	• Directs pedestrians to main destinations at an external level via a single direction	• Arrows • Destination names & pictograms • UNSW logo	• Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.
DR.08 	Internal: Primary Directional Wall Mounted (Large)	• Directs to main destinations at an internal level via multiple directions	• Level name and/or number • Arrows • Destination names & pictograms • UNSW logo	• Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.
DR.09 	Internal: Primary Directional Wall Mounted (Small)	• Directs to main destinations at an internal level via a single direction	• Arrows • Destination names & pictograms • UNSW logo	• Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.
DR.10 	Secondary Wall Mounted (Landscape)	• Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope	• Arrows • Destination names & pictograms	• Applied to solid walls along circulation route when confirmation is required due to length/complexity of route

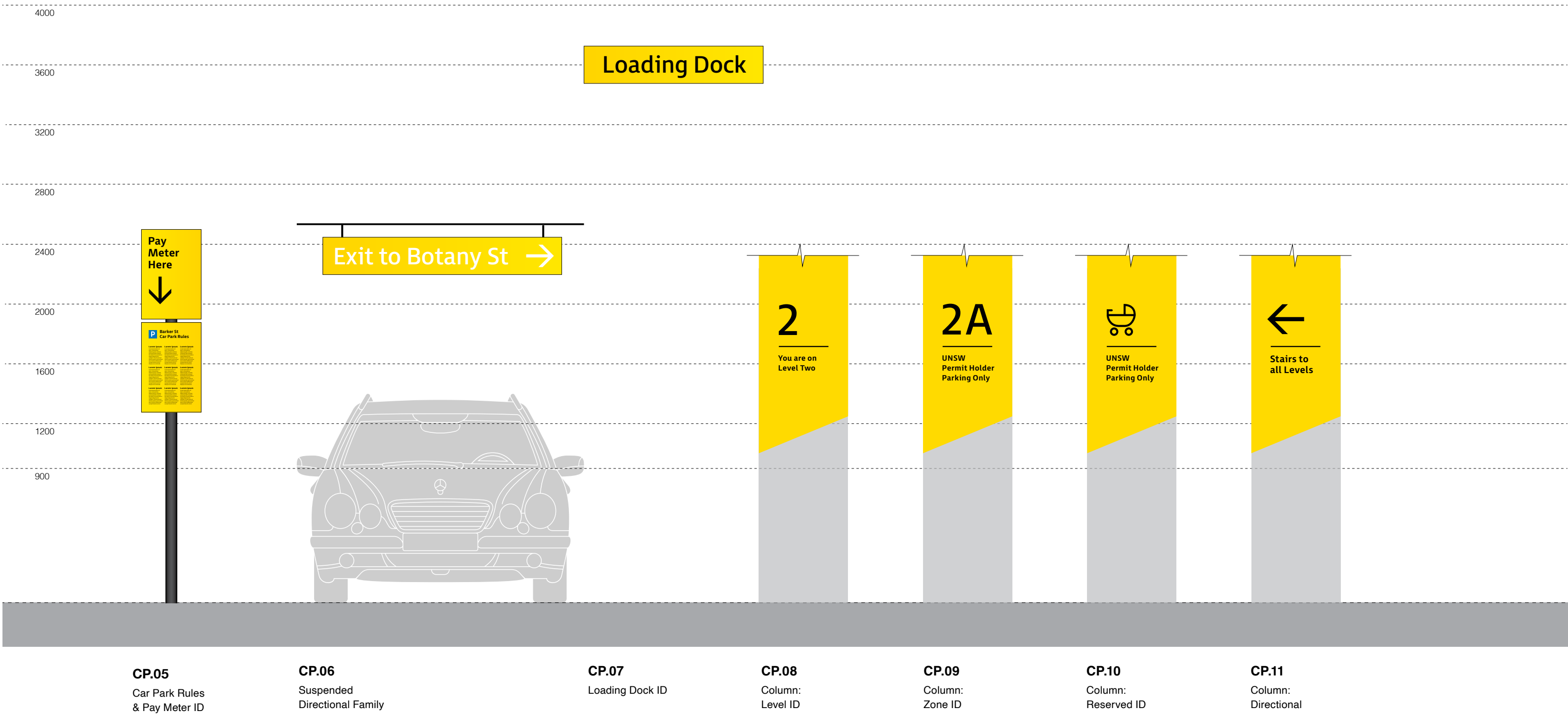
Sign Type Summary: Directional

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
DR.11 	Secondary Wall Mounted (Portrait)	• Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope	• Arrows • Destination names & pictograms	• Applied to solid walls or columns along circulation route when confirmation is required due to length/complexity of route
DR.12 	Secondary Wall Mounted (Flag)	• Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope	• Arrows • Destination names & pictograms	• Mounted on solid walls or columns along circulation route when confirmation is required due to length/complexity of route

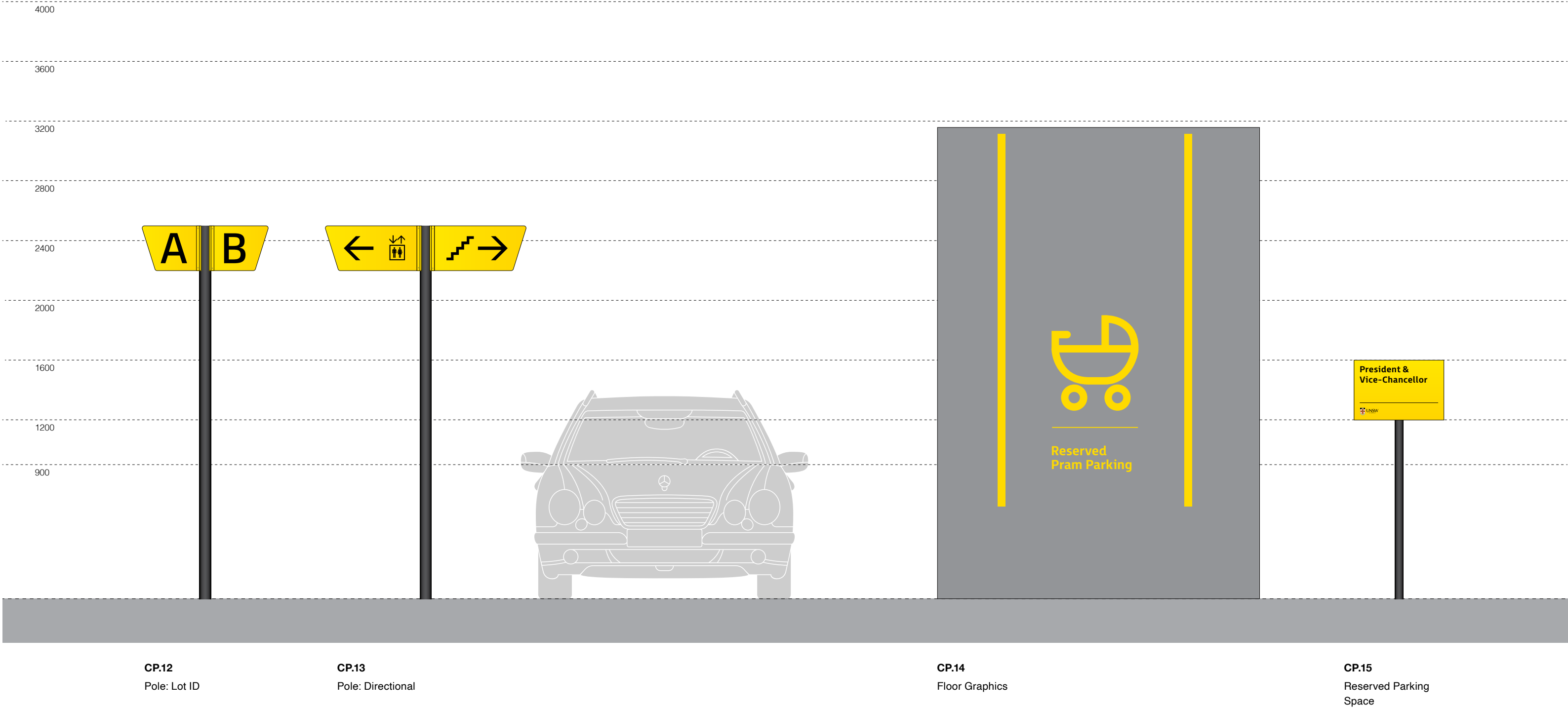
Sign Type Summary: Car Park



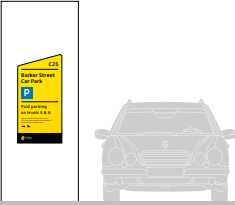
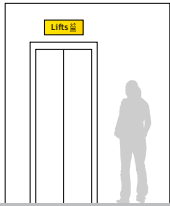
Sign Type Summary: Car Park



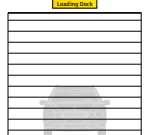
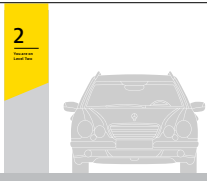
Sign Type Summary: Car Park



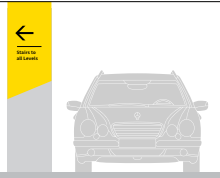
Sign Type Summary: Car Park

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
CP.01 	Entry ID: Vehicular Wall Mounted	• Confirms car park entry point for vehicular traffic from a viewing distance of at least 20m	• Car park name • Parking pictogram • Operational messaging • UNSW logo	• Located at vehicular entry points at car parks
CP.02 	Entry ID: Pedestrian	• Confirms car park entry point for pedestrian traffic	SIGN NO LONGER REQUIRED • Car park name • Parking pictogram • Messaging • UNSW logo	• Located at pedestrian entry points at car parks
CP.03 	Entry ID: Bulk Head	• Confirms car park entry point for vehicular traffic from a viewing distance of at least 160m	• Destination names & pictogram • Entry/exit messaging • UNSW logo	• Mounted at bulk head of major car park entries
CP.04 	Lift ID	• Identifies lifts for pedestrian traffic within car parks	• Lift identification	• Mounted above lift entries
CP.05 	Car Park Rules & Pay Meter	• Identifies pay meter and rules of parking space	• Pay meter identification • Car park rules	• Mounted above pay meter

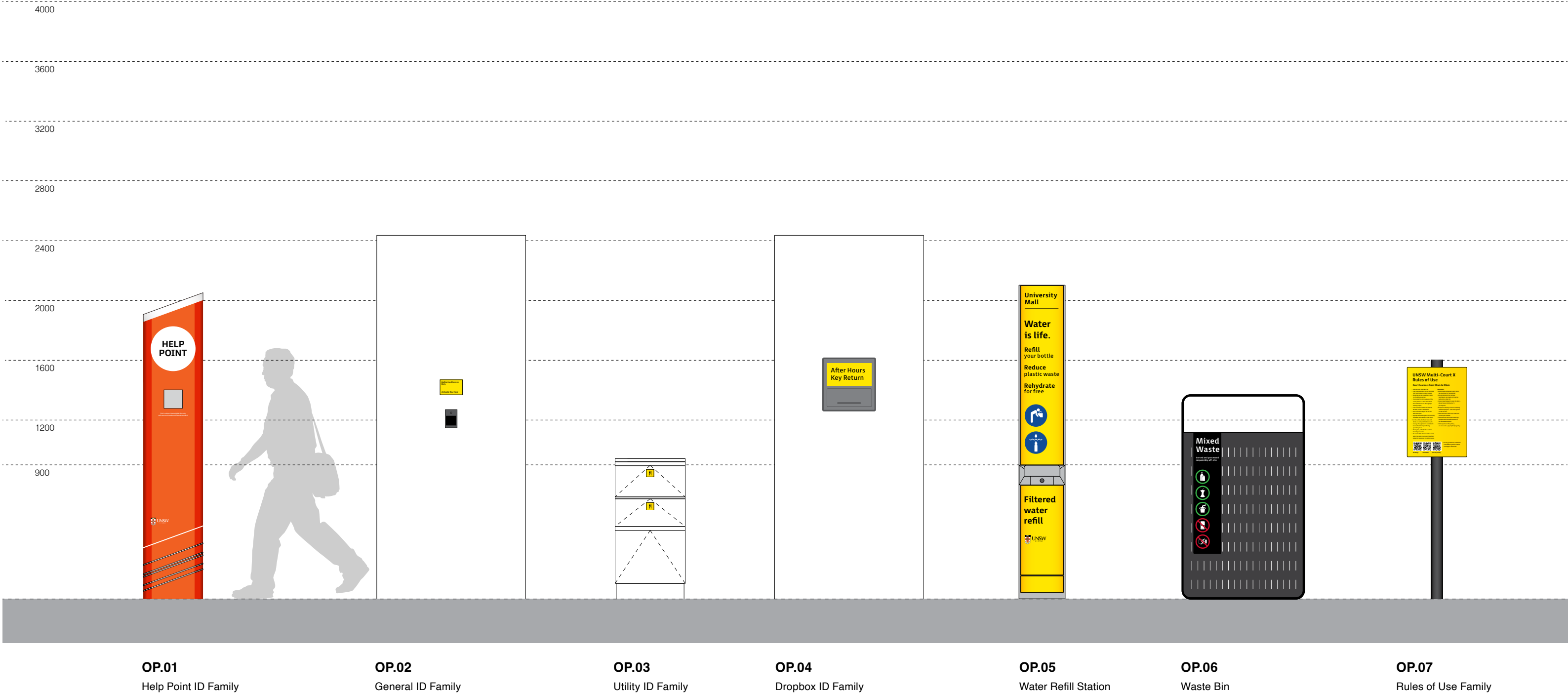
Sign Type Summary: Car Park

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
CP.06 	Suspended Directional Family	Directs vehicular and pedestrian traffic to main level and exit destinations at an internal level	- Arrow - Messaging	Suspended at major vehicular decision points
CP.07 	Loading Dock ID	Identifies Loading Dock area for vehicular traffic	Loading Dock ID	Applied above loading dock entry at bulk head
CP.08 	Column: Level ID	Identifies car park level for vehicular and pedestrian traffic	Car park level number and name	Applied on surface of designated columns facing circulation paths
CP.09 	Column: Zone ID	Identifies parking zone ID for vehicular and pedestrian traffic	- Zone code - Zone name	Applied on surface of designated columns facing circulation paths
CP.10 	Column: Reserved ID	Identifies reserved parking zone for vehicular and pedestrian traffic, specific to accessibility and parent parking	- Pram / Accessibility Pictogram - Message	Applied on surface of designated columns facing circulation paths

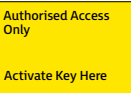
Sign Type Summary: Car Park

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
CP.11 	Column: Directional	• Directs vehicular and pedestrian traffic to main level and exit destinations at an internal level	• Arrow • Destination name	• Applied on surface of designated columns facing circulation paths
CP.12 	Pole: Lot ID	• Identifies parking zone ID's on rooftop levels that do not have car park columns	• Zone code	• Located at allocated confirmation points
CP.13 	Pole: Directional	• Directs pedestrian traffic at rooftop levels	• Applied on surface of designated columns facing circulation paths	• Located at major pedestrian decision points at rooftop level
CP.14 	Floor Graphics	• Identifies parking zones for vehicular traffic	• Pram/ Accessibility Pictogram • Message	• Located at designated parking bays
CP.15 	Reserved Parking ID	• Identifies exclusive parking zones within the campus for authorised use	• Title of Authorised User	• Located at designated parking bays

Sign Type Summary: Operational



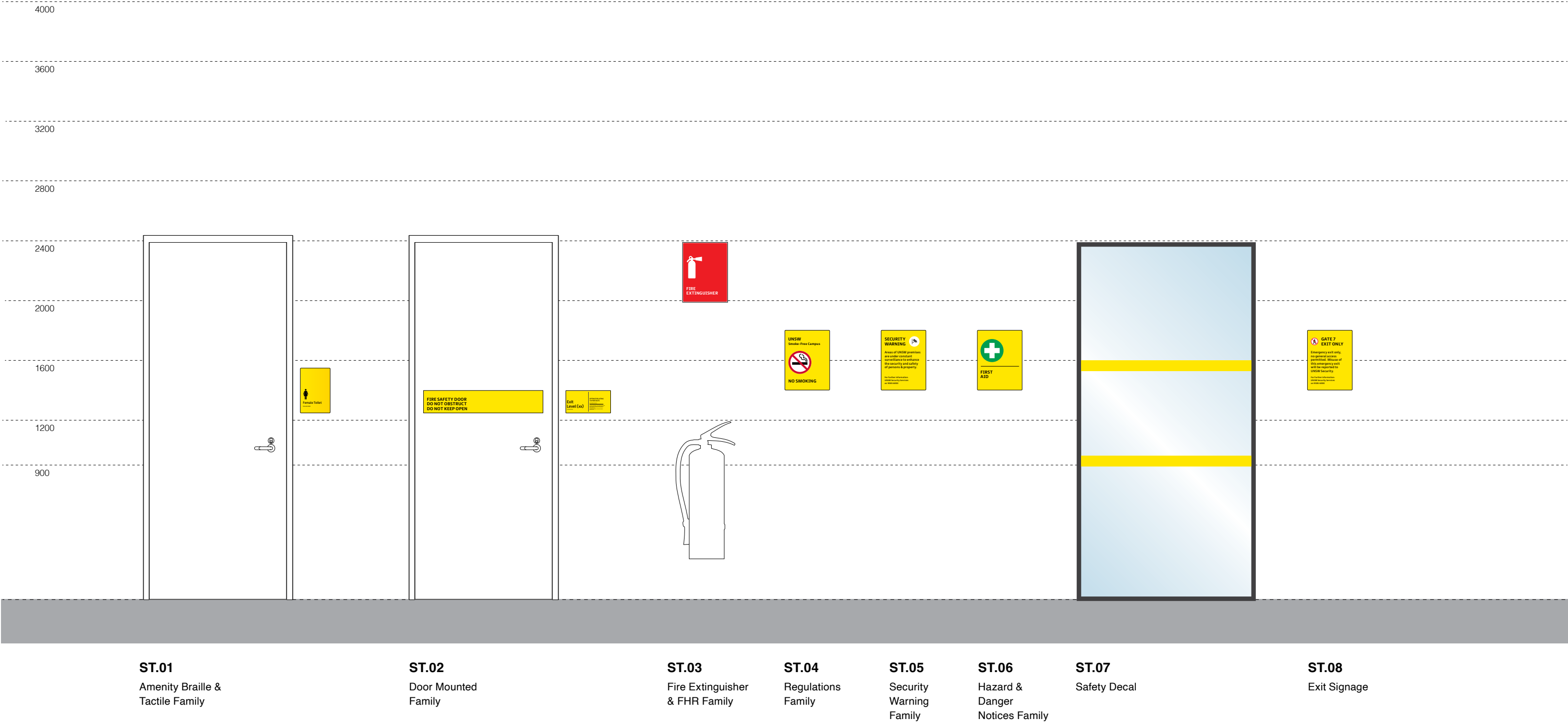
Sign Type Summary: Operational

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
OP.01 	Help Point ID Family	Identifies help point locations	- Help Point pictogram - Text - Directional arrow	Located above designated Help Point intercoms
OP.02 	General ID Family	Provide operational/ regulatory information	- Text - Regulatory Information	Applied on solid wall where appropriate
OP.03 	Utility ID Family	Identifies staff/ students utilities at kitchenettes, stationery rooms and print areas	- Pictograms - Text	Applied on solid wall, glazing, cupboard leaf or drawer front where appropriate
OP.04 	Dropbox ID Family	Identifies student drop boxes	Text	Applied to drop box openings
OP.05 	Water Refill	Identifies water refill station	- Text - Illustration	Integrated with water refill station

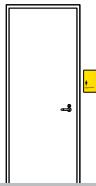
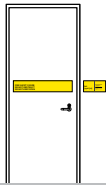
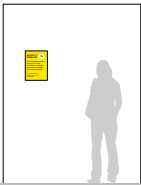
Sign Type Summary: Operational

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
OP.06	Waste Bin	Identifies waste bin unit and what types of waste are suitable and unsuitable to be disposed of	- Text - Pictograms	Applied on front face of campus waste bins
				
OP.07	Rules of Use Family	Provides rules of use and other relevant information for outdoor sporting facilities	- Text - QR codes (if required)	Mounted to fences or poles adjacent to sporting facility areas
				

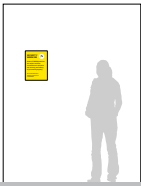
Sign Type Summary: Statutory



Sign Type Summary: Statutory

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ST.01 	Amenity Braille & Tactile Family	- To identify a toilet facility - Provide accessibility into amenities for vision impaired students/staff/visitors	- Pictogram - Text - Braille	Applied to solid walls as per statutory requirements
ST.02 	Door Mounted Family	To identify room or cupboard functions for BOH destinations to meet statutory regulations.	Text	- For statutory room and/or cupboard signs, to be applied to front of solid doors, on latch-side and/or both doors as required. - For Exit operational instructions (Offences Relating to Fire Exits) to be located as required by Clause 183 of NSW Environmental Planning & Assessment Regulation 2000. To be installed in a conspicuous position adjacent to a door way providing access to (but not within) a fire isolated stairway, passageway or ramp. Underside of panel to align with underside of adjacent room identification panel, set out as indicated adjacent.
ST.03 	Fire Extinguisher & FHR Family	To identify key fire equipment, facilities and to meet statutory regulations.	- Text - Pictogram	Above or adjacent to a fire hose reel, extinguisher in a recess, cavity or an obscure location. Signs shall be positioned so as to be clearly visible to persons approaching the fire hose reel location.
ST.04 	Regulations Family	Identifies or provides statutory/ regulatory information	- Text - Pictograms	Applied to solid walls or glazing as per statutory requirements

Sign Type Summary: Statutory

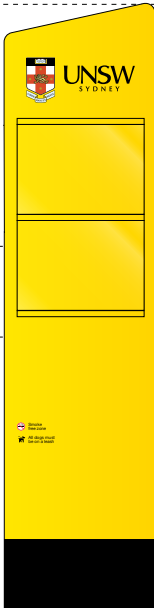
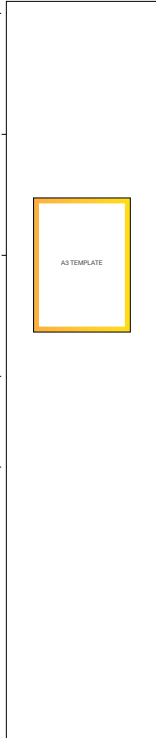
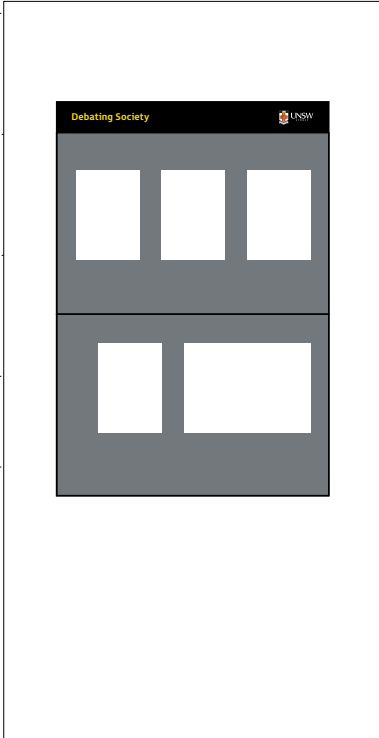
Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ST.05 	Security Warning Family	Identifies or provides statutory/ regulatory information specific to security	- Text - Pictogram	Applied to solid walls or glazing where appropriate
ST.06 	Hazard and Danger Notices Family	Identifies or provides statutory/ regulatory information for areas that contain hazardous substances or machinery that have immediate physical or chemical effects, such as fire, explosion, corrosion and poisoning, affecting property, the environment or people.	- Text - Pictograms - Regulation colour	Applied to solid walls or glazing as per statutory requirements
ST.07 	Safety Decal	Provide contrast for glazing as per statutory requirements	UNSW logo	On glazed areas walls and doors, as per statutory requirements
ST.08 	Exit Signage	Identifies or provides statutory/ regulatory information specific to campus exit	- Text - Pictograms	Applied to solid walls, glazing or mounted on gates where appropriate

Sign Type Summary: Temporary & Display



Sign Type Summary: Temporary & Display

4000
3600
3200
2800
2400
2000
1600
1200
900



TD.04
Notice Boards:
Internal Small

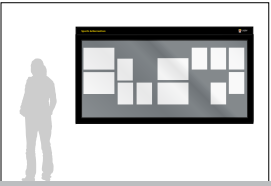
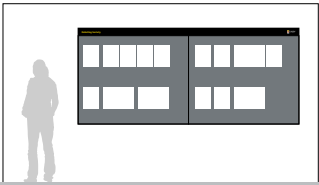
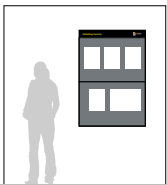
TD.05
Notice Boards:
Digital

TD.06
A3 & A4 Display
Family

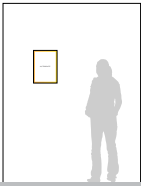
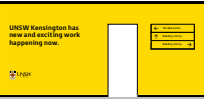
TD.07
Temporary Sign

TD.08
Construction
Hoarding

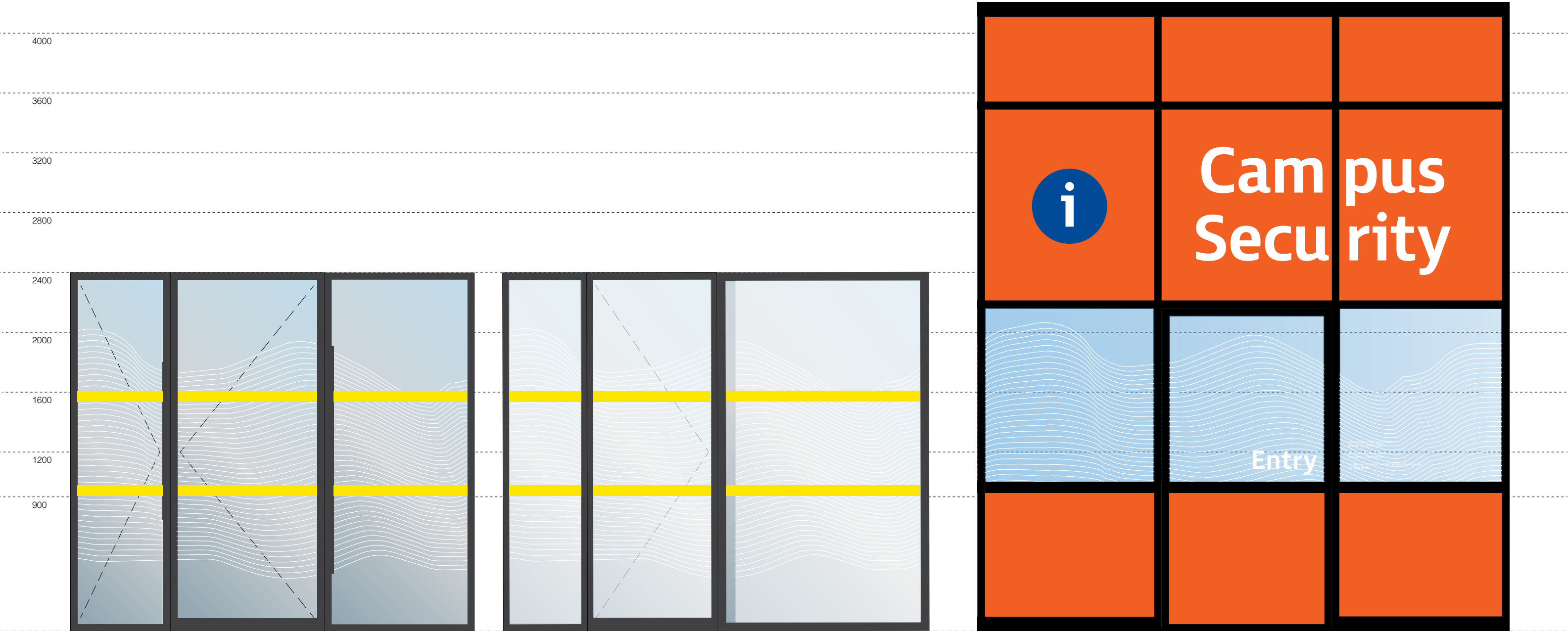
Sign Type Summary: Temporary & Display

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
TD.01 	Notice Boards: External Large	Provides system in an external environment to display information for students and visitors updated on a monthly basis	- Location ID - UNSW logo - Pin board for printed material	Applied to solid wall outside teaching rooms and other places as needed
TD.02 	Notice Boards: External Small	Provides system in an external environment to display information for students and visitors updated on a monthly basis	- Location ID - UNSW logo - Pin board for printed material	Applied to solid wall outside teaching rooms and other places as needed
TD.03 	Notice Boards: Internal Large	Provides system in an interior environment to display information for students and visitors updated on a monthly basis	- Location ID - UNSW logo - Pin board for printed material	Applied to solid wall outside teaching rooms and other places as needed
TD.04 	Notice Boards: Internal Small	Provides system in an interior environment to display information for students and visitors updated on a monthly basis	- Location ID - UNSW logo - Pin board for printed material	Applied to solid wall outside teaching rooms and other places as needed
TD.05 	Notice Boards: Digital	Provides digital system to display information for students and visitors updated on a monthly basis	- Location ID - UNSW logo - Digital Screen	Applied to solid wall outside teaching rooms and other places as needed

Sign Type Summary: Temporary & Display

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
TD.06 	A3 & A4 Display Family	To display A3 and A4 print outs supplied by students and staff.	A3 and A4 print outs supplied by students and staff	Applied to solid wall outside teaching rooms and other places as required
TD.07 	Temporary Sign	To display A3 prints out supplied by students or staff for special events	- A3 and A4 print outs supplied by students and staff - UNSW logo	Freestanding outside buildings with events
TD.08 	Construction Hoarding	To display temporary directional messaging and visual content	- Arrows - Directional messaging - Building renders or photography - Graphic pattern - UNSW logo	Applied to hoarding walls at major decision points

Sign Type Summary: Environmental Graphics

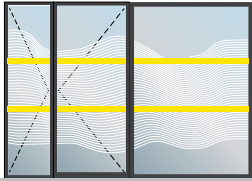
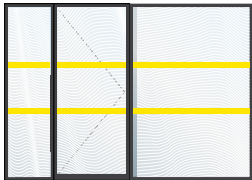
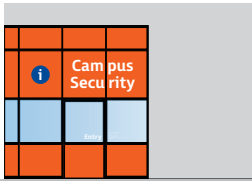


EG.01
Privacy Graphics:
Low Privacy

EG.02
Privacy Graphics:
High Privacy

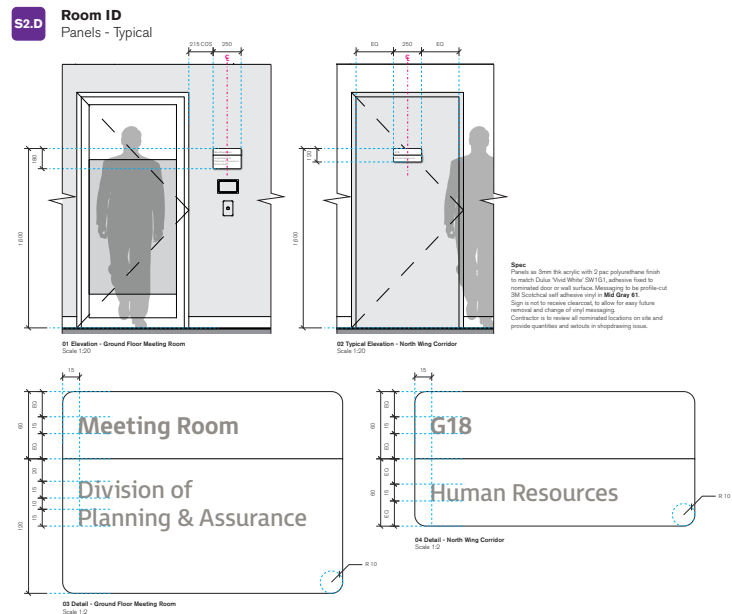
EG.03
Security Booth
Graphics

Sign Type Summary: Environmental Graphics

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
EG.01 	Privacy Graphics: Low Privacy	Provides low visual privacy from outside pedestrian traffic	Graphic pattern	Applied to internal face of glazing
EG.02 	Privacy Graphics: High Privacy	Provides high visual privacy from outside pedestrian traffic	Graphic pattern	Applied to internal face of glazing
EG.03 	Security Booth Graphics	Provides high visual privacy from outside pedestrian traffic along with security booth operational information	- Graphic pattern - Text - Pictograms	Applied to internal face of glazing at security booth.

Sign Type Summary: Specialty

The Chancellery – Room Identification (Panel)

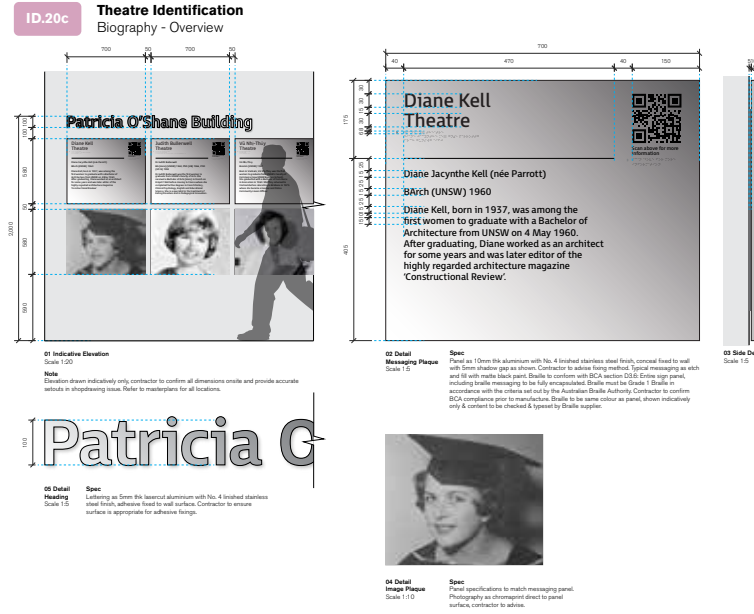


CH.02d

Note
Drawings are not to scale and are intended as design reference only.

PROPRIETARY AND CONFIDENTIAL INFORMATION © UNSW 2019 387

Celebrating Women – Biography Panel (Internal)



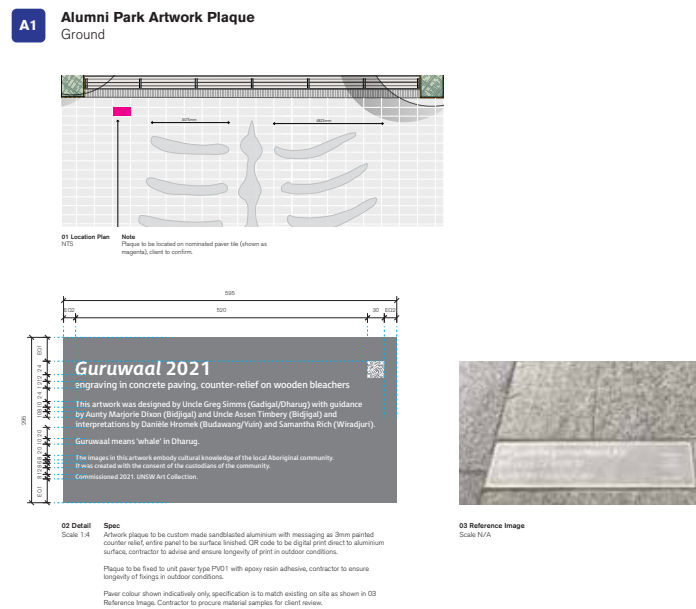
CW.02b

Note
Drawings are not to scale and are intended as design reference only.

PROPRIETARY AND CONFIDENTIAL INFORMATION © UNSW 2019 400

The Chancellery

Alumni Park Artwork – Plaque (Ground)



AP.01

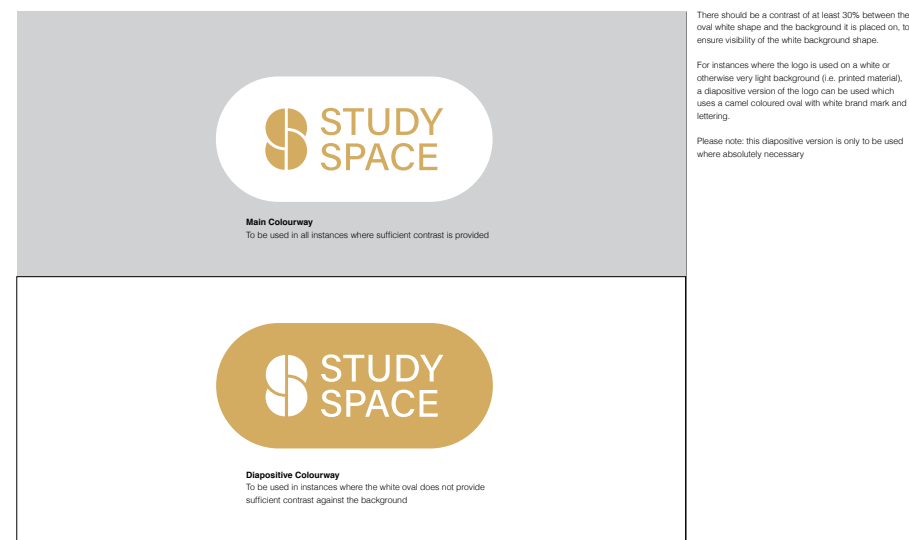
Note
Drawings are not to scale and are intended as design reference only.

PROPRIETARY AND CONFIDENTIAL INFORMATION © UNSW 2019 406

Celebrating Women Project

Morven Brown Identity

Colour variation



UNSW Signage and Wayfinding Guidelines

PROPRIETARY AND CONFIDENTIAL INFORMATION © UNSW 2019 43

Alumni Park Artwork

Morven Brown Identity

Section 12.0

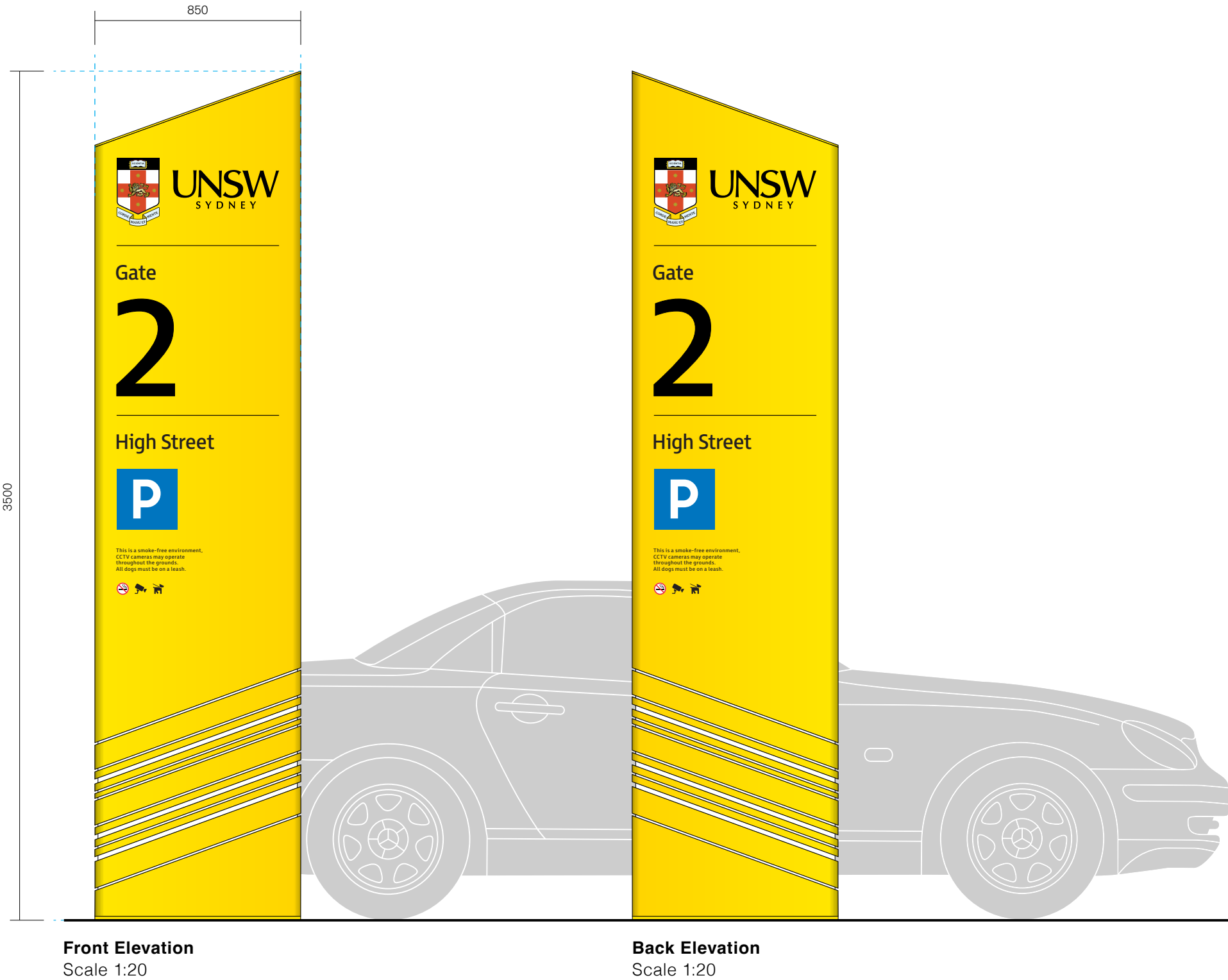
Identification Series

This section documents all the identification signs of the system including specifications for both external and internal signs.

ID.01 External: Gate Primary Vehicular Totem
ID.02 External: Gate Secondary Vehicular Totem Family
ID.02 External: Gate Pedestrian Totem Family
ID.04 External: Building Facade Sign Family
ID.05 External: Street Sign
ID.06 External: Building Entrance Totem
ID.07 External: Building Entrance Wall Mounted
ID.08 External: Facility Entrance Wall Mounted
ID.09 External: Digital Directory Totem
ID.10 External: Sponsor Plate

ID.11 Internal: Tenant Directory (Small)
ID.12 Internal: Tenant Directory (Large)
ID.13 Internal: Secondary Tenant
ID.14 Internal: Reception ID
ID.15 Internal: Lift Directory (Digital)
ID.16 Internal: Lift Directory (Static)
ID.17 Internal: Stair Level ID
ID.18 Internal: Lift Level ID
ID.19 Internal: Escalator Level ID
ID.20 Room ID Family

ID.20-B Neurodivergent Room ID
ID.21 Amenity Blade Family
ID.22 External: Gate ID Wall Mounted
ID.23 External: Campus ID Facade Mounted
ID.24 External: Park ID

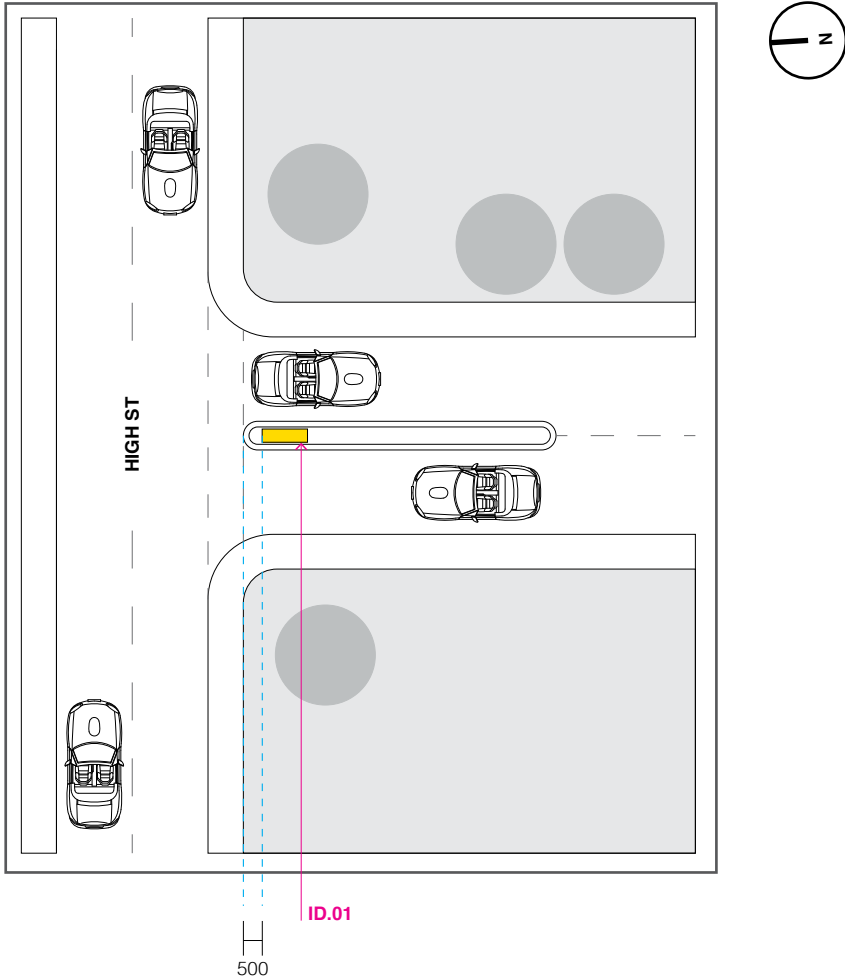


Sign Location

Purpose
Identifies major public vehicular entries into the UNSW site. Refer to Section 3, Addressing & Terminology, Category 2.

Location
Positioned at primary public gate entries at perimeter of site, integrated into landscaping or directly at curbs of vehicular intersection nodes. Refer to Section 2, Wayfinding Strategy, Campus Perimeter & Entry Numbering for primary vehicular gate locations.

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



01 Public Vehicular Entry
Gate 2 High Street
Scale 1:200

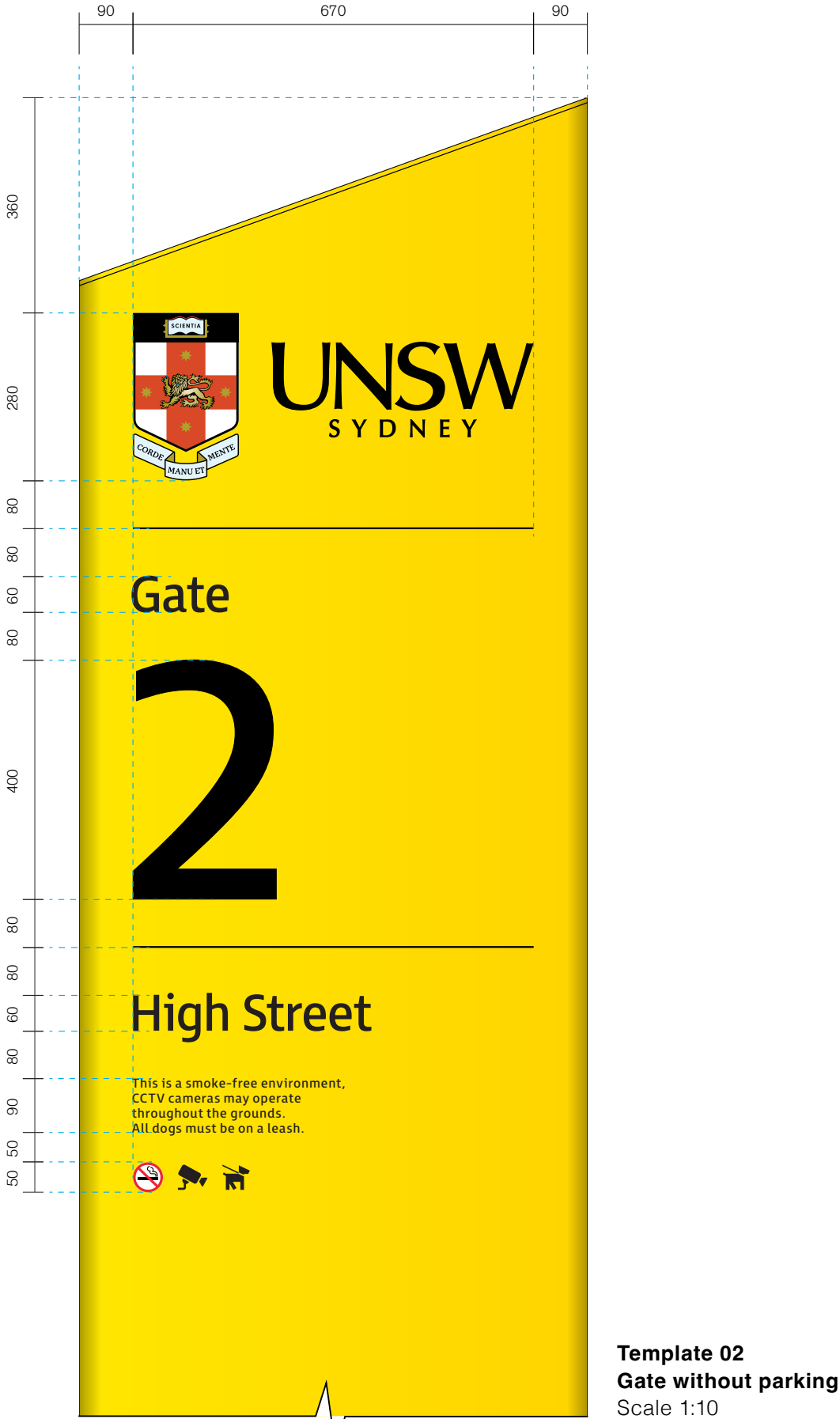
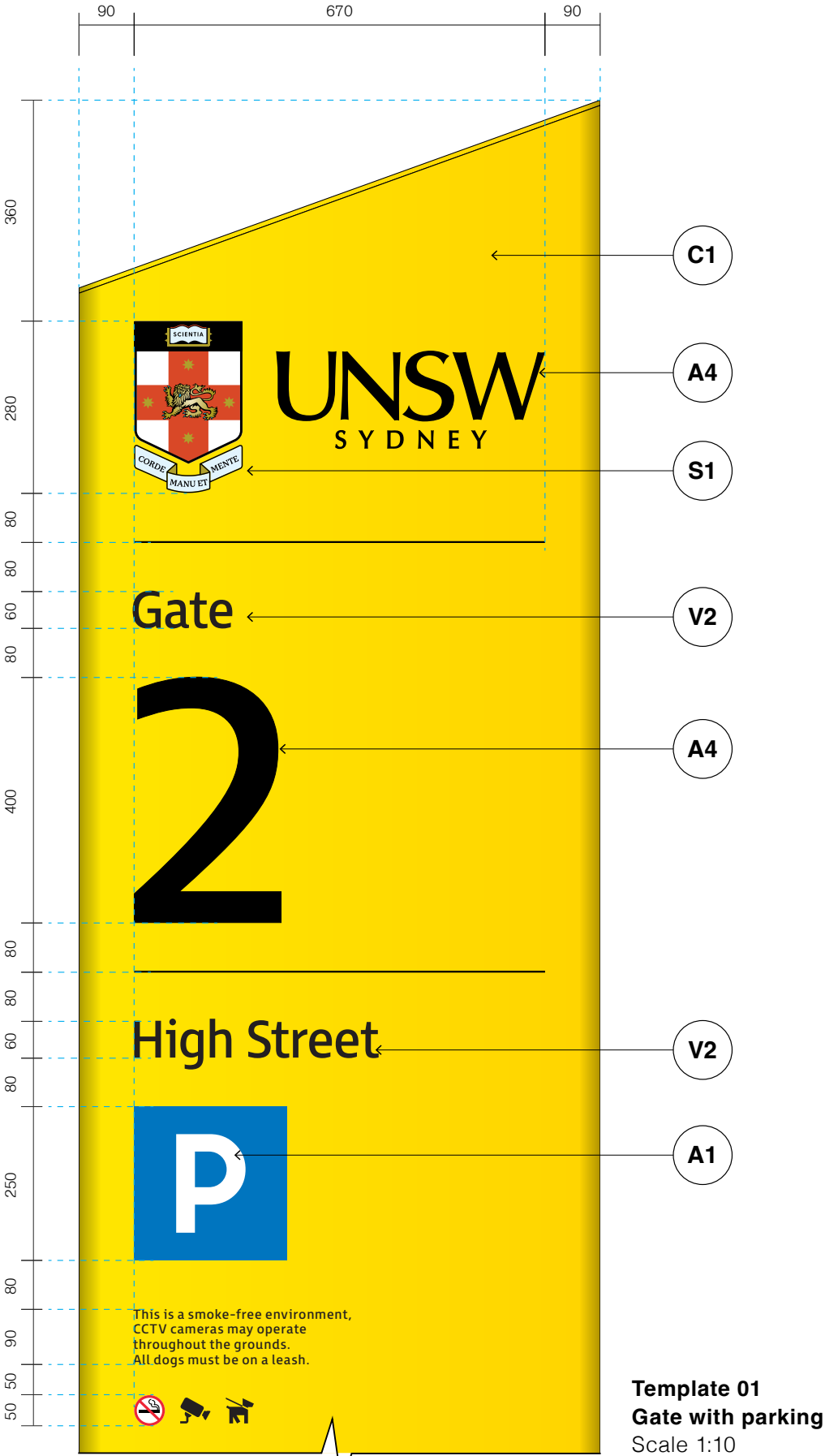
Positioning

Positioning Guide
Primary vehicular totems are to be placed within traffic islands located at each primary entry gate. This provides equal visibility for vehicles approaching from both directions, as well as pedestrians in the vicinity.

Totems should be positioned at 500mm from edge of island with consideration to large vehicle turning distances.

Refer to plan 01 for insitu positioning at a primary vehicular entry.

- Note**
- For wayfinding placement principles, refer to: Section 4, User Journeys



Graphic Layout

Messaging
Typeface: FS Millbank Regular
Tracking: 10+, Optical kerning

Dividing Line
Line weight: 2mm

Regulatory Pictograms
Size: 50mm diameter

Back
Messaging to be double-sided.

Construction & Materials

Materiality Legend

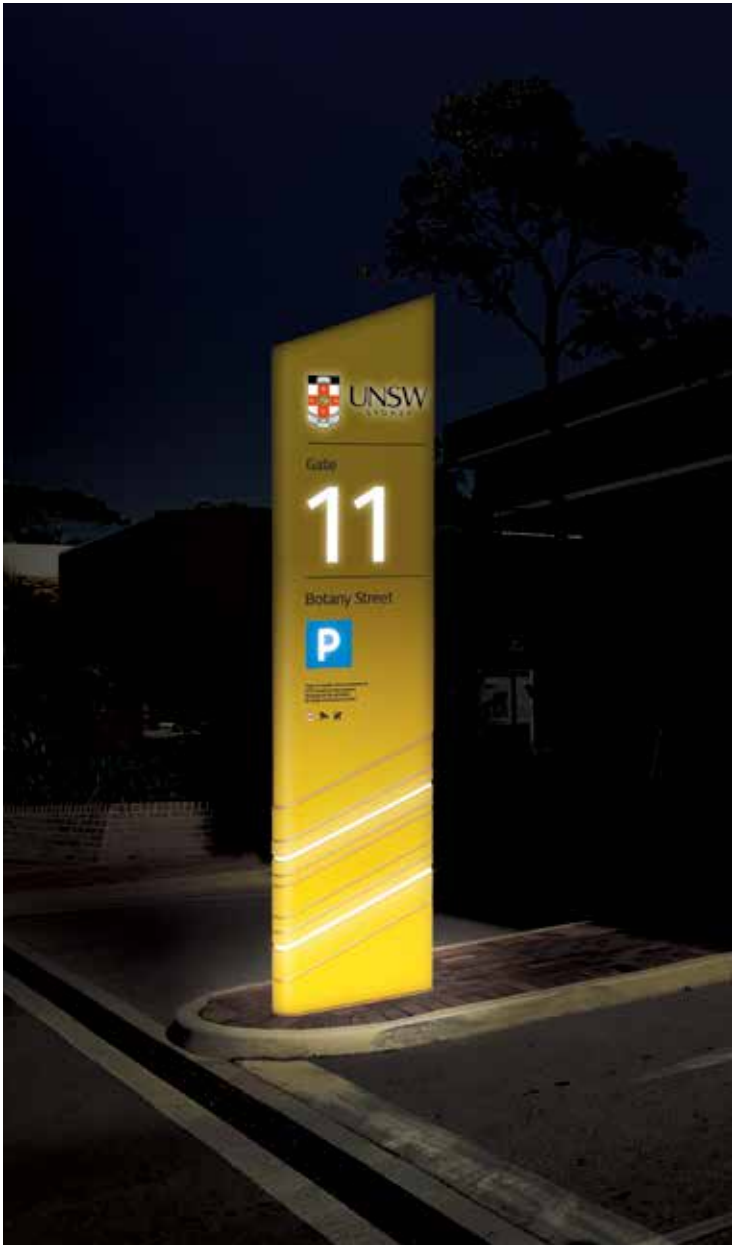
- | | | |
|--|--|--|
| C1 <ul style="list-style-type: none">C1 finish on 3mm aluminium | A4 <ul style="list-style-type: none">A4 finish for illumination | S1 <ul style="list-style-type: none">S1 print to opal acrylic |
| V2 <ul style="list-style-type: none">V2 applied on top of aluminium | V3 <ul style="list-style-type: none">V3 print applied on top of aluminium | A1 <ul style="list-style-type: none">A1 finish for illumination |
| A4 <ul style="list-style-type: none">A4 finish for illumination | | |

Construction Details

- Refer to: Section 10, Construction Standards, Totem Signforms



01 Gate Primary Vehicular Totem (day time view)
Gate 11 Botany Street



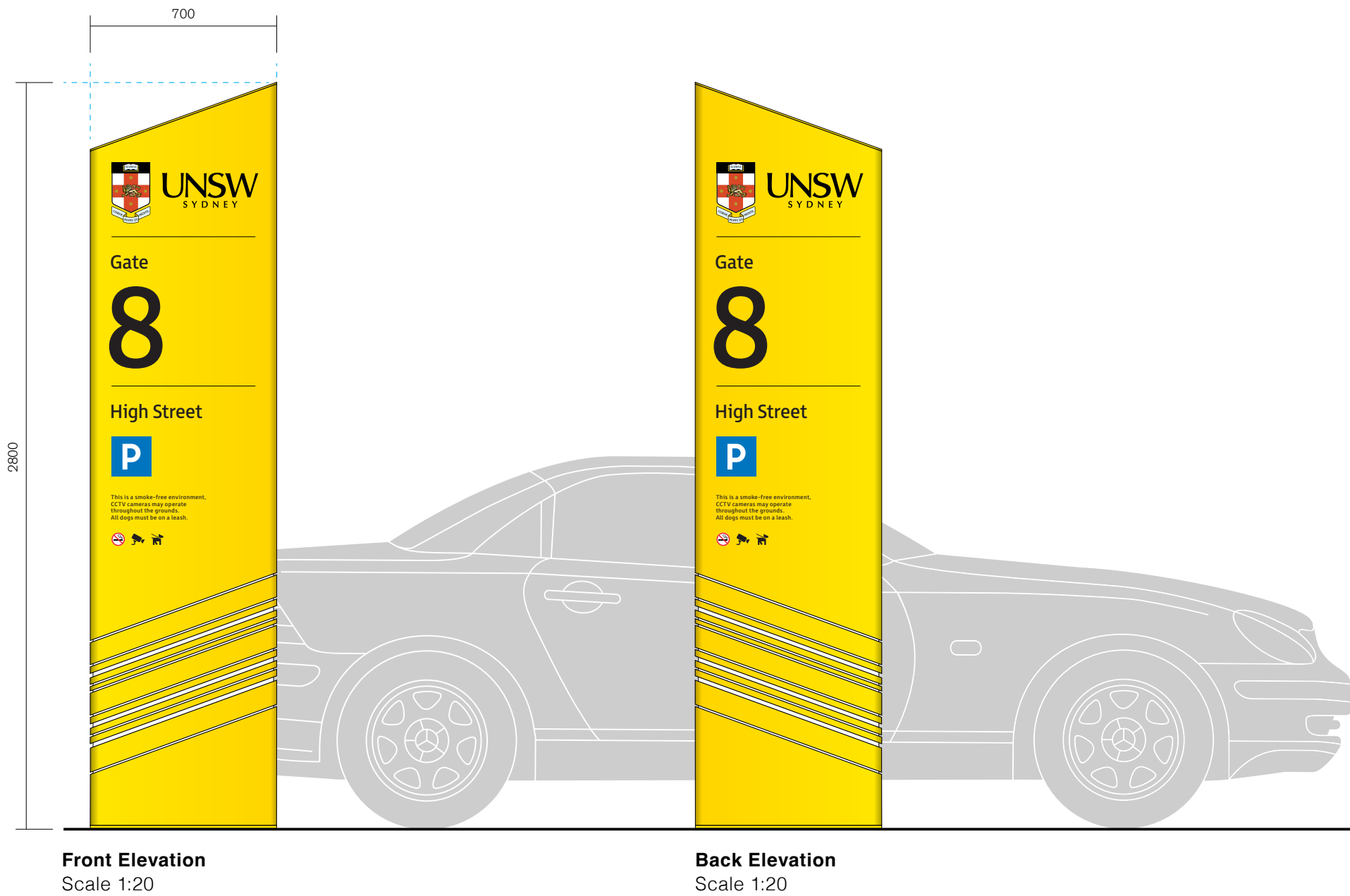
02 Gate Primary Vehicular Totem (night time view)
Gate 11 Botany Street



03 Existing Sign
Gate 11 Botany Street

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Sign Location

Purpose

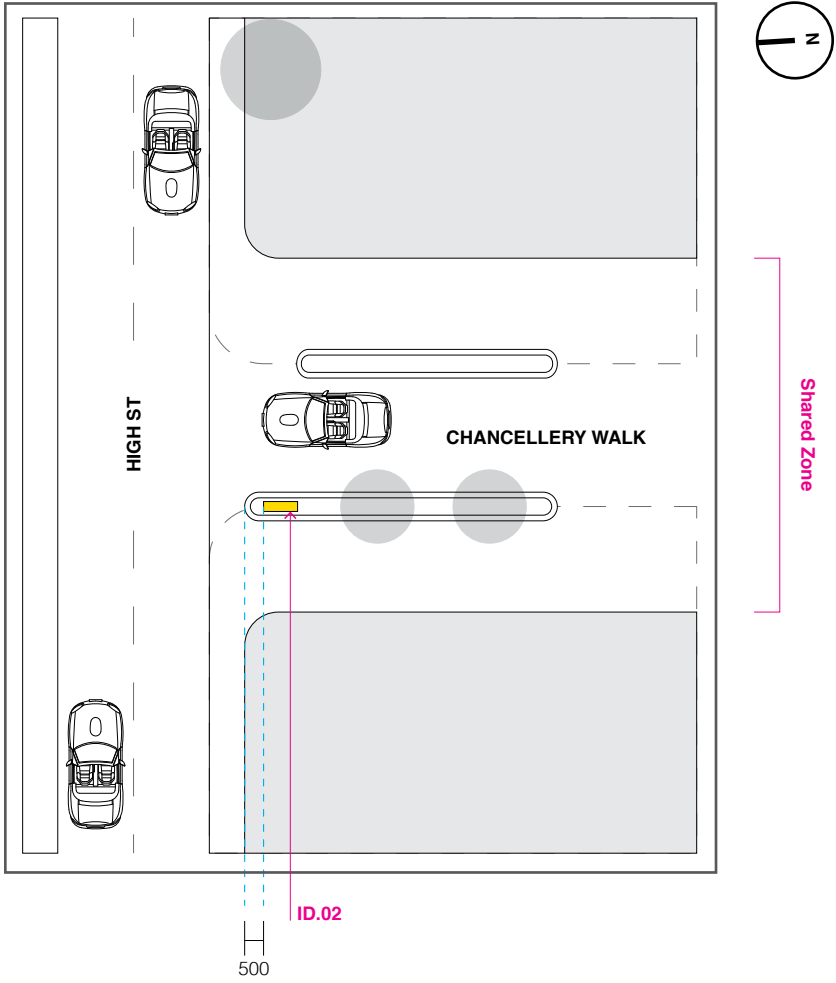
Identifies secondary vehicular entries into the UNSW site. Refer to Section 3, Addressing & Terminology, Category 2.

Location

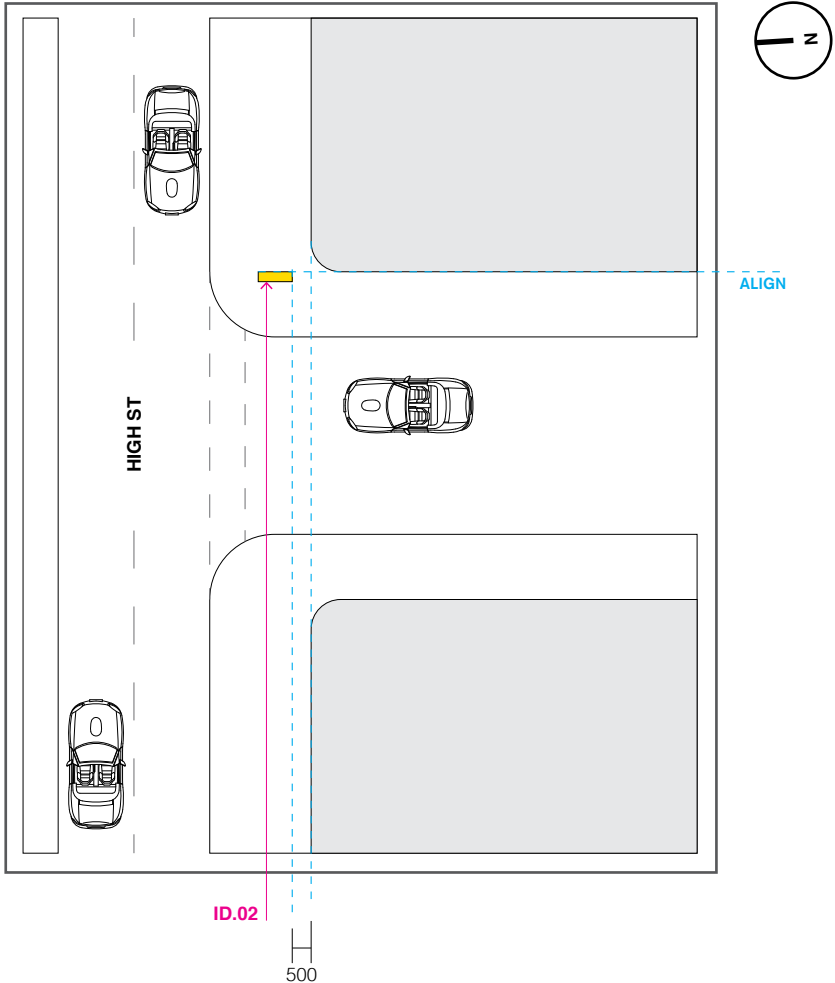
Positioned at secondary gate entries at perimeter of site, integrated into landscaping or directly at curbs of vehicular intersection nodes. Refer to Section 2, Wayfinding Strategy, Campus Perimeter & Entry Numbering for secondary vehicular gate locations.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



01 Secondary Vehicular Entry -
Gate 9 High Street
Scale 1:200



02 Secondary Vehicular Entry -
Gate 5 High Street
Scale 1:200

Positioning

Positioning Guide

Secondary vehicular totems are to be placed within traffic islands located at each secondary entry gate. This provides equal visibility for vehicles approaching from both directions, as well as pedestrians in the vicinity.

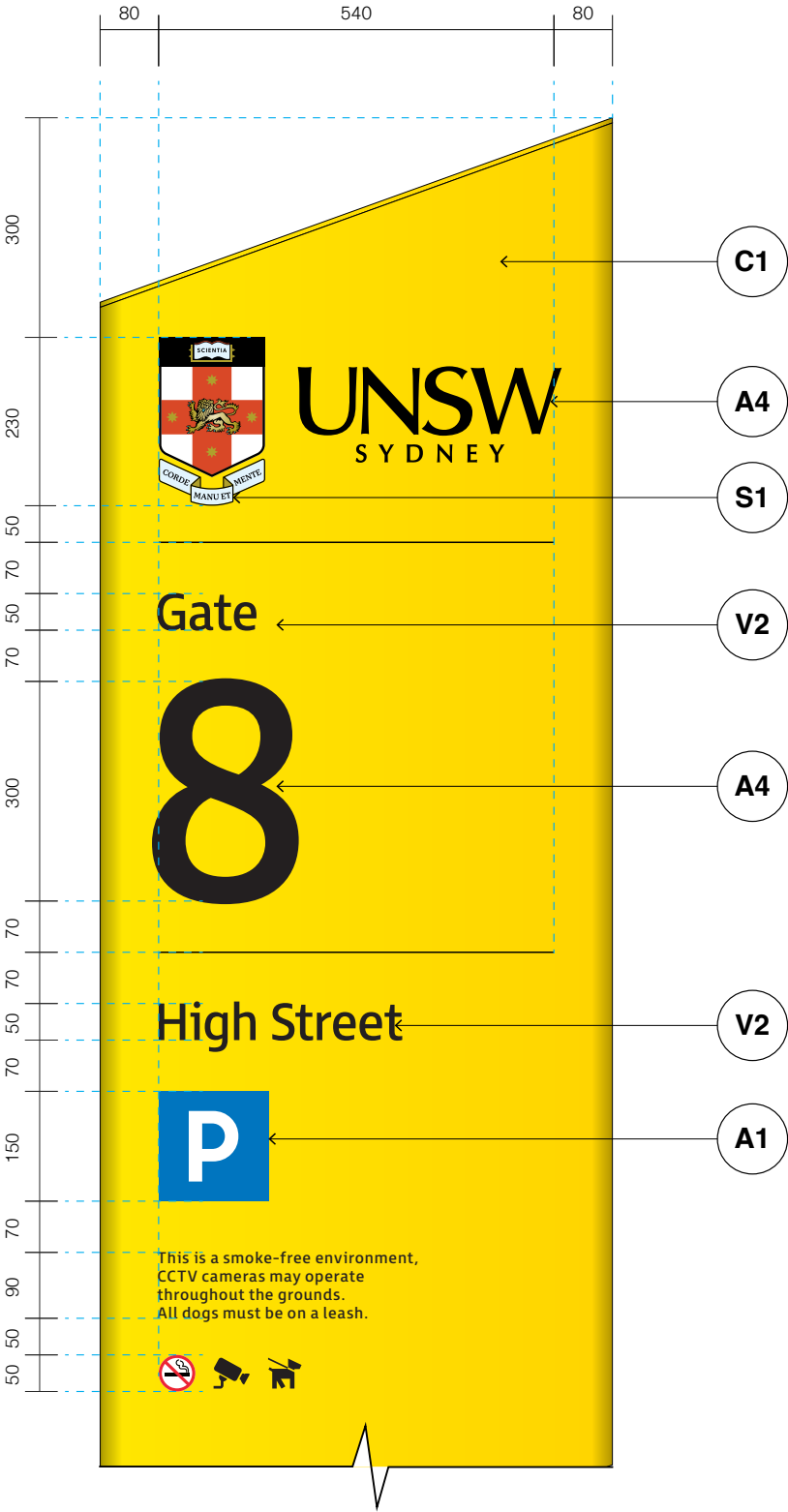
Totems should be positioned at 500mm from edge of island with consideration to large vehicle turning distances.

Refer to plan 01 for insitu positioning on a traffic island at a secondary vehicular entry.

Refer to plan 02 for insitu positioning on a curb at a secondary vehicular entry.

Note

- For wayfinding placement principles, refer to: Section 4, User Journeys



Detail
Typical Messaging
Scale 1:10



Detail
Regulatory messaging
Scale 1:5

Graphic Layout

Messaging
Typeface: FS Millbank Regular
Tracking: 10+, Optical kerning

Dividing Line
Line weight: 2mm

Regulatory Pictograms
Size: 50mm diameter

Back
Messaging to be double-sided.

Construction & Materials

Materiality Legend

- | | | |
|--|--|--|
| C1 <ul style="list-style-type: none">C1 finish on 3mm aluminium | A4 <ul style="list-style-type: none">A4 finish for illumination | S1 <ul style="list-style-type: none">S1 print to opal acrylic |
| V2 <ul style="list-style-type: none">V2 applied on top of aluminium | V3 <ul style="list-style-type: none">V3 print applied on top of aluminium | A1 <ul style="list-style-type: none">A1 finish for illumination |
| A4 <ul style="list-style-type: none">A4 finish for illumination | | |

Construction Details

- Refer to: Section 10, Construction Standards, Totem Signforms



01 Gate Secondary Vehicular Totem (day time view)
Gate 5 High Street



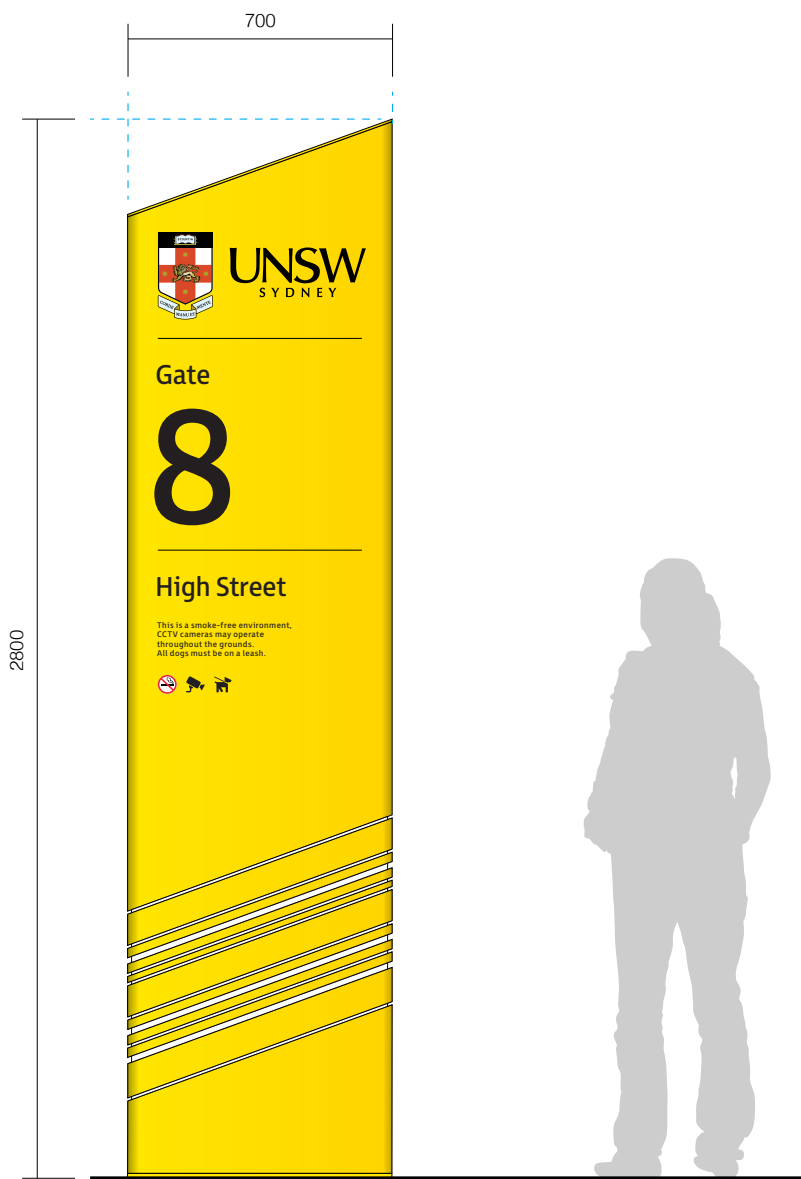
02 Gate Secondary Vehicular Totem (night time view)
Gate 5 High Street



03 Existing Sign
Gate 5 High Street

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Front Elevation
Scale 1:20



Back Elevation
Scale 1:20

Sign Location

Purpose

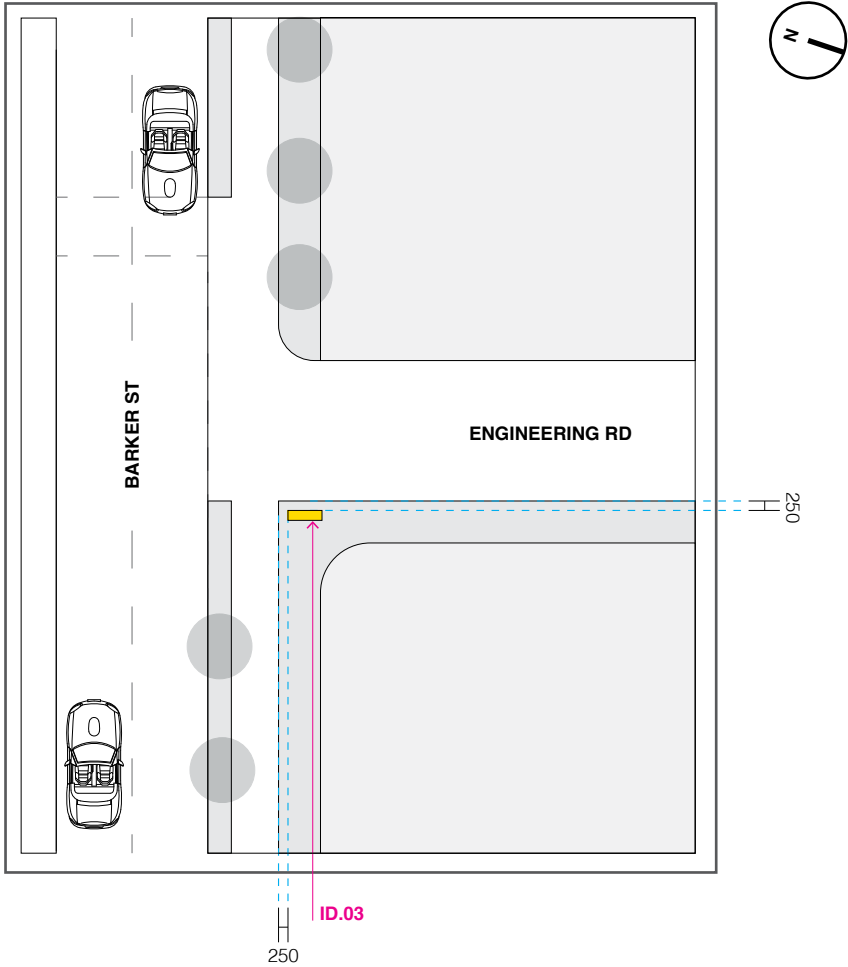
Identifies pedestrian entries into the UNSW site. Refer to Section 3, Addressing & Terminology, Category 2

Location

Positioned at secondary pedestrian entries at perimeter of site, integrated into or aligned with landscaping at intersection nodes of internal and external pathways. Refer to Section 2, Wayfinding Strategy, Campus Perimeter & Entry Numbering for pedestrian gate locations.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



01 Pedestrian Entry
Gate 13 Barker Street
Scale 1:200

Positioning

Positioning Guide

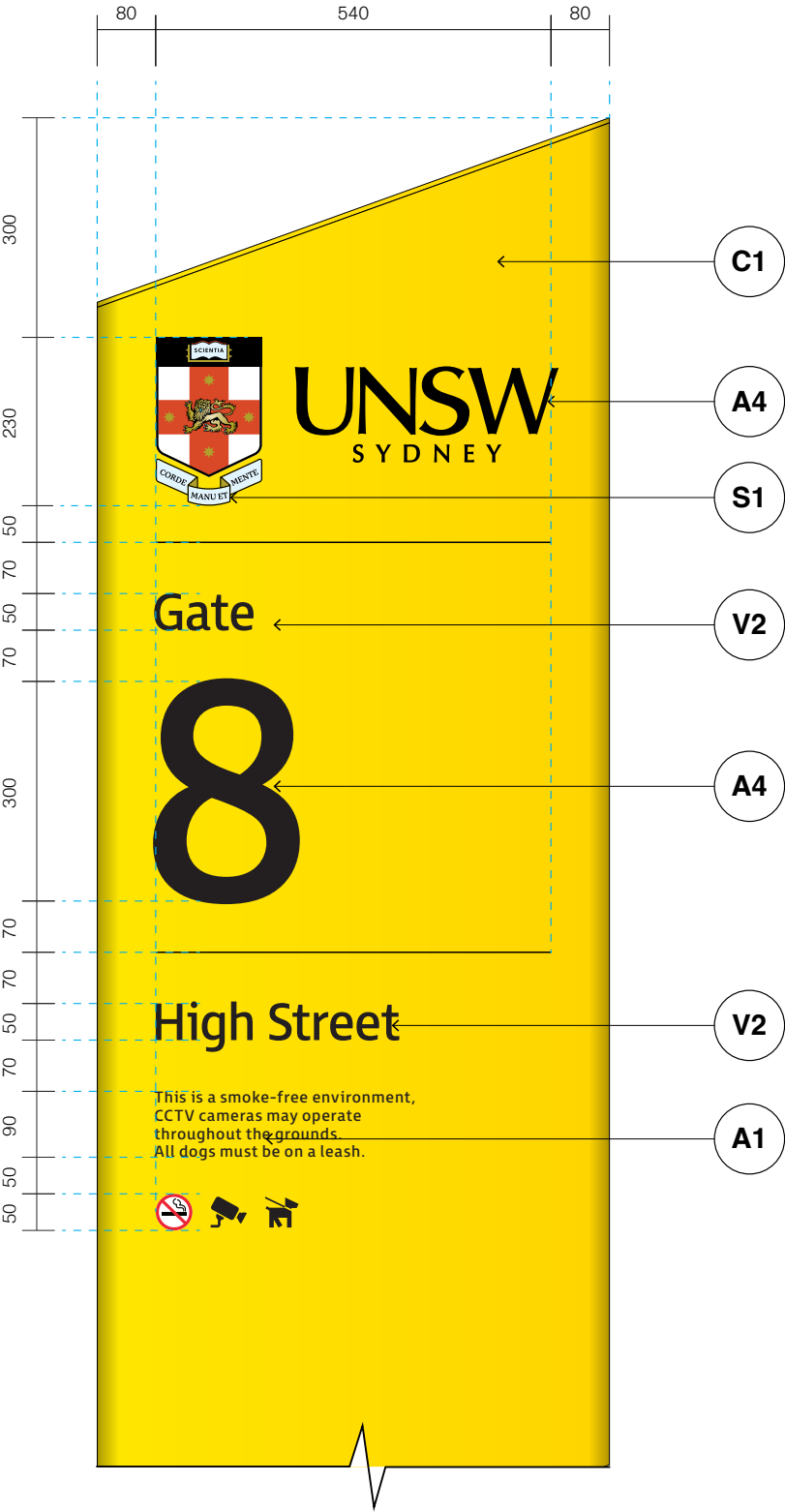
Pedestrian entry totems are to be placed adjacent to or within landscape features at pedestrian entry gates. This provides equal visibility for pedestrians approaching from both directions, as well as vehicles in the vicinity.

Totems are to be placed 250mm from or aligned to landscape edges. In the case of those adjacent to landscape elements, totems should not impede foot traffic.

Refer to plan 01 for insitu positioning at a pedestrian entry.

Note

- For wayfinding placement principles, refer to: Section 4, User Journeys



Template 01
Typical pedestrian gate
Scale 1:10



Typical Detail
Regulatory messaging
Scale 1:5

Graphic Layout

Messaging
Typeface: FS Millbank Regular
Tracking: 10+, Optical kerning

Dividing Line
Line weight: 2mm

Statutory Content
Alignment: Left
Size/Leading: 15mm, 10mm
Tracking: 10+, Optical kerning

Regulatory Pictograms
Size: 50mm diameter

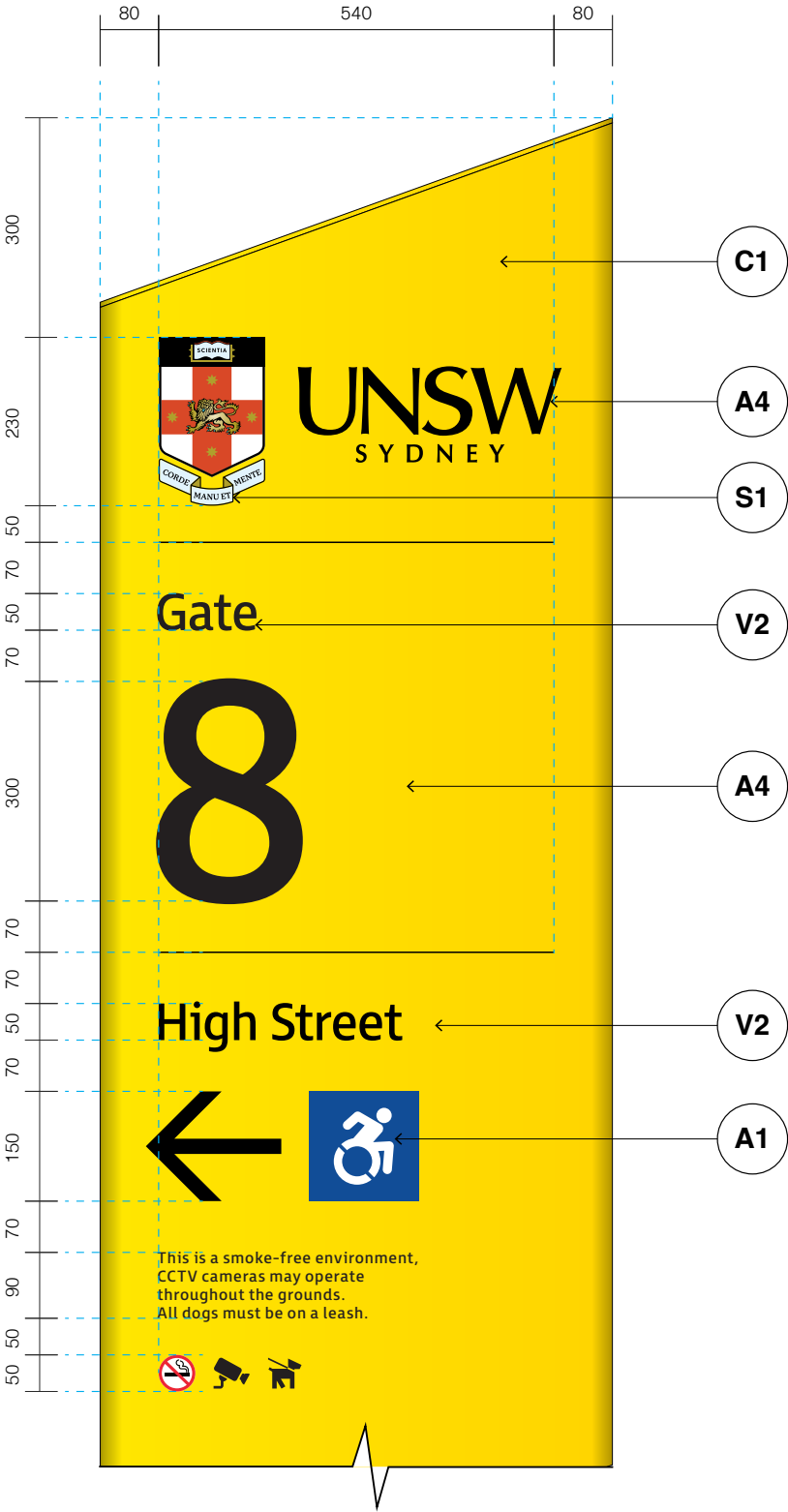
Back
Messaging to be double-sided.

Construction & Materials

Materiality Legend

- | | | |
|---|---|---|
| C1
• C1 finish on 3mm aluminium | A4
• A4 finish for illumination | S1
• S1 print to opal acrylic |
| V2
• V2 applied on top of aluminium | V3
• V3 print applied on top of aluminium | A4
• A4 finish for illumination |

Construction Details
• Refer to: Section 10, Construction Standards, Totem Signforms



Template 02
Accessible pathway
Scale 1:10



Template 03
Secondary campus
Scale 1:10

Graphic Layout

Typographic Grid – Identification
Small Gate Totem layout. Refer to Section 9, Graphic Standards, Typographic Grids.

Dividing Line
Line weight: 2mm

Statutory Content
Alignment: Left
Size/Leading: 15mm, 10mm
Tracking: 10+, Optical kerning

Pictograms
Size: 50mm diameter

Back
Double sided messaging with exact same content.

Construction & Materials

Materiality Legend

- | | | |
|---|---|---|
| C1
• C1 finish on 3mm aluminium | A4
• A4 finish for illumination | S1
• S1 print on 10mm aluminium |
| V2
• V2 applied on top of aluminium | V3
• V3 print applied on top of aluminium | A4
• A4 finish for illumination |

Construction Details
• Refer to: Section 10, Construction Standards, Totem Signforms



01 Gate Pedestrian Totem (day time view)
Gate 13 Barker Street



02 Gate Pedestrian Totem (night time view)
Gate 13 Barker Street

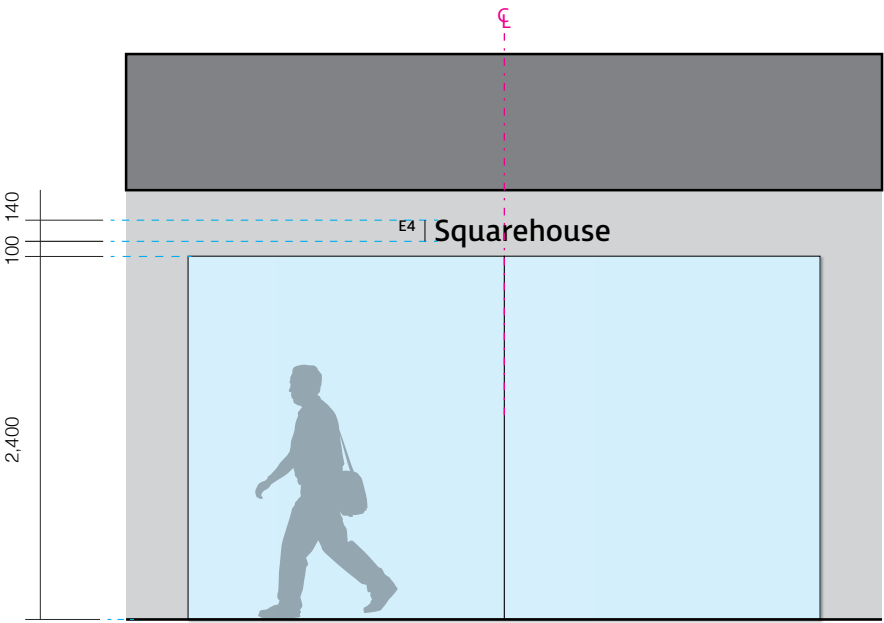


03 Existing Sign
Gate 13 Barker Street

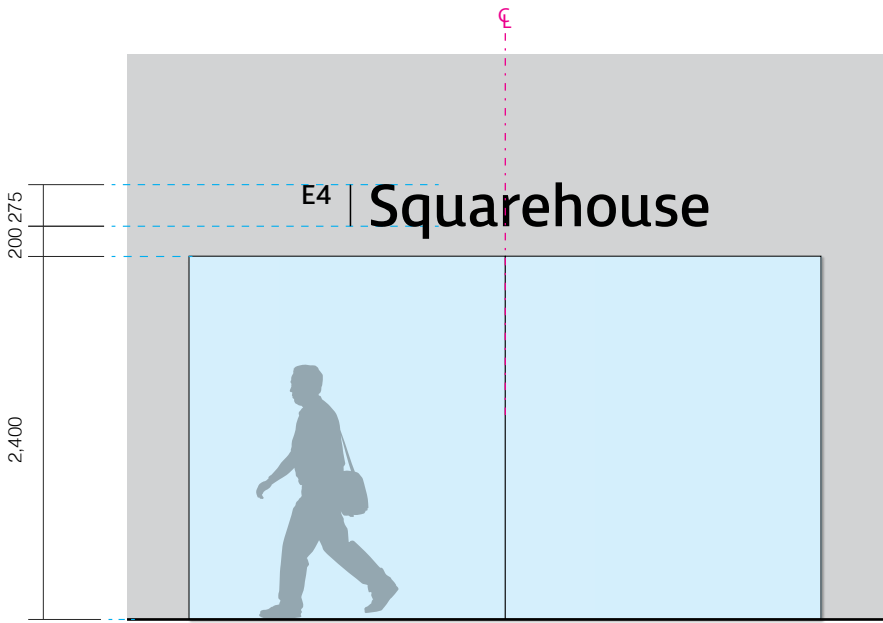
In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

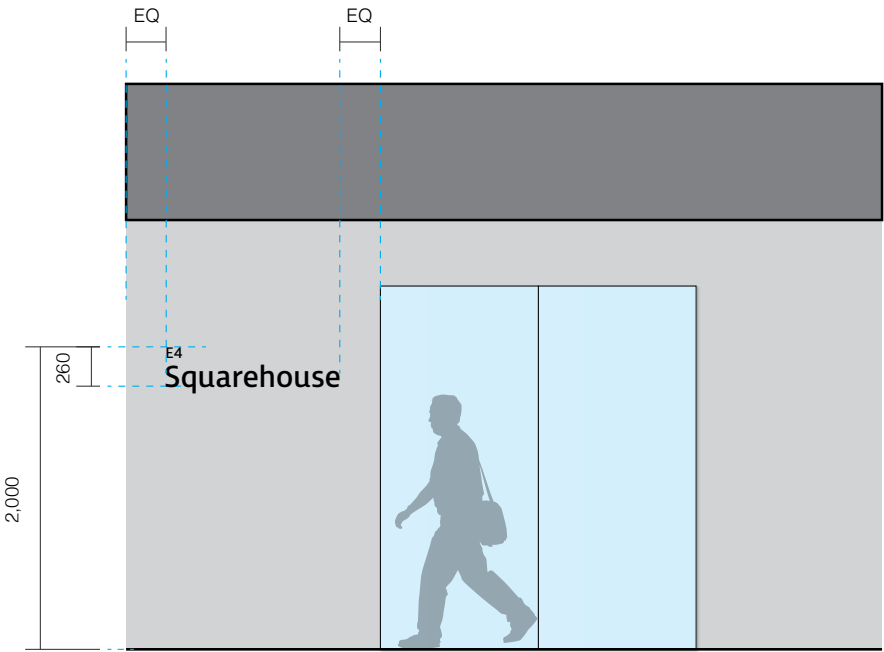
Messaging has been altered as per wayfinding and terminology strategy..



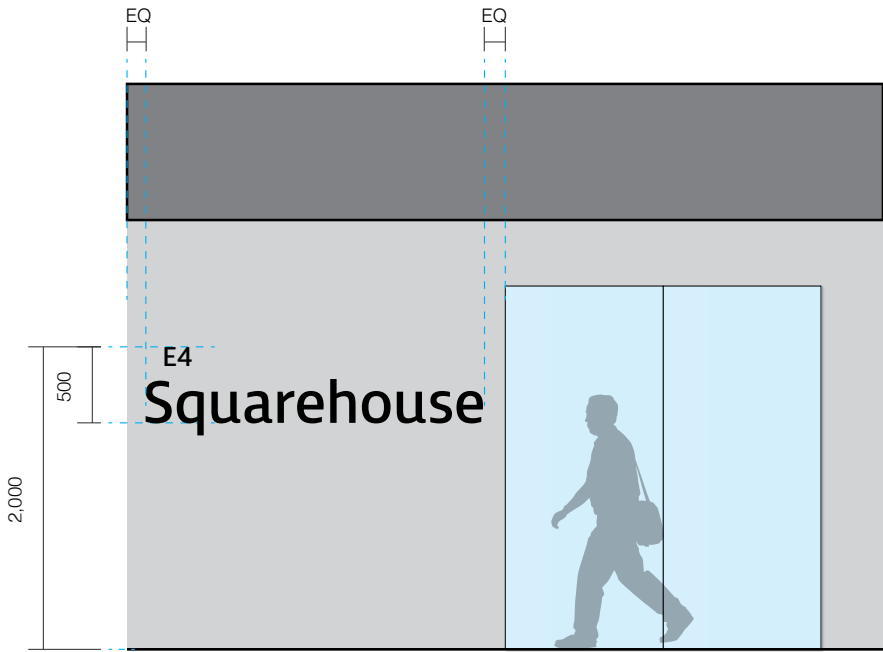
Location 01 - Horizontal small
Scale 1:50



Location 02 - Horizontal large
Scale 1:50



Location 03 - Vertical small
Scale 1:50



Location 04 - Vertical large
Scale 1:50

Sign Location

Purpose
Identifies major buildings entries from street level. Refer to Section 3, Addressing & Terminology, Category 5 & 6.

Location
Positioned above main entry of major building or at designated facade signage locations viewable from major pedestrian circulation routes.

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



Template 01 - Horizontal small
Scale 1:10



Template 02 - Horizontal large
Scale 1:10



Template 03 - Vertical small
Scale 1:10



Template 04 - Vertical large
Scale 1:10

Graphic Layout

Building Name
Building name always paired with its corresponding map code. Refer to Section 3, Addressing & Terminology, Category 5 and 6.

Alignment
Left Aligned

Tracking
10+, Optical

Construction & Materials

Materiality Legend

- C2**
- C2 finish on 10mm aluminium

Note
• Materiality finish to be matte white or matte black depending on signform location, to ensure contrast against substrate.

Construction Details
• Refer to: Section 22, Shop Drawings



01 Building Facade Sign
Main Library



02 Existing Sign
Main Library

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Materiality finish to be matte white or matte black depending on signform location, to ensure contrast against substrate.



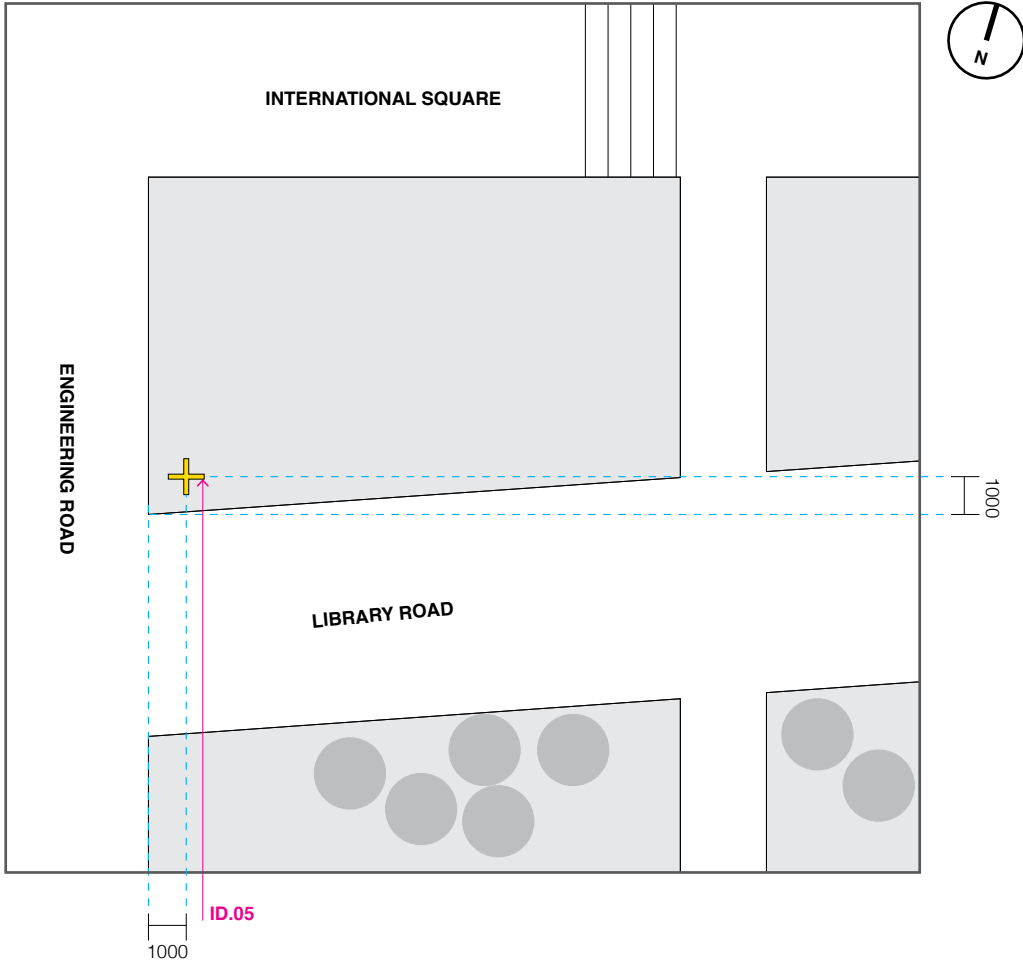
Elevation
Scale 1:20

Sign Location

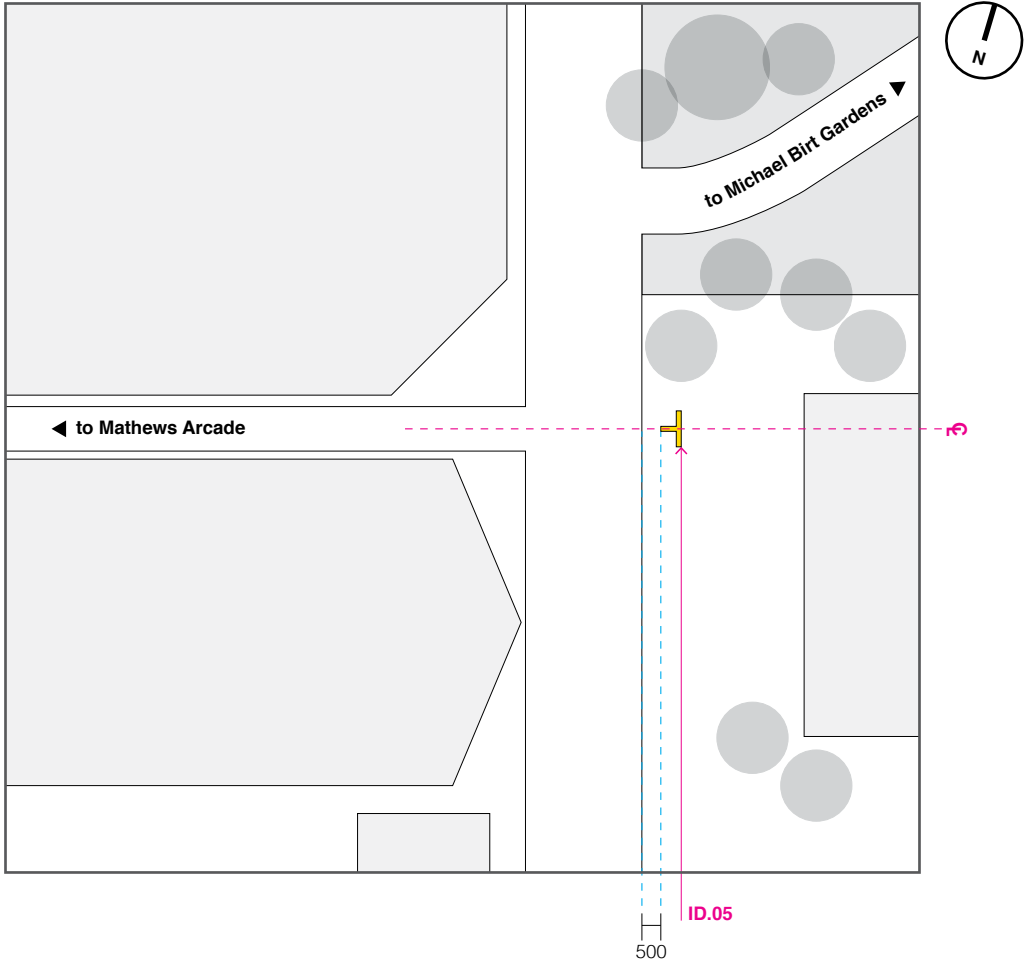
Purpose
Confirms major named pedestrian pathways and directs pedestrians to external areas e.g. quadrangles or lawns. Refer to Section 3, Addressing & Terminology, Categories 3 and 5

Location
Positioned at intersections between major UNSW streets and walkways.

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



01 Intersection of streets
ANZAC Parade Entry
Scale 1:200



02 Intersection of streets and external locations
Gate 13 Barker Street
Scale 1:200

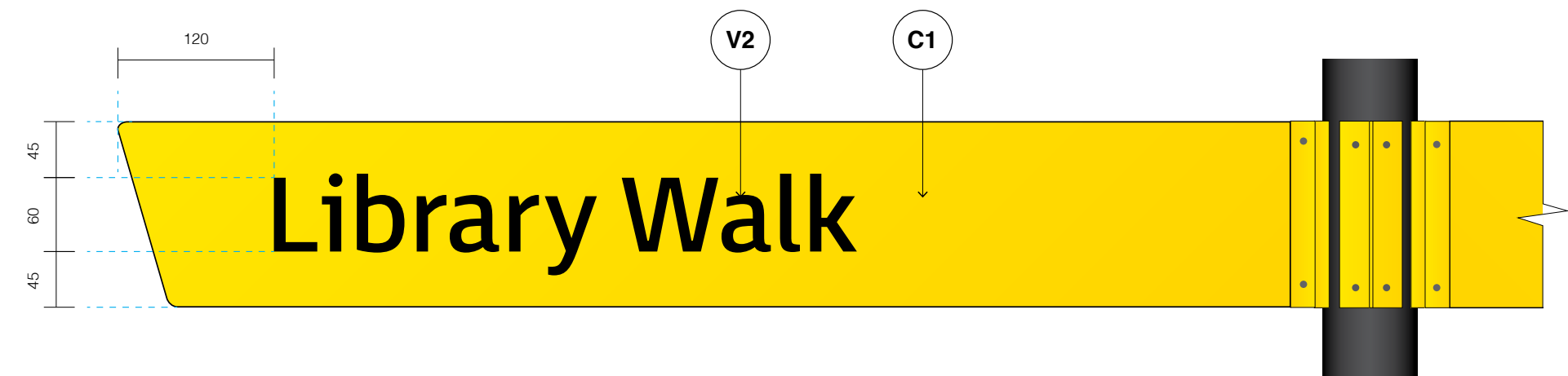
Positioning

Positioning Guide
Street signs are to be placed within landscape features adjacent to or parallel to circulation routes that lead to major walkways. They can be used to identify named streets, or to direct to external locations within campus e.g. the Quadrangle.

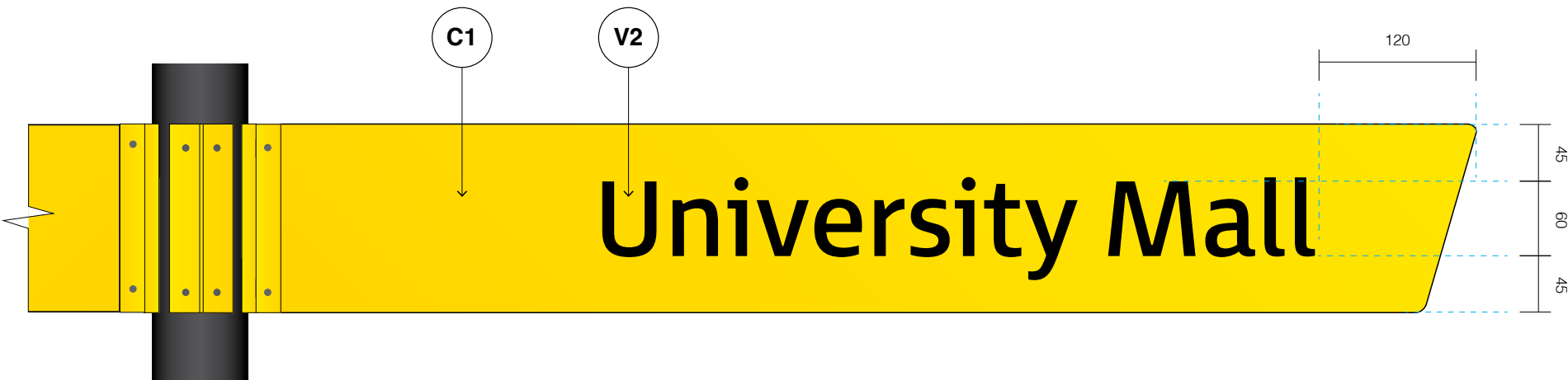
Street sign are to be positioned aligned to landscape edges. When at a corner, poles should be 1000mm from either edge. When parallel to a straight path, they should be 500mm from the pathway edge and centered to intersecting pathways.

Refer to plan 01 for insitu positioning at an intersection corner and plan 02 for insitu positioning at a parallel pathway. Plan 02 also identifies possible external locations that could be named on the sign.

- Note**
- For wayfinding placement principles, refer to: Section 4, User Journeys



Template 01 - Left Panel
Scale 1:5



Template 02 - Right Panel
Scale 1:5

Graphic Layout

Street/ Walkway Name
FS Millbank Regular

Alignment
Alignment – Front face: Left, Rear face: Right

Size
60mm

Tracking
10+, Optical Kerning

Construction & Materials

Materiality Legend

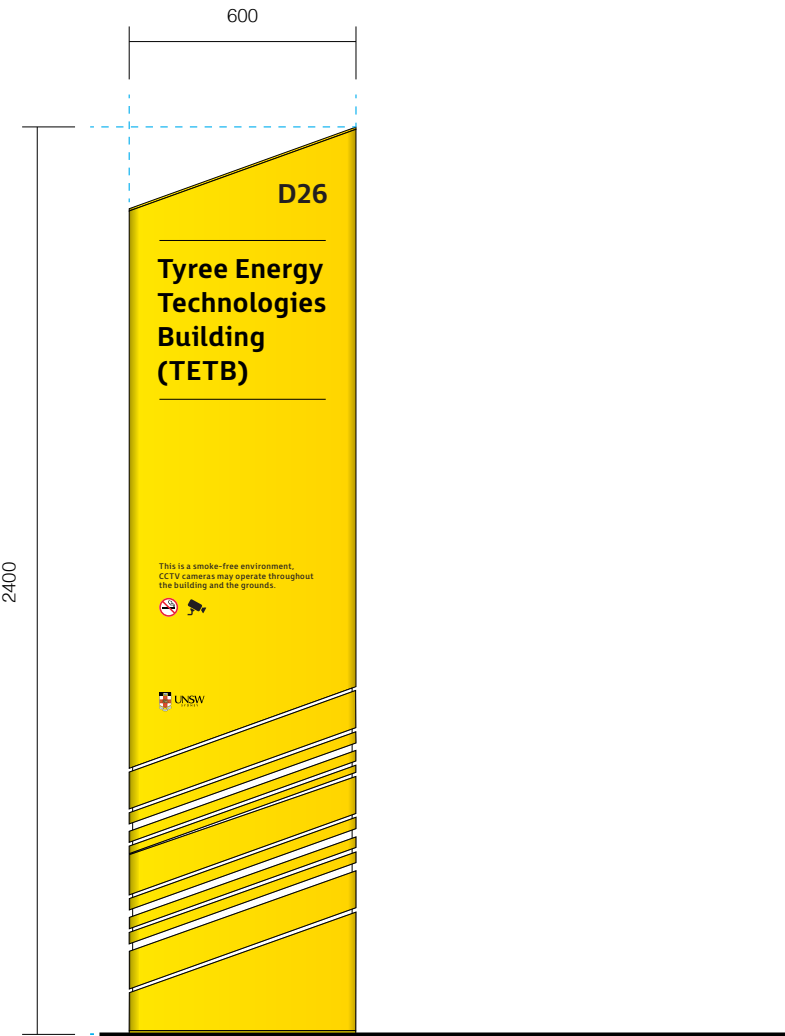
- C1**

 - C1 finish on 3mm aluminium
- V2**

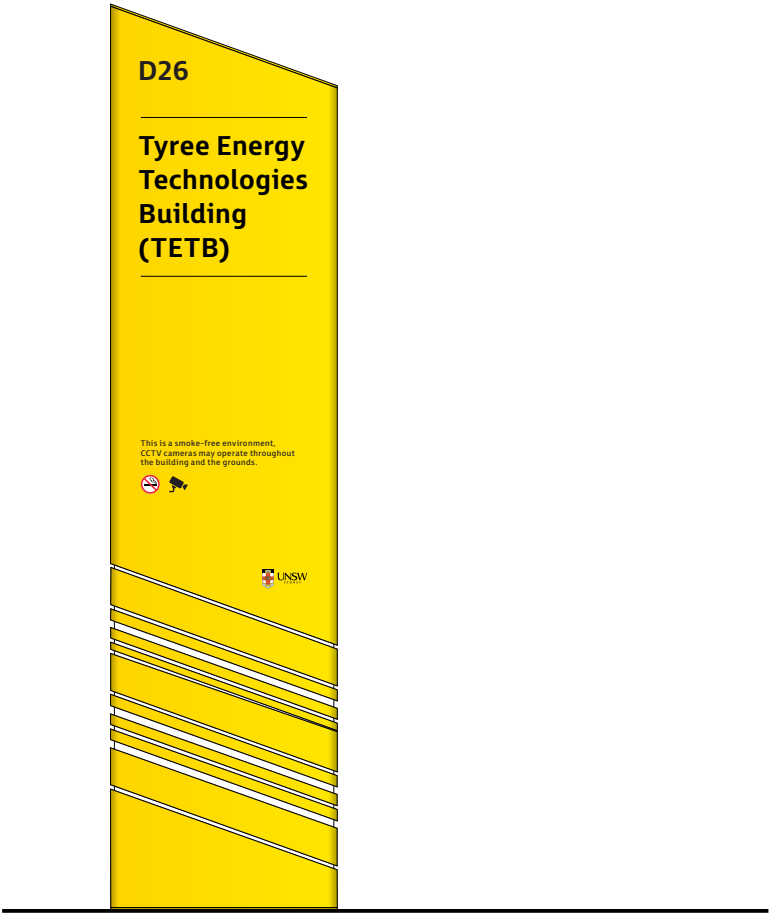
 - V2 finish applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Cantilevered Signforms



Front Elevation
Scale 1:20



Back Elevation
Scale 1:20

Sign Location

Purpose

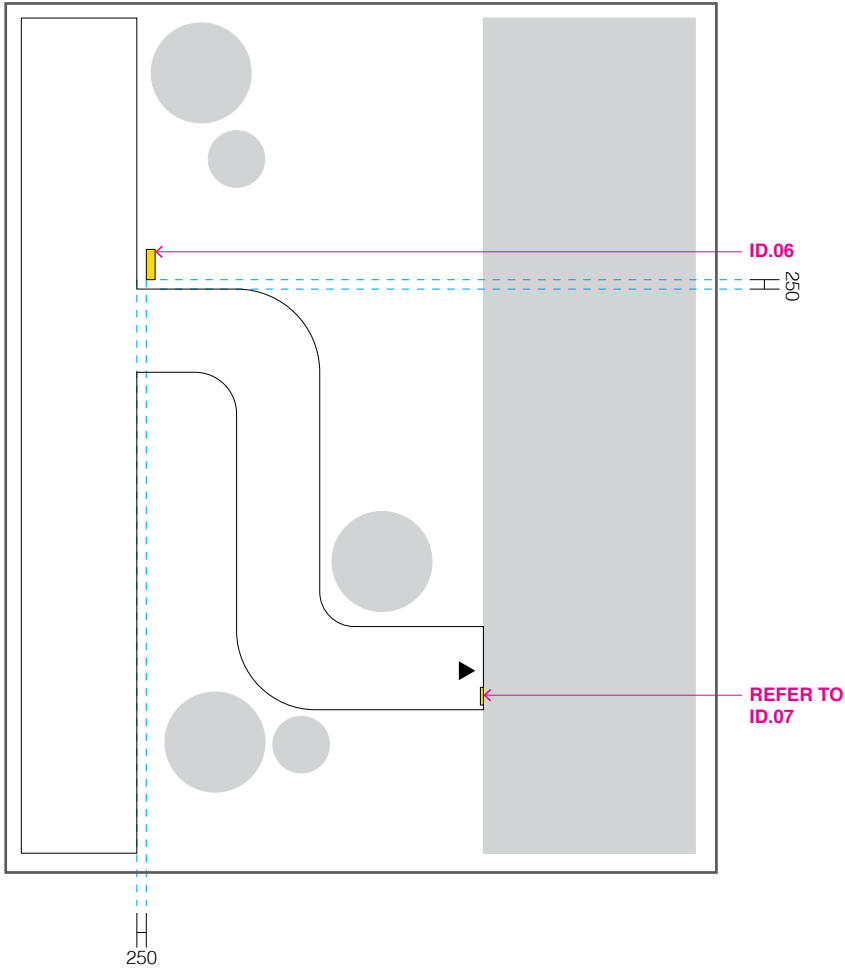
Identifies entry point or site boundaries of major buildings when they cannot be identified visually from primary circulation path. Refer to Section 3, Addressing & Terminology, Category 2.

Location

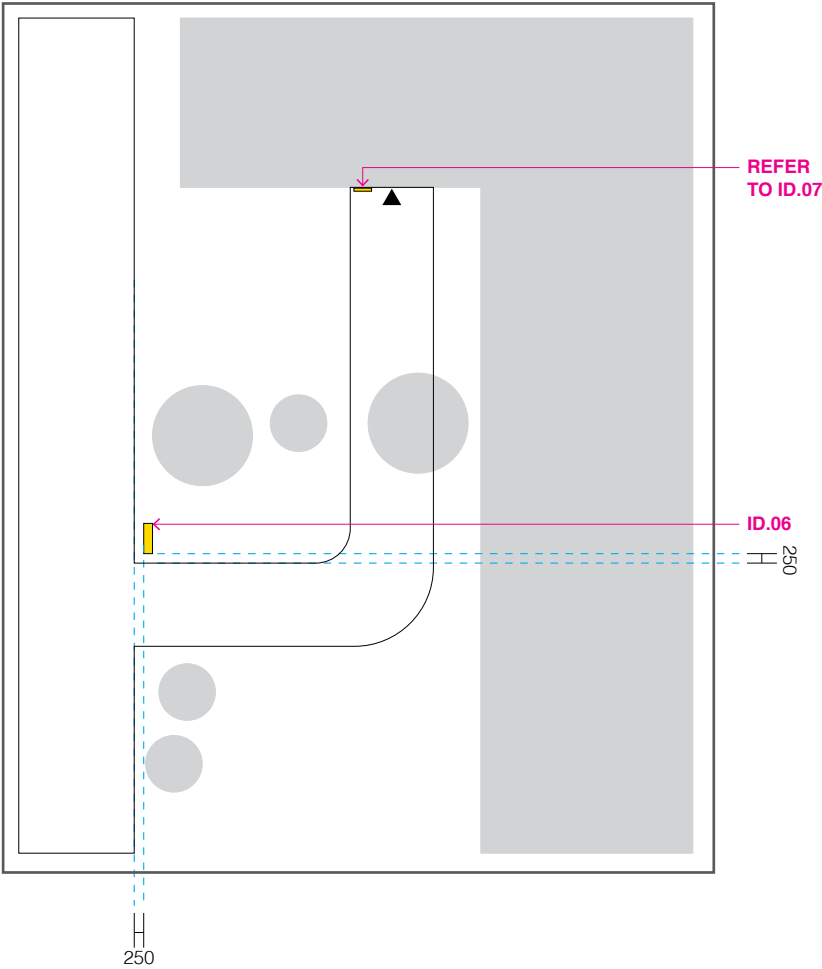
Freestanding at intersection of immediate pathway leading into main entry with main circulation route.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



01 Building Entrance
Scale 1:200



02 Building Entrance
Scale 1:200

Positioning

Positioning Guide
Building entrance totems are to be used when building entrances are not visually identifiable from pedestrian circulation routes. Consideration should be given to the number of totems along a circulation route, and wall-mounted signage should be chosen instead when possible.

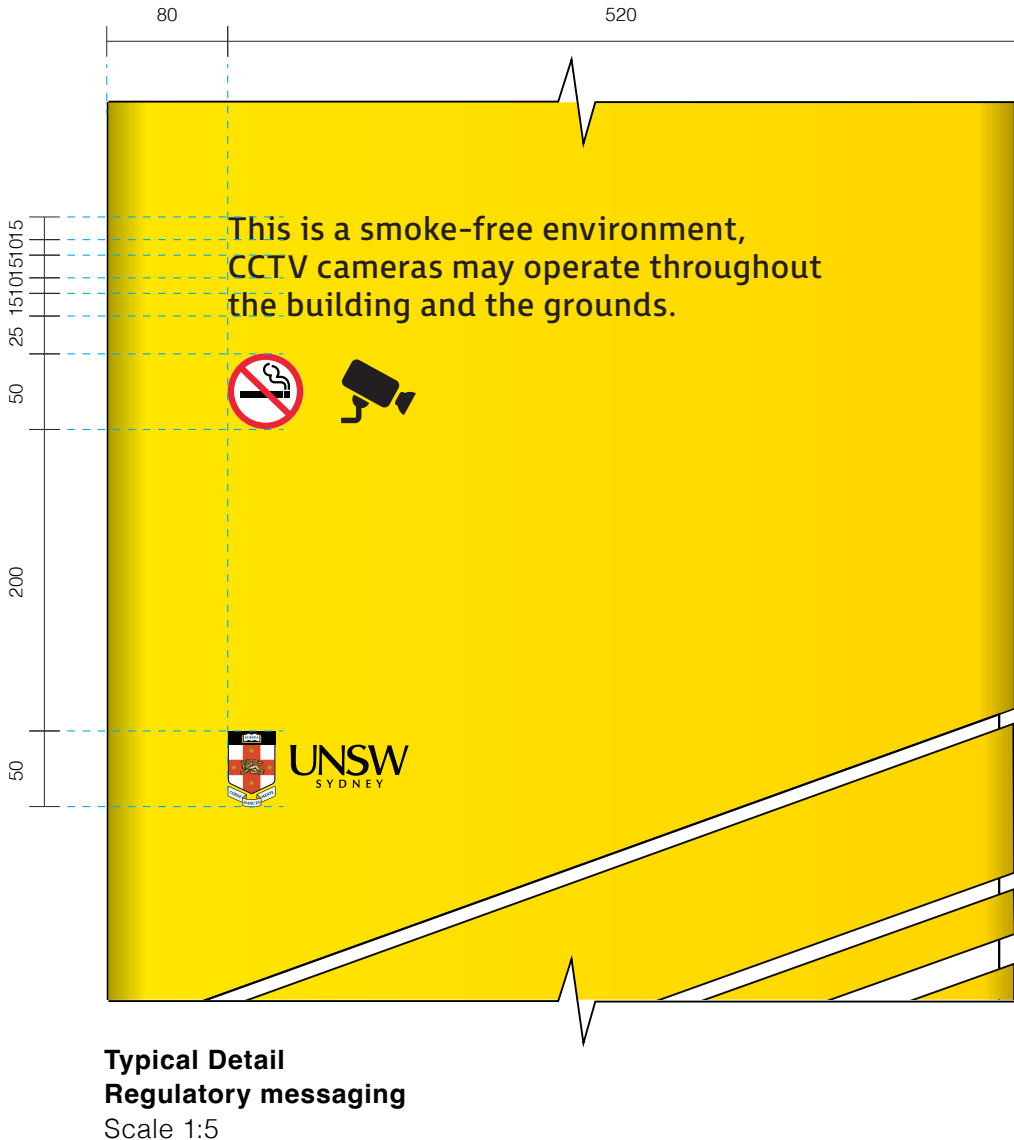
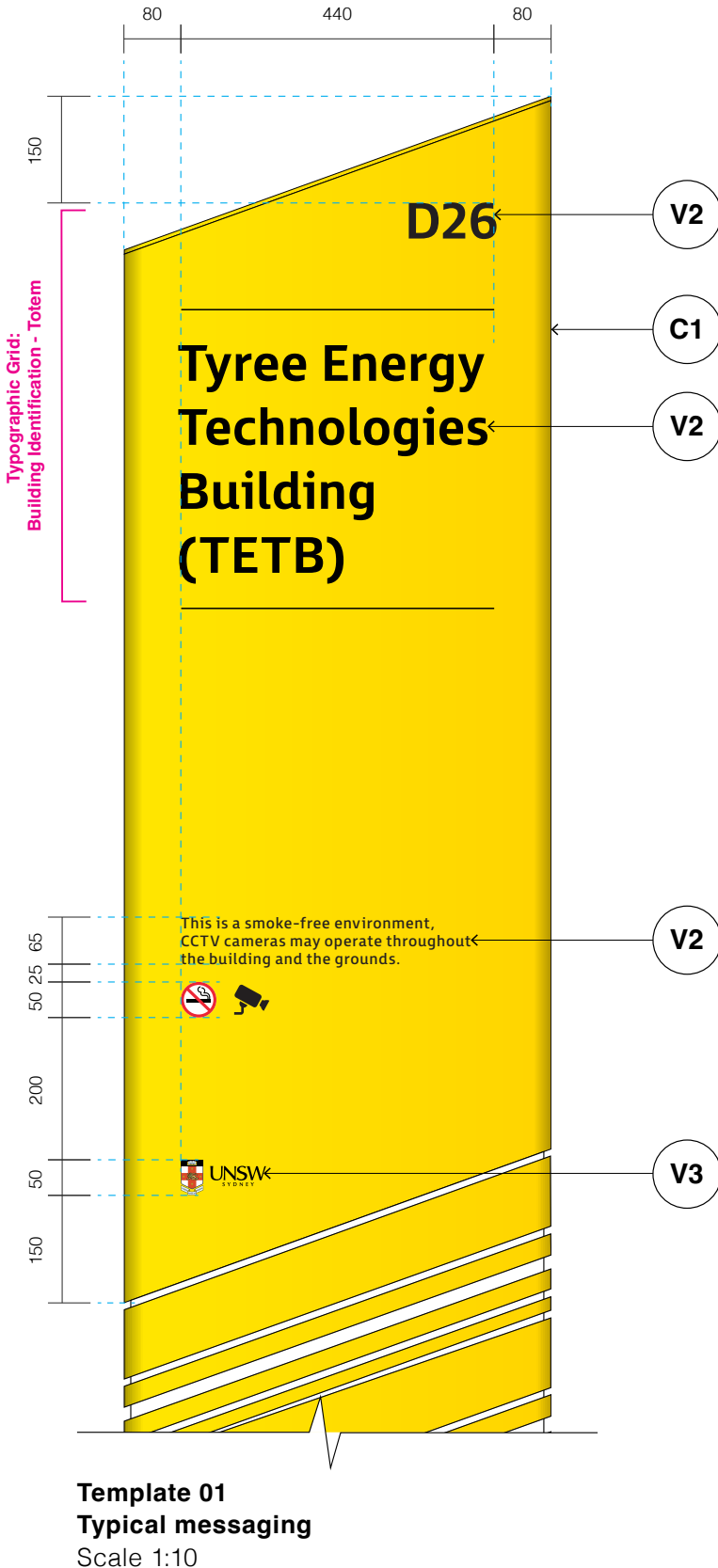
Totems are to be aligned to pathways, 250mm from edges, at the site boundaries or entry paths to buildings.

Refer to plans 01 and 02 for insitu positioning for building entrance totems.

- Note**
- For wayfinding placement principles, refer to: Section 4, User Journeys

Section 12 – External: Building Entrance Totem

ID.06



Graphic Layout

Typographic Grid – Identification

Building Identification Totem Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

Statutory Content

Alignment: Left
Size/Leading: 15mm, 10mm
Tracking: 10+, Optical kerning

Regulatory Pictograms

Size: 50mm diameter

UNSW logo

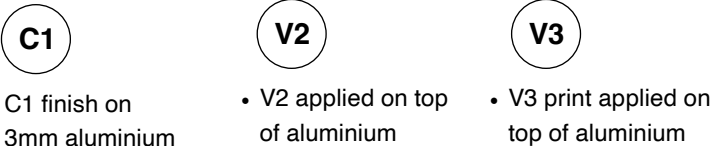
50mm height

Back

Double sided messaging where applicable,
otherwise to be left blank.

Construction & Materials

Materiality Legend

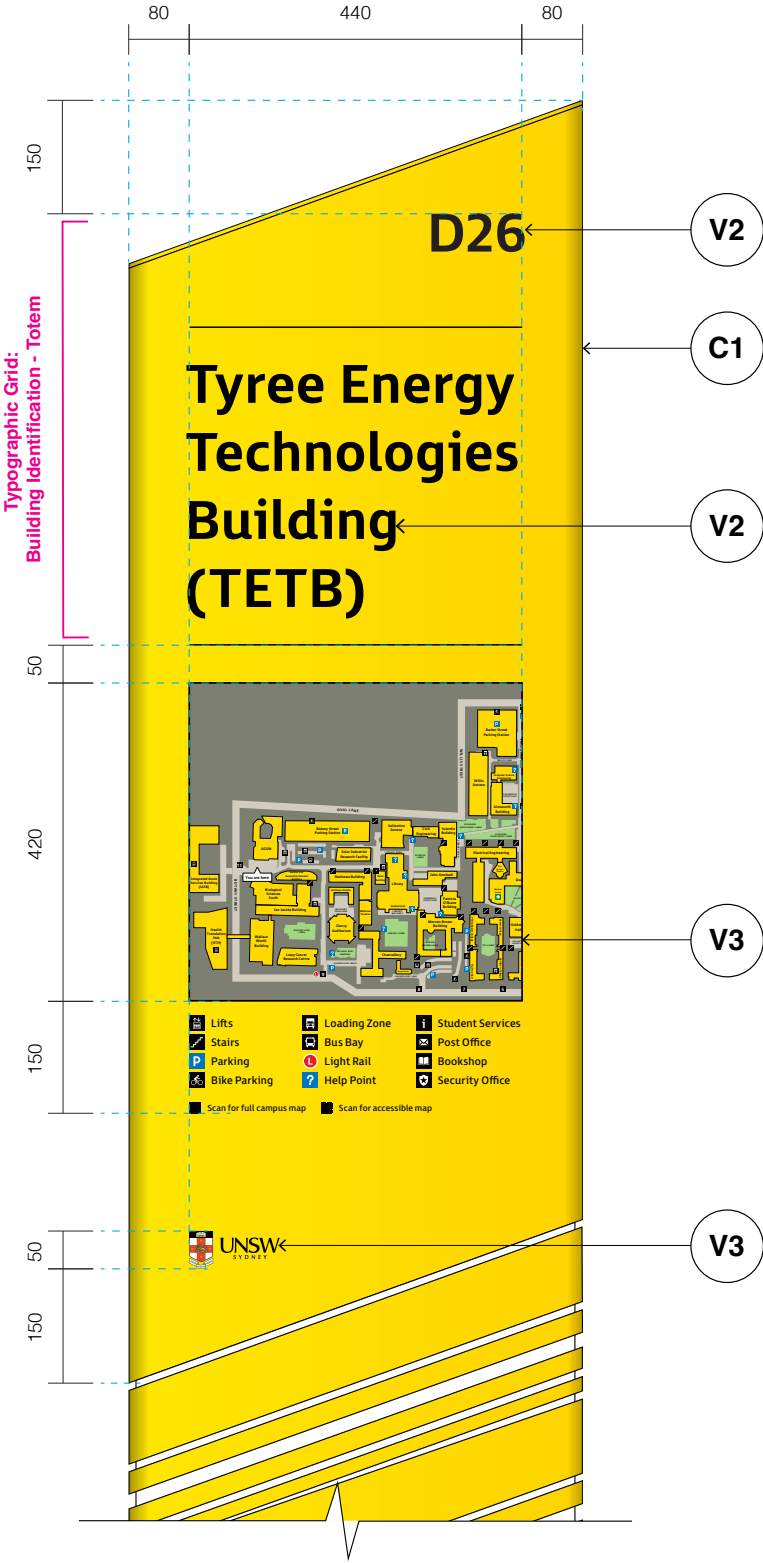


Construction Details

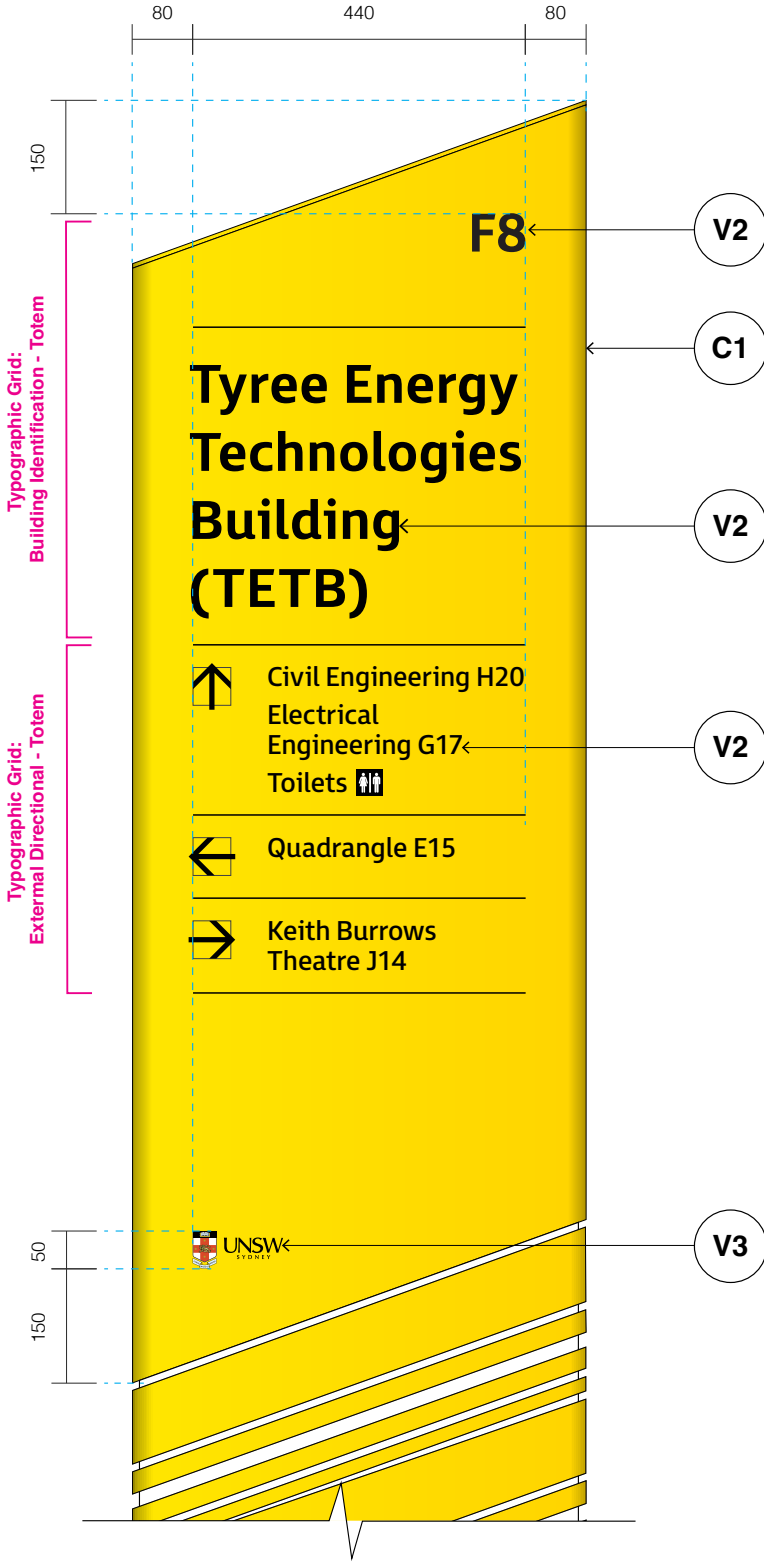
- Refer to: Section 10, Construction Standards,
Totem Signforms

Page 3 of 4

Units: mm



Template 02
Identification messaging & map
Scale 1:10



Template 03
Identification & directional messaging
Scale 1:10

Graphic Layout

Typographic Grid – Identification
Building Identification Totem Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

Directional Messaging
Alignment: Left
Size/Leading: 30mm, 15mm
Tracking: 10+, Optical kerning

Directional Pictograms
Size: 45mm height

UNSW logo
50mm height

Back
Double sided messaging where applicable, otherwise to be left blank.

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Construction Details
Refer to: Section 10, Construction Standards, Totem Signforms



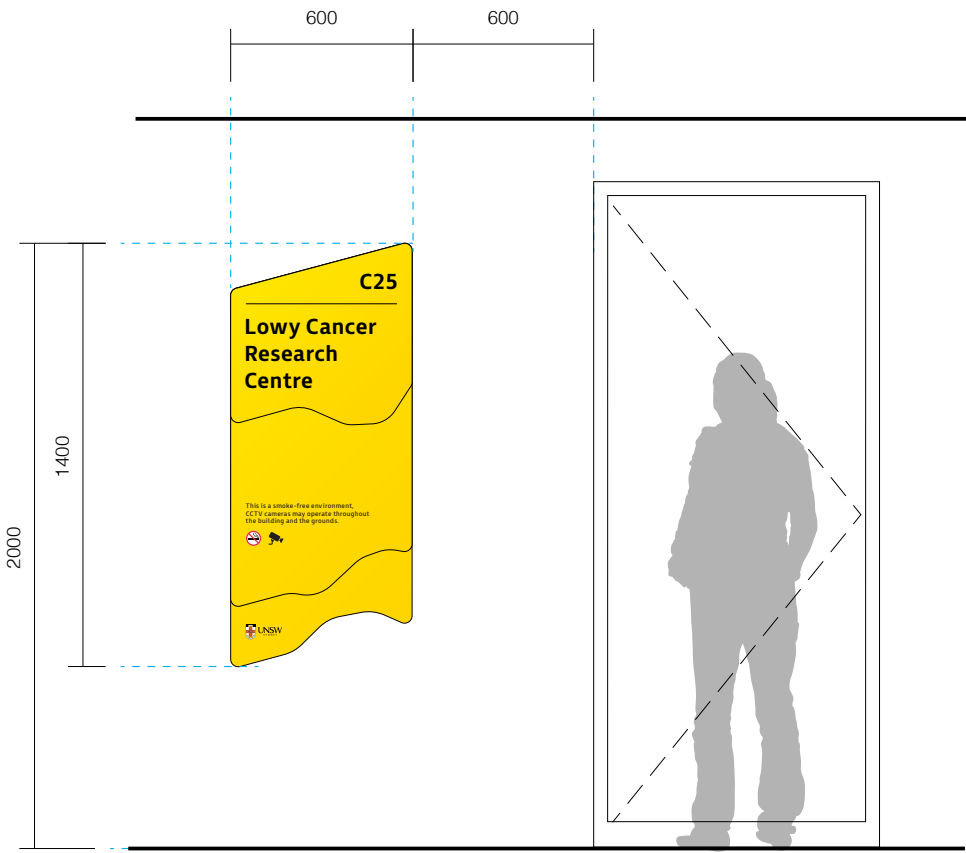
01 Building Entrance Totem
Ainsworth Building



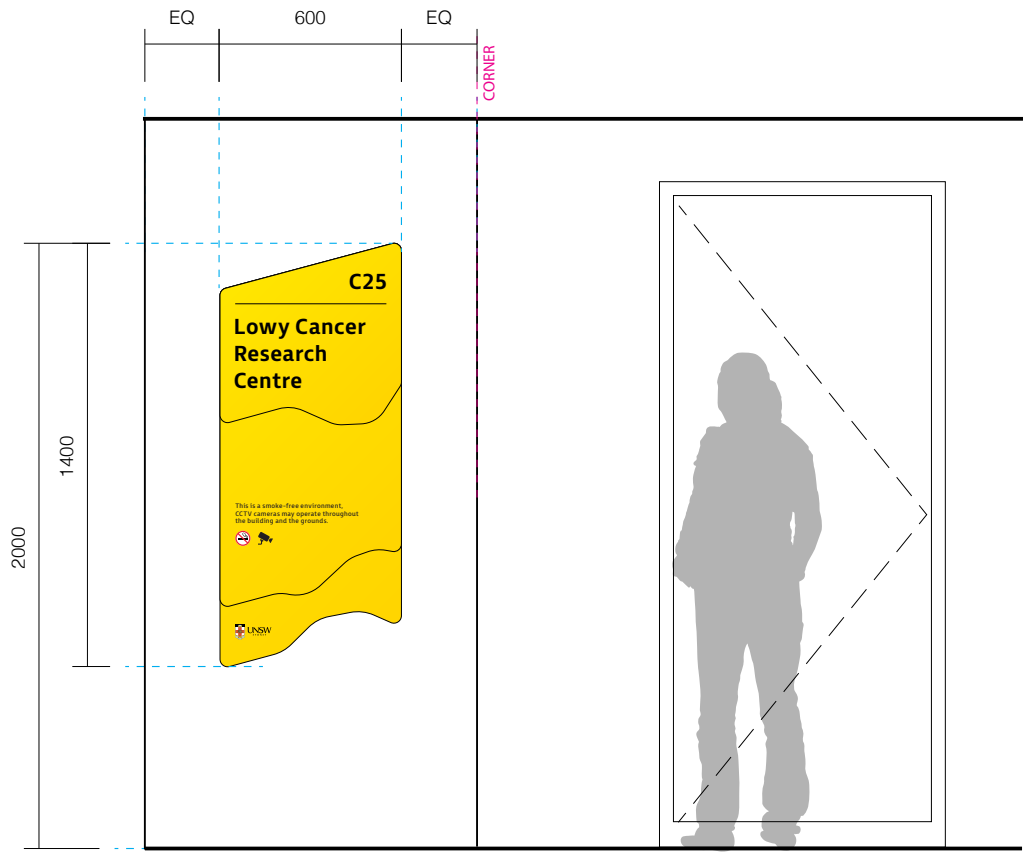
02 Existing Totem
Ainsworth Building

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Elevation - Beside entrance
Scale 1:25



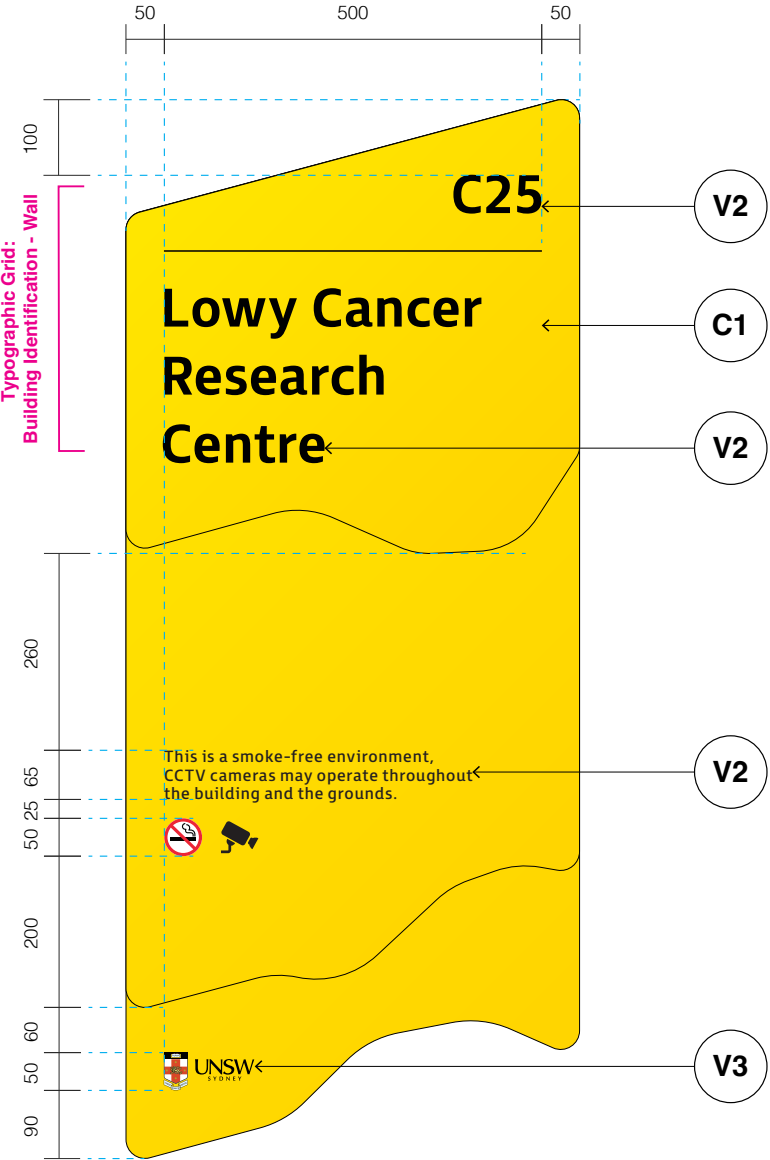
Elevation - Adjacent wall to entrance
Scale 1:25

Sign Location

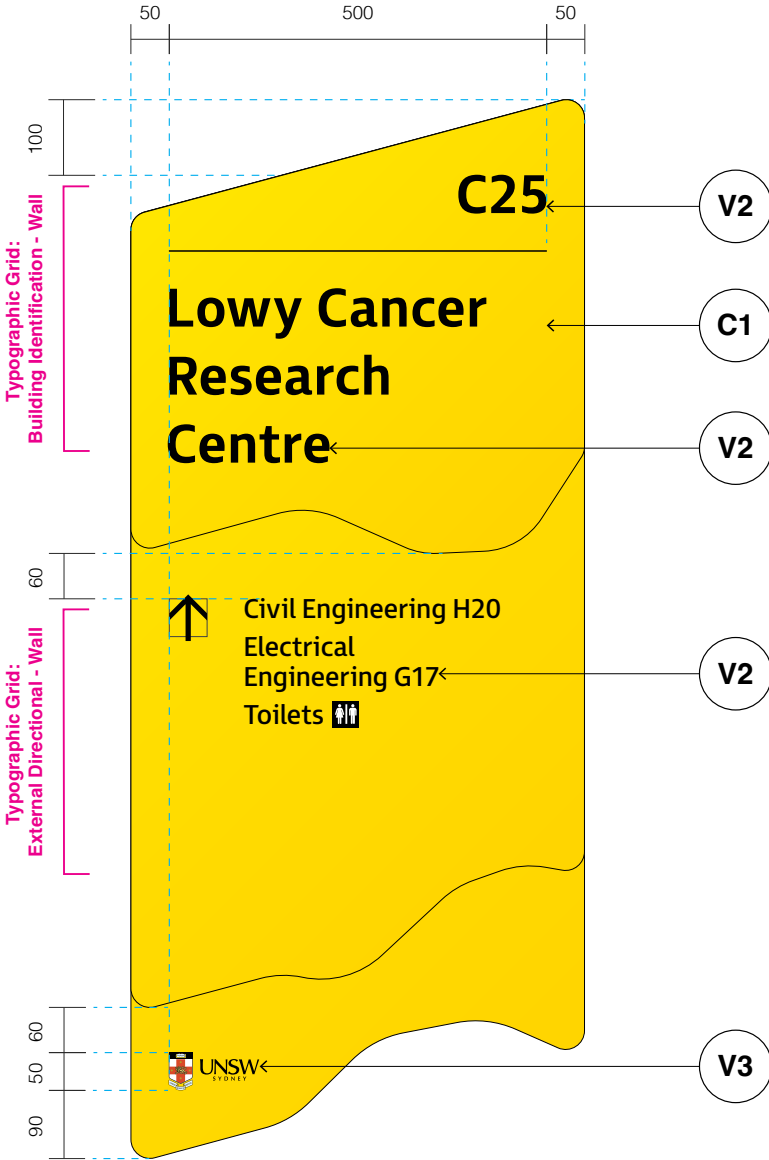
Purpose
Identifies entry point or site boundaries of major buildings. Refer to Section 3, Addressing & Terminology, Category 2.

Location
Wall mounted at left or right of building entry point.

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



Template 01
Typical messaging
Scale 1:10



Template 02
Identification & directional messaging
Scale 1:10

Graphic Layout

Typographic Grid – Identification
Building Identification Wall Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

Statutory Content
Alignment: Left
Size/Leading: 15mm, 10mm
Tracking: 10+, Optical kerning

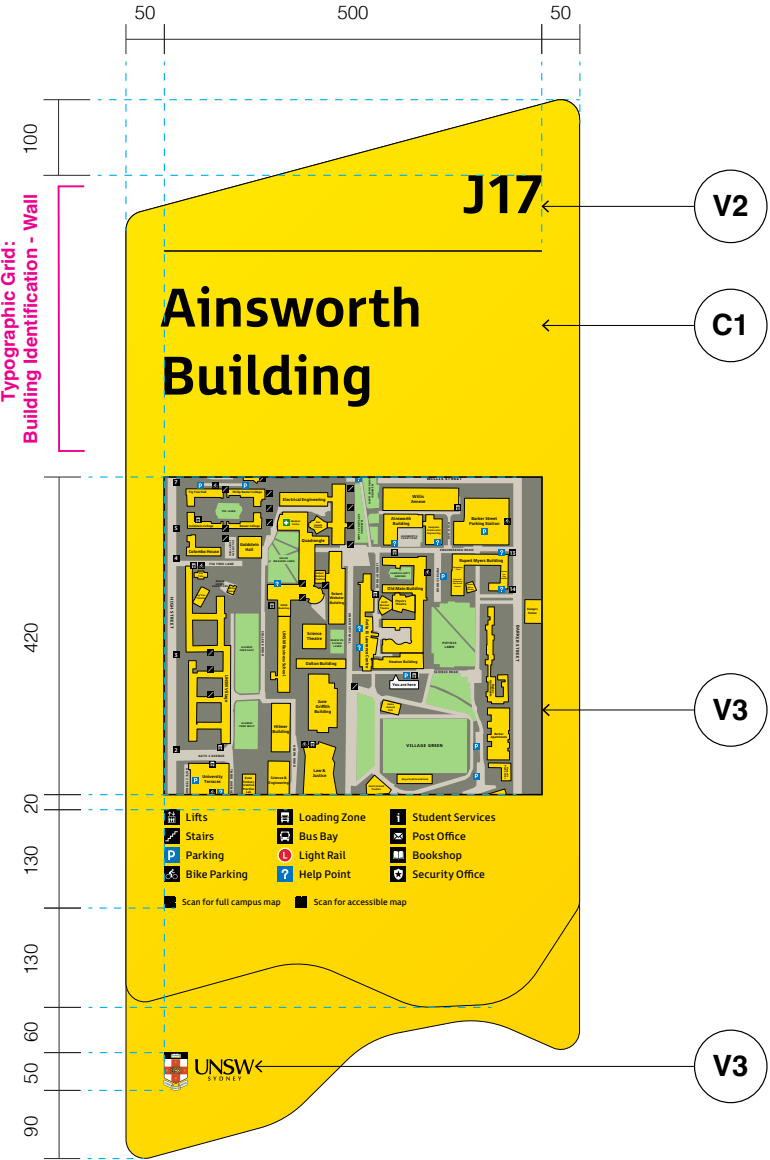
Regulatory Pictograms
Size: 50mm diameter

UNSW logo
50mm height

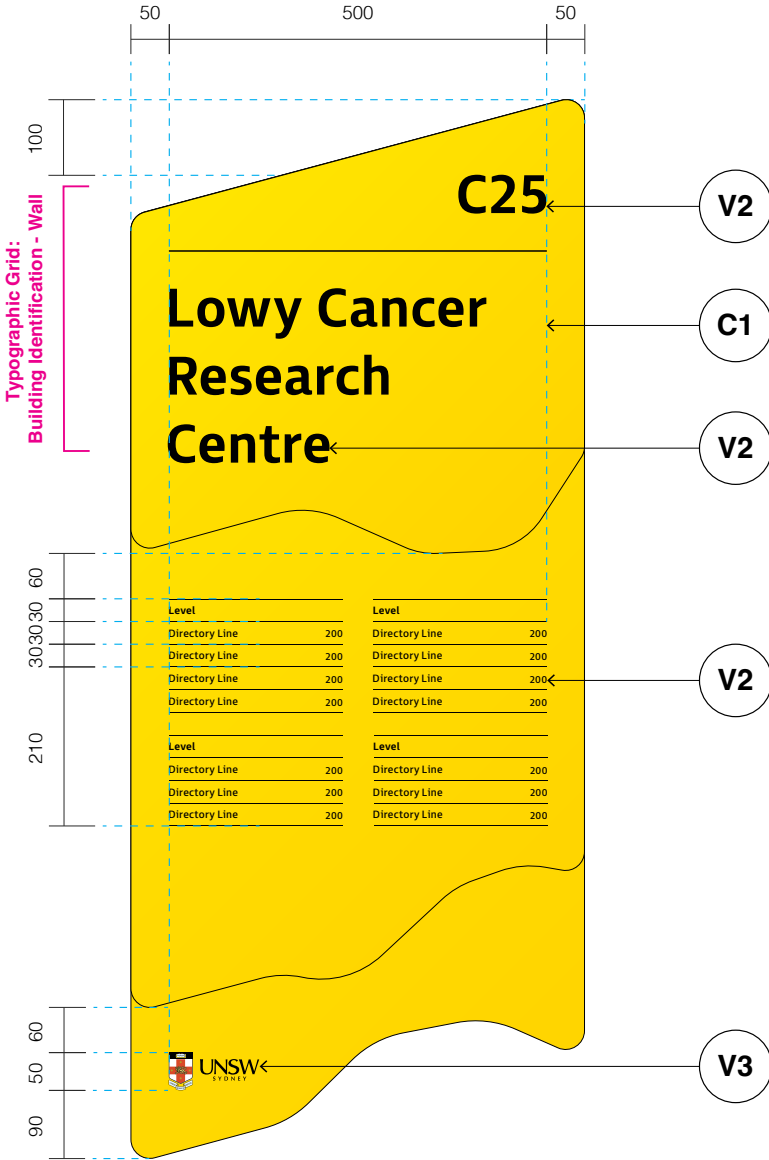
Construction & Materials

Materiality Legend		
C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms



Template 03
Identification messaging & map
Scale 1:10



Template 04
Identification messaging & directory
Scale 1:10

Graphic Layout

Typographic Grid – Identification
Building Identification Wall Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

Level Directory Content
FS Millbank Regular
Columns: Max 2
Alignment: Destination; Left, Room number; Right
Size/Leading: 10mm, 10mm
Tracking: 10+, Optical kerning
Dividing line weight: 1mm

UNSW logo
50mm height

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms



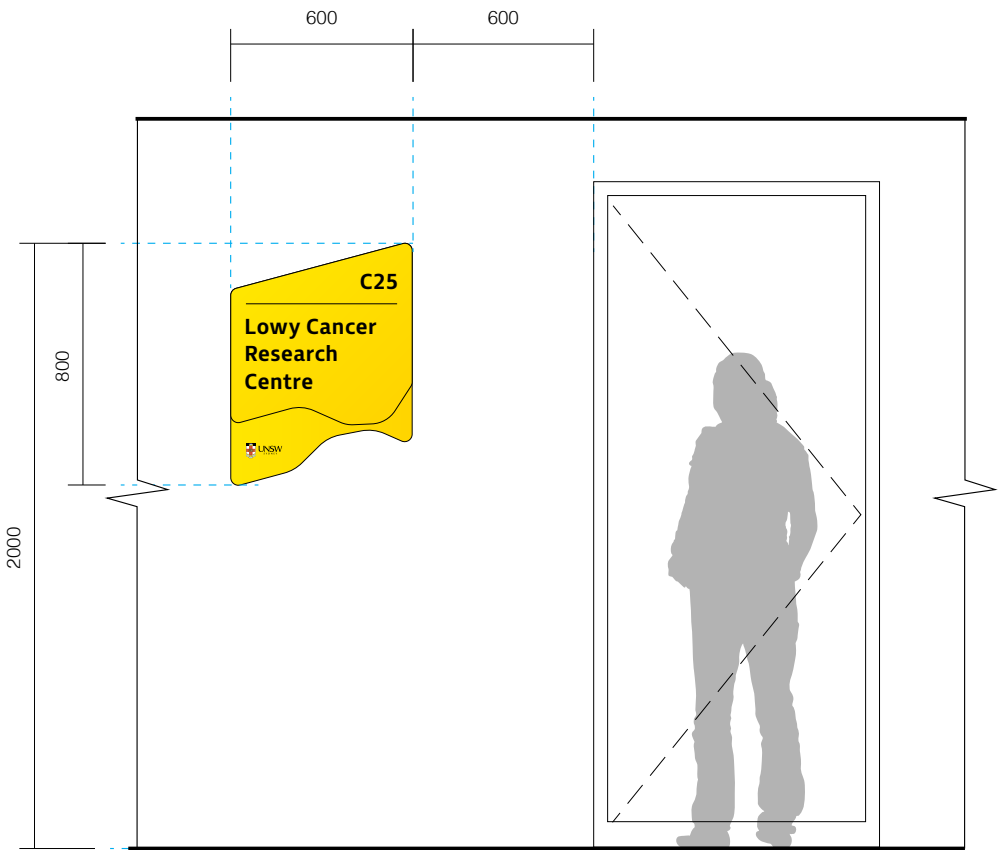
01 Building Entrance ID
Mathews Building



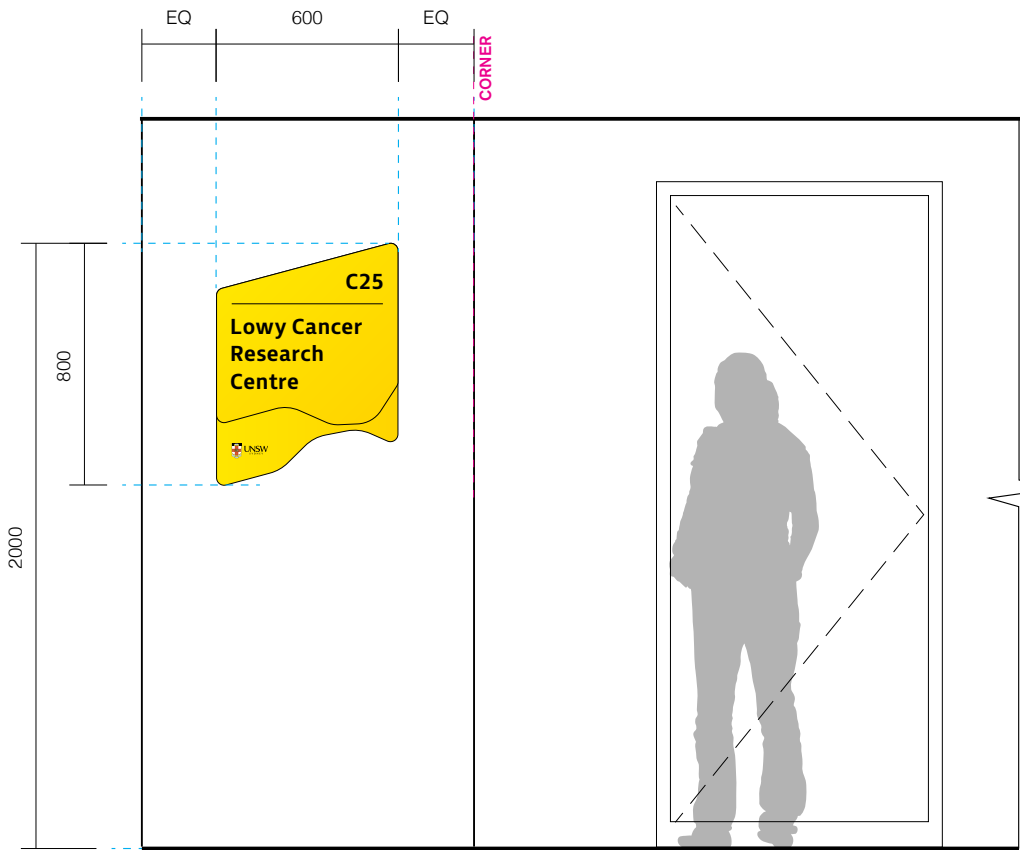
02 Existing Sign
Mathews Building

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Elevation - Beside entrance
Scale 1:25



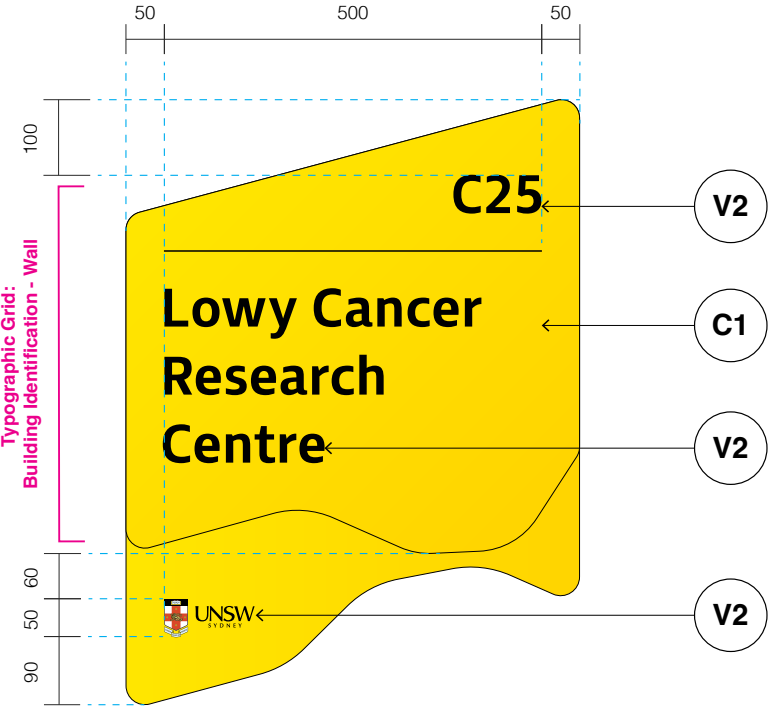
Elevation - Adjacent wall to entrance
Scale 1:25

Sign Location

Purpose
Identifies entry point of minor buildings and facilities.
Refer to Section 3, Addressing & Terminology, Category 6, 7, 8 ,9.

Location
Wall mounted at left or right of building or facility entry solid door.

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



Detail
Typical messaging
Scale 1:10

Graphic Layout

Typographic Grid – Identification
Building Identification Wall Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

UNSW logo
50mm height

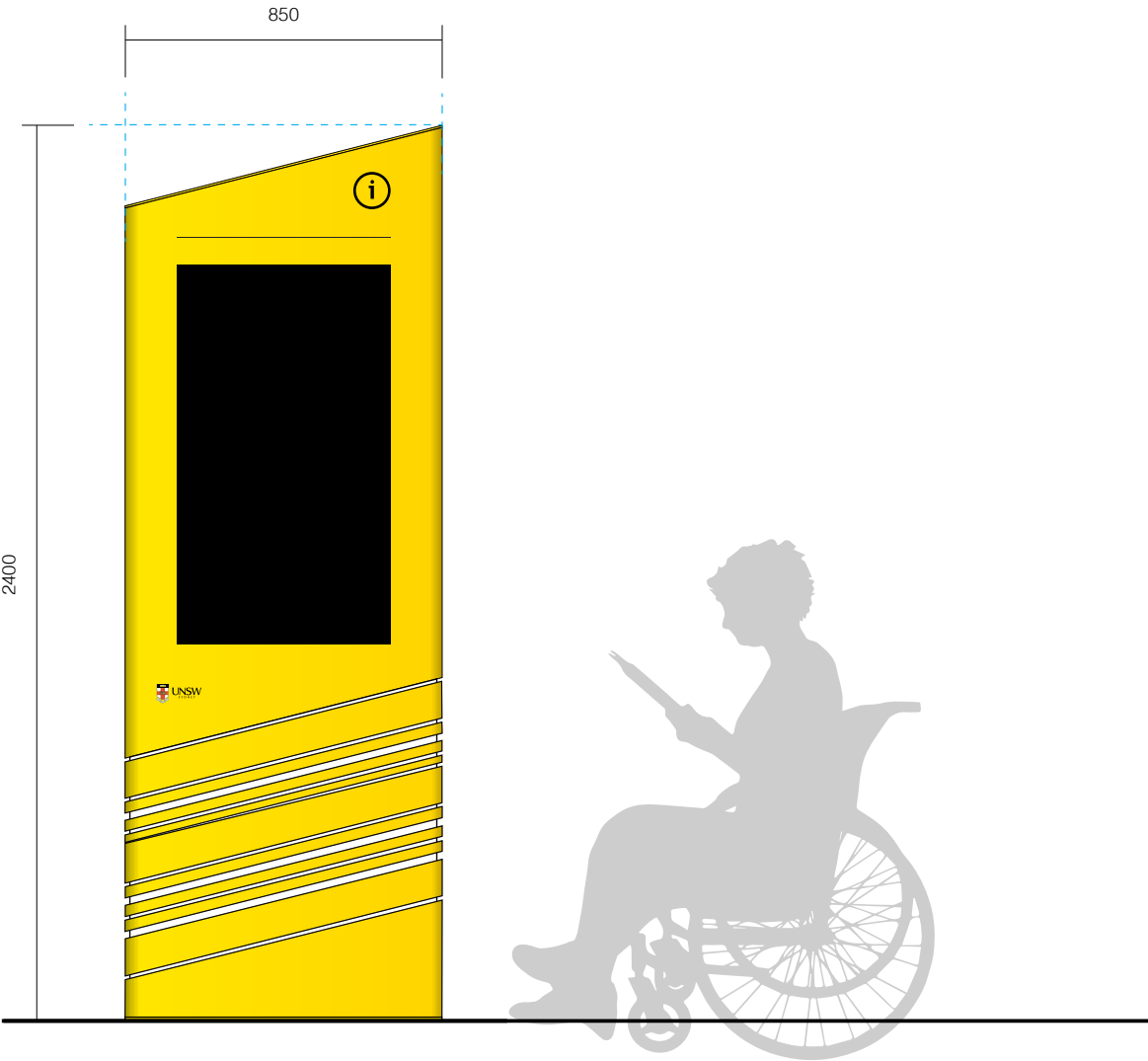
Construction & Materials

Materiality Legend

C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

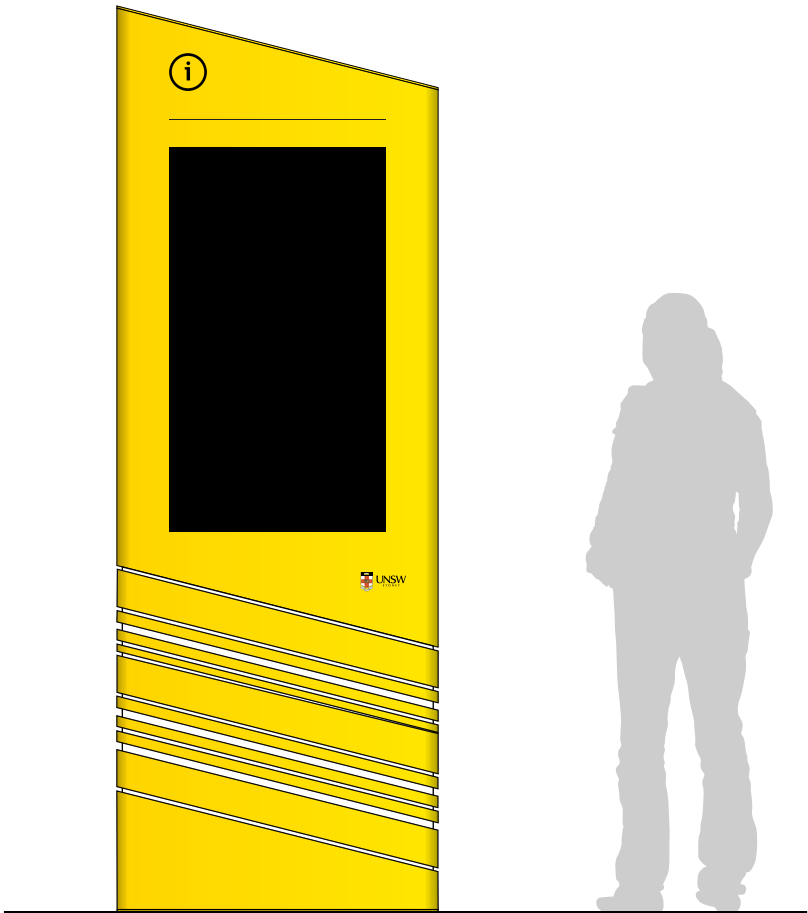
Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



Front Elevation
Scale 1:20

Note
Totem height is based on the understanding that interactive screen elements would not sit above an accessible height of 1600mm, and all screen elements above this would not be interactive.



Back Elevation
Scale 1:20

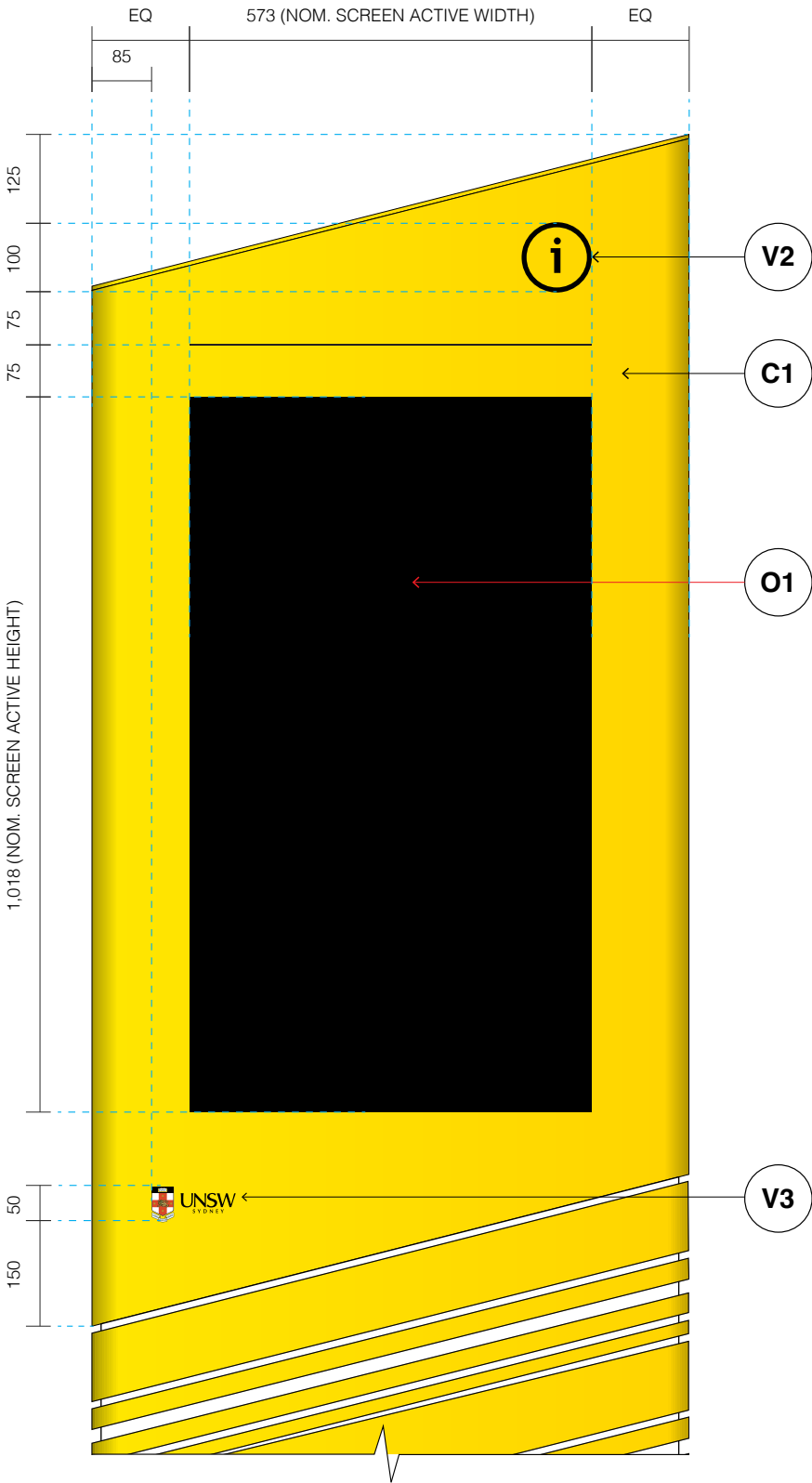
Sign Location

Purpose
Directs to main building destinations. Refer to Section 3, Addressing & Terminology, Category 5, 6, 7, 8.

Location
Freestanding at decision points on major external circulation paths.

Digital Screen
Final screen specifications to be provided by UNSW and contractor, refer to Section 22, Shop Drawings. Signform size and construction to be adjusted accordingly.

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



Detail
Scale 1:10

Graphic Layout

Pictogram
Information pictogram: 100 diameter.
Refer to Section 9, Graphic Standards, Pictogram Suite.

Dividing Line
Line weight: 2mm

Digital Screen (nom. only)
Samsung OH 46B external grade digital screen

UNSW logo
50mm height

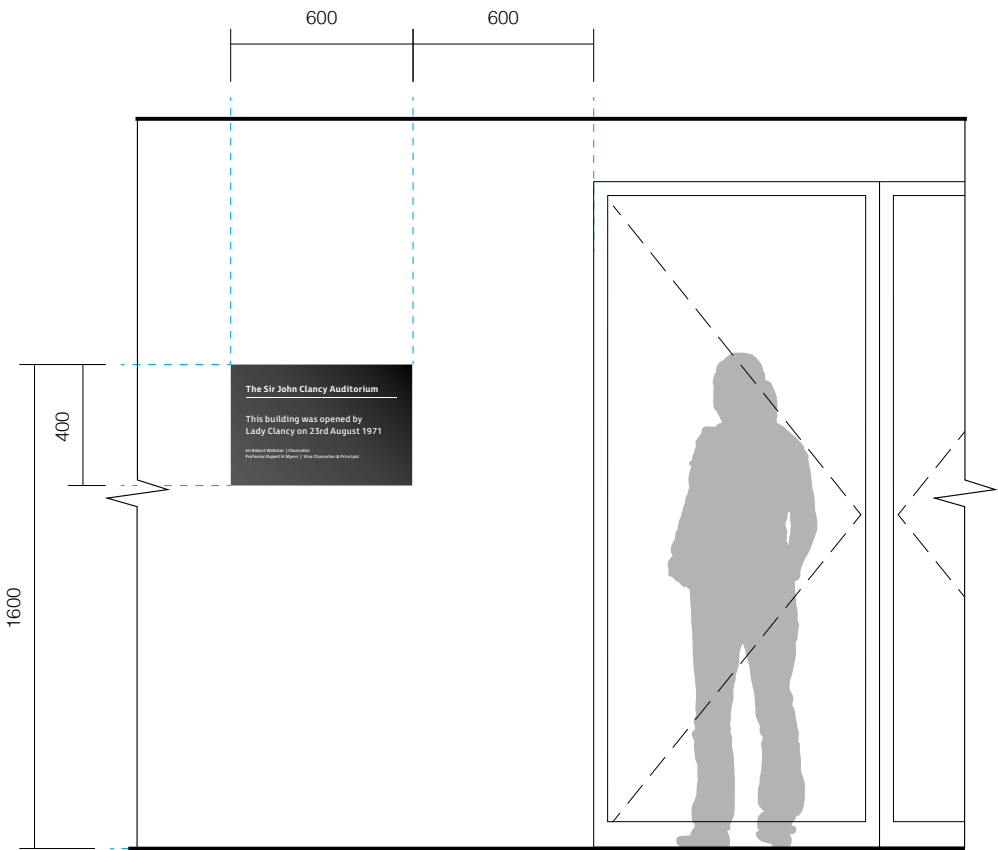
Construction & Materials

Materiality Legend

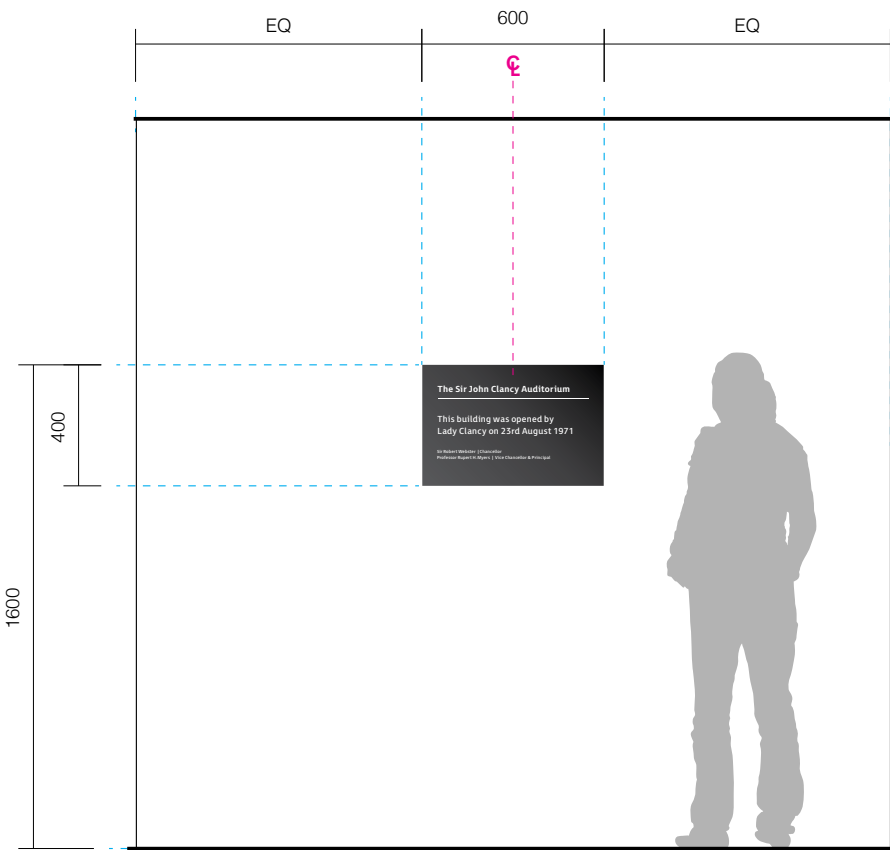
- | | | |
|---|---|---|
| C1
• C1 finish on 3mm aluminium | V2
• V2 applied on top of aluminium | V3
• V3 print applied on top of aluminium |
| O1
• Digital Touch Screen | | |

Construction Details

- Refer to: Section 10, Construction Standards, Totem Signforms and Digital Signforms
- Monitor specifications are nominal only, contractor is to advise based on client requirements. Allow for adequate ventilation and power supply.



Elevation - Beside entrance
Scale 1:25



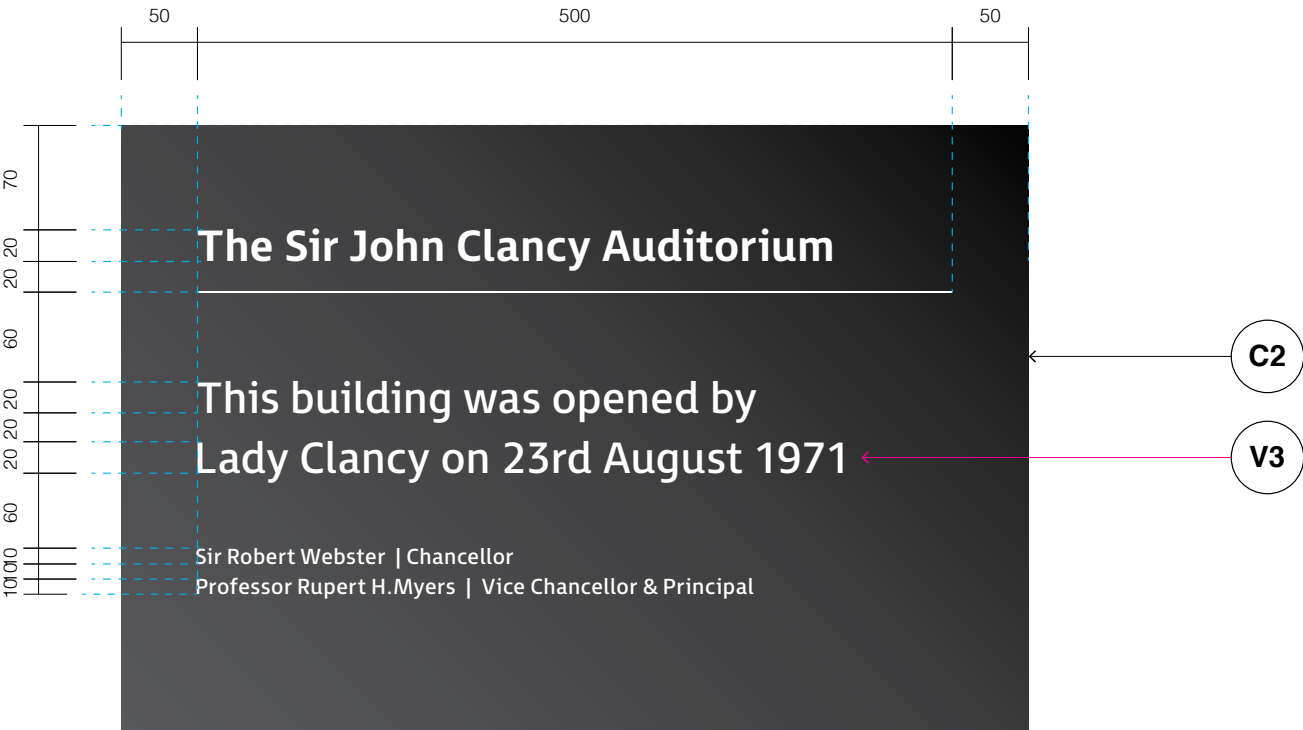
Elevation - Centered to wall
Scale 1:25

Sign Location

Purpose
Displays key sponsors of main building

Location
Located at building entrance, adjacent to or below building identification signage.

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



Detail
Scale 1:5

Graphic Layout

Building Name
FS Millbank Bold

Sponsor Messaging
FS Millbank Regular

Dividing Line
Line weight: 2mm

Alignment
Left alignment

Size/ Leading
20mm main body, 10mm footer text

Tracking
10+, Optical kerning

Construction & Materials

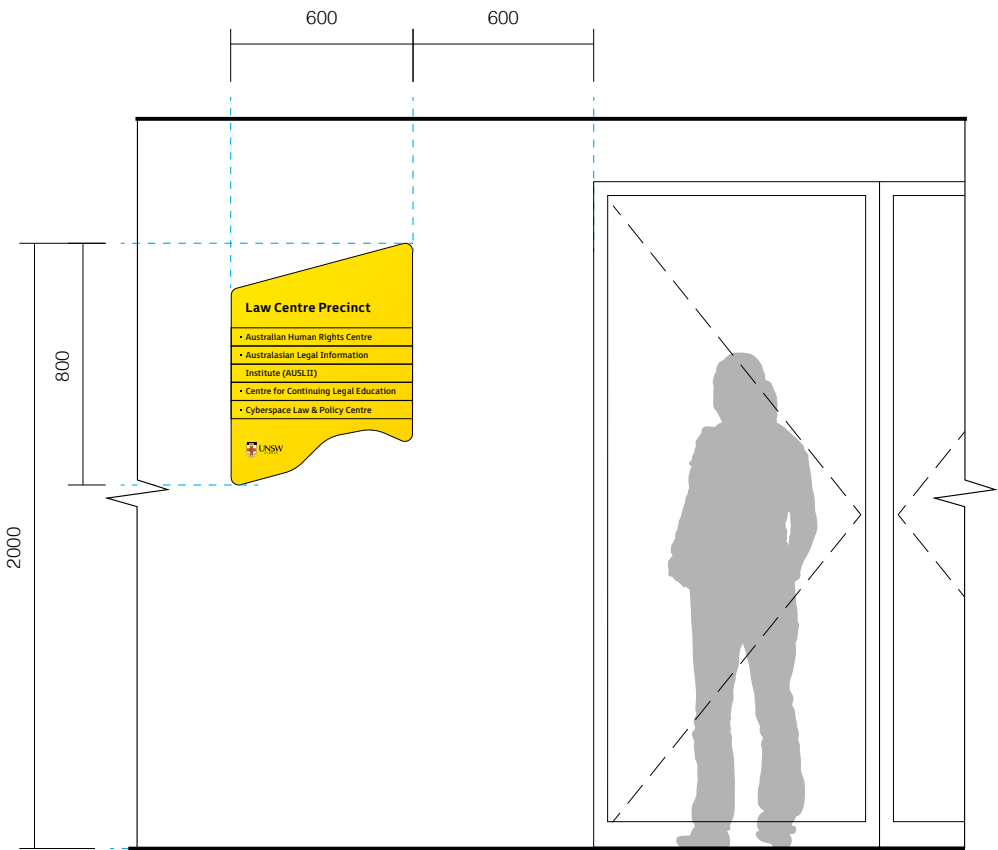
Materiality Legend

- C2

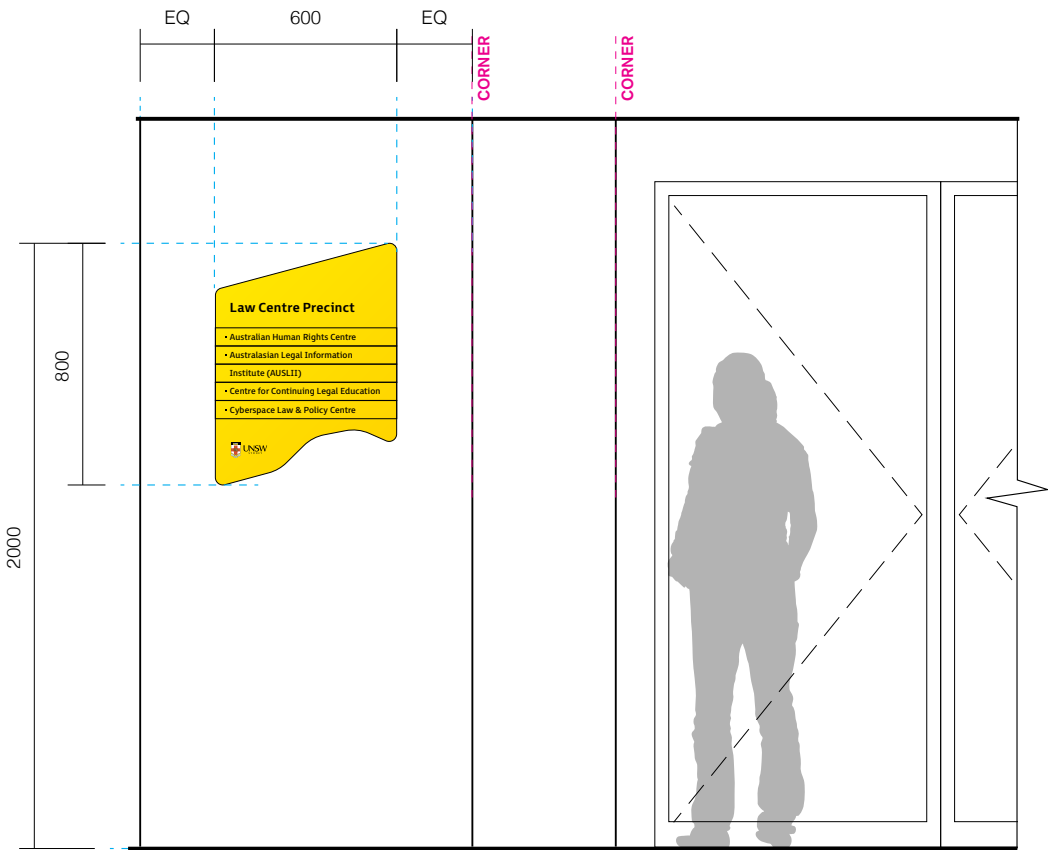
 - C2 finish on 3mm aluminium
- V3

 - V3 applied on top of aluminium

- Fixing Details**
- Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation - Beside entrance
Scale 1:25



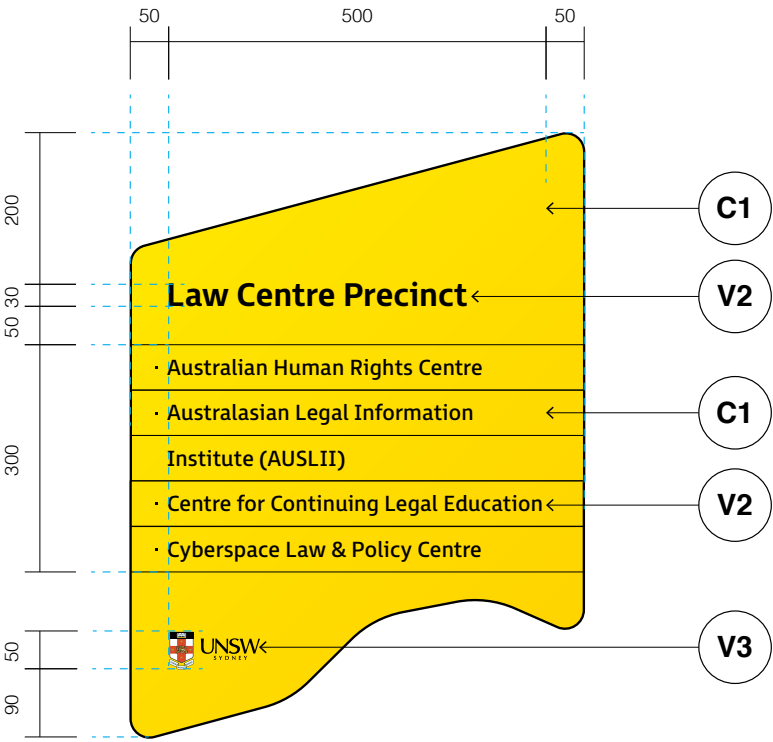
Elevation - Adjacent wall to entrance
Scale 1:25

Sign Location

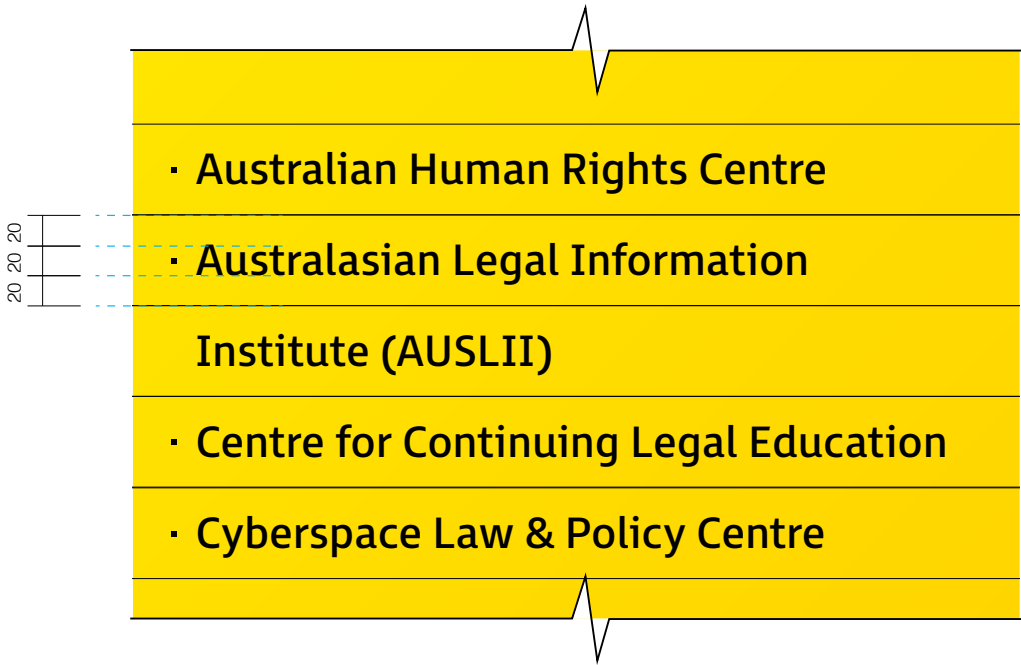
Purpose
Identifies main tenants within building

Location
On solid wall at corridor or entry to tenant zone within building

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



Detail
Scale 1:10



Directory Messaging
Scale 1:5

Graphic Layout

Precinct ID
FS Millbank Bold
Alignment: Left
Size/ Leading: 30mm, 50mm
Tracking: 10+, Optical kerning

Level Directory Tenants
FS Millbank Regular
Alignment: Left
Size: 20mm
Tracking: 10+, Optical kerning
One line of text per slat, up to 5 slats

UNSW logo
50mm height

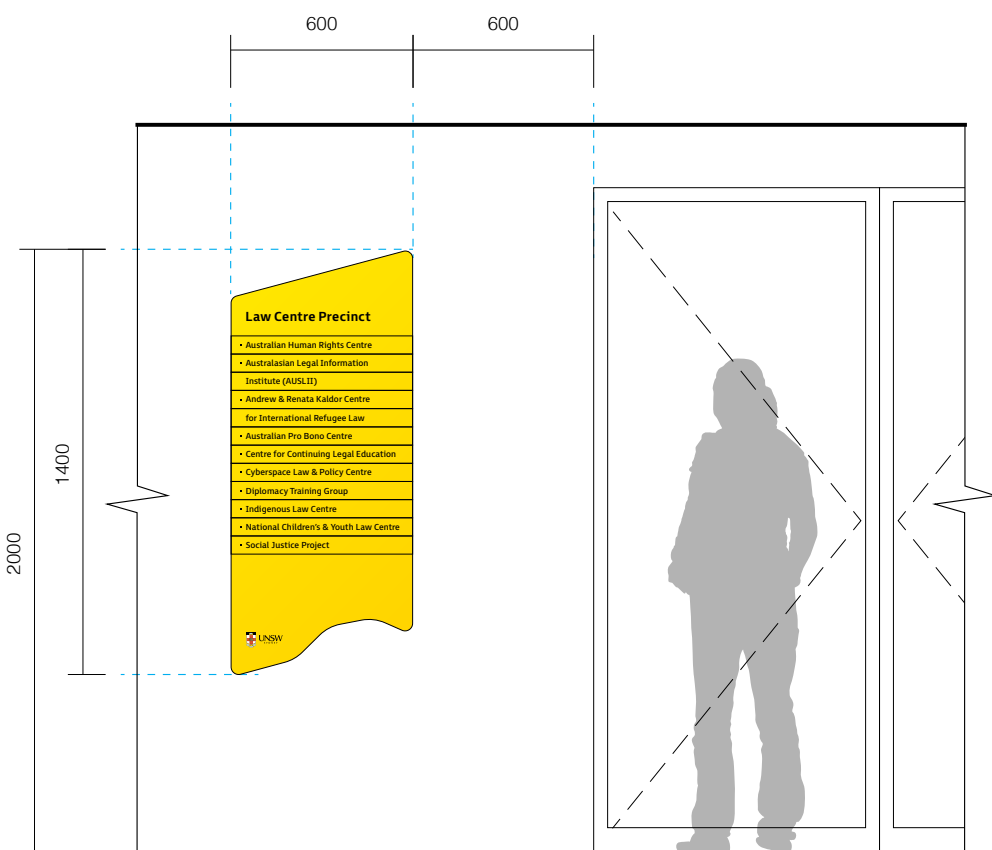
Construction & Materials

Materiality Legend		
C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

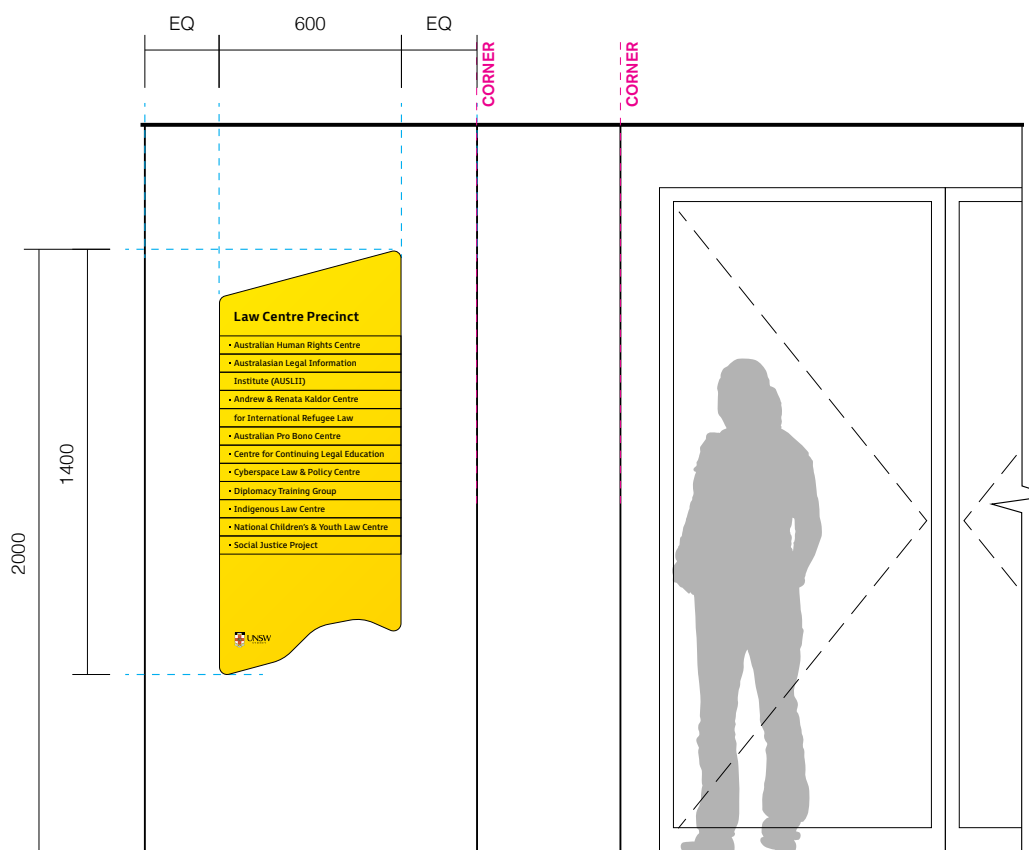
Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms

Section 12 – Internal: Tenant Directory (Large)

ID.12



Elevation - Beside entrance
Scale 1:25



Elevation - Adjacent wall to entrance
Scale 1:25

Sign Location

Purpose

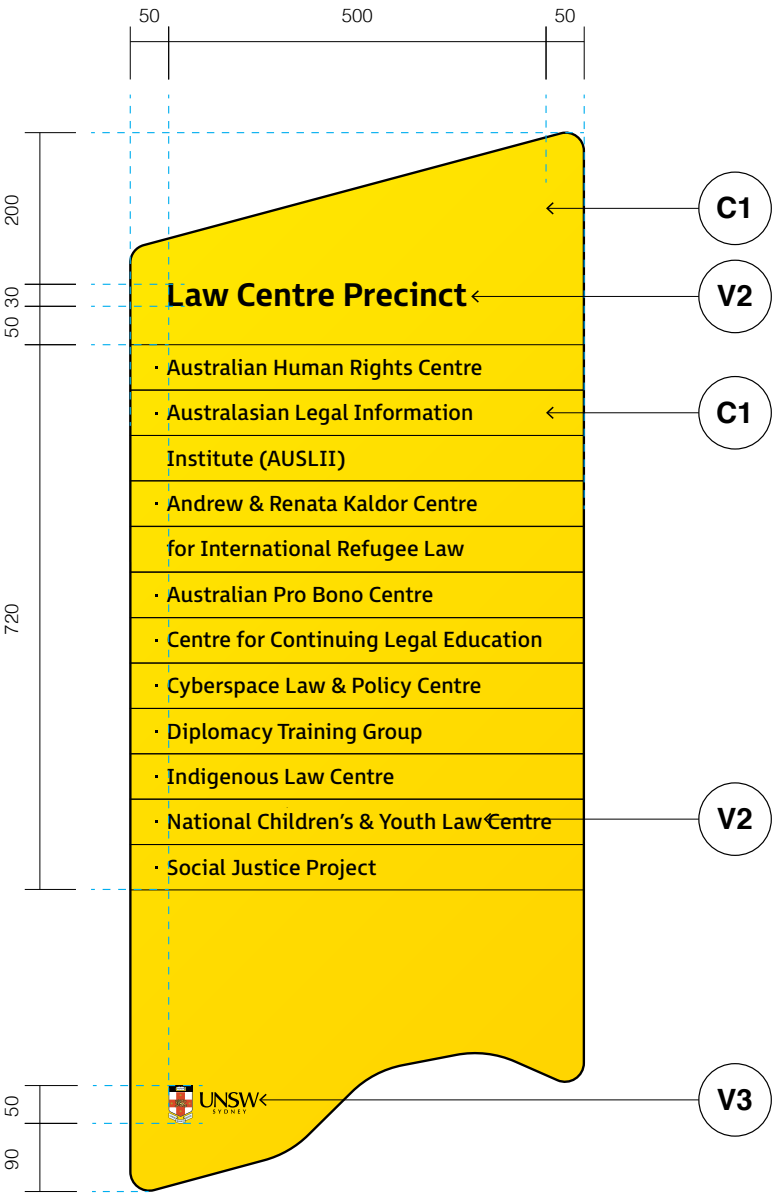
- Identifies main tenants within building

Location

On solid wall at corridor or entry to tenant zone within building

Note

- For sign type selection, refer to:
Section 7, The Process, Step 3
- For content guidelines, refer to:
Section 3, Addressing & Terminology
- For material finishes, refer to:
Section 10, Construction Standards,
Finishes Schedule
- For sign maintenance, refer to:
Section 23, Maintenance



Detail
Scale 1:10



Directory Messaging
Scale 1:5

Graphic Layout

Precinct ID
FS Millbank Bold
Alignment: Left
Size/ Leading: 30mm, 50mm
Tracking: 10+, Optical kerning

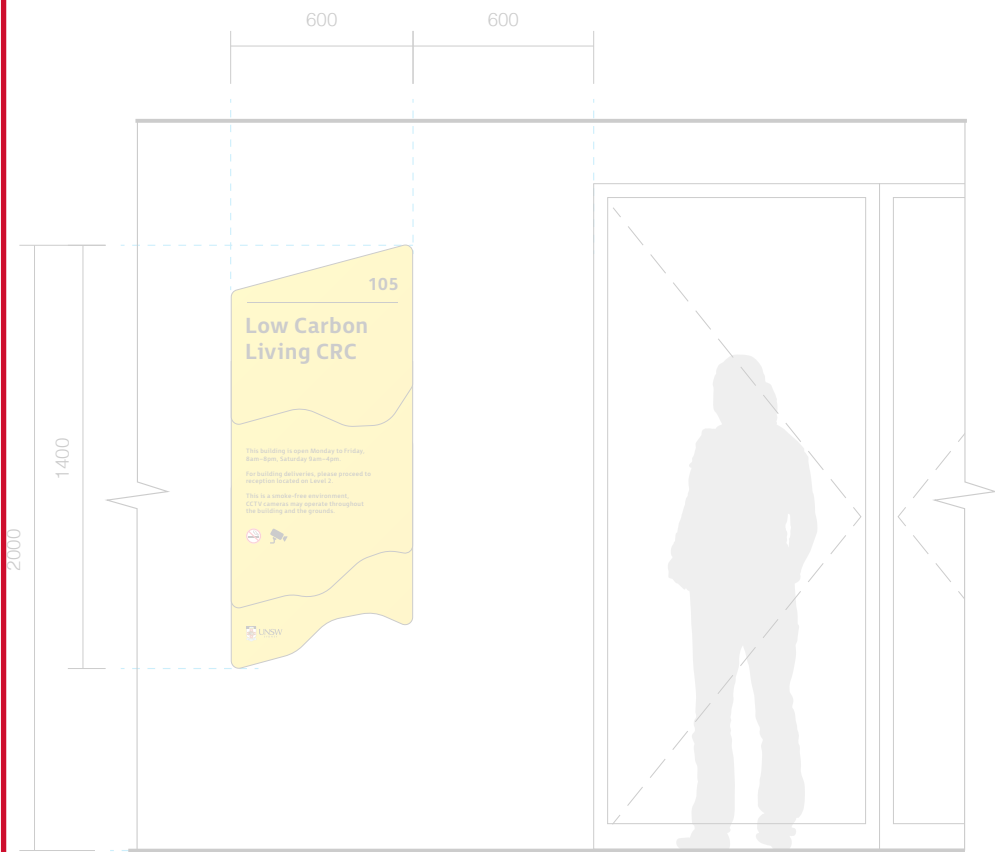
Level Directory Tenants
FS Millbank Regular
Alignment: Left
Size: 20mm
Tracking: 10+, Optical kerning
One line of text per slat, up to 12 slats

UNSW logo
50mm height

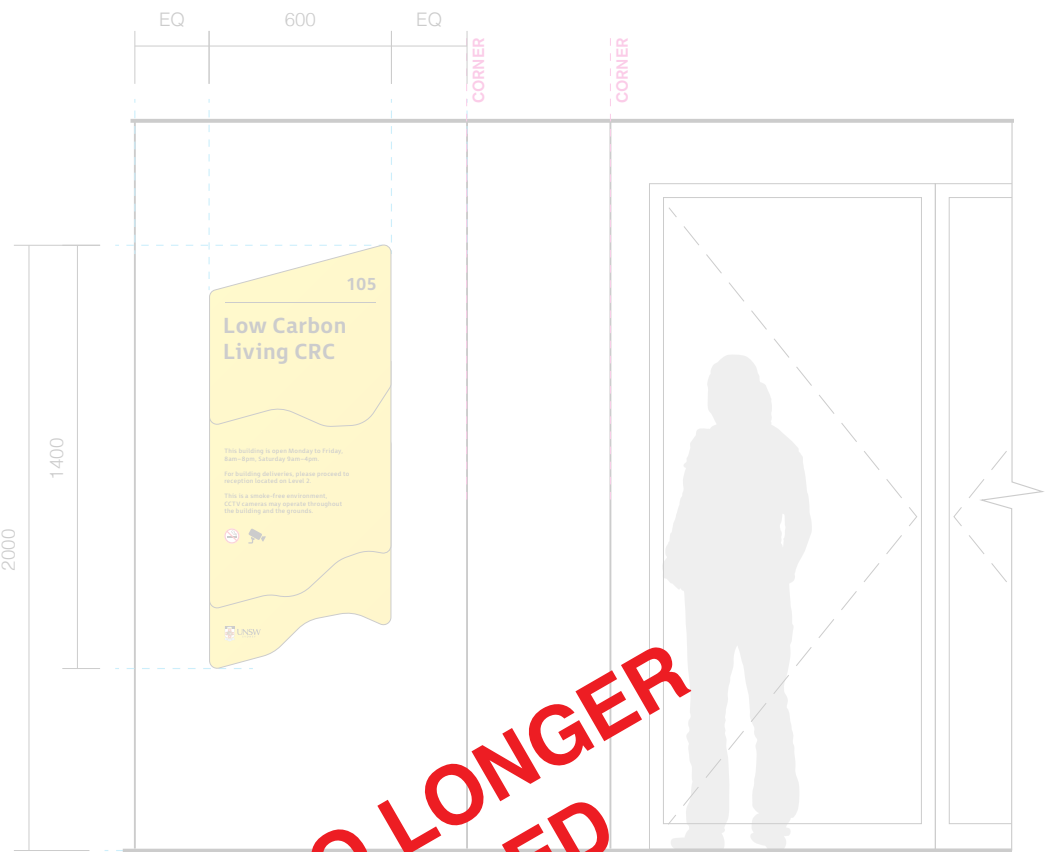
Construction & Materials

Materiality Legend		
C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms



Elevation - Beside entrance
Scale 1:25



Elevation - Adjacent wall to entrance
Scale 1:25

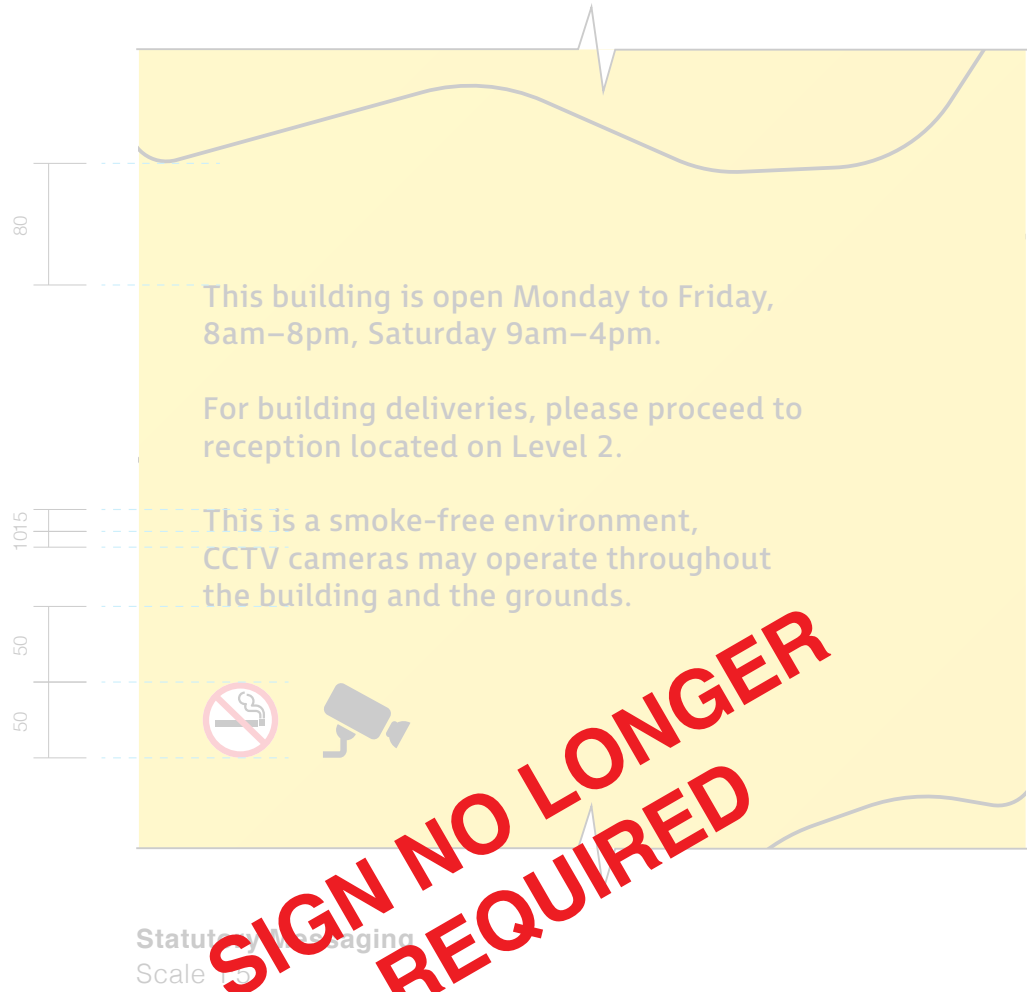
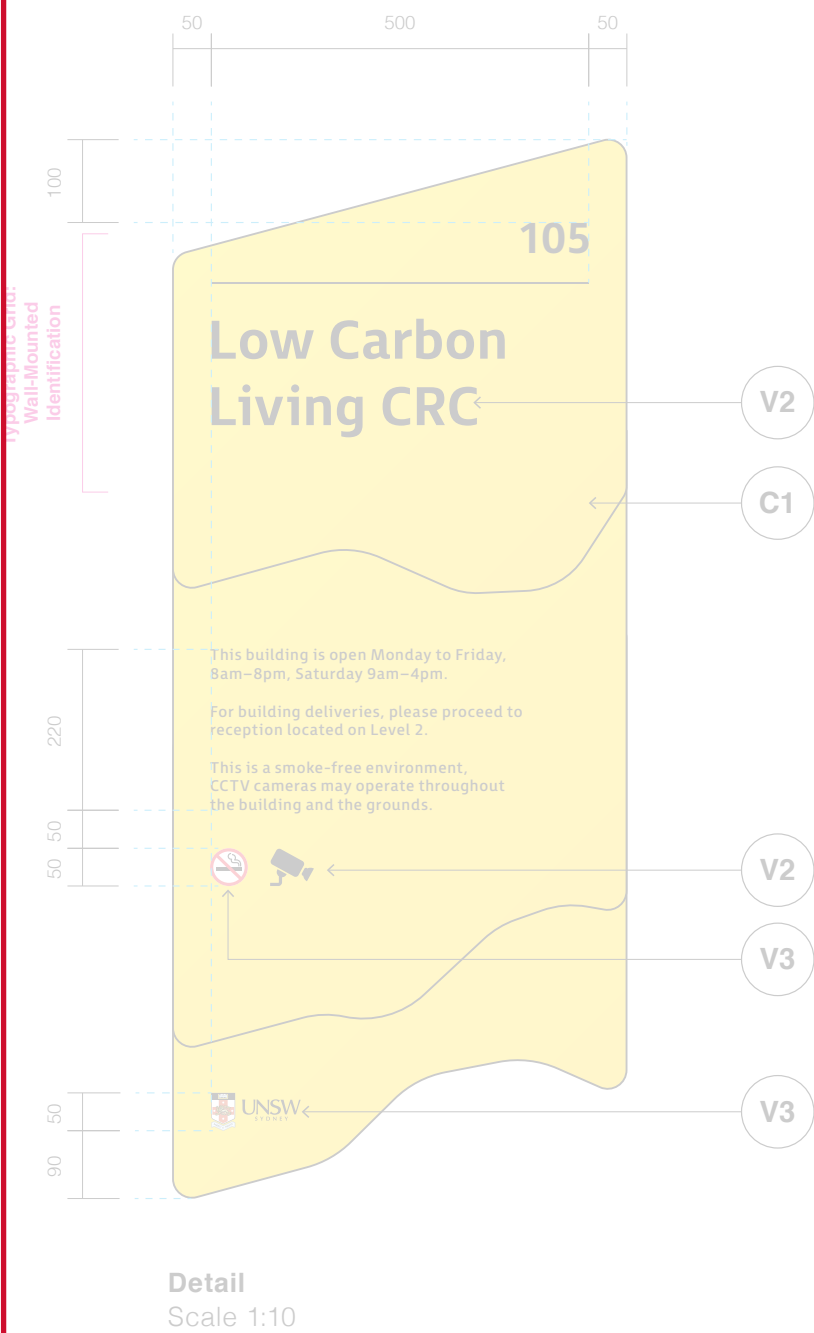
SIGN NO LONGER REQUIRED

Sign Location

Purpose
Identifies main tenant within building, along with opening times and statutory information.

Location
Wall mounted at left or right of solid door, or at intersection of immediate pathway leading into main entry.

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



Graphic Layout

Typographic Grid – Identification
Building Identification Wall Mount Layout. Refer to Section 9, Graphic Standards, Typographic Grids,

Dividing Line
Line weight: 2mm

Statutory Content
Alignment: Left
Size/Leading: 15mm, 10mm
Tracking: 10+, Optical kerning

Pictograms
No Smoking, CCTV: 50mm diameter

UNSW logo
50mm height

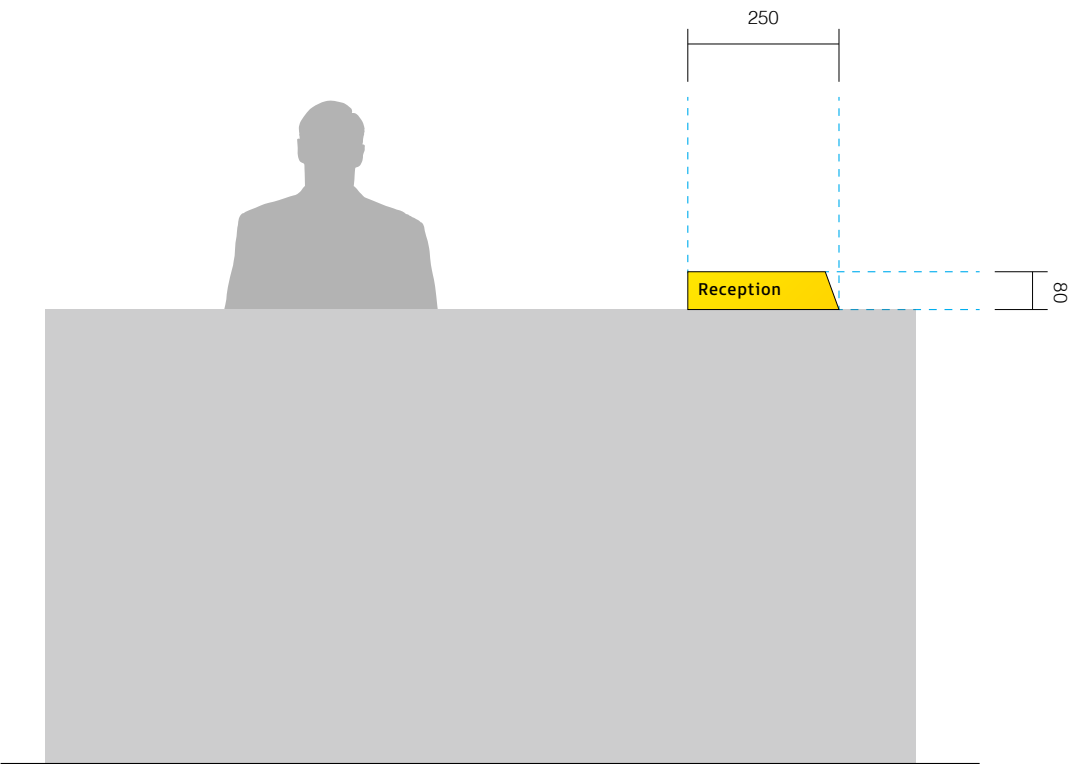
Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



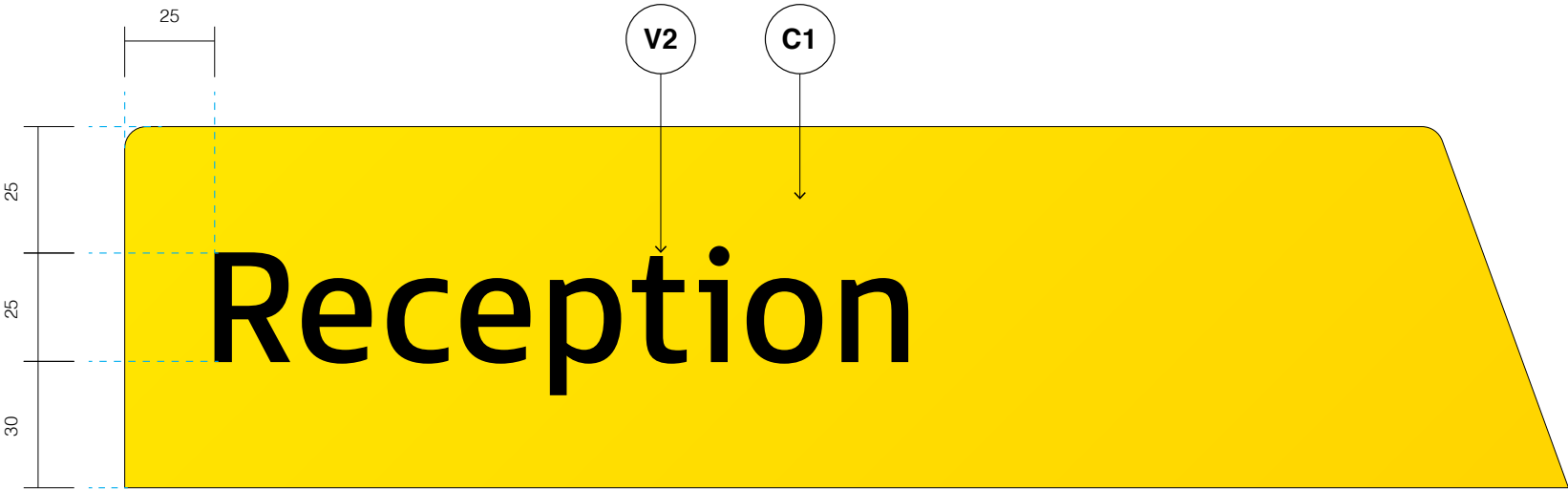
Elevation
Scale 1:20

Sign Location

Purpose
Identifies reception desk for pedestrian visitors, staff and students

Location
Freestanding on table top of reception desk.

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



Detail
Scale 1:2

Graphic Layout

Reception Identification
FS Millbank Regular

Alignment
Left aligned

Size
25mm

Tracking
10+, Optical Kerning

Construction & Materials

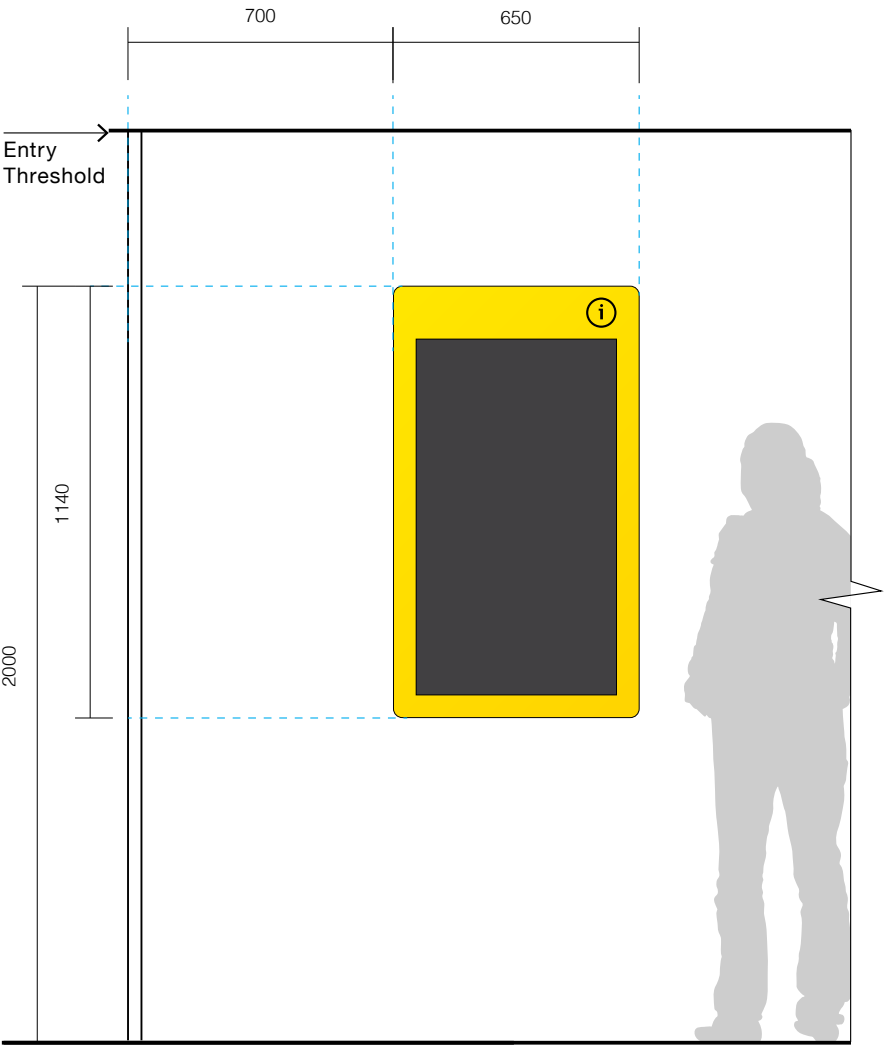
Materiality Legend

- C1**

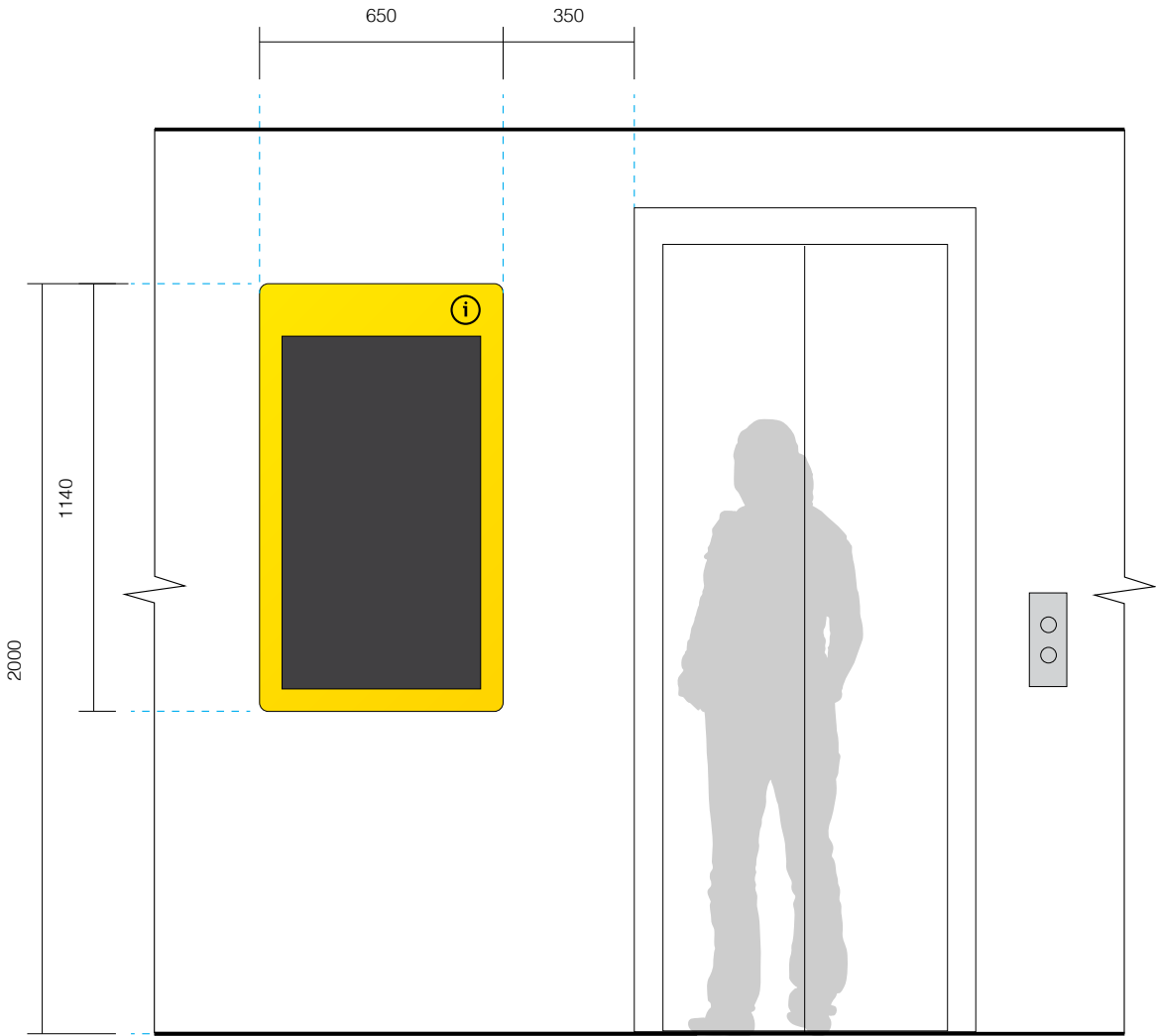
 - C1 finish on 3mm aluminium
- V2**

 - V2 finish applied on top of aluminium

Construction Details
• Refer to: Section 22, Shop Drawings



Elevation - Adjacent to threshold
Scale 1:20



Elevation - Beside lift
Scale 1:20

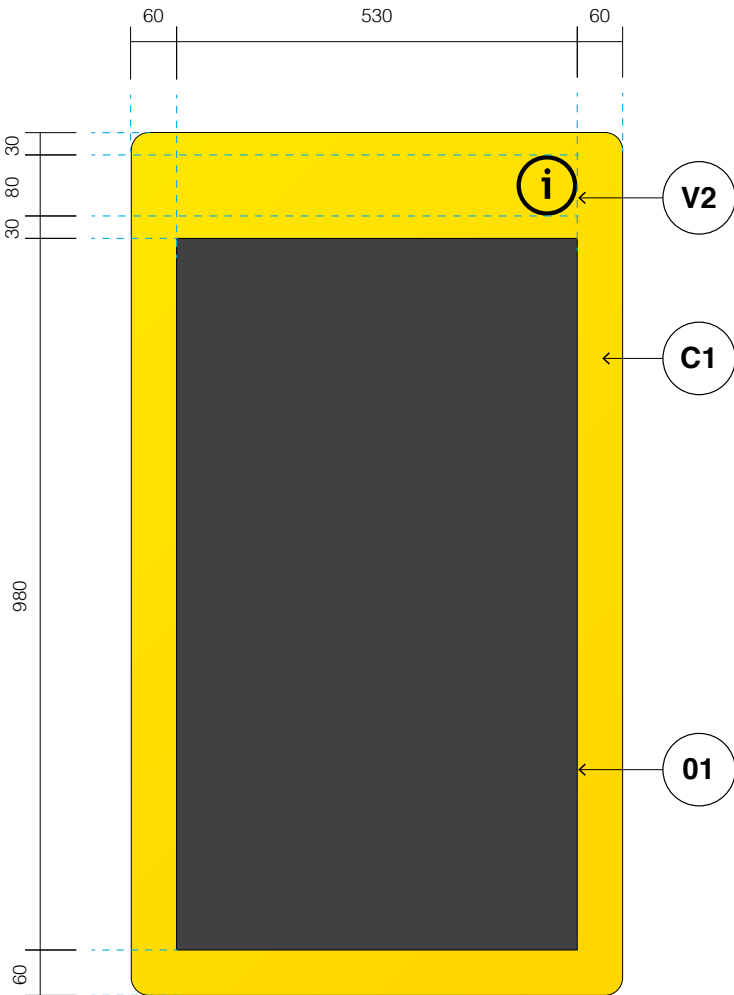
Sign Location

Purpose
Directs to main level destinations and identifies on floor plan facilities/circulation devices and room numbers for all FOH destinations on that level.

Location
Applied to solid walls in lift lobby

Digital Screen
Final screen specifications to be provided by UNSW and contractor, signform size and construction to be adjusted accordingly.

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



Detail
Scale 1:10

Graphic Layout

Pictogram
Information pictogram: 100 diameter
Refer to Section 9, Graphic Standards, Pictogram Suite.

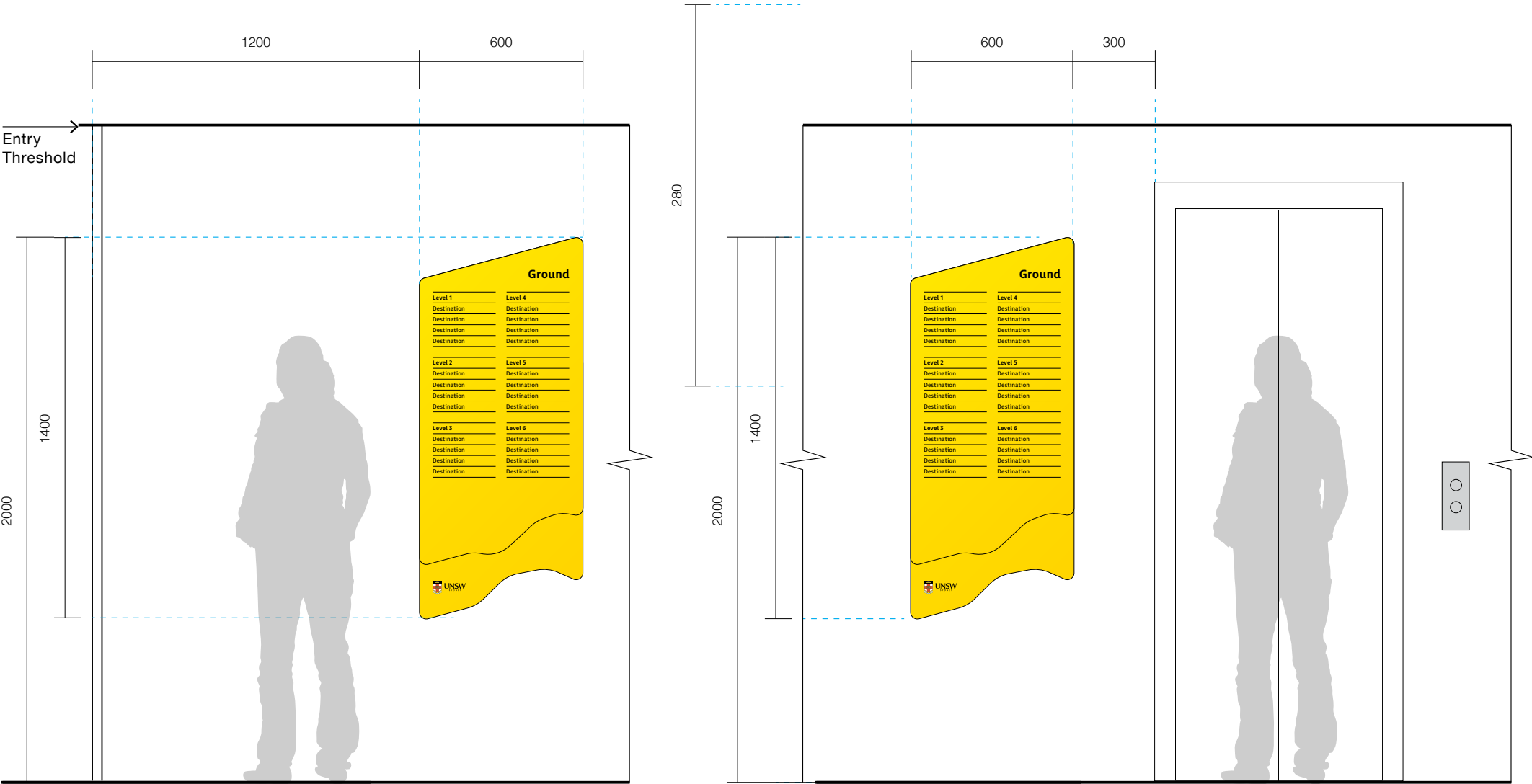
Digital Screen
Samsung 43" QM3R-T Touch Screen (portrait)

Construction & Materials

Materiality Legend

C1	V2	01
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• Digital Touch Screen

- Construction Details**
- Refer to: Section 10, Construction Standards, Digital Signforms
 - Monitor specifications are nominal only, contractor is to advise based on client requirements. Allow for adequate ventilation and power supply.



Elevation - Adjacent to threshold
Scale 1:20

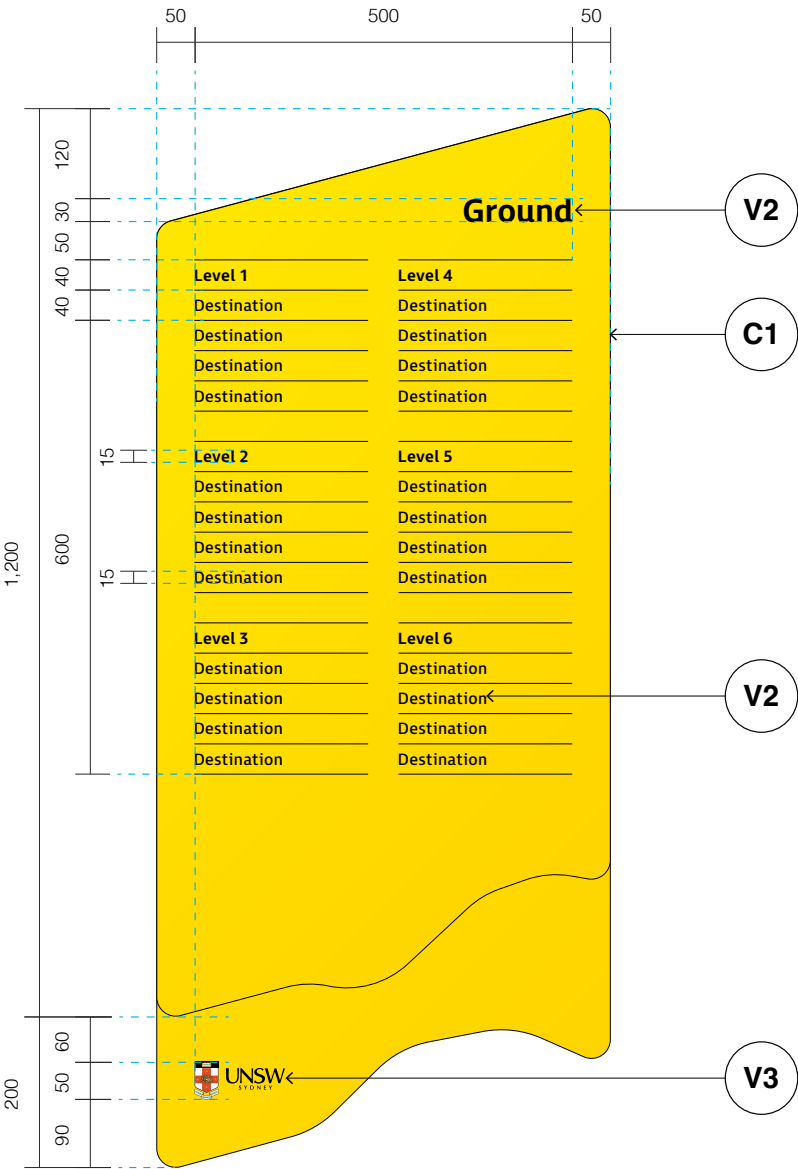
Elevation - Adjacent to lift
Scale 1:20

Sign Location

Purpose
Directs to main level destinations internally.

Location
Applied to solid walls in lift lobby, stair thresholds or at main entry doors.

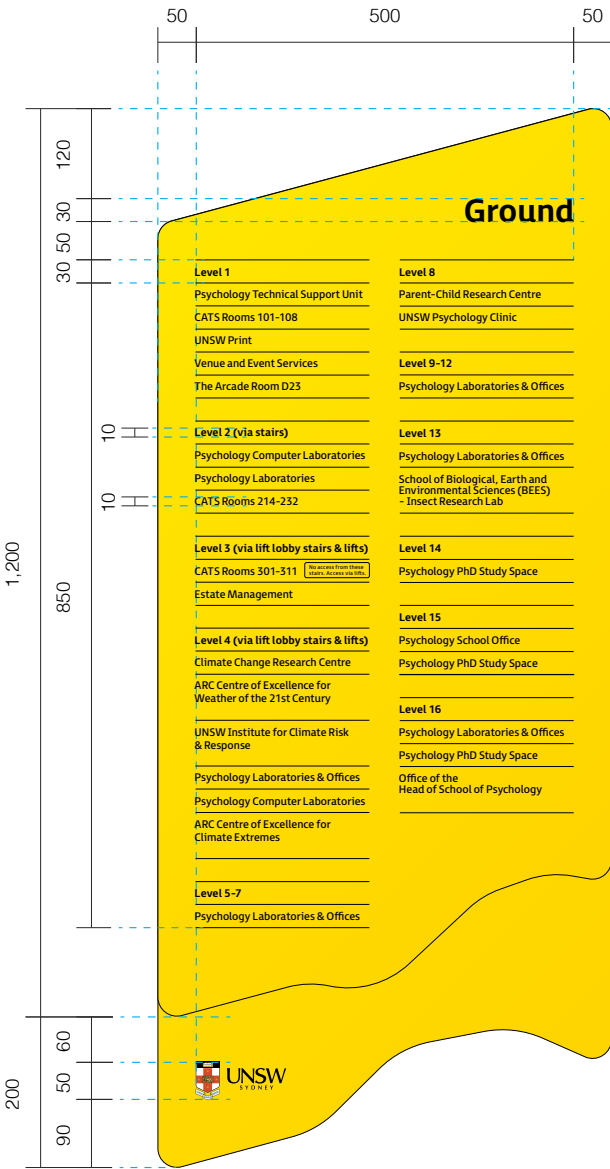
- Note**
- For sign type selection, refer to: Section 7, The Process, Step 3
 - For content guidelines, refer to: Section 3, Addressing & Terminology
 - For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
 - For sign maintenance, refer to: Section 23, Maintenance



Template 01
Standard directory - 15mm type
Scale 1:10

Note
All unused dividing lines to be removed.

Template 01 to be used in all instances unless there is too much content to fit. If so, use Template 02.



Template 02
Additional content directory - 10mm type
Scale 1:10

Graphic Layout

Level ID
FS Millbank Bold
Alignment: Right
Size/ Leading: 30mm
Tracking: 10+, Optical kerning

Level Directory Content
Level number: FS Millbank Bold
Typical messaging: FS Millbank Regular
Columns: Max 2
Alignment: Left
Size/Leading: 15mm, 25mm (or 10mm)
Tracking: 10+, Optical kerning
Dividing line weight: 0.5mm

UNSW logo
50mm height

Construction & Materials

Materiality Legend

- C1**

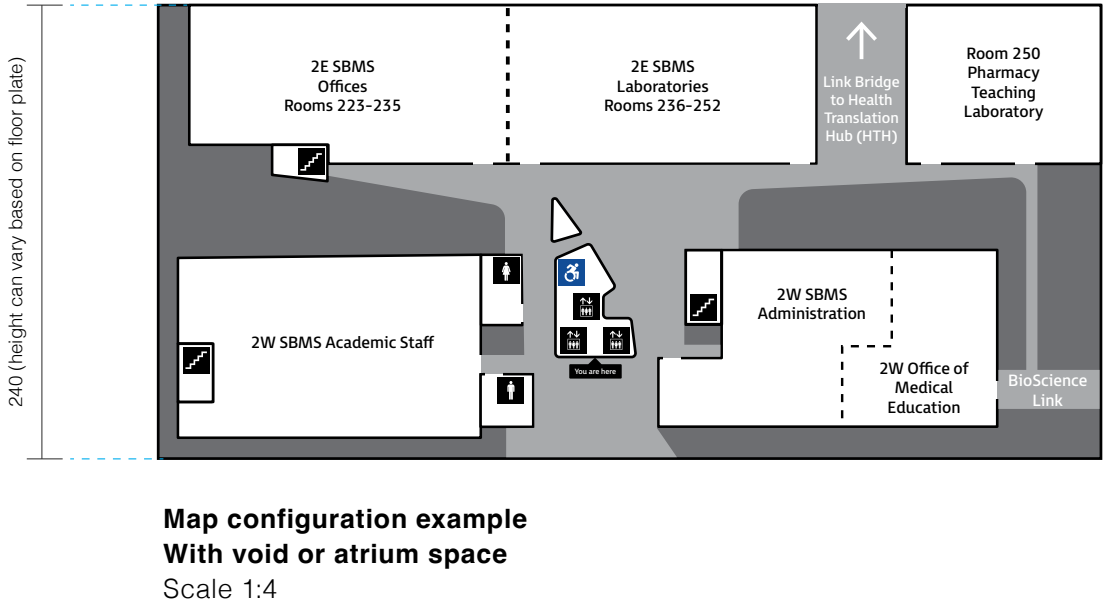
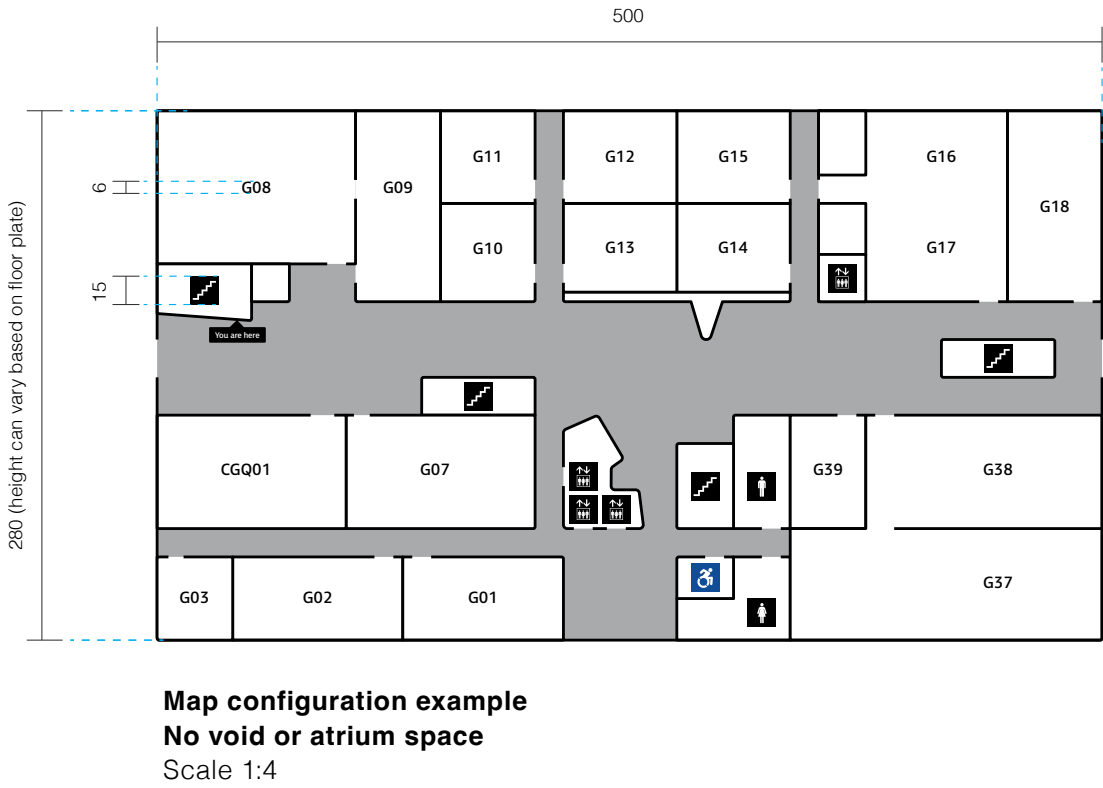
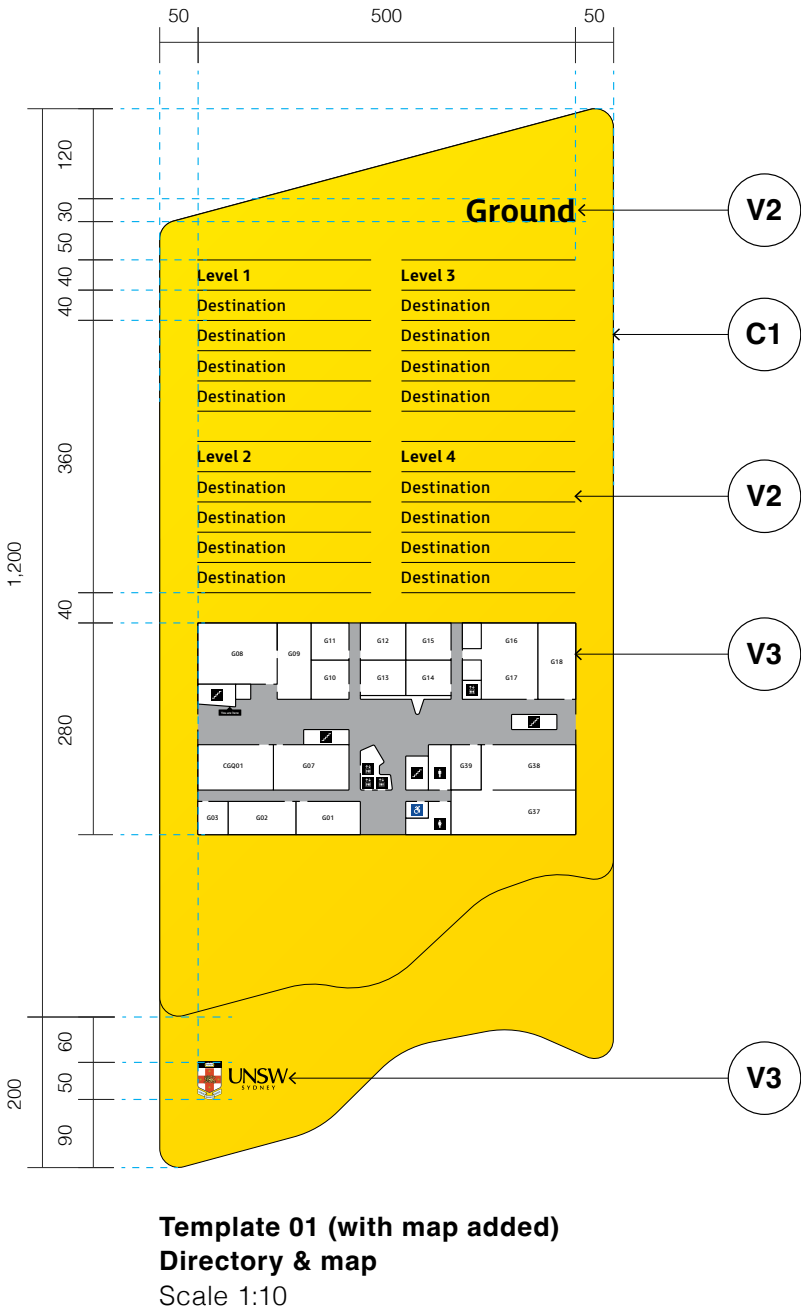
 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



Floor Map Configuration

For particularly confusing or difficult to navigate buildings, a map of the floor plan can be included to the base of the directory board sign. This map can be configured with the Template 01 or 02 format depending on the amount of content needed.

The map should be in a heads up orientation where possible and be 500mm wide to fit within the content zone.

Pictograms, text sizing and colours to match configuration as shown on this page.

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



01 Lift Directory - Template 01 (with map added) Example
Tyree Energies Technologies



02 Existing Sign
Tyree Energies Technologies

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



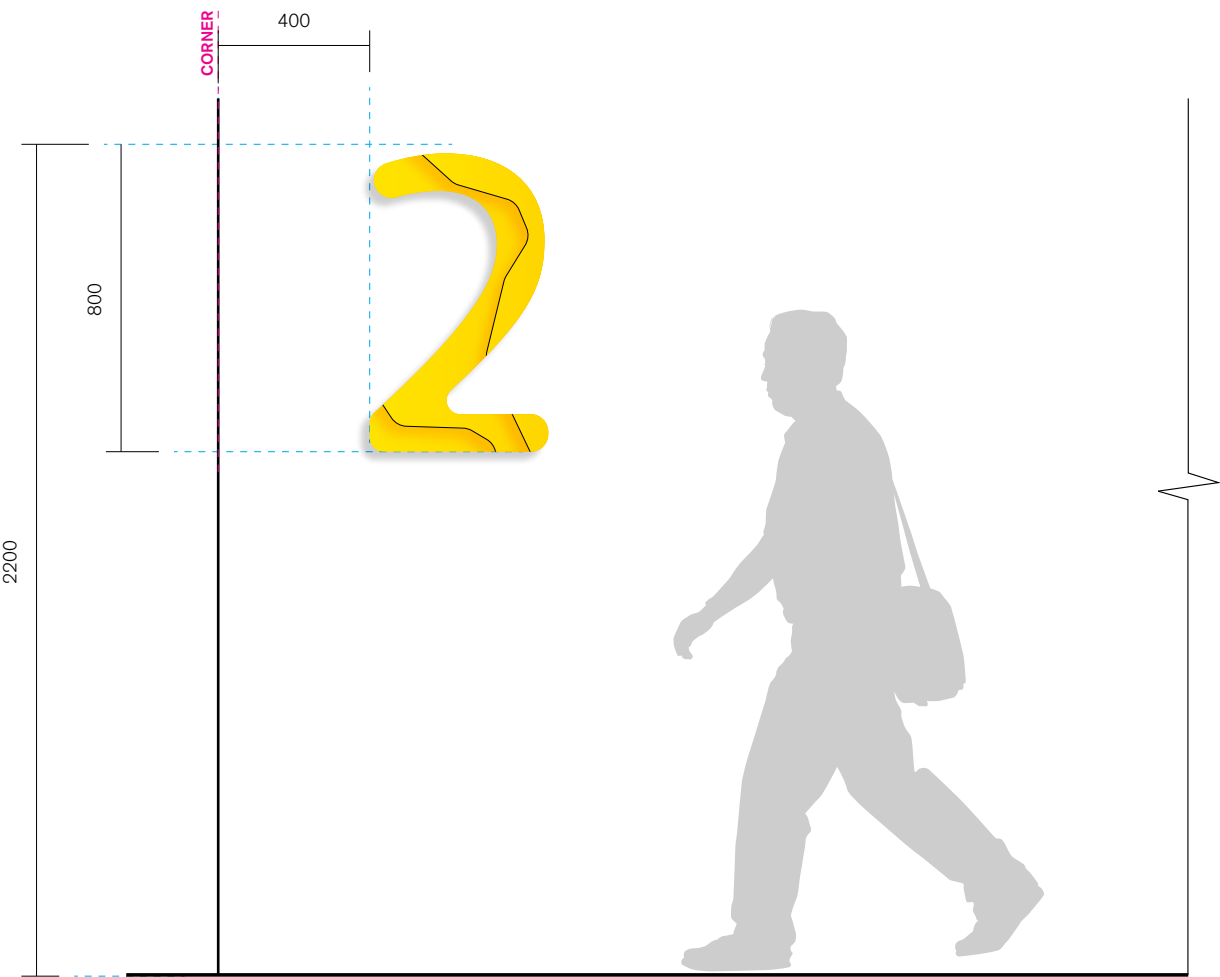
01 Lift Directory - Template 02 (with map added) Example
Tyree Energies Technologies



02 Existing Sign
Tyree Energies Technologies

In Situ Comparison

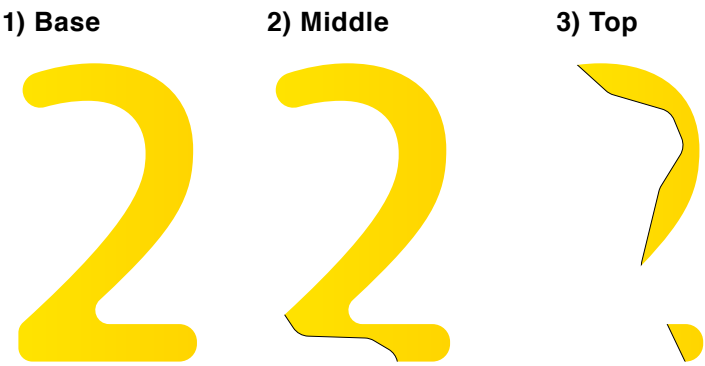
Note
The images shown are indicative of sign location and are to be used as a guide only.



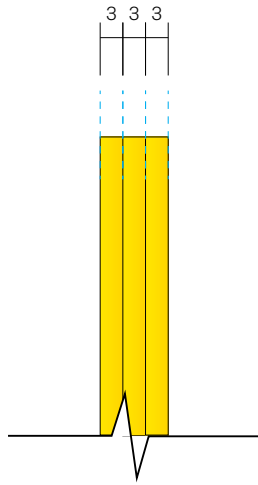
Elevation – Wall Corner
Scale 1:20



Elevation – Side
Scale 1:20



Detail – Level ID Deconstruction
Scale 1:20



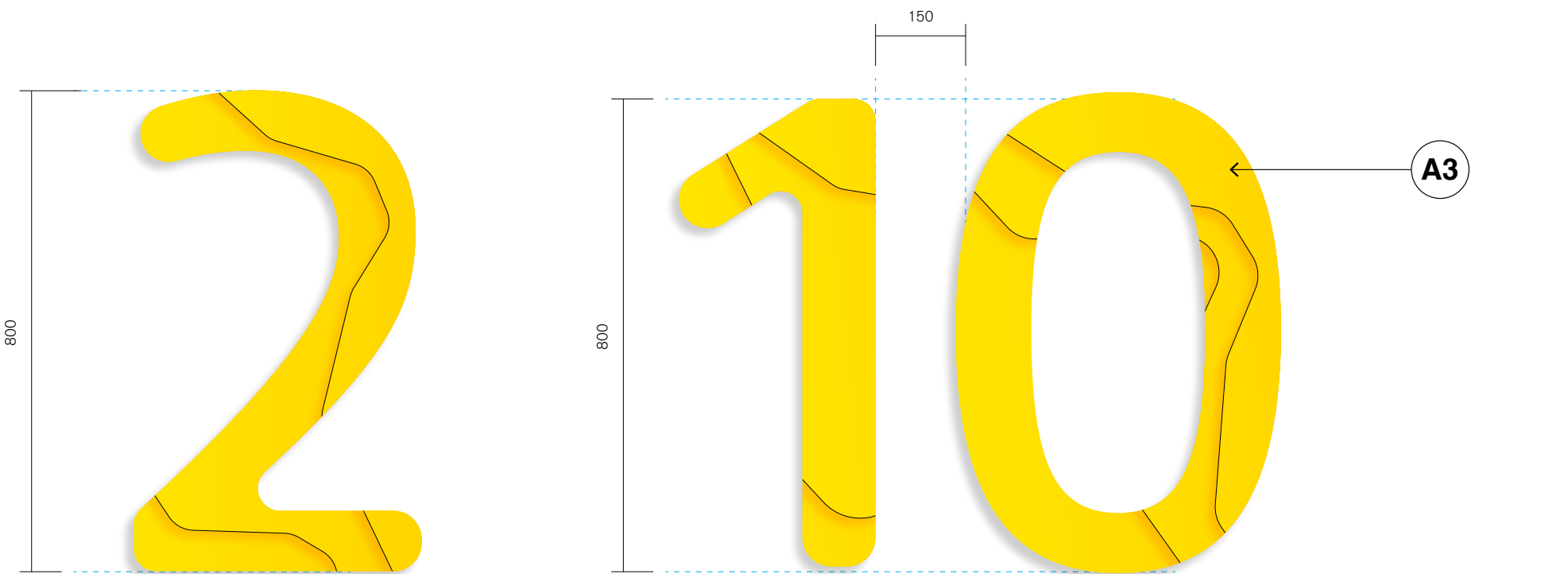
Detail
Scale 1:1

Sign Location

Purpose
Identifies building level at stair landings.

Location
Applied to solid walls adjacent to stair landing.

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



Graphic Layout

Level ID
Customised FS Millbank, refer to Section 22, Shop Drawings

Size
800mm

Construction & Materials

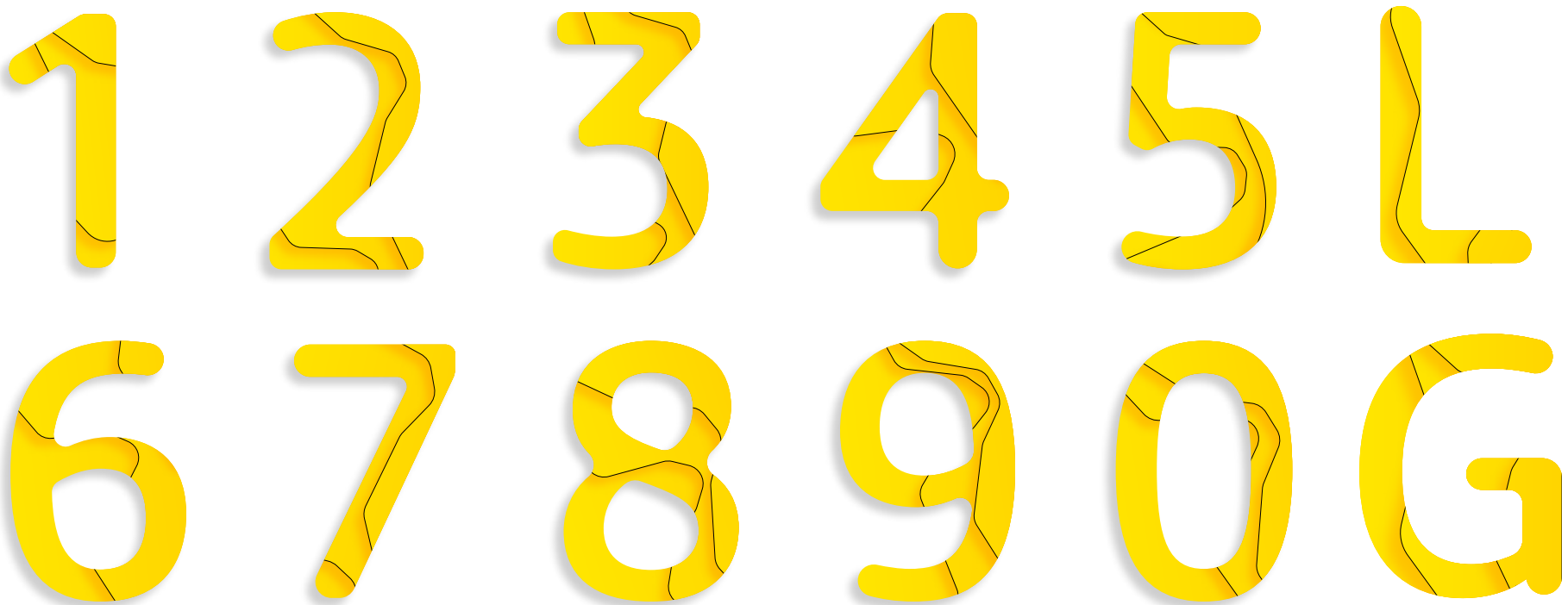
Materiality Legend

- A3**
- A3 5mm thk acrylic

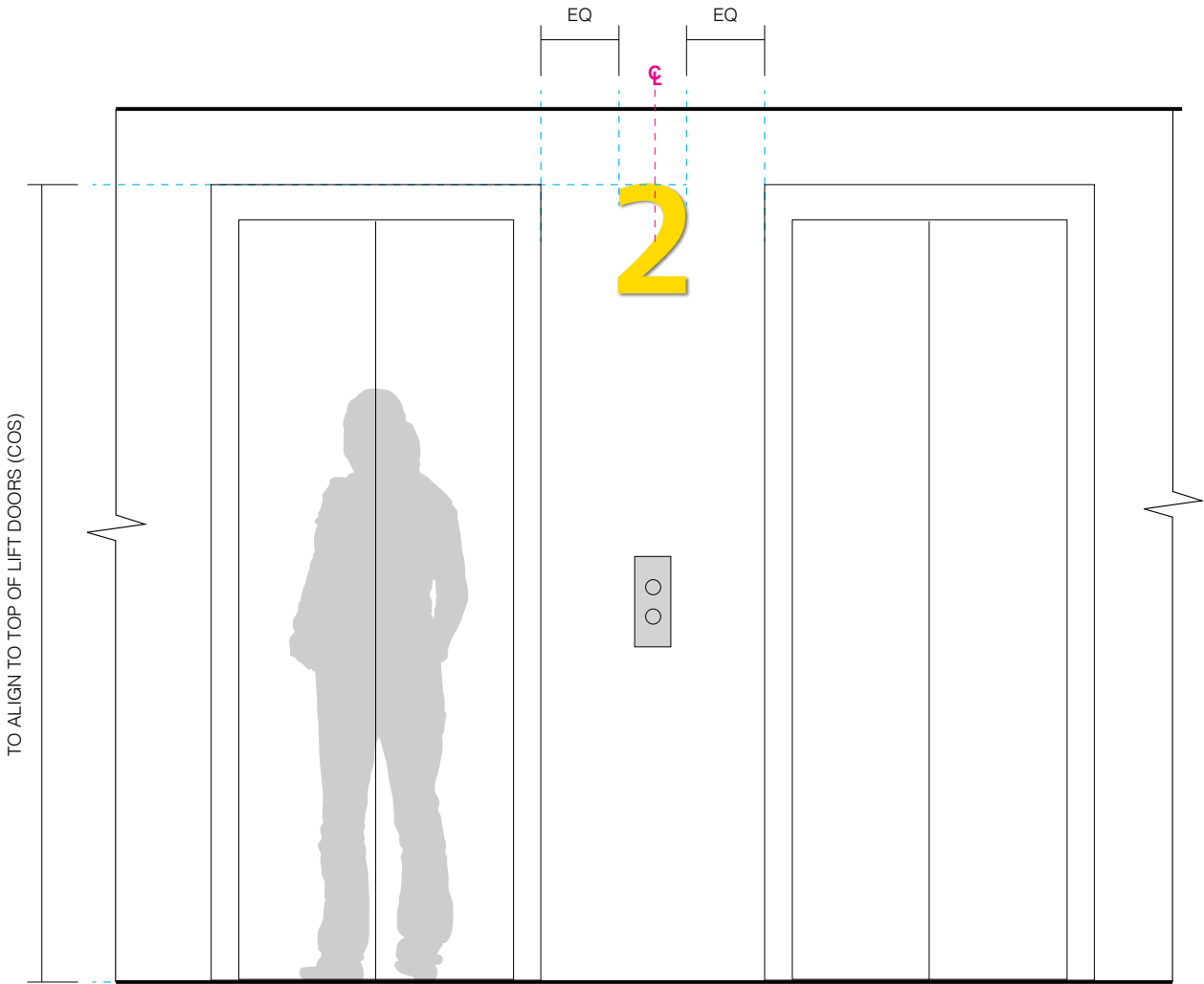
Construction Details
• Refer to: Section 22, Shop Drawings

Level ID - Single Digit Detail
Scale 1:10

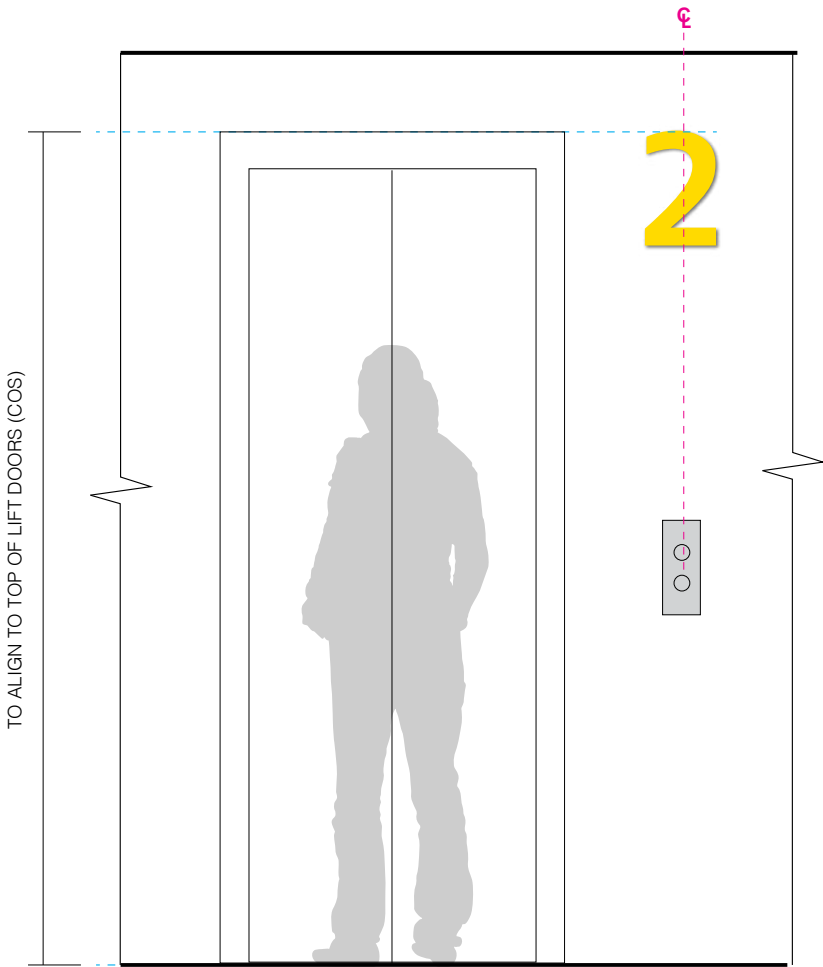
Level ID - Double Digit Detail
Scale 1:10



Level ID Family
Scale 1:20



Elevation - Multiple lifts
Scale 1:20



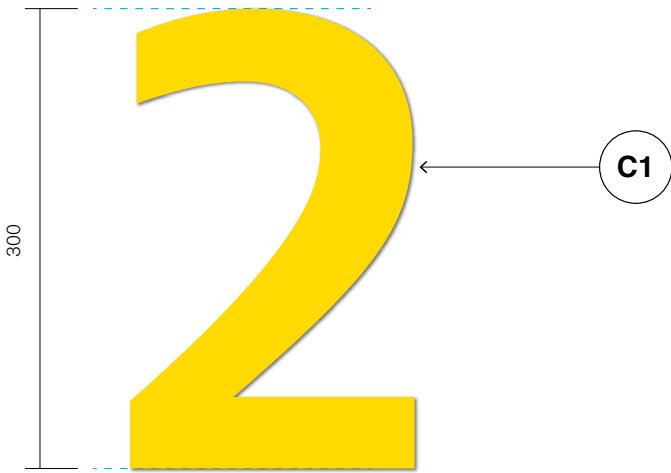
Elevation - Single lift
Scale 1:20

Sign Location

Purpose
Identifies building level at lift lobbies.

Location
Applied to solid walls above lift core button.

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



Detail - Single number
Scale 1:4



Detail - Multiple numbers
Scale 1:4

Graphic Layout

Level ID
FS Millbank Bold

Size
300mm

Construction & Materials

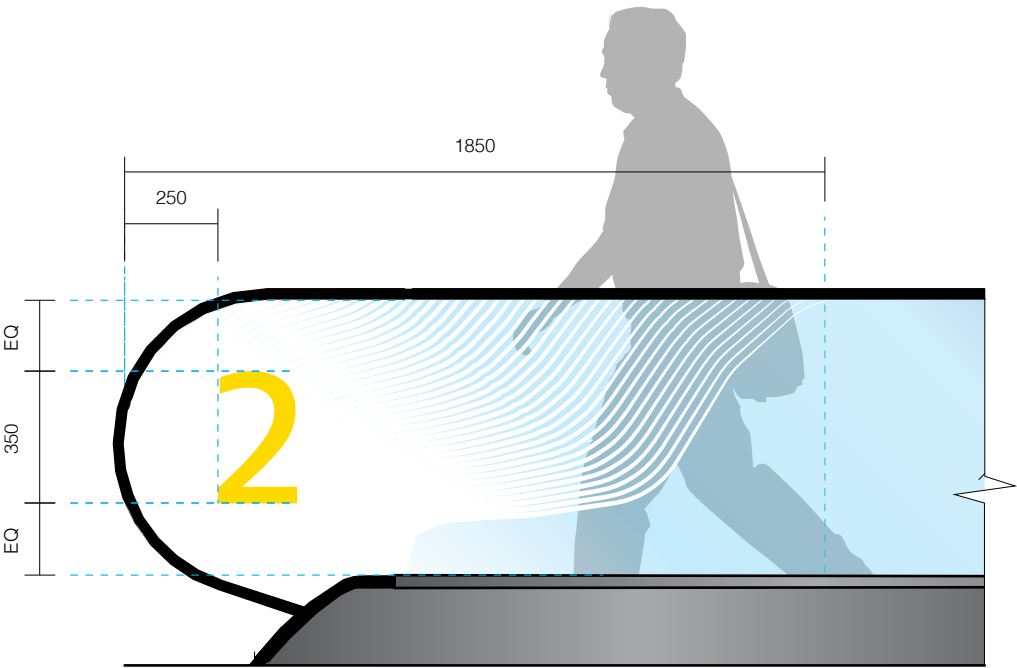
Materiality Legend

- C1

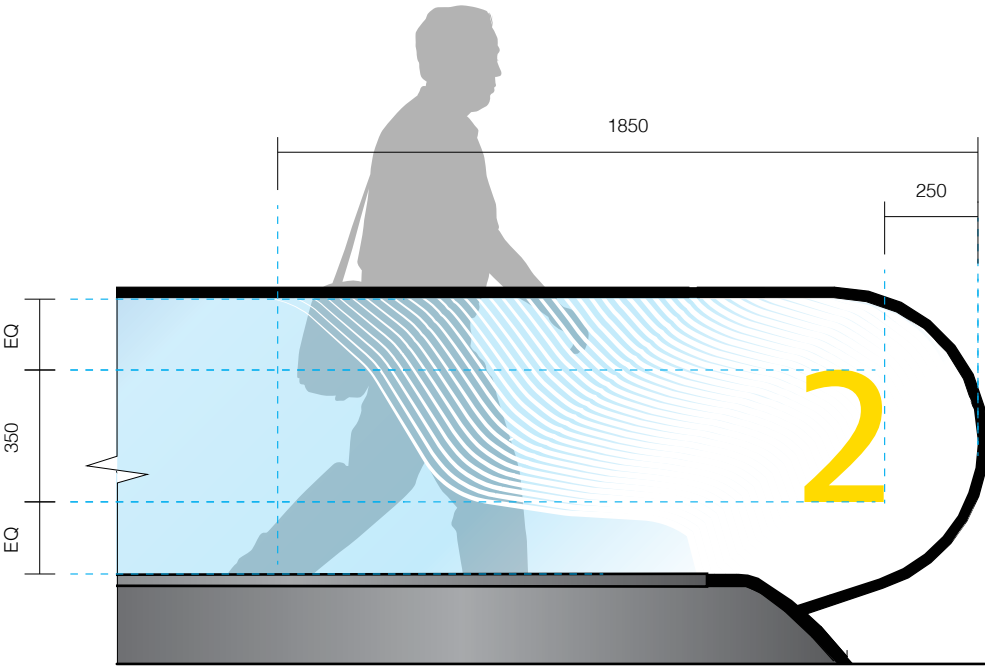
 - C1 finish on 3mm aluminium

Construction Details

- Refer to: Section 22, Shop Drawings



Front Elevation
Scale 1:20



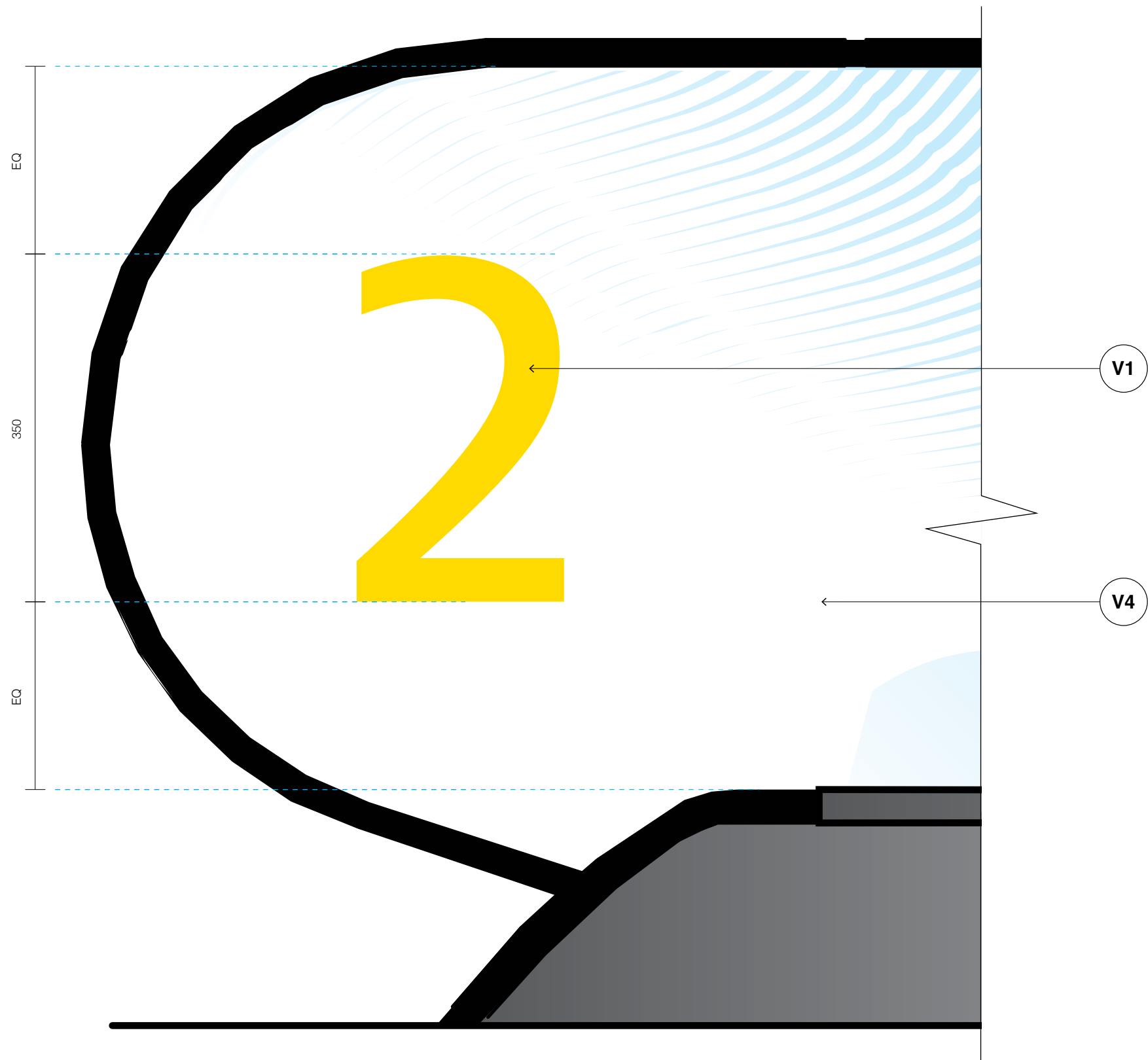
Rear Elevation
Scale 1:20

Sign Location

Purpose
Identifies building level at escalator landings.

Location
Applied to inside face of glazing of escalator landing.

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



Graphic Layout

Level ID
FS Millbank Regular

Size
800mm

Construction & Materials

Materiality Legend



• V1 print applied onto glazing



• V4 print applied onto glazing

Construction Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



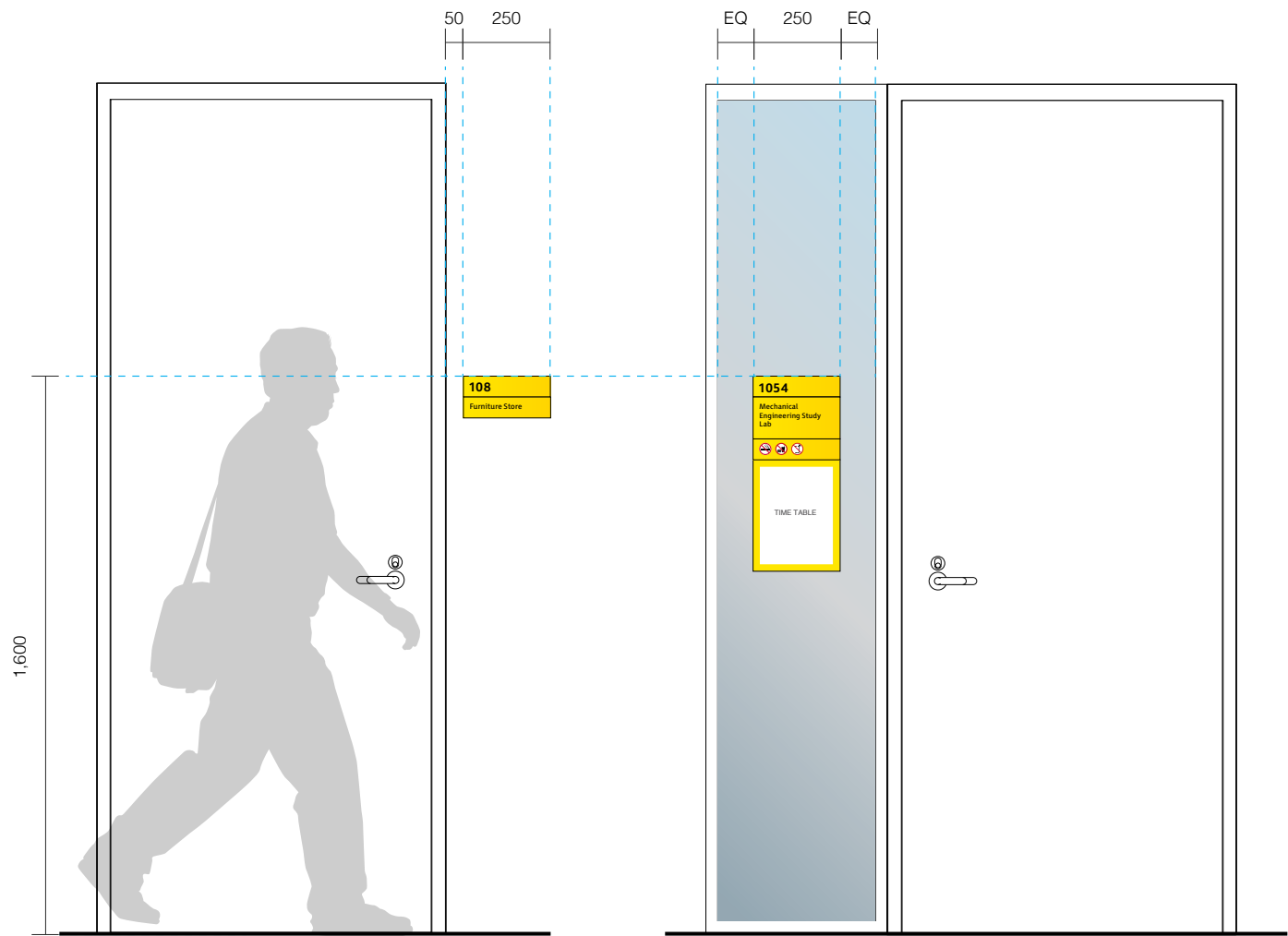
01 Escalator Level ID
Law Building



02 Existing Escalator
Law Building

In Situ Comparison

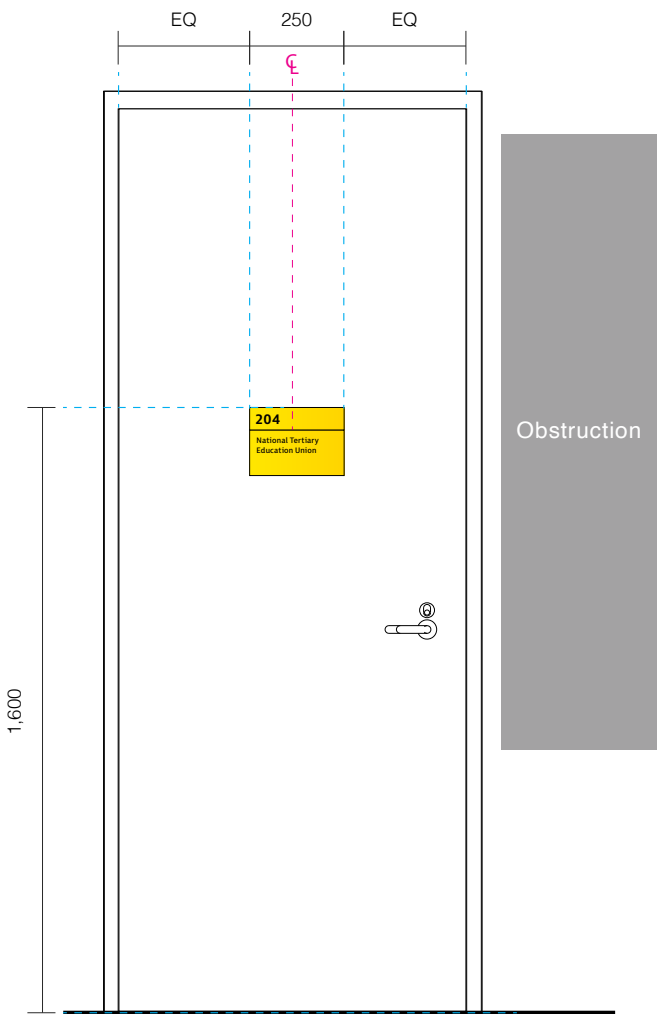
Note
The images shown are indicative of sign location and are to be used as a guide only.



Primary Setout - Typical Door
Scale 1:20

Primary Setout - Cat/Kitten Door
Scale 1:20

If mounted to glazing, ensure to apply matching UNSW yellow vinyl to reverse side of glazing to conceal sign adhesive.



Secondary Setout - Lack of Adjacent Space
Scale 1:20

Sign Location

Purpose

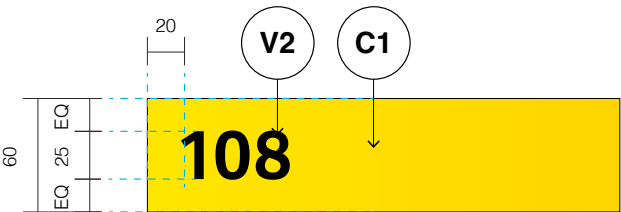
Modular panel system, that allows identification of room number with additional information if required. May also identify statutory messaging, assigned time table and personnel contact details.

Location

Applied to walls adjacent entry door, or direct to door if no space available.

Note

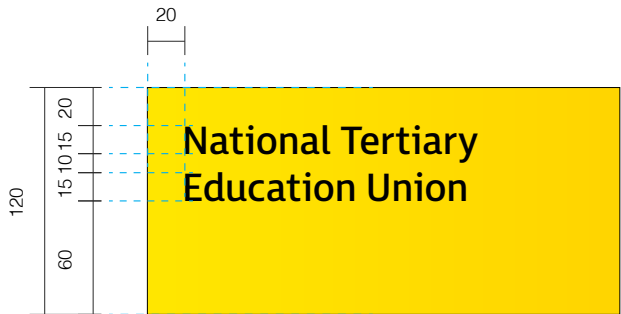
- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



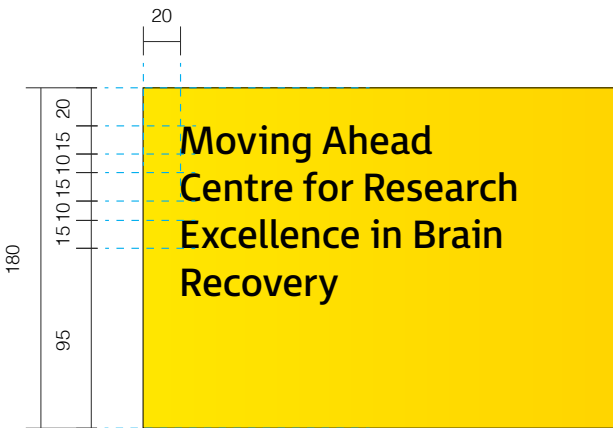
Template 01
Room Number
Scale 1:4



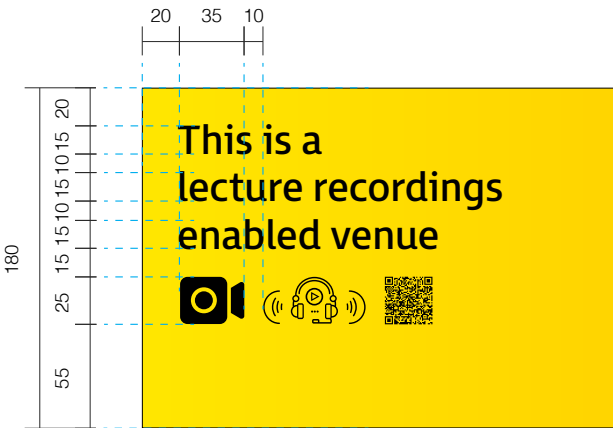
Template 02
Room Name - 60mm
Scale 1:4



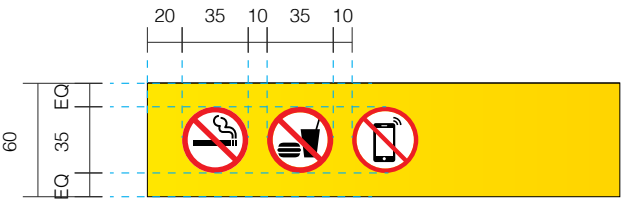
Template 03
Room Name - 120mm
Scale 1:4



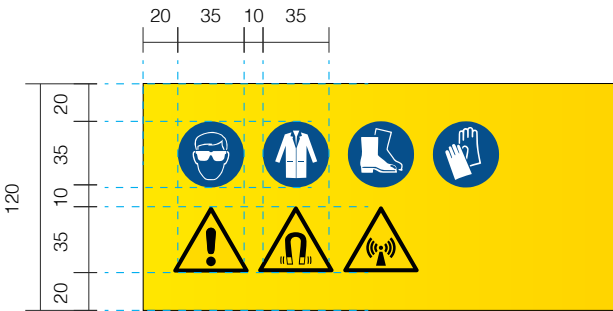
Template 04
Room Name - 180mm
Scale 1:4



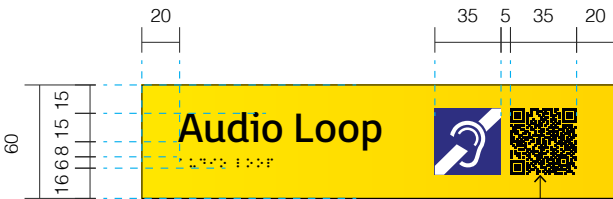
Template 05
Lecture Recordings Panel
Scale 1:4



Template 06
Pictograms - 60mm
Scale 1:4



Template 07
Pictograms - 120mm
Scale 1:4



Template 08
Audio Loop Panel
Scale 1:4

Graphic Layout

Room Number

FS Millbank Bold

Alignment: Left

Size: 25mm

Room Name

FS Millbank Regular

Alignment: Left

Size: 15mm, 10mm

Pictograms

Refer to Section 9, Graphic Standards, Pictogram Suite

Braille

Size: 6mm

Leading: 8mm

Construction & Materials

Materiality Legend



• C1 finish on 3mm aluminium



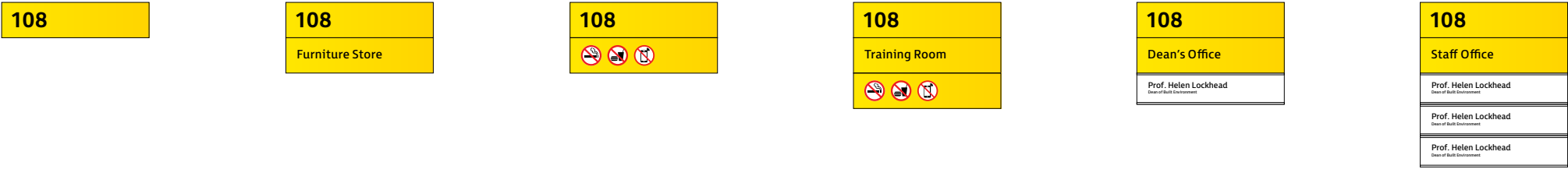
• V2 applied on top of aluminium



• V3 print applied on top of aluminium

Construction Details

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



**ID.20a
General Room ID**

- Room number

**ID.20b
Utility Room ID**

- Room number
- Room name

**ID.20c
Class Room ID**

- Room number
- Pictogram panel

**ID.20d
Learning Space ID**

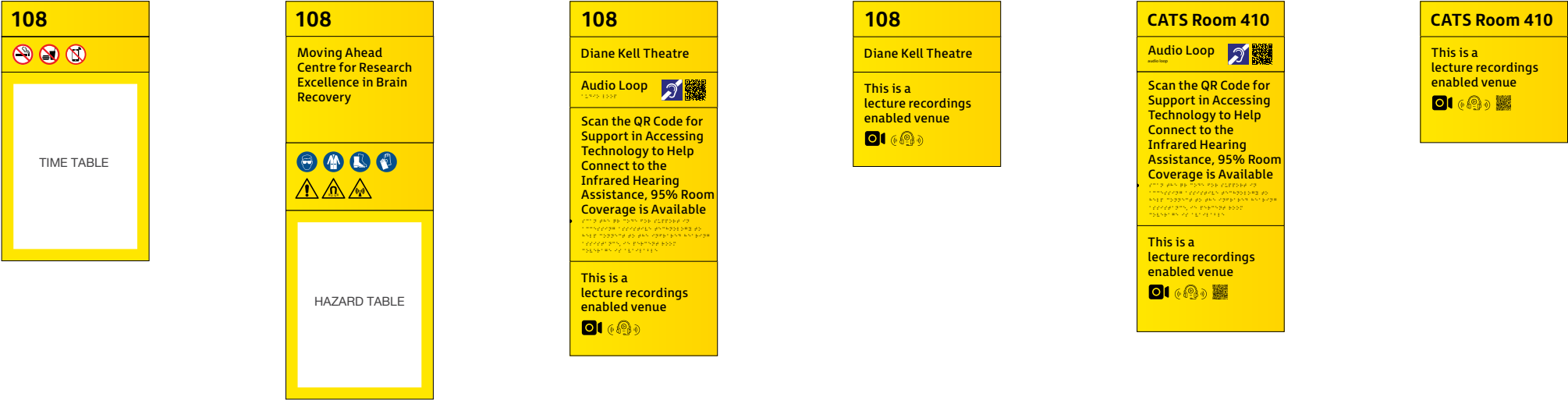
- Room number
- Room name
- Pictogram panel

**ID.20e
Staff Office**

- Room number
- Room name
- Name plate

**ID.20f
Staff Directory**

- Room number
- Room name
- Name plate(s)



**ID.20g
Class Room ID with timetable**

- Room number
- Pictograms
- A4 frame

**ID.20h
Laboratory ID with hazard table**

- Room number
- Room name
- Pictograms
- A4 frame

**ID.20i
Lecture Theatre ID (with audio loop)**

- Room number
- Room name
- Audio loop panel
- Audio access content
- Lecture recordings panel

**ID.20j
Lecture Theatre ID (no audio loop)**

- Room number
- Room name
- Lecture recordings panel

**ID.20k
CATS Room ID (with audio loop)**

- Room number
- Room name
- Audio loop panel
- Audio access content
- Lecture recordings panel

**ID.20l
CATS Room ID (no audio loop)**

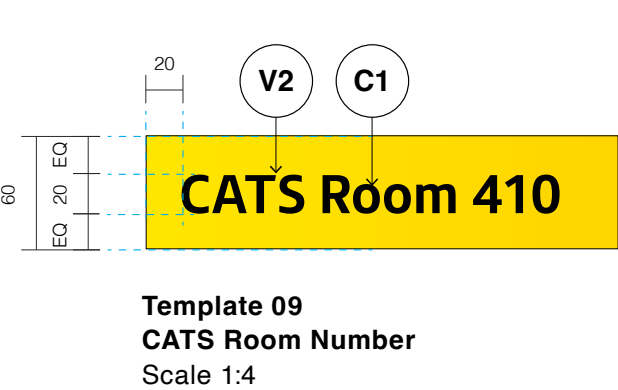
- Room number
- Lecture recordings panel

Room ID Family
Scale: 1:10

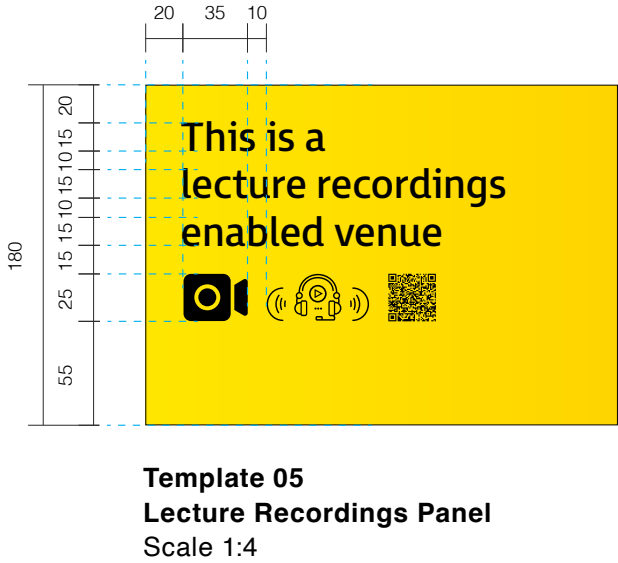
Family

Panel Configurations
The ID.20 family acts as a modular system intended to identify multiple rooms of varying functionality. In result, Room ID panel configurations may vary from room to room in response to the messaging required. This page showcases the various Room ID sign types and the panels they include.

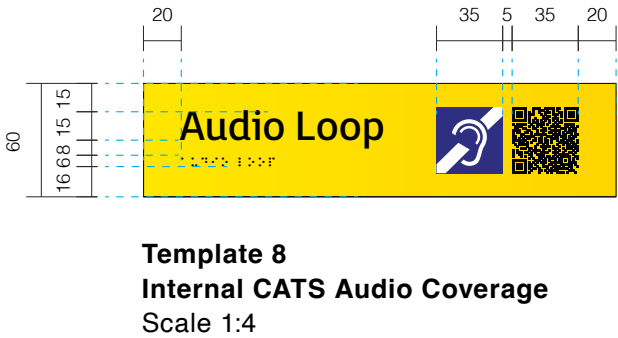
Note
For name plate and A4 frame details, refer to Section 10, Construction Standards, Off-the-shelf



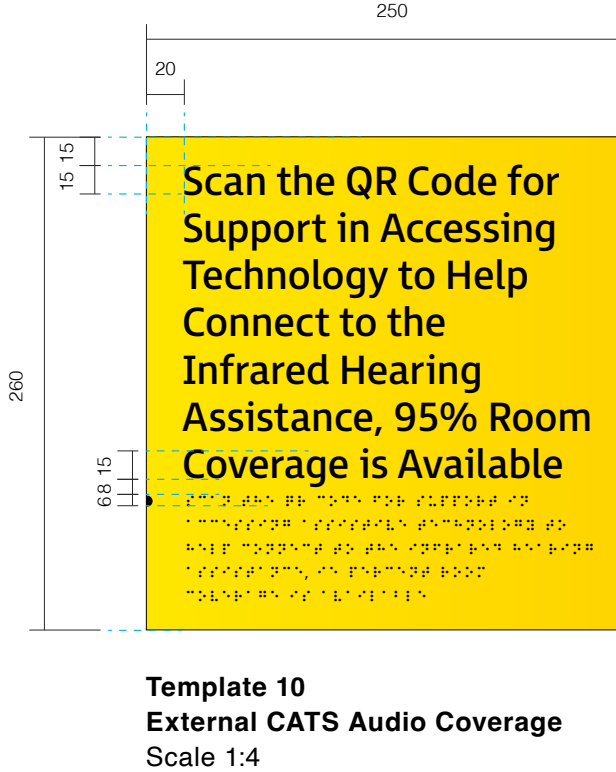
Template 09
CATS Room Number
Scale 1:4



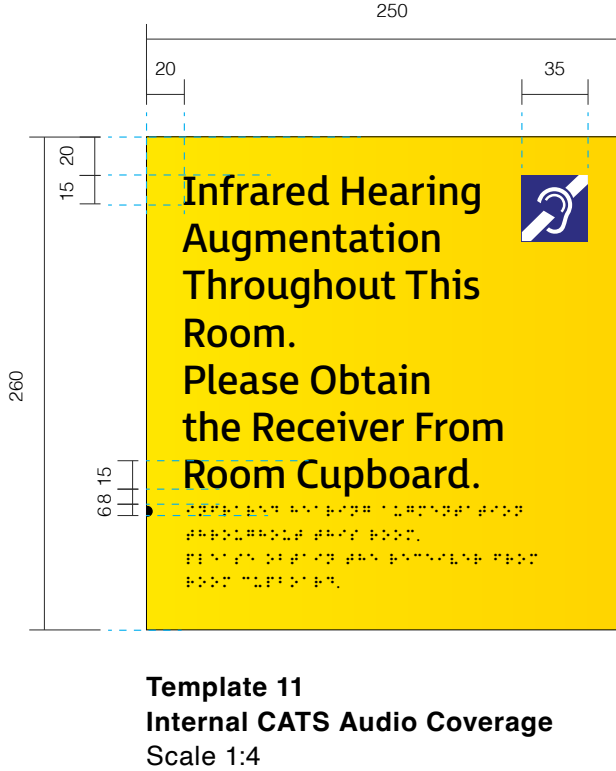
Template 05
Lecture Recordings Panel
Scale 1:4



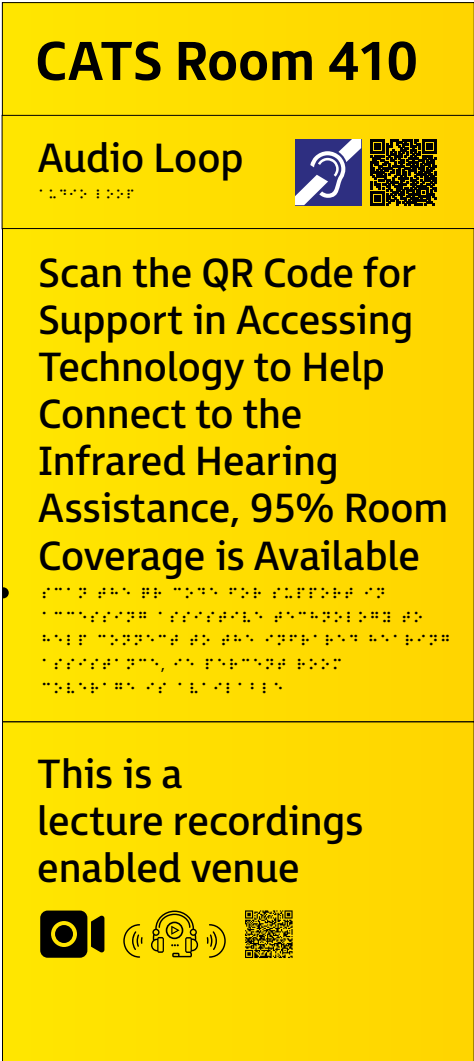
Template 8
Internal CATS Audio Coverage
Scale 1:4



Template 10
External CATS Audio Coverage
Scale 1:4



Template 11
Internal CATS Audio Coverage
Scale 1:4



Example Configuration -
CATS Room With Lecture Recordings
Scale 1:4

CATS Rooms/Audio Loops

Unique Configurations

CATS Rooms and spaces enabled with audio/infrared loops require a number of specialised panels to signify the additional functions and capabilities of these areas.

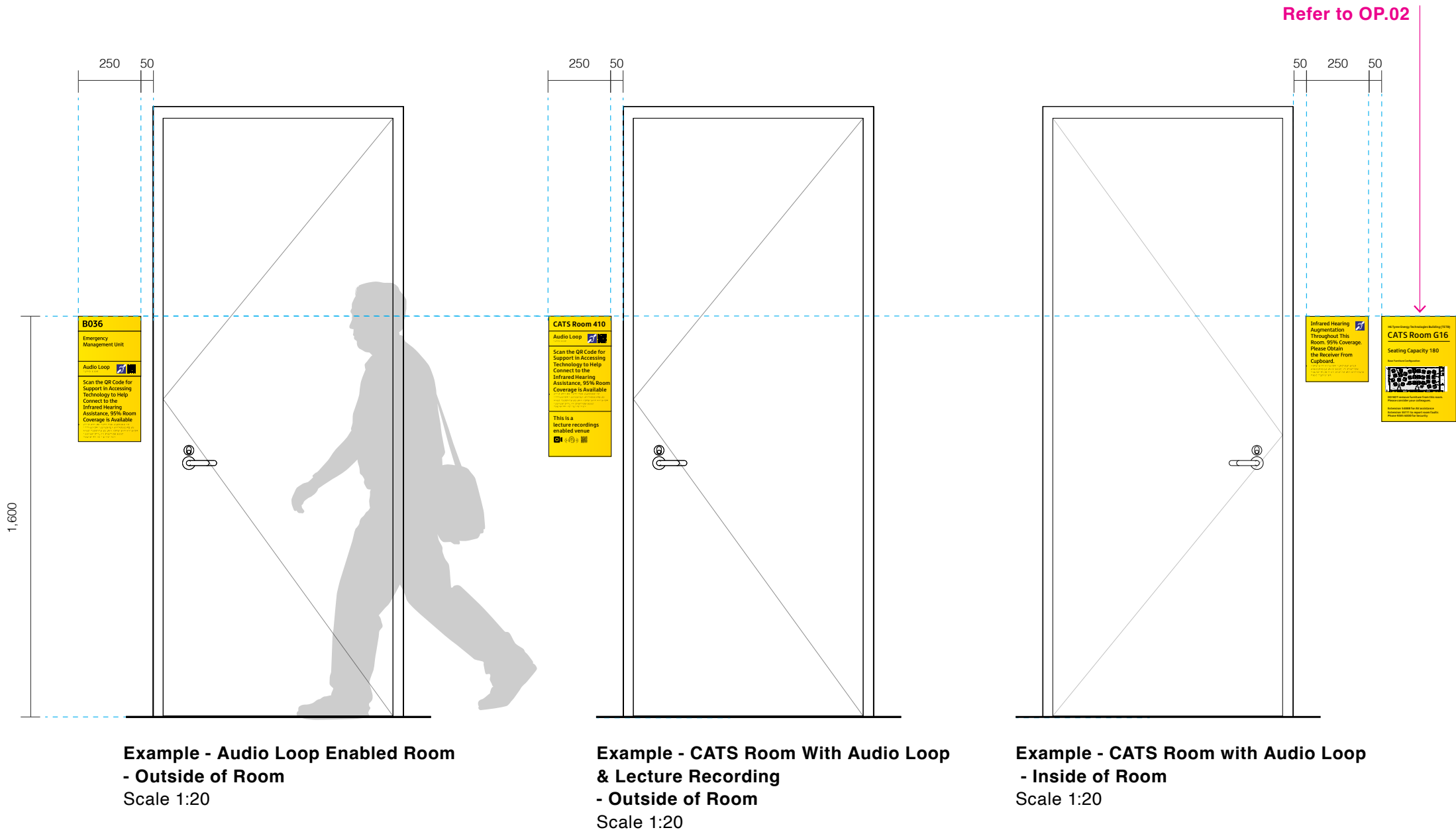
CATS or lecture theatres enabled with Lecture Recordings functions need to also display the Template 5 panel to the outside of the room, configured with other ID.20 panels as required.

If the space is enabled with audio or infrared loop technology, there needs to be signage positioned to the outside of the room (Template 8 & 10) incorporated into the ID.20 sign, as well as a sign inside the room (Template 11).

Refer to the following page for configuration examples.

Note

Confirm with UNSW the functions of the room to enable correct panel and template allocation.



CATS Rooms/Audio Loops

All Audio Loop Spaces

Will require signage to the inside and outside of the room as shown.

All CATS Room Spaces

If audio/infrared loop enabled, will require the same audio/infrared loop signage as described above. Regardless, all CATS rooms but must also contain an OP.02 sign positioned in the inside of the room in order to demonstrate room capacity and room configuration.



01 Room ID
Lecture theatre configuration
(obstruction on door hardware side so positioned direct to door)



02 Existing Sign
Lecture theatre configuration

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Refer to Section 15, Operational Signage, OP.02: General ID for door-mounted push/pull signage.



01 Room ID
Laboratory configuration
(obstruction on door hardware side so positioned direct

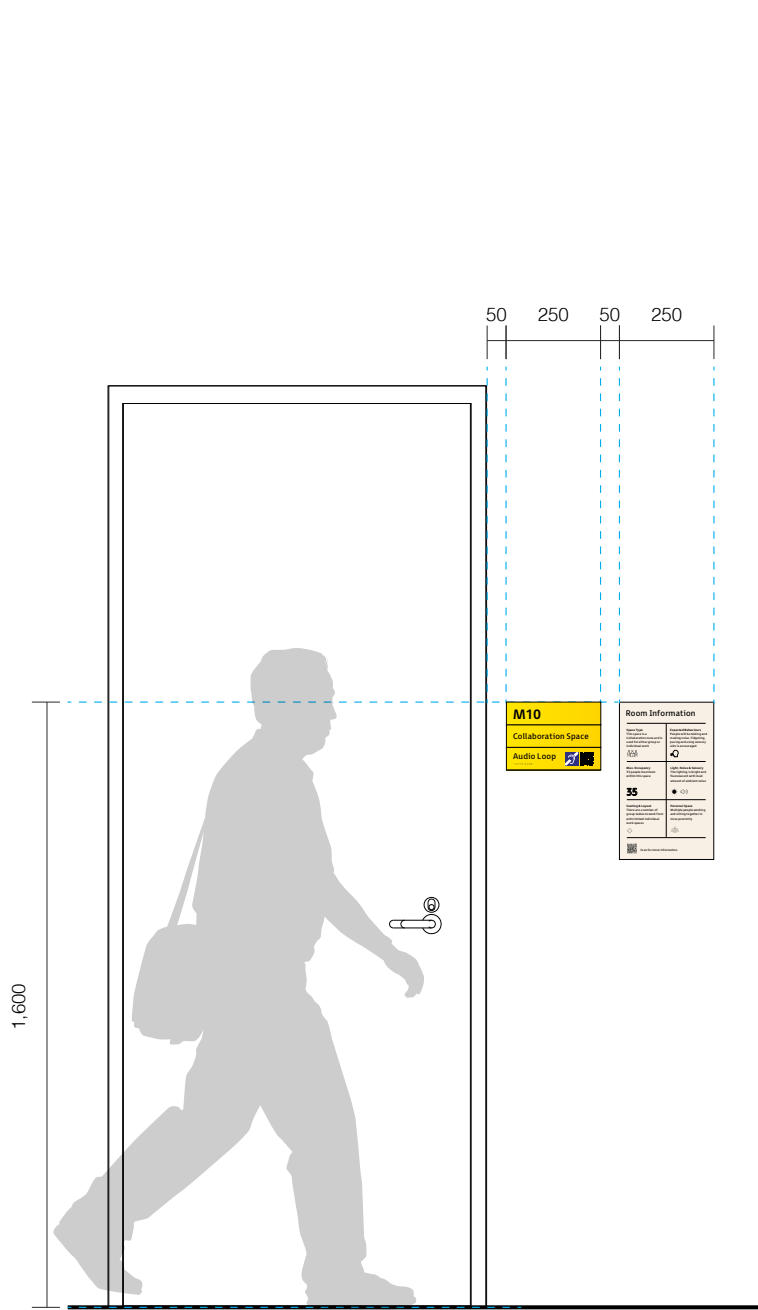


02 Existing Sign
Laboratory configuration

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Refer to Section 15, Operational Signage, OP.02: General ID for door-mounted push/pull signage.



Elevation: When positioned adjacent room door entry
Scale 1:20

250

15

Room Information

Space Type This space is a Collaboration zone and is used for either group or individual work 	Expected Behaviours People will be talking and making noise. Fidgeting, pacing and using sensory aids is encouraged 
Max. Occupancy 35 people maximum within this space 35	Light, Noise & Sensory The lighting is bright and fluorescent with loud amount of ambient noise 
Seating & Layout There are a number of group tables to work from with limited individual work spaces 	Personal Space Multiple people working and sitting together in close proximity 

 Scan for more information

415

5

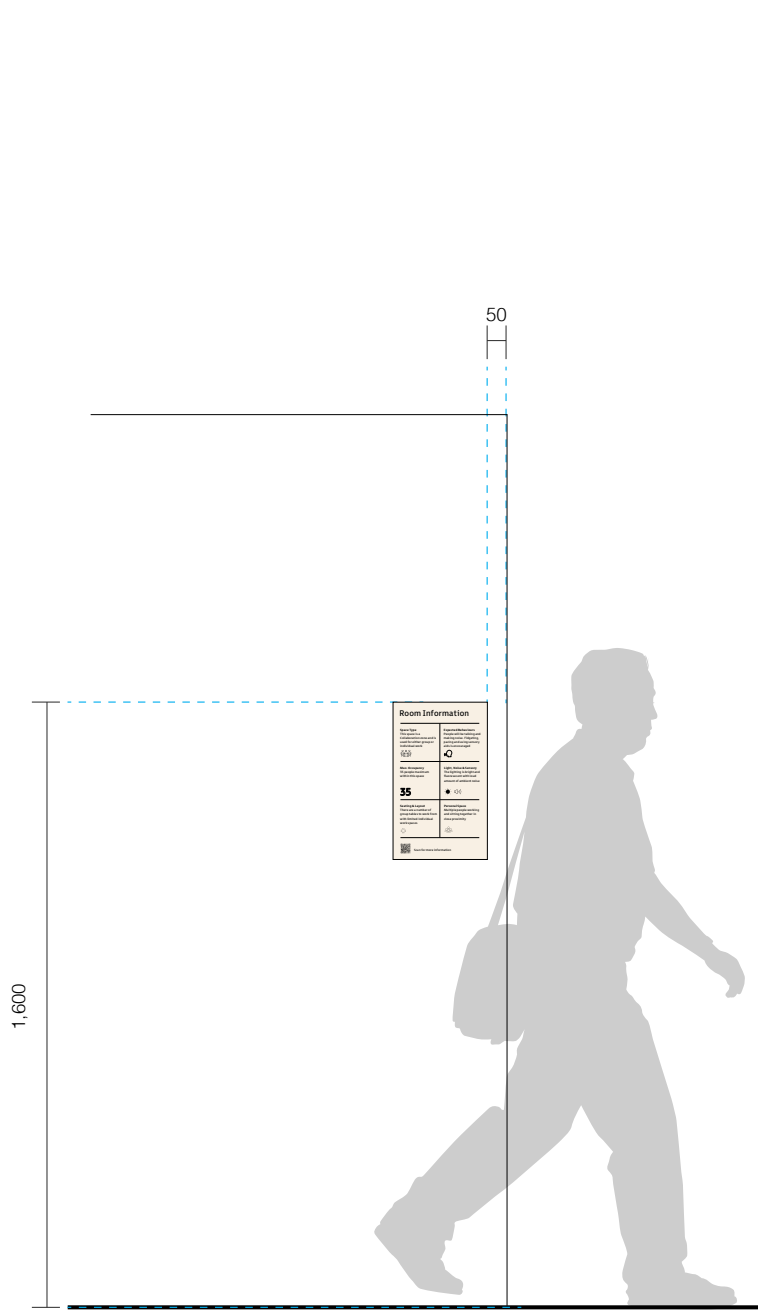
Example Elevation: Collaboration Zone Example
Scale 1:8

Sign Location

Purpose
Room identification outlining instructions on how to use the room and typical behaviours and activities to be expected within the space. To be used for designated neurodivergent spaces to assist users in understanding expectations and helping to reduce any anxiety.

Location
Applied to walls adjacent entry door or corner to neurodivergent space.

- Note**
- For sign type selection, refer to: Section 7, The Process, Step 3
 - For content guidelines, refer to: Section 3, Addressing & Terminology
 - For sign maintenance, refer to: Section 23, Maintenance



Elevation: When positioned on space entry corners
Scale 1:20

250

15

Room Information

Space Type This space is a Quiet zone for quiet individual work across a number of individual desks 	Expected Behaviours The use of headphones is encouraged, minimal talking and people should not be disturbed  
Max. Occupancy 15 people maximum within this space 15	Light, Noise & Sensory The lighting is natural with small noise from passersby and printers  
Seating & Layout There are a number of individual desks to select with soft seating at the rear corners of the space 	Personal Space As an individual work space, each person has personal space around their desk area 



Scan for more information

Example Elevation: Quiet Zone Example
Scale 1:8

Graphic Layout

Sign Heading
FS Millbank Bold
Alignment: Left
Size: 15mm

Category Titles
FS Millbank Bold
Alignment: Left
Size: 5mm

Text
FS Millbank Regular
Alignment: Left
Size: 5mm

Construction & Materials

Materiality Legend

- A

 - Digitally printed wrapped vinyl to 3mm aluminium

1. Room Type

- / This space is a Quiet zone
- / This space is a Collaborative zone
- / This space is a Social zone



Quiet



Collaboration



Social

2. Expected Behaviours

- / The use of headphones is encouraged
- / Minimal talking
- / People will be talking and making noise
- / Fidgeting and pacing is encouraged
- / Use of sensory aids is encouraged
- / People should not be disturbed



Headphones



Low Voice



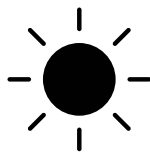
Talking



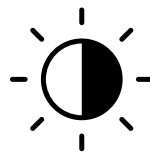
No Talking

3. Light, Noise & Sensory

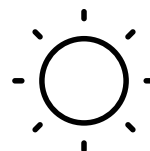
- / The lighting is natural
- / The lighting is bright
- / The lighting is bright and fluorescent
- / The lighting can be altered with adjustable blinds
- / There is low noise from people talking
- / There is a low ambient noise from passersby
- / There is a low ambient noise from printers
- / There is a high noise from group work



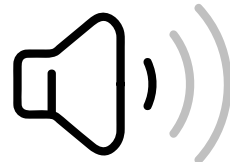
Bright Light



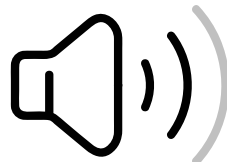
Low Light



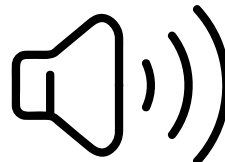
Natural Light



Low Noise



Mid Noise



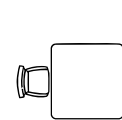
Loud Noise

Sign Content

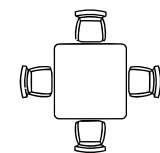
When populating the sign, a suite of icons and statements can be utilised depending on the requirements of the room.
Always provide the proposed sign design to UNSW for review and approval prior to manufacture.

4. Seating & Layout

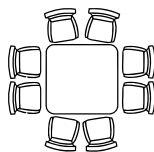
- / There is a number of individual seats
- / There is a number of soft seats at the rear
- / There are a number of group tables
- / Tables are close together
- / Private contained desks can be found on other level



Individual



Spaced-Out



Close

5. Personal Space

- / Each person has space around their own desk
- / Multiple people sitting in close proximity



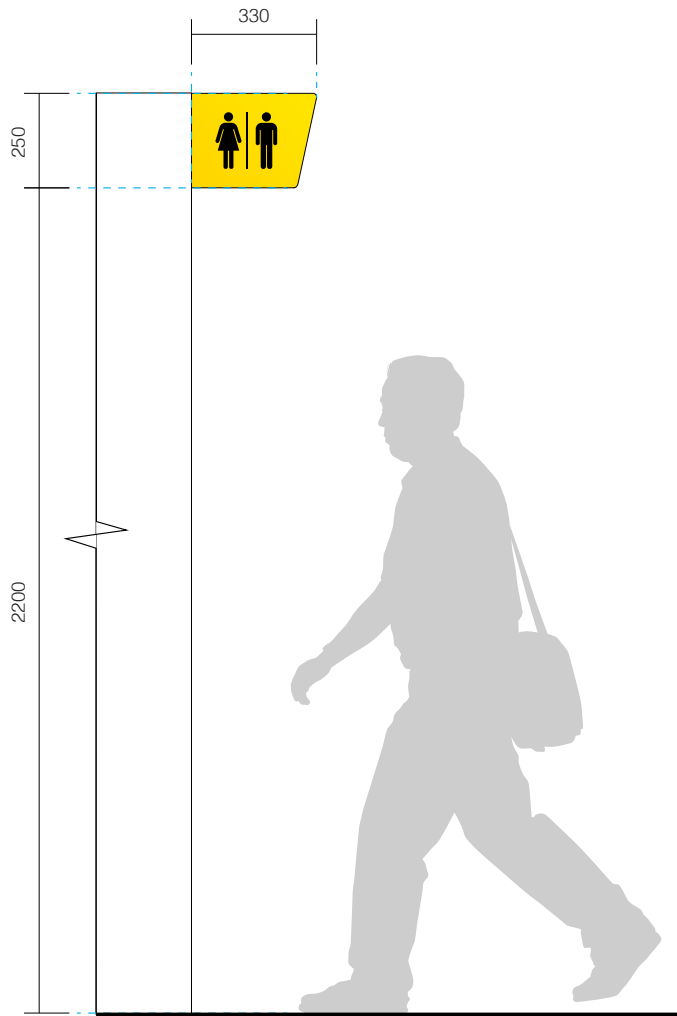
Personal Space



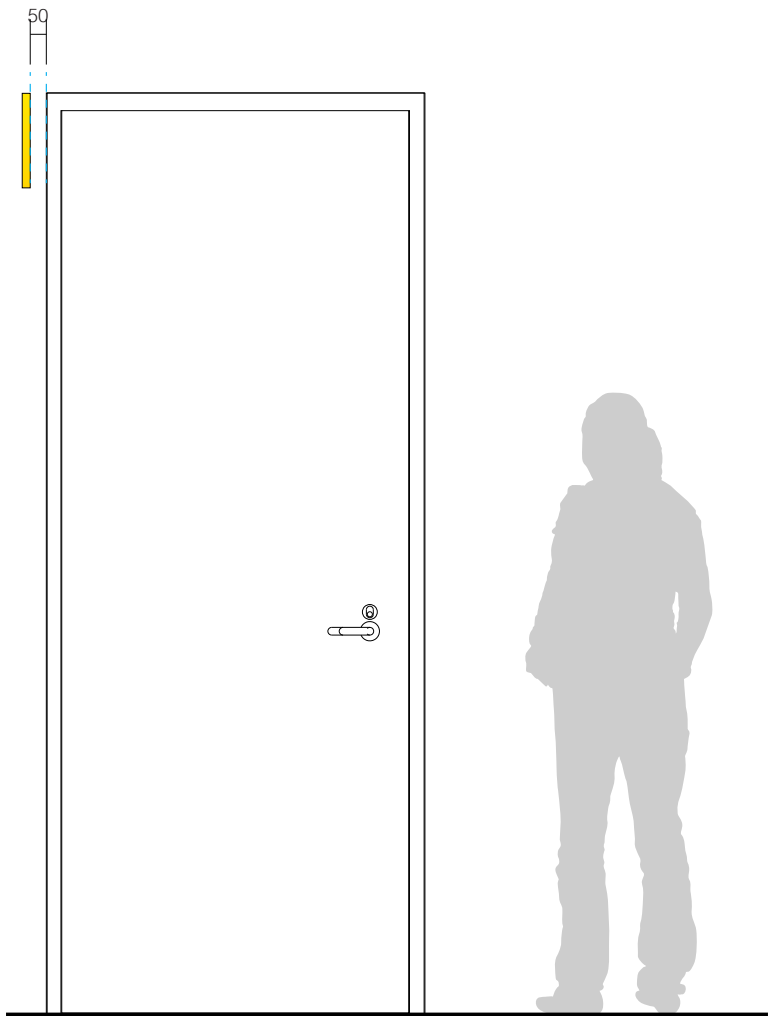
Crowded

Sign Content

When populating the sign, a suite of icons and statements can be utilised depending on the requirements of the room.
Always provide the proposed sign design to UNSW for review and approval prior to manufacture.



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

Sign Location

Purpose

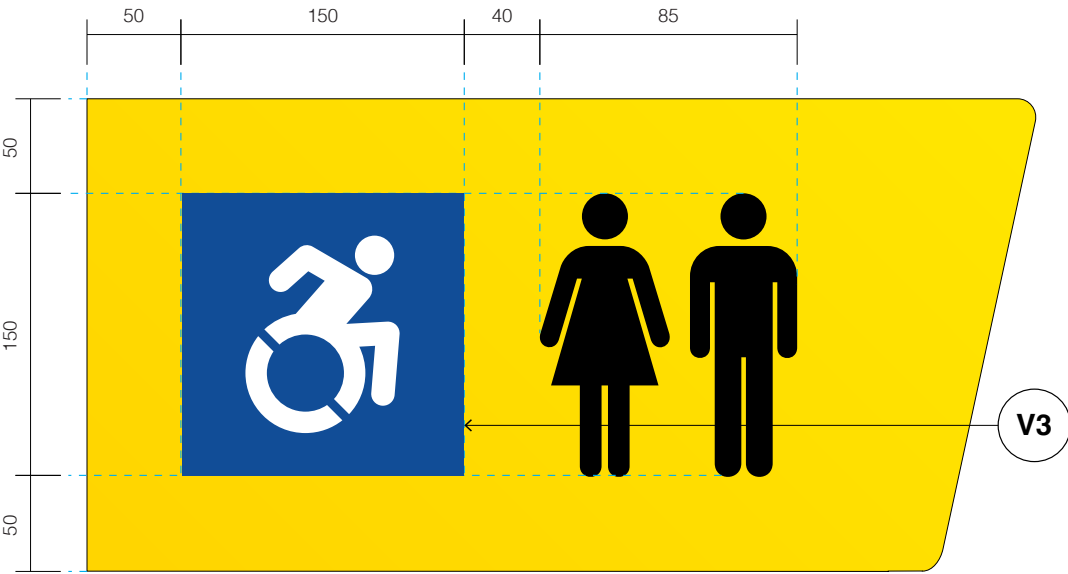
Identifies entry point for typical amenities.

Location

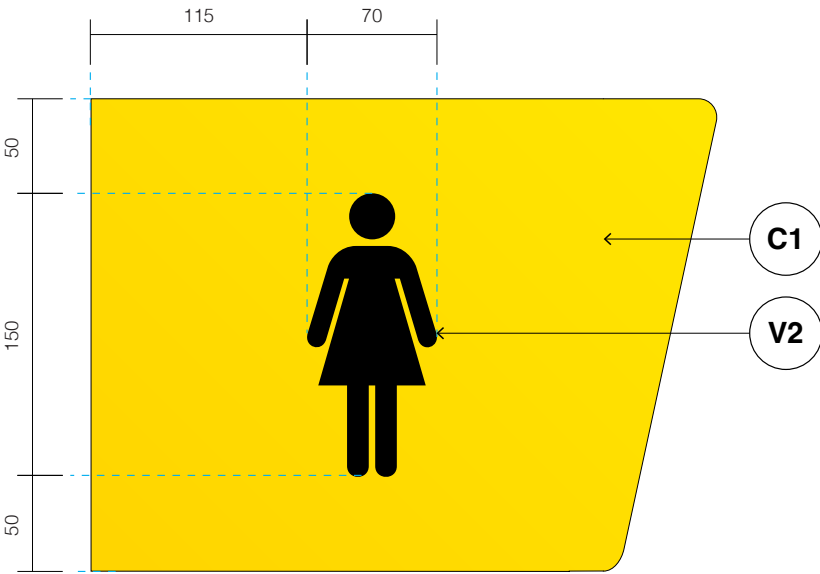
Cantilevered from solid walls in path of travel at confirmation or decision points.

Note

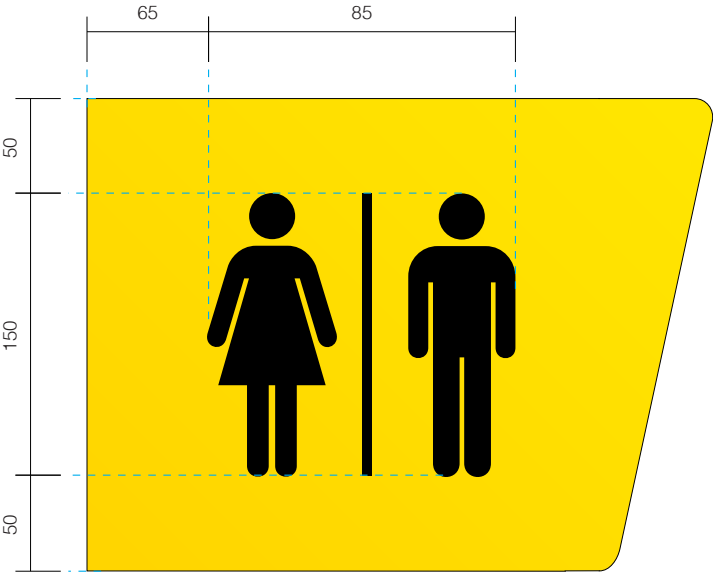
- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



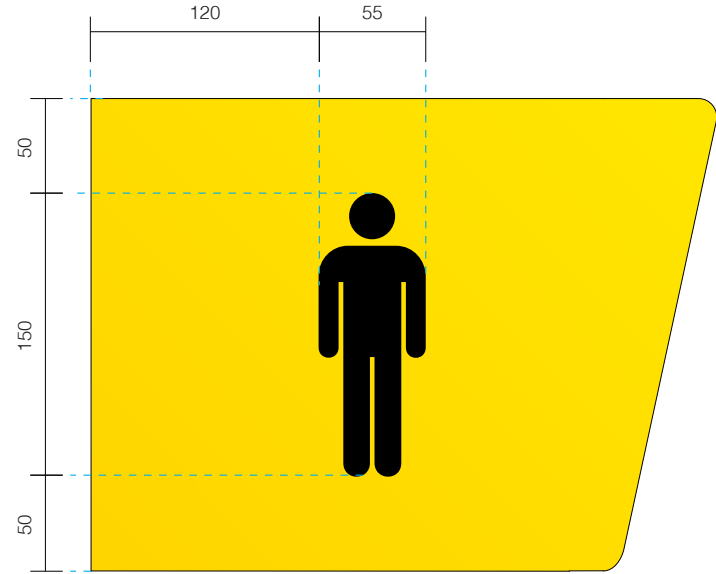
Template 01 - Accessible Unisex Toilet
Scale 1:4



Template 03 - Female Toilet
Scale 1:4



Template 02 - Male & Female/Unisex Toilet
Scale 1:4



Template 04 - Male Toilet
Scale 1:4

Graphic Layout

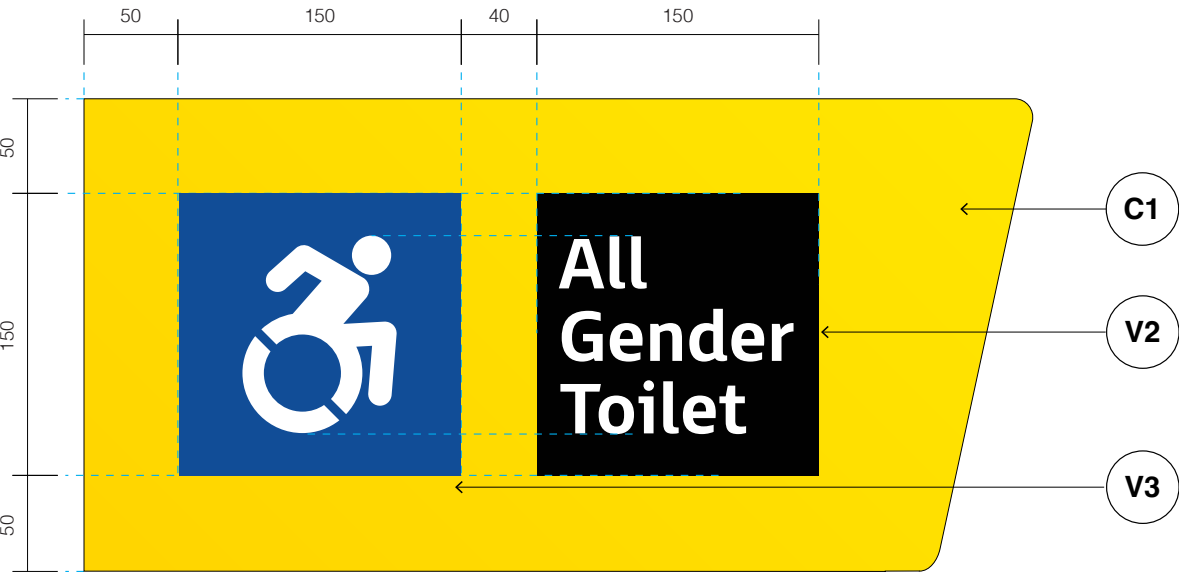
Pictograms
Refer to Section 9, Graphic Standards, Pictogram Suite.

Construction & Materials

Materiality Legend

C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Cantilevered Signforms



Template 05 - Accessible All Gender Toilet
Scale 1:4



Template 06 - All Gender Toilet
Scale 1:4

Graphic Layout

All Gender
All Gender ID.21 to be used in instances where a dedicated All Gender Toilet is located.
In all other instances, the standard Unisex pictogram is to be used where male and female toilets are located.

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Cantilevered Signforms



01 Amenity ID
Law Building

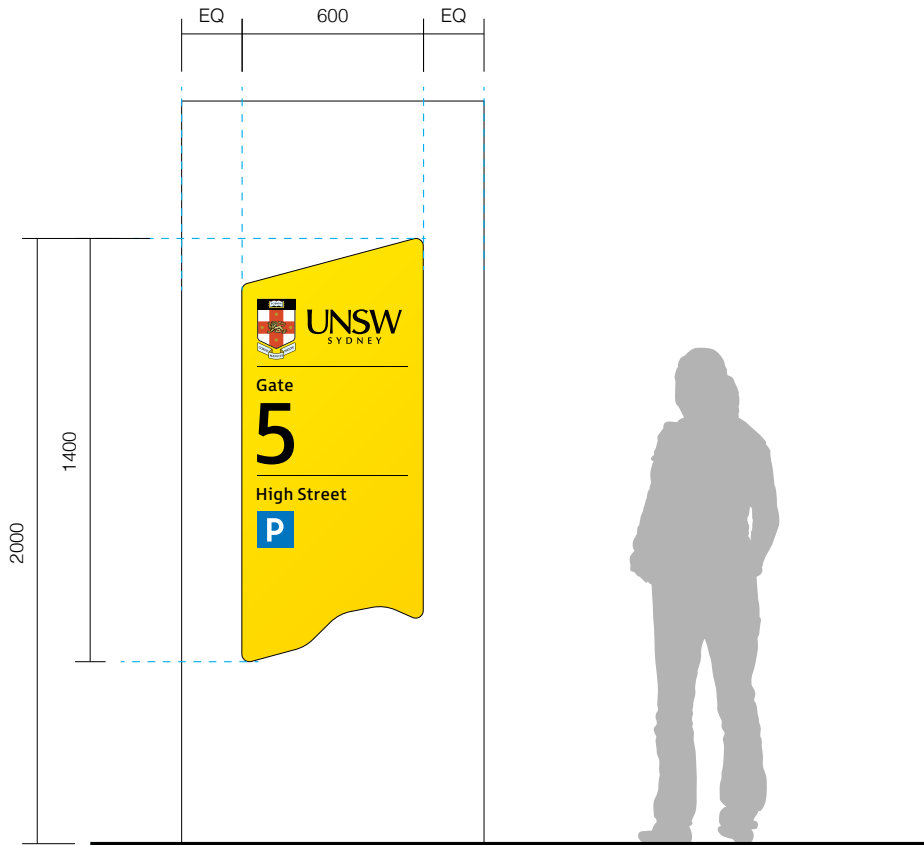


02 Existing Sign
Law Building

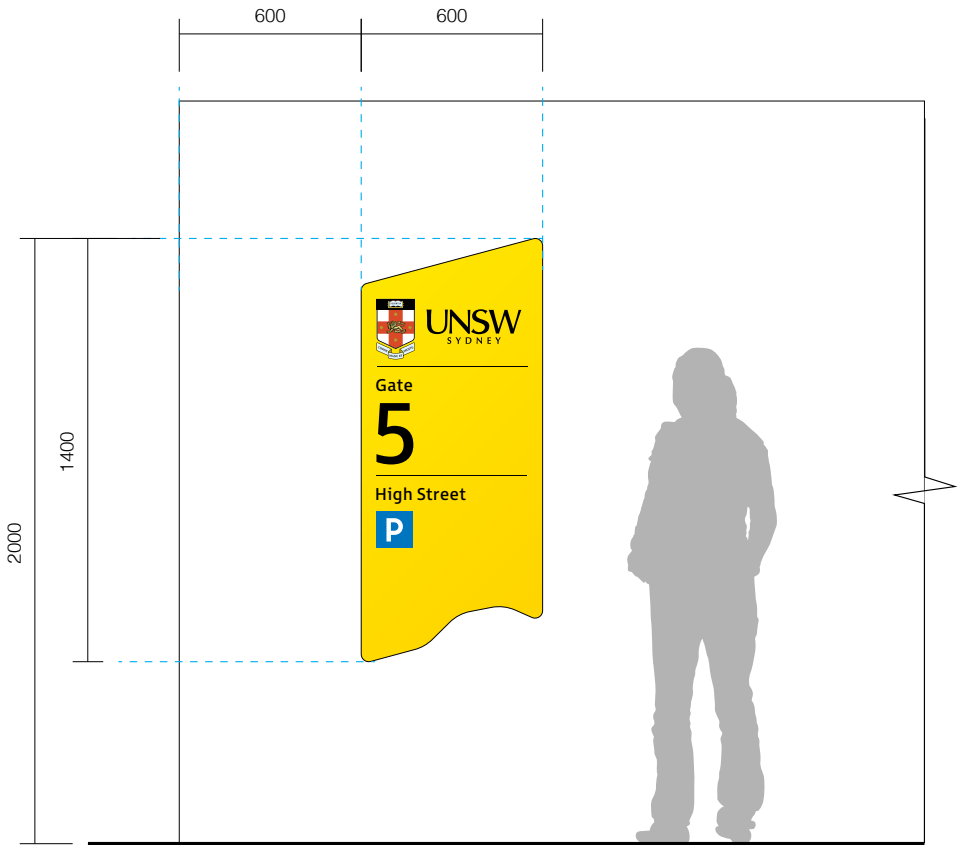
In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Refer to Section 16, Statutory Signage, ST.01: Amenity Braille & Tactile Family for wall-mounted amenity signage.



Elevation - Centered to wall
Scale 1:25



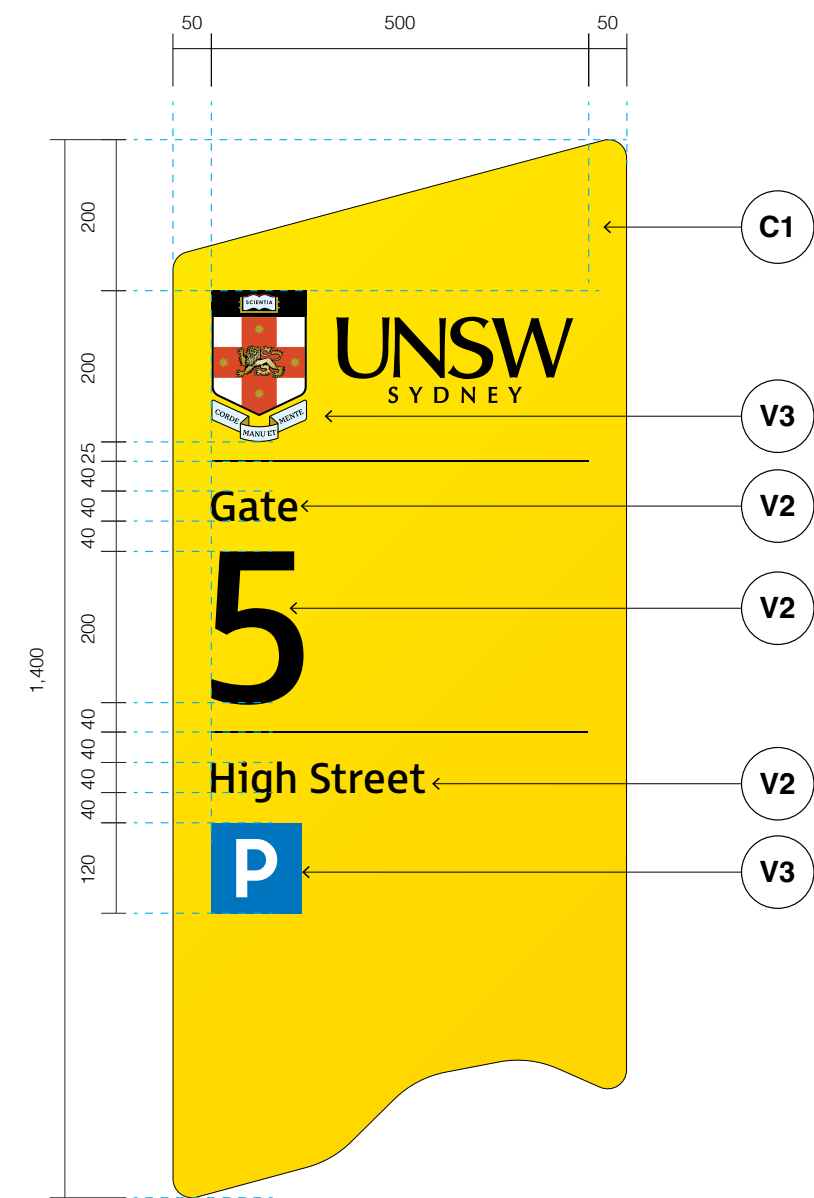
Elevation - Aligned to corner
Scale 1:25

Sign Location

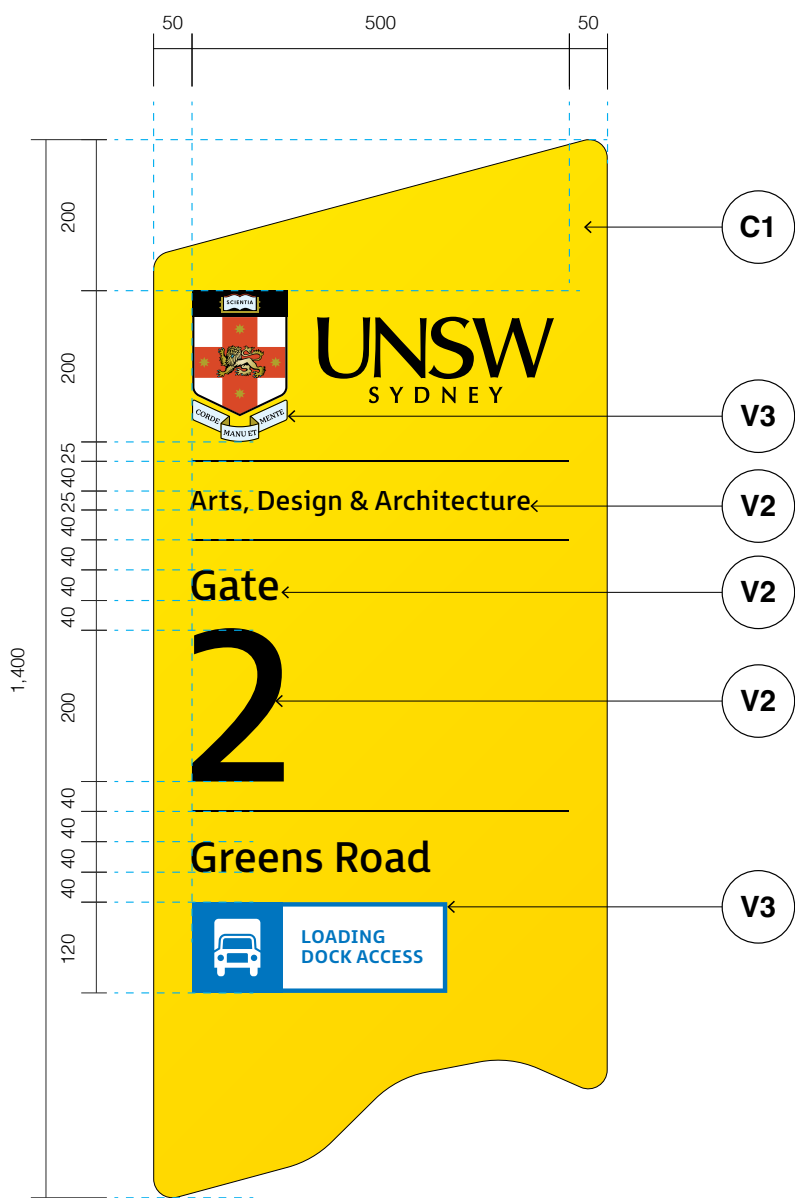
Purpose
Identifies primary or secondary entries into the UNSW site. Refer to Section 3, Addressing & Terminology, Category 2.

Location
Positioned on walls, gates, or glazing at primary and secondary entry points into the UNSW site. This sign type is to be used when lacking sufficient space for a totem signform.

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



Template 01
Typical messaging
Scale 1:10



Template 02
Loading dock & secondary campus
Scale 1:10

Graphic Layout

Dividing Line

Line weight: 2mm

Gate Name & Street Name

FS Millbank Regular

Alignment: Left

Size: 40mm

Entry Number

FS Millbank Regular

Alignment: Left

Size: 200mm

Pictogram

Parking or Loading Dock: 120mm height

UNSW Logo

200mm height

Construction & Materials

Materiality Legend



- C1 finish on 3mm aluminium



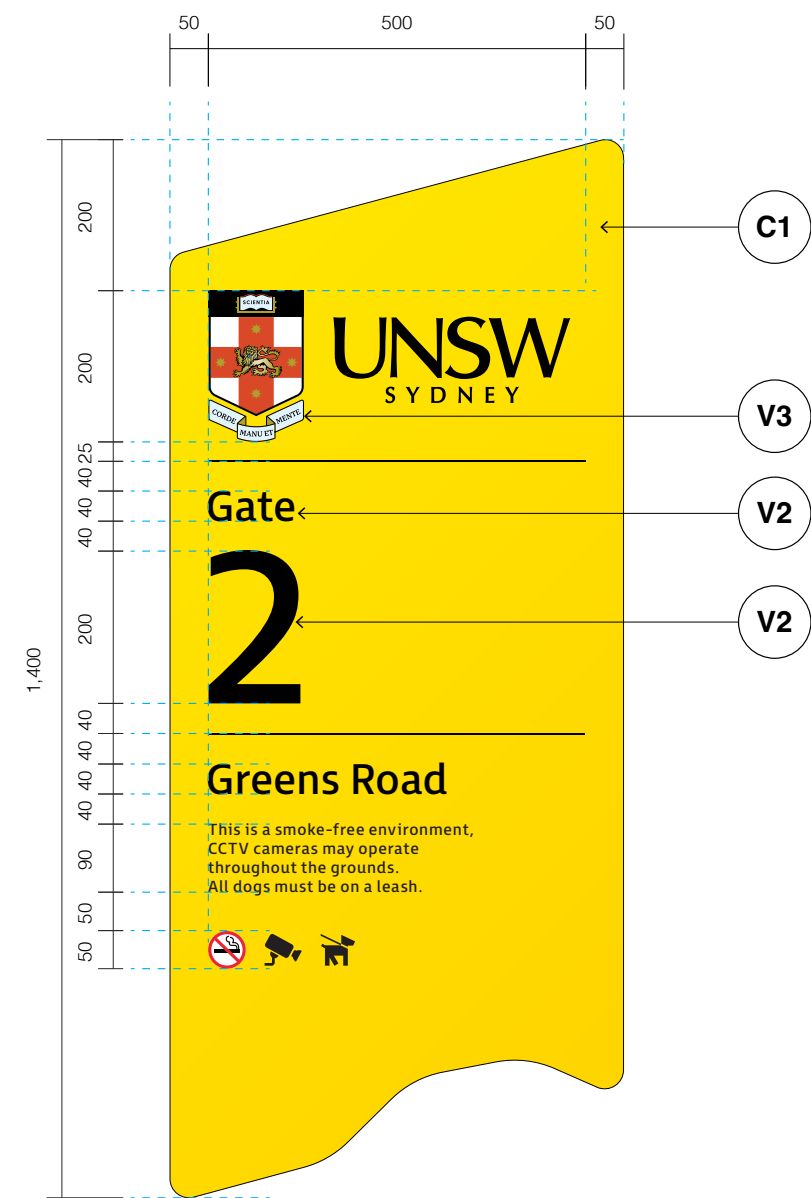
- V2 applied on top of aluminium



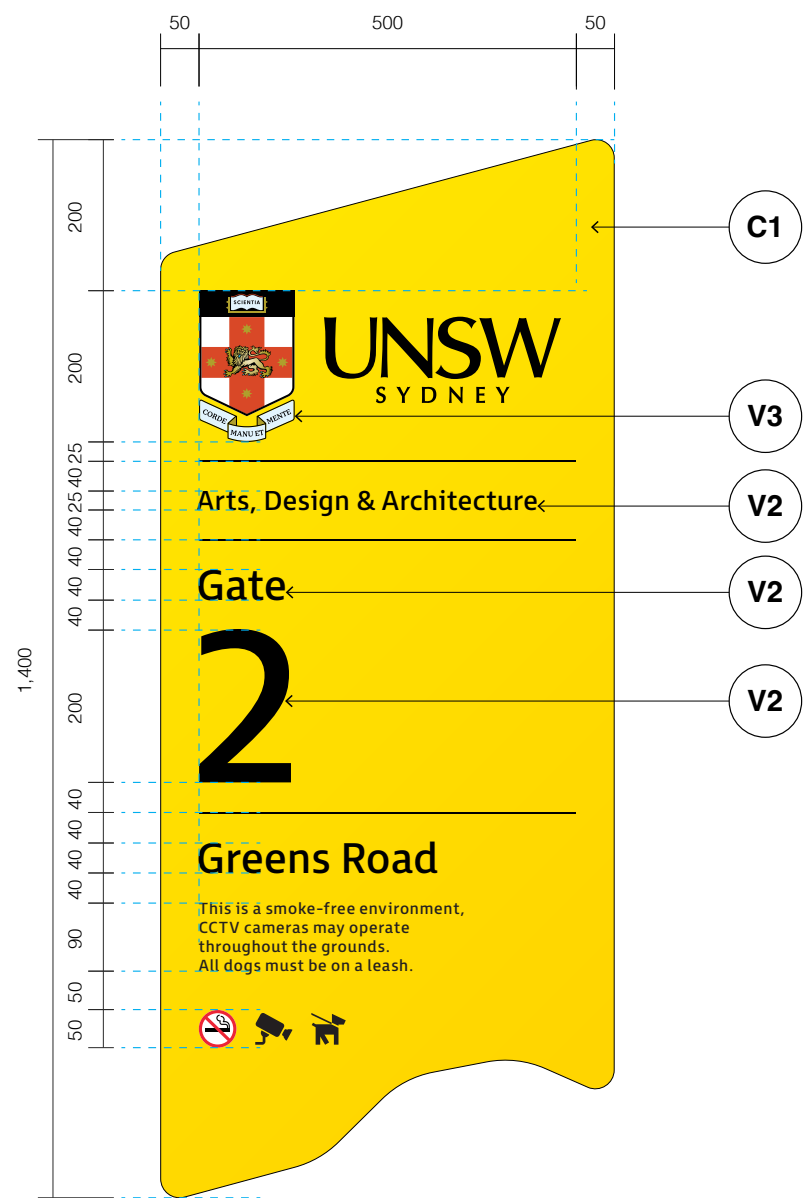
- V3 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



Template 03
Pedestrian entry
Scale 1:10



Template 04
Pedestrian entry & secondary campus
Scale 1:10

Graphic Layout

Dividing Line

Line weight: 2mm

Gate Name & Street Name

FS Millbank Regular

Alignment: Left

Size: 40mm

Entry Number

FS Millbank Regular

Alignment: Left

Size: 200mm

Regulatory Content

Alignment: Left

Size/Leading: 15mm, 10mm

Tracking: 10+, Optical kerning

Pictograms & UNSW Logo

No Smoking, CCTV & Dogs on Leash: 50mm diameter.

UNSW Logo: 200mm height

Construction & Materials

Materiality Legend



• C1 finish on 3mm aluminium



• V2 applied on top of aluminium



• V3 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



01 Campus ID Facade Mounted
UNSW Art & Design Campus



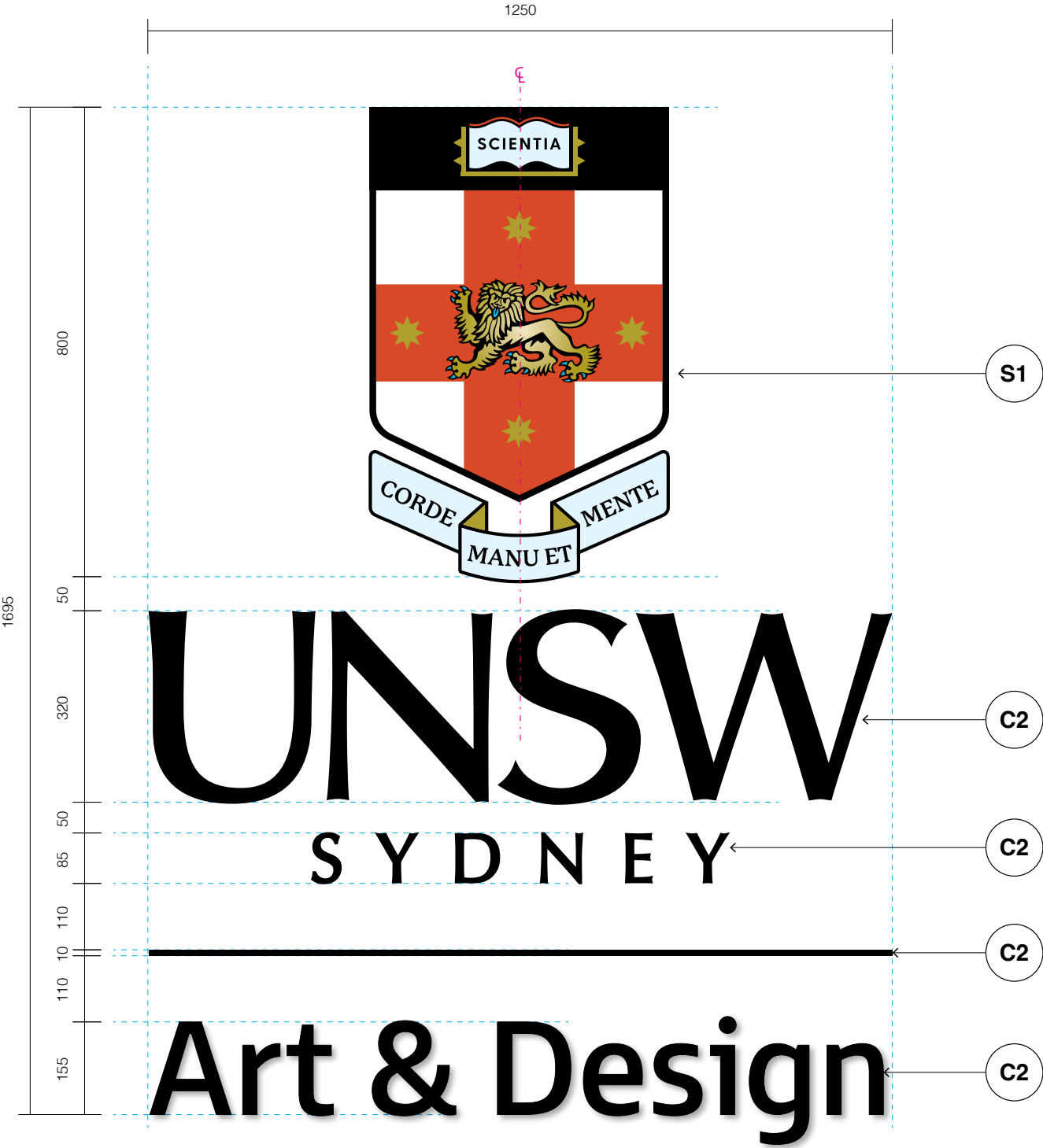
02 Existing Sign
UNSW Art & Design Campus

Sign Location

Purpose
Identifies site boundaries of UNSW campuses.

Location
Positioned on walls at site boundary edges or corners of the UNSW campus. This sign is only to be used as a replacement for existing facade mounted campus identification signage, and is to be positioned in the same location as the sign it is replacing.

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



Detail
Scale 1:10

Graphic Layout

UNSW Logo

Vertical stack
1325mm

Dividing Line

10mm

Campus Name

FS Millbank Bold
Alignment: Centre

Size: 155mm

Construction & Materials

Materiality Legend



• C1 finish on
10mm aluminium



• Screenprint to
10mm aluminium



Primary Facade Mounted ID Option 1
'UNSW'

Typically most suitable when mounted to glazing at a high level. This option removes the UNSW crest as it obstructs a large amount of the internal glazing area and allows the UNSW text to greatly increase in size.

This option is generally preferred in all instances due to its legibility and scale of the type.



Facade Mounted ID Option 2
Full Crest & UNSW

Alternative configuration most suited for mounting to solid facade areas where this is sufficient space and sizing for legibility is the full UNSW crest and text.

Monochrome version is to be used to allow for internal LED illumination as shown above.



Glazing Mounted Vinyl Application
Full Crest & UNSW

When mounting to glazing and just vinyl is suitable, utilise the monochrome crest and UNSW text as shown in the configuration above.

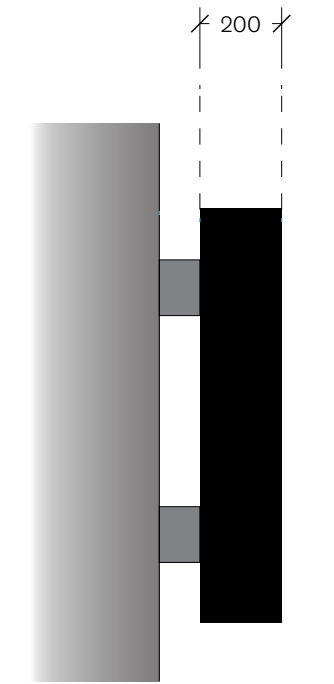
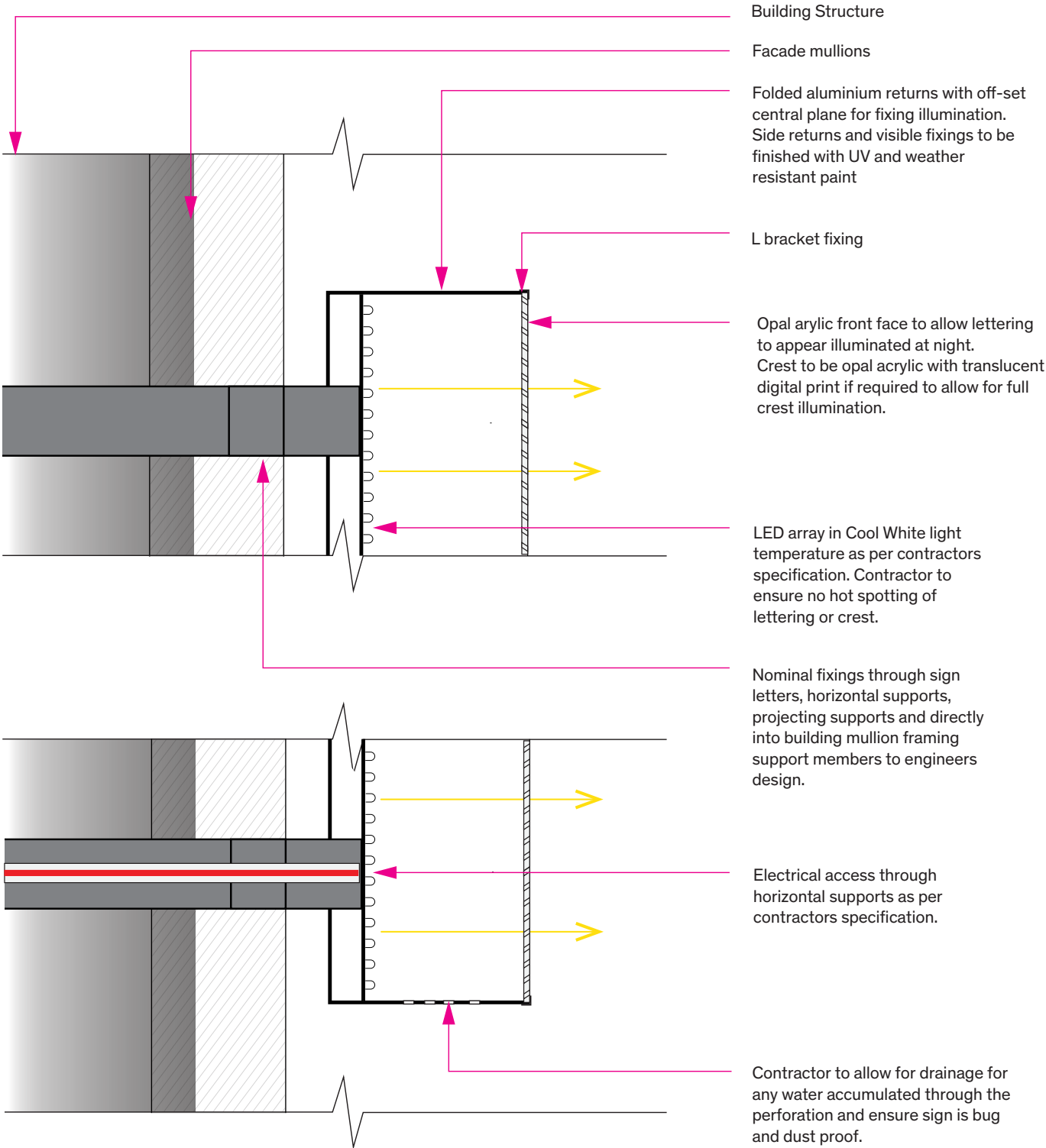
Sky Signage

Purpose
Identifies the campus at boundaries and from distance views looking toward the campus.

Location
Typically positioned high at the top of suitable buildings with a good viewing outlook to surrounding areas allowing for a legible brand presence to be projected towards the surrounding areas.

A number of options are available as shown on this page but the monochrome logo should be utilised to allow for internal LED illumination to be installed within the sign.

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



LETTER SIDE ELEVATION
SCALE – 1:20 @ A3

TYPICAL SIGNAGE STANDARDS ILLUMINATION & SUPPORT DETAIL
SCALE – NA

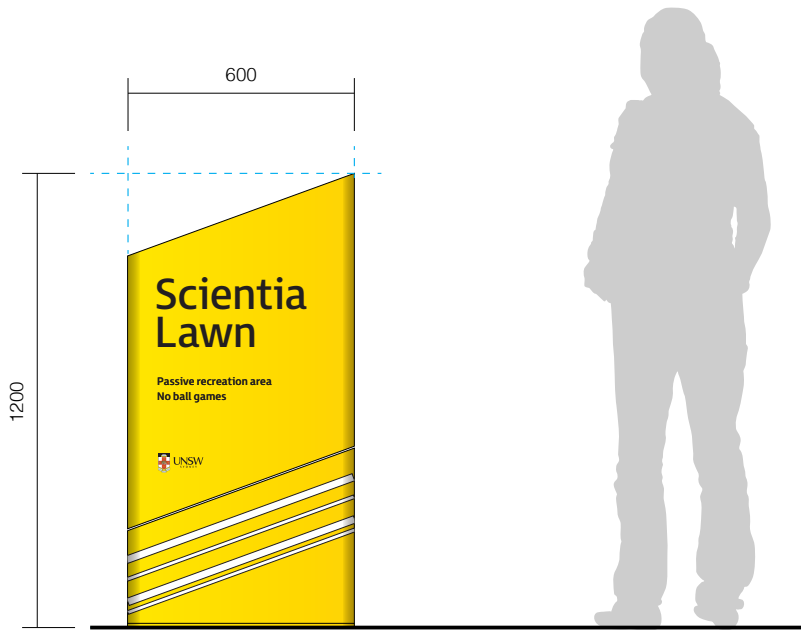
Sky Signage

Location

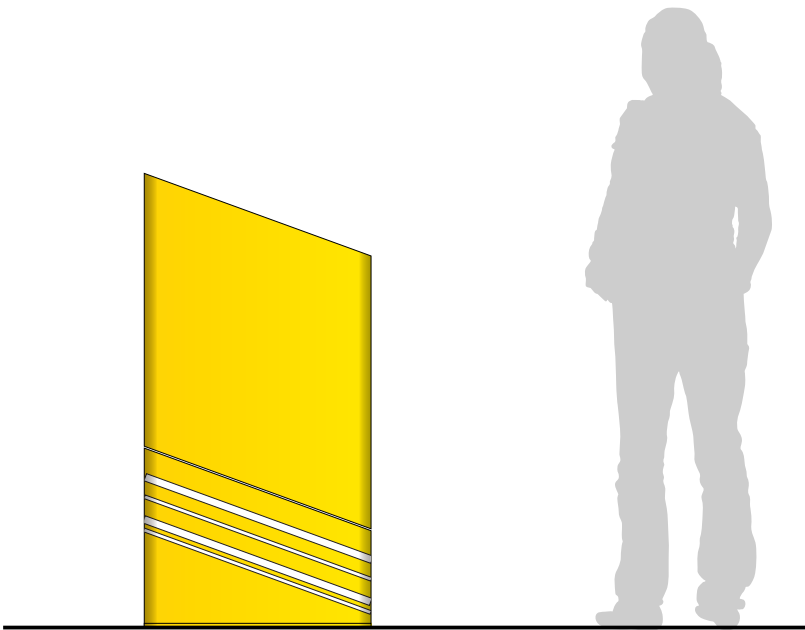
All materiality selections to be confirmed by project fire engineer prior to finalisation of documentation.

Note

- For sign maintenance, refer to: Section 23, Maintenance



Front Elevation
Scale 1:20



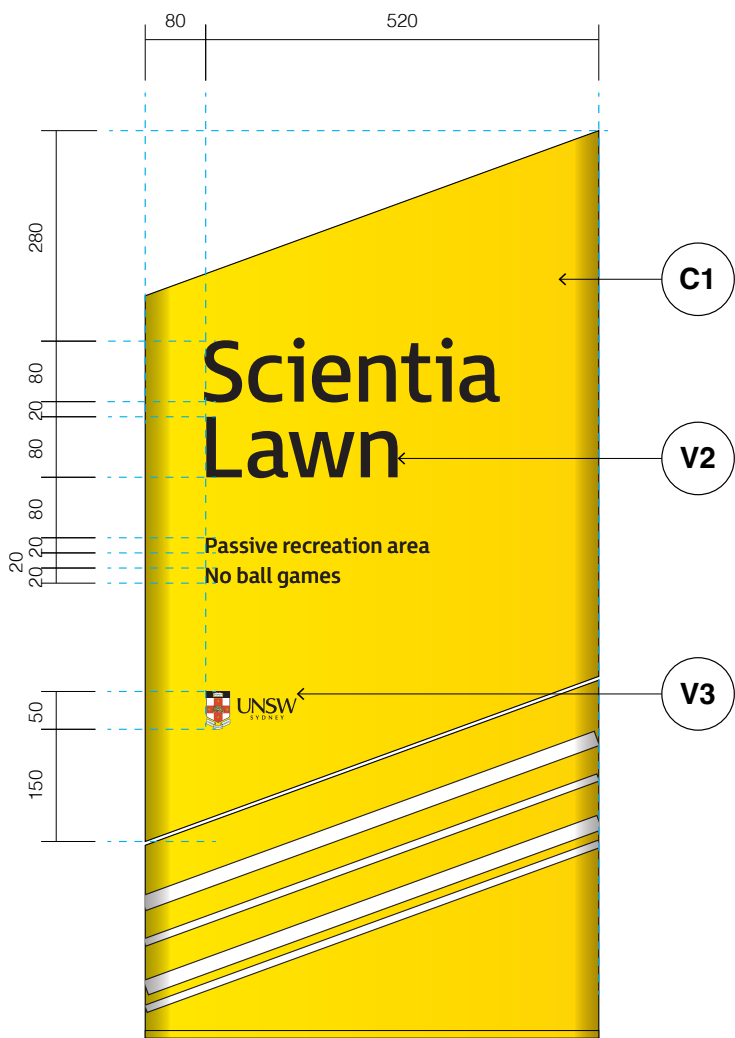
Back Elevation
Scale 1:20

Sign Location

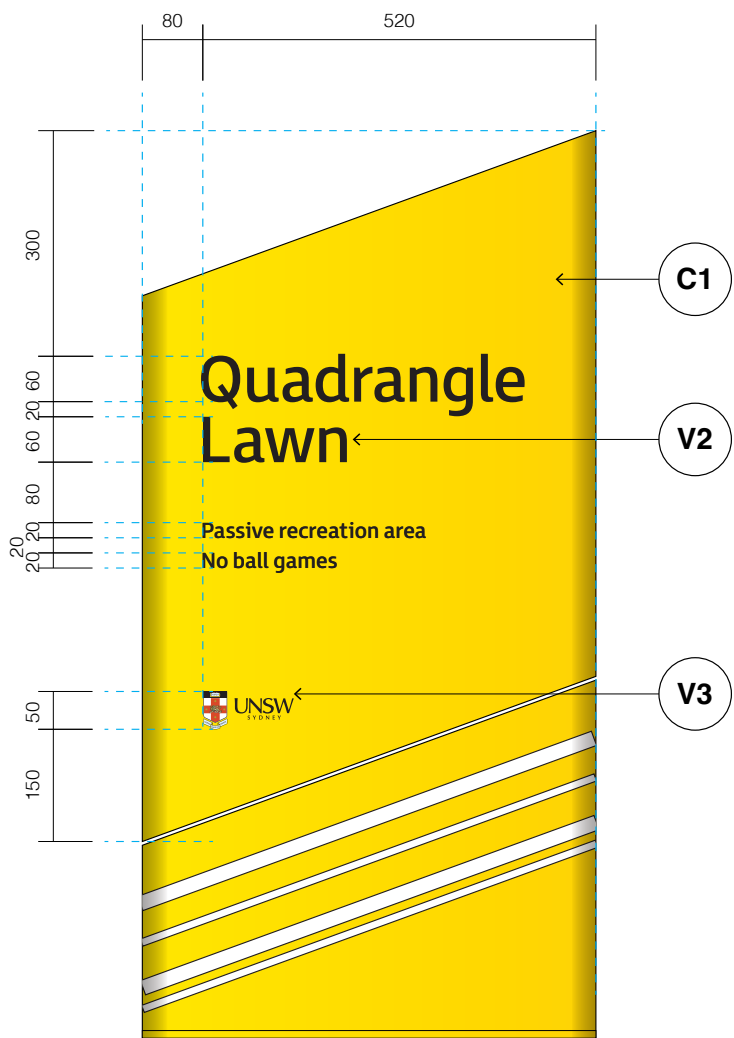
Purpose
Identifies parks, lawns and other open spaces on the UNSW campus.

Location
Freestanding on edge or corner of park or lawn area, adjacent to main entry.

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



Template 01
Typical messaging
Scale 1:10



Template 02
Smaller messaging
Scale 1:10

Graphic Layout

Park Name
FS Millbank Regular
Alignment: Left
Size: 80mm / 60mm
(Template 02 only to be used where park name exceeds space provided by 80mm lettering)

Rules of Use
FS Millbank Regular
Alignment: Left
Size: 20mm

UNSW Logo
50mm height

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Totem Signforms

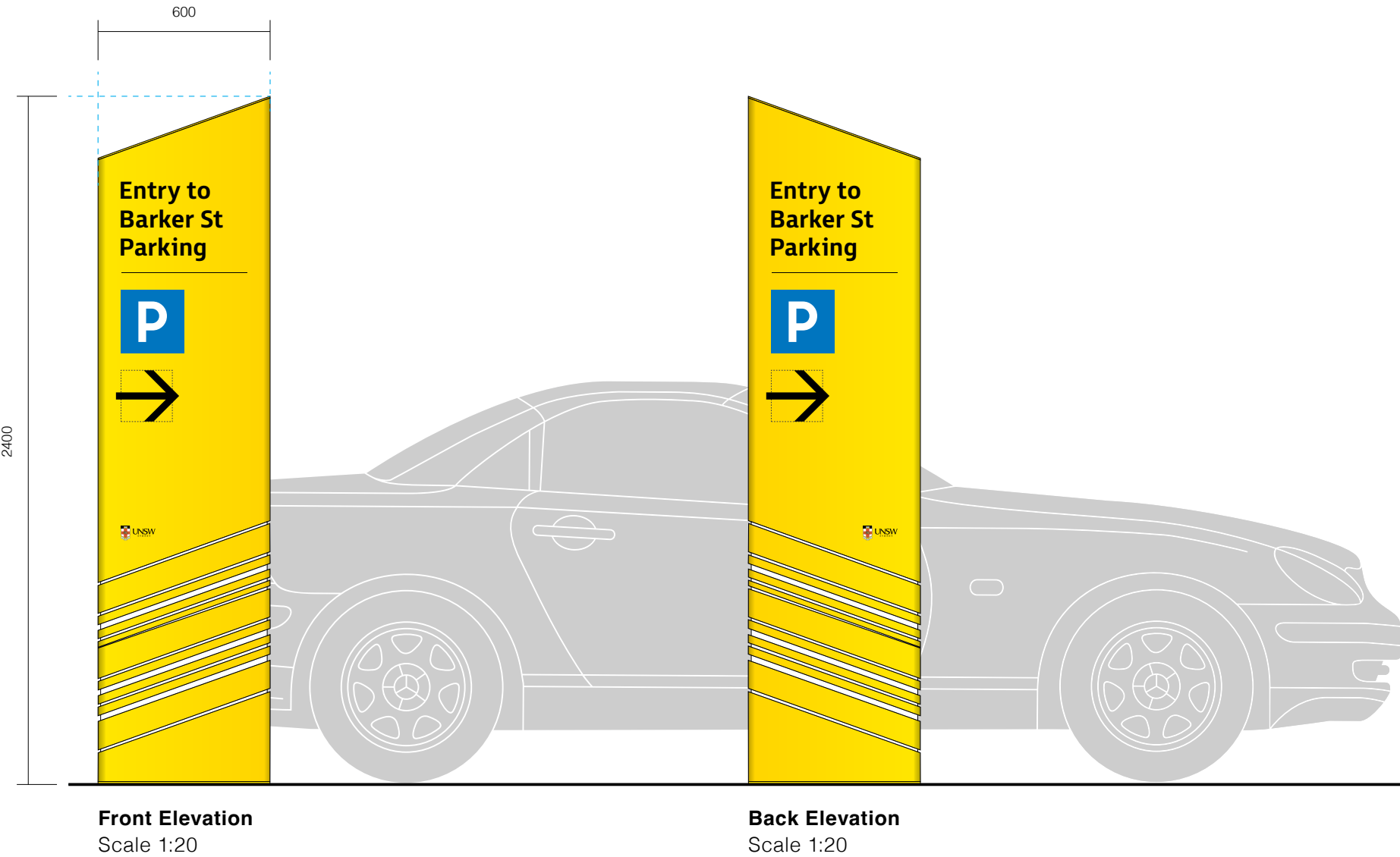
Section 13.0

Directional Series

This section documents all the directional signs of the system including specifications for both external and internal signs.

DR.01 External: Vehicular Totem 2400mm
DR.02 External: Pedestrian Totem 2400mm
DR.03 External: Pedestrian Totem 2000mm
DR.04 External: Access Bollard
DR.05 Suspended Directional Family
DR.06 External: Primary Wall Mounted (Large)
DR.07 External: Primary Wall Mounted (Small)
DR.08 Internal: Primary Wall Mounted (Large)
DR.09 Internal: Primary Wall Mounted (Small)
DR.10 Secondary Wall Mounted (Landscape)

DR.11 Secondary Wall Mounted (Portrait)
DR.12 Secondary Wall Mounted (Flag)

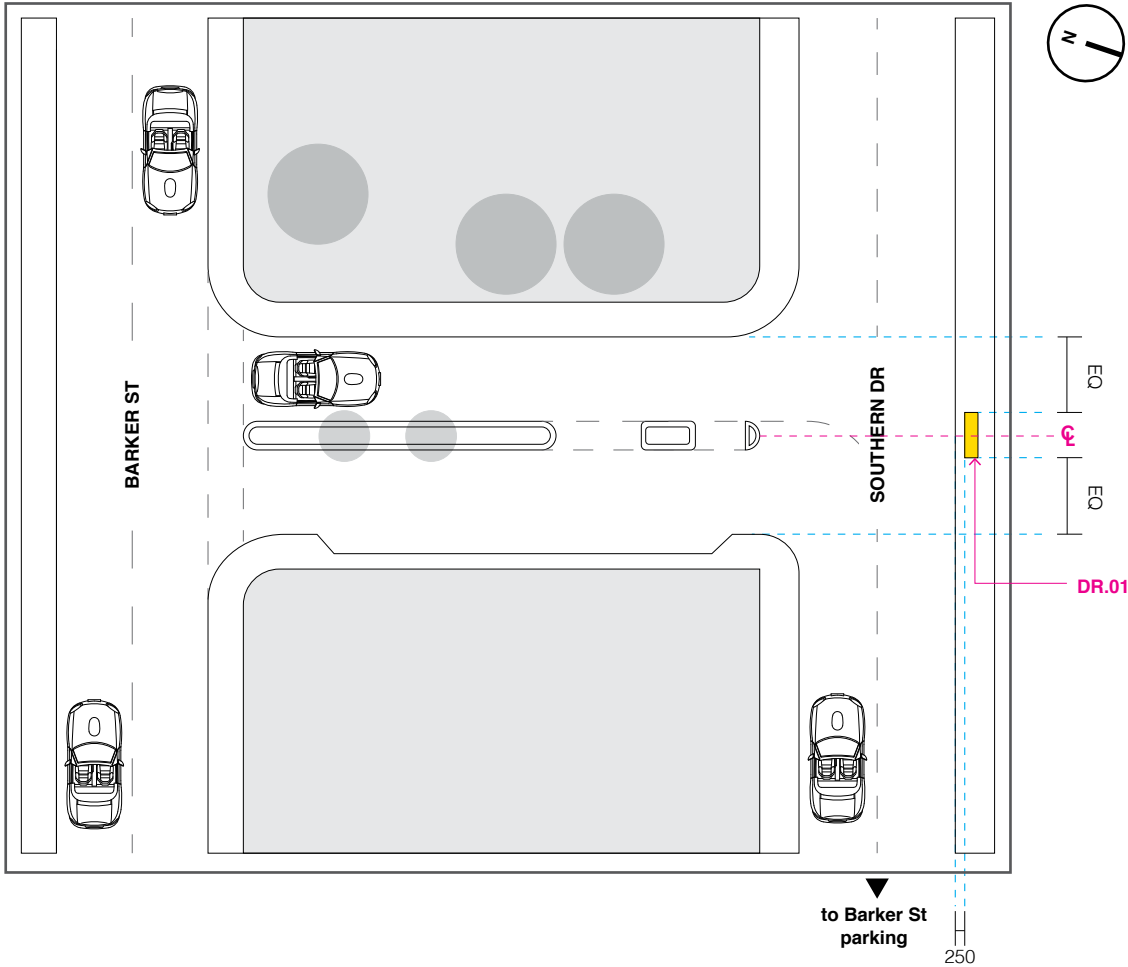


Sign Location

Purpose
Directs vehicular traffic to major car park destinations from external areas. Refer to Section 3, Addressing & Terminology, Category 11

Location
Located at decision points and on major external circulation paths

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



01 Vehicular Directional -
Gate 14 to Barker St parking
Scale 1:200

Positioning

Positioning Guide
Directional vehicular totems are to be placed at the intersection of vehicular circulation routes within the campus. They should be positioned as to provide equal visibility for vehicles both entering and travelling within campus boundaries.

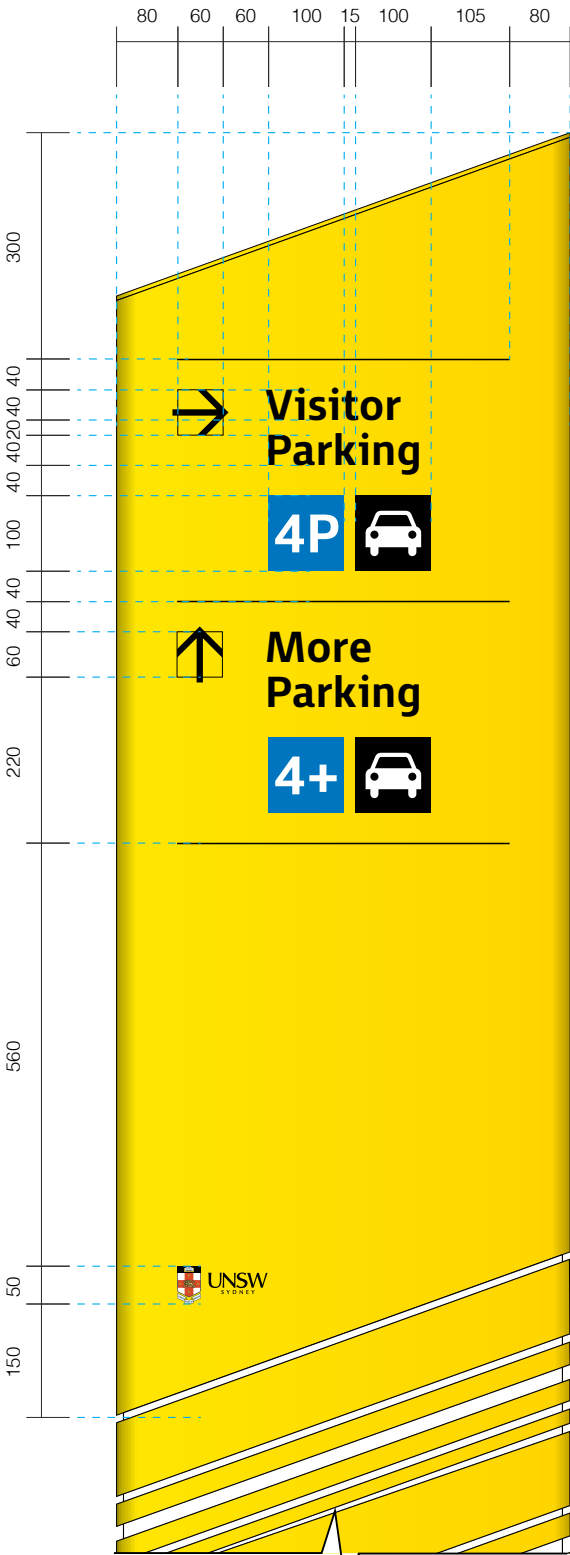
Totems are to be placed 250mm from pathway or landscape edges, aligned to intersecting roads.

Refer to plan 01 for insitu positioning at an intersection of internal and external pathways.

- Note**
- For wayfinding placement principles, refer to: Section 4, User Journeys



Template 01
Single direction
Scale 1:10



Template 02
Multiple directions
Scale 1:10

Graphic Layout

Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 60mm, 40mm
Tracking: 10+, Optical kerning

Dividing Line
Line weight: 2mm

Pictogram
100mm, 220mm height

Arrow
60mm, 100mm height

UNSW logo
50mm height

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- A1**

 - A1 finish to allow illumination
- V3**

 - V3 print applied on top of acrylic
- A4**

 - A4 finish to allow illumination

Construction Details
• Refer to: Section 10, Construction Standards, Totem Signforms



01 Vehicular Totem 2400mm (day time view)
Southern Drive to Baker Street parking



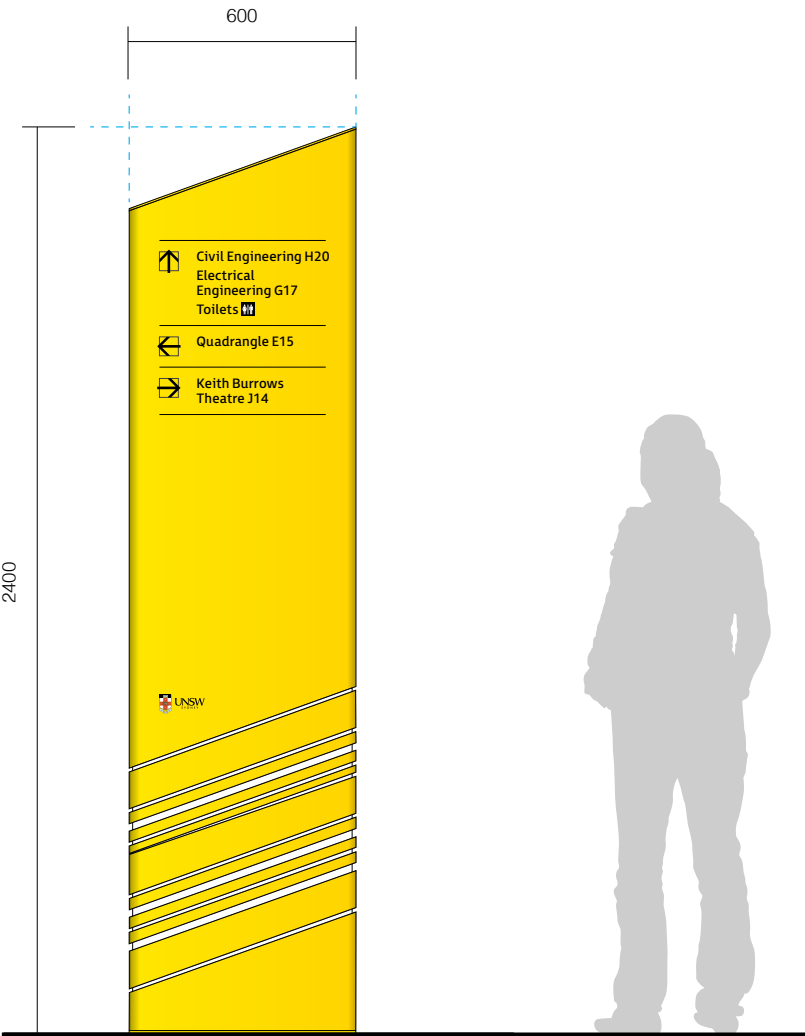
02 Vehicular Totem 2400mm (night time view)
Southern Drive to Baker Street parking



03 Existing Totem
Southern Drive to Baker Street parking

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Front Elevation
Scale 1:20



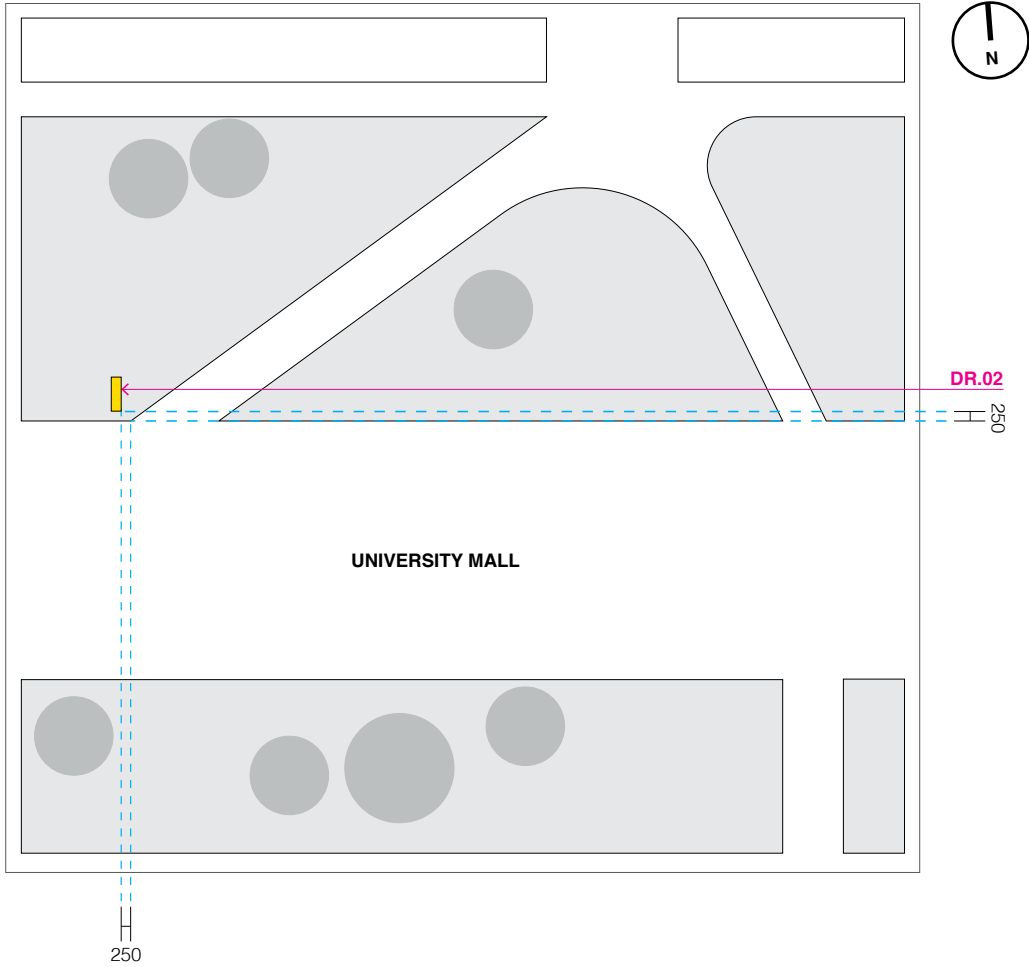
Back Elevation
Scale 1:20

Sign Location

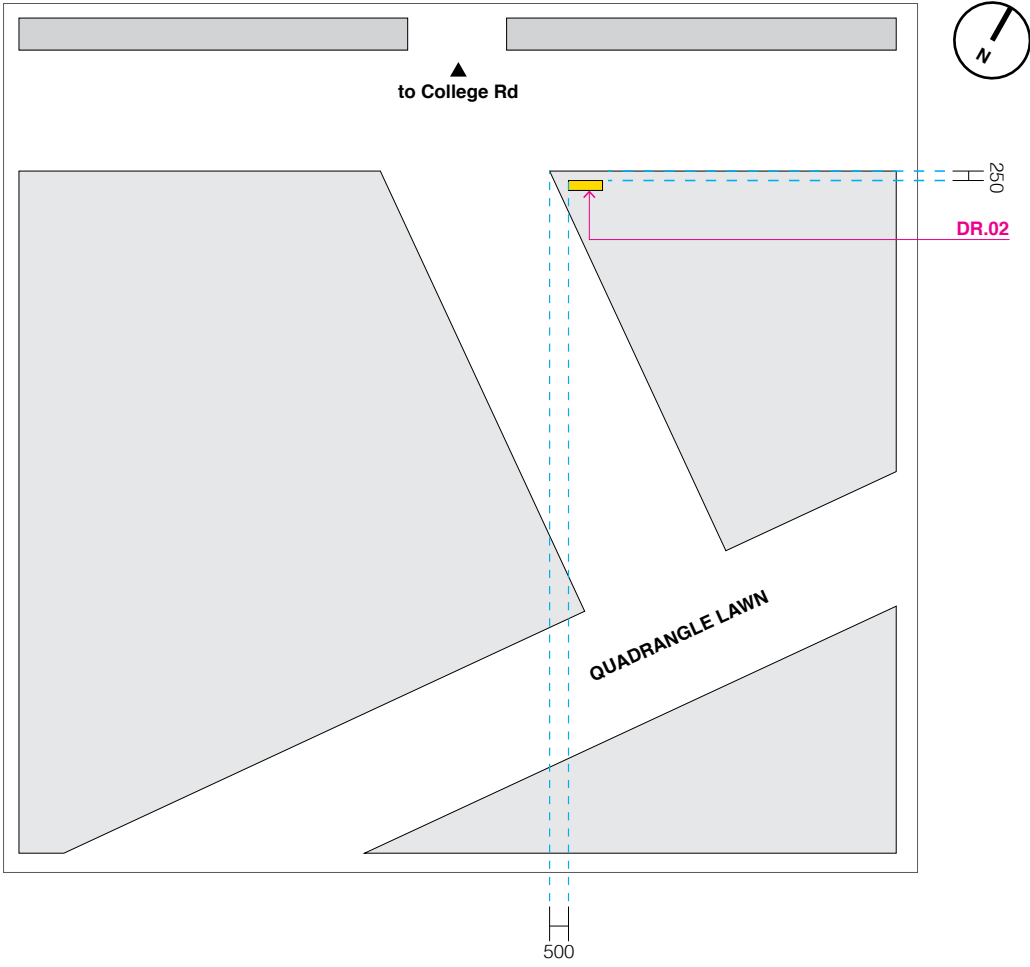
Purpose
Directs to pedestrian traffic major site destinations from external areas. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Located at decision points and on major external circulation paths.

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



01 Pedestrian Totem 2400mm
University Mall
Scale 1:200



02 Pedestrian Totem 2400mm
Quadrangle
Scale 1:200

Positioning

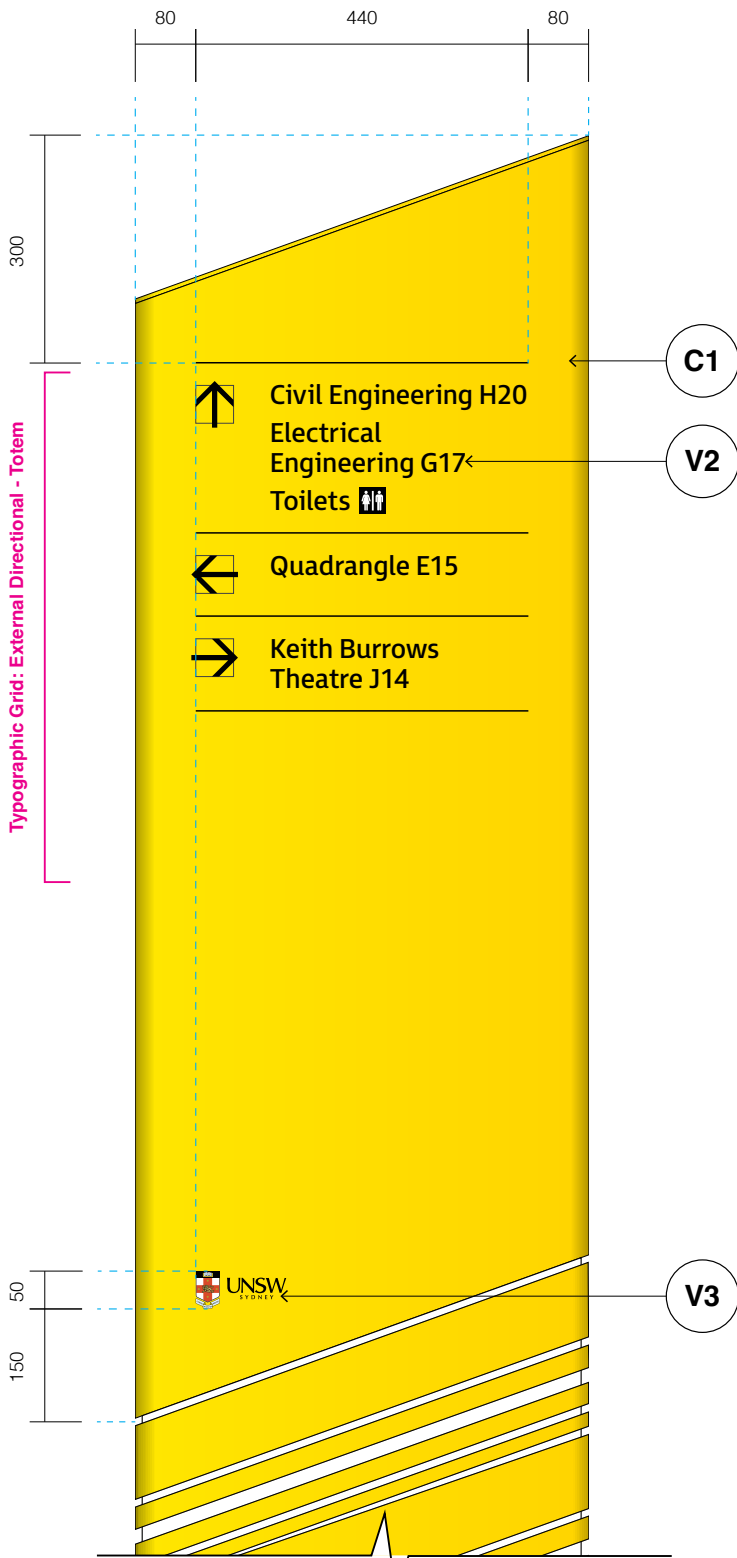
Positioning Guide
Directional pedestrian totems are to be placed at decision points on major external circulation paths within the campus. They should ideally be placed within landscaping elements, to avoid impeding foot traffic.

Totems are to be placed 250mm from pathway or landscape edges, aligned perpendicular to circulation routes so as to provide equal visibility for pedestrians coming from either direction.

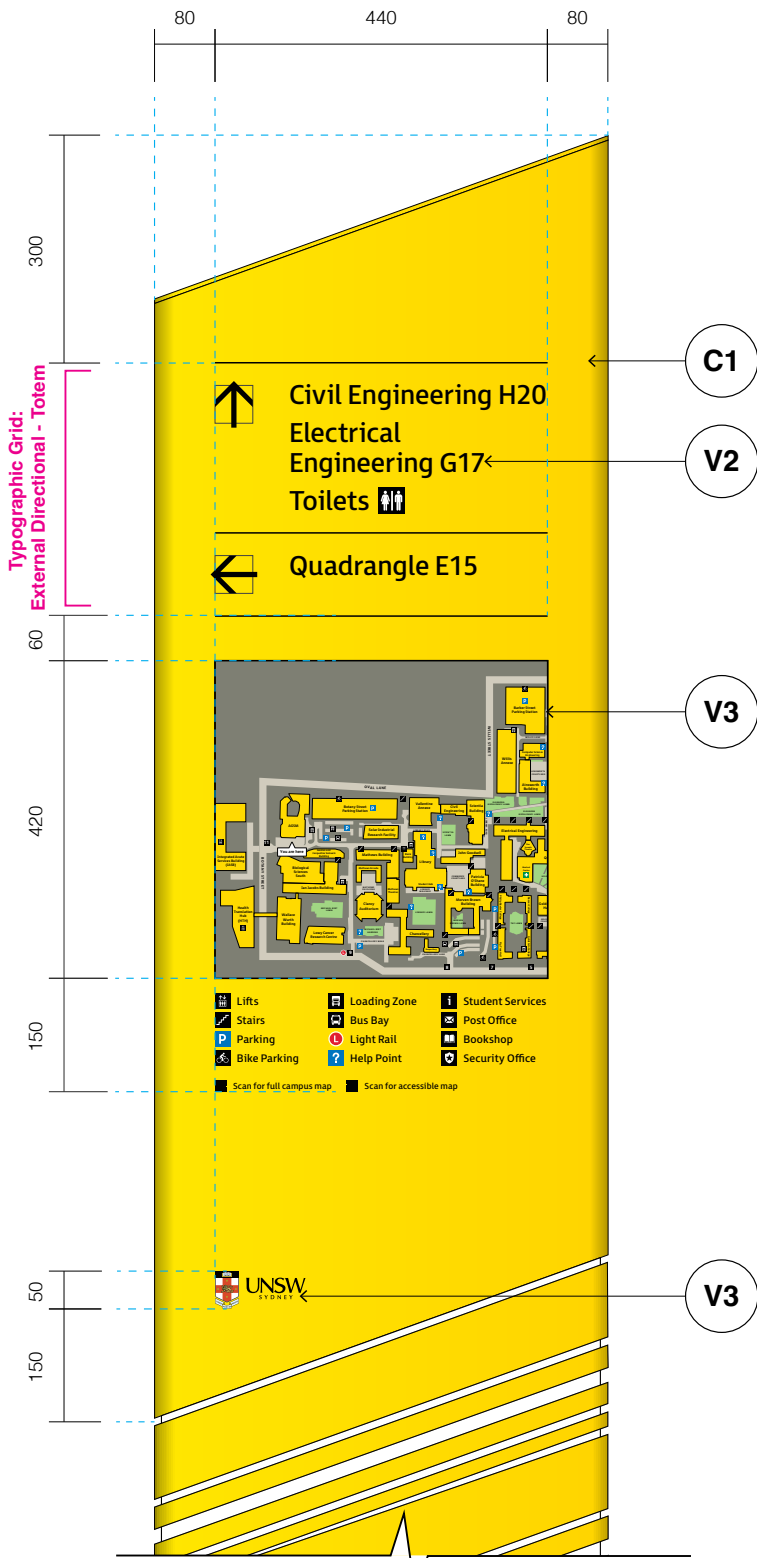
Refer to plan 01 for insitu positioning at an intersection of a major circulation path with secondary pathways.

Refer to plan 02 for insitu positioning at the exit/entrance of a courtyard space.

- Note**
- For wayfinding principles, refer to: Section 6, Wayfinding Principles



Template 01
Directional messaging
Scale 1:10



Template 03
Directional messaging with map
Scale 1:10

Graphic Layout

Typographic Grid – Directional
External Directional Totem layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

UNSW logo
50mm height

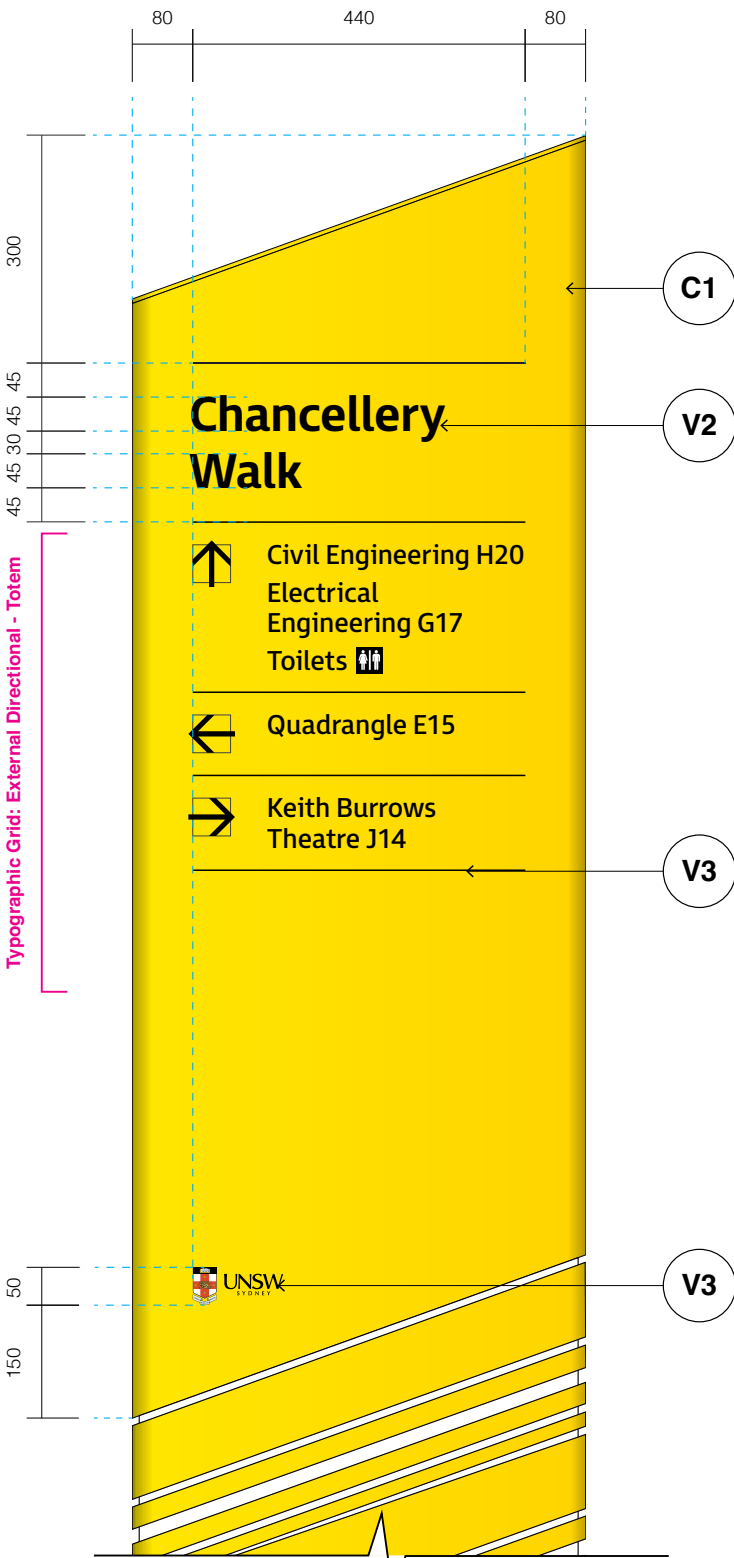
Back
Double sided messaging where applicable, otherwise to be left blank.

Construction & Materials

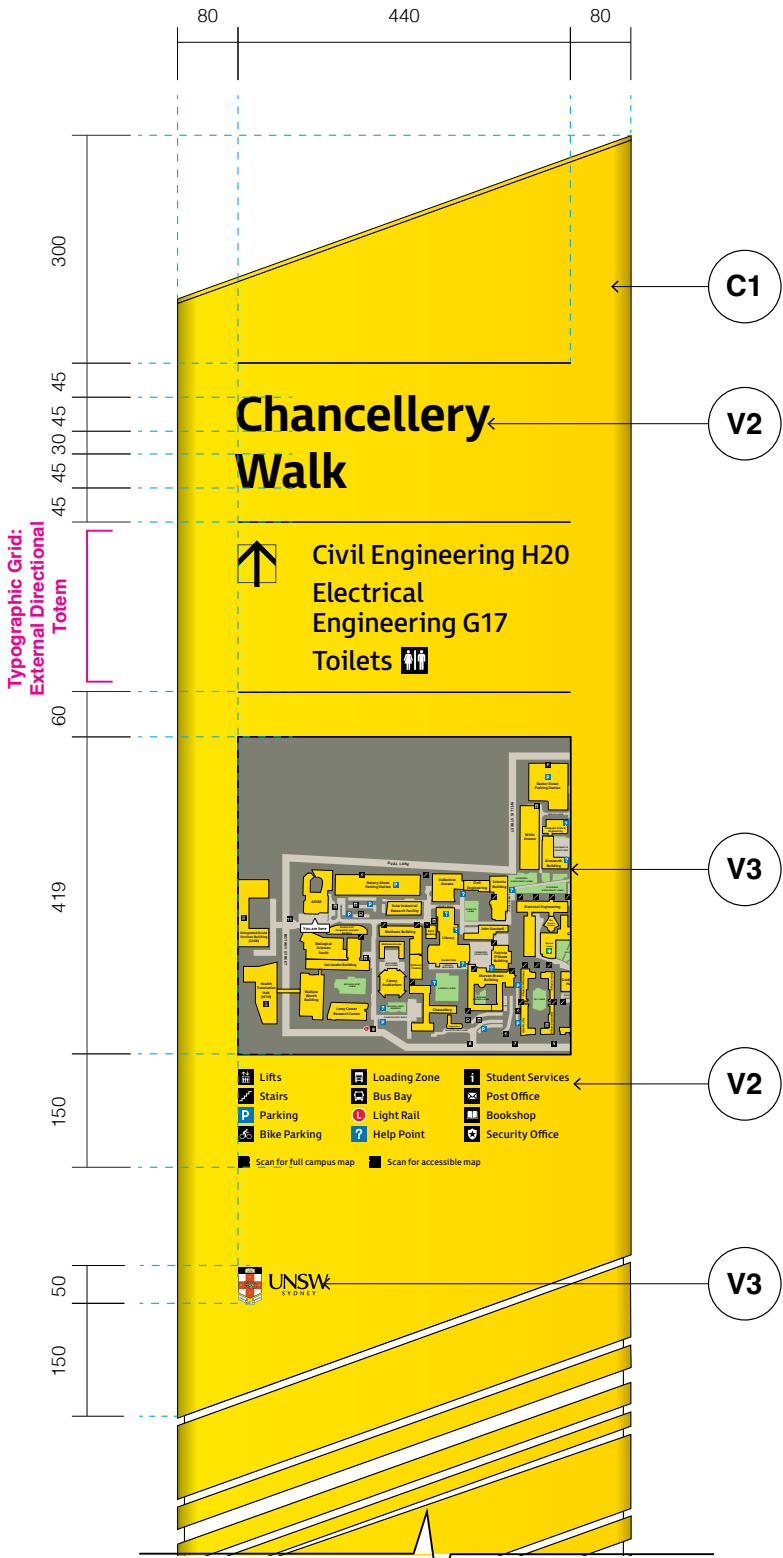
Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

- Construction Details**
- Refer to: Section 10, Construction Standards, Totem Signforms
 - Refer to: Section 20, Map, for map dimensions and standards



Template 03
Directional & identification messaging
Scale 1:10



Template 04
Directional & identification
messaging with map
Scale 1:10

Graphic Layout

Typographic Grid – Directional

External Directional Totem layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Back

Double sided messaging where applicable, otherwise to be left blank.

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Construction Details

- Refer to: Section 10, Construction Standards, Totem Signforms
- Refer to: Section 20, Map, for map dimensions and standards



01 Pedestrian Totem 2400mm
Lower campus University Mall

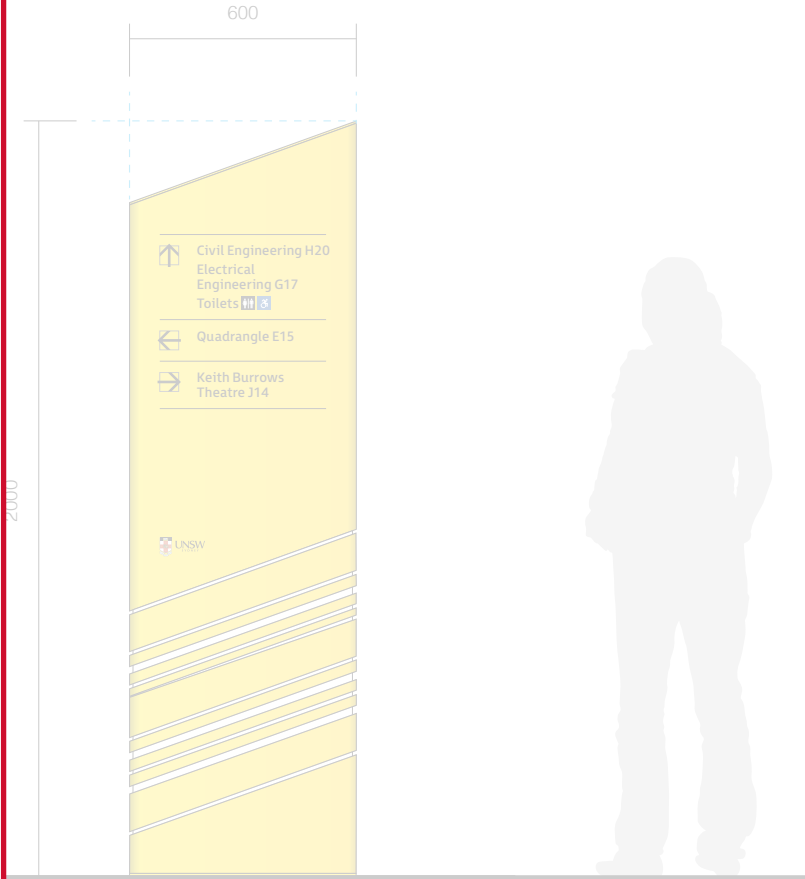


02 Existing Totem
Lower campus University Mall

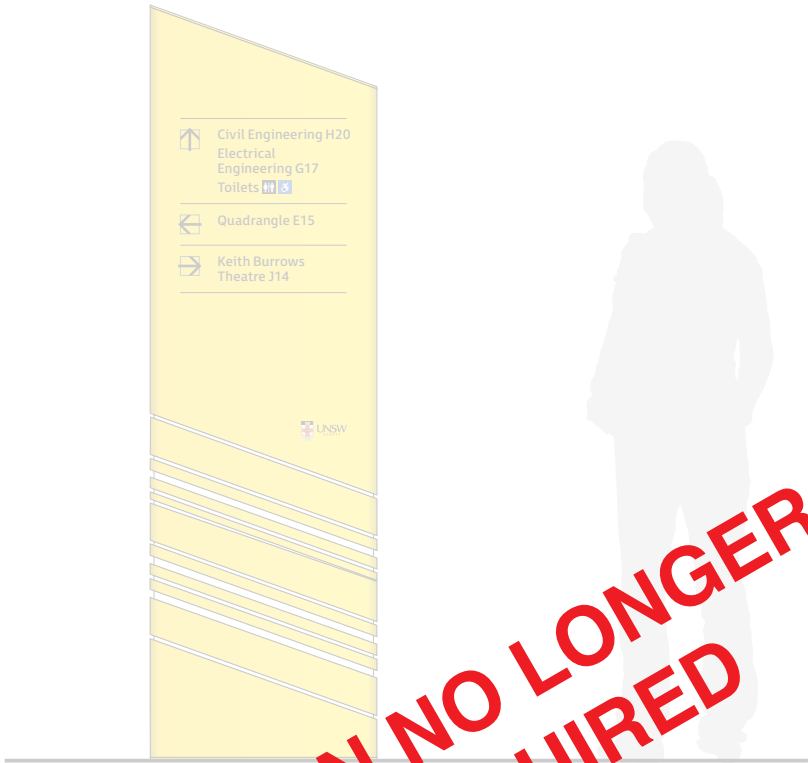
In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Messaging has been altered as per wayfinding and terminology strategy.



Front Elevation
Scale 1:20



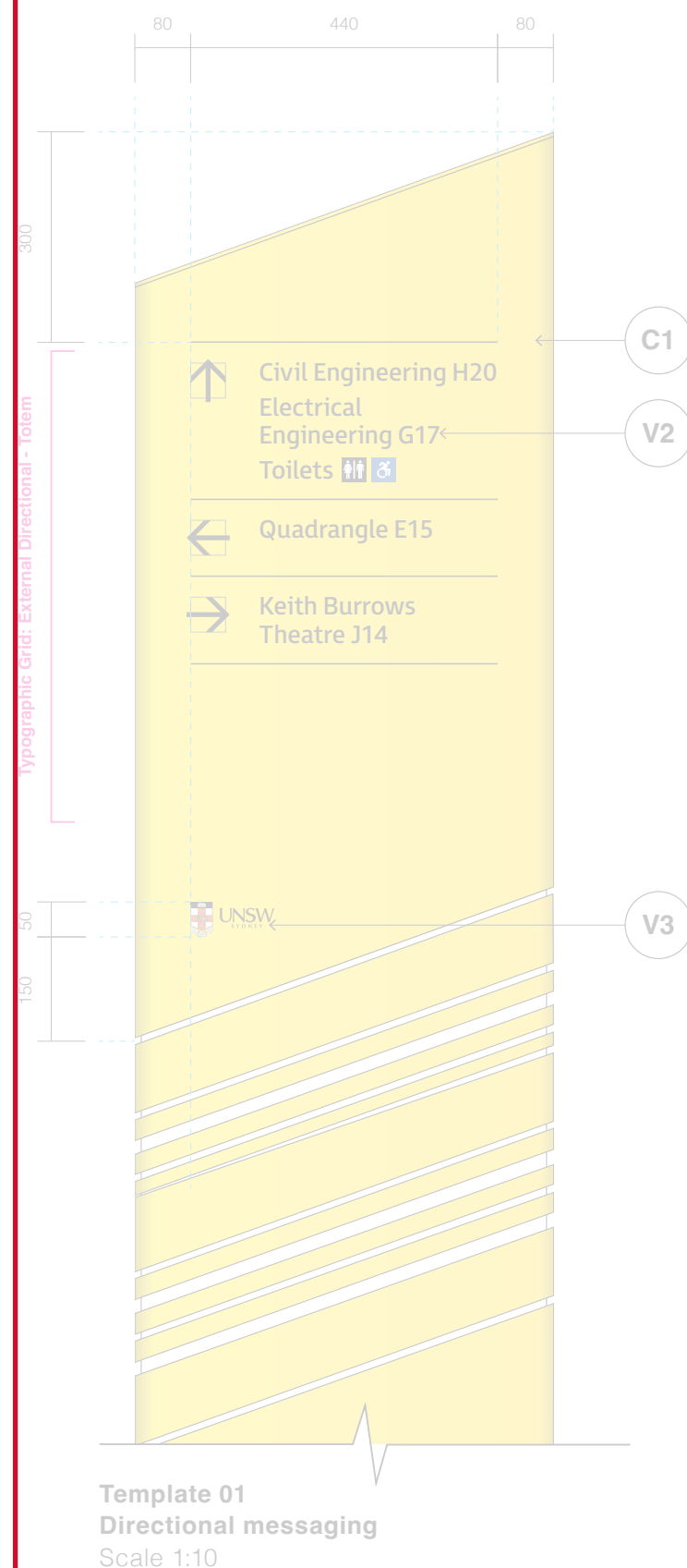
Back Elevation
Scale 1:20

Sign Location

Purpose
Directs pedestrian traffic to major site destinations from external areas. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Located at decision points and on major external circulation paths.

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



**SIGN NO LONGER
REQUIRED**

Graphic Layout

Typographic Grid – Identification

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Back

Construction & Materials

Materiality Legend



- C1 finish on 3mm aluminium

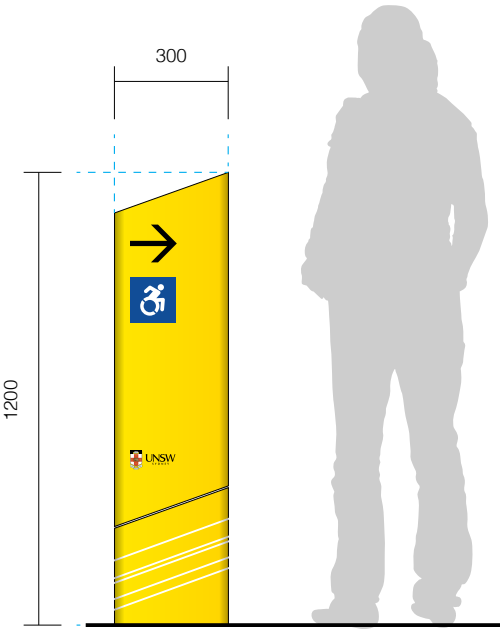


- V2 applied on top of aluminium

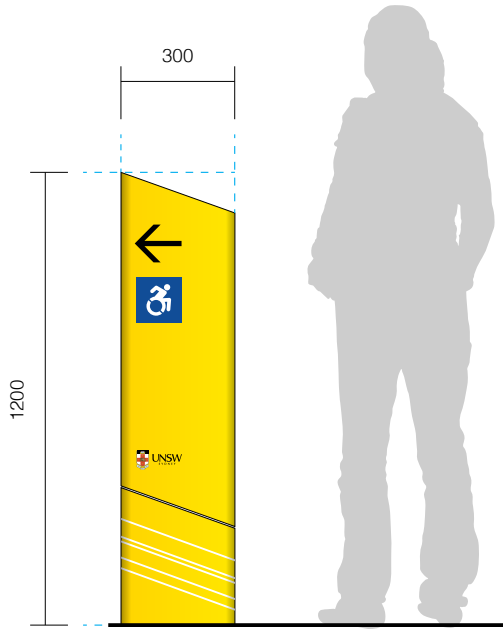


- V3 print applied on top of aluminium

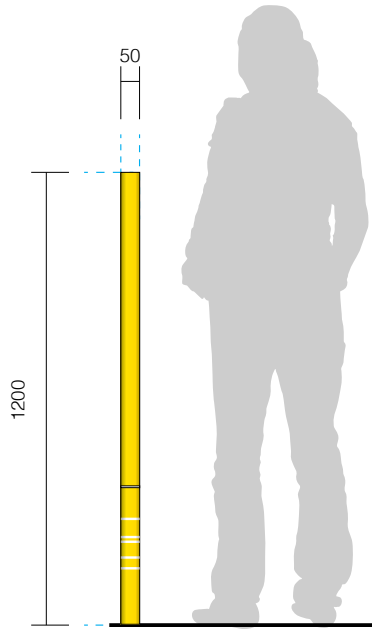
Construction Details



Front Elevation
Scale 1:20



Back Elevation
Scale 1:20



Side Elevation
Scale 1:20

Sign Location

Purpose

Directs pedestrians to accessibility routes. Refer to Section 3, Addressing & Terminology, Category 11.

Location

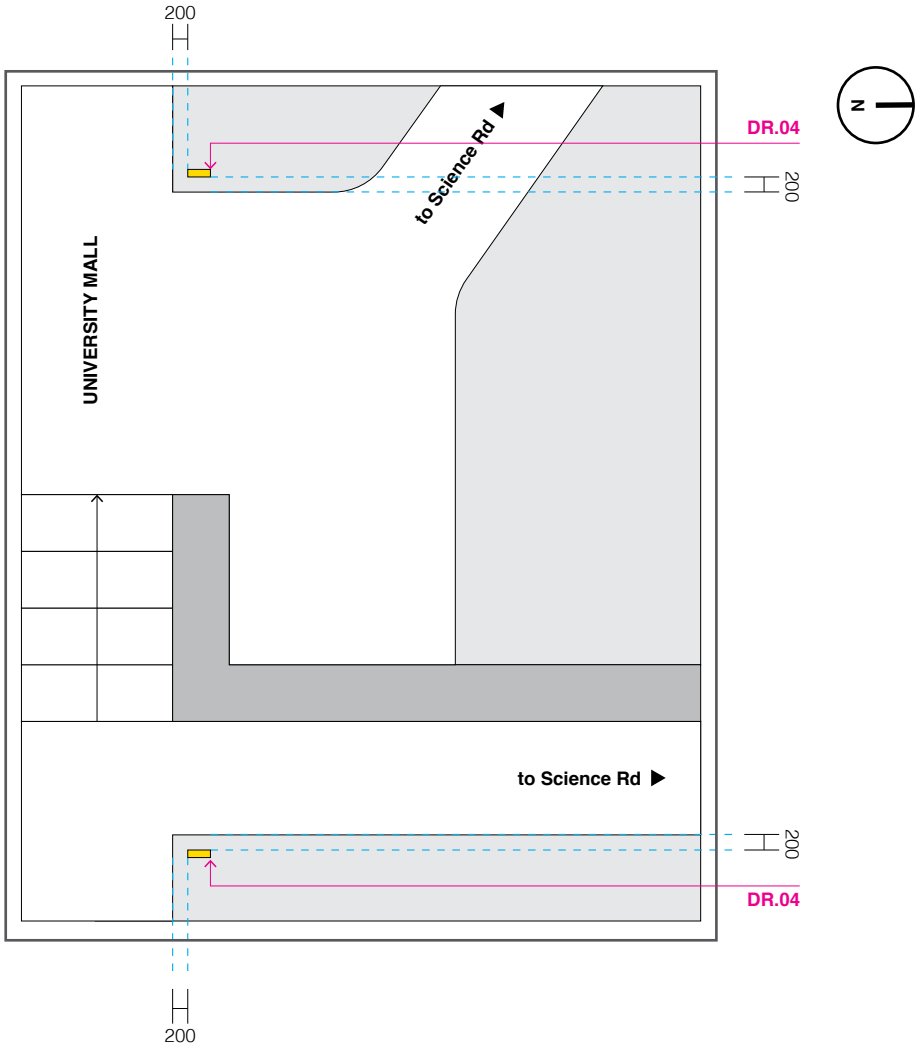
Located at decision points and on major external circulation paths.

Illumination

Project Design Team to evaluate and test in-ground lighting to illuminate base of totem.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



01 Bollard Totem
University Mall
Scale 1:100

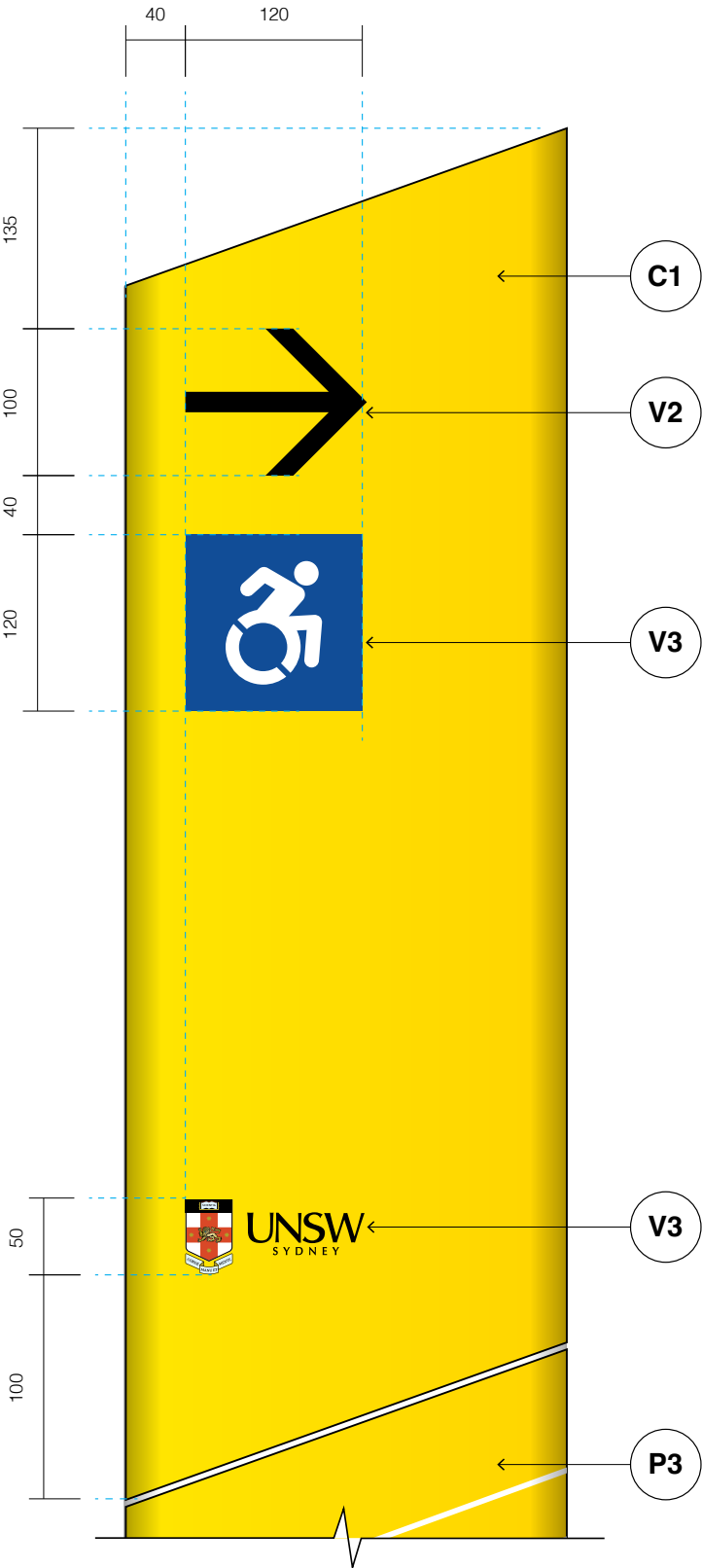
Positioning

Positioning Guide
Bollard totems are to be positioned on the intersections of major circulation routes and accessible pathways, located within landscape elements at these intersections.

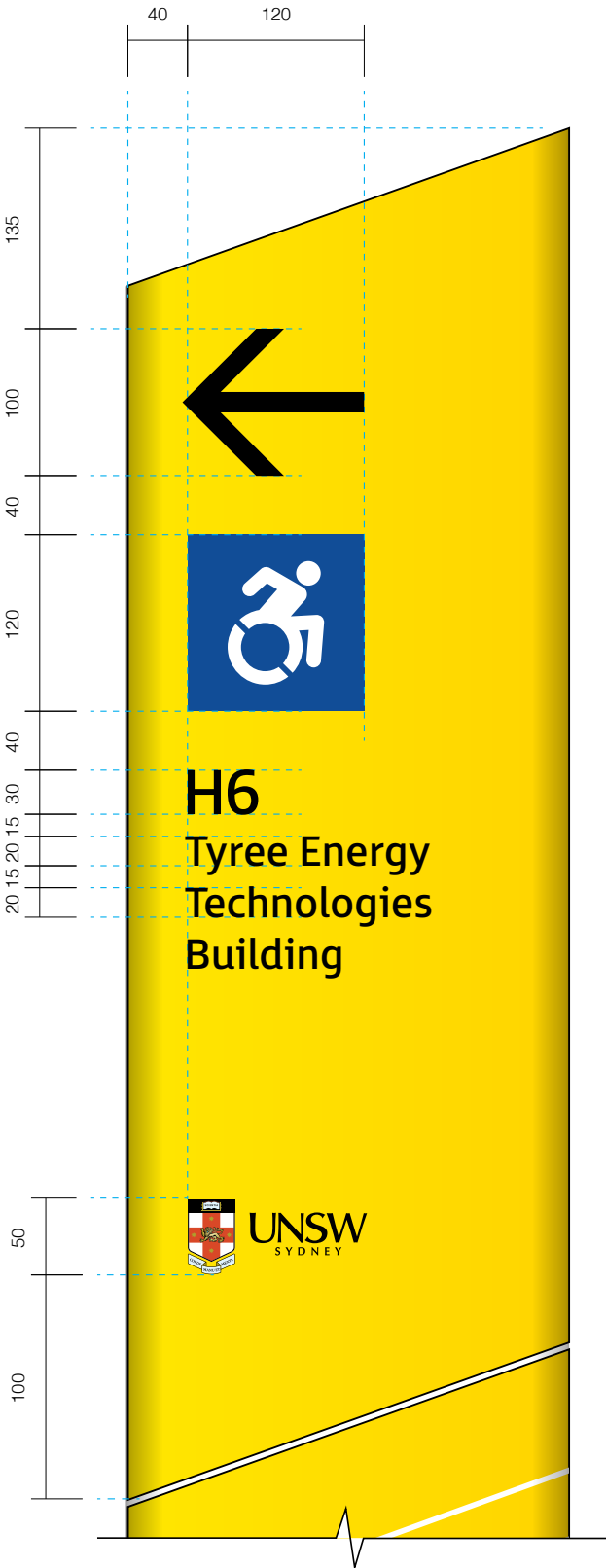
Totems are to be placed 200mm from edges of pathways, positioned to align with the indicated accessible pathway.

Refer to plan 01 for insitu positioning at an intersection of main circulation and accessible pathways.

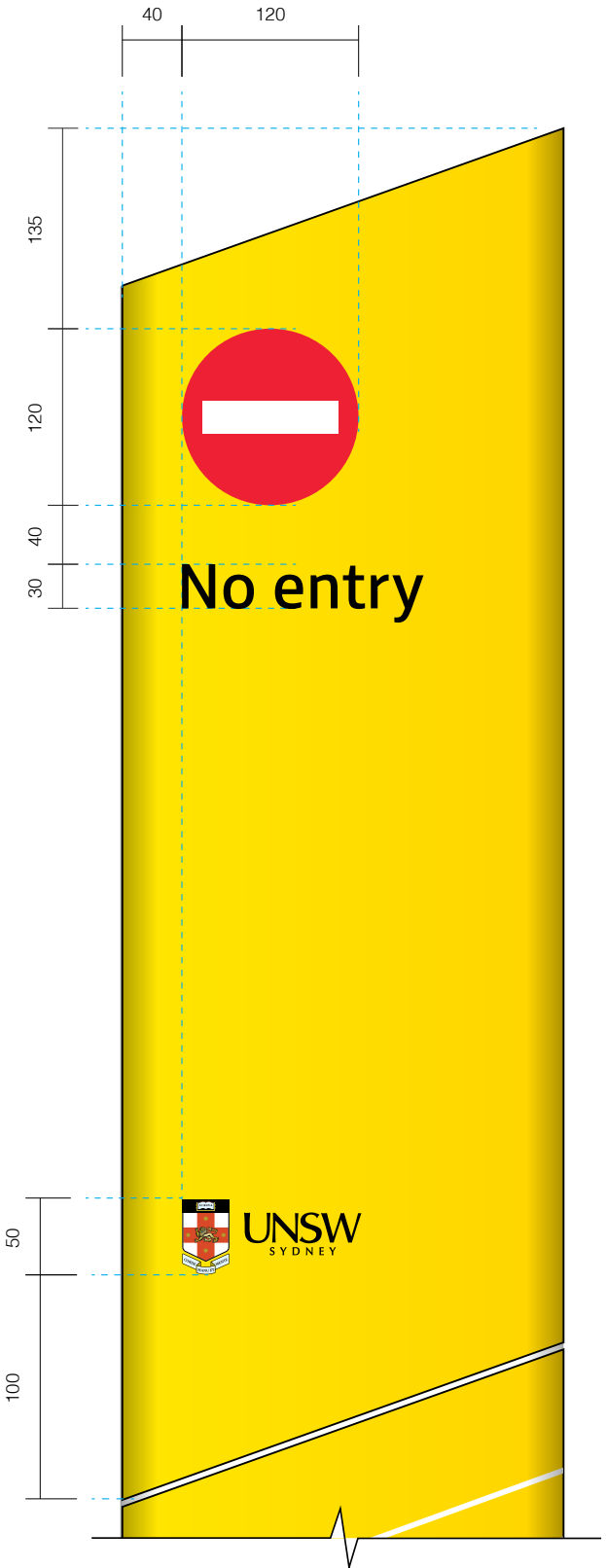
- Note**
- For wayfinding placement principles, refer to: Section 4, User Journeys



Template 01 - Single pictogram
Scale 1:5



Template 02 - Single pictogram
and single destination with
building number
Scale 1:5



Template 03 - Single pictogram
with no entry messaging
Scale 1:5

Graphic Layout

- Arrow**
75-100mm height
- Pictogram**
Accessibility Pictogram, 100-120mm height
- UNSW logo**
50mm height

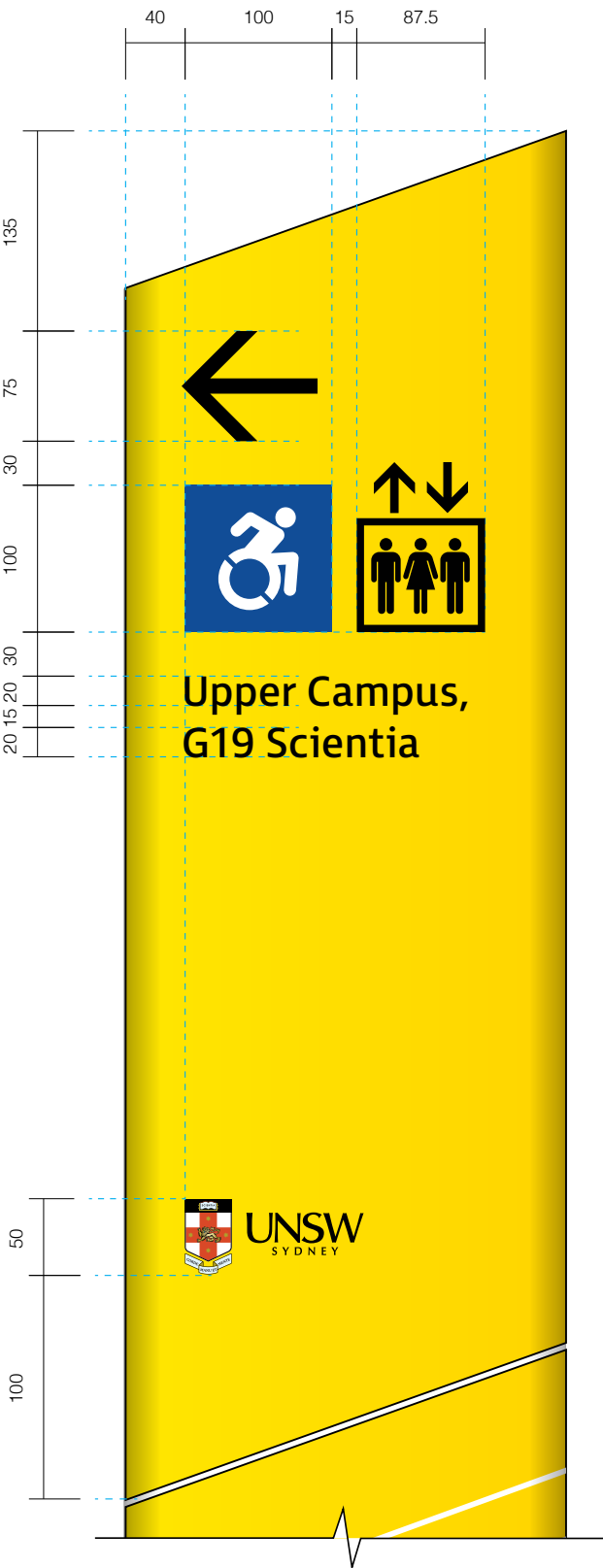
Construction & Materials

Materiality Legend

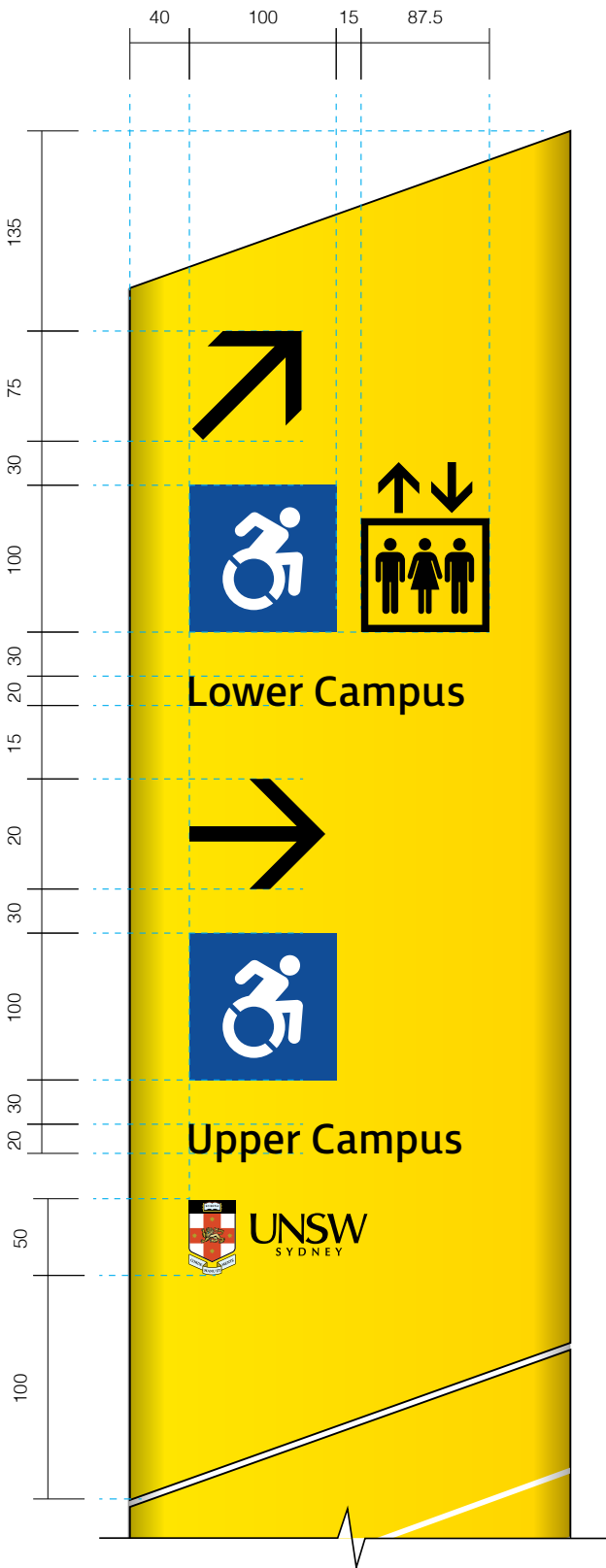
- C1**
• C1 finish on 3mm aluminium
- V2**
• V2 applied on top of aluminium
- V3**
• V3 print applied on top of aluminium
- P3**
• P3 finish in 4mm routed groove

Construction Details

- Refer to: Section 22, Shop Drawing



Template 04 - Multiple pictograms and single destination
Scale 1:5



Template 05 - Multiple pictograms and multiple destinations
Scale 1:5

Graphic Layout

- Arrow**
75-100mm height
- Pictogram**
Accessibility Pictogram, 100-120mm height
- UNSW logo**
50mm height

Construction & Materials

- Materiality Legend**
- C1**
• C1 finish on 3mm aluminium
 - V2**
• V2 applied on top of aluminium
 - V3**
• V3 print applied on top of aluminium
 - P3**
• P3 finish in 4mm routed groove

- Construction Details**
- Refer to: Section 22, Shop Drawing



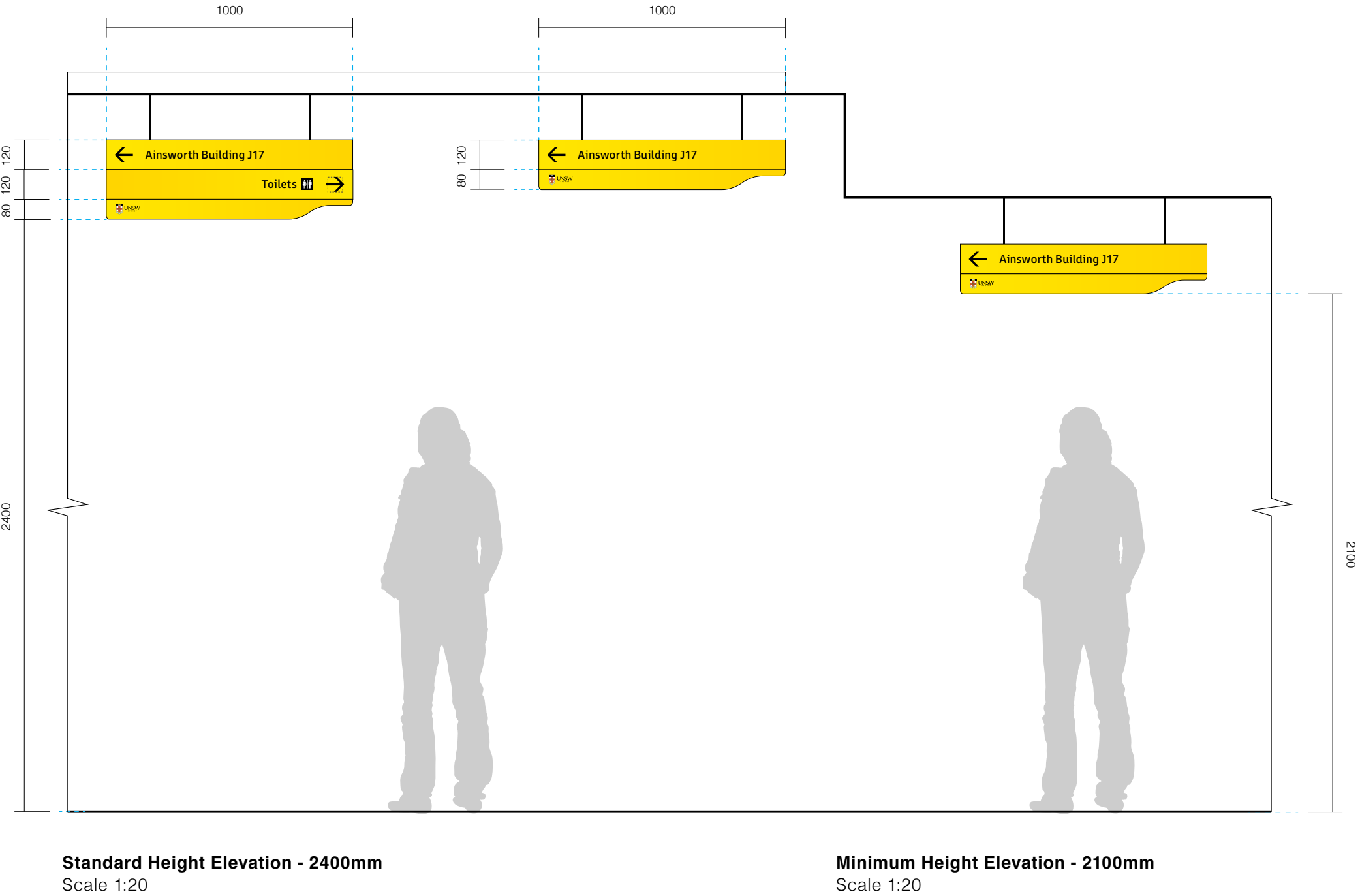
01 Bollard Totem
Lower campus University Mall



02 Existing Sign
Lower campus University Mall

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.



Sign Location

Purpose

Directs to main destinations at an external and internal level. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location

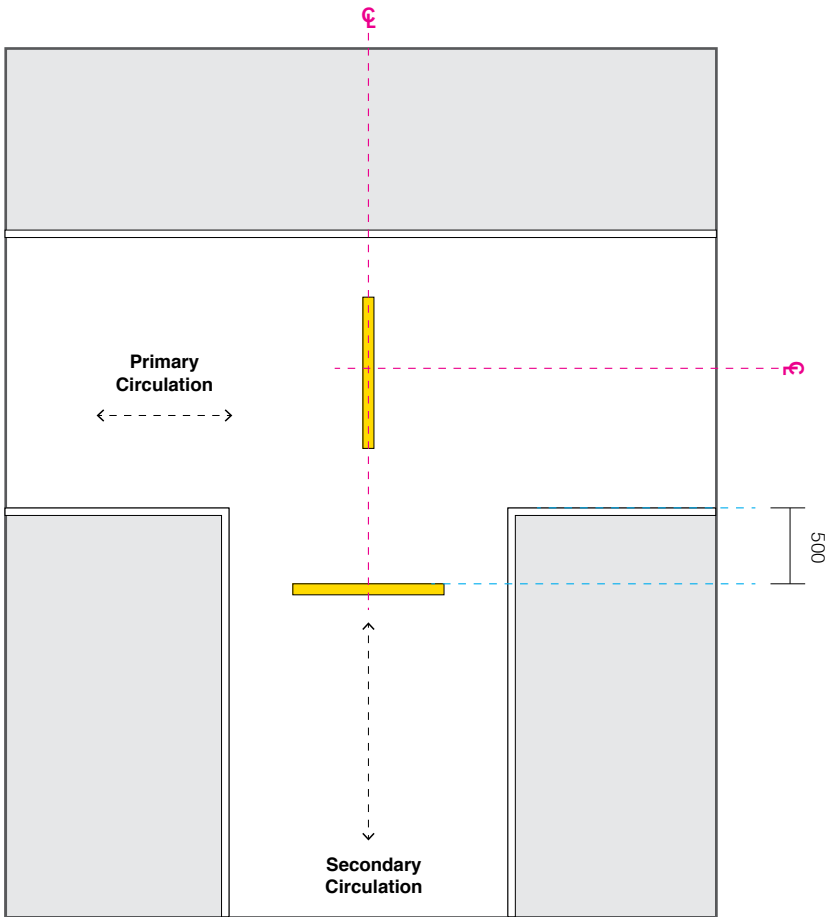
Suspended along circulation corridors, at confirmation and decision points. Message content to be applied to both sides, with directions to various destinations as required by the circulation pattern.

Alternate Location

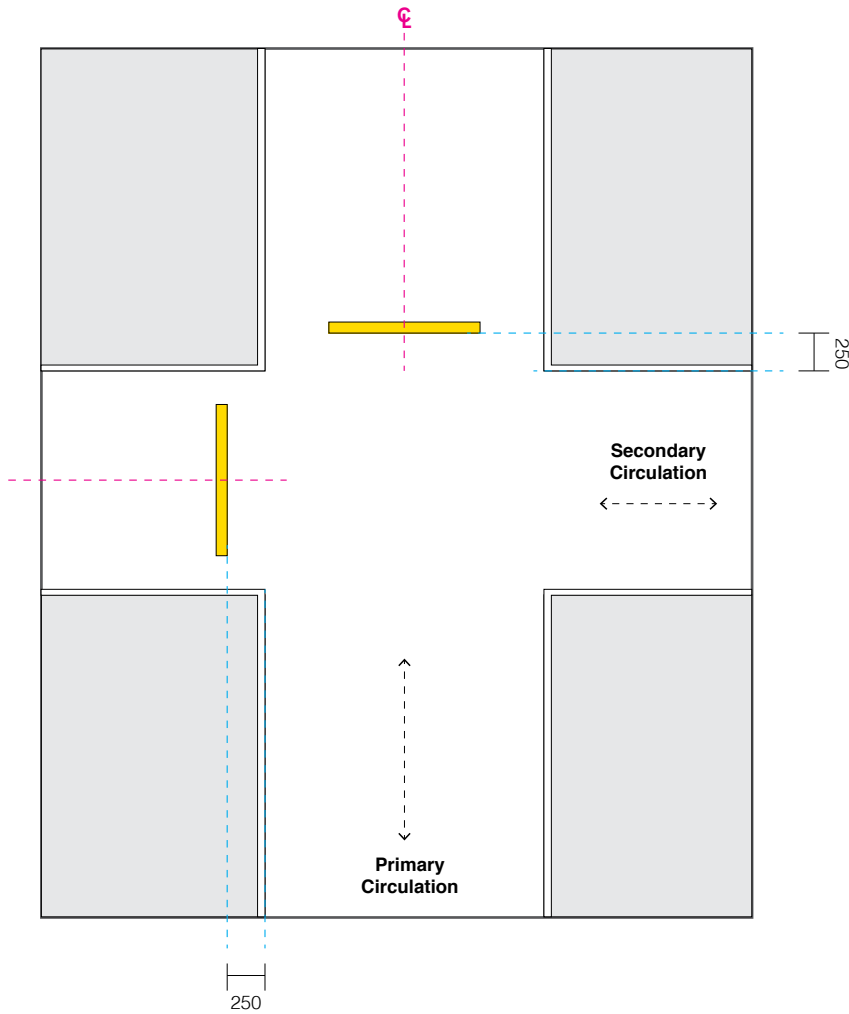
For buildings with ceiling heights of higher than 2700mm utilise alternate location. Confirm on site or during design phase.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



01 Suspended Directional
T-intersection
Scale 1:50



02 Suspended Directional
X-intersection
Scale 1:50

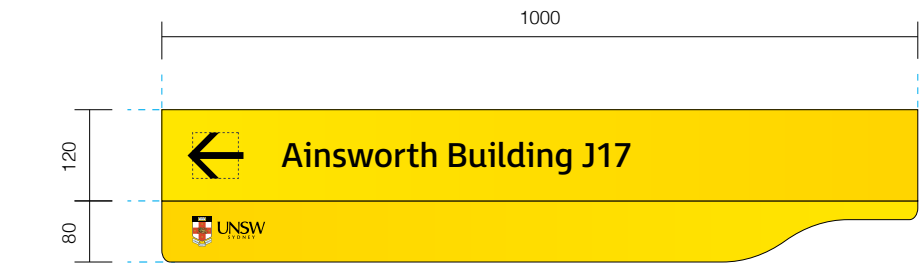
Positioning

Positioning Guide
Suspended directional signs are to be placed within circulation corridors at confirmation and decision points within both internal and external campus areas.

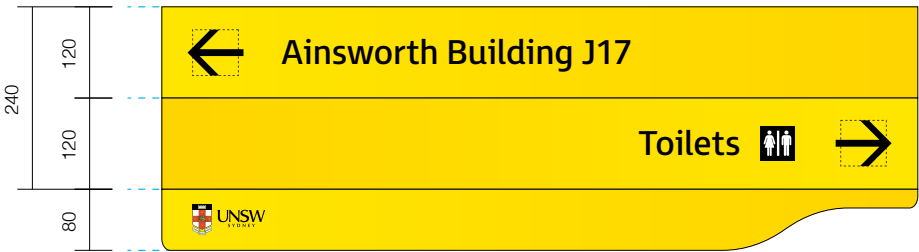
Signs to be centered within the circulation corridor, mounted at 2400 FFL. Positioning should be adjusted to avoid obstruction by ceiling mounted elements e.g. lighting, emergency exit signage.

Refer to plan 01 for insitu positioning at a T-intersection and plan 02 for insitu positioning at a X-intersection.

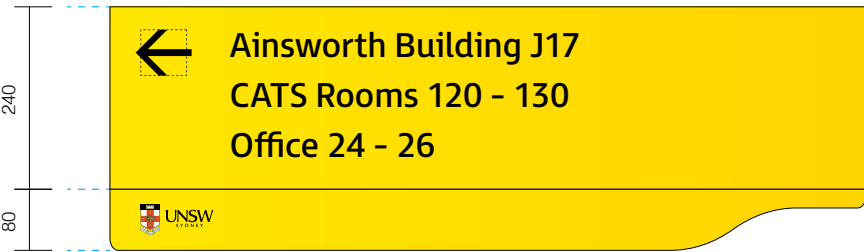
Note
• For wayfinding placement principles, refer to: Section 4, User Journeys



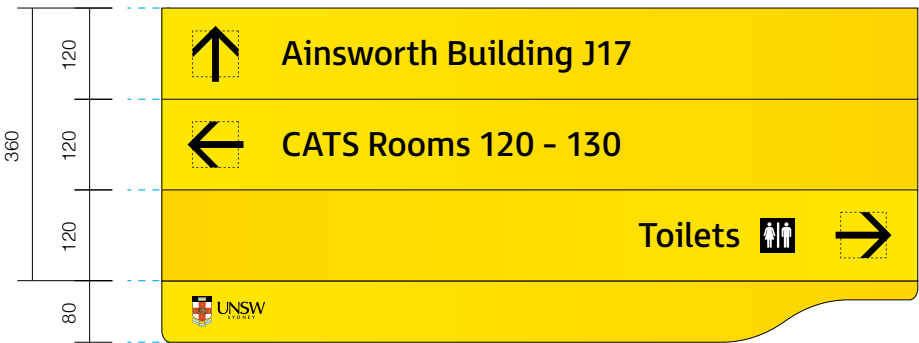
Template 01 - Small Single Panel
Scale 1:10



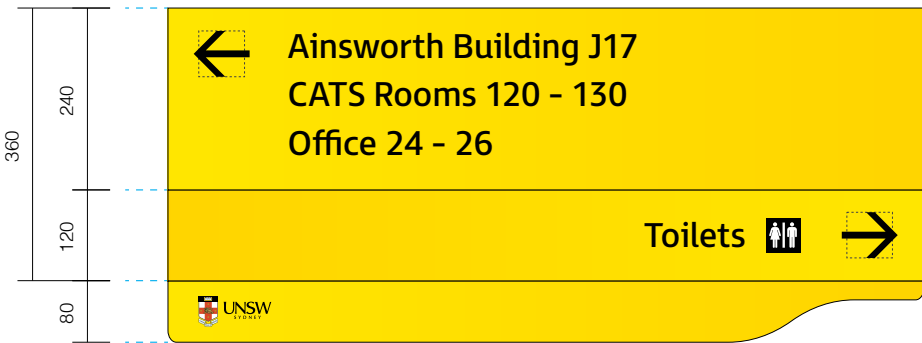
Template 02 - Medium Double Panel
Scale 1:10



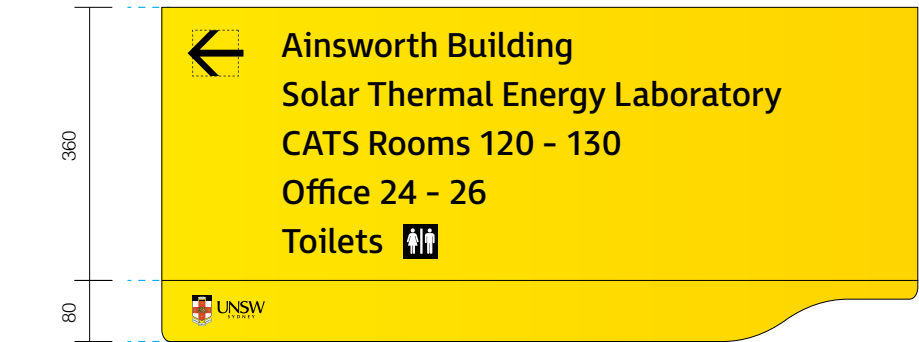
Template 03 - Medium Single Panel
Scale 1:10



Template 04 - Large Triple Panel
Scale 1:10



Template 05 - Large Combination Panel
Scale 1:10



Template 06 - Large Single Panel
Scale 1:10

Family

Sign Selection

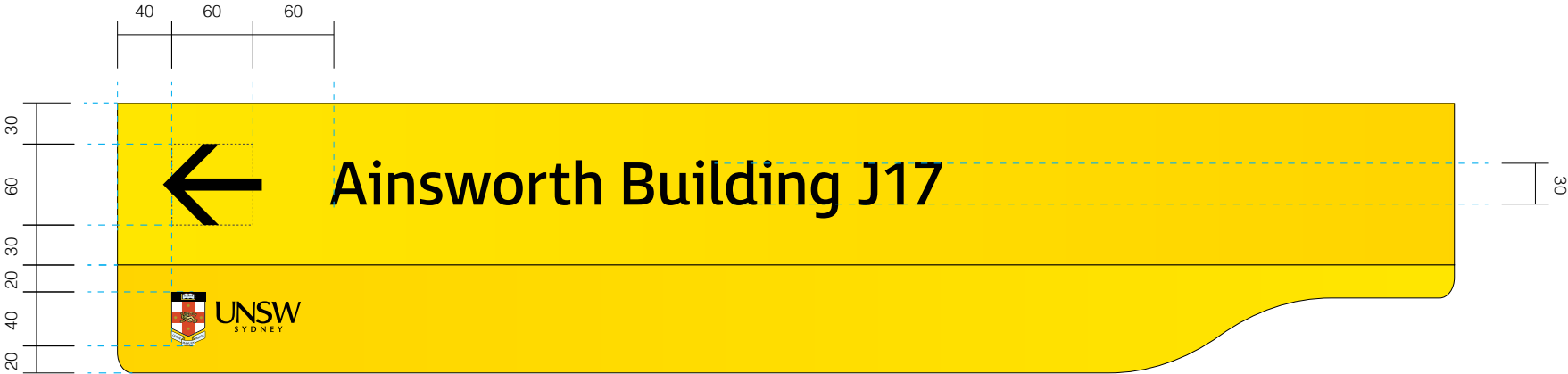
Selection of sign panel configuration is to respond to messaging specific to its location.

Destination Quantities

A maximum of 5 destinations. Only to be applied on DR.05f suspended sign panel. When location requires more than 5 destinations, it is advised to use DR.06 or DR.08 wall mounted signs instead.

Note

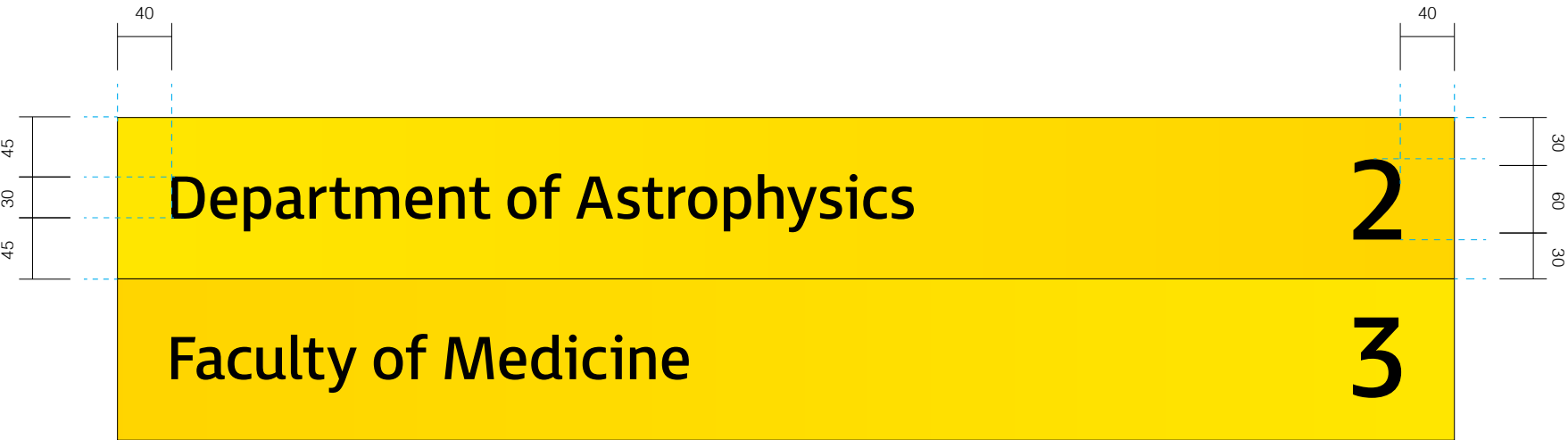
- For wayfinding placement principles, refer to: Section 4, User Journeys



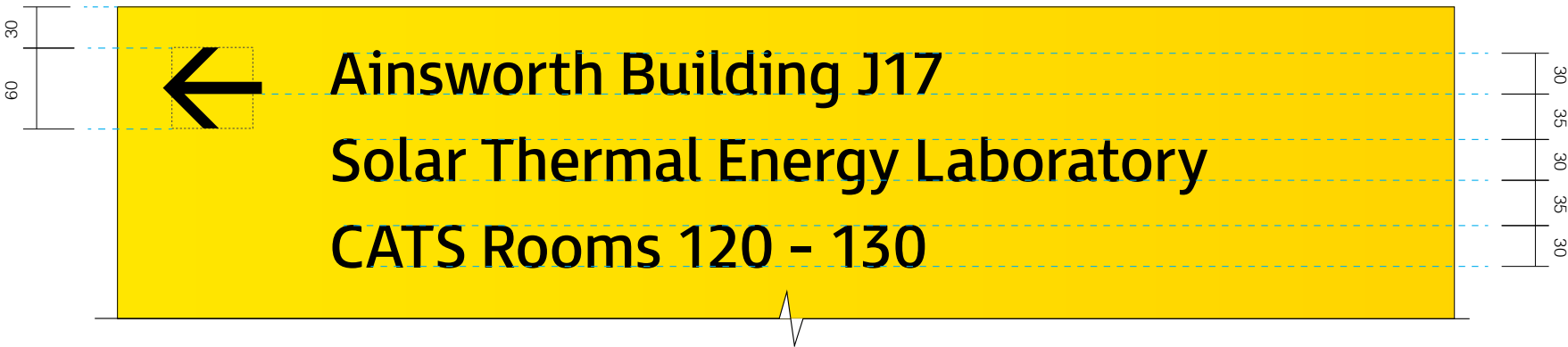
Typical Single Panel
Arrow & Destination
Scale 1:5



Typical Single Panel
Arrow, Destination &
Pictogram
Scale 1:5



Typical Single Panel
Level Identification
Scale 1:5



Large Panels
Arrow & Destination
Scale 1:5

Graphic Layout

Destination Name
FS Millbank Regular
Alignment: To respond to arrow direction.
Size: 30mm
Tracking: 10+, Optical Kerning

Pictograms
Accessibility focused pictograms, e.g. Accessibility, Unisex Toilet, Metres. Refer to Section 9, Graphic Standards, Pictogram Suite.

Arrow
60mm height

UNSW Logo
40mm height

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Fixing Details
• Refer to: Section 10, Construction Standards, Suspended Signforms



01 Directional Suspended Sign
Chemical Sciences Building

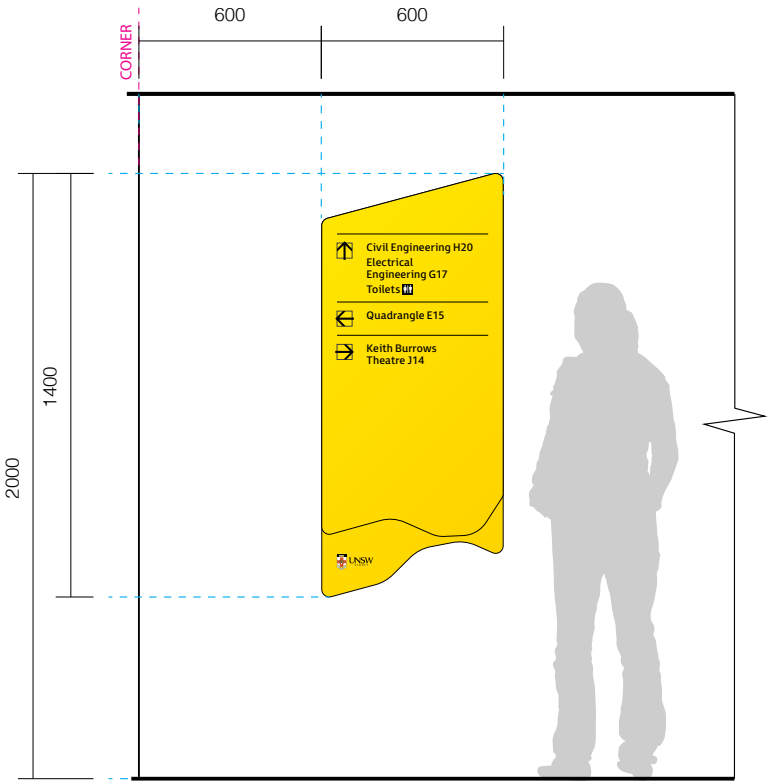


02 Existing Sign
Chemical Sciences Building

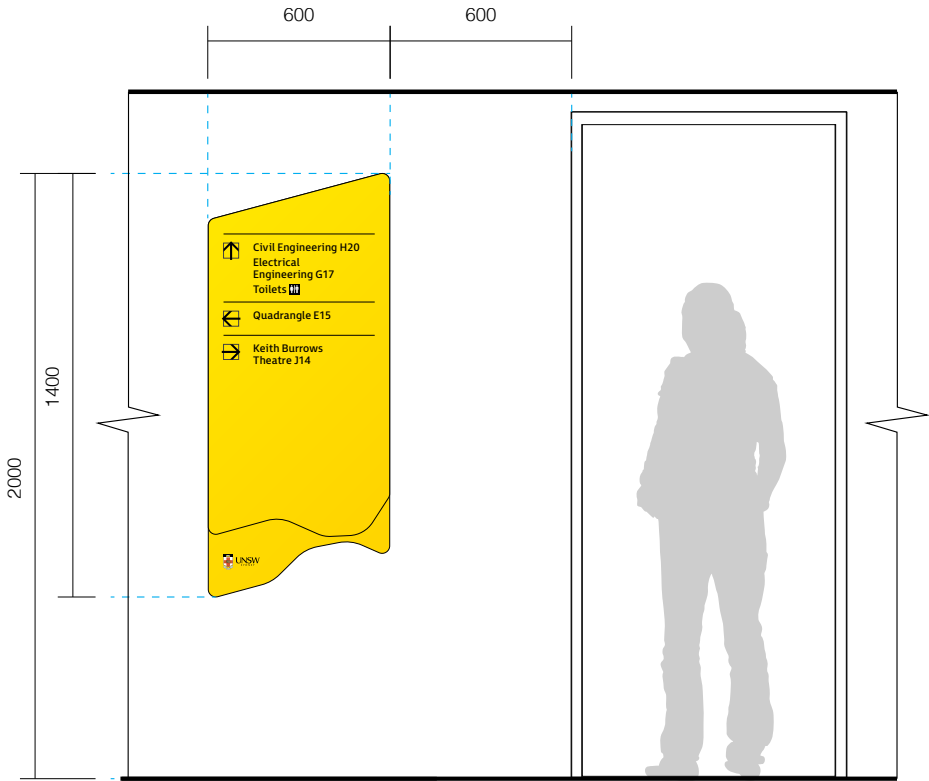
In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

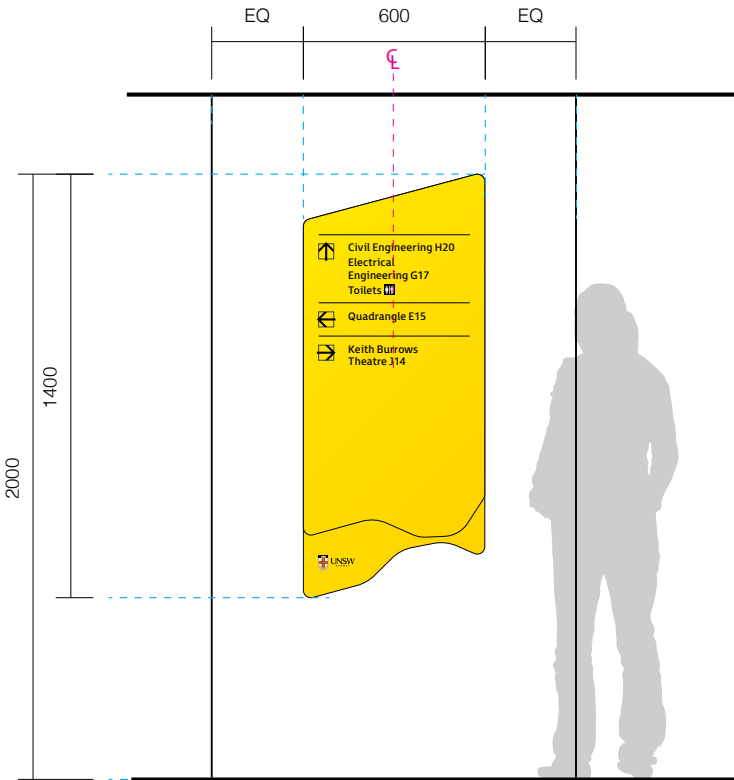
Messaging has been altered as per wayfinding and terminology strategy.



Elevation - Aligned to corner
Scale 1:25



Elevation - Beside door or opening
Scale 1:25



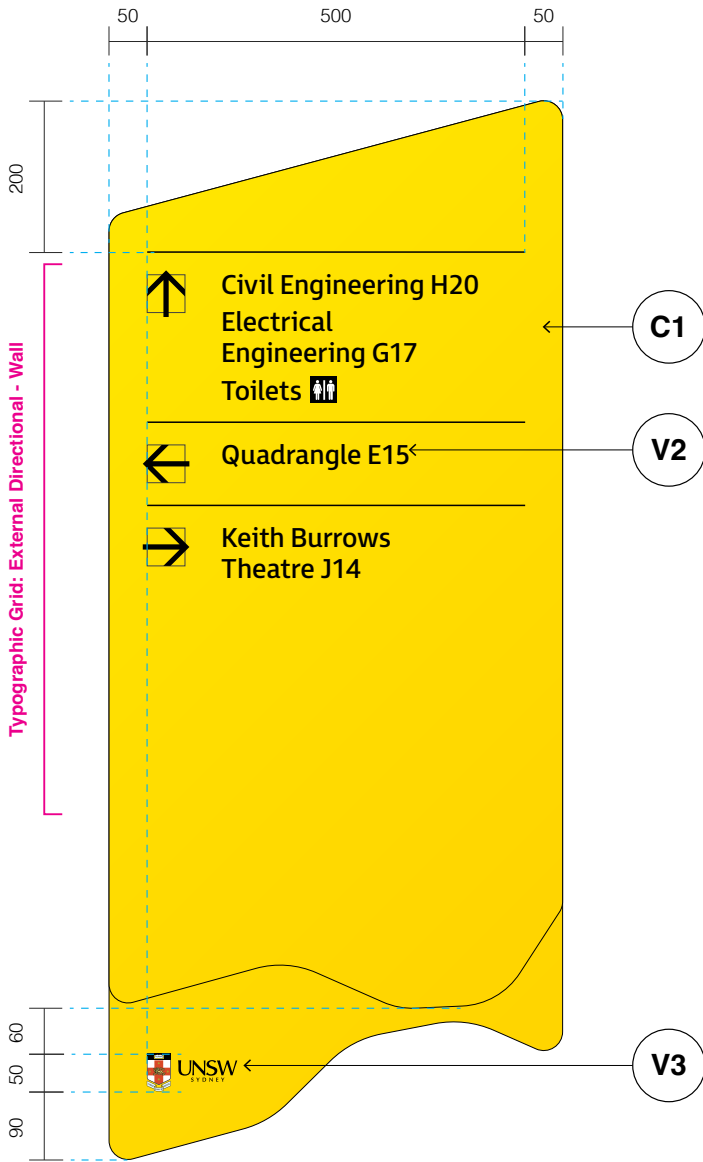
Elevation - Centered to wall
Scale 1:25

Sign Location

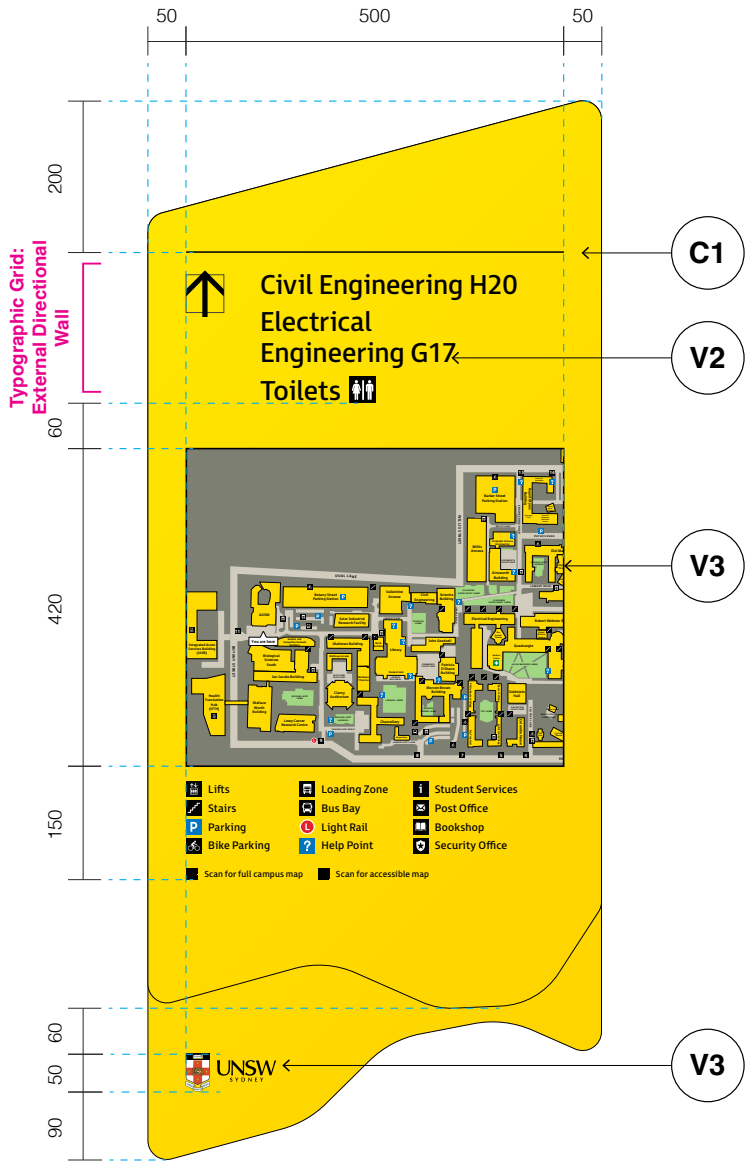
Purpose
Directs pedestrians to main destinations from an external area. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

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



Template 01
Typical messaging
Scale 1:10



Template 02
Directional messaging & map
Scale 1:10

Graphic Layout

Typographic Grid – Identification
External Wall Mounted Directional Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

Destination Quantity
Maximum 3 arrow directions.
Maximum 8 destinations in total.
Destinations must not exceed below 250mm footer of front message panel.

UNSW logo
50mm height

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

- Construction Details**
- Refer to: Section 10, Construction Standards, Layered Panel Signforms
 - Refer to: Section 20, Map, for map dimensions and standards



01 External Wall-Mounted Directional
Library Lawn

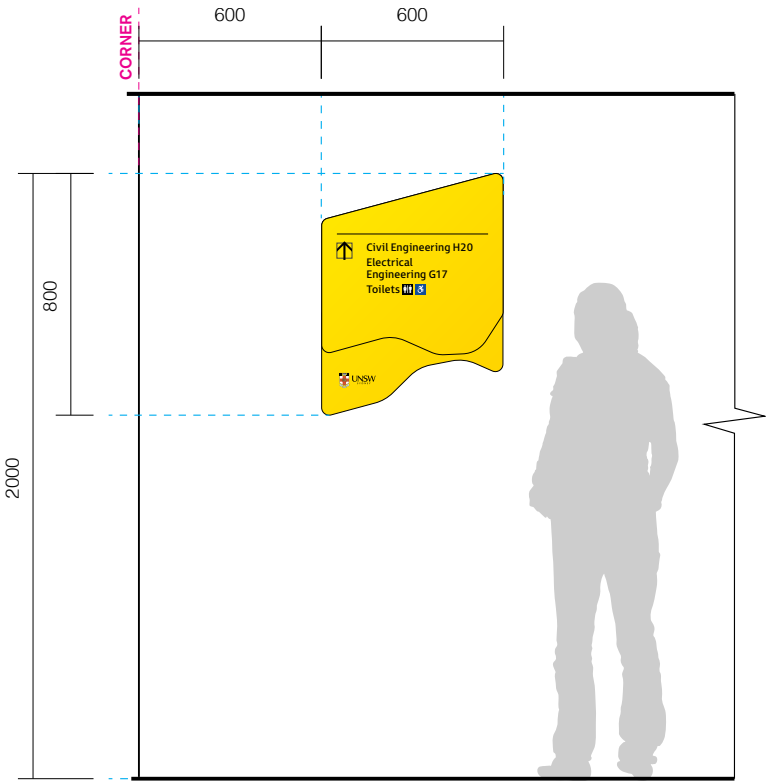


02 Existing Sign
Library Lawn

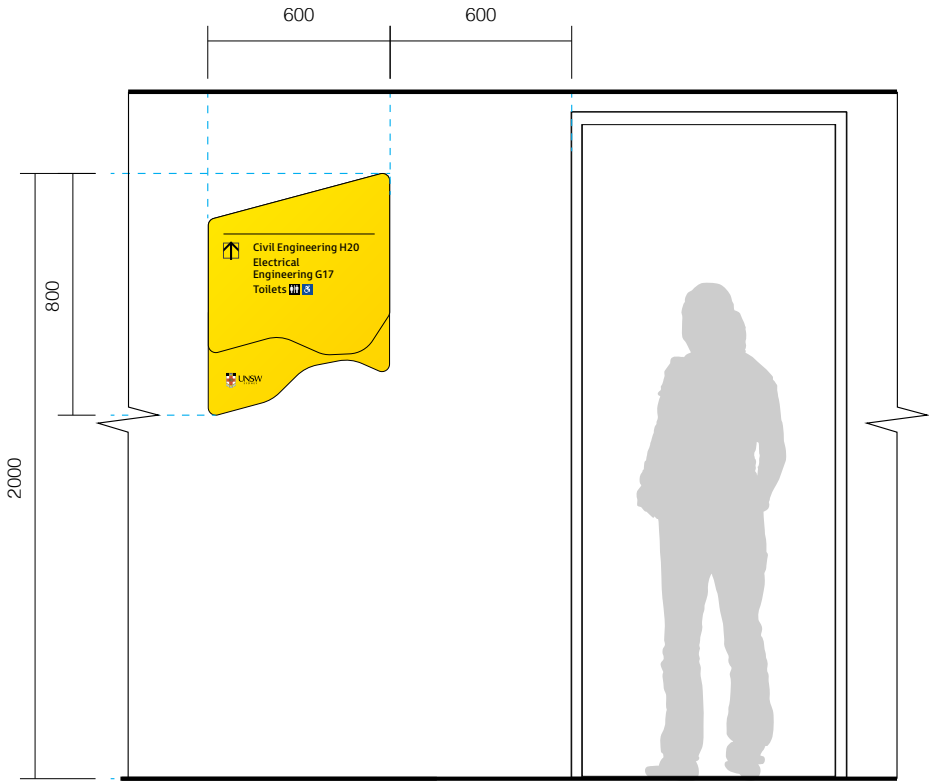
In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

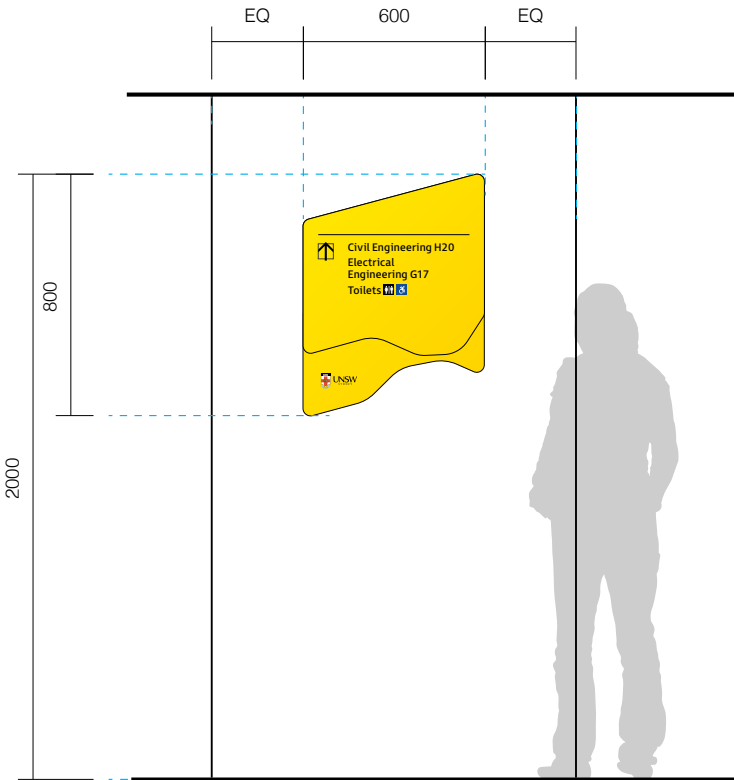
Messaging has been altered as per wayfinding and terminology strategy.



Elevation - Aligned to corner
Scale 1:25



Elevation - Beside door or opening
Scale 1:25



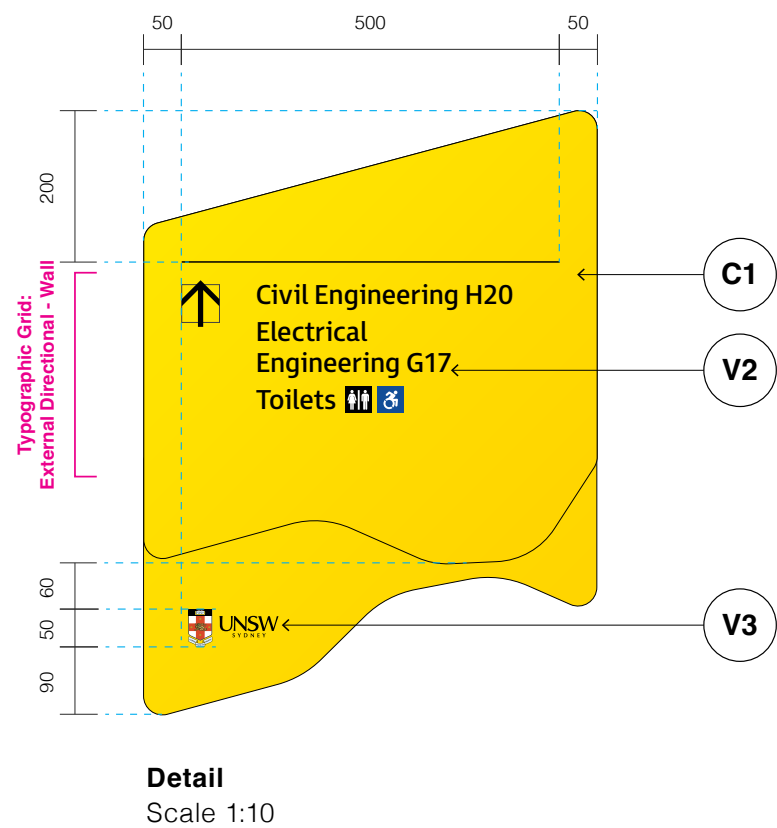
Elevation - Centered to wall
Scale 1:25

Sign Location

Purpose
Directs pedestrians to main destinations from an external area. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

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



Graphic Layout

Typographic Grid – Identification
External Wall Mounted Directional Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

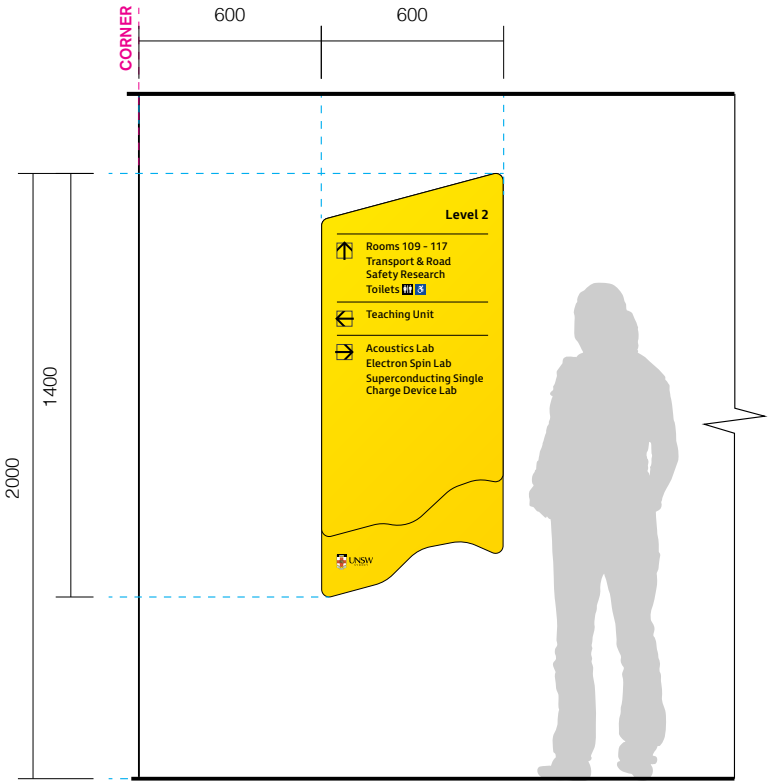
UNSW logo
50mm height

Construction & Materials

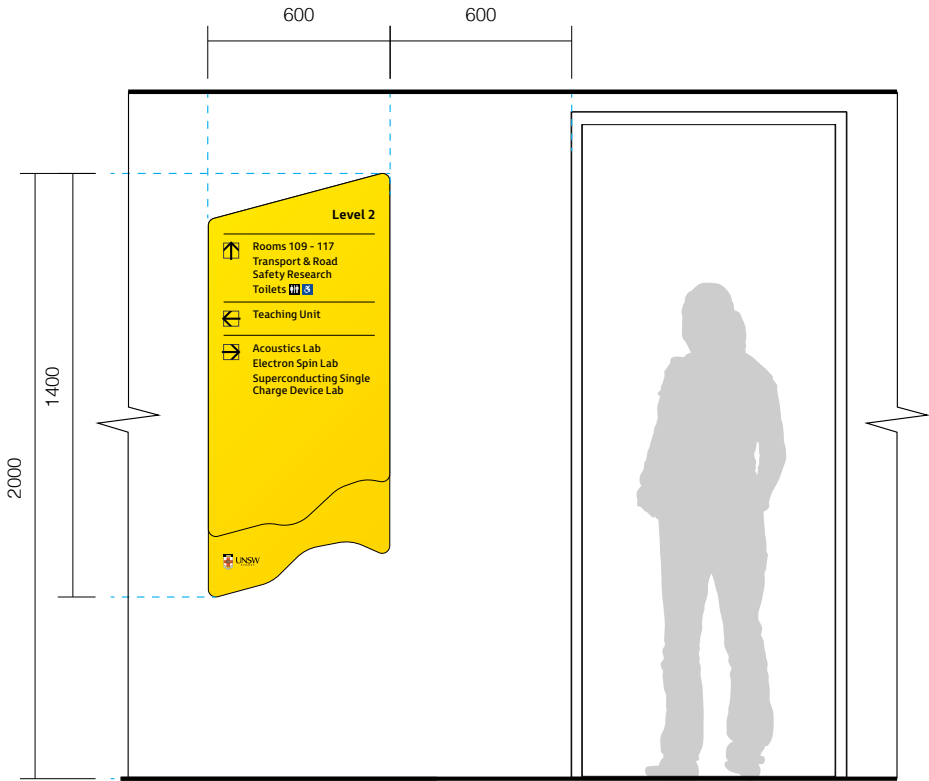
Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

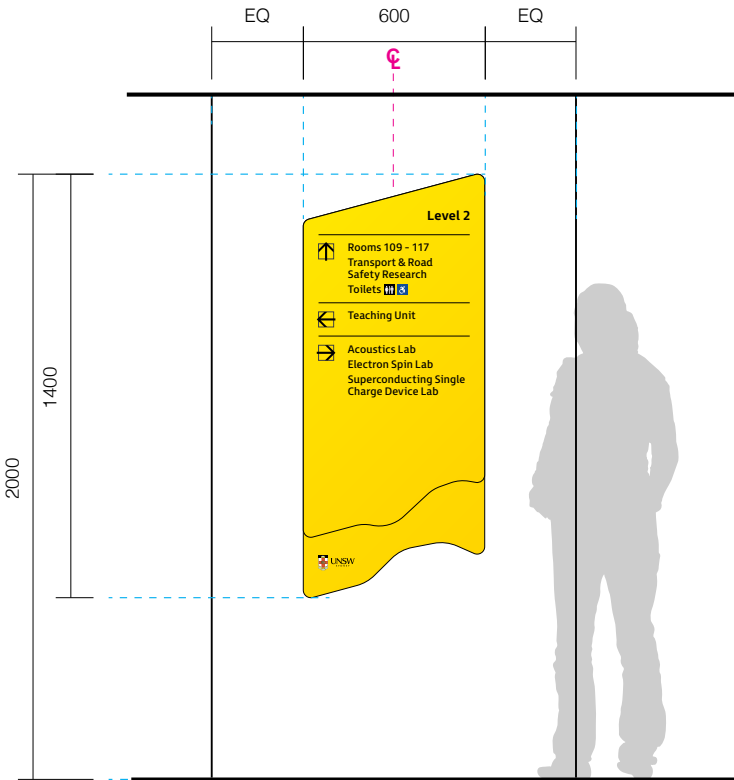
Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms



Elevation - Aligned to corner
Scale 1:25



Elevation - Beside door or opening
Scale 1:25



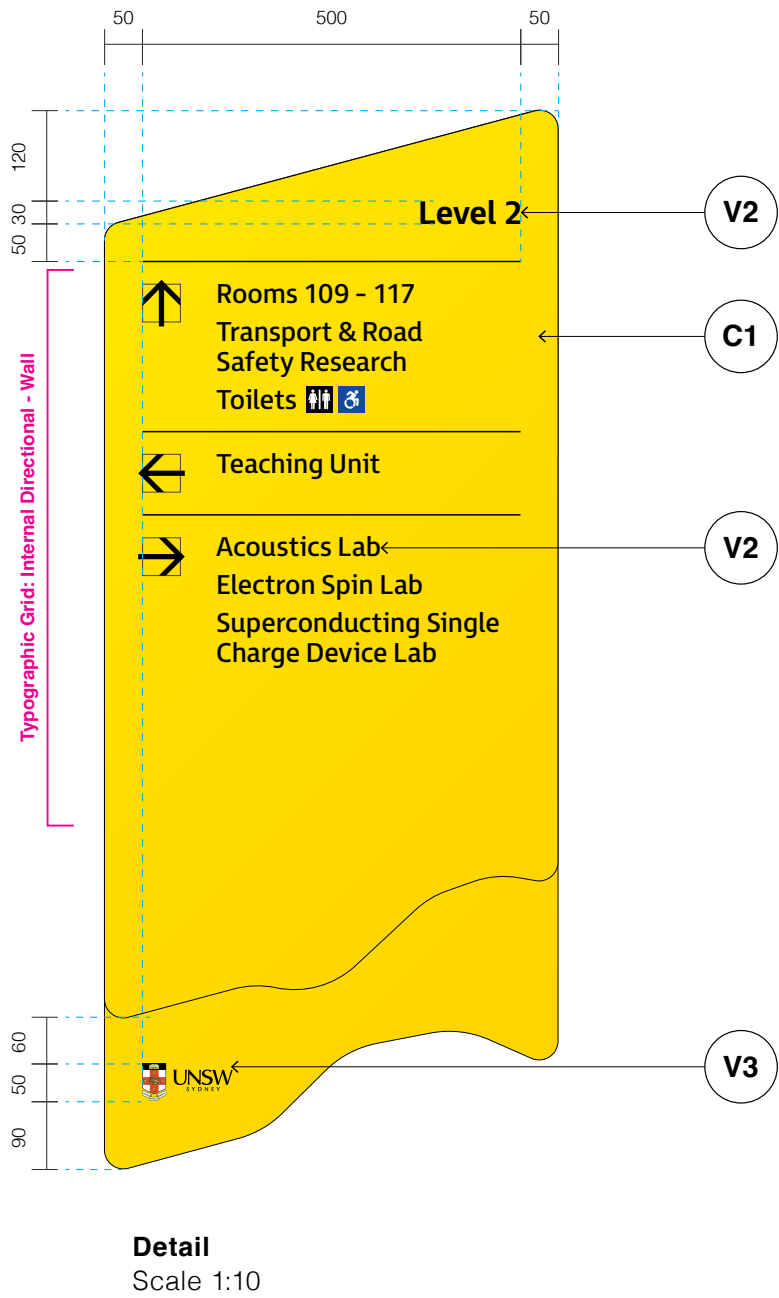
Elevation - Centered to wall
Scale 1:25

Sign Location

Purpose
Directs pedestrians to main destinations from in an internal area. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

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



Graphic Layout

Typographic Grid – Identification
Internal Wall Mounted Directional Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

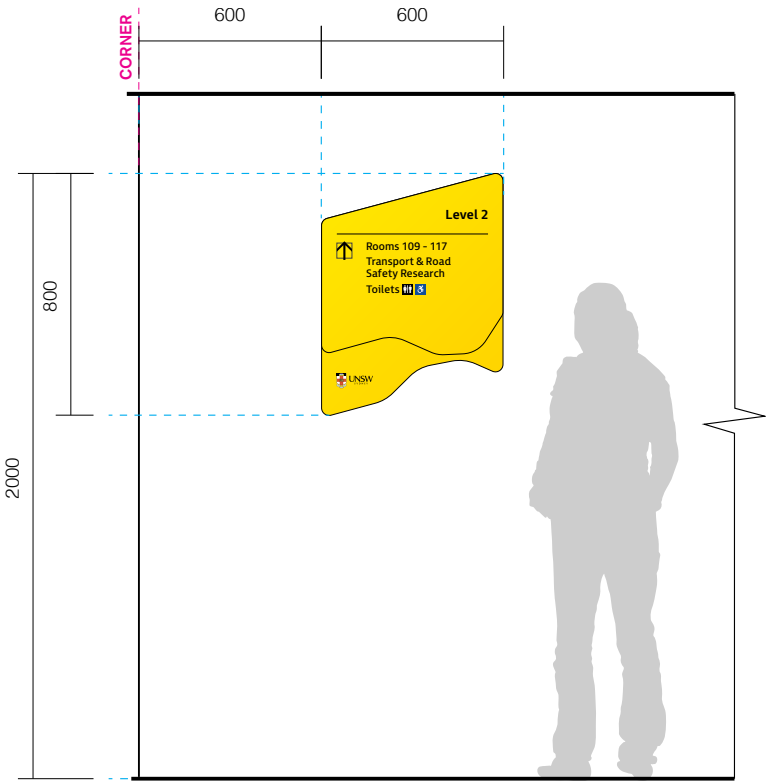
Dividing Line
Line weight: 2mm

UNSW logo
50mm height

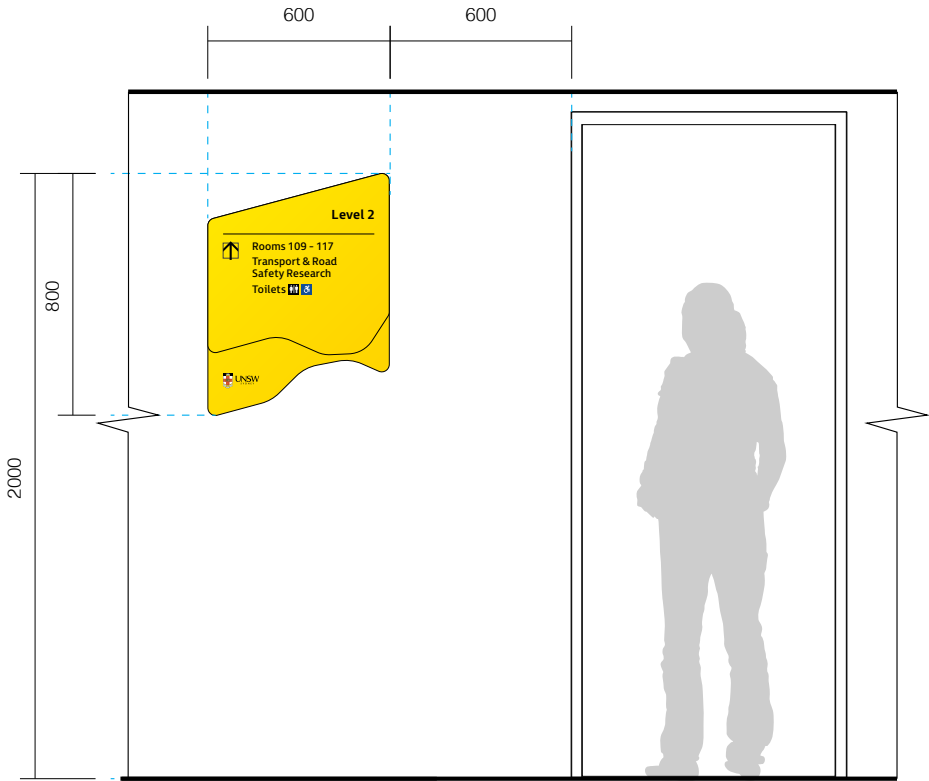
Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

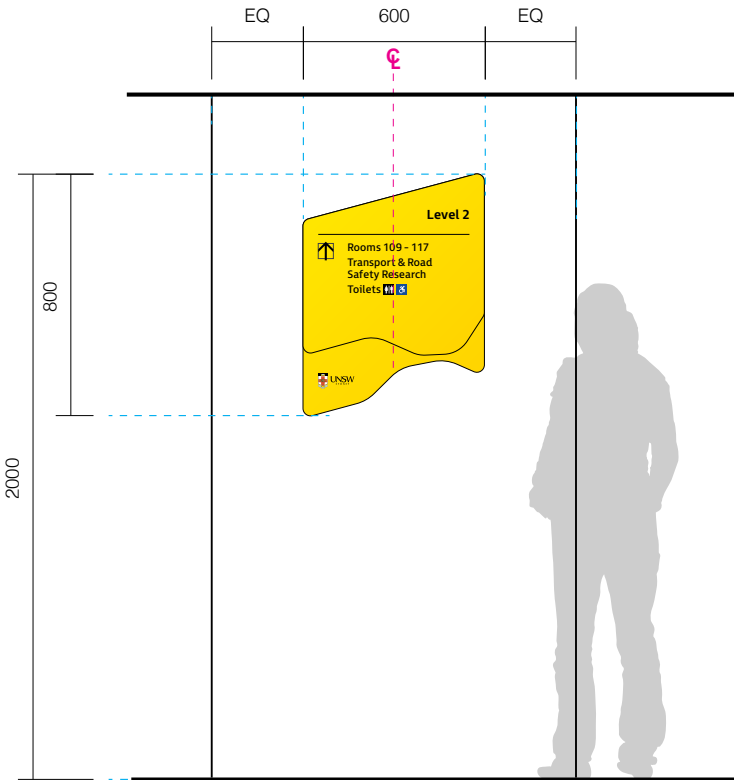
Construction Details
• Refer to: Section 10, Construction Standards, Layered Panel Signforms



Elevation - Aligned to corner
Scale 1:25



Elevation - Beside door or opening
Scale 1:25



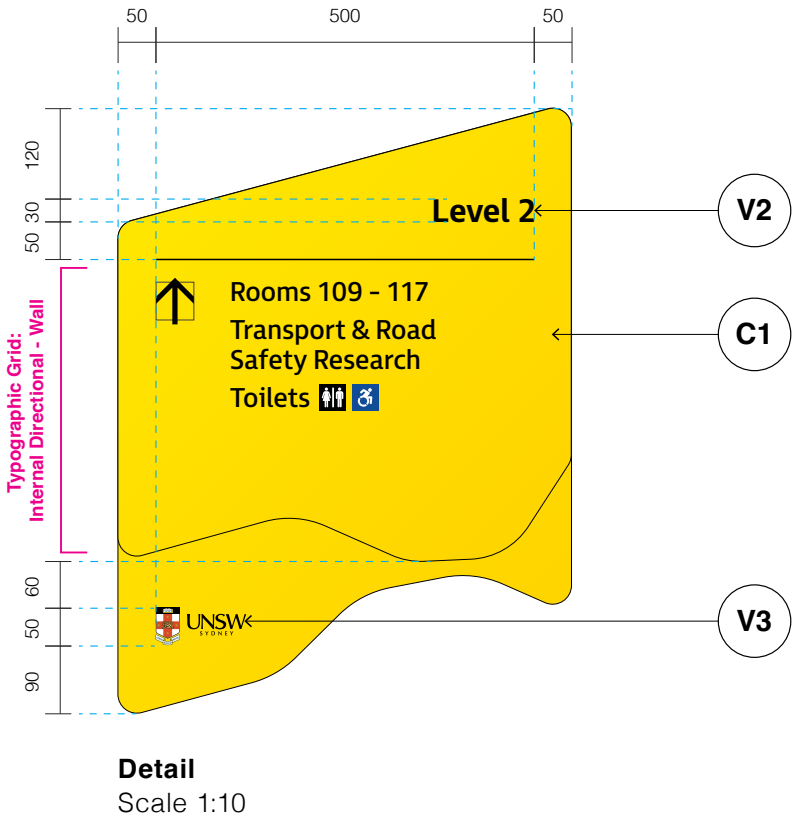
Elevation - Centered to wall
Scale 1:25

Sign Location

Purpose
Directs pedestrians to main destinations from in an internal area. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

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



Graphic Layout

Typographic Grid – Identification
Internal Wall Mounted Directional Layout. Refer to Section 9, Graphic Standards, Messaging Layouts

Dividing Line
Line weight: 2mm

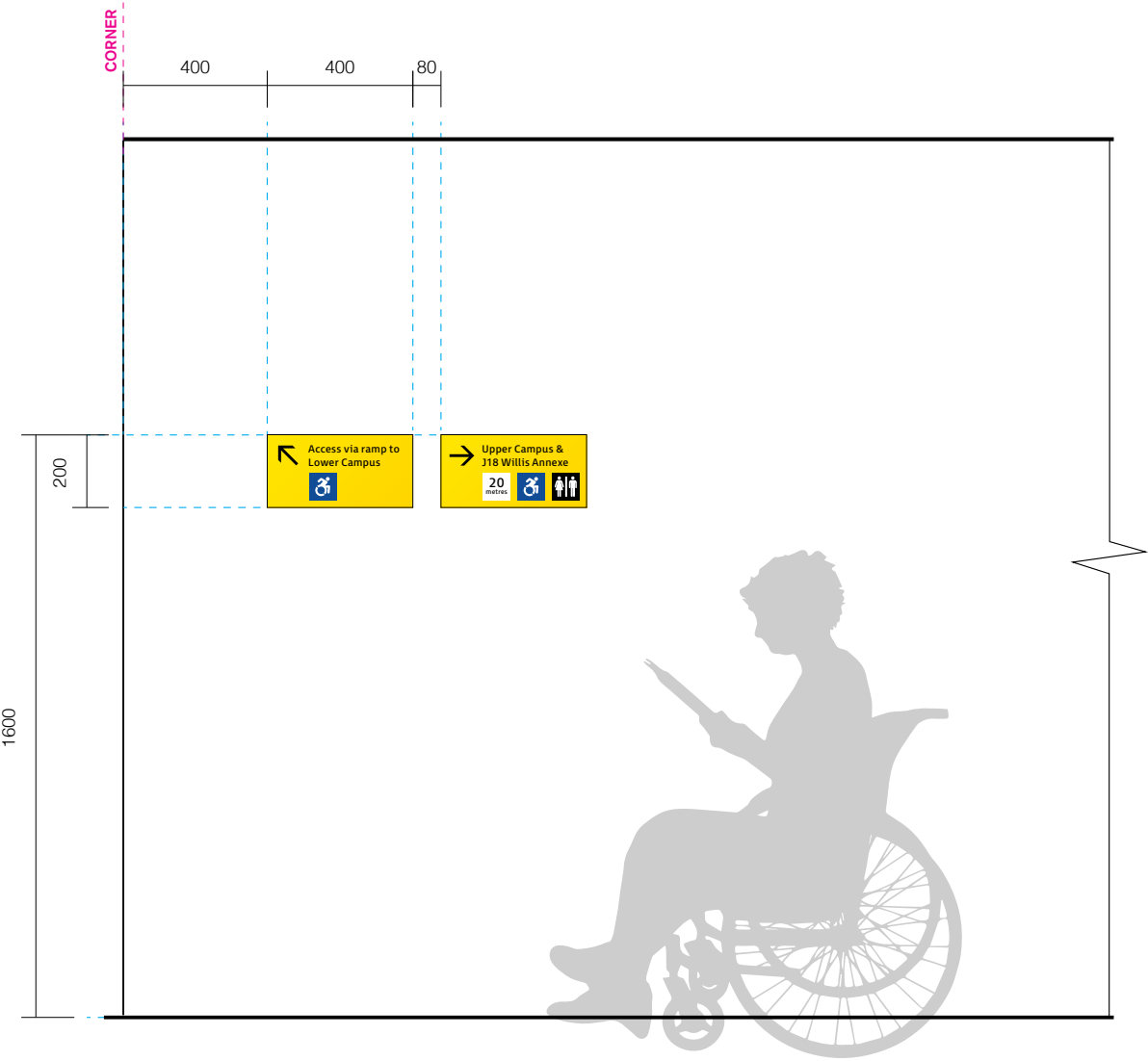
UNSW logo
50mm height

Construction & Materials

Materiality Legend		
C1	V2	V3
• C1 finish on 3mm aluminium	• V2 applied on top of aluminium	• V3 print applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Layered Panel Signforms



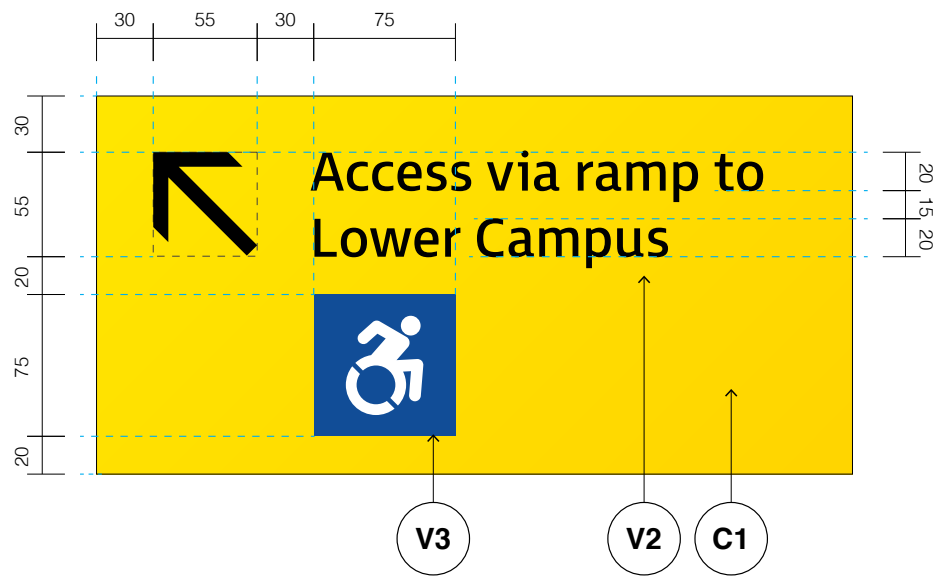
Elevation
Scale 1:20

Sign Location

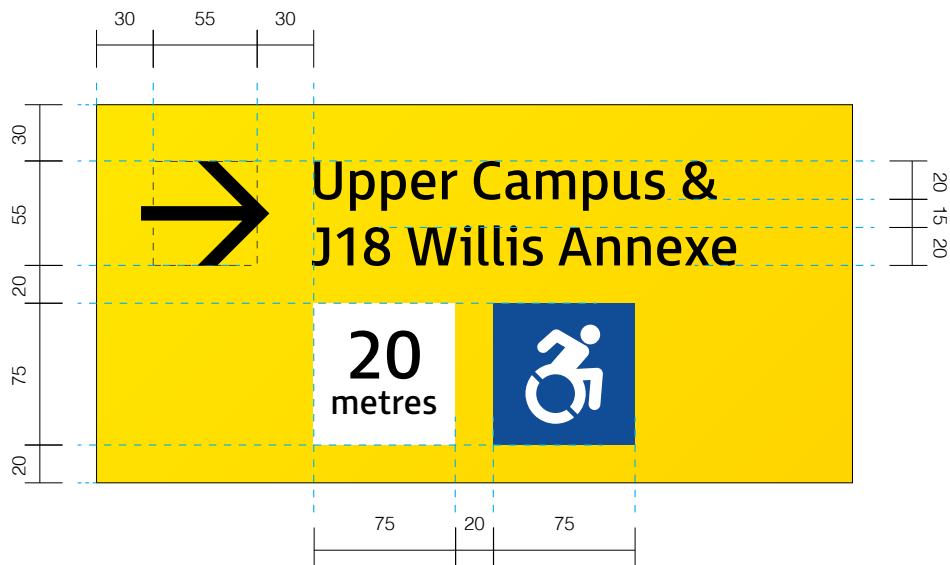
Purpose
Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls at major decision points within accessibility circulation routes. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

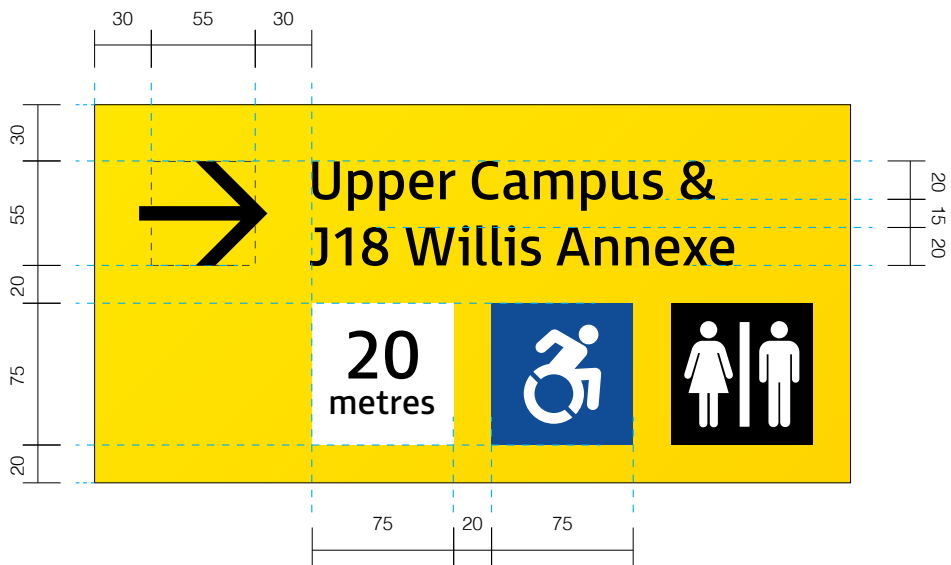
- Note**
- For sign type selection, refer to: Section 7, The Process, Step 3
 - For content guidelines, refer to: Section 3, Addressing & Terminology
 - For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
 - For sign maintenance, refer to: Section 23, Maintenance



Template 01 - Single pictogram
Scale 1:4



Template 02 - Two pictograms
Scale 1:4



Template 03 - Multiple pictograms
Scale 1:4

Graphic Layout

Messaging
FS Millbank Regular
Alignment: Left
Size/ Leading: 20mm, 15mm
Tracking: 10+, Optical Kerning

Pictograms
Accessibility focused pictograms, e.g. Accessibility, Unisex Toilet, Metres. Refer to Section 9, Graphic Standards, Pictogram Suite.

Arrow
55mm height

Construction & Materials

Materiality Legend

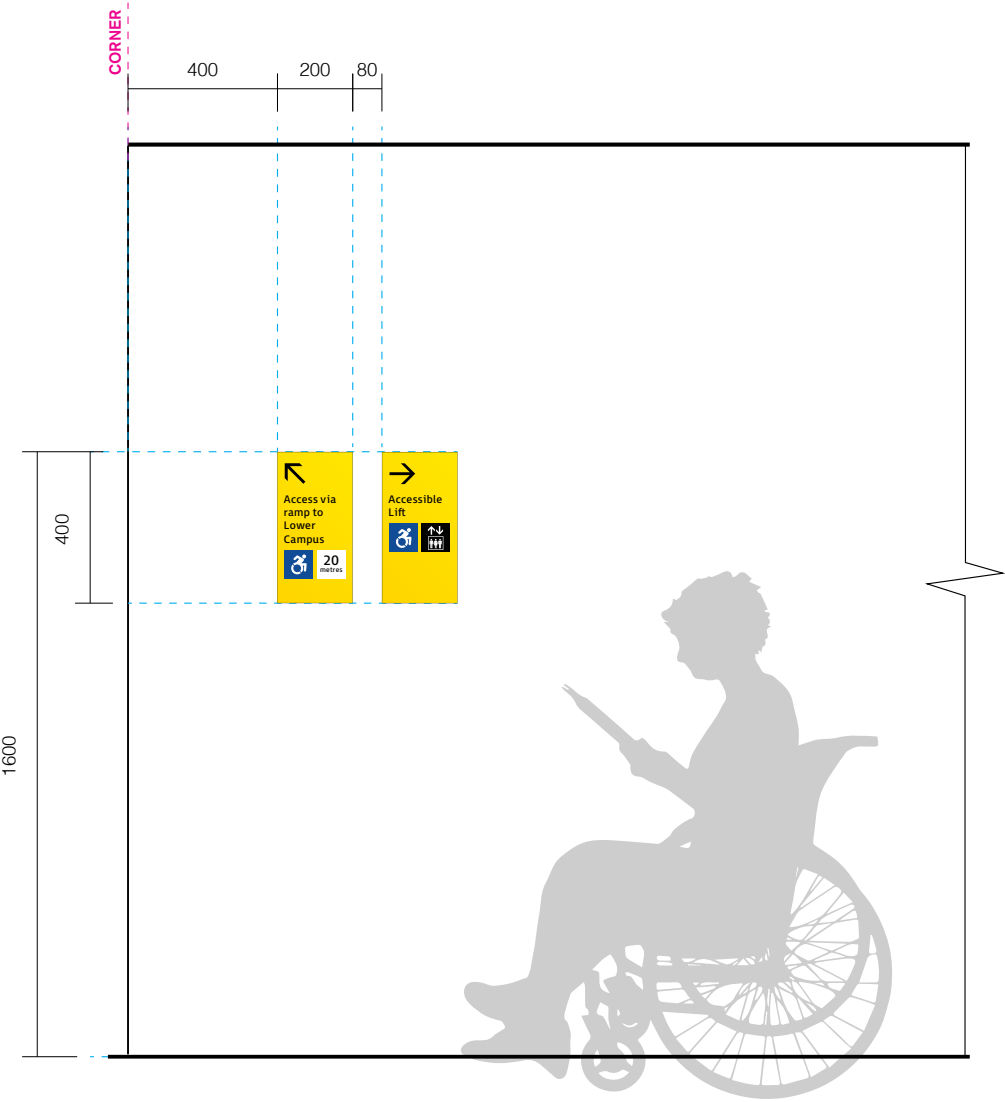
- C1

 - C1 finish on 3mm aluminium
- V2

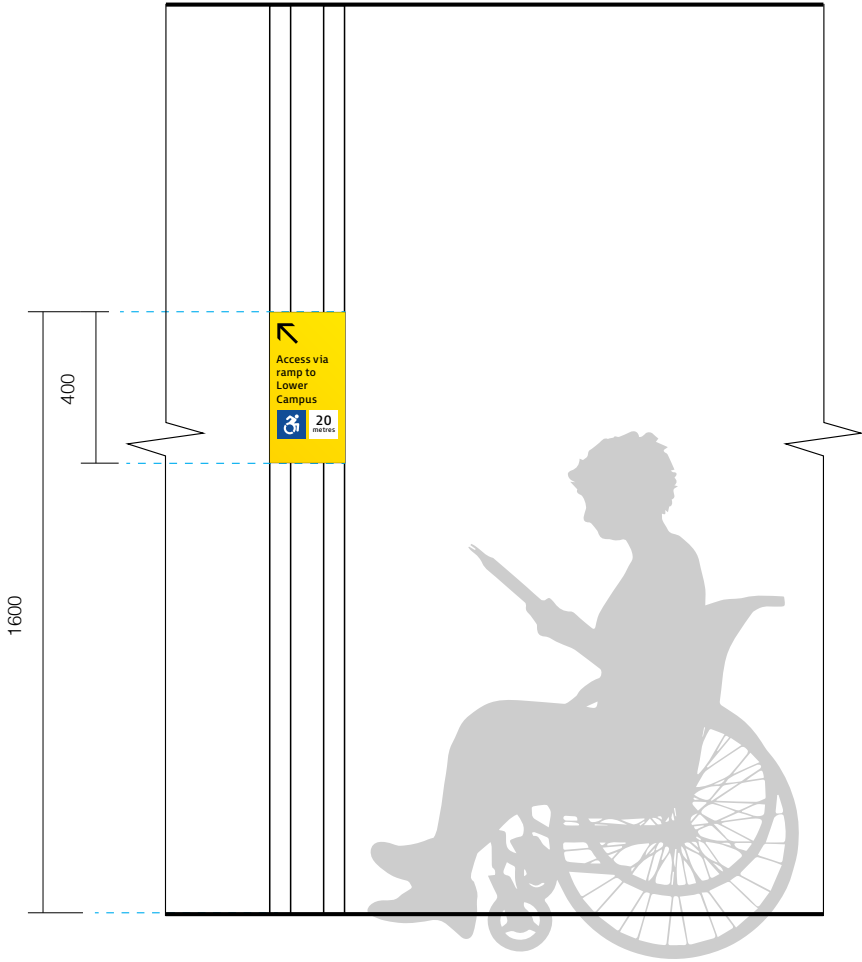
 - V2 applied on top of aluminium
- V3

 - V3 print applied on top of aluminium

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation – Wall
Scale 1:20



Elevation – Pillar
Scale 1:20

Sign Location

Purpose
Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Applied to solid walls or columns at major decision points within accessibility circulation routes. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

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

Graphic Layout

- Messaging**
FS Millbank Regular
Alignment: Left
Size/ Leading: 20mm, 15mm
Tracking: 10+, Optical Kerning
- Pictograms**
Accessibility focused pictograms, e.g. Accessibility, Unisex Toilet, Metres. Refer to Section 9, Graphic Standards, Pictogram Suite.
- Arrow**
55mm height

Construction & Materials

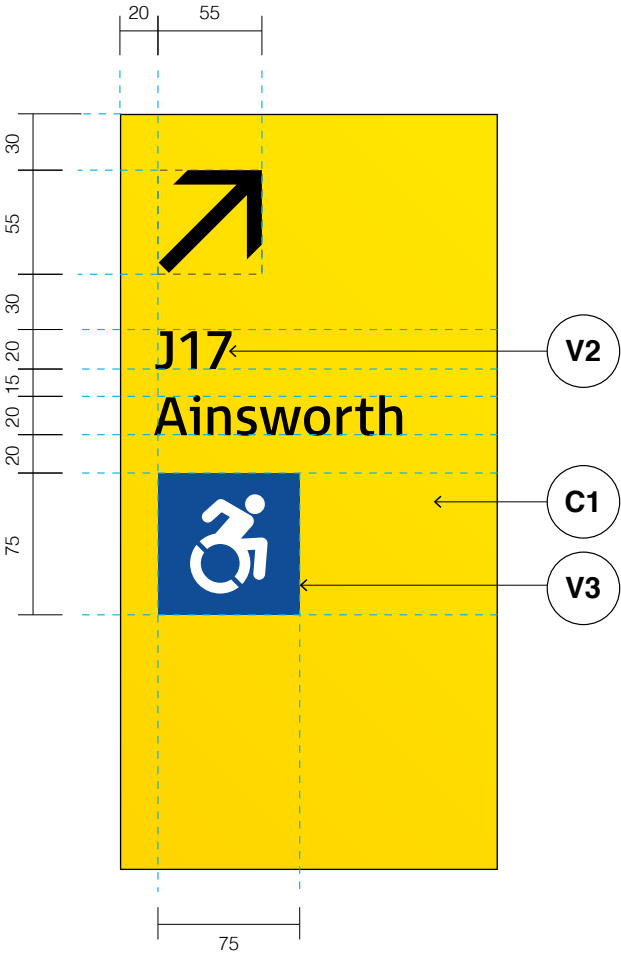
- Materiality Legend**
- C1

• C1 finish on 3mm aluminium
- V2

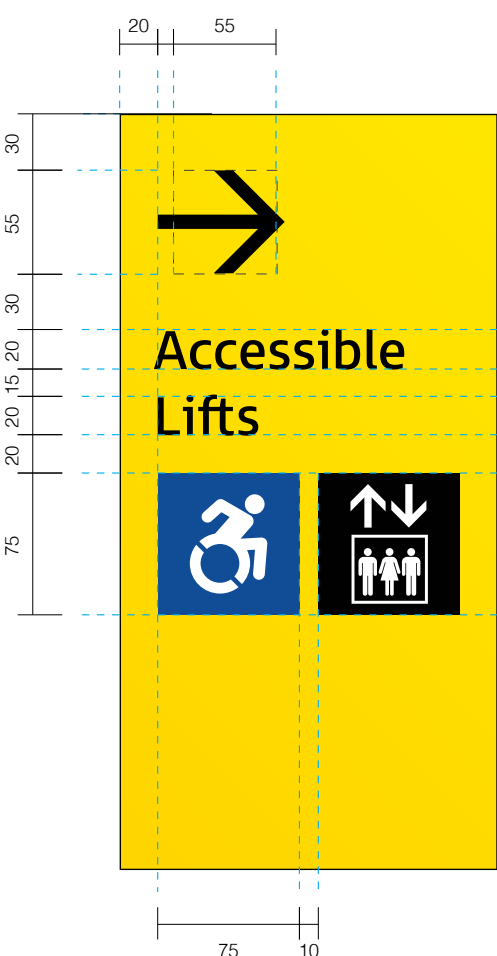
• V2 applied on top of aluminium
- V3

• V3 print applied on top of aluminium

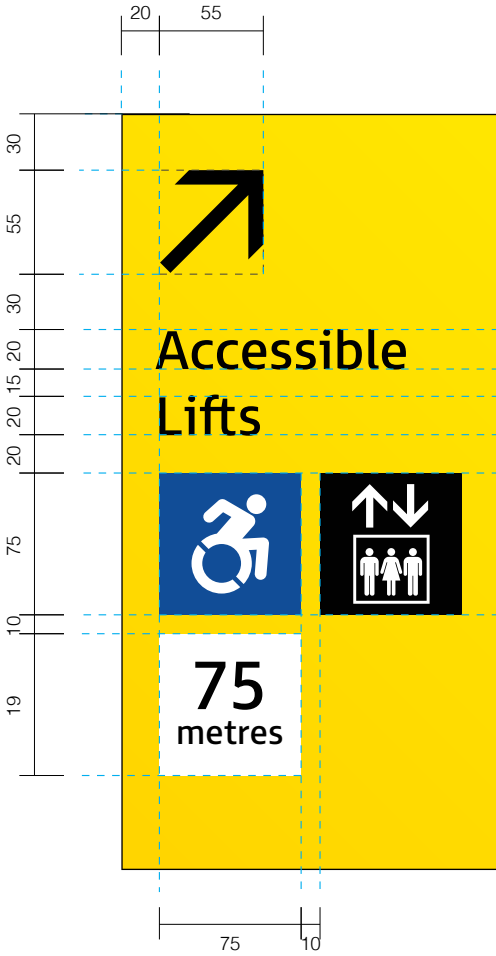
- Fixing Details**
- Refer to: Section 10, Construction Standards, Wall Mounted Signforms



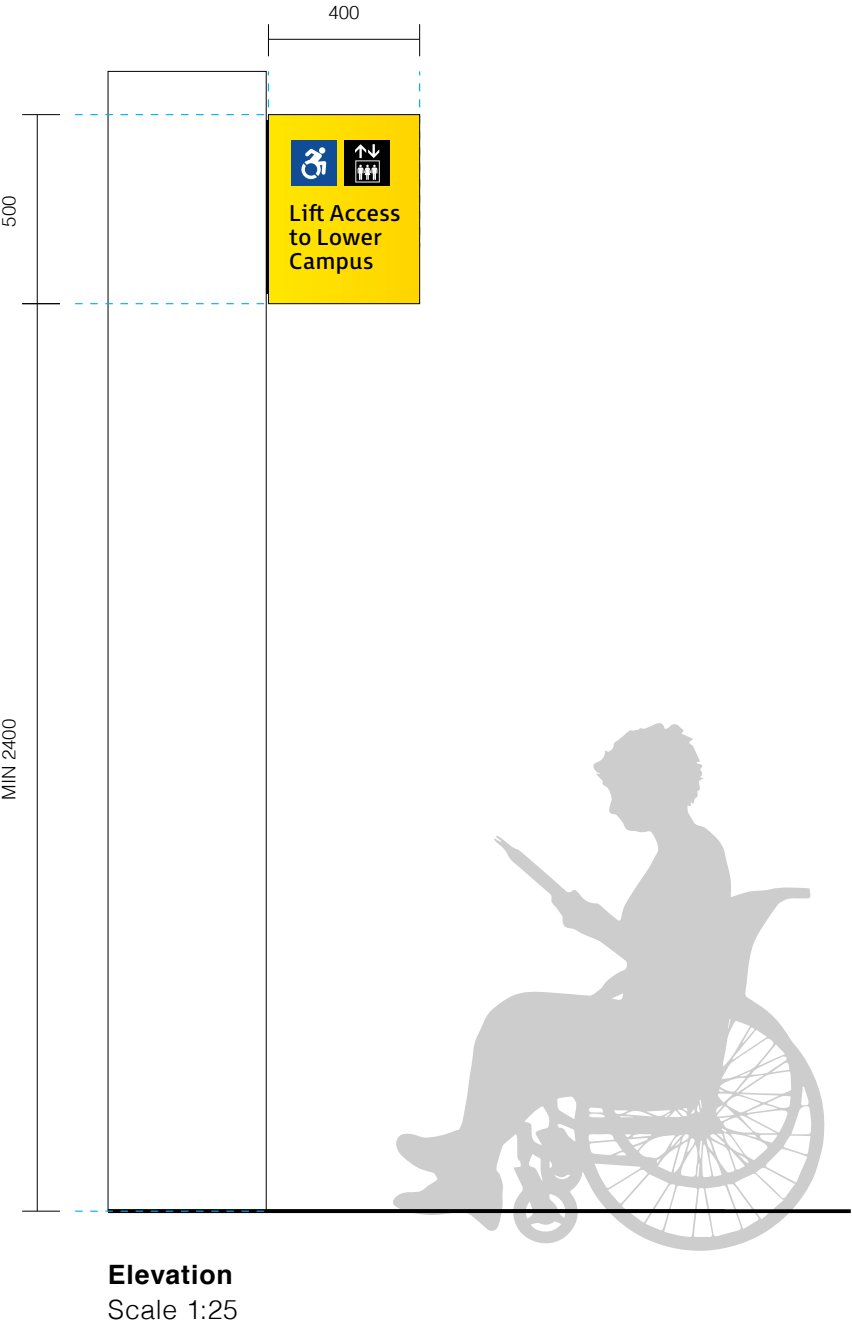
Template 01 - Single pictogram
Scale 1:4



Template 02 - 2 pictograms
Scale 1:4



Template 03 - Multiple pictograms
Scale 1:4

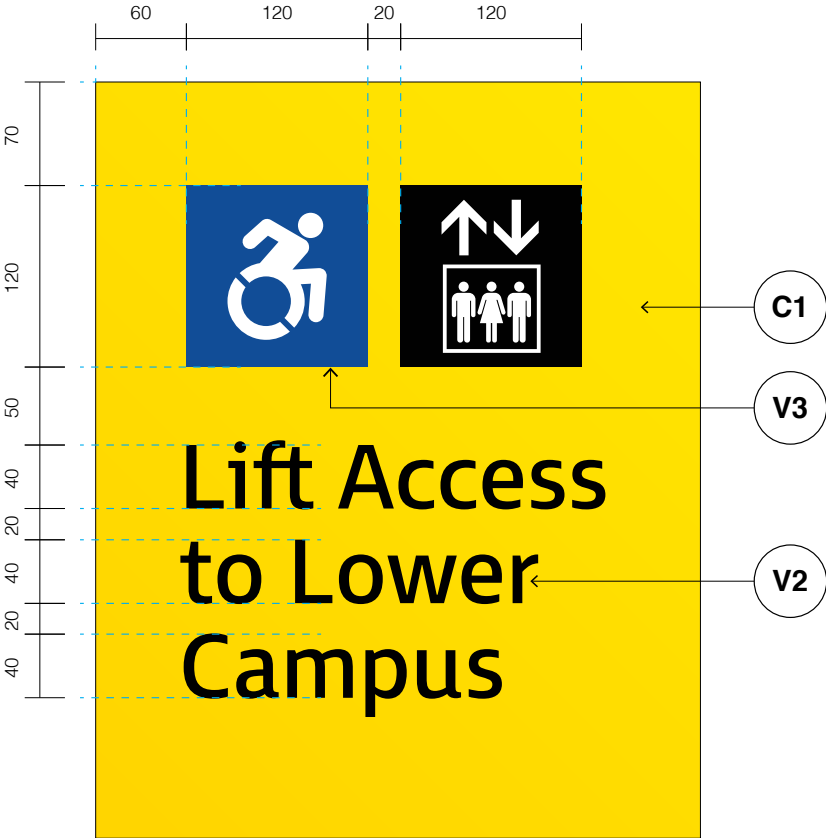


Sign Location

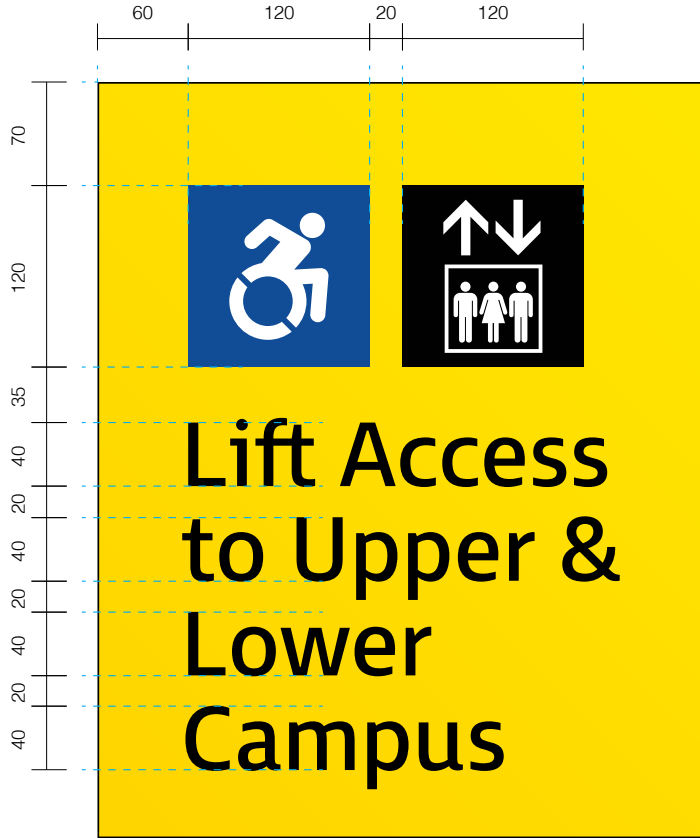
Purpose
Directs to destinations at an external and internal level, prioritising accessibility messaging for destinations within a 20m scope. Refer to Section 3, Addressing & Terminology, Category 3, 5, 6, 8, 9, 11.

Location
Mounted on solid walls or columns at major decision points within accessibility circulation routes.

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



Template 01 - Three Lines Messaging
Scale 1:5



Template 02 - Four Lines Messaging
Scale 1:5

Graphic Layout

Messaging
FS Millbank Regular
Alignment: Left
Size/ Leading: 30mm, 20mm
Tracking: 10+, Optical Kerning

Pictograms
Accessibility focused pictograms, e.g. Accessibility, Unisex Toilet, Metres. Refer to Section 9, Graphic Standards, Pictogram Suite.

Construction & Materials

Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium

Fixing Details
• Refer to: Section 10, Construction Standards, Cantilevered Signforms

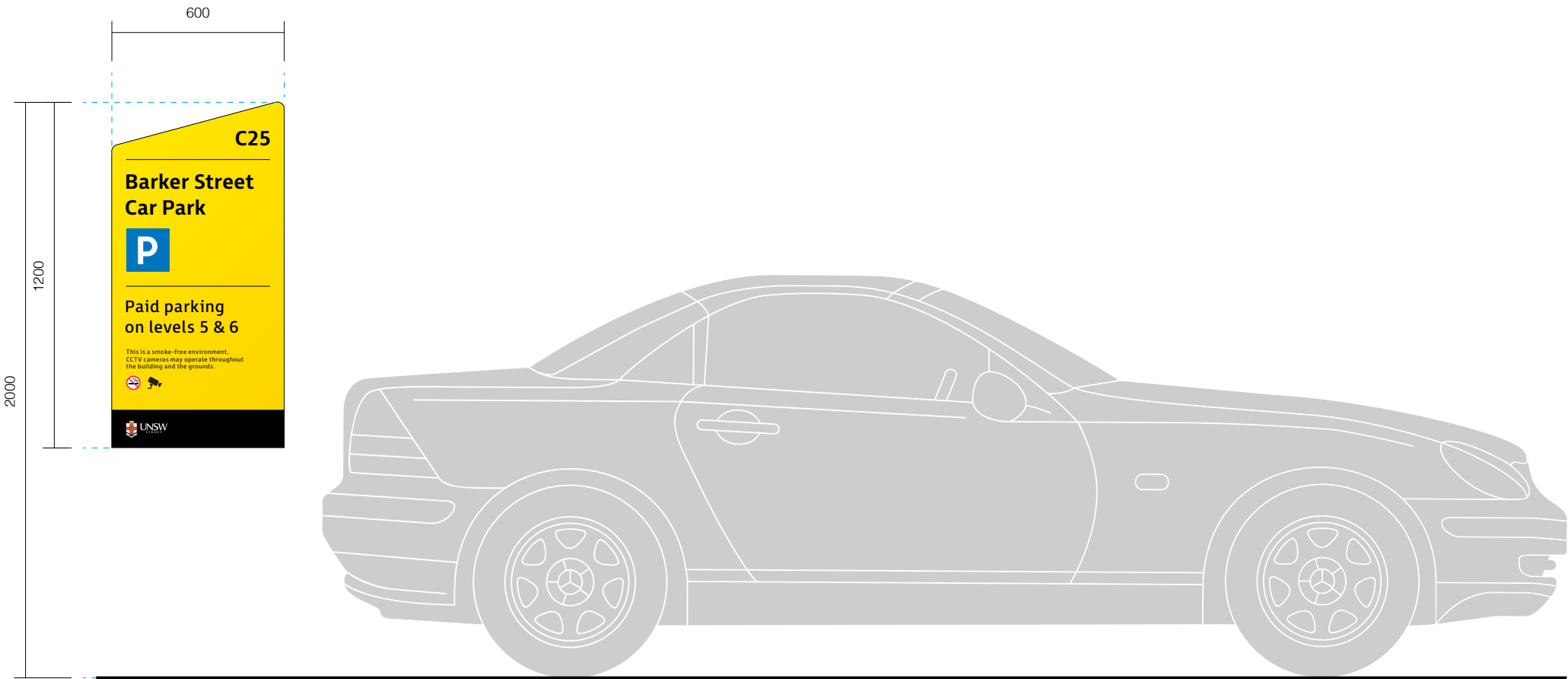
Section 14.0

Car Park Series

This section documents all the car park signs of the system including specifications for both external and internal signs.

CP.01 Entry ID: Vehicular Wall Mounted
CP.02 Entry ID: Pedestrian Wall Mounted
CP.03 Entry ID: Bulk Head
CP.04 Lift ID
CP.05 Car Park Rules & Pay Meter
CP.06 Suspended Directional Family
CP.07 Loading Dock ID
CP.08 Column: Level ID
CP.09 Column: Zone ID
CP.10 Column: Reserved ID

CP.11 Column: Directional
CP.12 Pole: Lot ID
CP.13 Pole: Directional
CP.14 Floor Graphics
CP.15 Reserved Parking ID



Front Elevation
Scale 1:20

Sign Location

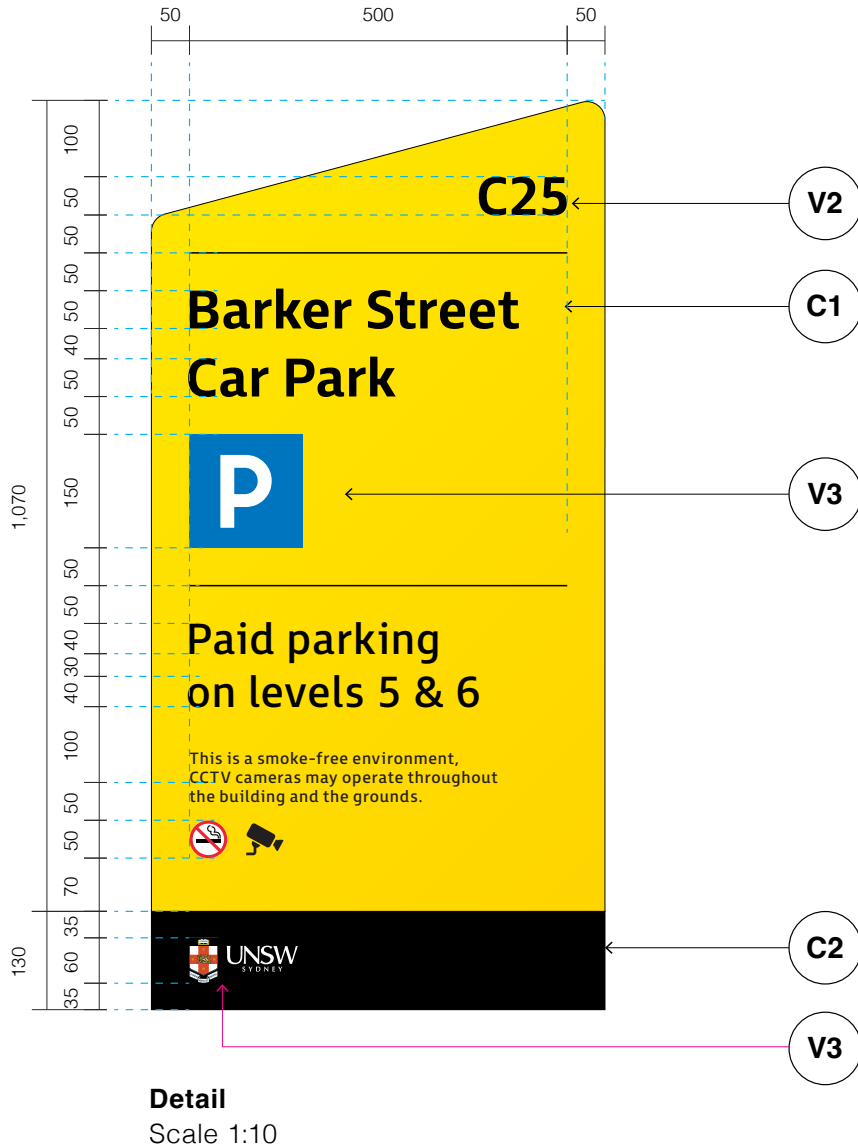
Purpose
Confirms car park entry point for vehicular traffic from a viewing distance of at least 20m. Refer to Section 3, Addressing & Terminology, Category 11.

Location
Located at vehicular entry points at car parks.

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

Section 14 – Entry ID: Vehicular Wall Mounted

CP.01



Graphic Layout

Typographic Grid - Identification

Building Identification Layout. Refer to Section 9, Graphic Standards, Typographic Grids.

Dividing Line

Line weight: 2mm

Messaging

FS Millbank Regular

Alignment: Left

Size Leading: 40mm, 30mm

Tracking: 10+, Optical Kerning

Pictogram

Parking Pictogram: 200mm height

UNSW logo

50mm height

Construction & Materials

Materiality Legend



- C1 finish on
3mm aluminium



- C2 finish on 3mm aluminium



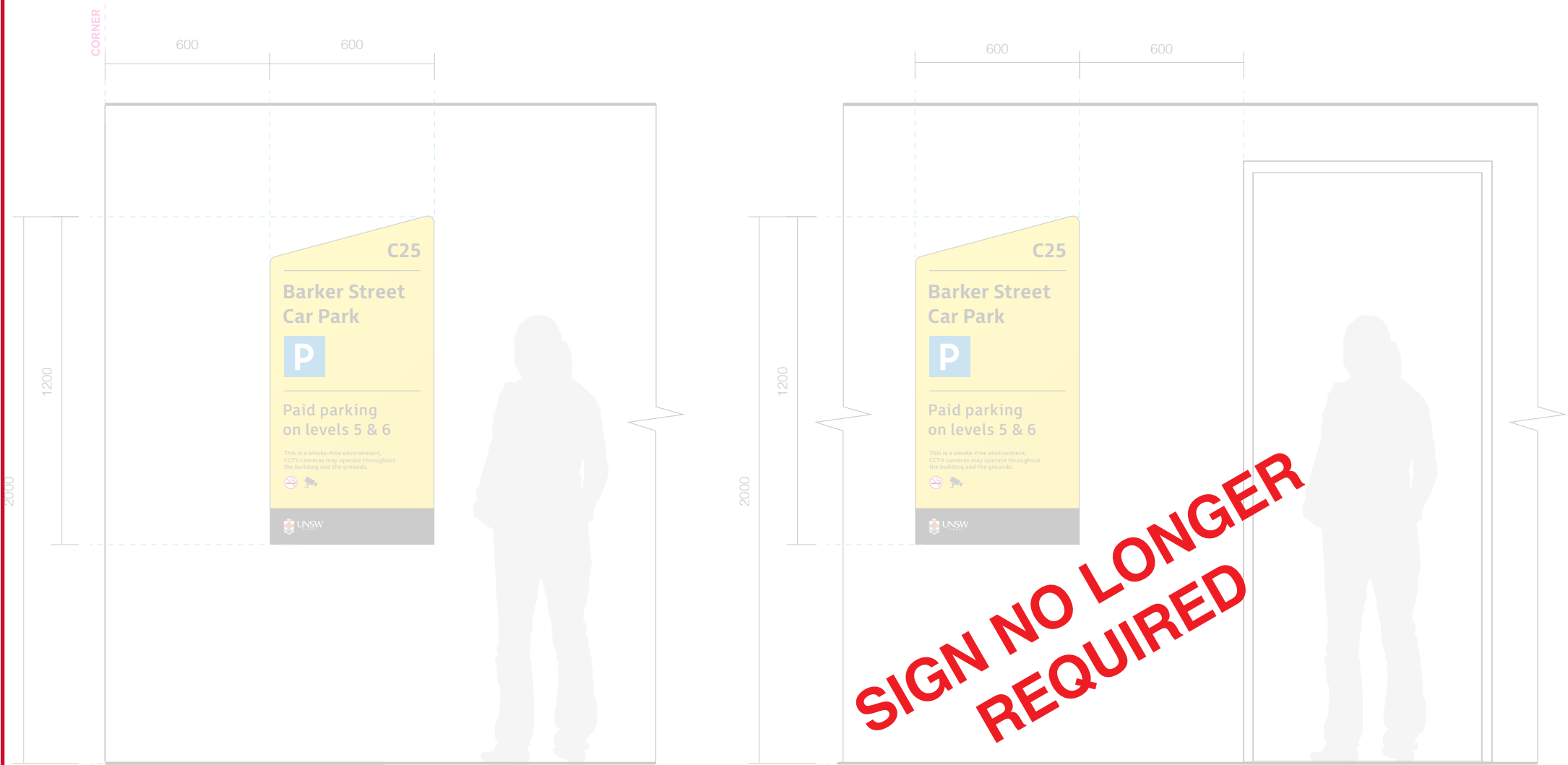
- V2 applied on top of aluminium



- V3 print applied on
top of aluminium

Fixing Details

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



Elevation - Aligned to corner
Scale 1:20

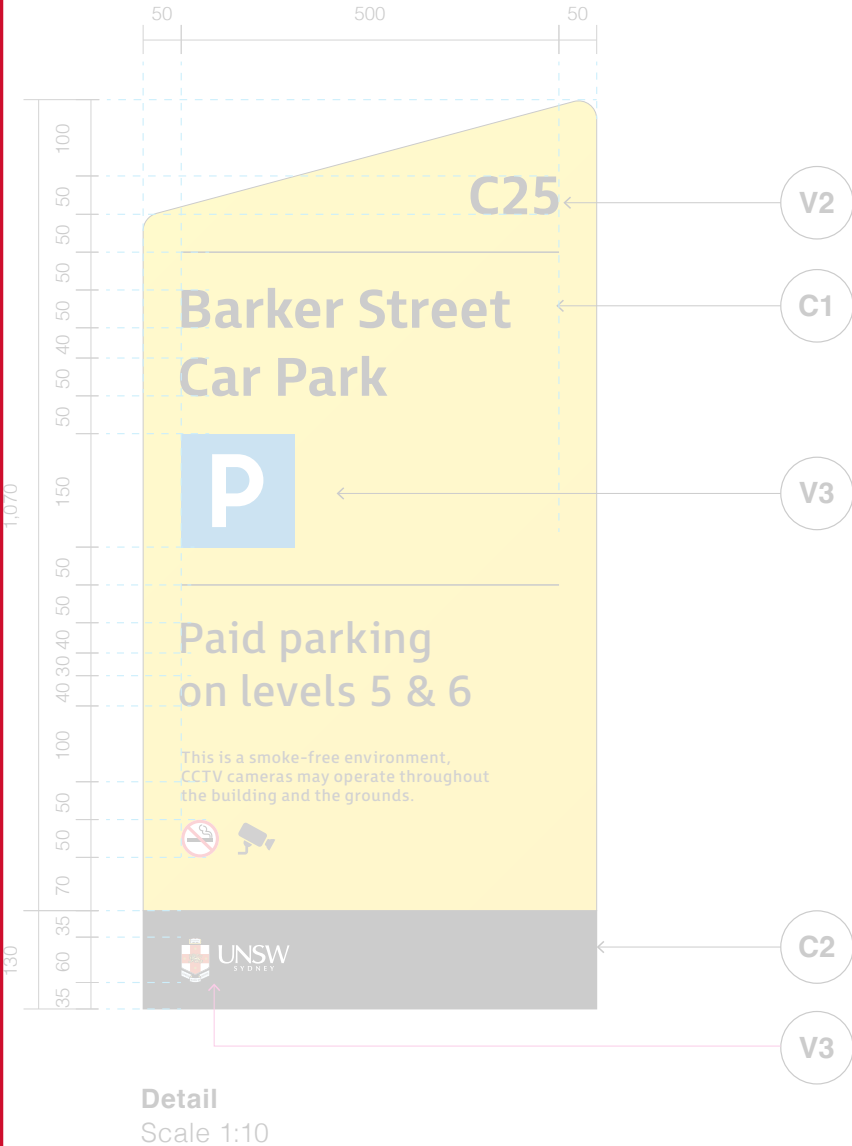
Elevation - Beside door or opening
Scale 1:20

Sign Location

Purpose
Confirms car park entry point for pedestrian traffic from a viewing distance of at least 20m. Refer to Section 3, Addressing & Terminology, Category 11.

Location
Located at pedestrian entry points at car parks.

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



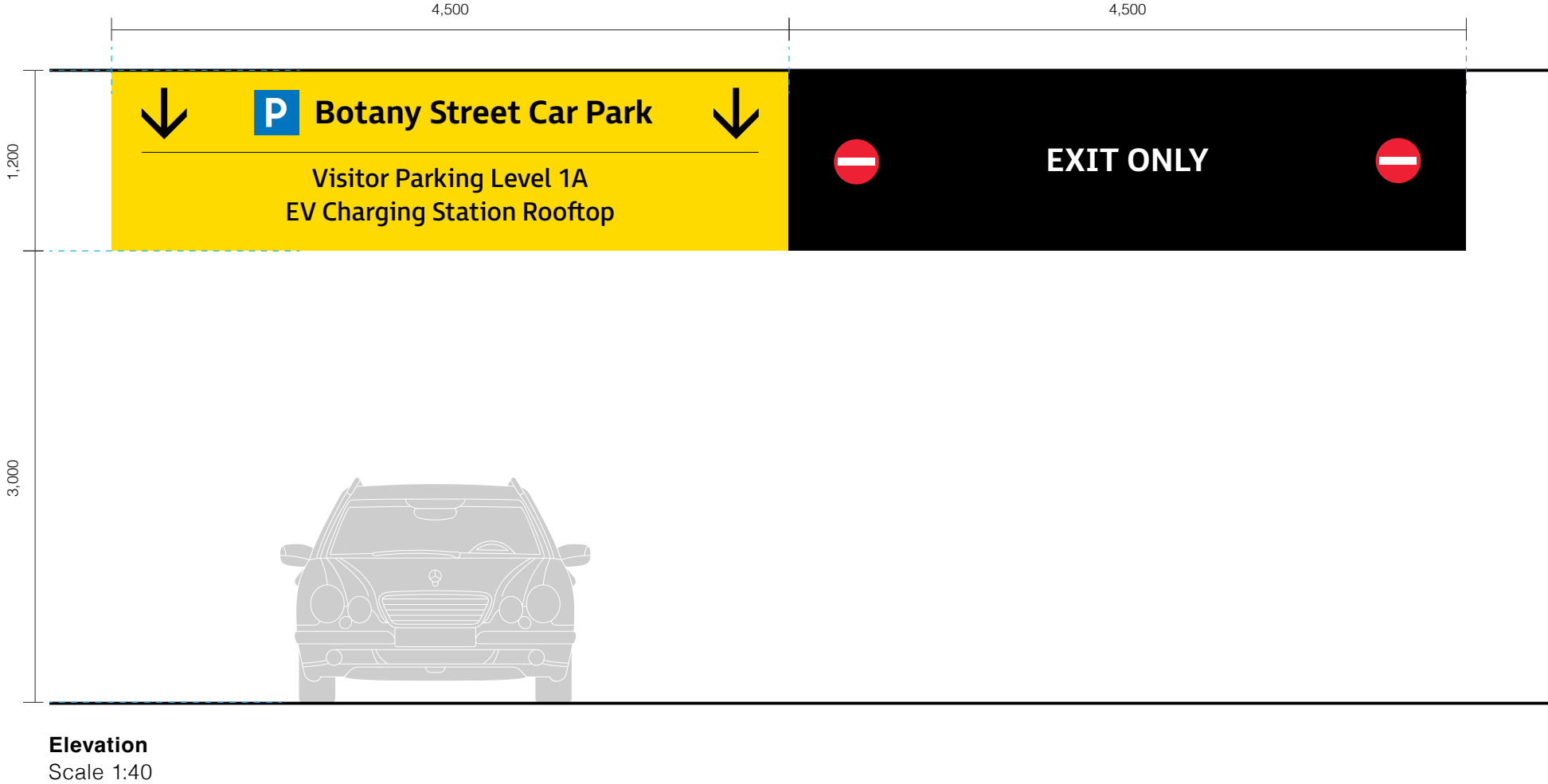
Graphic Layout

- Typographic Grid - Identification**
Building Identification Layout. Refer to Section 9, Graphic Standards, Typographic Grids.
- Dividing Line**
Line weight: 2mm
- Messaging**
FS Millbank Regular
Alignment: Left
Size Leading: 40mm, 30mm
Tracking: 10+, Optical Kerning
- Pictograms**
Parking Pictogram: 200mm height
No Smoking, CCTV & Dogs on Leash: 50mm diameter
- UNSW logo**
50mm height

Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|------------------------------|----------------------------------|
| C1 | C2 | V2 |
| • C1 finish on 3mm aluminium | • C2 finish on 3mm aluminium | • V2 applied on top of aluminium |
-
- | |
|--|
| V3 |
| • V3 print applied on top of aluminium |

- Fixing Details**
- Refer to: Section 10, Construction Standards, Wall Mounted Signforms

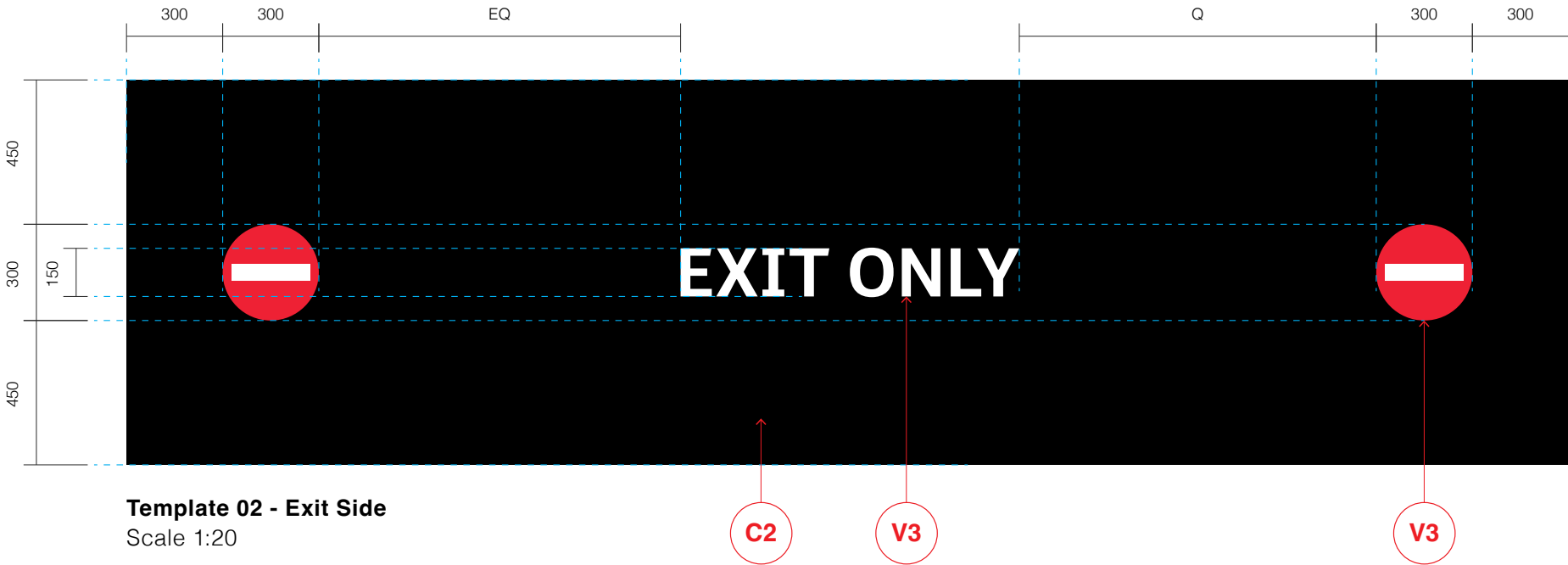
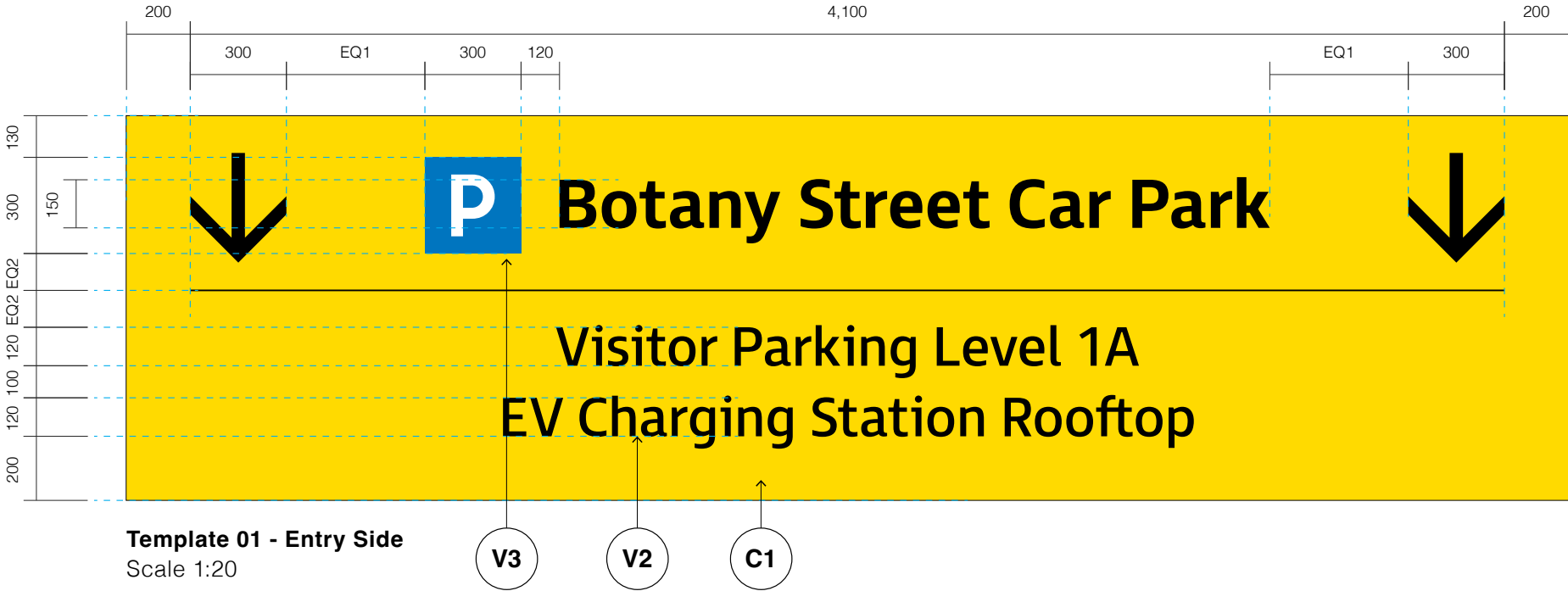


Sign Location

Purpose
Confirms car park entry point for vehicular traffic from a viewing distance of at least 160m. Refer to Section 3, Addressing & Terminology, Category 11.

Location
Located at vehicular entry points at car parks.

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



Graphic Layout

Car Park Name and Exit
FS Millbank Bold
Alignment: Centre
Size: 150mm
Tracking: 10+, Optical Kerning

Messaging
FS Millbank Regular
Alignment: Centre
Size: 120mm
Tracking: 10+, Optical Kerning
Dividing line weight: 5mm

Pictogram
Parking: 300mm height
No Entry: 300mm diameter

Arrows
300mm height

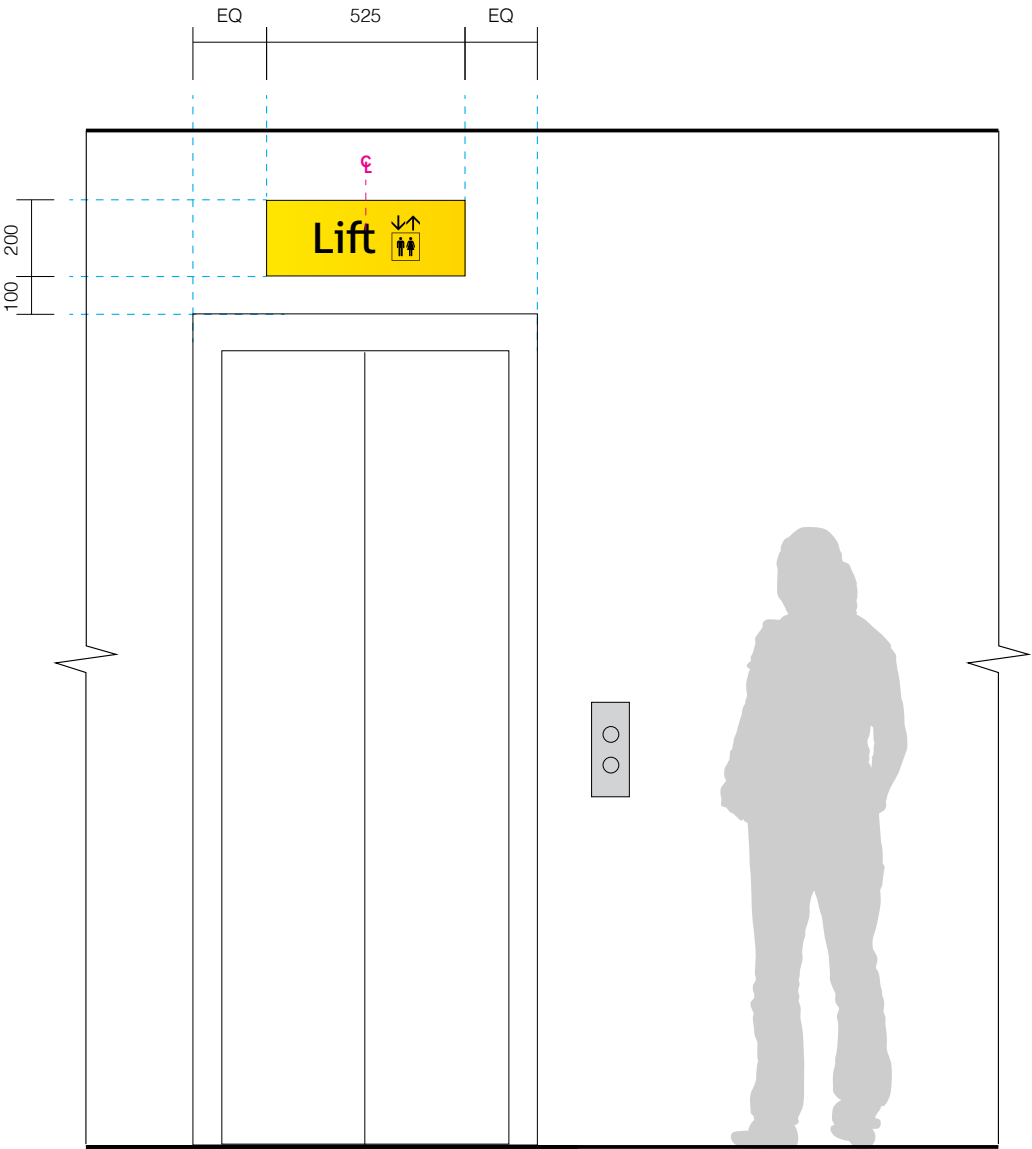
Construction & Materials

Materiality Legend

- C1**
 - C1 finish on 3mm aluminium
- C2**
 - C2 finish on 3mm aluminium
- V2**
 - V2 applied on top of aluminium
- V3**
 - V3 print applied on top of aluminium

Fixing Details

- Refer to: Section 22, Shop Drawings



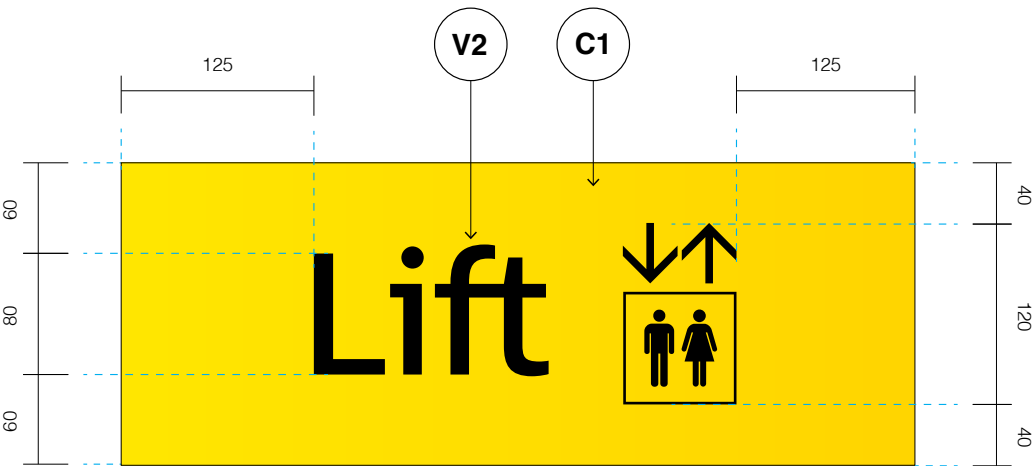
Elevation
Scale 1:20

Sign Location

Purpose
Identifies Lift for pedestrian traffic within car parks
Refer to Section 3, Addressing & Terminology, Category 11.

Location
Mounted above lift entries.

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



Detail
Scale 1:5

Graphic Layout

Lift ID
FS Millbank Regular
Alignment: To respond to arrow direction
Size: 110mm height
Tracking: 10+, Optical Kerning

Arrow
150mm height

Construction & Materials

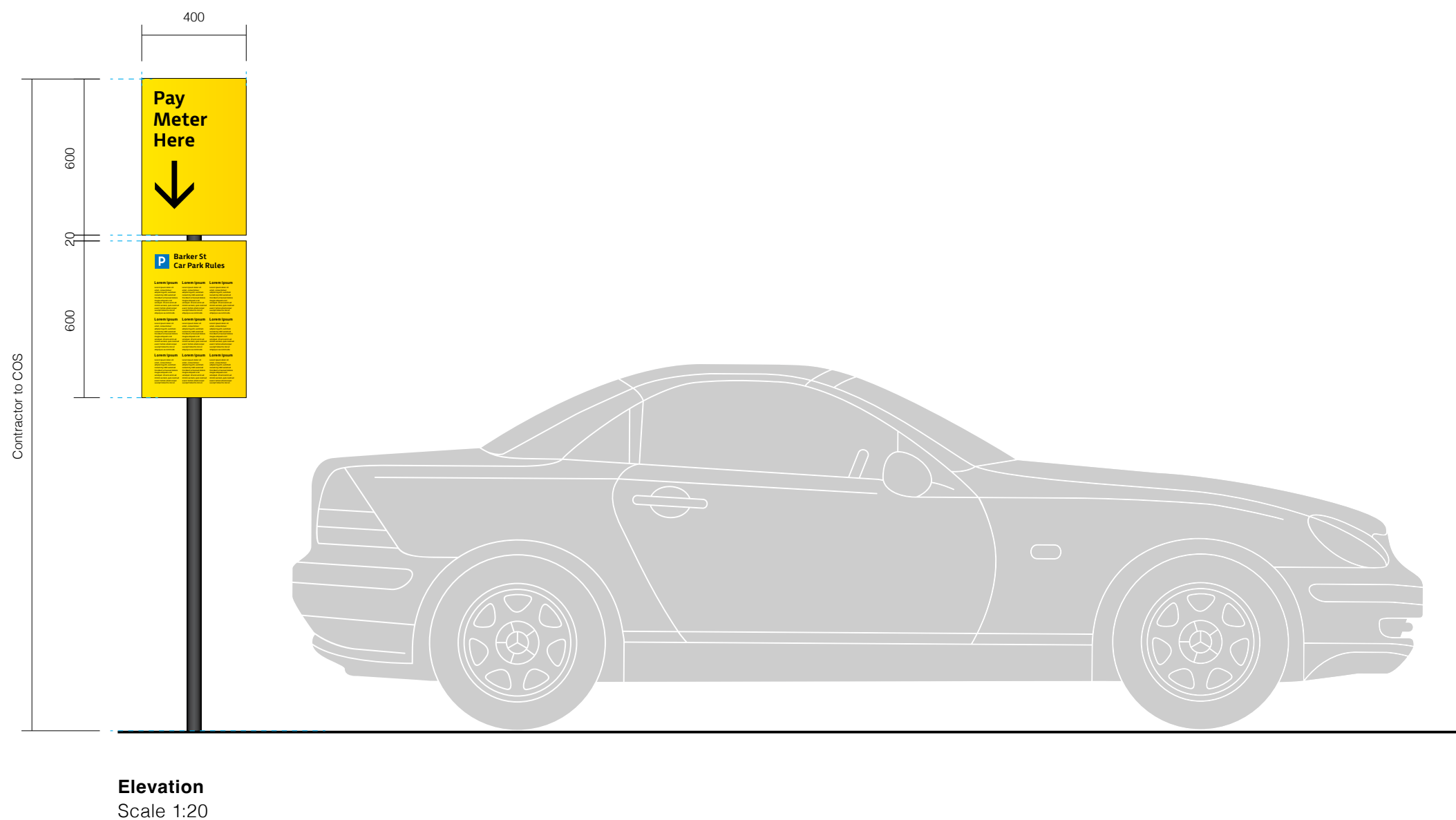
Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Sign Location

Purpose

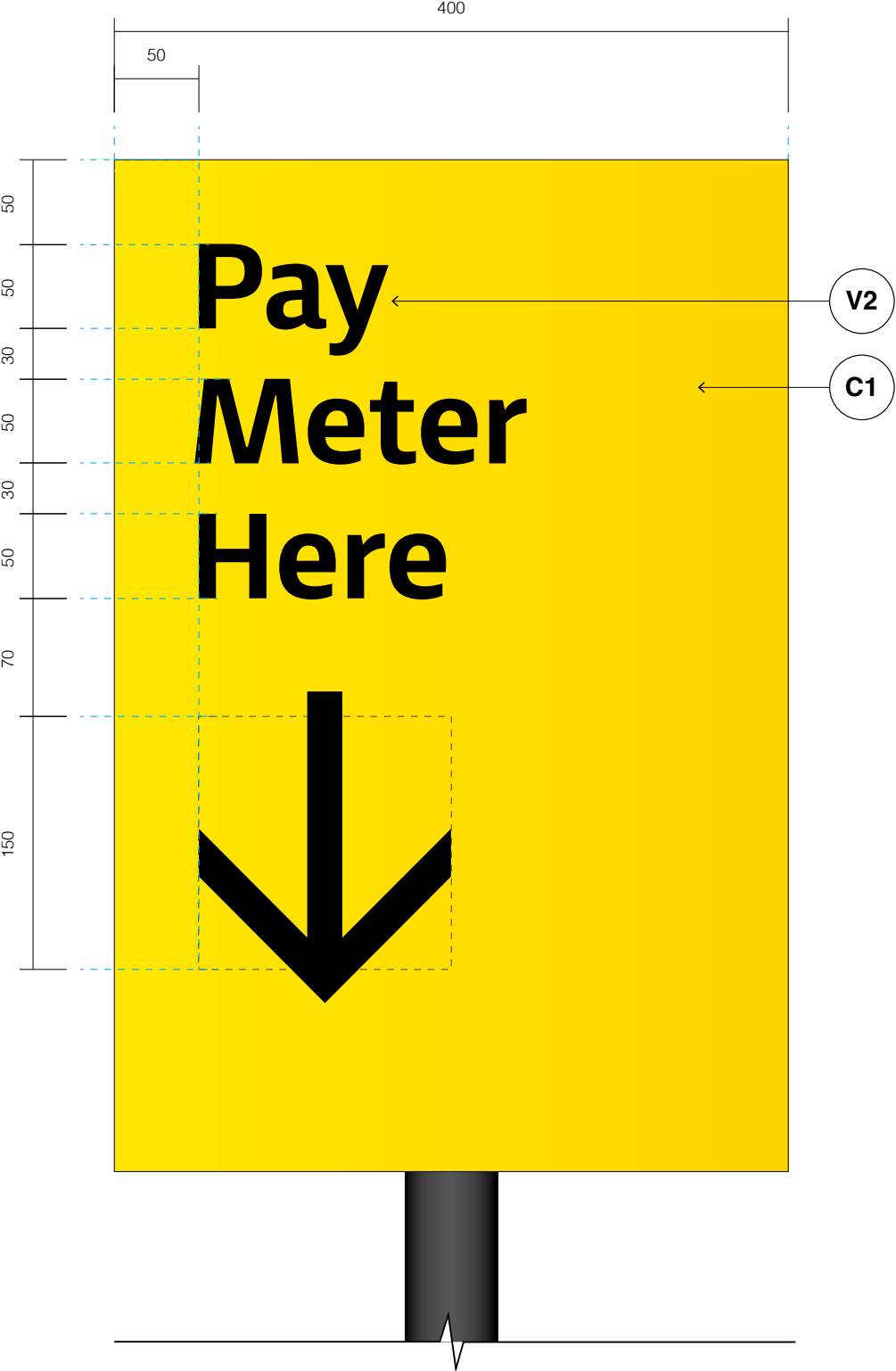
Identifies pay meter and rules of parking space.

Location

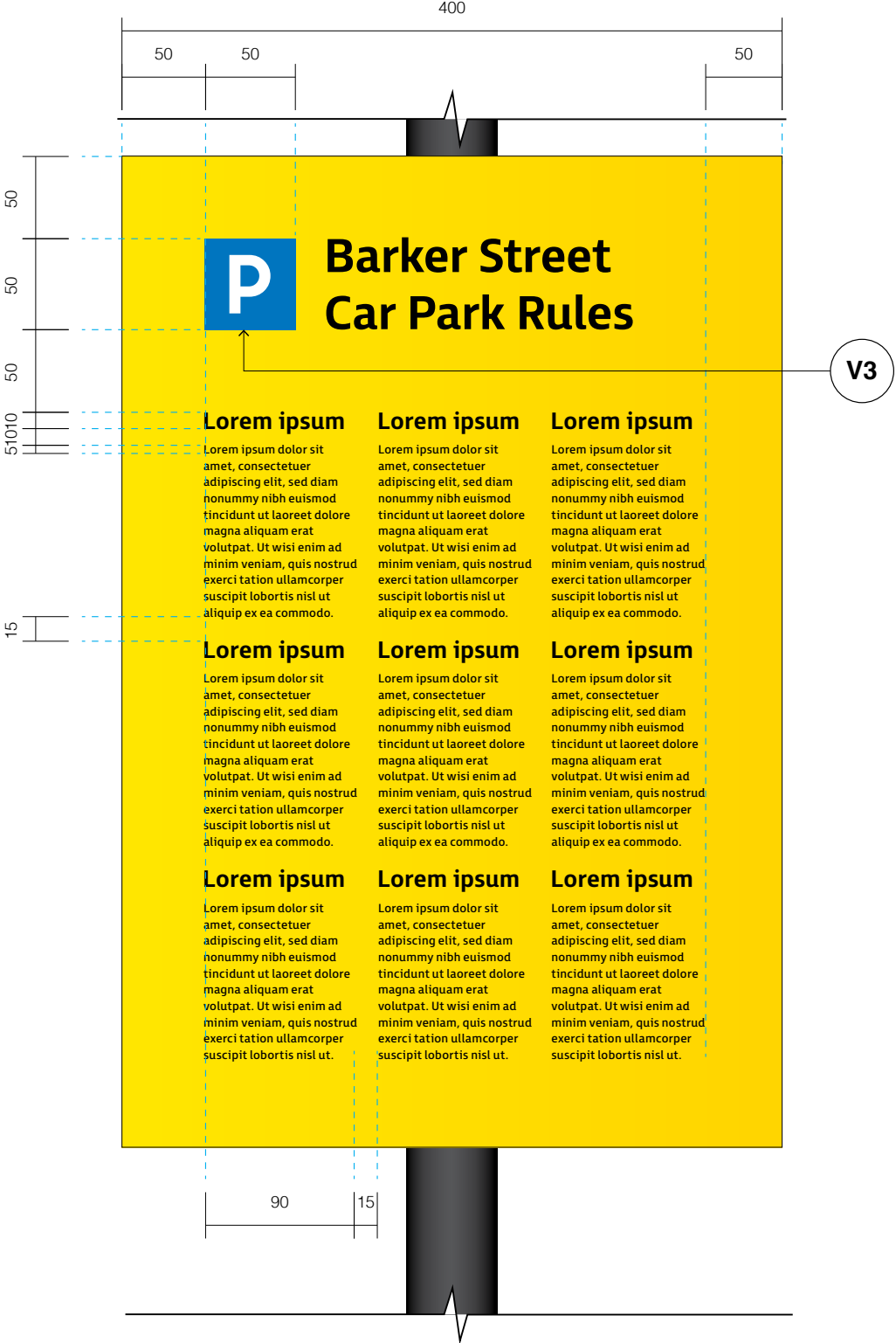
Mounted above pay meter.

Note

- For sign type selection, refer to:
Section 7, The Process, Step 3
- For content guidelines, refer to:
Section 3, Addressing & Terminology
- For material finishes, refer to:
Section 10, Construction Standards,
Finishes Schedule
- For sign maintenance, refer to:
Section 23, Maintenance



Template 01 - Pay Meter Here
Scale 1:4



Template 02 - Parking Rules
Scale 1:4

Graphic Layout

Pay Meter ID
FS Millbank Bold
Alignment: Left
Size Leading: 40mm, 30mm
Tracking: 10+, Optical Kerning

Car Park ID
FS Millbank Bold
Alignment: Left
Size Leading: 20mm, 10mm
Tracking: 10+, Optical Kerning

Content
FS Millbank Regular
Alignment: Left
Size Leading: 5mm, 5mm
Tracking: 10+, Optical Kerning

Pictogram
Parking Pictogram: 50mm height

UNSW logo
50mm height

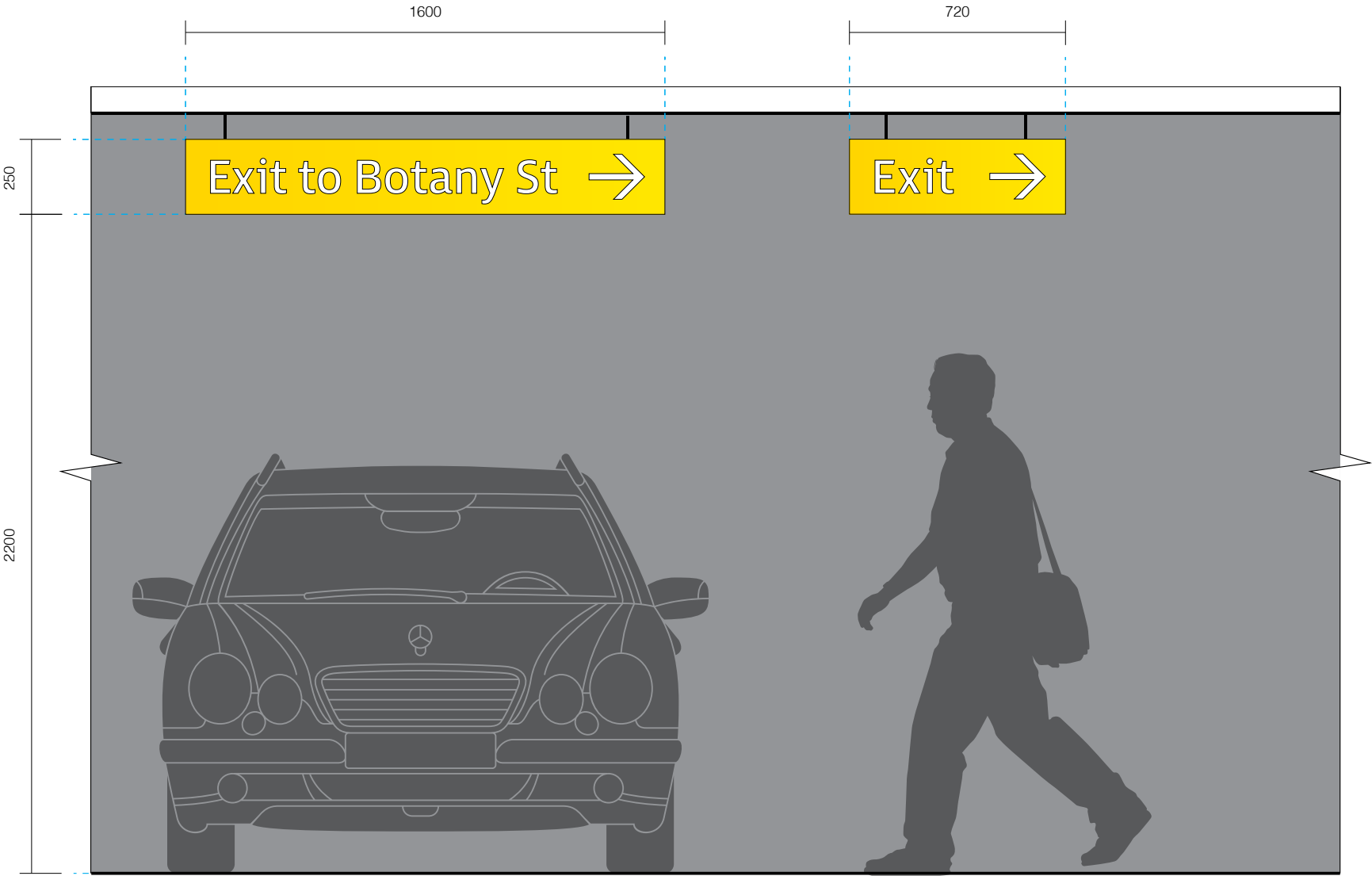
Construction & Materials

Materiality Legend

- C1**
• C1 finish on 3mm aluminium
- V2**
• V2 applied on top of aluminium
- V3**
• V3 print applied on top of aluminium

Fixing Details

- Refer to: Section 22, Shop Drawings



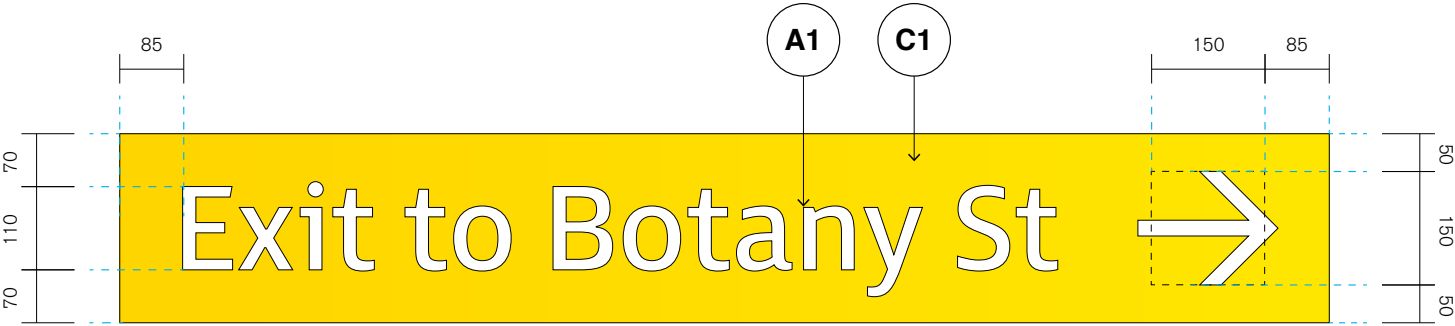
Elevation
Scale 1:20

Sign Location

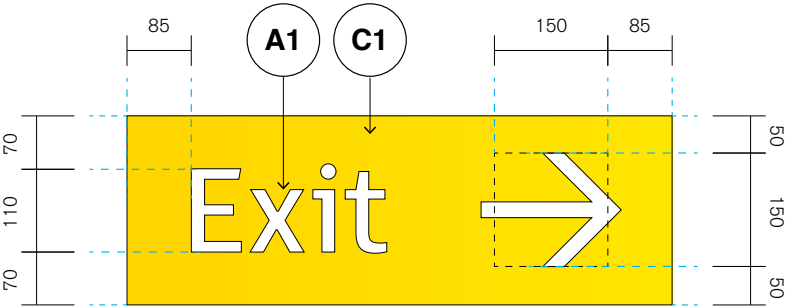
Purpose
Directs vehicular and pedestrian traffic to main level and exit destinations in internal levels

Location
Suspended at major vehicular decisions point

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



CP.06a - 1600mm Sign
Scale 1:10



CP.06b - 700mm Sign
Scale 1:10

Graphic Layout

Messaging
FS Millbank Bold
Alignment: To respond to arrow direction
Size: 110mm height
Tracking: 10+, Optical Kerning
Dividing line weight: 2mm

Arrow
150mm height

Construction & Materials

Materiality Legend

- C1**
 - C1 finish on 3mm aluminium
- V2**
 - V2 applied on top of aluminium
- S1**
 - S1 finish for illumination
- A1**
 - A4 finish for illumination

Construction Details
• Refer to: Section 22, Shop Drawings



01 Car Park Suspended Directional
Baker Street Parking

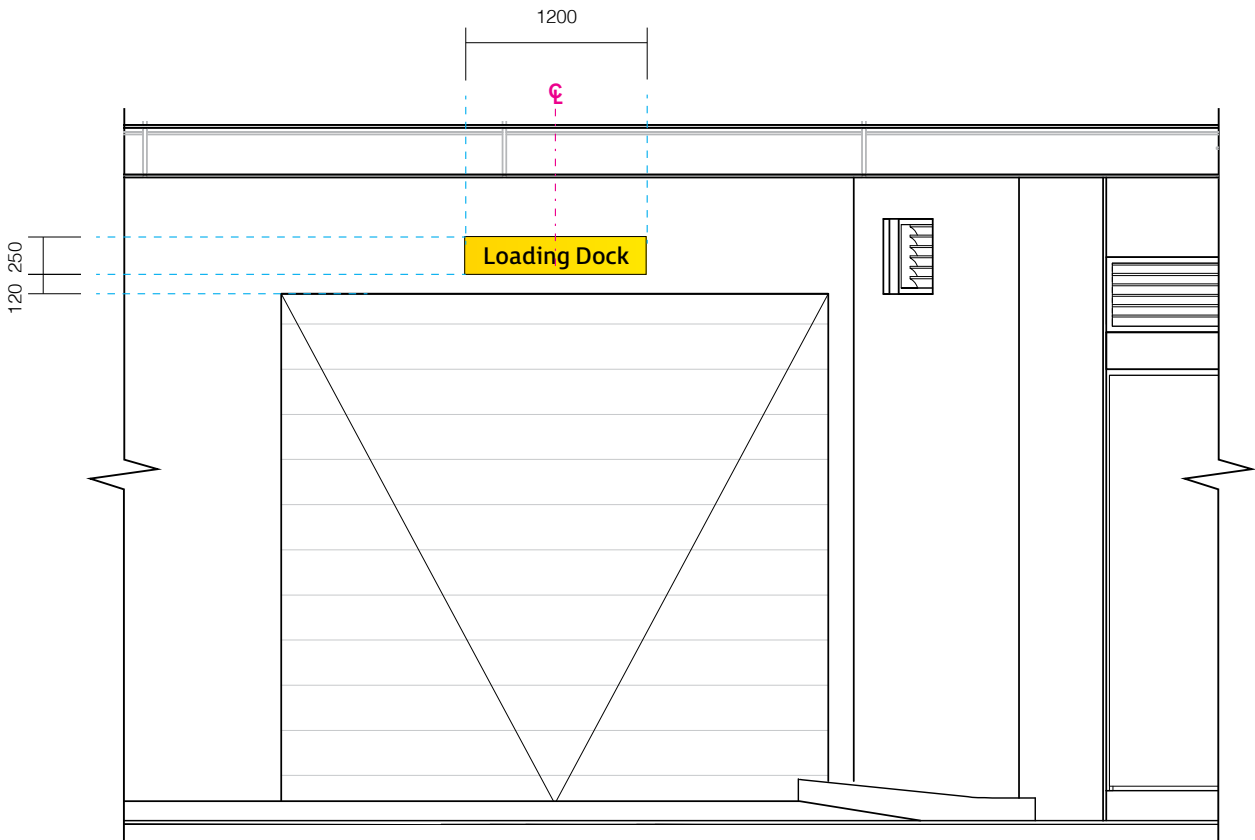


02 Existing Sign
Baker Street Parking

In Situ Comparison

Note
The images shown are indicative of sign location and are to be used as a guide only.

Messaging has been altered as per wayfinding and terminology strategy.



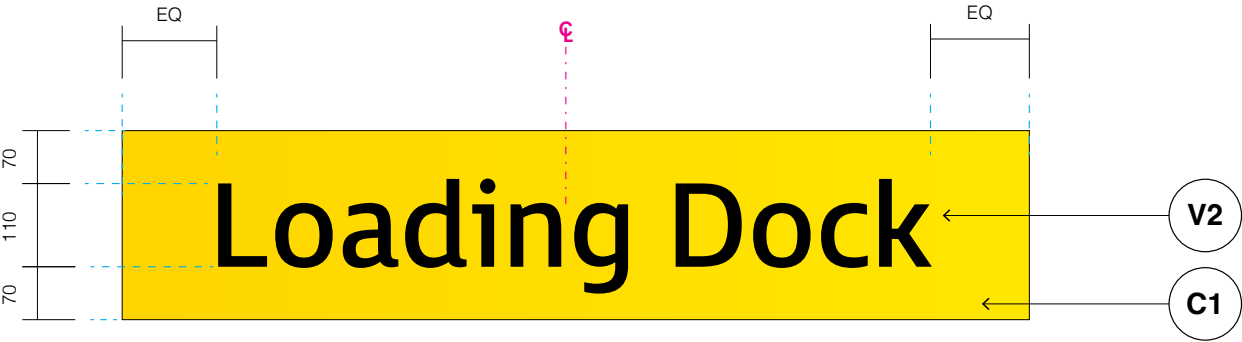
Elevation
Scale 1:50

Sign Location

Purpose
Identifies Loading Dock area for vehicular traffic. Refer to Section 3, Addressing & Terminology, Category 12.

Location
Applied above loading dock entry at bulk head.

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



Detail
Scale 1:10

Graphic Layout

Loading Dock ID
FS Millbank Regular
Alignment: Centre aligned
Size: 110mm height
Tracking: 10+, Optical Kerning

Construction & Materials

Materiality Legend

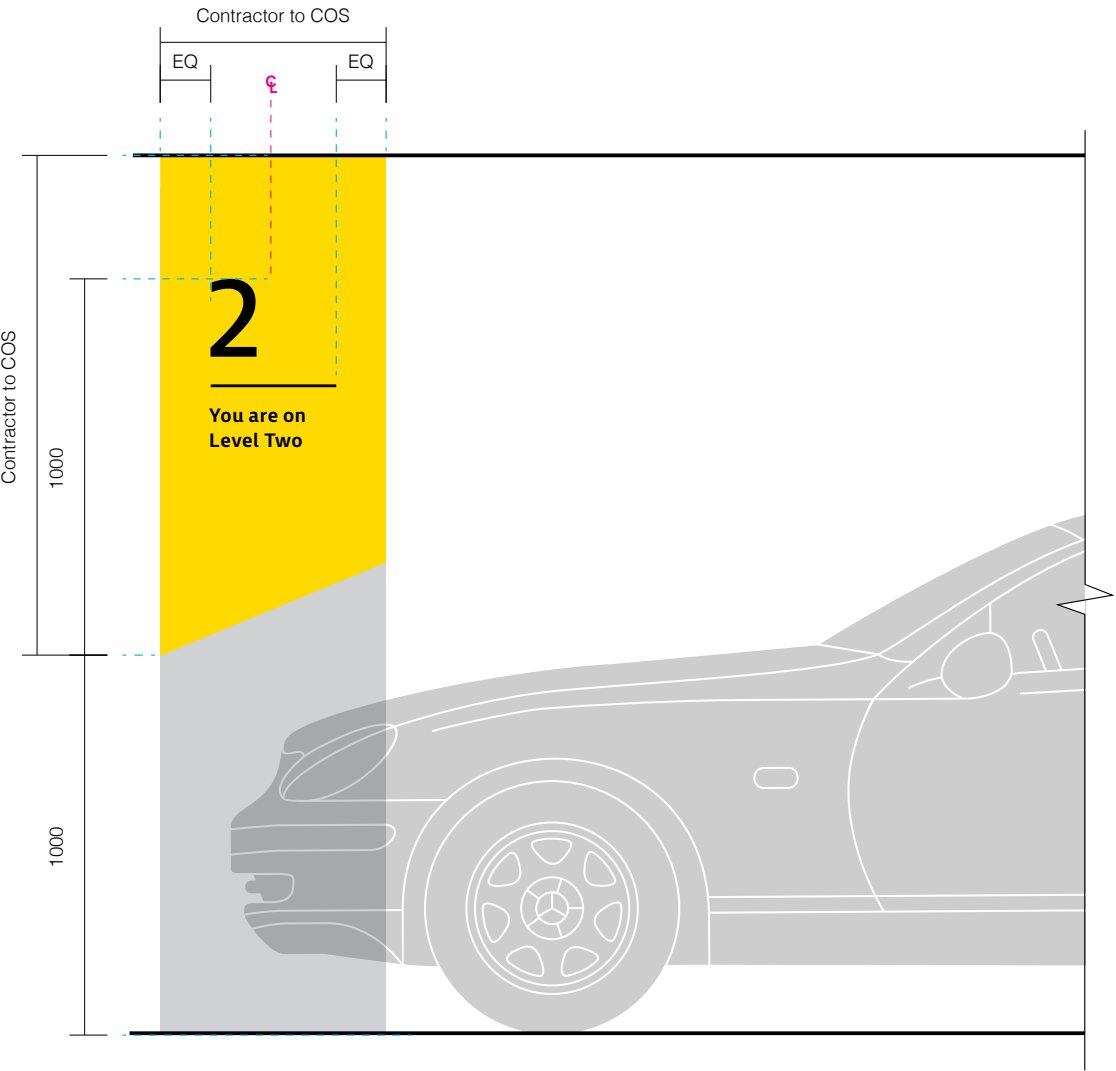
- C1**

 - C1 finish on 3mm aluminium
- V2**

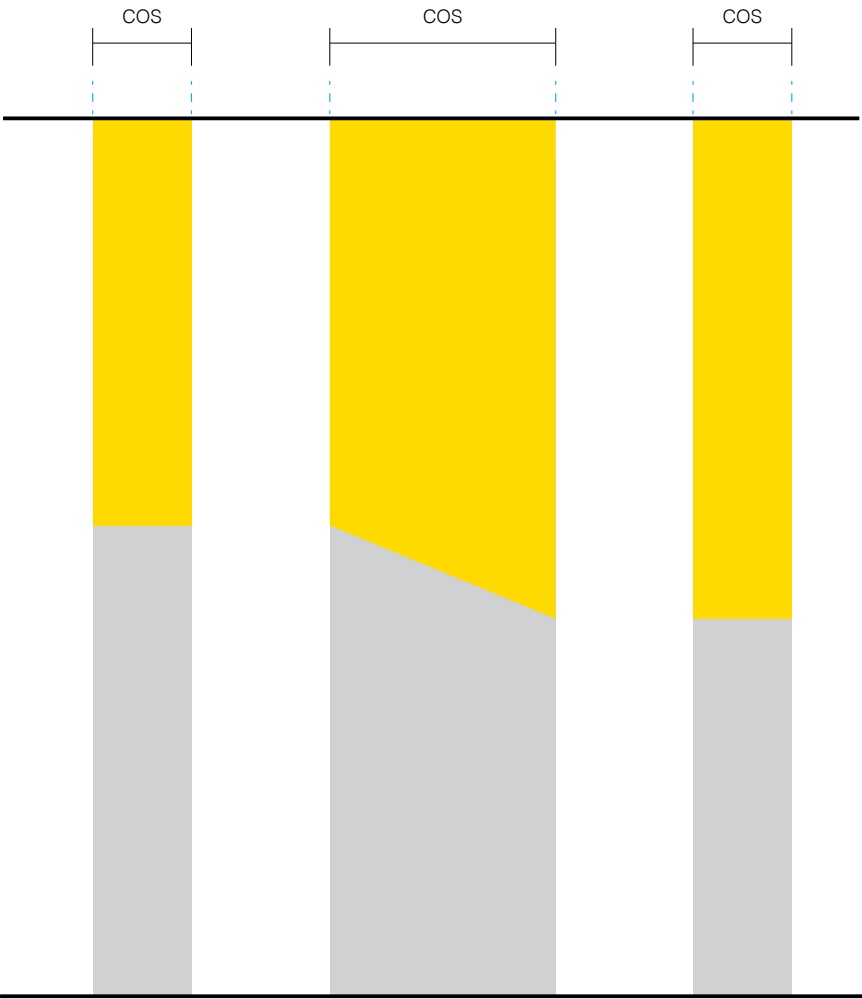
 - V2 applied on top of aluminium

Fixing Details

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



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

Back Elevation
Scale 1:20

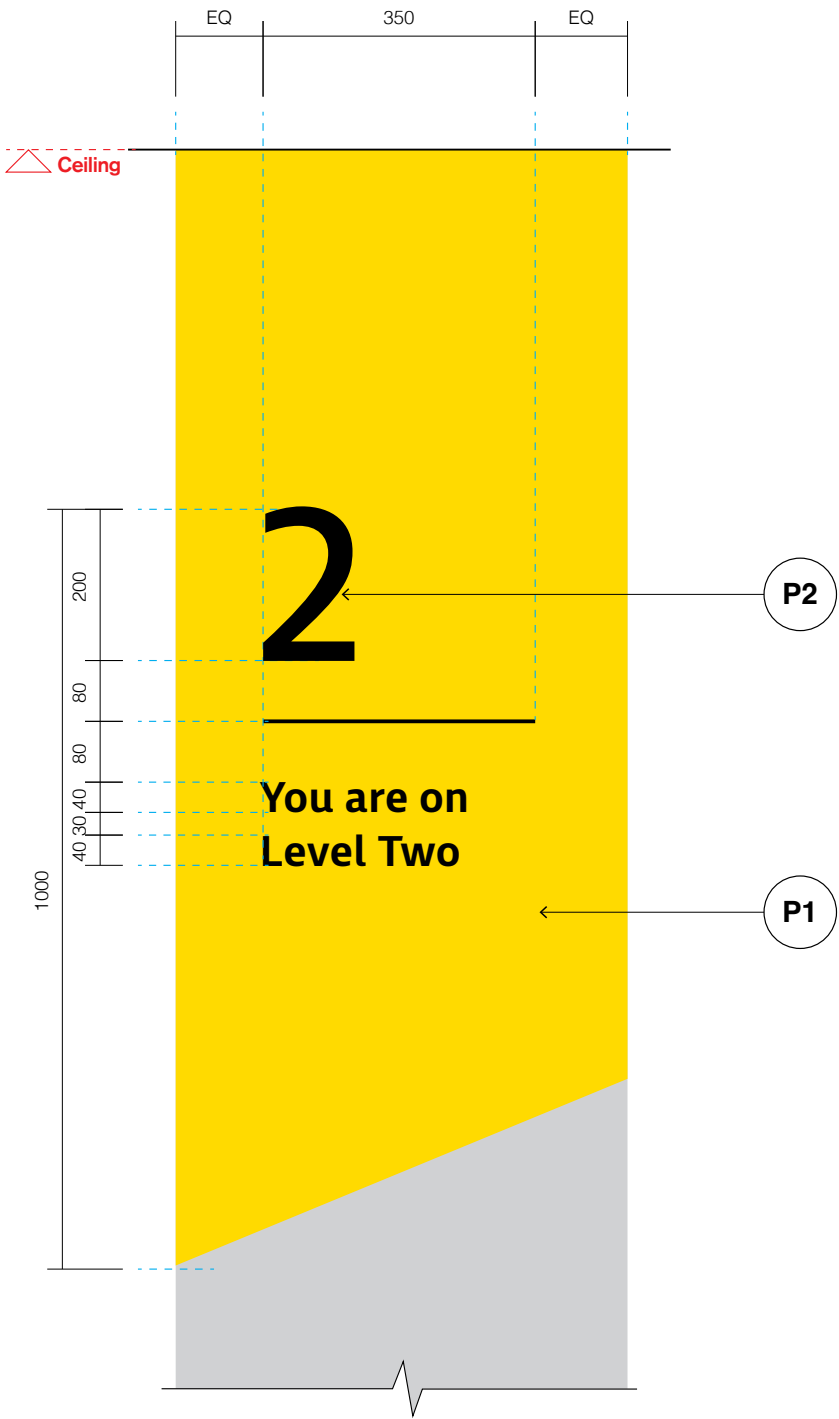
Side Elevation
Scale 1:20

Sign Location

Purpose
Identifies car park level for vehicular and pedestrian traffic. Refer to Section 3, Addressing & Terminology, Category 4.

Location
Applied on surface of designated columns facing circulation paths.

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



Detail
Scale 1:10

Graphic Layout

Level Number
FS Millbank Regular
Alignment: Left
Size: 200mm height
Tracking: 10+, Optical Kerning

Dividing Line
Line weight: 5mm

Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 40mm, 20mm
Kerning: 10+, Optical Kerning

Construction & Materials

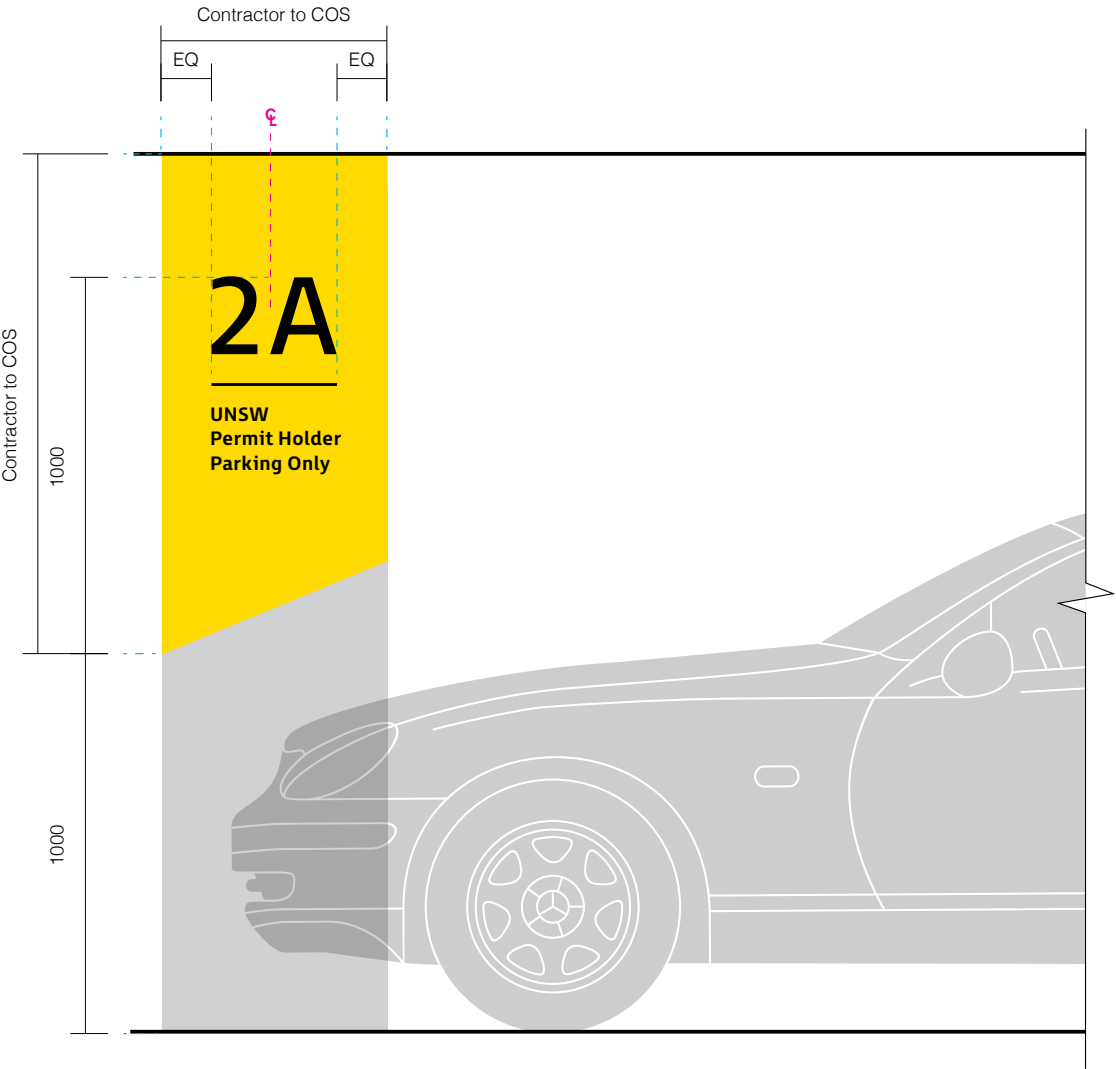
- Materiality Legend**
- P1**

 - P1 mask & spray on column
- P2**

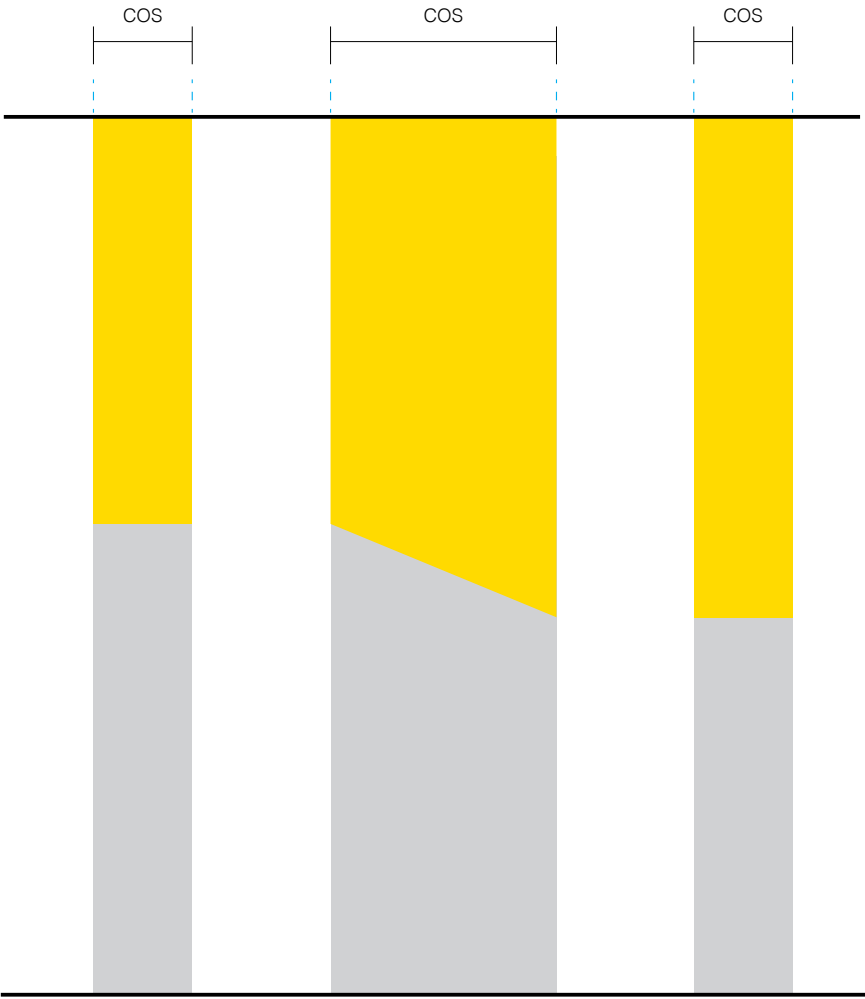
 - P2 mask & spray on column

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

Back Elevation
Scale 1:20

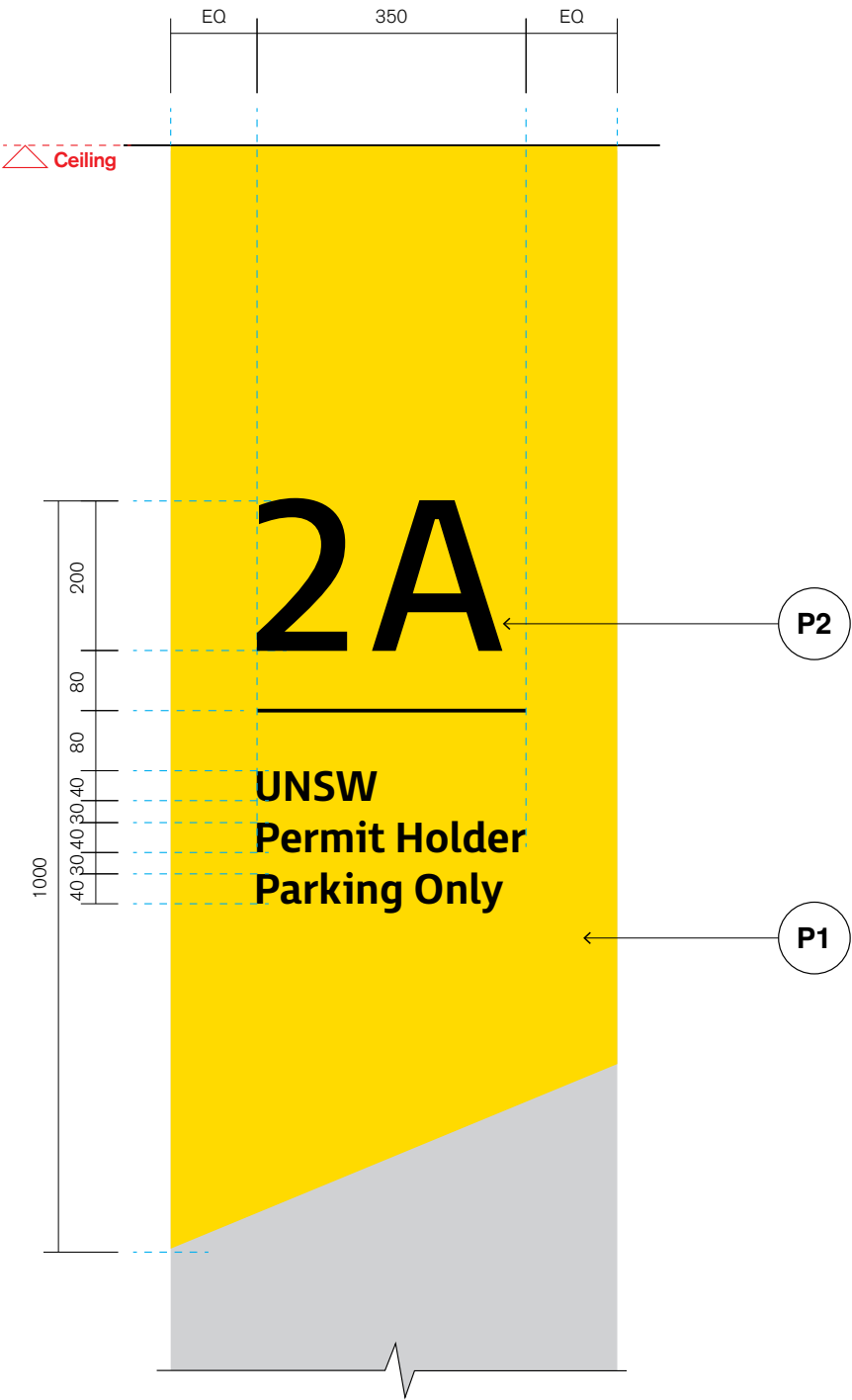
Side Elevation
Scale 1:20

Sign Location

Purpose
Identifies parking zone ID for vehicular and pedestrian traffic.

Location
Applied on surface of designated columns facing circulation paths.

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



Detail
Scale 1:10

Graphic Layout

Zone Designation
FS Millbank Regular
Alignment: Left
Size: 200mm height
Tracking: 10+, Optical Kerning

Dividing Line
Line weight: 5mm

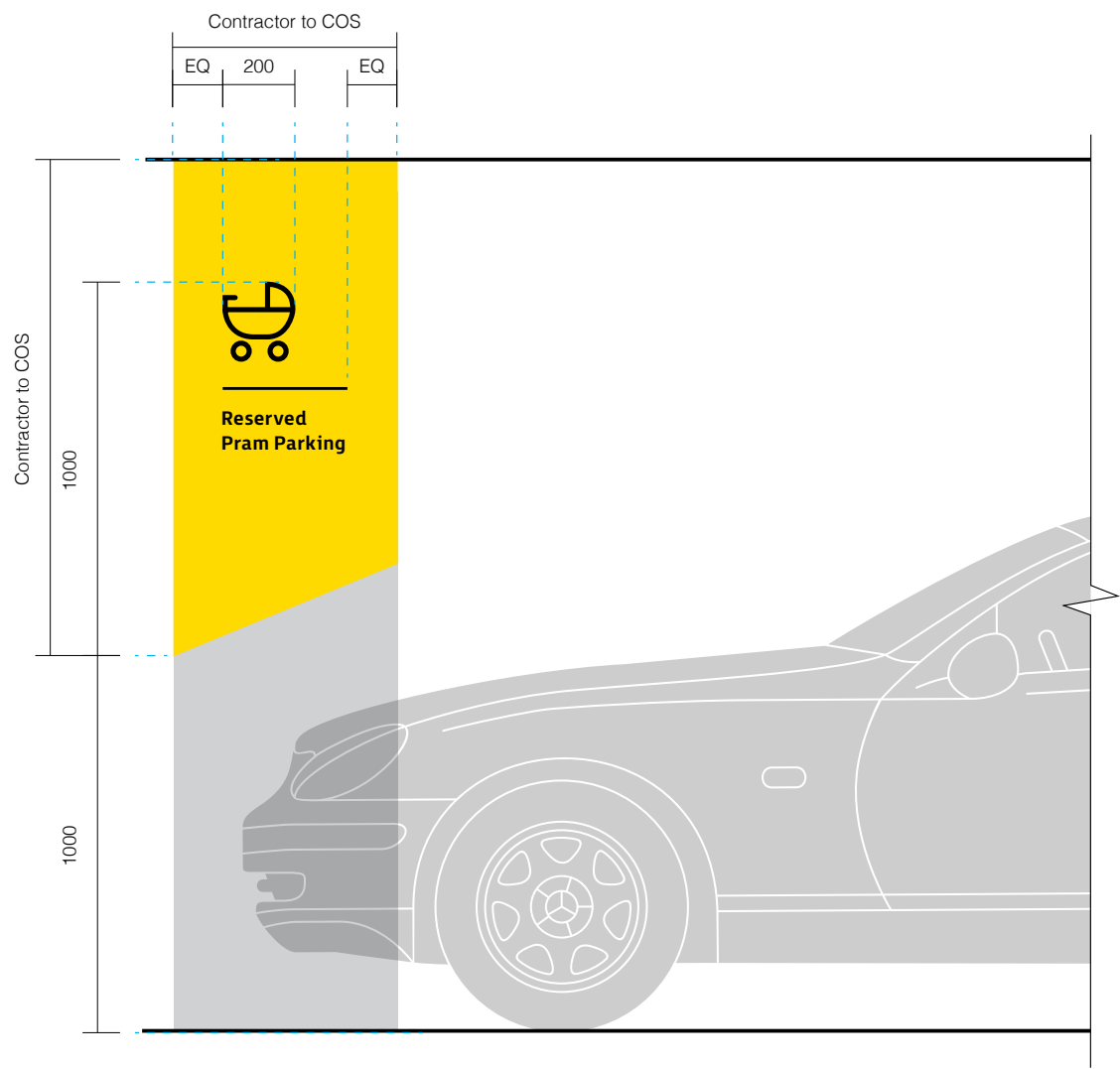
Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 40mm, 20mm
Kerning: 10+, Optical Kerning

Construction & Materials

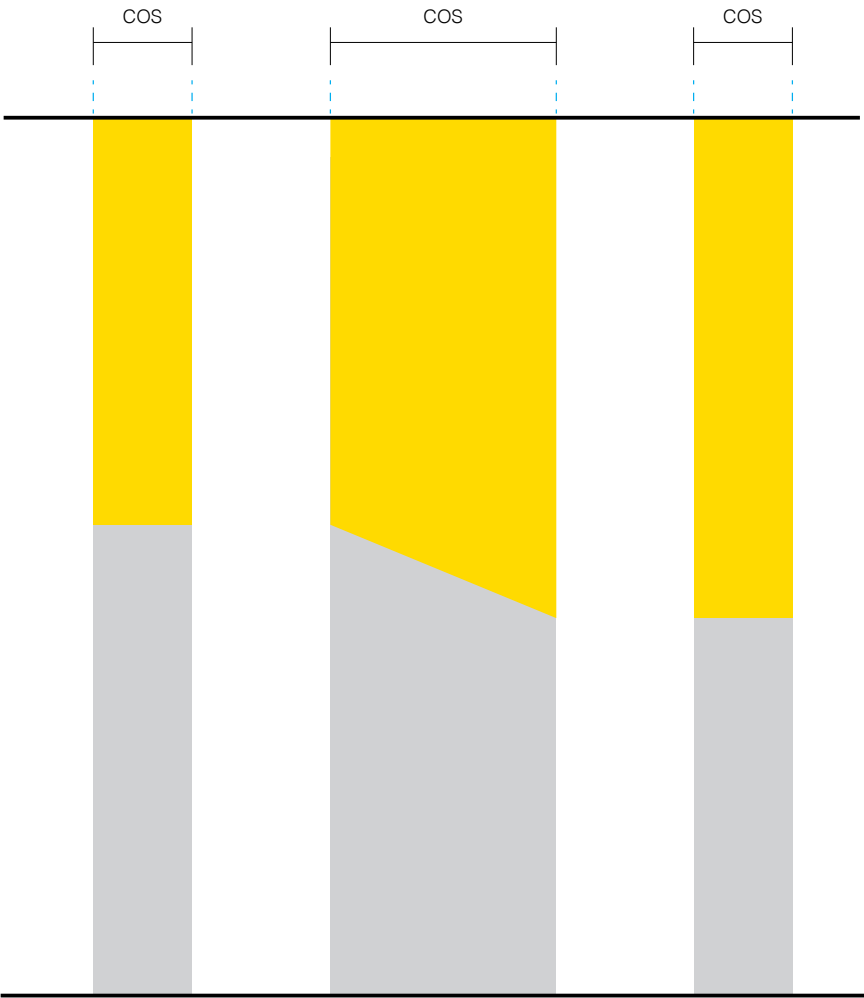
- Materiality Legend**
- | | |
|-----------------------------|-----------------------------|
| P1 | P2 |
| • P1 mask & spray on column | • P2 mask & spray on column |

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

Back Elevation
Scale 1:20

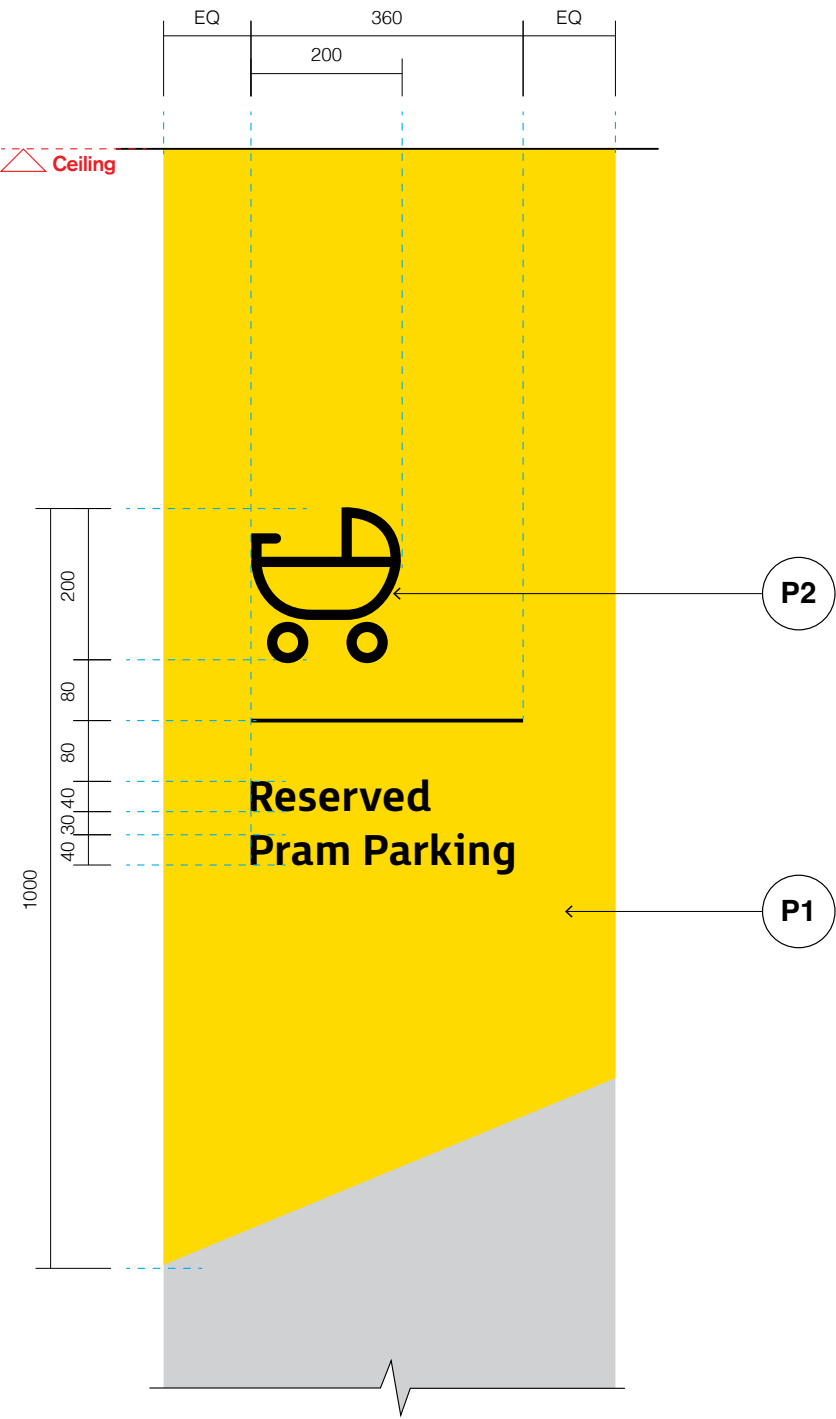
Side Elevation
Scale 1:20

Sign Location

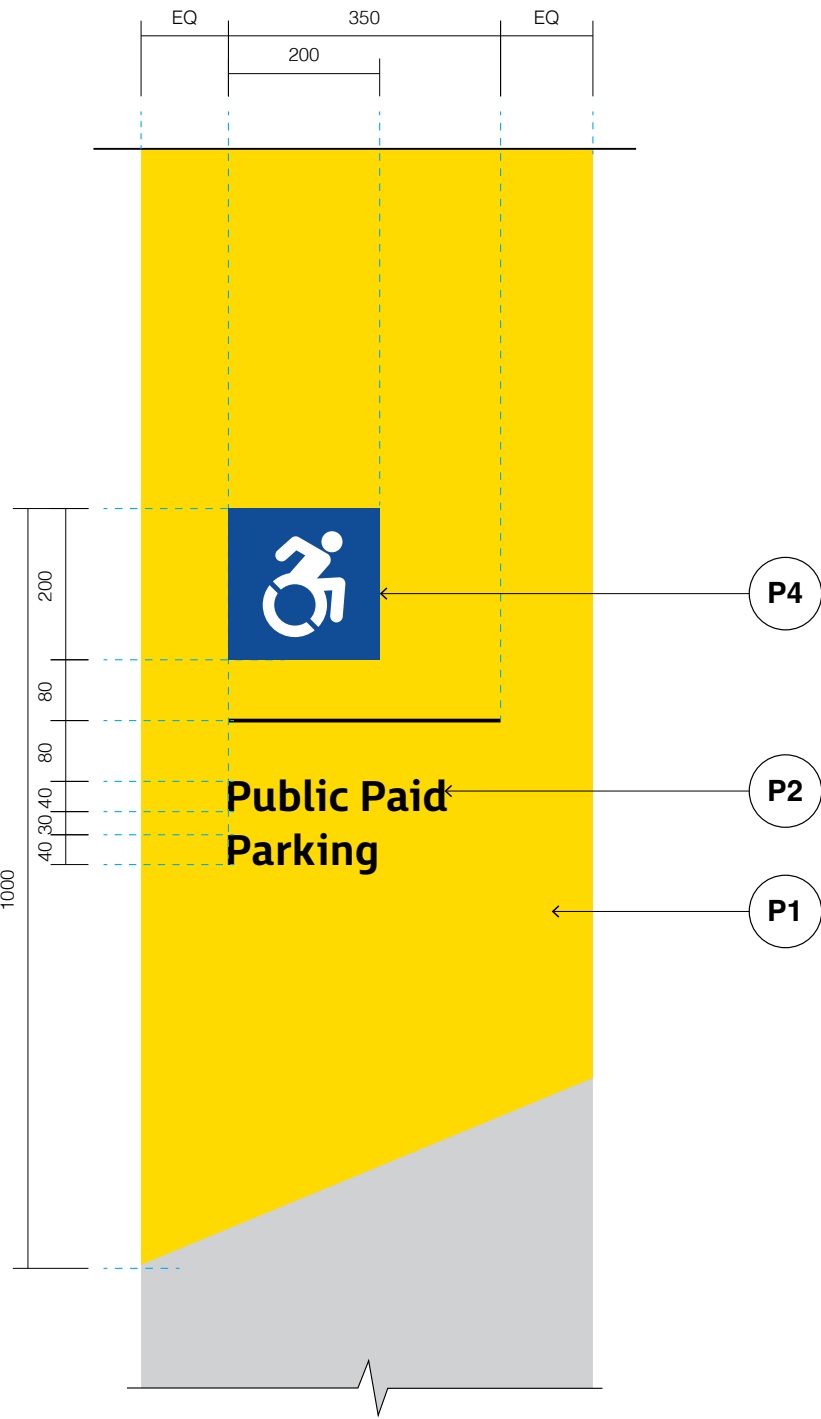
Purpose
Identifies reserved parking zone for vehicular and pedestrian traffic, specific to accessibility and parent parking.

Location
Applied on surface of designated columns facing circulation paths.

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



Template 01 - Pictogram & Text
Scale 1:10



Template 02 - Accessibility
Scale 1:10

Graphic Layout

- Pictograms**
Size: 200mm height
- Dividing Line**
Line weight: 5mm
- Messaging**
FS Millbank Bold
Alignment: Left
Size/ Leading: 40mm, 20mm
Kerning: 10+, Optical Kerning

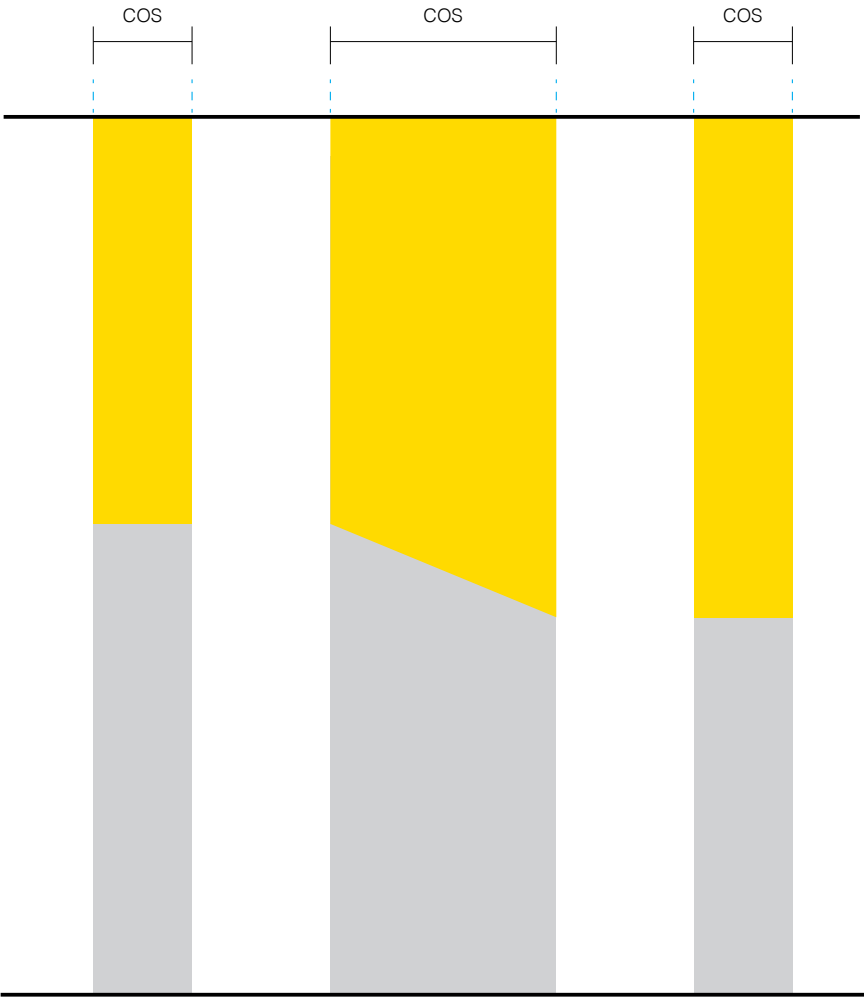
Construction & Materials

- Materiality Legend**
 - P1**
• P1 mask & spray on column
 - P2**
• P2 mask & spray on column
 - P3**
• P3 mask & spray on column
 - P4**
• P4 mask & spray on column

- Application Details**
 - Refer to: Section 10, Construction Standards, Direct Applied Graphics



Front Elevation
Scale 1:20



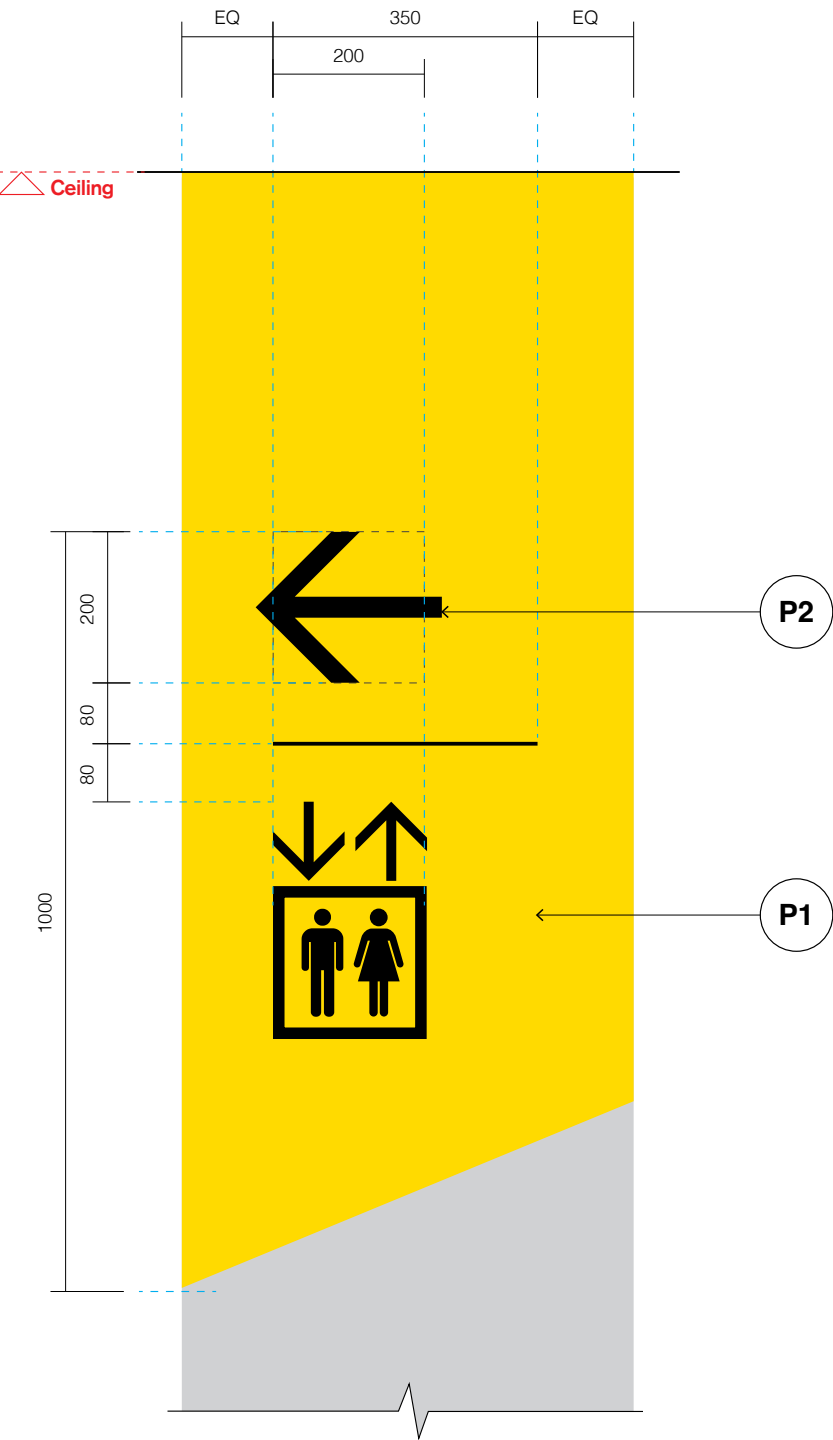
Side Elevation Back Elevation Side Elevation
Scale 1:20 Scale 1:20 Scale 1:20

Sign Location

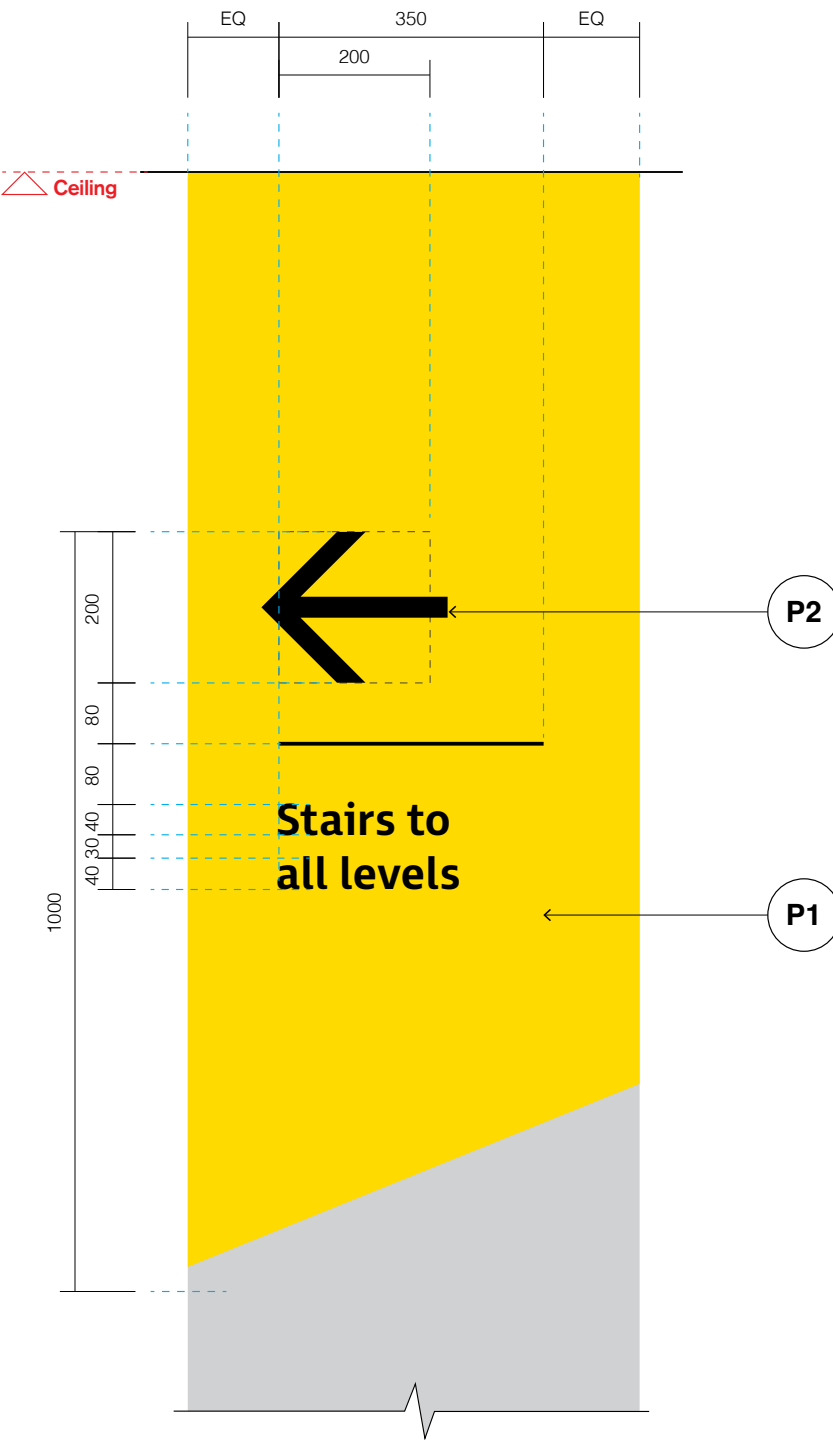
Purpose
Directs vehicular and pedestrian traffic to main level and exit destinations at an internal level.

Location
Applied on surface of designated columns facing circulation paths.

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



Template 01 - Directional & Pictogram
Scale 1:10



Template 02 - Directional & Text
Scale 1:10

Graphic Layout

Arrows
200mm height

Dividing Line
Line weight: 5mm

Pictograms
200mm width

Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 40mm, 30mm
Tracking: 10+ Optical kerning

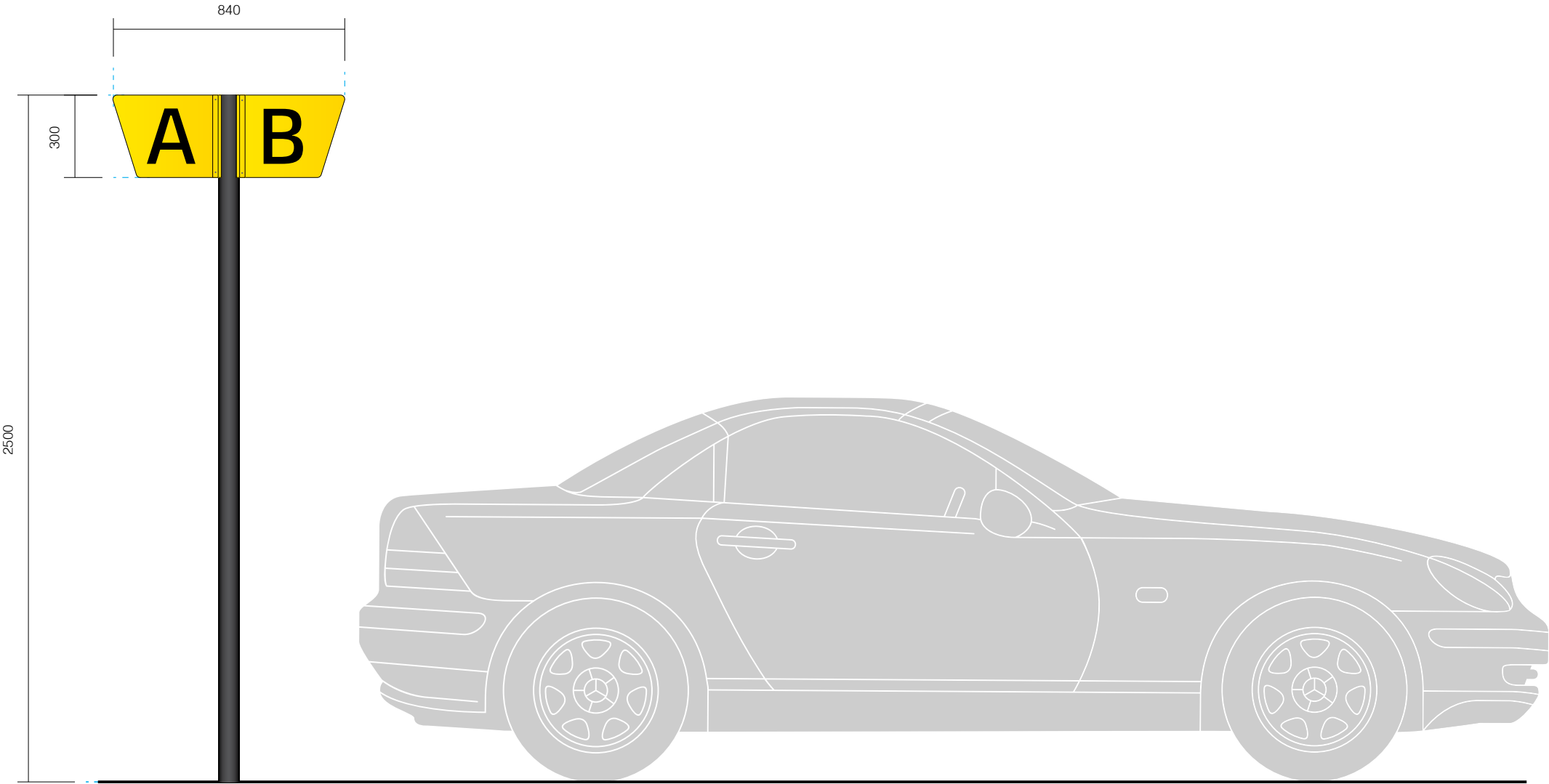
Construction & Materials

Materiality Legend

- P1** **P2**
- P1 mask & spray on column
 - P2 mask & spray on column

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



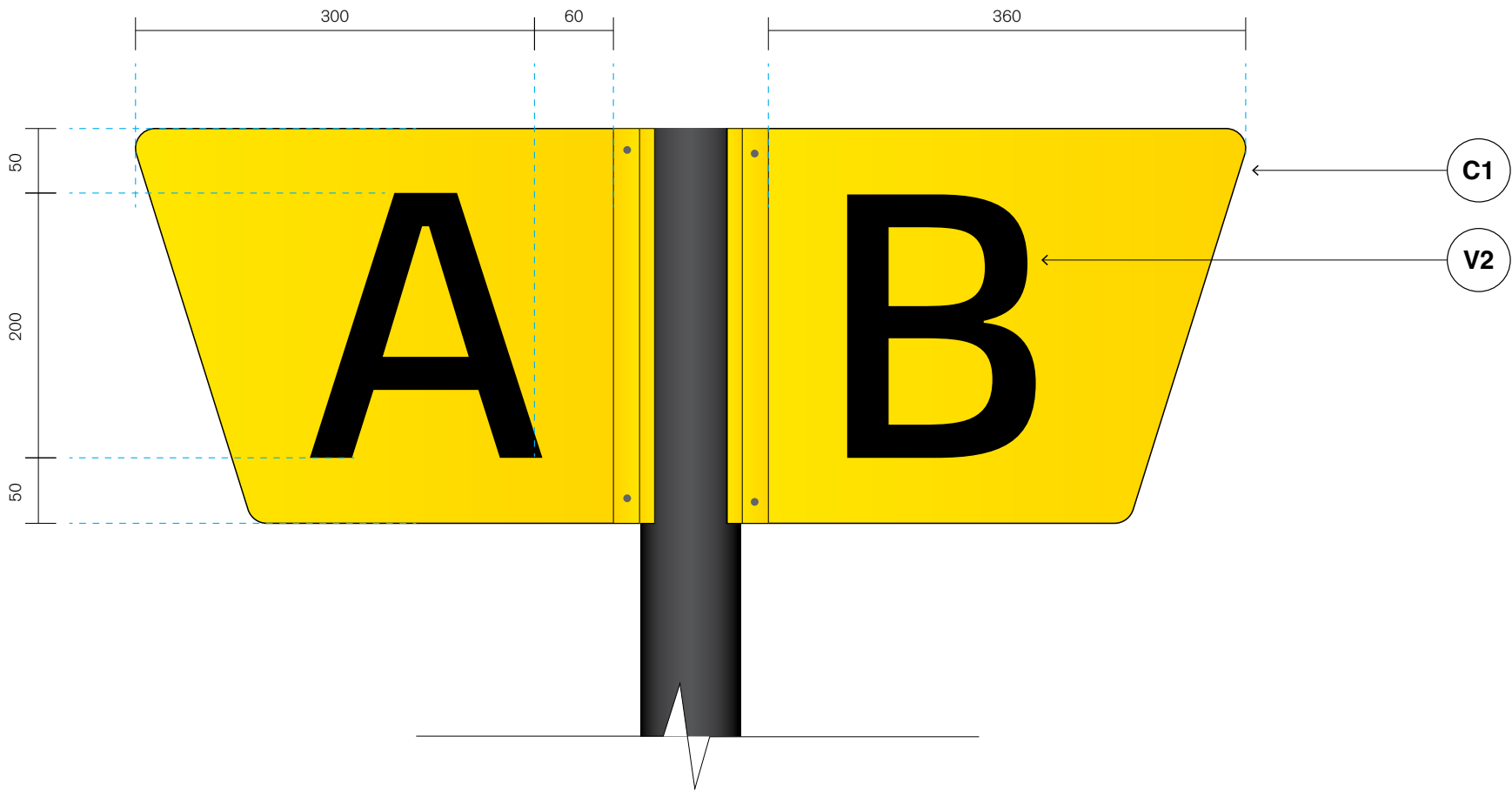
Elevation
Scale 1:20

Sign Location

Purpose
Identifies parking zone ID's on rooftop levels that not do have car park columns.

Location
Located at allocated confirmation points.

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



Detail
Scale 1:5

Graphic Layout

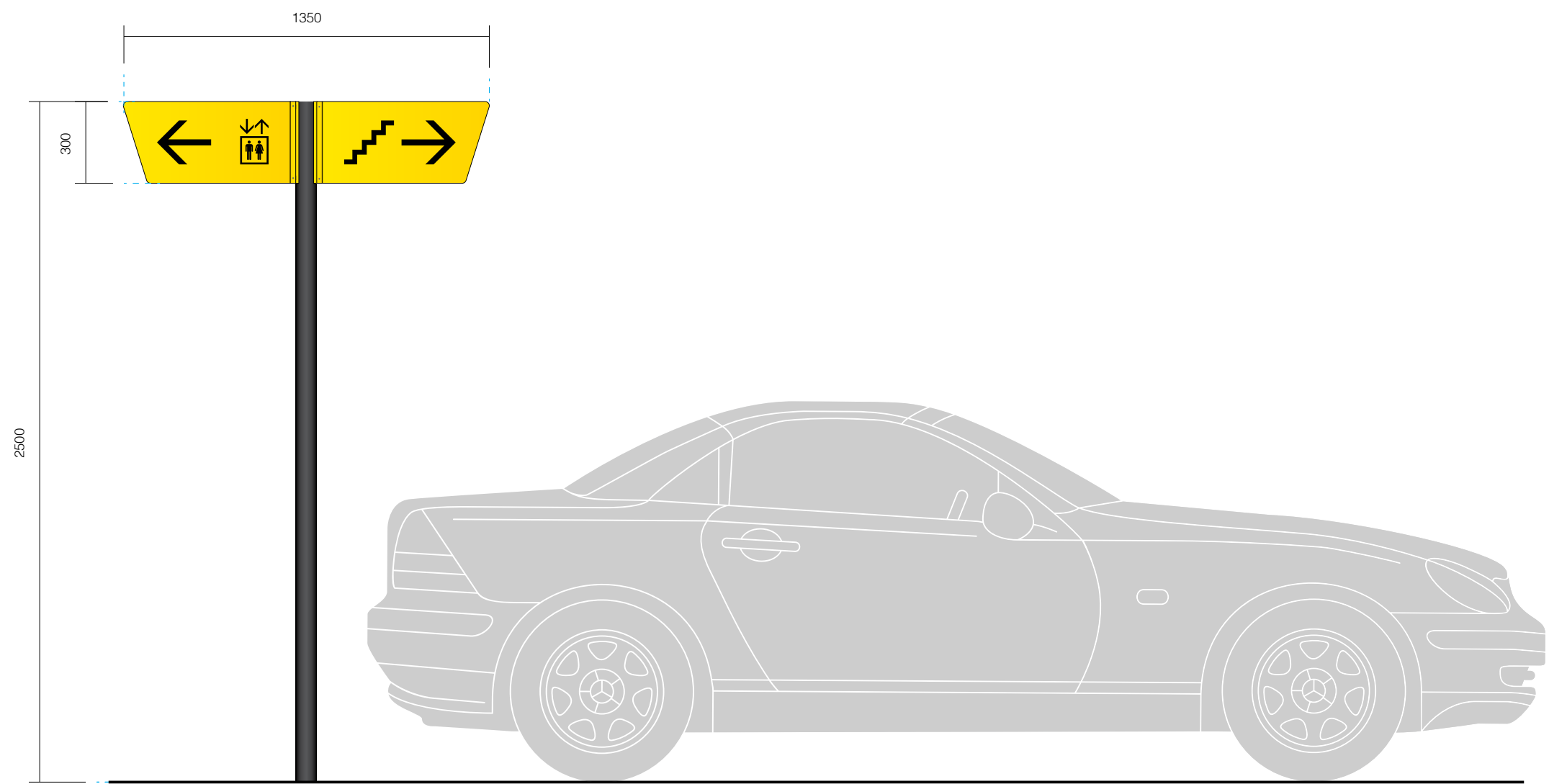
Lot Designation
FS Millbank Regular
Alignment: To respond to blade direction
Size: 200mm height

Construction & Materials

Materiality Legend

- | | |
|------------------------------|----------------------------------|
| C1 | V2 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium |

Construction Details
• Refer to: Section 10, Construction Standards, Cantilevered Signforms



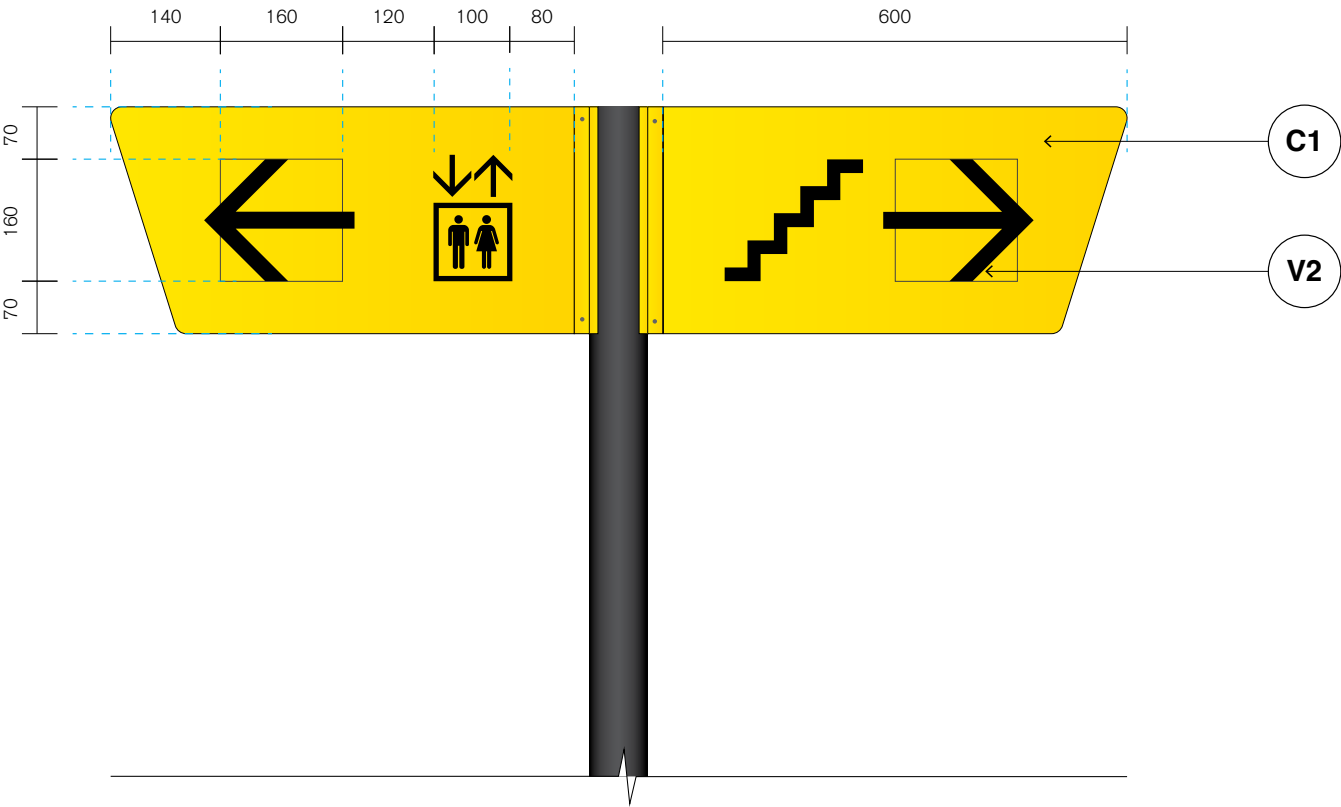
Elevation
Scale 1:20

Sign Location

Purpose
Directs pedestrian traffic at rooftop levels. Refer to Section 3, Addressing & Terminology, Category 11.

Location
Located at major pedestrian decision points at rooftop level.

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



Detail
Scale 1:10

Graphic Layout

Pictogram
Lift & Stair: 160mm height

Arrow
160mm height

Construction & Materials

Materiality Legend

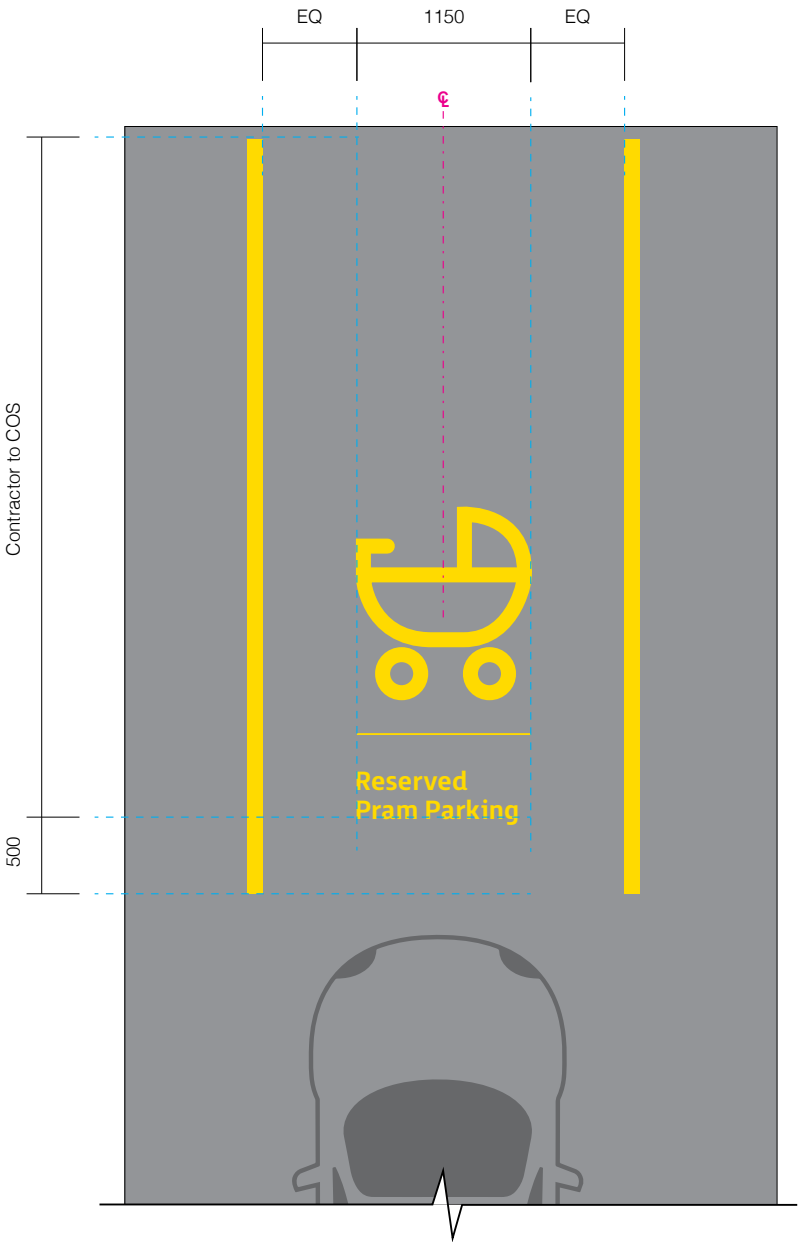
- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium

Construction Details

- Refer to: Section 10, Construction Standards, Cantilevered Signforms



Plan
Scale: 1:50

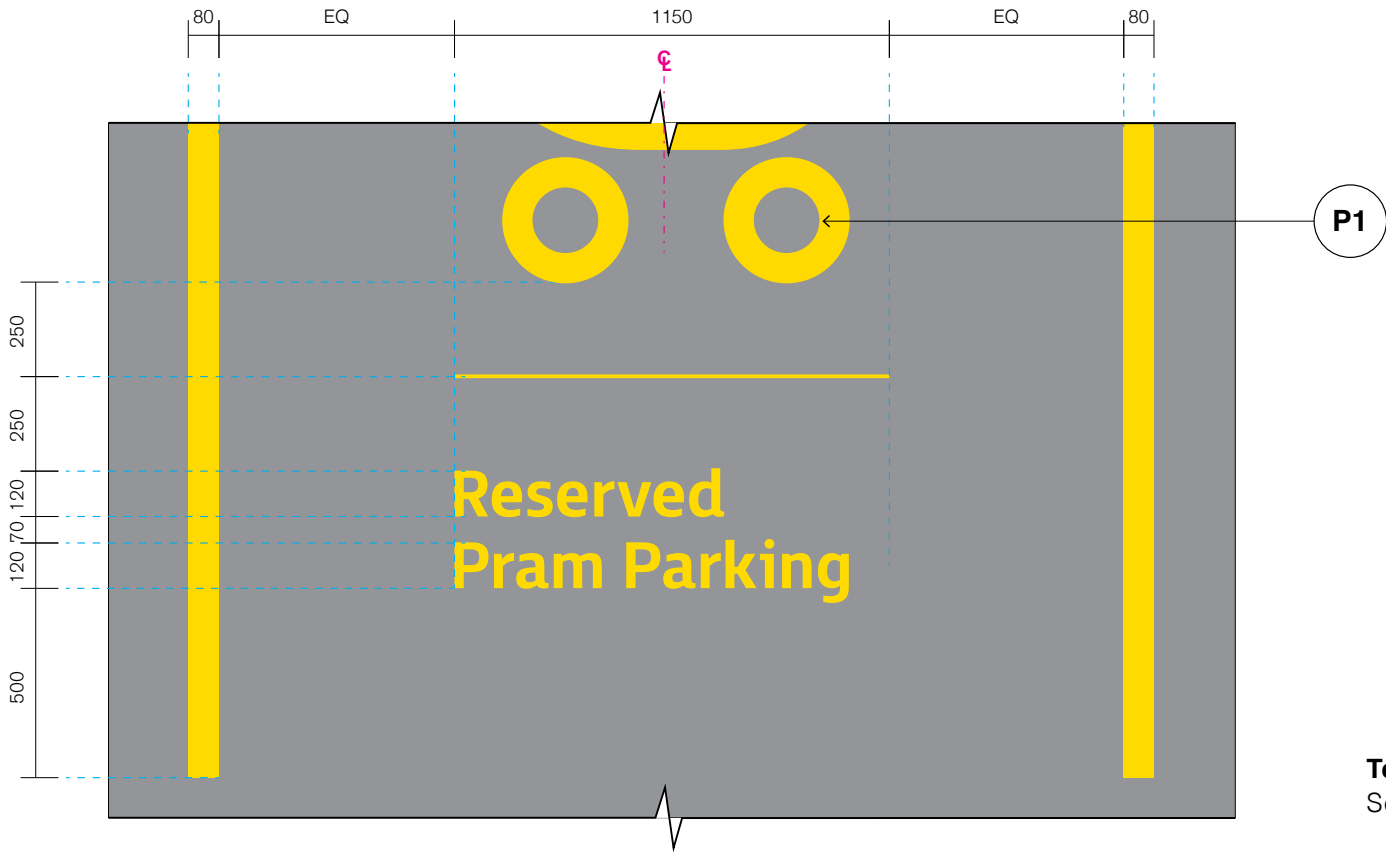
Sign Location

Purpose
Identifies parking zones for vehicular traffic. Refer to Section 3, Addressing & Terminology, Category 12.

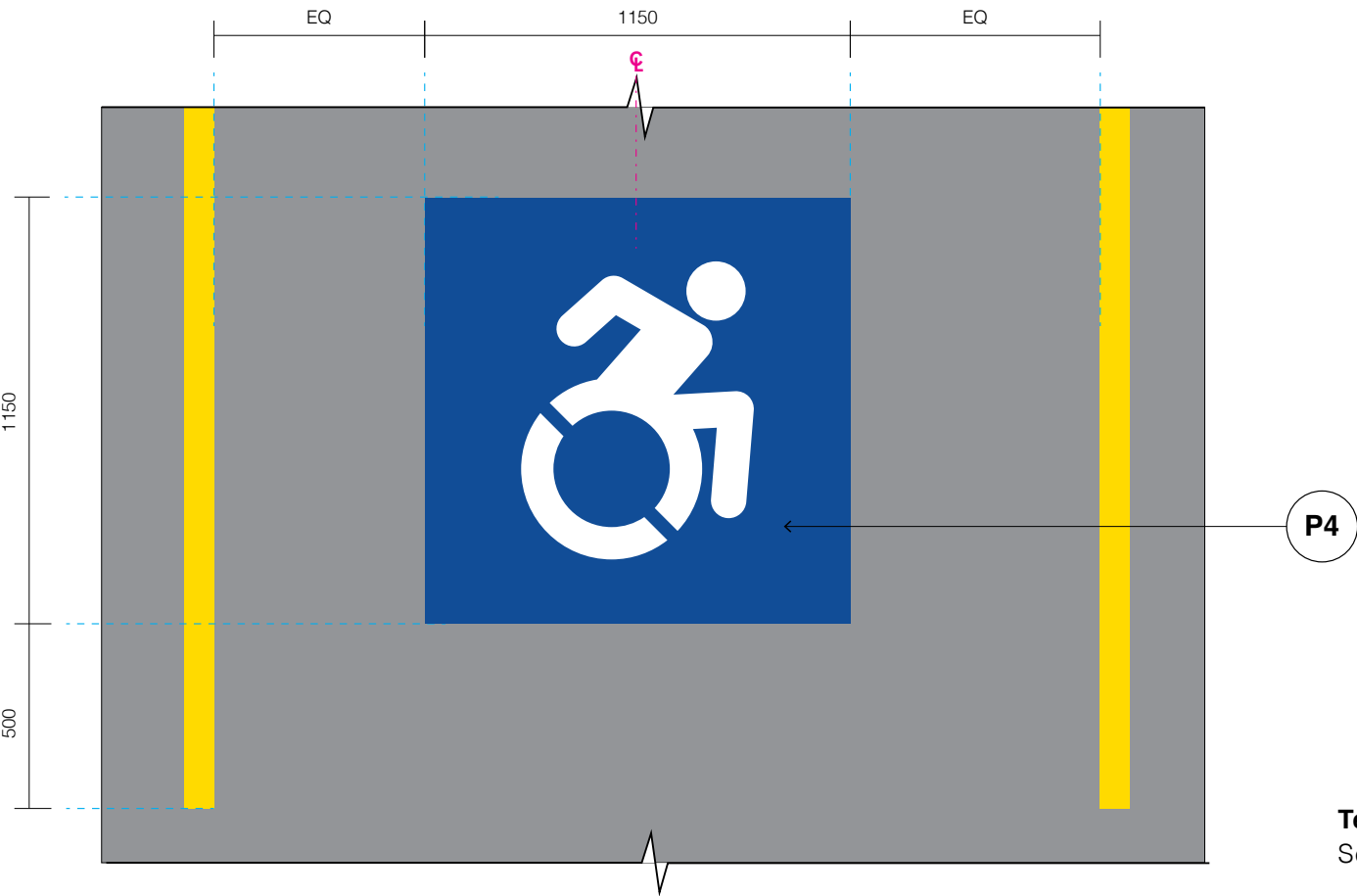
Location
Located at designated parking zones.

Australian Standards
In compliance with AS/NZS 2890.1: 2004, car park floor graphics must have 80-100mm solid lines to distinguish between spaces. Accessibility pictogram must be 1200mm square with white icon in blue square, and be inset 500-600mm from start of space.

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



Template 01 - Pictogram & Text
Scale 1:20



Template 02 - Accessibility
Scale 1:20

Graphic Layout

Pictogram

1120mm width

Dividing Line

Line weight: 5mm

Messaging

FS Millbank Bold

Alignment: Left

Size/ Leading: 120mm, 70mm

Tracking: 10+, Optical Kerning

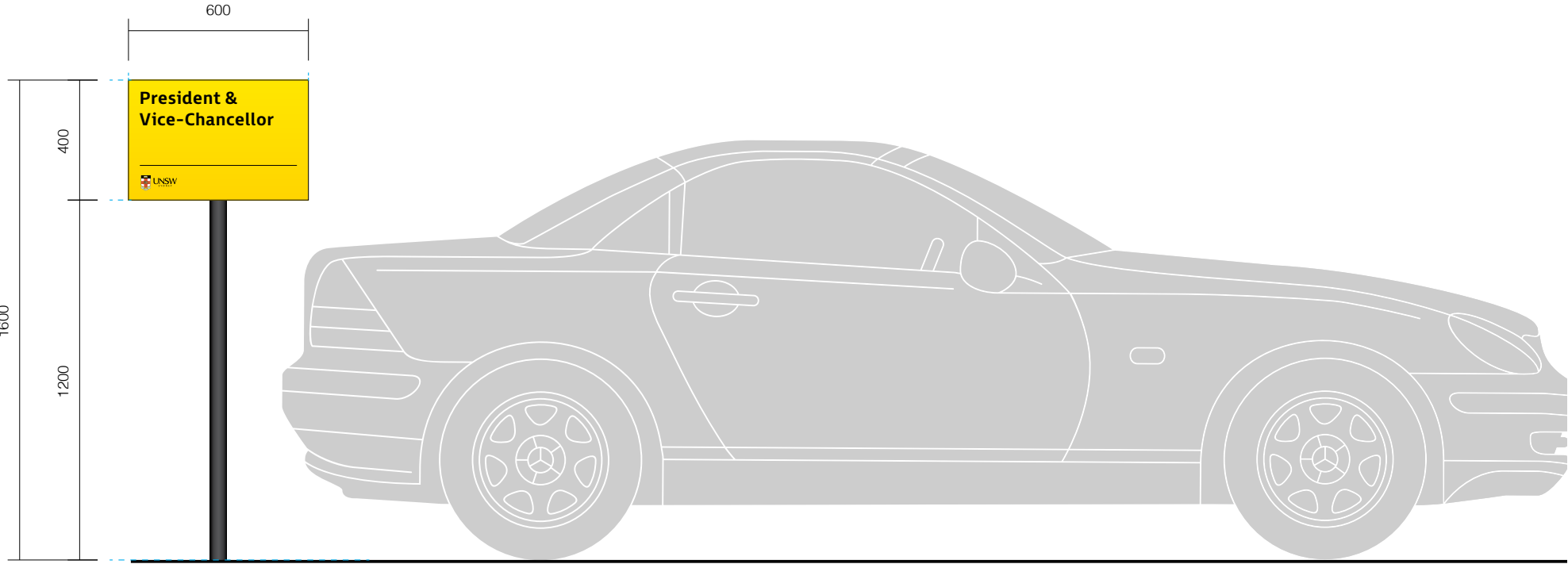
Construction & Materials

Materiality Legend

- | | | |
|----------------------------|-----------------------------|----------------------------|
| P1 | P3 | P4 |
| • P1 mask & spray on floor | • P3 mask & spray on column | • P4 mask & spray on floor |

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



Sign Location

Purpose
Identifies parking zones for authorised users. Refer to Section 3, Addressing & Terminology, Category 12.

Location
Located at designated parking zones.

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



Detail
Scale 1:4

Graphic Layout

- Messaging**
FS Millbank Bold
Alignment: Left
Size/ Leading: 40mm, 30mm
Tracking: 10+, Optical Kerning
- UNSW logo**
50mm height

Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

- Fixing Details**
- Refer to: Section 22, Shop Drawings

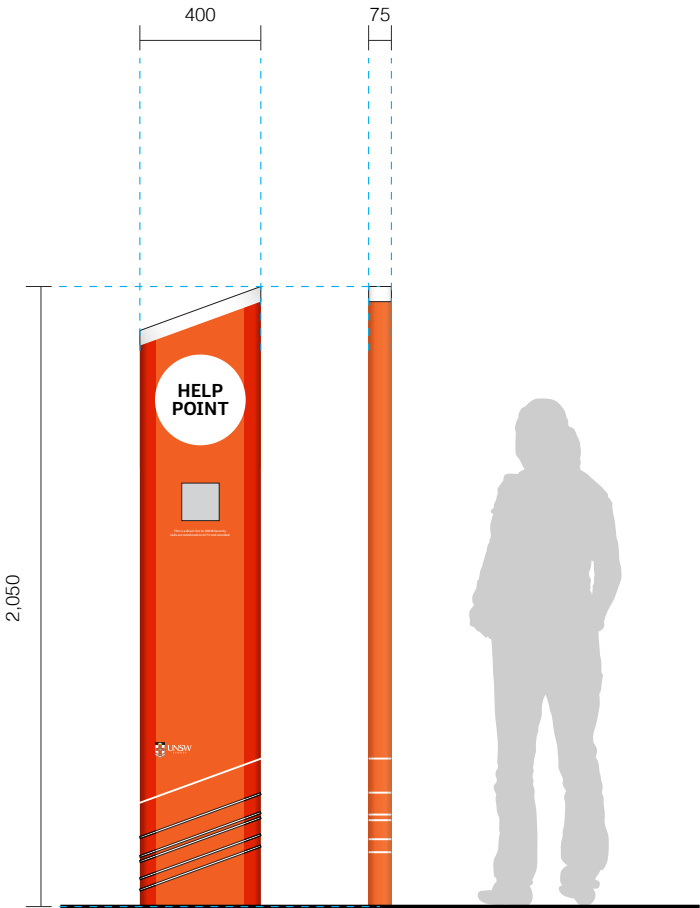
Section

15.0

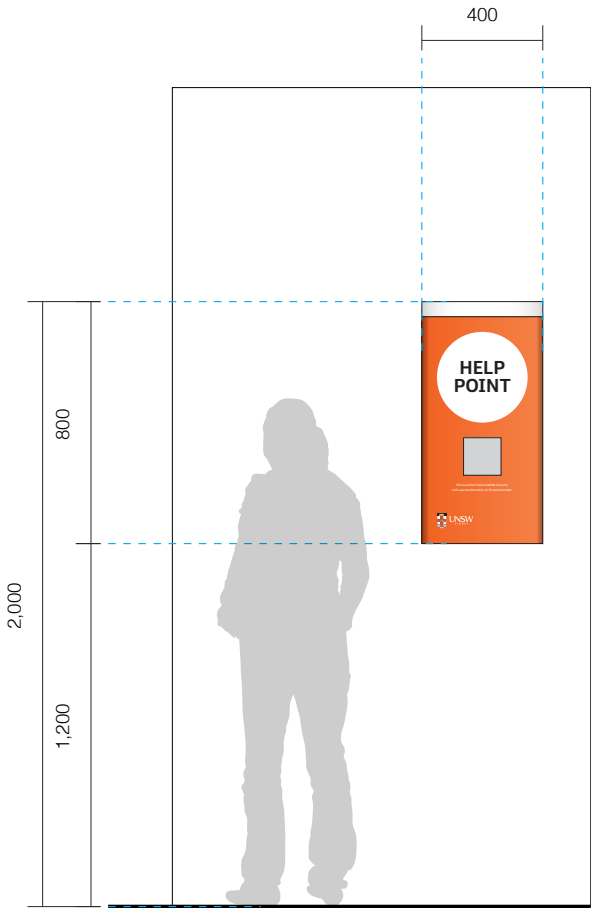
Operational Series

This section documents all the operational signs of the system including specifications for both external and internal signs.

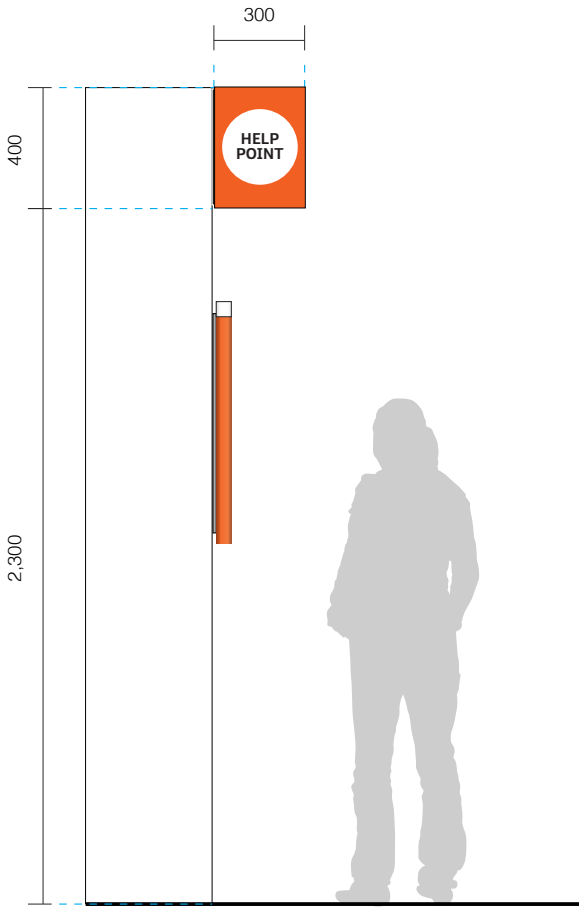
OP.01 Help Point ID Family
OP.02 General ID Family
OP.03 Utility ID Family
OP.04 Drop Box ID Family
OP.05 Water Refill
OP.06 Waste ID
OP.07 Rules of Use Family



OP.01a
Front & Side Elevation
Freestanding totem
Scale 1:25



OP.01b
Front Elevation
Wall-mounted sign
Scale 1:25



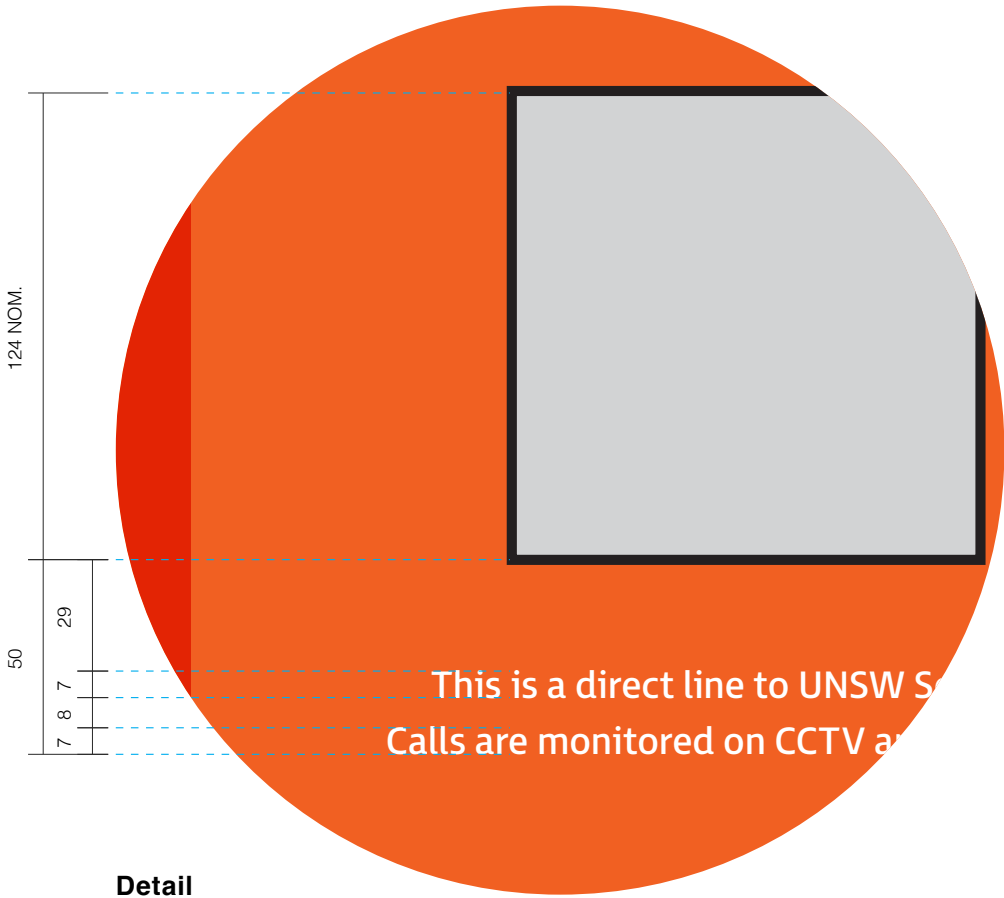
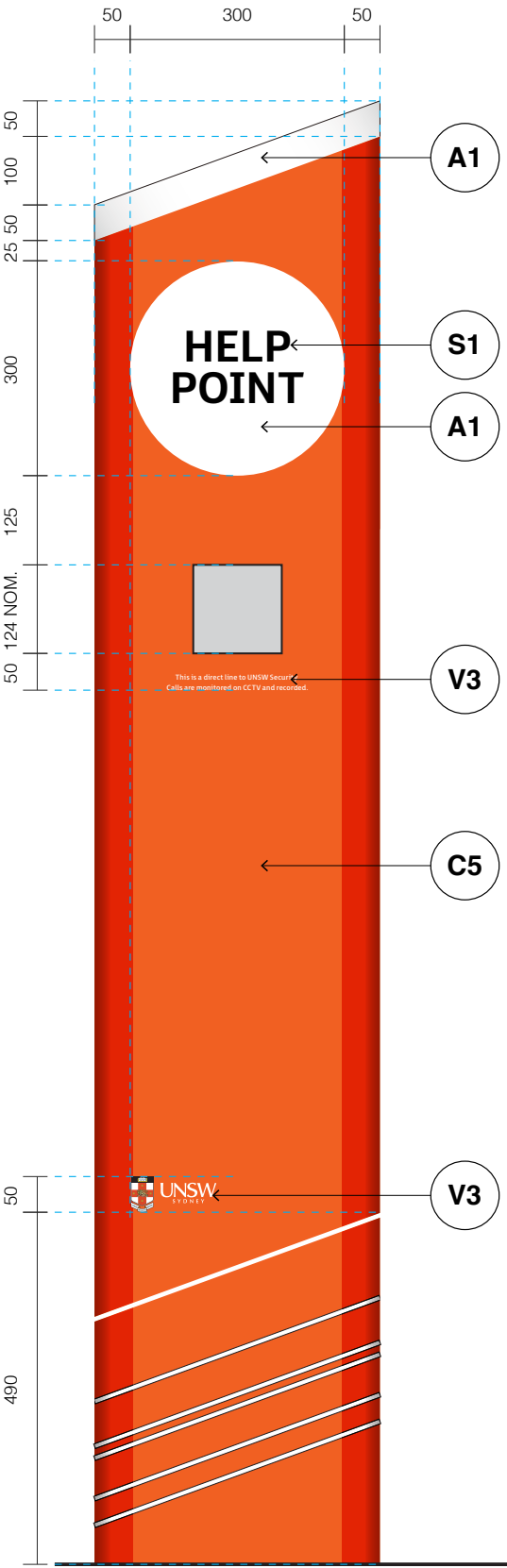
OP.01c
Front Elevation
Cantilevered sign
Scale 1:25

Sign Location

Purpose
Identifies help point locations. Refer to Section 3, Addressing & Terminology, Category 10

Location
Located above (cantilevered sign) or integrated with (freestanding and wall mounted signs) nominated Help Point intercoms.

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



Detail
Scale 1:2

Detail
Scale 1:10

Graphic Layout

Pictogram
300mm diameter

Messaging
FS Millbank Regular
Alignment: Centre
Size/ Leading: 7mm, 8mm
Tracking: 10+, Optical kerning

UNSW logo
50mm height

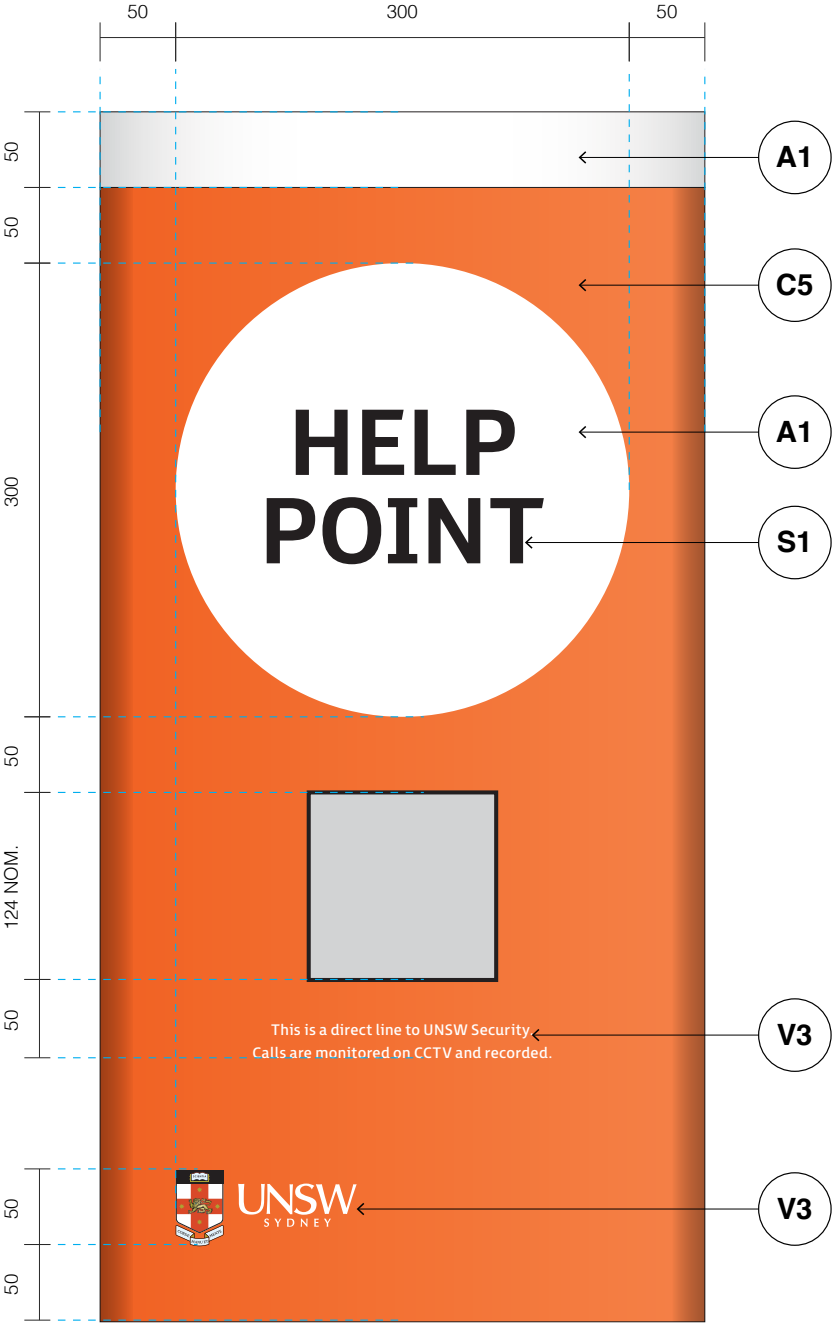
Back
Double sided, content to be repeated on both sides of signform

Construction & Materials

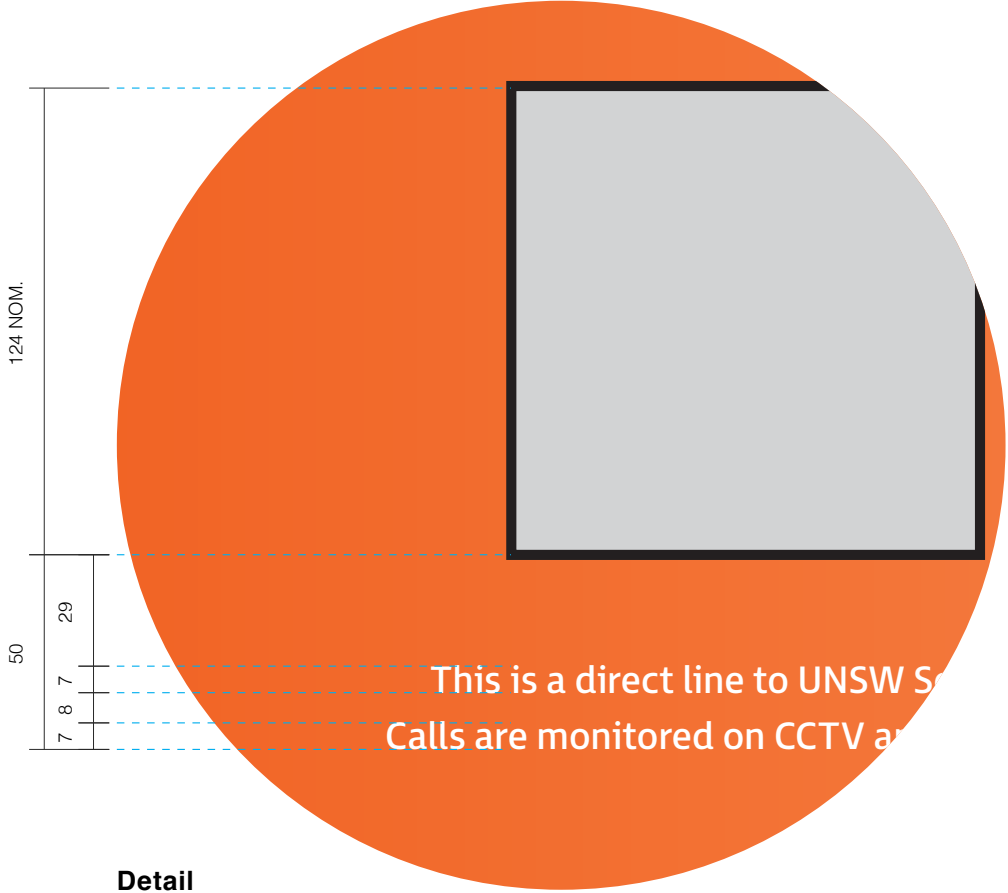
Materiality Legend

- | | | |
|--|---|---|
| A1
• A1 finish for illumination | S1
• S1 print to opal acrylic | V3
• V3 print applied on top of aluminium |
| C5
• Painted to match PMS 165C Safety Orange with satin finish | | |

Construction Details
• Refer to: Section 10, Construction Standards, Totem Signforms



Detail
Scale 1:5



Detail
Scale 1:2

Graphic Layout

Pictogram
300mm diameter

Messaging
FS Millbank Regular
Alignment: Centre
Size/ Leading: 7mm, 8mm
Tracking: 10+, Optical kerning

UNSW logo
50mm height

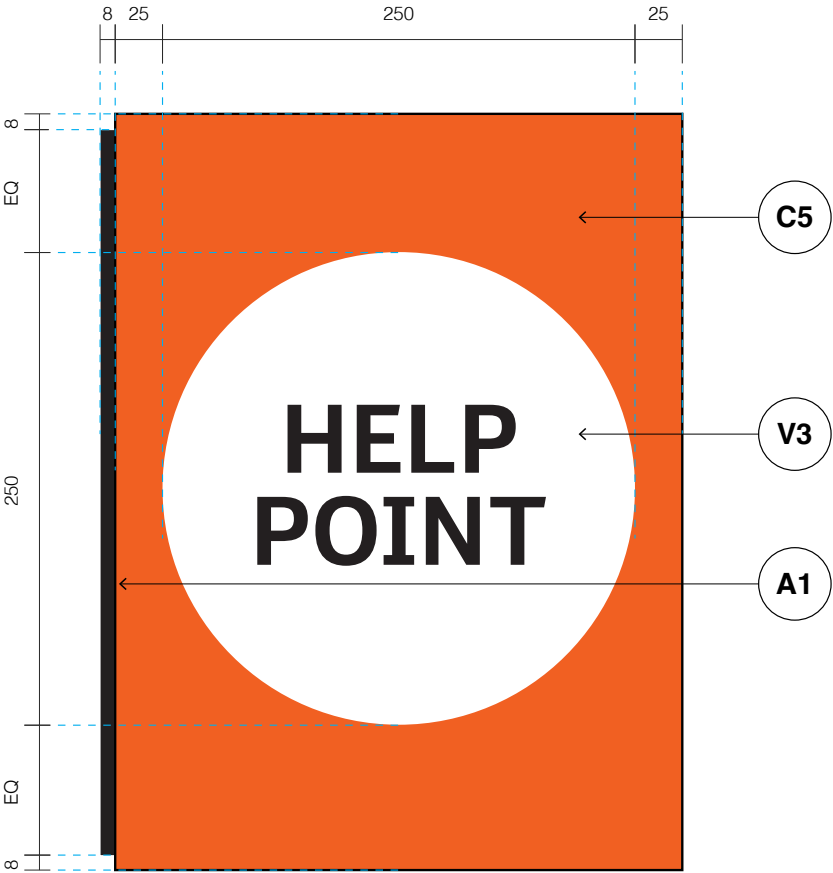
Construction & Materials

Materiality Legend

- A1**
 - A1 finish for illumination
- S1**
 - S1 print to opal acrylic
- V3**
 - V3 print applied on top of aluminium
- C5**
 - Painted to match PMS 165C Safety Orange with satin finish

Construction Details

- Refer to: Section 10, Construction Standards, Wall Mounted Signforms, and Cantilevered Signforms



Detail
Scale 1:4

Graphic Layout

Pictogram
300mm diameter

Messaging
FS Millbank Regular
Alignment: Centre
Size/ Leading: 7mm, 8mm
Tracking: 10+, Optical kerning

UNSW logo
50mm height

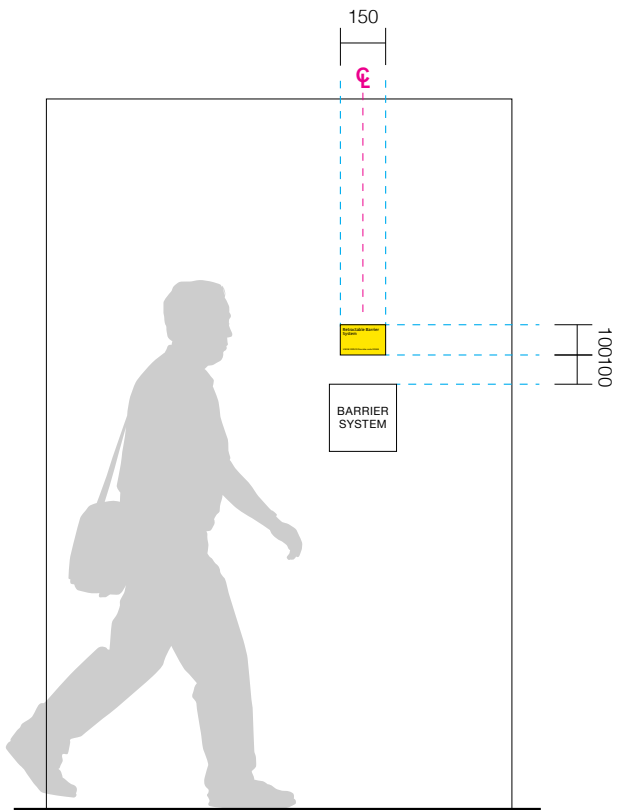
Back
Double sided, content to be repeated on both sides of signform

Construction & Materials

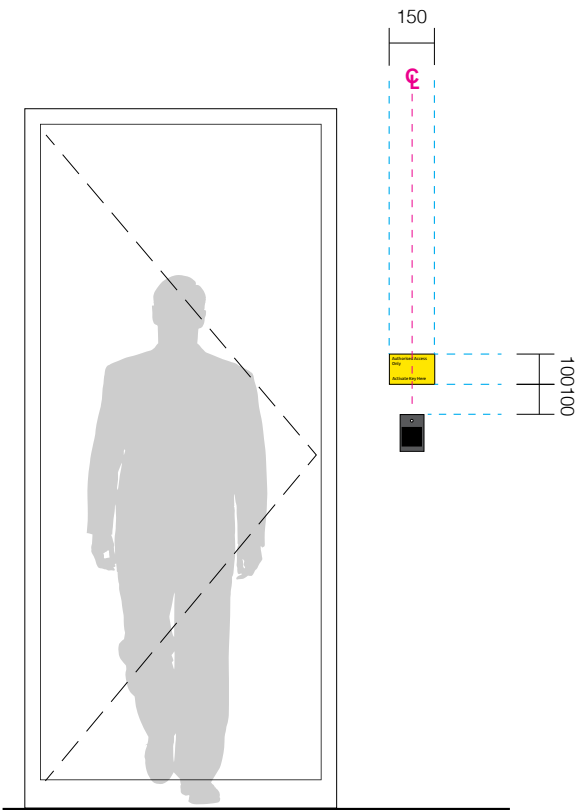
Materiality Legend

- | | | |
|---|--|--|
| <div>C5</div> <ul style="list-style-type: none">Painted to match PMS 165C Safety Orange with satin finish | <div>S1</div> <ul style="list-style-type: none">S1 print to opal acrylic | <div>V3</div> <ul style="list-style-type: none">V3 print applied on top of aluminium |
|---|--|--|

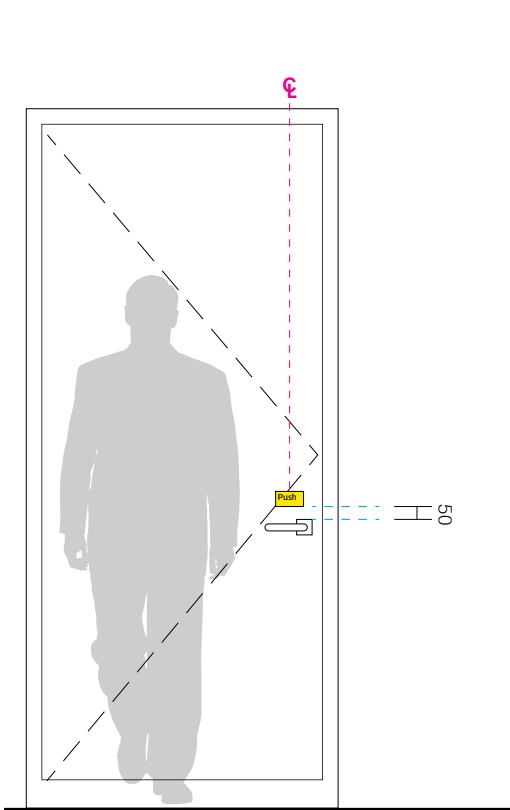
Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms, and Cantilevered Signforms



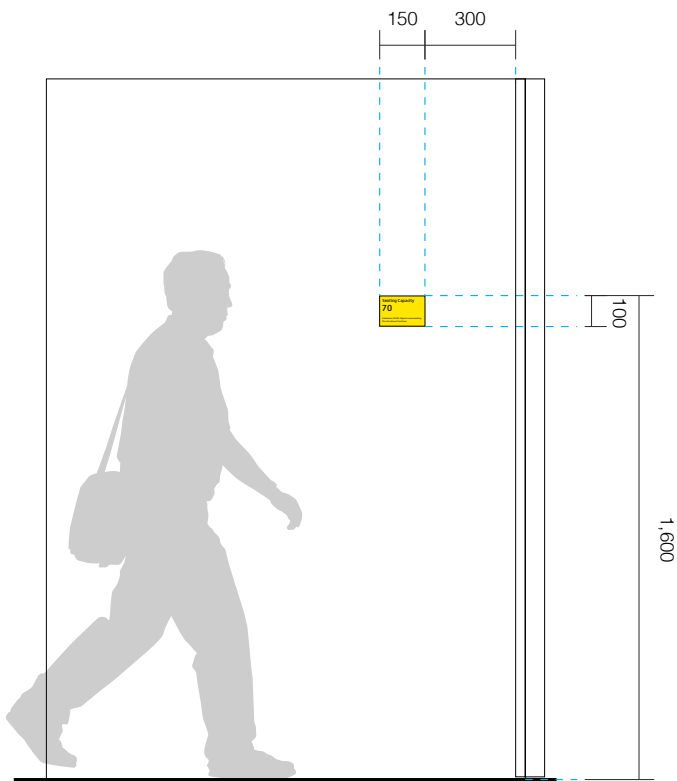
Facility Utilities
100mm above utility location
Scale 1:25



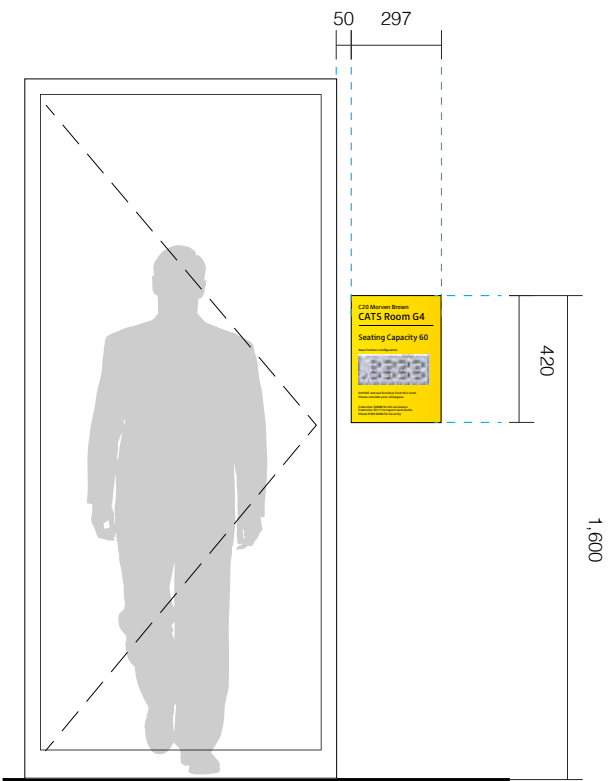
Authorised Access
100mm above fob reader
Scale 1:25



Push/ Pull Door
50mm above door handle/knob
Scale 1:25



Seating Capacity
300mm from door entry
Scale 1:25



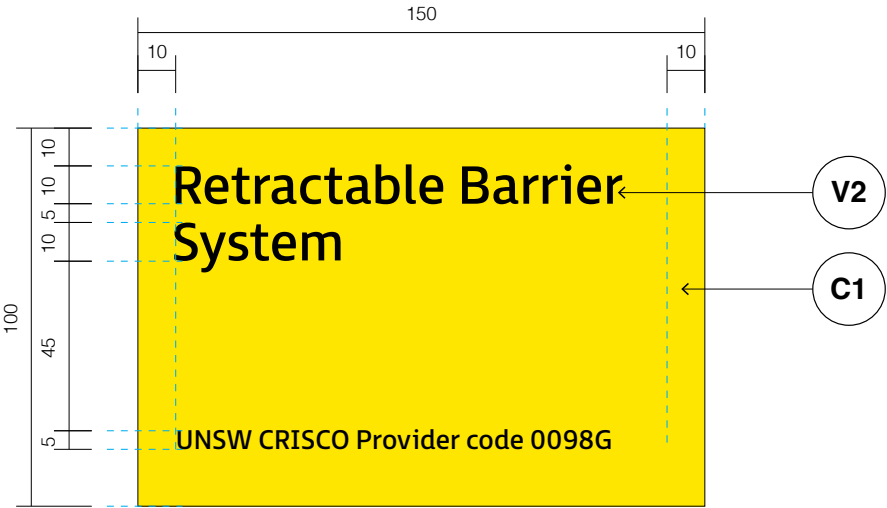
CATS Room Signage
Top of sign at 1600mm FFL
Scale 1:25

Sign Location

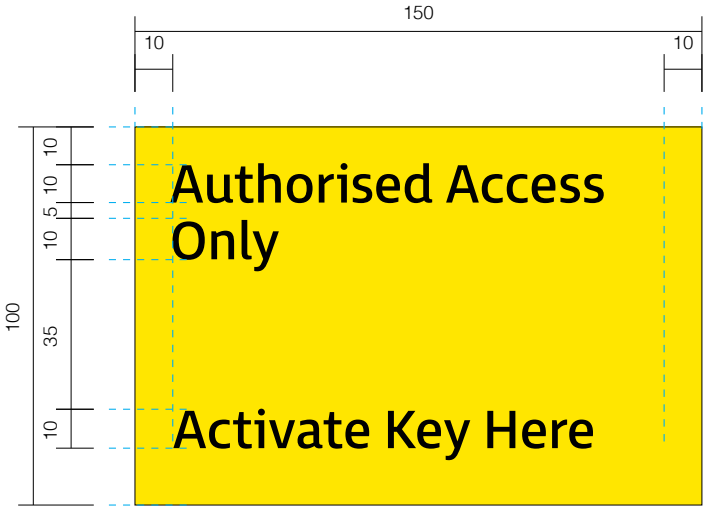
Purpose
Provide operational/ regulatory information at designated area.

Location
Applied on solid wall or glazing were appropriate

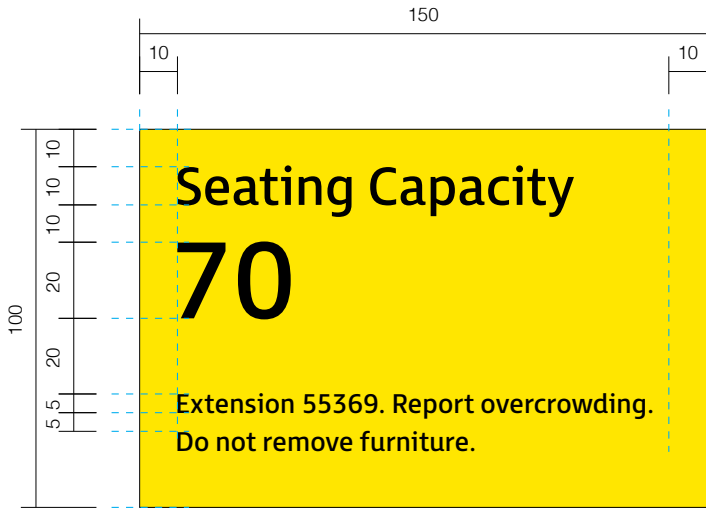
- Note**
- For sign type selection, refer to: Section 7, The Process, Step 3
 - For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
 - For sign maintenance, refer to: Section 23, Maintenance



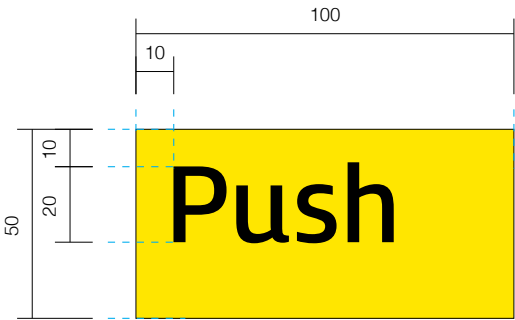
OP.02a
Facility Utilities
Scale 1:2



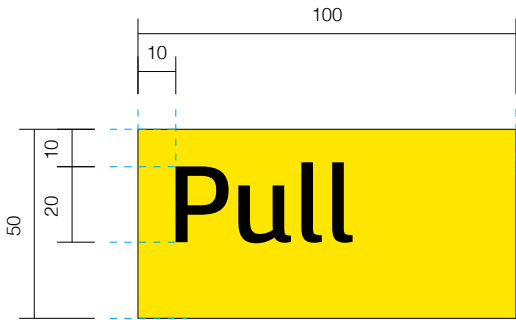
OP.02b
Authorised Access
Scale 1:2



OP.02c
Seating Capacity
Scale 1:2



OP.02d
Push Door
Scale 1:2



OP.02e
Pull Door
Scale 1:2

Graphic Layout

Type Style 1 (Typical Messaging)

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

Type Style 3 (Major numbers or codes)

FS Millbank Regular
Size: 20mm

Type Style 4 (Footer Messaging)

FS Millbank Regular
Size/ Leading: 5mm, 5mm

Alignment

Left

Tracking

10+, Optical kerning

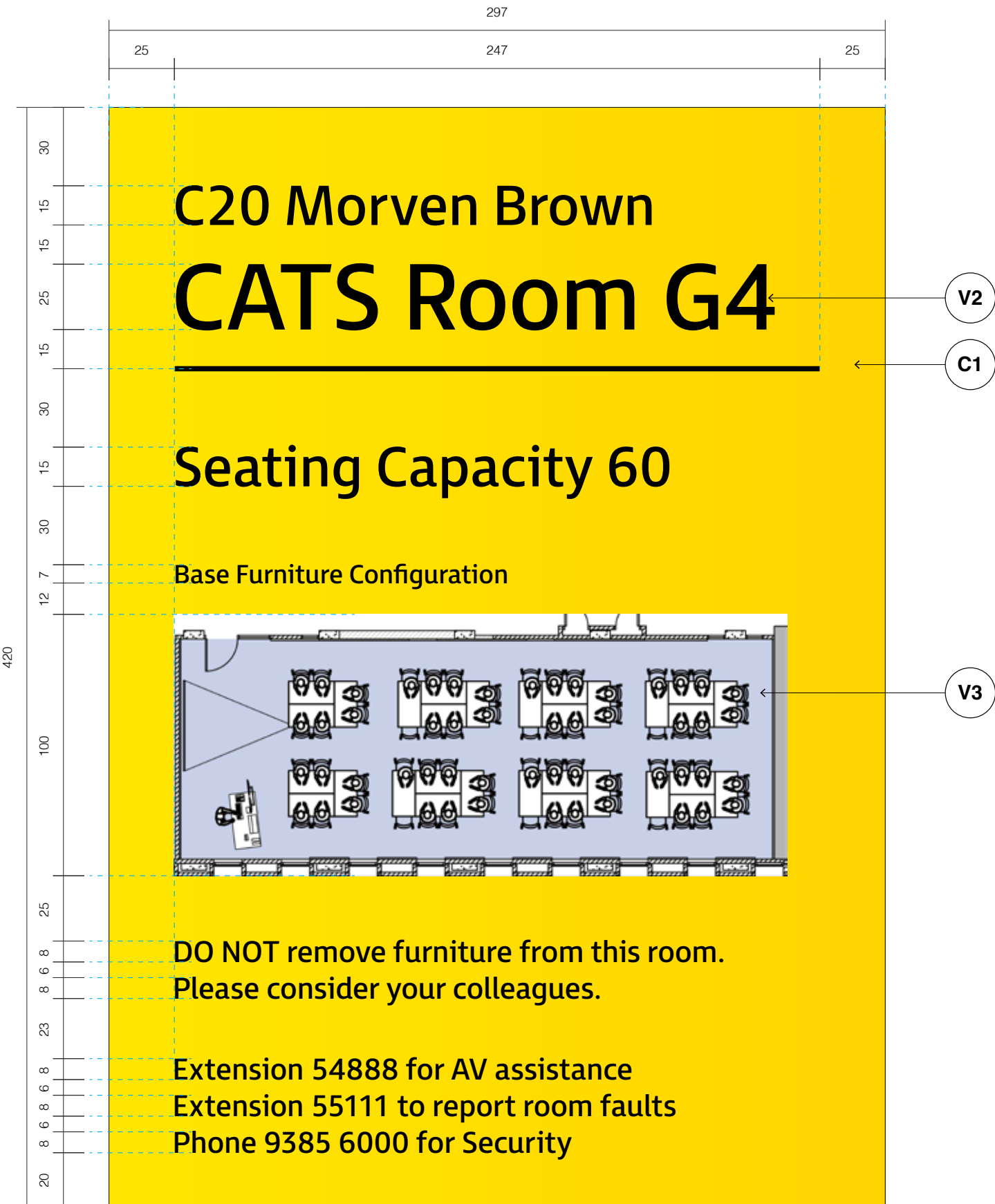
Construction & Materials

Materiality Legend

- | | |
|------------------------------|--------------------------|
| C1 | V2 |
| • C1 finish on 3mm aluminium | • V2 on top of aluminium |

Construction Details

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

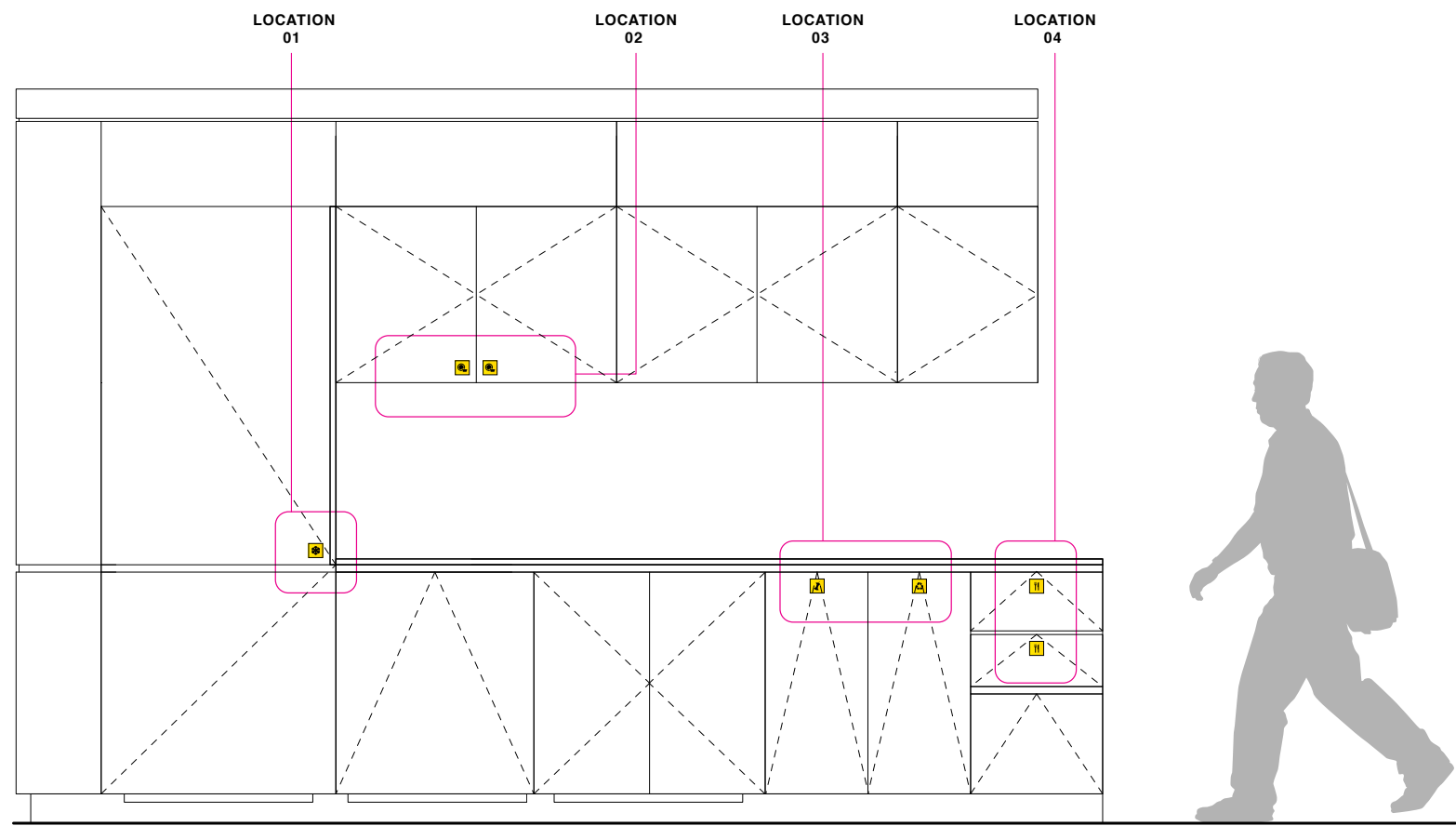


Graphic Layout

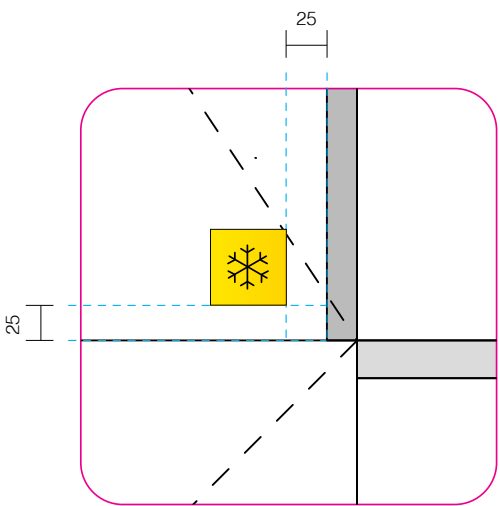
- Header Messaging**
FS Millbank Regular
Size: 15mm, 25mm
- Secondary Messaging**
FS Millbank Regular
Size/ Leading: 8mm, 6mm
- Alignment**
Left
- Tracking**
10+, Optical kerning
- Furniture Configuration Diagram**
To be provided by UNSW and sized to signform

Construction & Materials

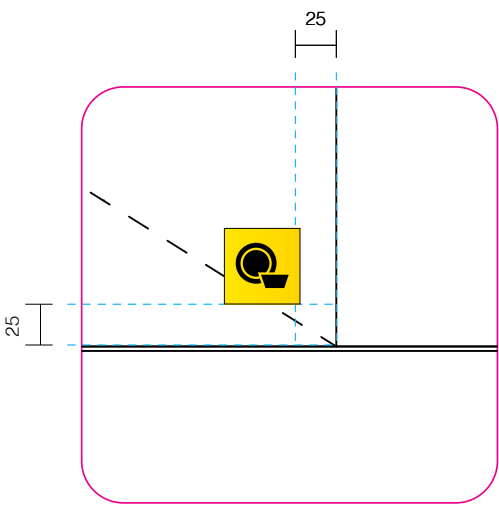
- Materiality Legend**
- C1**
• C1 finish on 3mm aluminium
- V2**
• V2 on top of aluminium
- V3**
• V3 print applied on top of aluminium
- Construction Details**
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



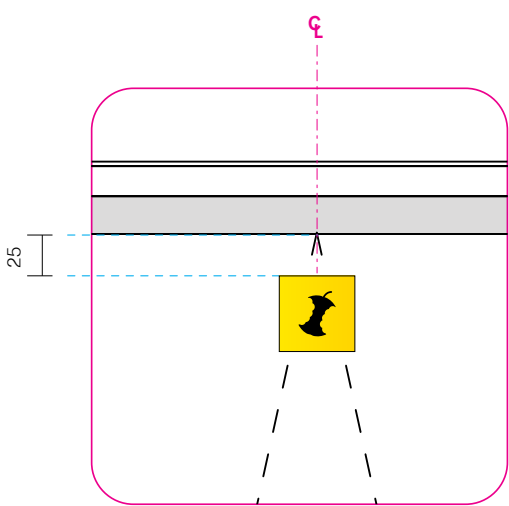
Elevation
Scale: 1:25



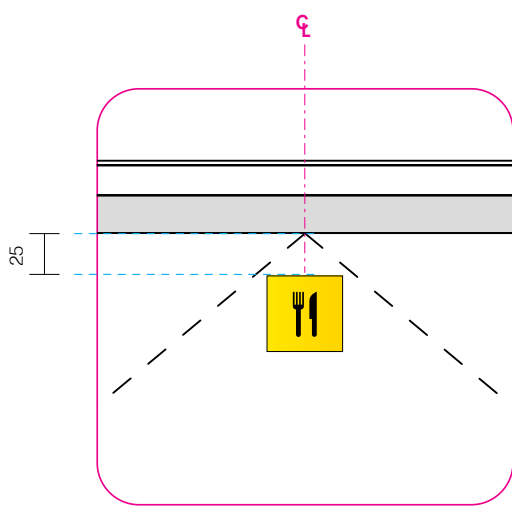
Location 01 -
Full height cupboard
Scale 1:5



Location 02 -
Overhead cupboard
Scale 1:5



Location 03 -
Bins inside joinery
Scale 1:5



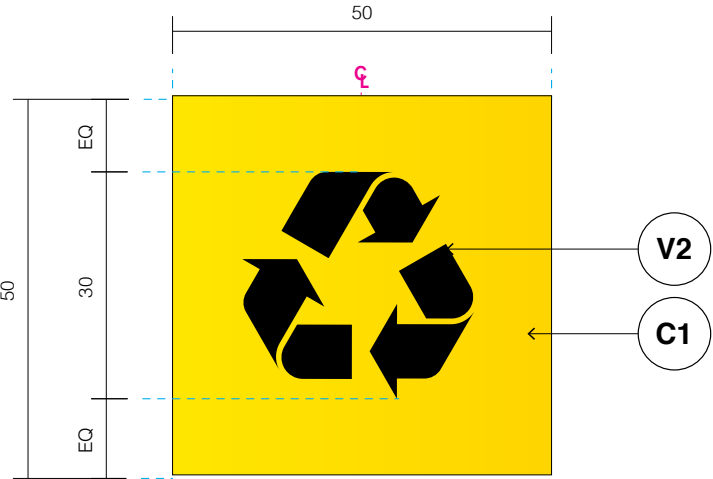
Location 04 -
Drawer
Scale 1:5

Sign Location

Purpose
Identifies staff/ students utilities at kitchenettes, stationery rooms and print areas.

Location
Applied on solid wall, glazing, cupboard leaf or drawer front were appropriate

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



OP.03a
General Recycling Detail
Scale 1:1



OP.03b
Paper Recycling



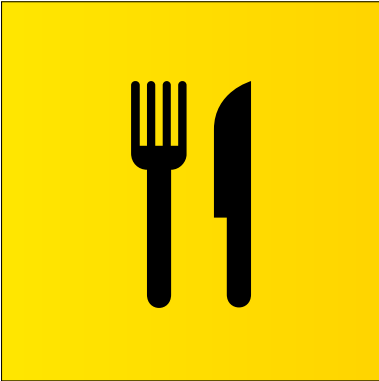
OP.03c
Organics



OP.03d
General Waste



OP.03e
Fridge



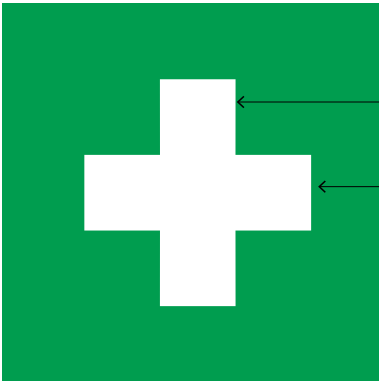
OP.03f
Cutlery



OP.03g
Crockery



OP.03h
Cups & Mugs



OP.03i
First Aid

Graphic Layout

Utility ID
Pictogram: 30mm height
Refer to Section 9, Graphic Standards, Pictogram Suite

Construction & Materials

Materiality Legend

- C1

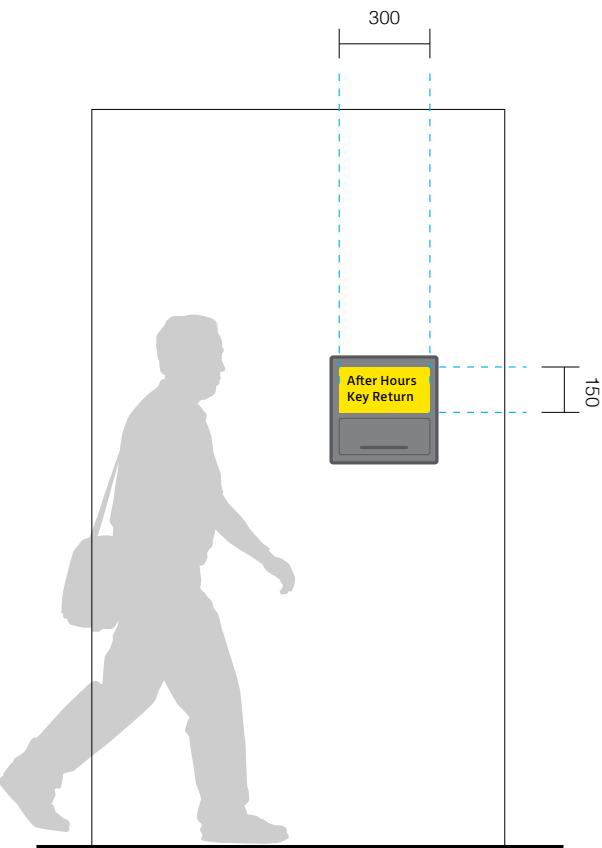
 - C1 finish on 3mm aluminium
- V2

 - V2 on top of aluminium
- V3

 - Print to V3 on top of aluminium to match PMS 348U

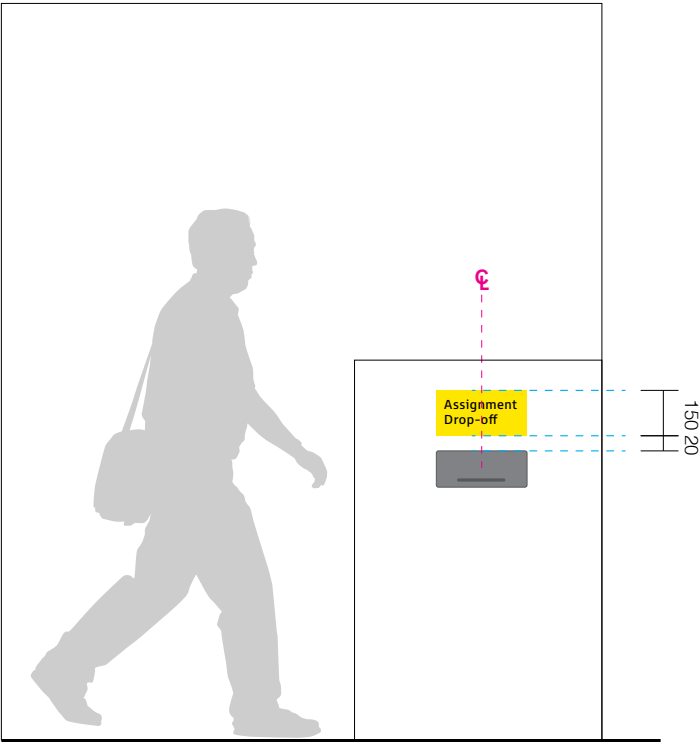
Construction Details

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



After Hours Return
Integrated into utility
Scale 1:25

Note
Drop box shown is indicative only.



Assignment Drop-off
50mm above slot
Scale 1:25

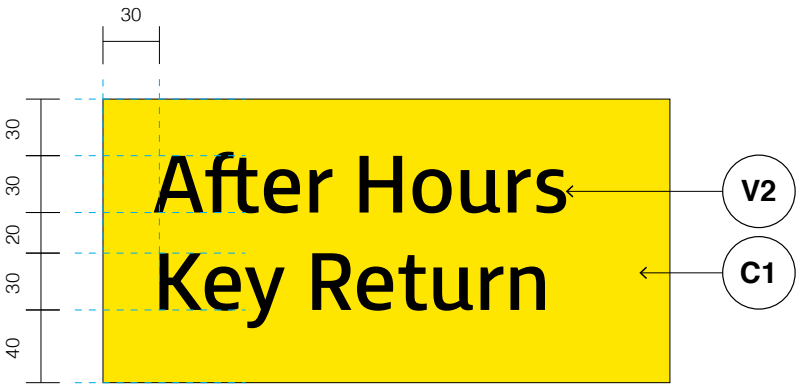
Note
Drop box shown is indicative only.

Sign Location

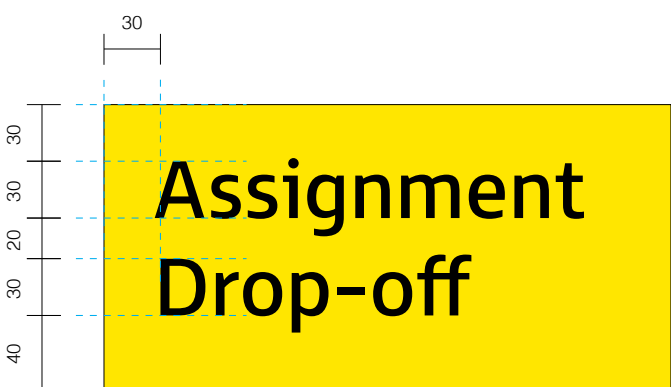
Purpose
Identifies student drop boxes

Location
Applied on solid wall, glazing, cupboard leaf or drawer front were appropriate.

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



OP.04a
After Hours Return
Scale 1:4



OP.04b
Assignment Drop-off
Scale 1:4

Graphic Layout

Messaging
FS Millbank Regular
Size/ Leading: 30mm, 20mm
Alignment: Left
Tracking: 10+, Optical kerning

Construction & Materials

Materiality Legend

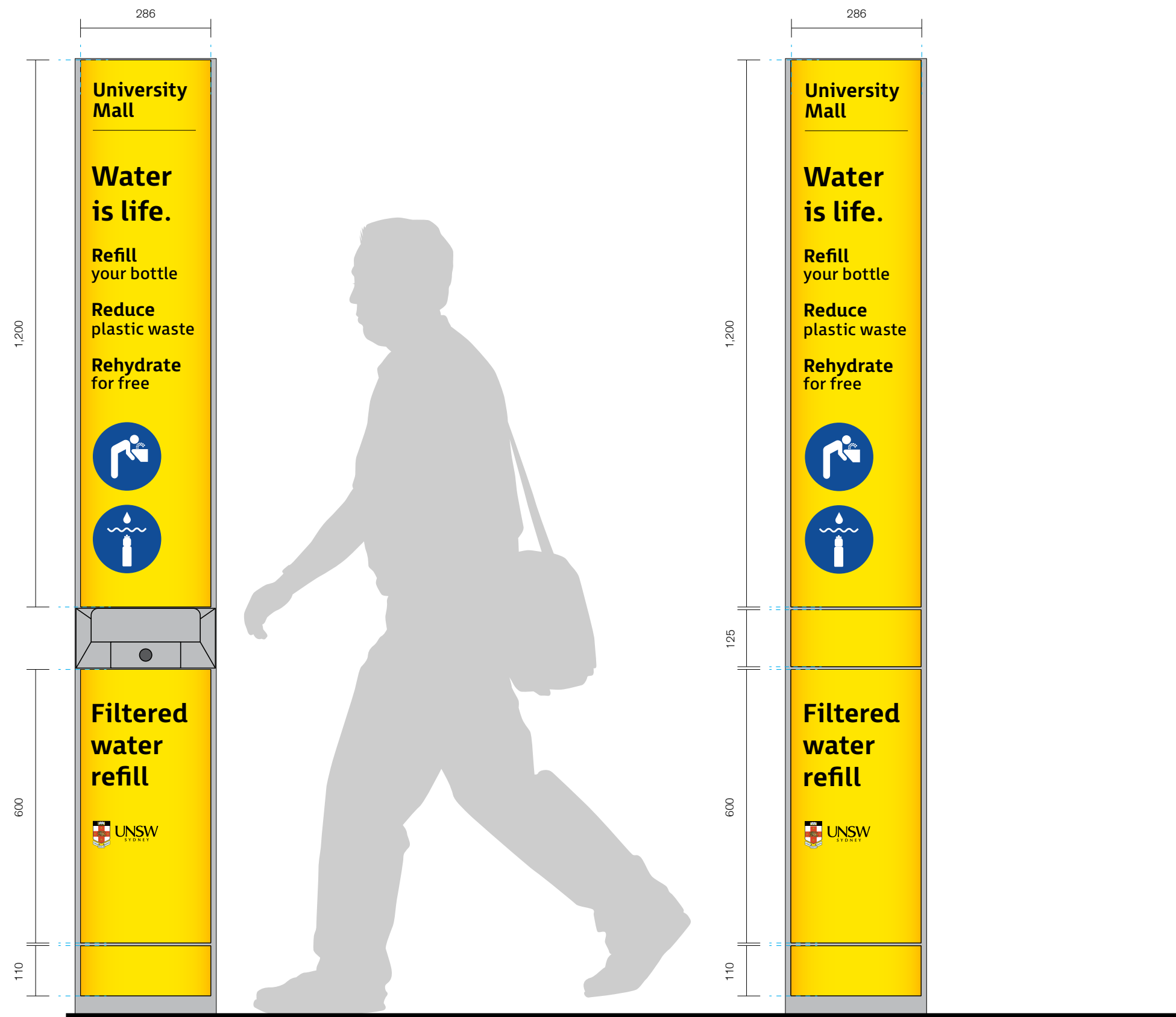
- C1

 - C1 finish on 3mm aluminium
- V2

 - V2 on top of aluminium

Construction Details

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

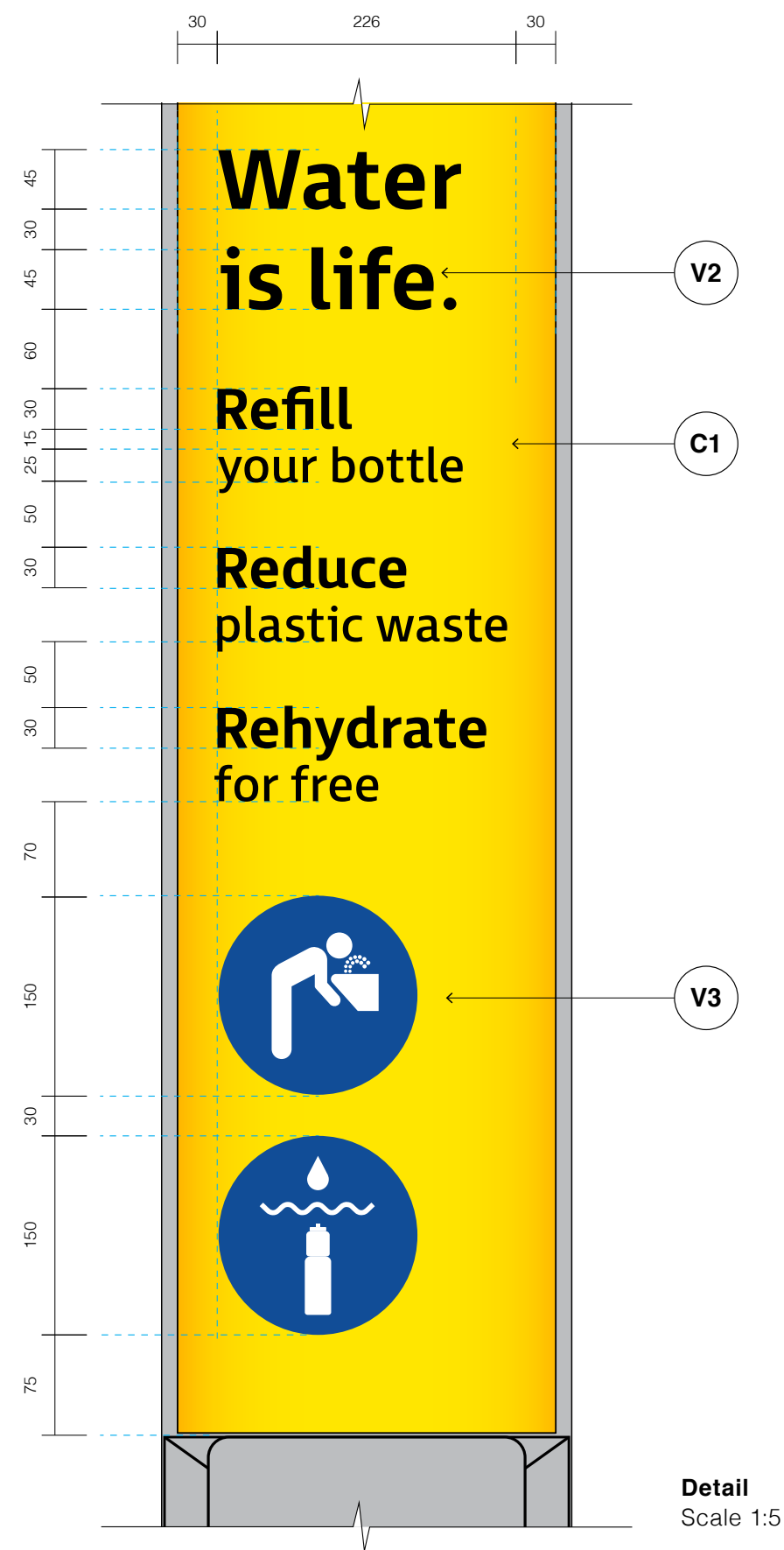
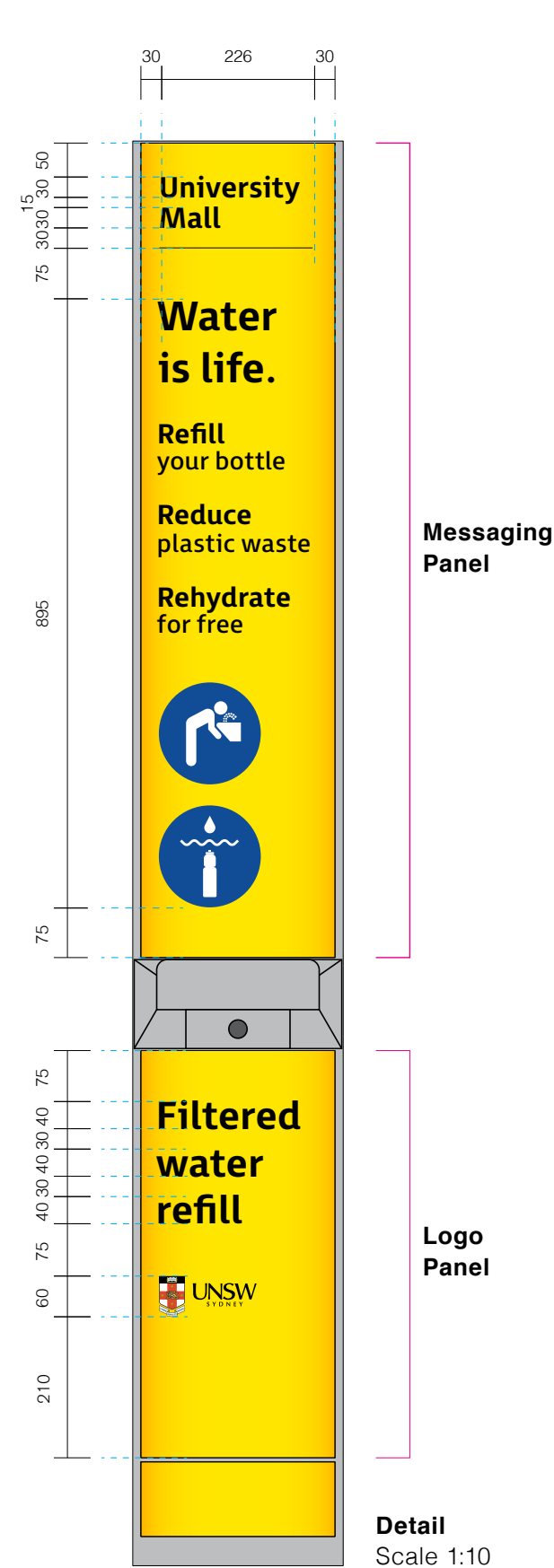


Sign Location

Purpose
Identifies water refill station

Location
Integrated with water refill station

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



Graphic Layout

Location ID
FS Millbank Bold
Size/ Leading: 30mm, 15mm

Header Messaging
FS Millbank Bold
Size/ Leading: 45mm, 30mm

Body Messaging
FS Millbank Bold & Regular
Size/ Leading: 30mm, 15mm

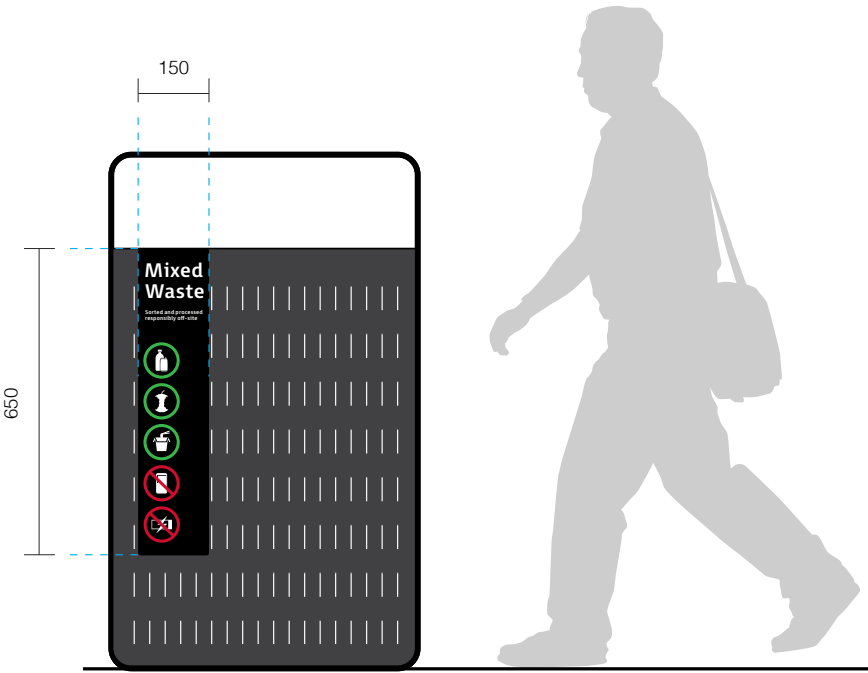
Alignment
Left

Tracking
10+, Optical kerning

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|--------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 on top of aluminium | • V3 print applied on top of aluminium |



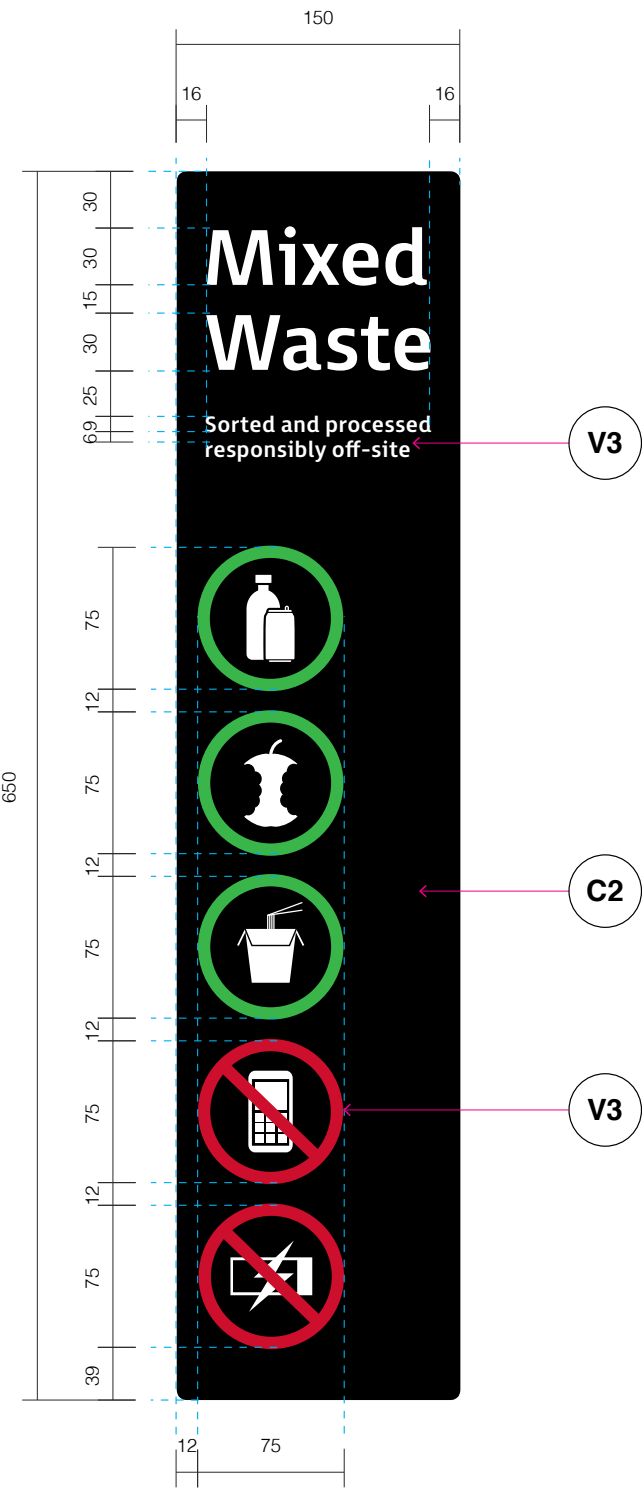
Typical Elevation
1:20

Sign Location

Purpose
Identifies waste bin unit and what types of waste are and are not to be disposed of

Location
Applied on front face of campus bins.

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



Detail
Scale 1:4

Graphic Layout

Mixed Waste ID
FS Millbank Bold
Alignment: Left
Size/ Leading: 30mm, 15mm
Kerning: 10+, Optical kerning

Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 9mm, 6mm
Tracking: 10+, Optical kerning

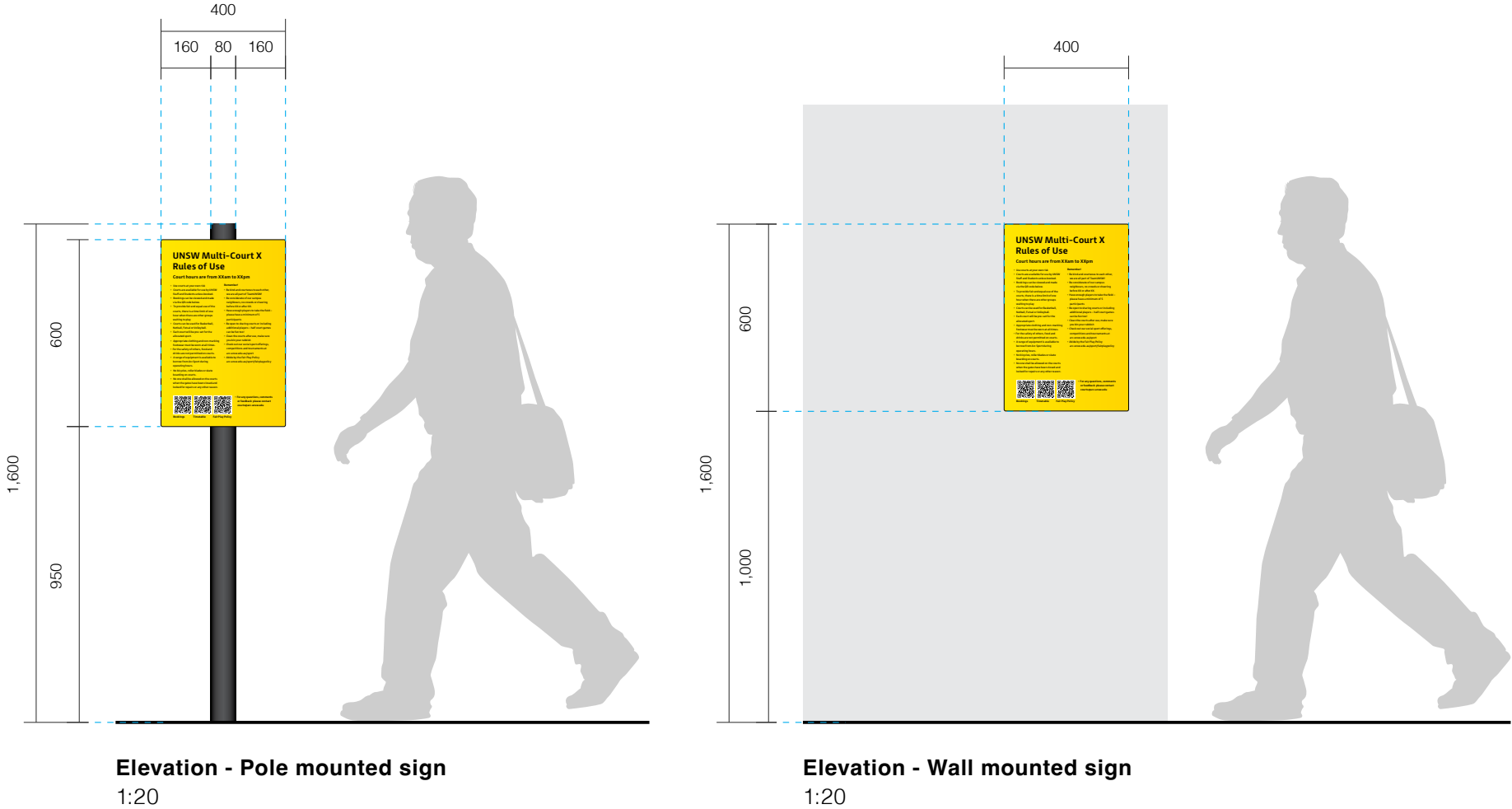
Pictogram
75mm diameter

Construction & Materials

- Materiality Legend**
- | | |
|------------------------------|--|
| C2 | V3 |
| • C1 finish on 3mm aluminium | • V3 print applied on top of aluminium |

Construction Details

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

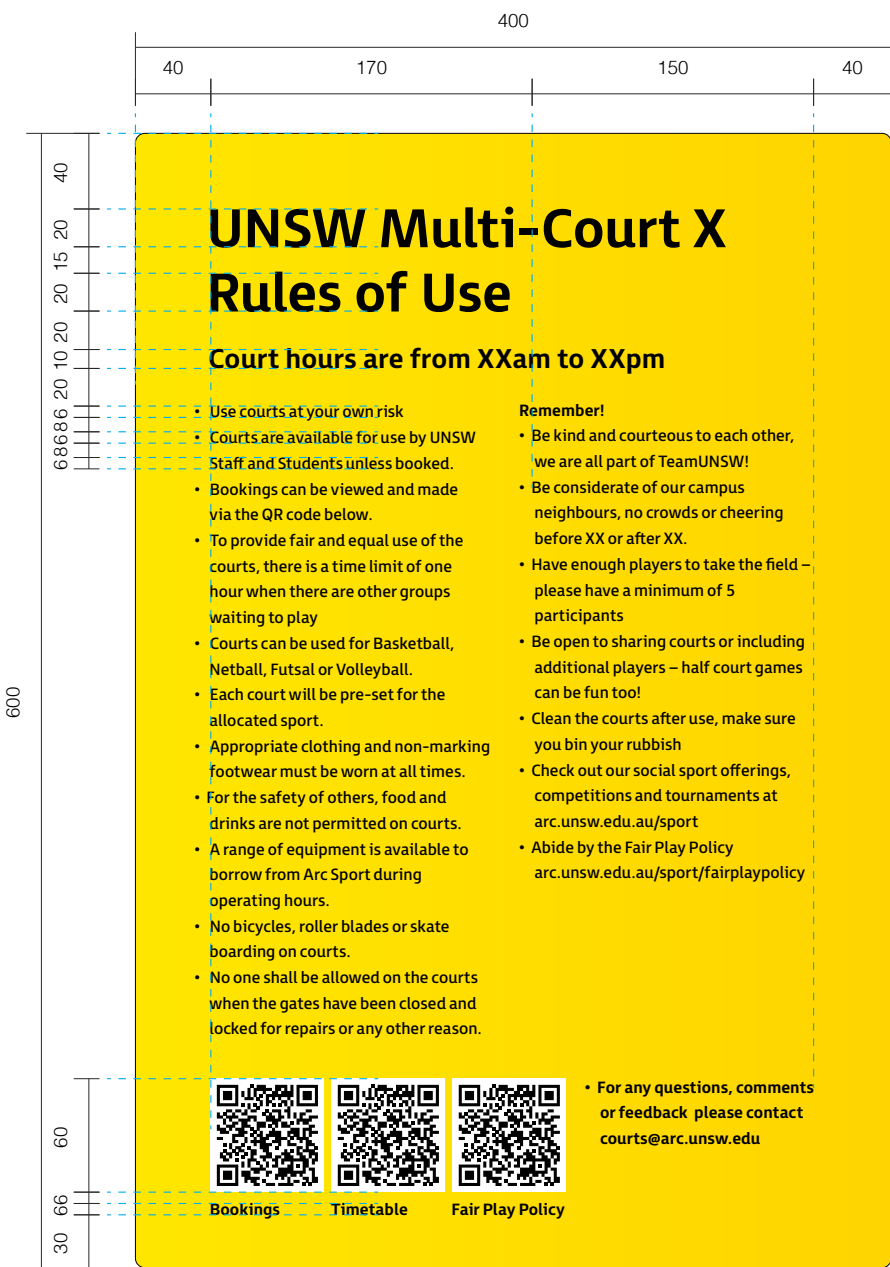


Sign Location

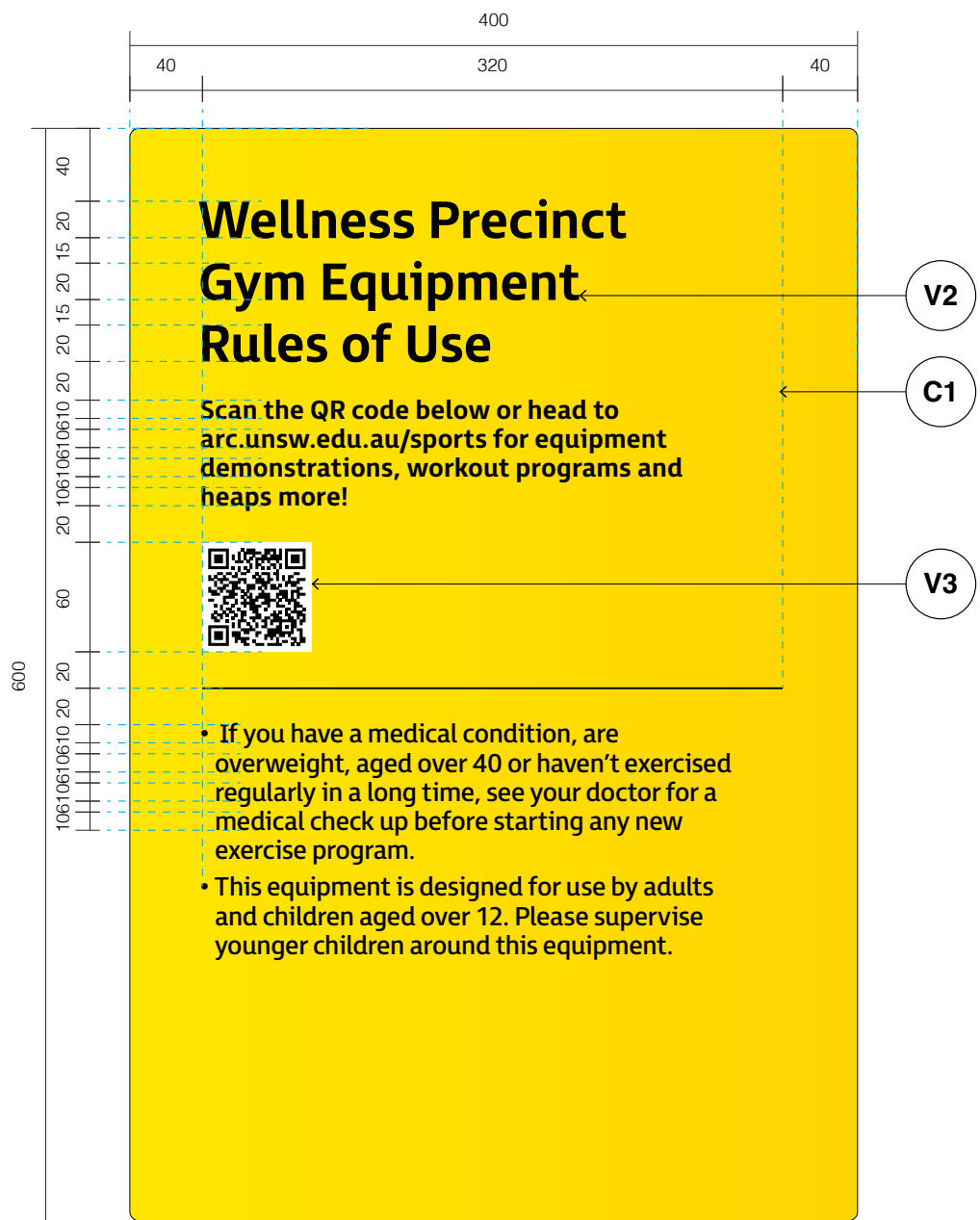
Purpose
Provides rules of use and other relevant information for outdoor sporting facilities

Location
Mounted to fences or poles adjacent to sporting facility areas

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



Template 01 - Rules of Use
1:4



Template 02 - Information
1:4

Graphic Layout

Header Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 20mm, 15mm
Kerning: 10+, Optical kerning

Body Messaging
FS Millbank Bold / Regular
Alignment: Left
Size/ Leading: 10mm, 6mm
Tracking: 10+, Optical kerning

Rules of Use
FS Millbank Regular
Alignment: Left
Size/ Leading: 8mm, 6mm
Tracking: 10+, Optical kerning

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|--------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 on top of aluminium | • V3 print applied on top of aluminium |

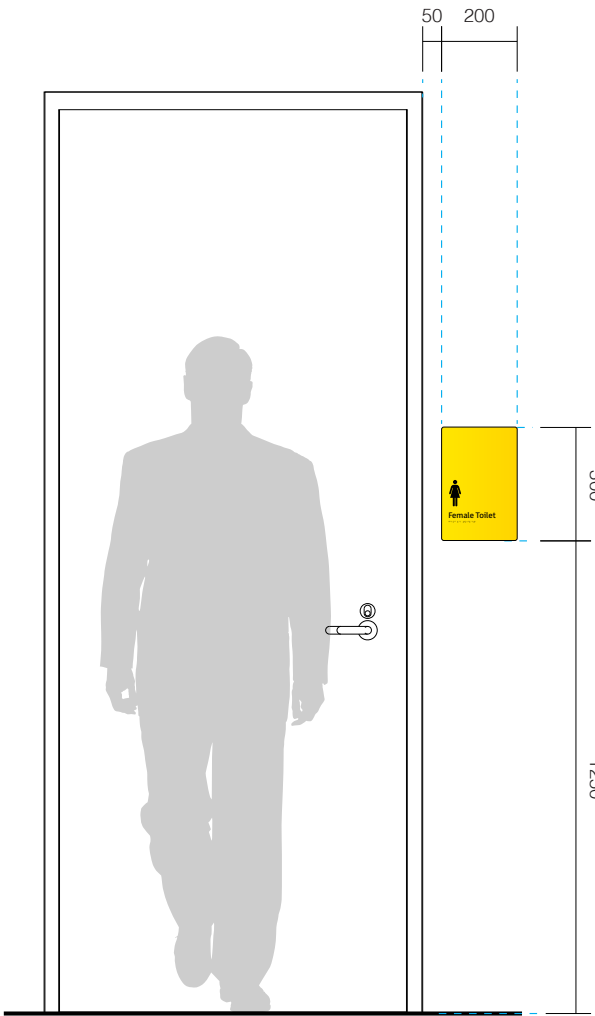
Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms

Section 16.0

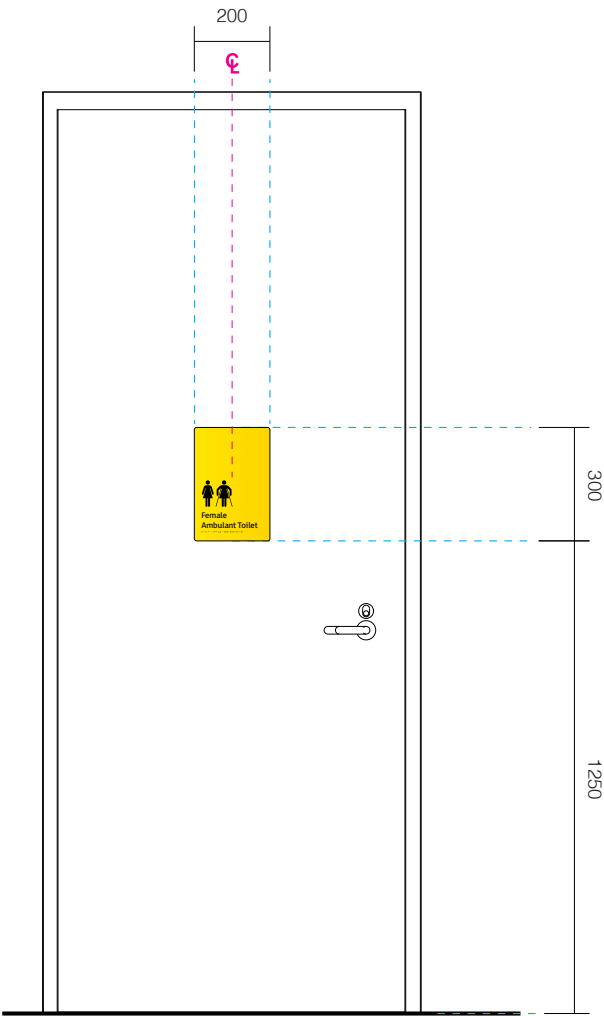
Statutory Series

This section documents all the statutory signs of the system including specifications for both external and internal signs.

ST.01 Amenity Braille & Tactile Family
ST.02 Door Mounted Family
ST.03 Fire Extinguisher & FHR Family
ST.04 Regulations Family
ST.05 Security Warning Family
ST.06 Hazard & Danger Notices Family
ST.07 Safety Decal
ST.08 Exit Signage Family



Primary Setout Elevation
Scale 1:20



Secondary Setout Elevation
Scale 1:20

Secondary setout to be used when no suitable wall space is available adjacent to the door hardware side of the entry door.

All signs to ambulant cubicles to use the secondary setout.

Sign Location

Purpose
Provide operational/regulatory information at designated area. Refer to Section 3, Addressing & Terminology, Category 11.

Location
At main entry to toilet facility. To be applied to solid wall on latch side of door. Or direct to door if no space on wall available.

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

Male Toilet

ST.01a - Male Toilet
Scale 1:5

Female Toilet

ST.01b - Female Toilet
Scale 1:5

Male Ambulant Toilet

ST.01c - Male Ambulant Toilet
Scale 1:5

Female Ambulant Toilet

ST.01d - Female Ambulant Toilet
Scale 1:5

Parent Room

ST.01e - Parent Room
Scale 1:5

Accessible Unisex Toilet RH

ST.01f - Accessible RH Toilet
Scale 1:5

Accessible Unisex Toilet LH

ST.01g - Accessible LH Toilet
Scale 1:5

Male Showers

ST.01h - Male Showers
Scale 1:5

Female Showers

ST.01i - Female Showers
Scale 1:5

Graphic Layout

Pictogram

70mm height

Messaging

FS Millbank Regular

Alignment: Left

Size/ Leading: 15mm, 10mm

Tracking: 10+, Optical kerning

Braille

Message content as illustrated by tactile text and as required by code, braille must be located 8mm below the bottom line of text (not including descenders). Braille locator must be used if there are multiple lines of text and characters, horizontally aligned with the first line of braille text.

Construction & Materials

Materiality Legend

C1

- C1 finish on 3mm aluminium

V2

- V2 applied on top of aluminium

V3

- V3 print applied on top of aluminium

01

- Tactile to match C2 finish

02

- Braille to match C1 finish

Fixing Details

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

20

25

45

68

15

15

15

15

45

68

15

15

15

15

All Gender Toilet

All-Gender Toilet RH

Unisex Toilet RH

Accessible Adult Change Facility

Changing Places

Feeding Room

ST.01j - All Gender Toilet RH

Scale 1:5

ST.01k - Accessible Adult Change

Scale 1:5

ST.01l - Changing Places

Scale 1:5

ST.01m - Feeding Room

Scale 1:5

20

140

70

68

15

15

15

15

Multi-Faith Room

V3

C1

V2

Male Toilets & Showers

Female Toilets & Showers

Unisex Shower

ST.01n - Multi-Faith Room

Scale 1:5

ST.01o - Male Toilets & Showers

Scale 1:5

ST.01p - Female Toilets & Showers

Scale 1:5

ST.01q - Unisex Shower

Scale 1:5

ST.01r - All-Gender Shower

Scale 1:5

Graphic Layout

Pictogram

70mm height

Messaging

FS Millbank Regular

Alignment: Left

Size/ Leading: 15mm, 10mm

Tracking: 10+, Optical kerning

Braille

Message content as illustrated by tactile text and as required by code, braille must be located 8mm below the bottom line of text (not including descenders). Braille locator must be used if there are multiple lines of text and characters, horizontally aligned with the first line of braille text.

Construction & Materials

Materiality Legend

C1

C1 finish on 3mm aluminium

V2

V2 applied on top of aluminium

V3

V3 print applied on top of aluminium

01

Tactile to match C2 finish

02

Braille to match C1 finish

Fixing Details

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



Alternative Room Number Inclusion - Single Line
Scale 1:2

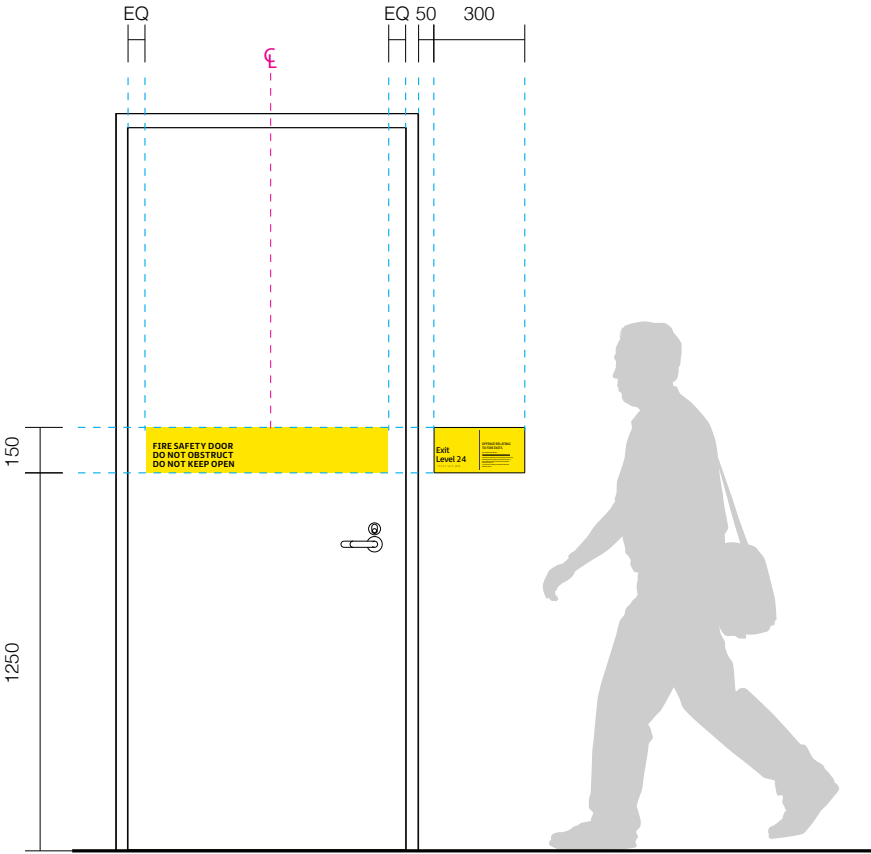


Alternative Room Number Inclusion - Double Line
Scale 1:2

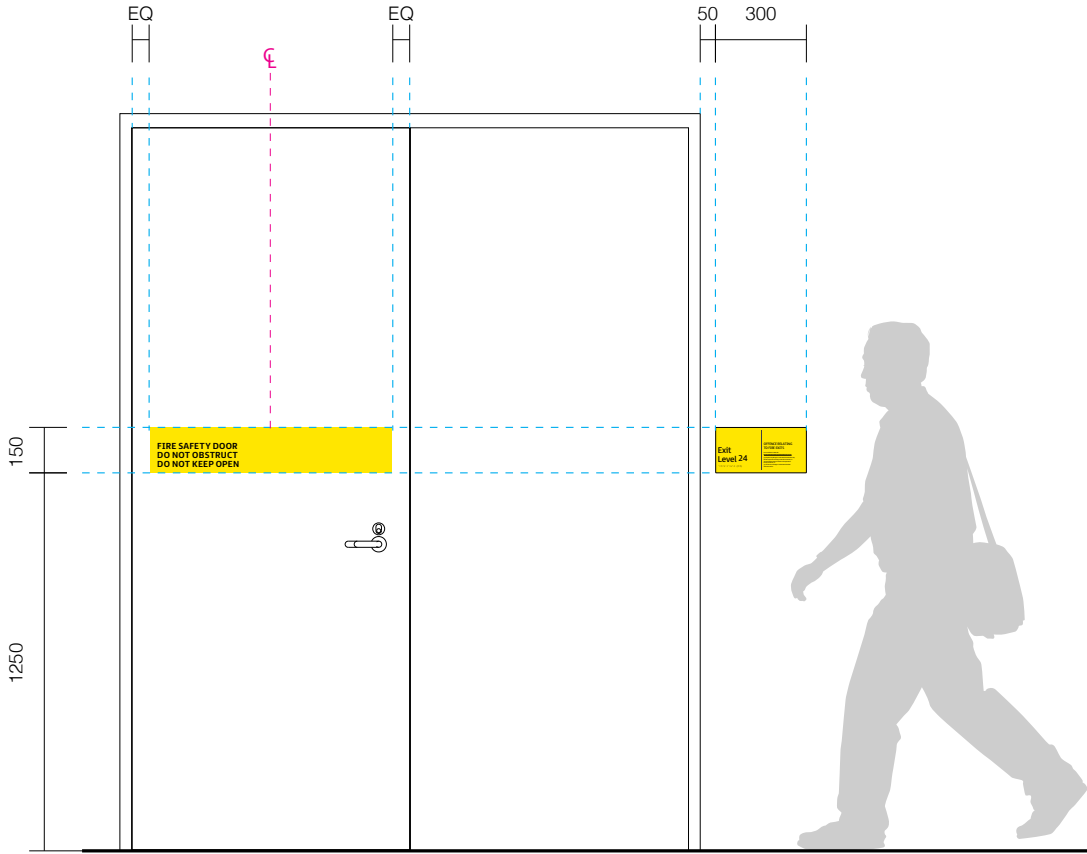
Alternative Room Numbering Inclusion

There may be some instances where the room identifier number may need to be included on the amenity sign, such as at the Port Macquarie or other rural campus locations, typically for maintenance reasons. If required, the number can be applied to the top left corner as shown.

Note that the primary configuration does not include the number and the number should only be included if absolutely necessary and confirmed by the campus manager.



Elevation - Standard door panel
Scale: 1:25



Elevation - Double door panel
Sign to be placed on active leaf
Scale: 1:25

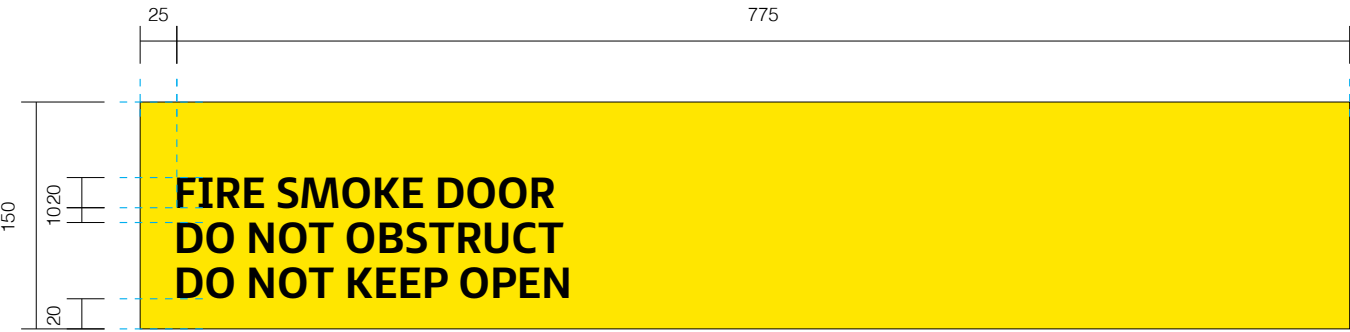
Sign Location

Purpose
Identify room and/or cupboard functions for BOH destinations to meet statutory regulations. Refer to Section 3, Addressing & Terminology, Category 11.

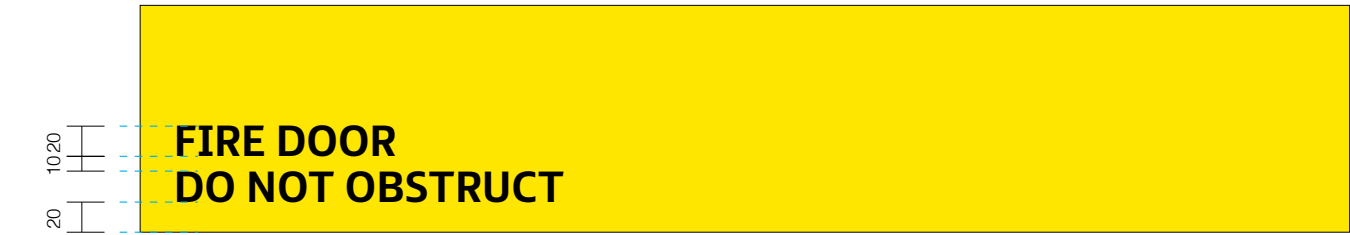
Location
For statutory room and/or cupboard signs, to be applied to front of solid doors, on latch-side and/or both doors as required.

For Exit operational instructions (Offences Relating to Fire Exits) to be located as required by Clause 183 of NSW Environmental Planning & Assessment Regulation 2000. To be installed in a conspicuous position adjacent to a door way providing access to (but not within) a fire isolated stairway, passageway or ramp. Underside of panel to align with underside of adjacent room identification panel, set out as indicated adjacent.

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



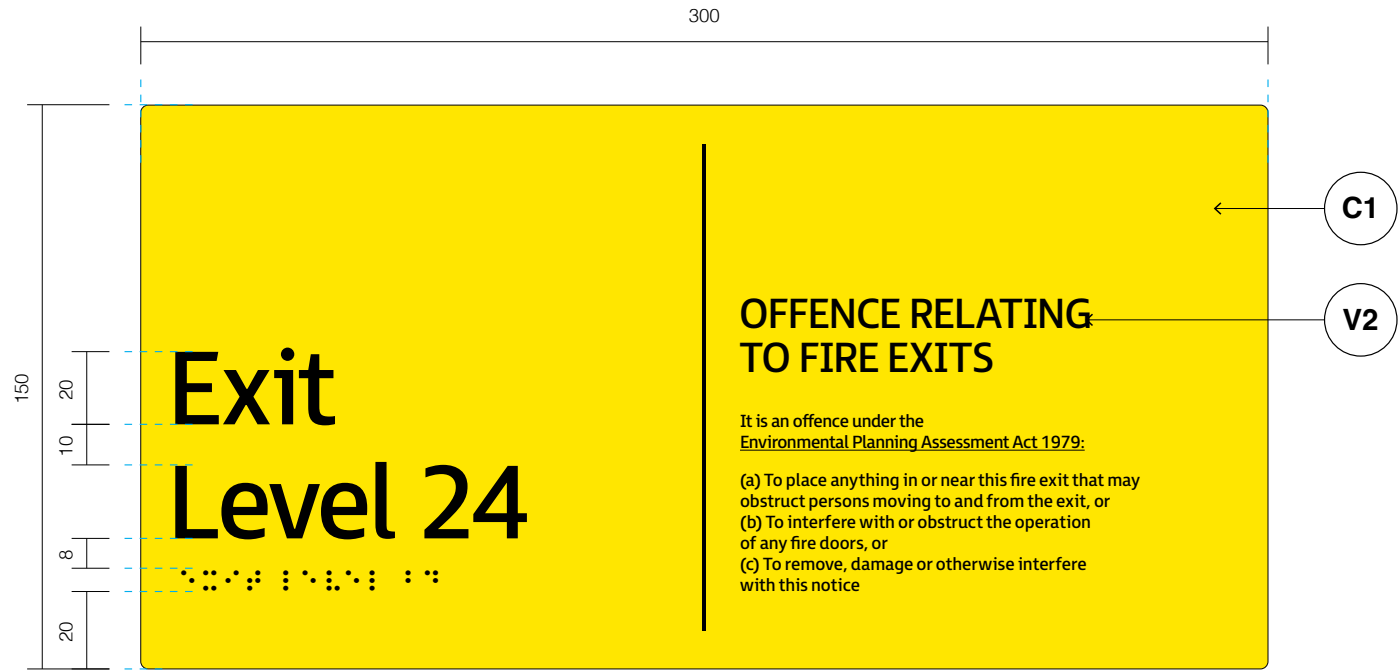
ST.02a
Fire Smoke Door
Scale 1:5



ST.02b
Fire Door
Scale 1:5



ST.02c
Fire Safety Door
Scale 1:5



ST.02d

Exit Level
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Alignment: Left
Size/ Leading: 20mm, 10mm
Tracking: 10+, Optical kerning

Dividing Line
Line weight: 1mm

Braille
Message content as illustrated by tactile text and as required by code, Braille must be located 8mm below the bottom line of text (not including descenders). Braille locator must be used if there are multiple lines of text and characters- horizontally aligned with the first line of braille text.

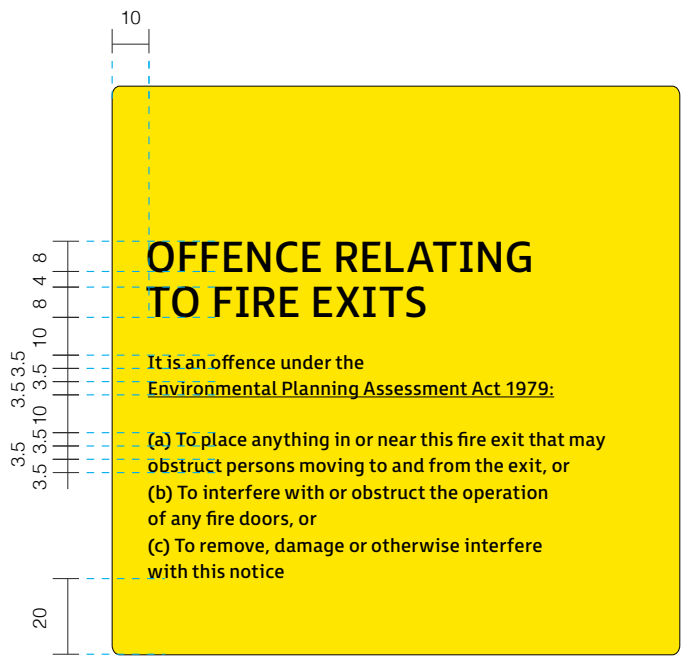
Construction & Materials

Materiality Legend

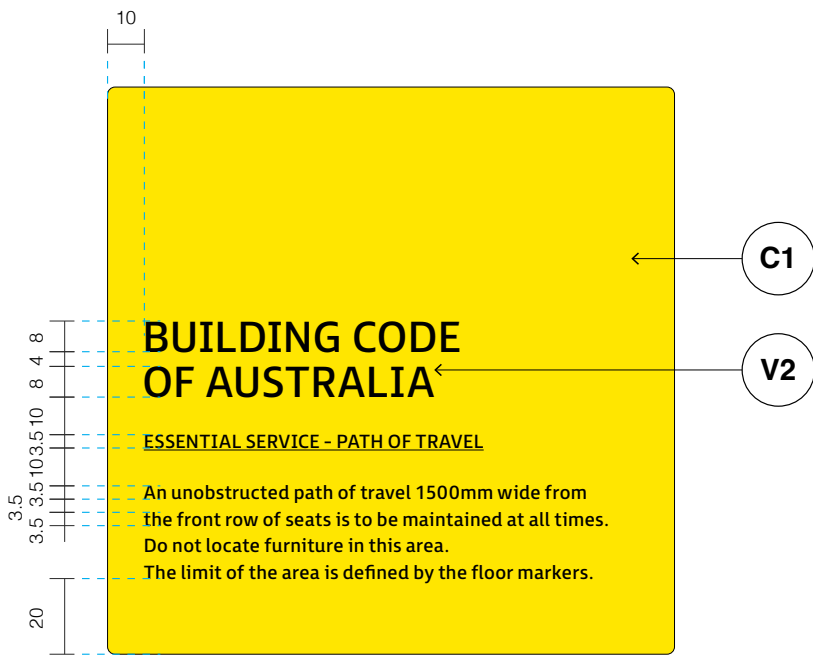
- C1**
 - C1 finish on 3mm aluminium
- V2**
 - V2 applied on top of aluminium
- 01**
 - Tactile to match C2 finish
- 02**
 - Braille to match C1 finish

Fixing Details

- Refer to: Section 10, Construction Standards, Typical Wall Mounted Signs



ST.02e
Offences relating to fire exits
Scale 1:2



ST.02f
BCA signage
Scale 1:2

Graphic Layout

Offenses & BCA Messaging

FS Millbank Regular
Alignment: Left
Size/ Leading: 8mm, 3.5mm
Tracking: 0+, Optical kerning

Cupboard Messaging

FS Millbank Bold
Alignment: Left
Size/ Leading: 20mm, 10mm
Tracking: 10+, Optical kerning

Construction & Materials

Materiality Legend

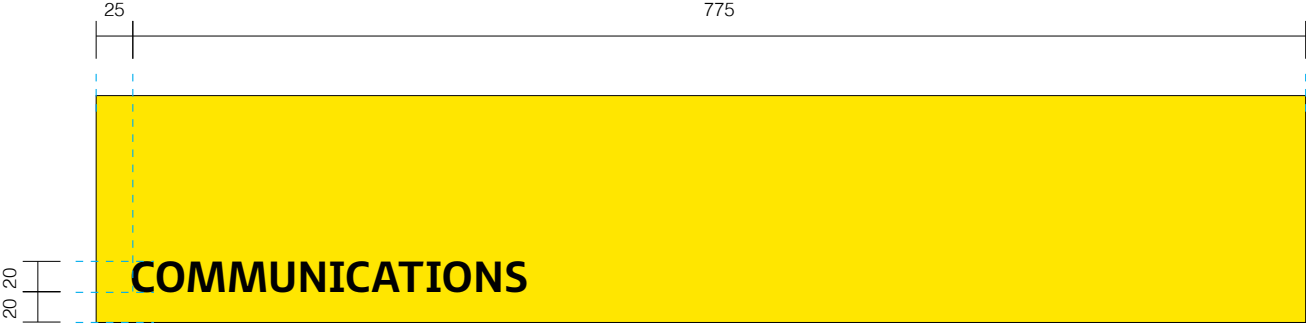
- C1**

 - C1 finish on 3mm aluminium
- V2**

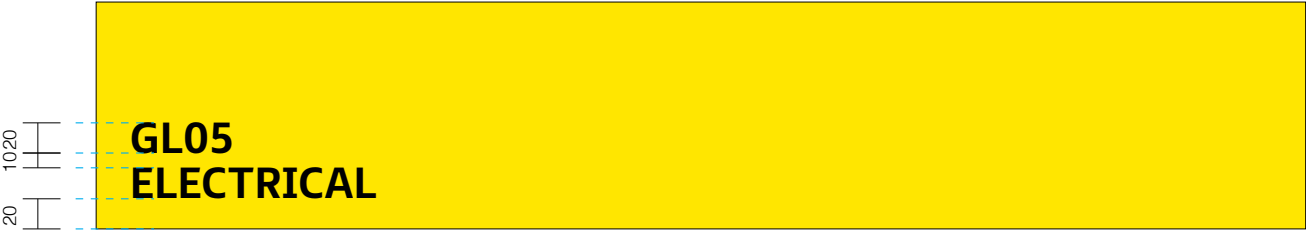
 - V2 applied on top of aluminium

Fixing Details

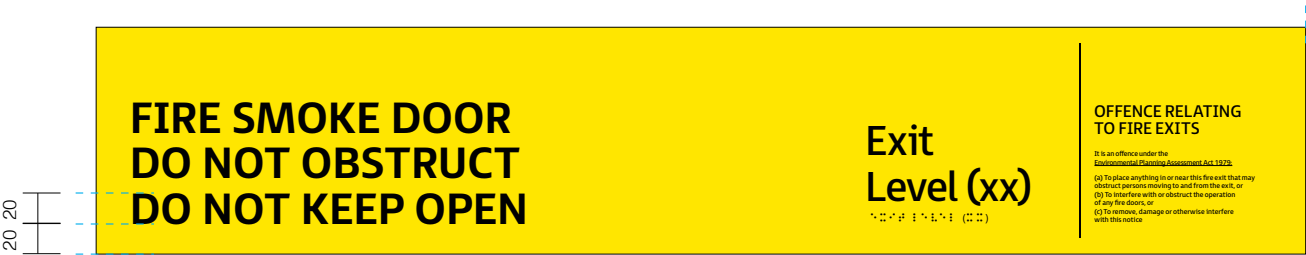
- Refer to: Section 10, Construction Standards, Typical Wall Mounted Signs



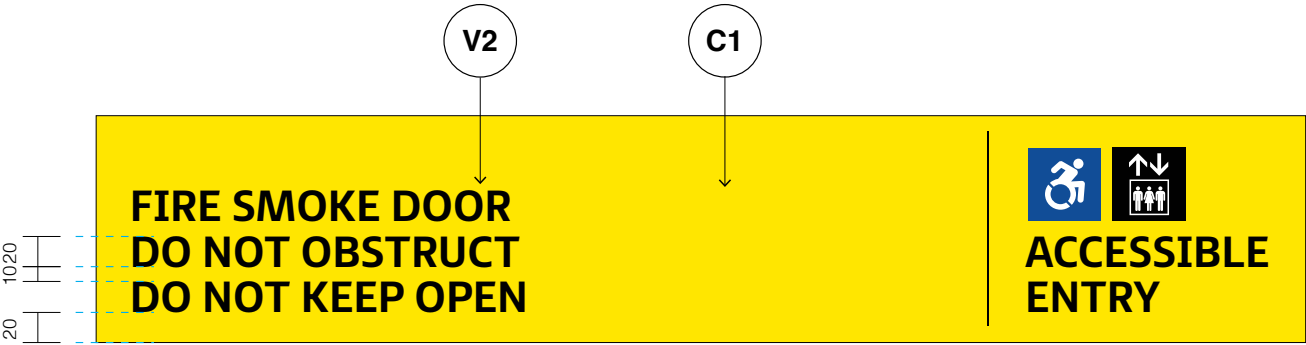
ST.02g
General door statutory template
(no room number)
Scale 1:5



ST.02h
General door statutory template
(including room number)
Scale 1:5



ST.02i
General door statutory template
(with integrated exit level text)
Scale 1:5



ST.02j
General door statutory template
(with combined messaging content)
Scale 1:5

Configurations

ST.02 are intended to be used for all statutory and back of house regulatory locations. As such, there is some variance that can be used across this particular sign type depending on if a room number is required to be shown (primary standard is that no room number is shown).

In some instances there may be a need to combine additional messaging into the sign panel due to insufficient adjacent wall or door space. Templates (i) and (j) demonstrate the intended configuration to use in these instances.

Construction & Materials

Materiality Legend

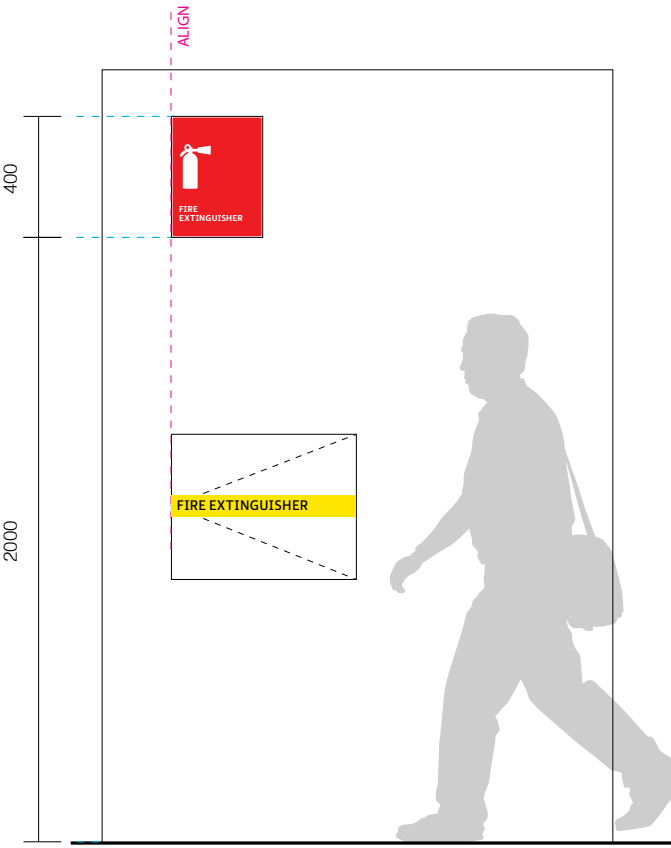
- C1**

 - C1 finish on 3mm aluminium
- V2**

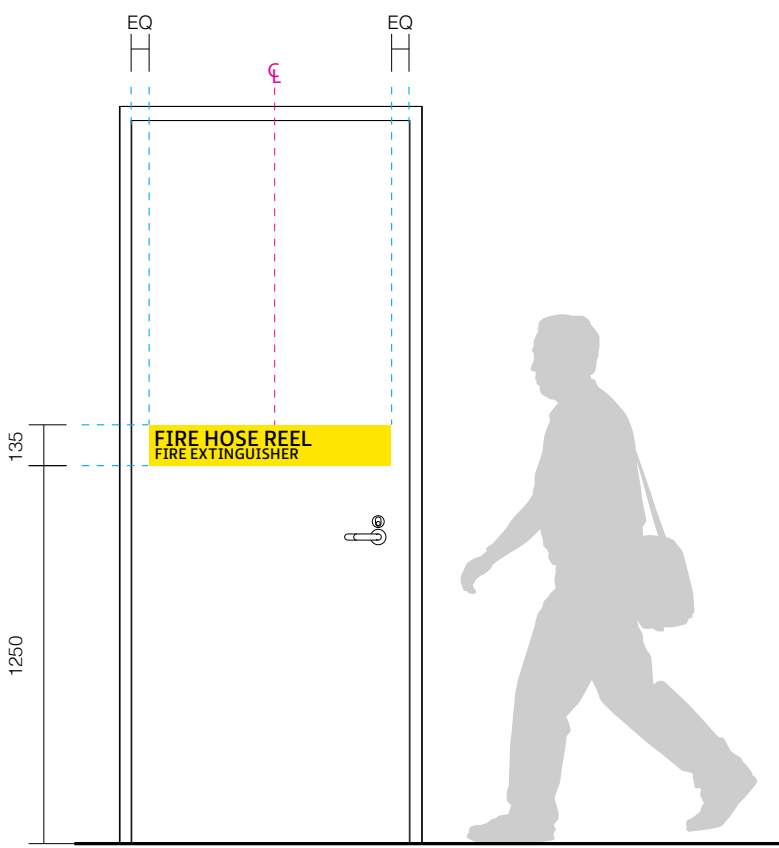
 - V2 applied on top of aluminium

Fixing Details

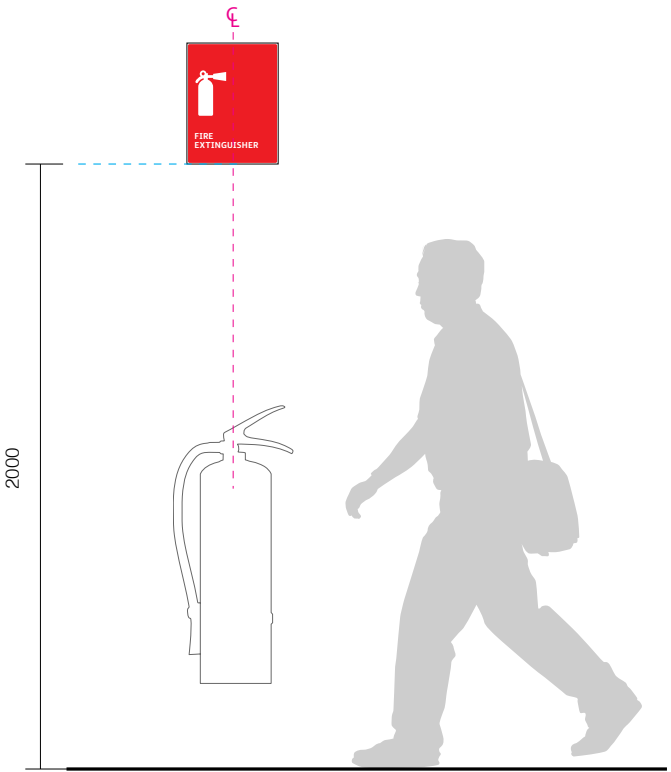
- Refer to: Section 10, Construction Standards, Typical Wall Mounted Signs



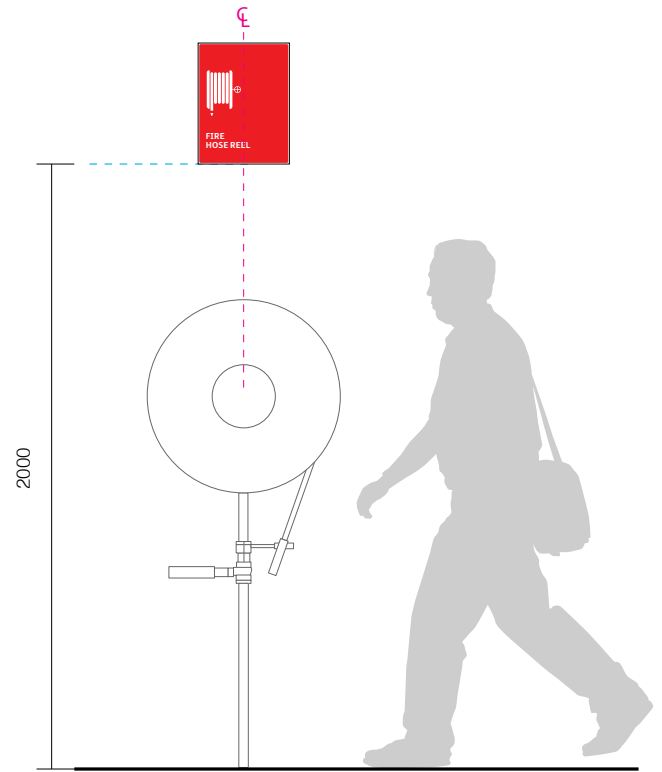
Elevation - FHR Cabinet
Scale: 1:25



Elevation - FHR Door
Scale: 1:25



Elevation - Wall-mounted Extinguisher
Scale: 1:25



Elevation - Wall-mounted FHR
Scale: 1:25

Sign Location

Purpose
To identify room function and or room occupants for BOH utilities relating to fire safety and to meet statutory regulations. Refer to Section 3, Addressing & Terminology, Category 11.

Location
Above or adjacent to a fire hose reel located, extinguisher in a recess, cavity or an obscure location. Signs shall be positioned so as to be clearly visible to persons approaching the fire hose reel location.

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



ST.03a
Fire Extinguisher
Scale 1:4



ST.03b
Fire Hose Reel
Scale 1:4



ST.03c
Fire Hose Reel
Scale 1:4



ST.03d
Fire Hose Reel
Scale 1:4

Graphic Layout

Messaging
FS Millbank Bold
Alignment: Left
Tracking: 10+, Optical kerning

Size
Dependant on sign panel size as shown in diagrams.

Construction & Materials

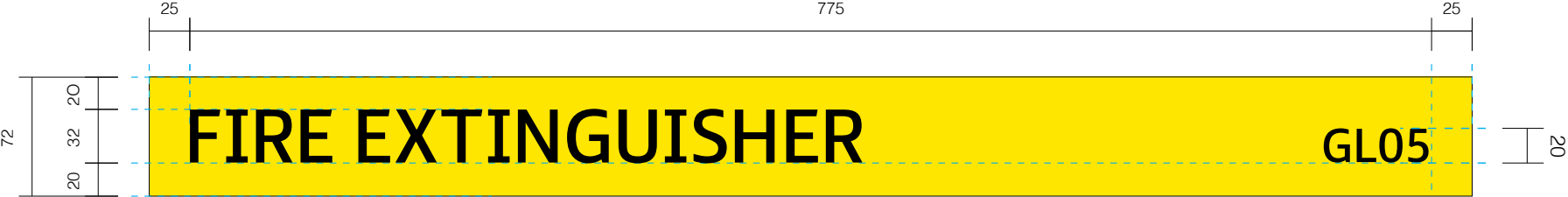
Materiality Legend

- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



ST.03a - with room number
Fire Extinguisher
Scale 1:4



ST.03b - with room number
Fire Hose Reel
Scale 1:4



ST.03c - with room number
Fire Hose Reel & Extinguisher
Scale 1:4

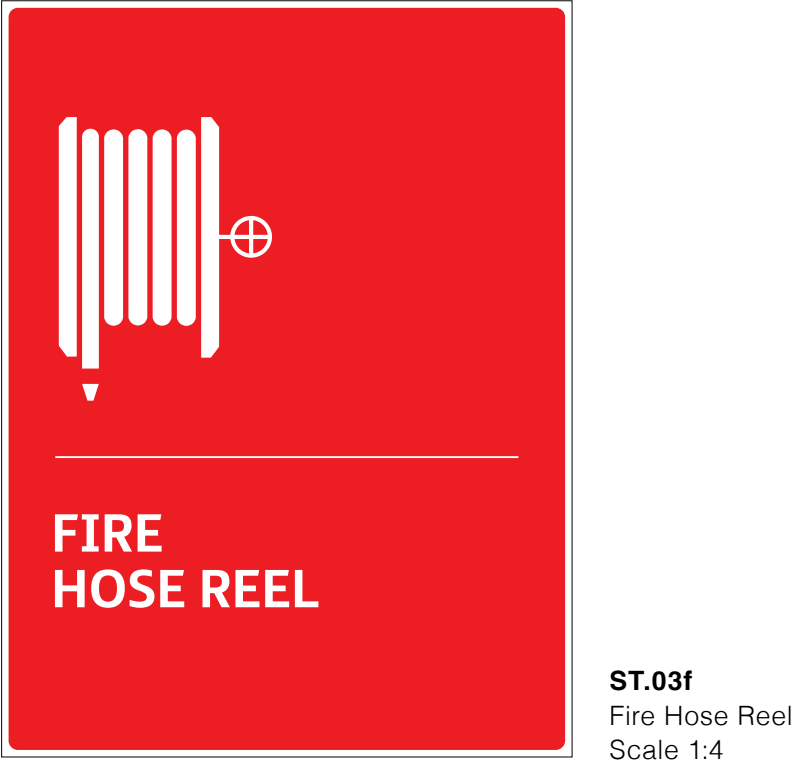


ST.03d - with room number
Fire Hose Reel & Hydrant
Scale 1:4

Alternative Room Numbering Inclusion

There may be some instances where the room identifier number may need to be included on the sign, such as at the Port Macquarie or other rural campus locations, typically for maintenance reasons. If required, the number can be applied to the bottom right corner as shown.

Note that the primary configuration does not include the number and the number should only be included if absolutely necessary and confirmed by the campus manager.



Graphic Layout

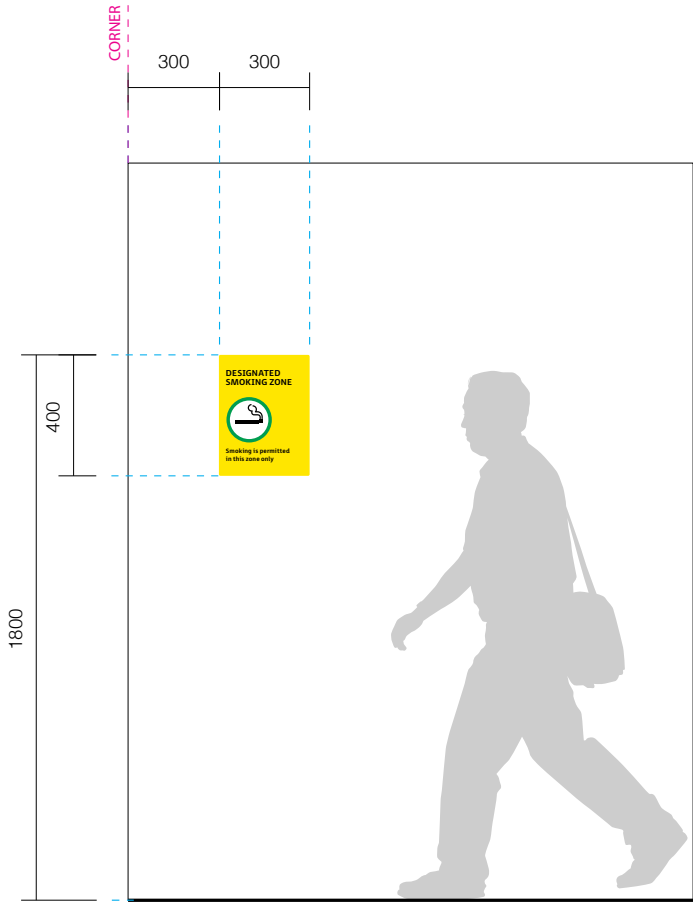
- Pictograms**
150mm height
Refer to Section 9, Graphic Standards, Pictogram Suite
- Dividing Line**
Line weight: 1mm
- Messaging**
FS Millbank Bold
Alignment: Left
Tracking: 10+, Optical kerning

Construction & Materials

- Materiality Legend**
- | | |
|------------------------------|----------------------------------|
| C3 | V3 |
| • C3 finish on 3mm aluminium | • V3 applied on top of aluminium |

- Fixing Details**
- Refer to: Section 10, Construction Standards Wall Mounted Signforms

- Note**
- Pictograms are subject to approval from BCA Consultant to ensure compliance.



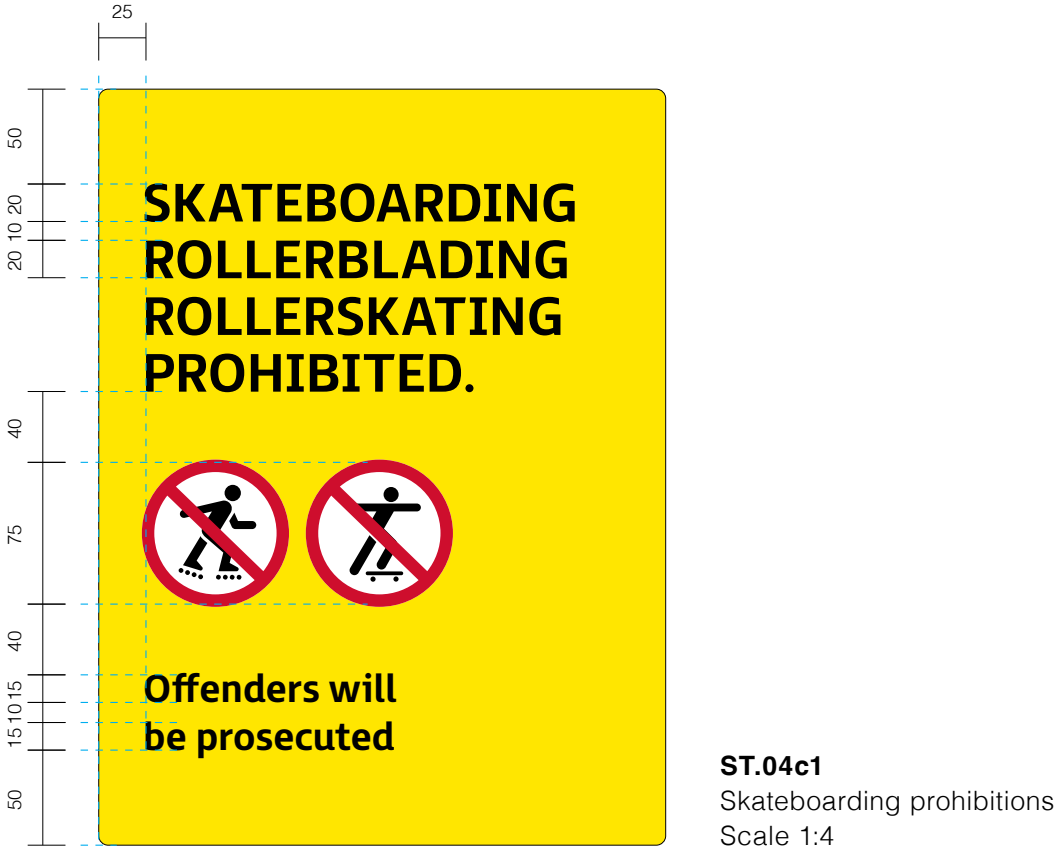
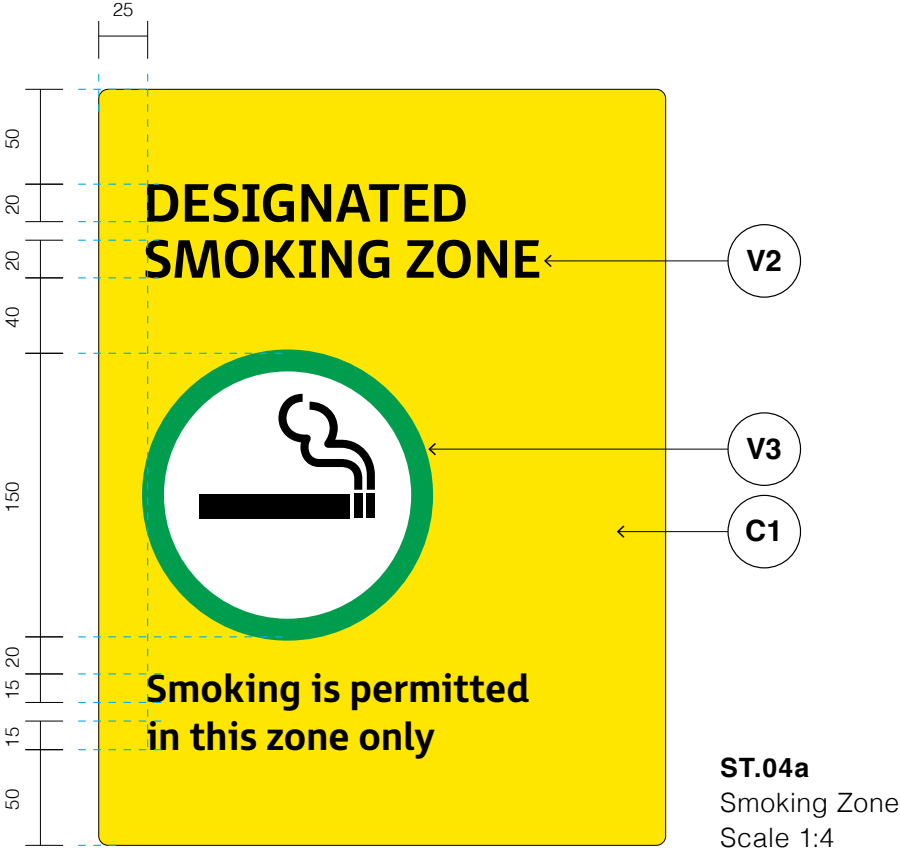
Typical Elevation
Scale: 1:25

Sign Location

Purpose
Identifies or provides statutory/ regulatory information.
Refer to Section 3, Addressing & Terminology, Category 11.

Location
Above or adjacent to a fire hose reel located, extinguisher in a recess, cavity or an obscure location. Signs shall be positioned so as to be clearly visible to persons approaching the fire hose reel location.

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



Graphic Layout

- Messaging**
FS Millbank Bold
Alignment: Left
Tracking: 10+, Optical kerning
- Sizing/ Leading**
Sizing and leading varies per Regulations Family sign type.
- Pictogram**
Single pictogram: 150mm diameter
Double pictogram: 75mm or 115 diameter
Refer to Section 9, Graphic Standards, Pictogram Suite

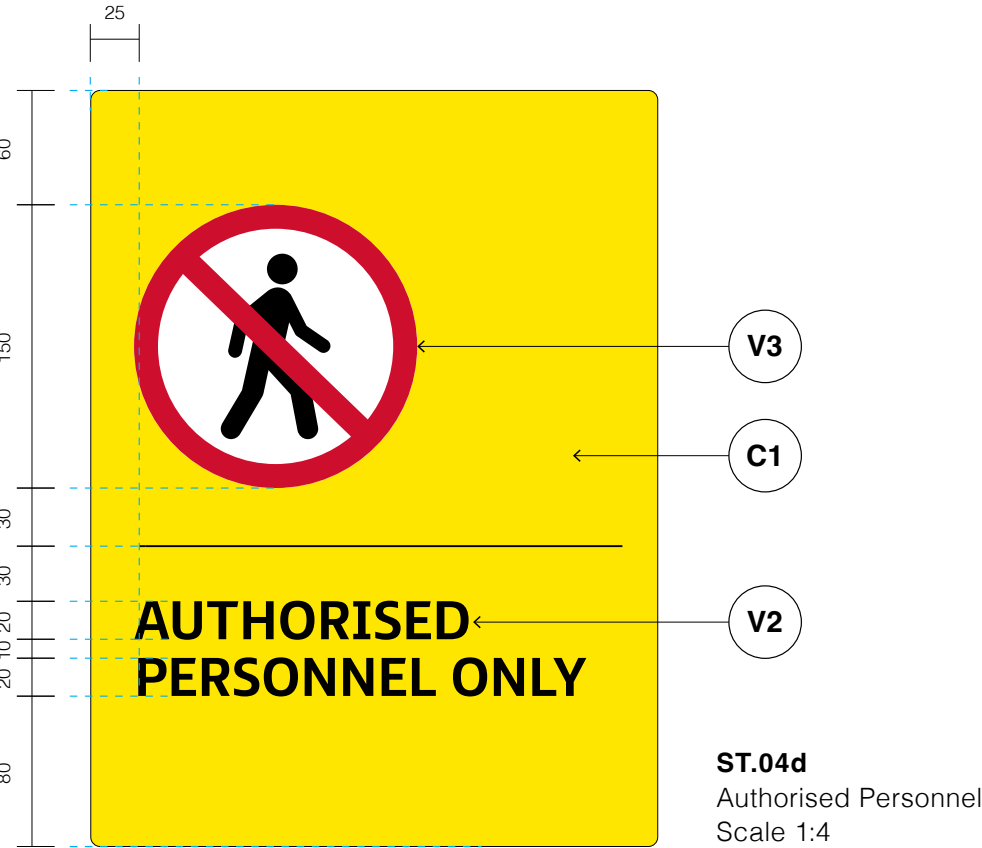
Construction & Materials

- Materiality Legend**
- C1**

 - C1 finish on 3mm aluminium
- V2**

 - V2 applied on top of aluminium
- V3**

 - V3 print applied on top of aluminium
- Fixing Details**
- Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Graphic Layout

Pictogram
Single pictogram: 150mm diameter
Double pictogram: 75mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite

Dividing Line
Line weight: 1mm

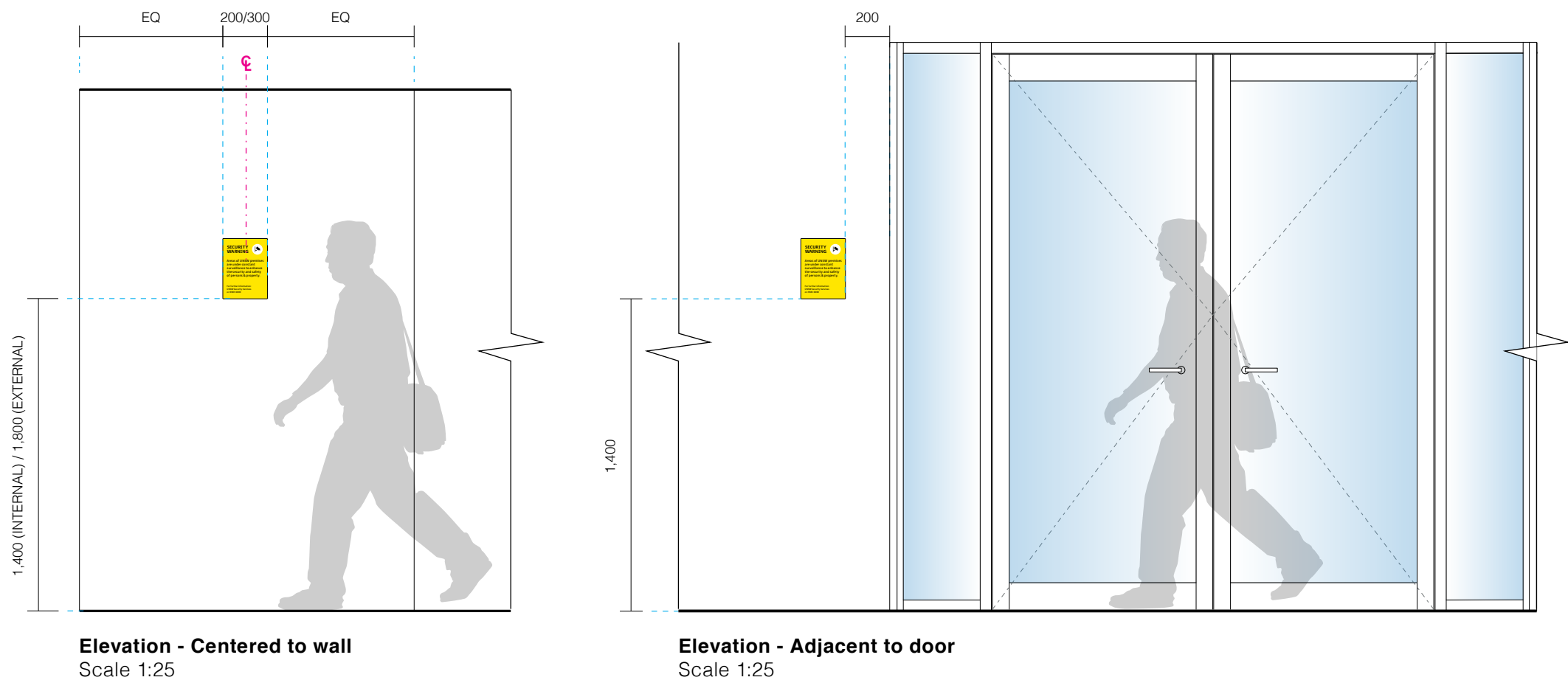
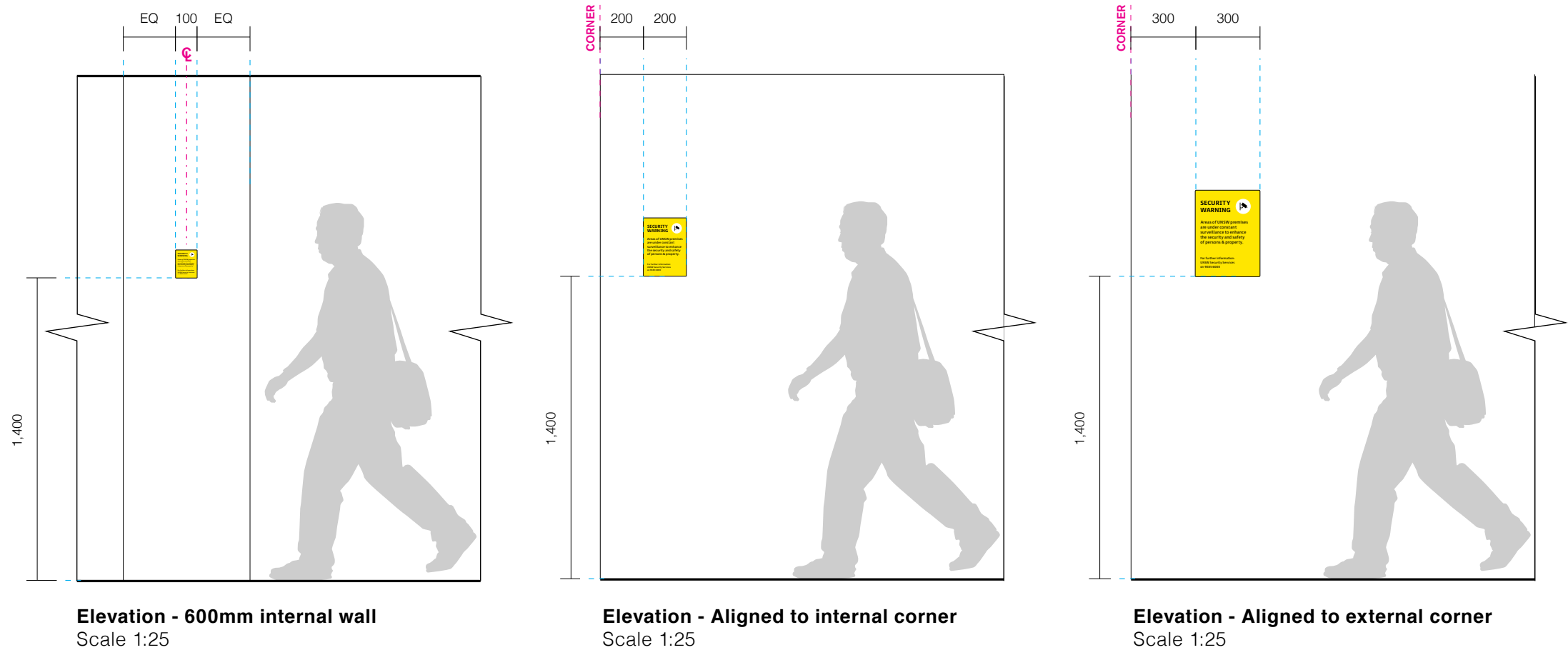
Messaging
FS Millbank Bold
Alignment: Left
Tracking: 10+, Optical kerning

Sizing/ Leading
Sizing and leading varies per Regulations Family sign type.

Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms

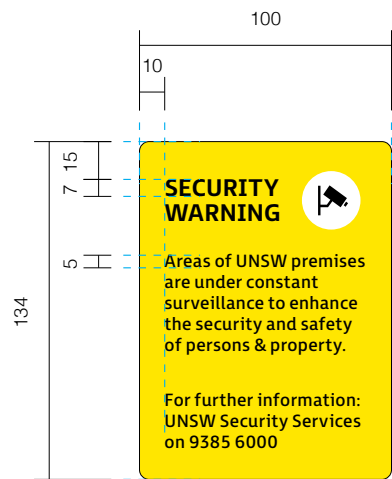


Sign Location

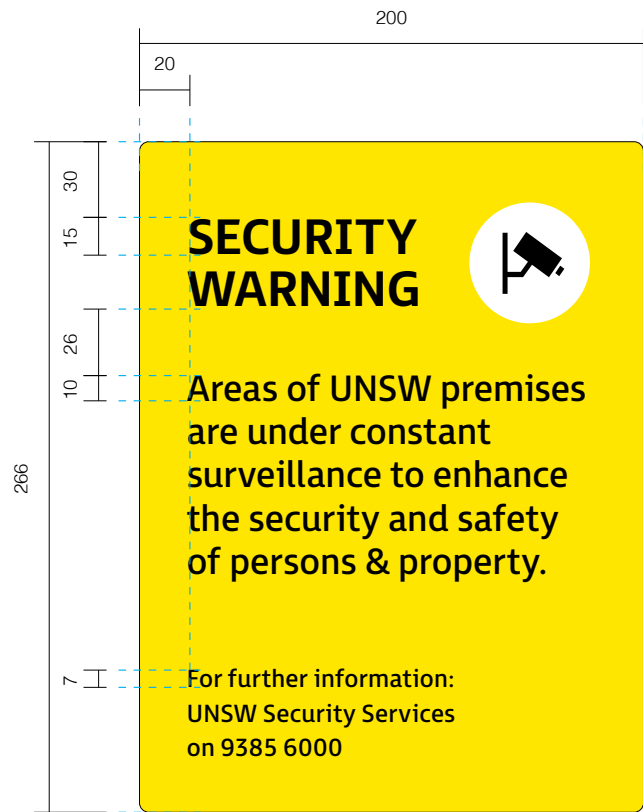
Purpose
Identifies or provides statutory/ regulatory information specific to security.

Location
Applied to solid walls or glazing where appropriate.

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



ST.05a
Security Warning 100mm
Scale 1:25



ST.05b
Security Warning 200mm
Scale 1:25



ST.05c
Security Warning 300mm
Scale 1:25

Graphic Layout

Messaging
FS Millbank Bold & Regular
Alignment: Left
Tracking: 10+, Optical kerning

Sizing/ Leading
Sizing and leading varies per Security Warning Family sign type.

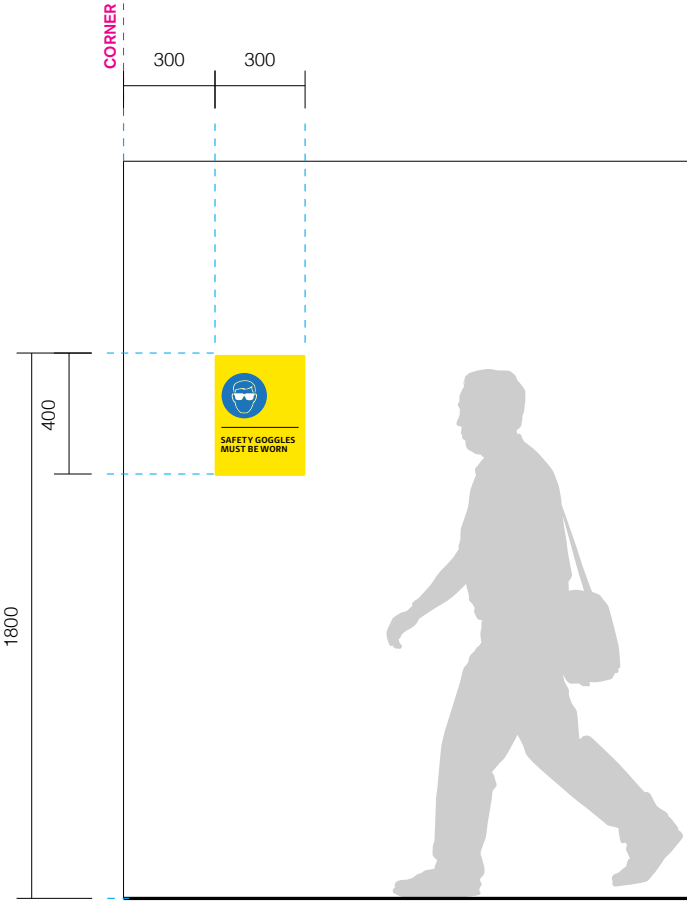
Pictogram
Single pictogram: 150mm diameter
Double pictogram: 75mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite

Construction & Materials

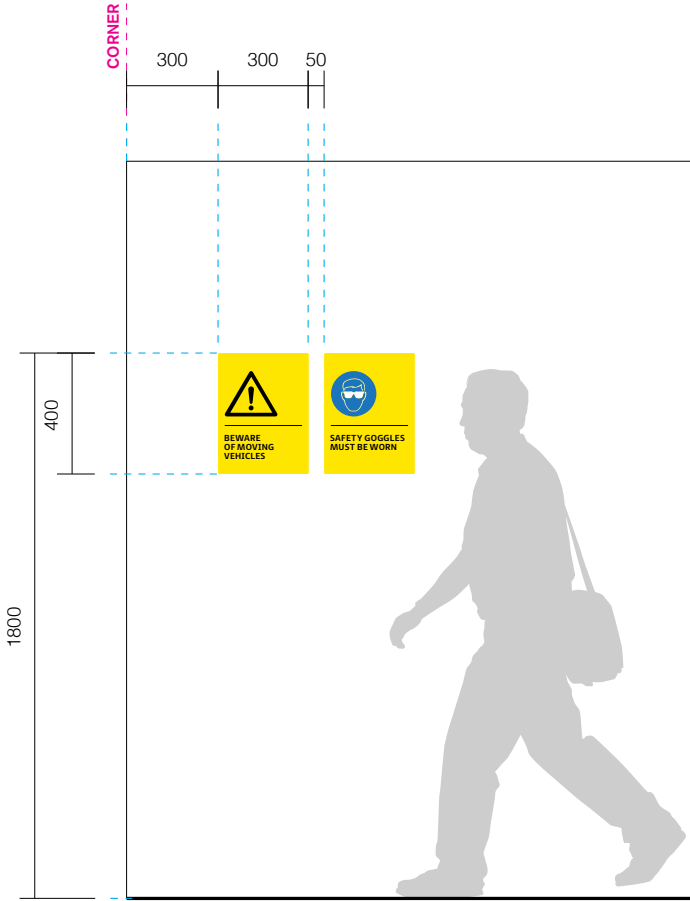
Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Typical Elevation - Single Sign
Scale: 1:25



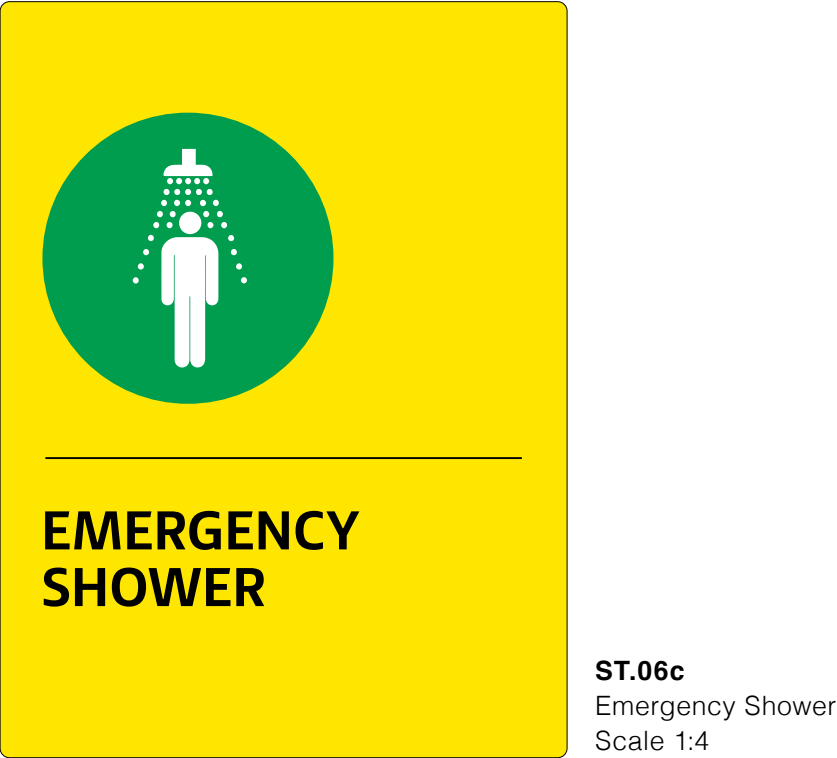
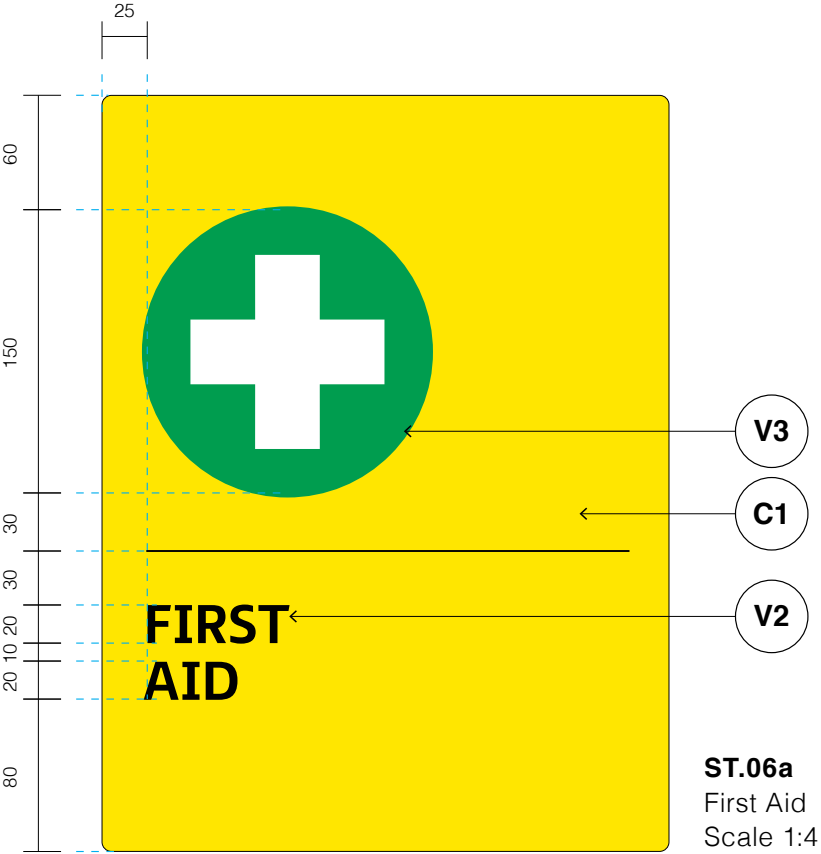
Typical Elevation - Double Sign
Scale: 1:25

Sign Location

Purpose
Identifies or provides statutory/ regulatory information for areas that contain hazardous substances or machinery that have immediate physical or chemical effects, such as fire, explosion, corrosion and poisoning, affecting property, the environment or people.

Location
Applied to solid walls or glazing as per statutory requirements.

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

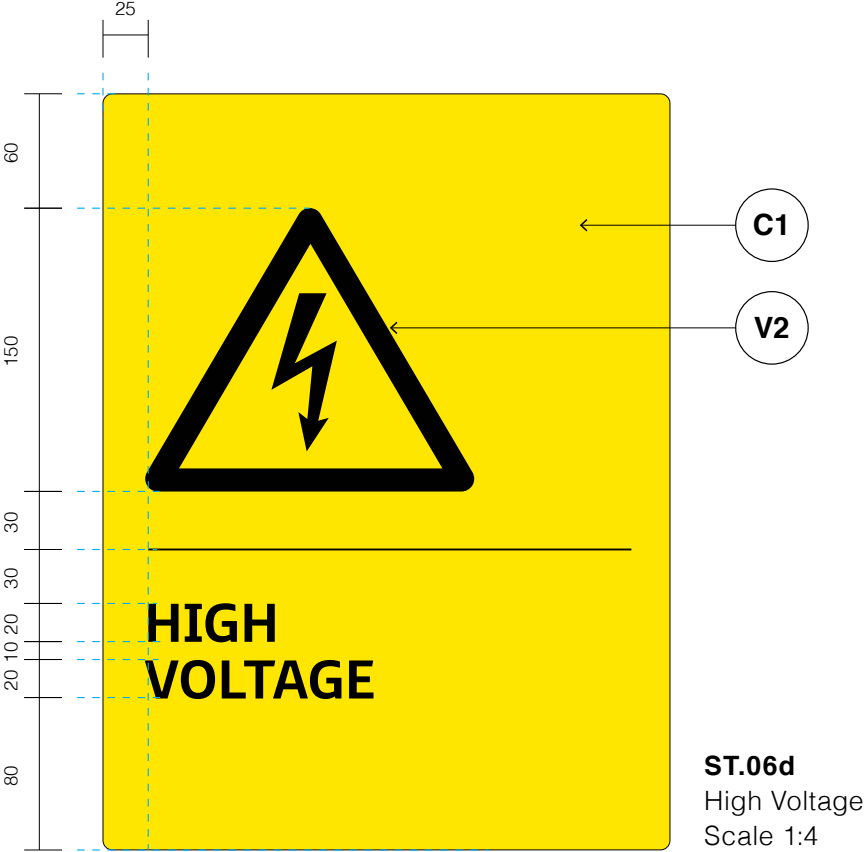


Graphic Layout

- Pictogram**
Single pictogram: 150mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite
- Dividing Line**
Line weight: 1mm
- Messaging**
FS Millbank Bold
Size/ Leading: 20mm, 10mm
Alignment: Left
Tracking: 10+, Optical kerning

Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |
- Fixing Details**
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Graphic Layout

Pictogram
Single pictogram: 150mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite

Dividing Line
Line weight: 1mm

Messaging
FS Millbank Bold
Size/ Leading: 20mm, 10mm
Alignment: Left
Tracking: 10+, Optical kerning

Construction & Materials

- Materiality Legend**
- | | |
|------------------------------|----------------------------------|
| C1 | V2 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium |

Fixing Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



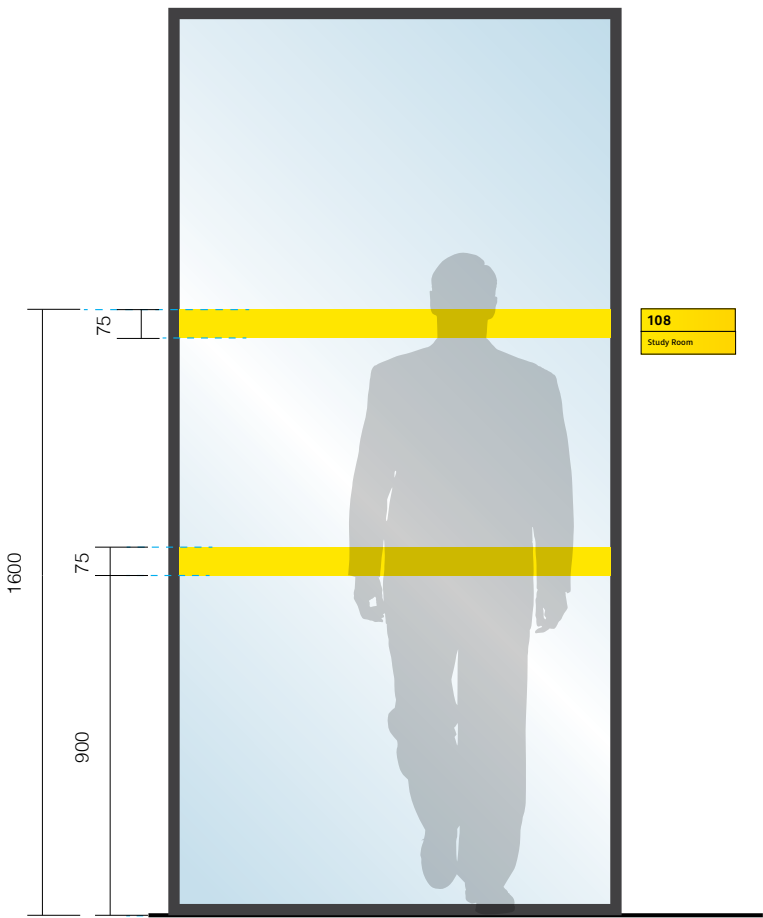
Graphic Layout

- Pictogram**
Single pictogram: 150mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite
- Dividing Line**
Line weight: 1mm
- Messaging**
FS Millbank Bold
Size/ Leading: 20mm, 10mm
Alignment: Left
Tracking: 10+, Optical kerning

Construction & Materials

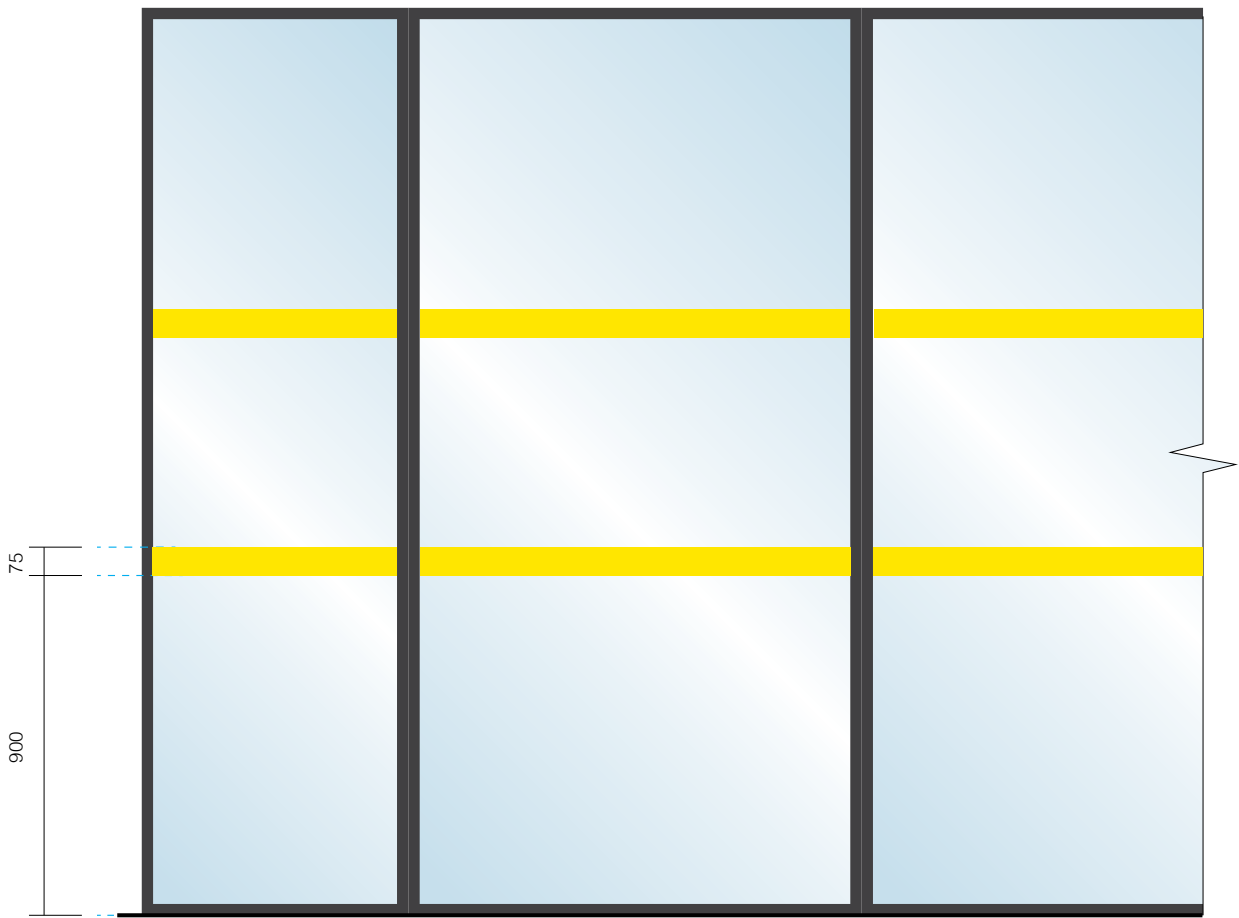
- Materiality Legend**
- | | |
|------------------------------|----------------------------------|
| C1 | V2 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium |

- Fixing Details**
- Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation - Single full height fixed window or equal width fixed windows.

Scale 1:20



Elevation - Fixed windows with varying widths.

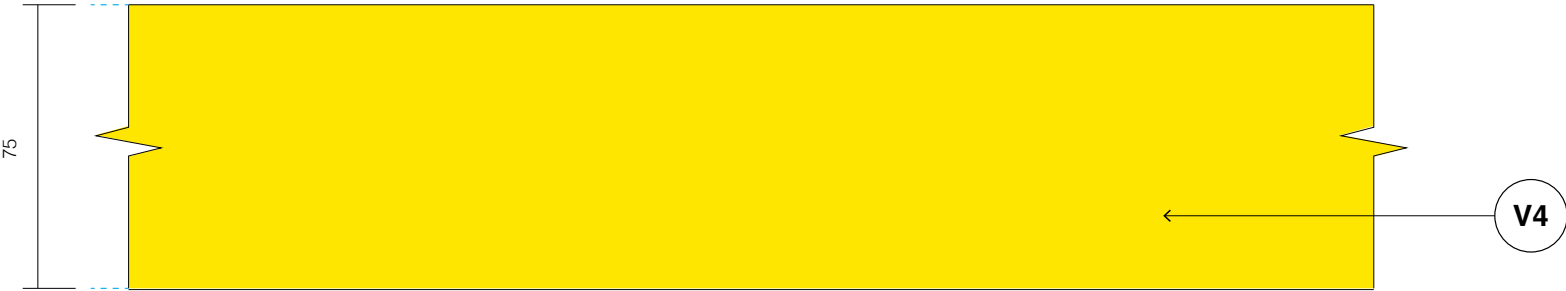
Scale 1:20

Sign Location

Purpose
Provide contrast for glazing as per statutory requirements. Dual banding to be used as per AS 1428.1–2021 requirements.

Location
On glazed areas walls and doors, as per statutory requirements.

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



Detail
Scale 1:2

Graphic Layout

Not applicable

Construction & Materials

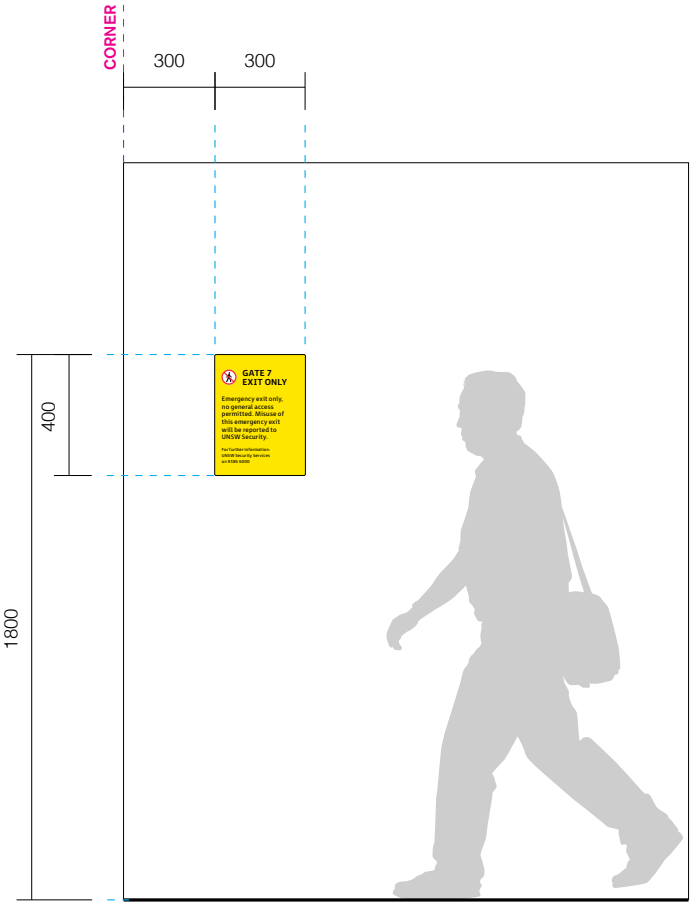
Materiality Legend

V4

- Self-adhesive film applied to glazing

Fixing Details

- Refer to: Section 10, Construction Standards, Direct Applied Glazing



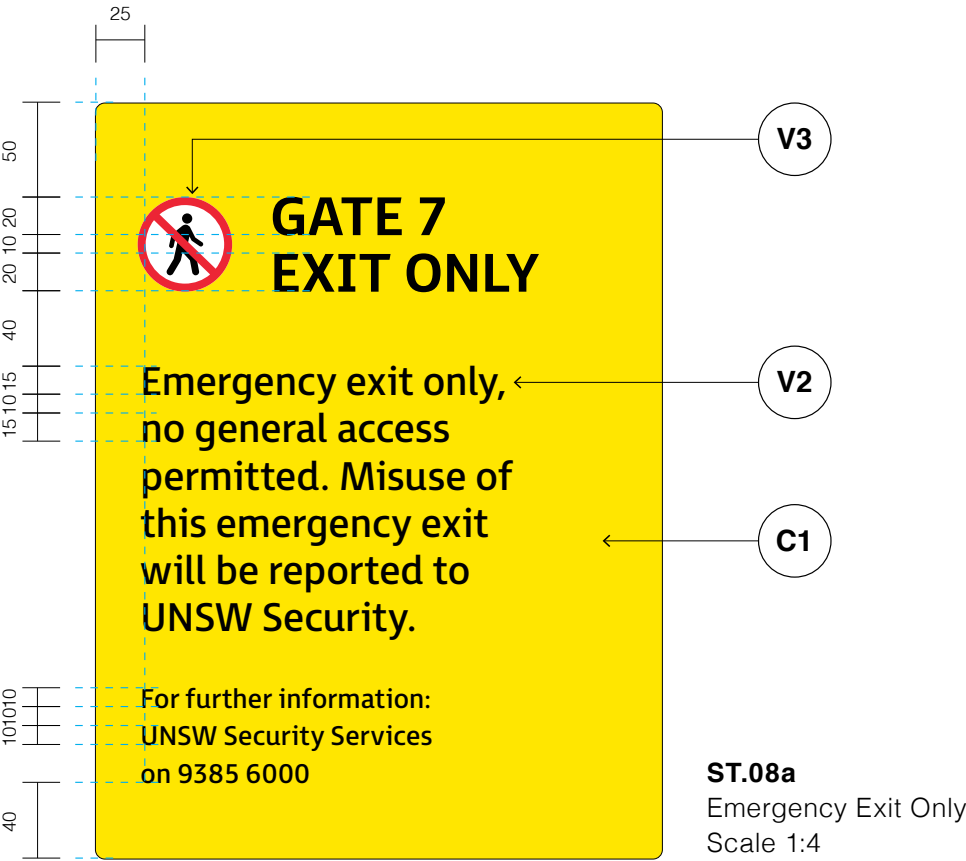
Typical Elevation
Scale: 1:25

Sign Location

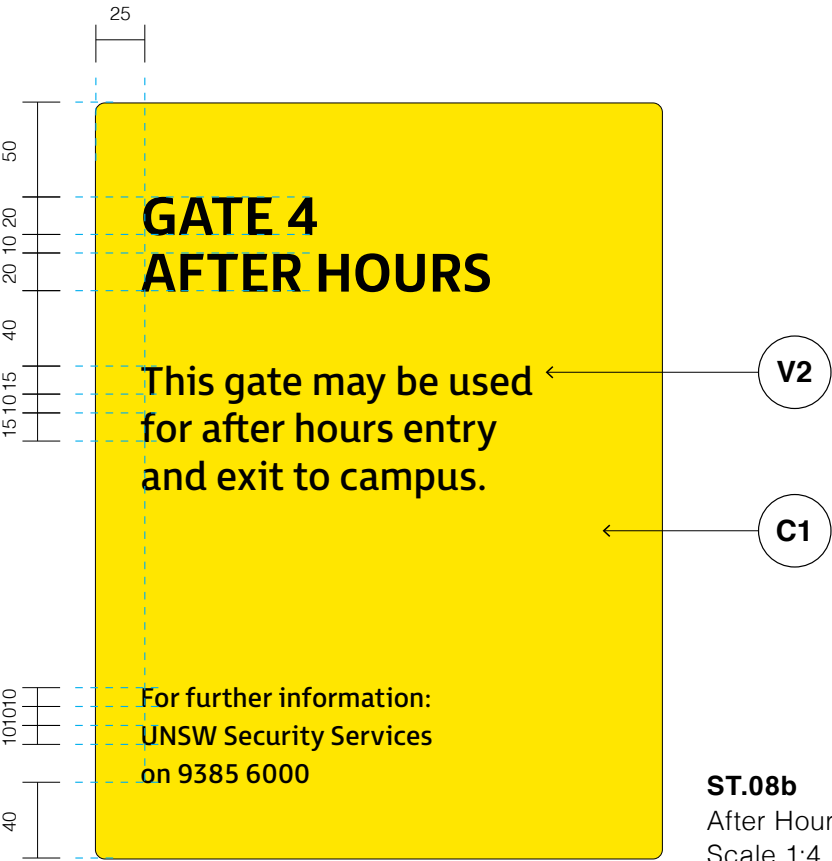
Purpose
Identifies or provides statutory/ regulatory information specific to campus entries and exits

Location
Applied to solid walls, gates, or glazing where appropriate. Signform is to be mounted at the nominated position, or in the same position as existing signage if on a gate.

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



ST.08a
Emergency Exit Only
Scale 1:4



ST.08b
After Hours Access
Scale 1:4

Graphic Layout

- Messaging**
FS Millbank Bold & Regular
Alignment: Left
Tracking: 10+, Optical kerning
- Sizing/ Leading**
Sizing and leading varies per Exit Signage Family sign type.
- Pictogram**
Single pictogram: 150mm diameter
Double pictogram: 75mm diameter
Refer to Section 9, Graphic Standards, Pictogram Suite

Construction & Materials

- Materiality Legend**
- | | | |
|------------------------------|----------------------------------|--|
| C1 | V2 | V3 |
| • C1 finish on 3mm aluminium | • V2 applied on top of aluminium | • V3 print applied on top of aluminium |
- Fixing Details**
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms

Section

17.0

Temporary & Display Series

This section documents all the temporary and displays signs of the system including specifications for both external and internal signs.

TD.01 Notice Boards: External Large

TD.02 Notice Boards: External Small

TD.03 Notice Boards: Internal Large

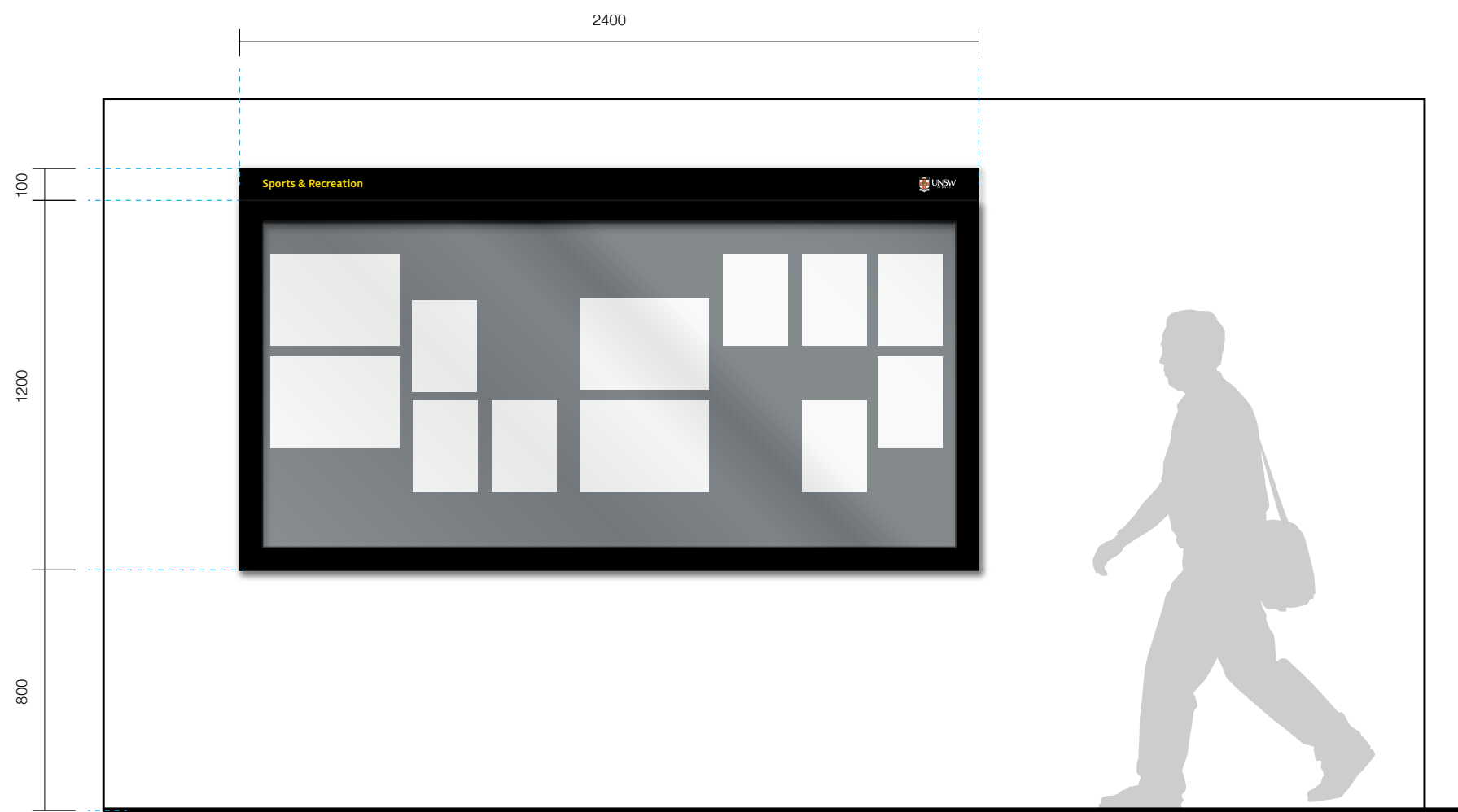
TD.04 Notice Boards: Internal Small

TD.05 Notice Boards: Digital

TD.06 A3 & A4 Display Family

TD.07 Temporary Sign

TD.08 Construction Hoarding



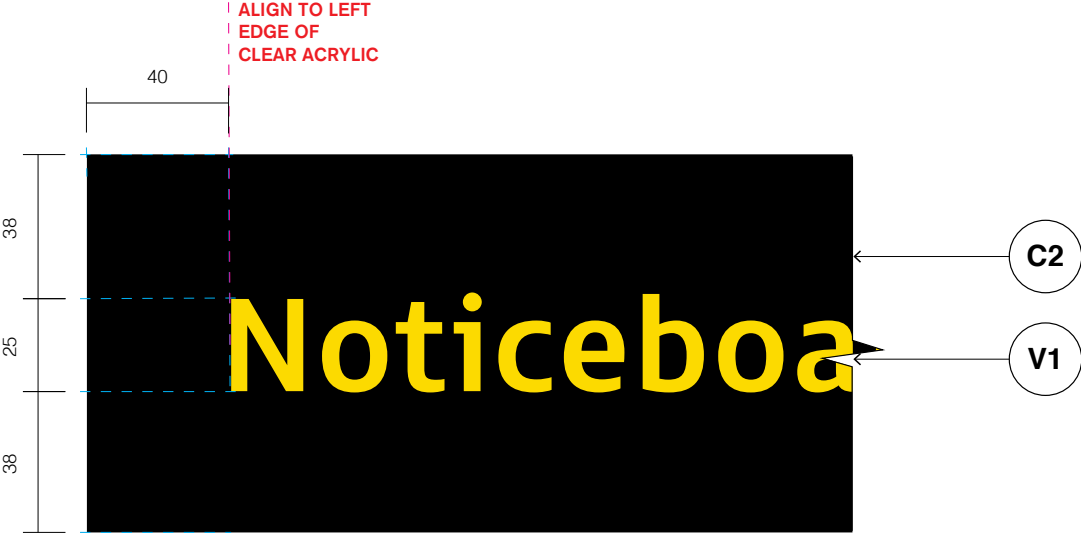
Elevation: Cliplok cabinet
Scale 1:20

Sign Location

Purpose
Provides system in an external environment to display information for students and visitors that is updated on a monthly basis.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



01 Detail: LHS
Scale 1:2



02 Detail: RHS
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

UNSW logo
50mm height

Construction & Materials

Materiality Legend

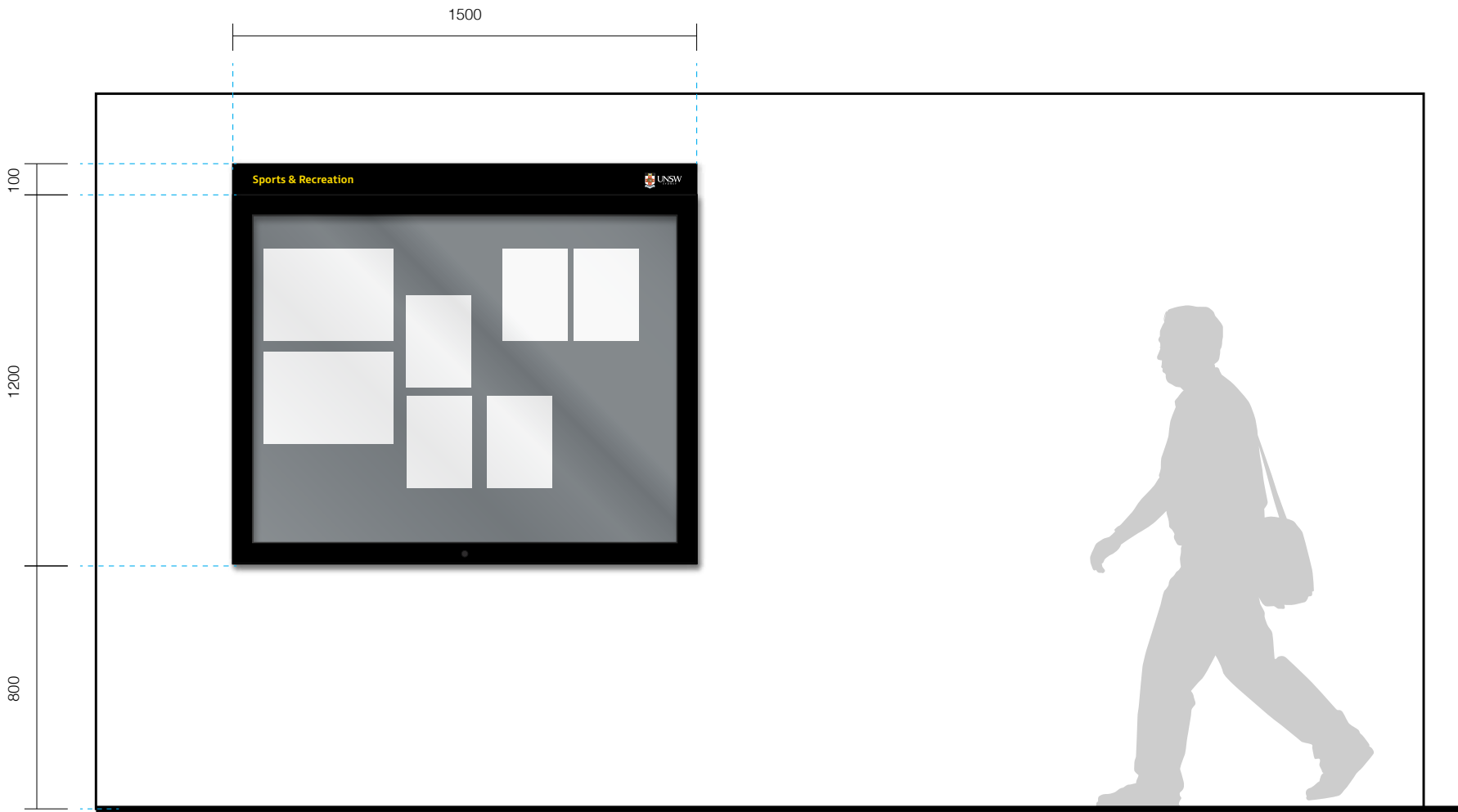
- C1**

 - C1 finish on 3mm aluminium
- V1**

 - V1 applied on top of aluminium
- V2**

 - V2 print applied on top of aluminium

Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



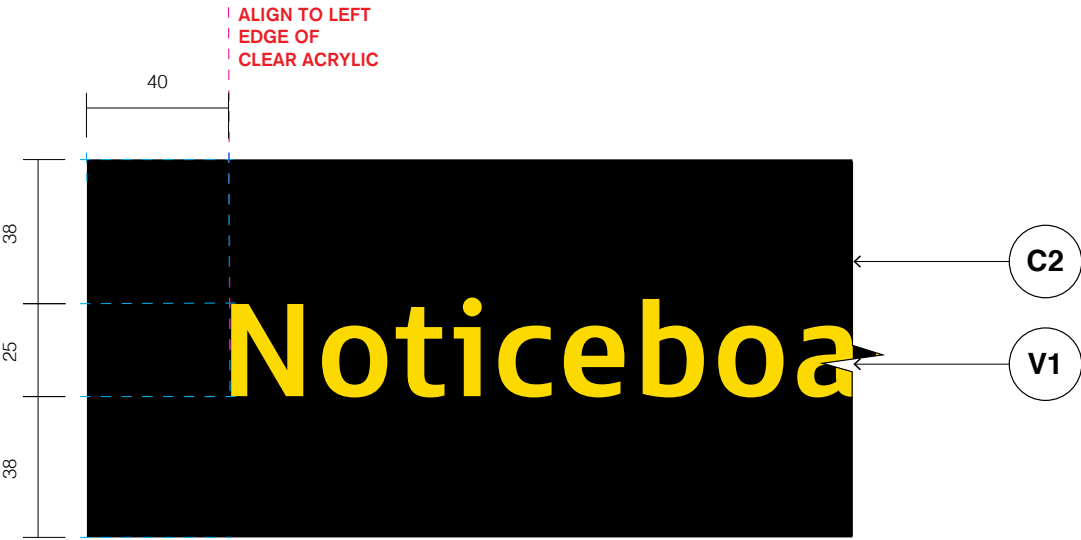
Elevation: Tufflok cabinet
Scale 1:20

Sign Location

Purpose
Provides system in an external environment to display information for students and visitors that is updated on a monthly basis.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



01 Detail: LHS
Scale 1:2



02 Detail: RHS
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

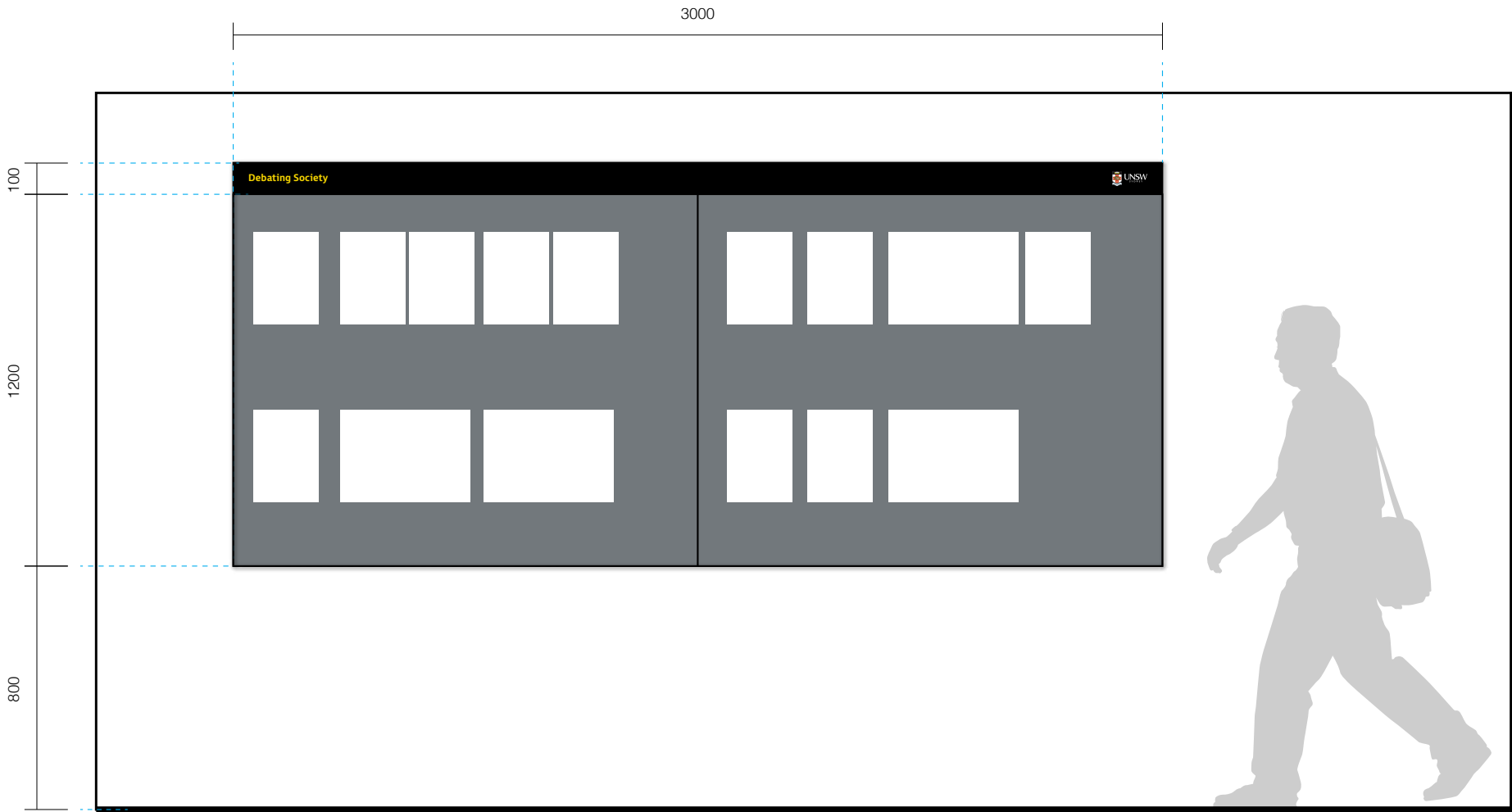
UNSW logo
50mm height

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V1 | V2 |
| • C1 finish on 3mm aluminium | • V1 applied on top of aluminium | • V2 print applied on top of aluminium |

Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation: Vispin noticeboard
Scale 1:20

Sign Location

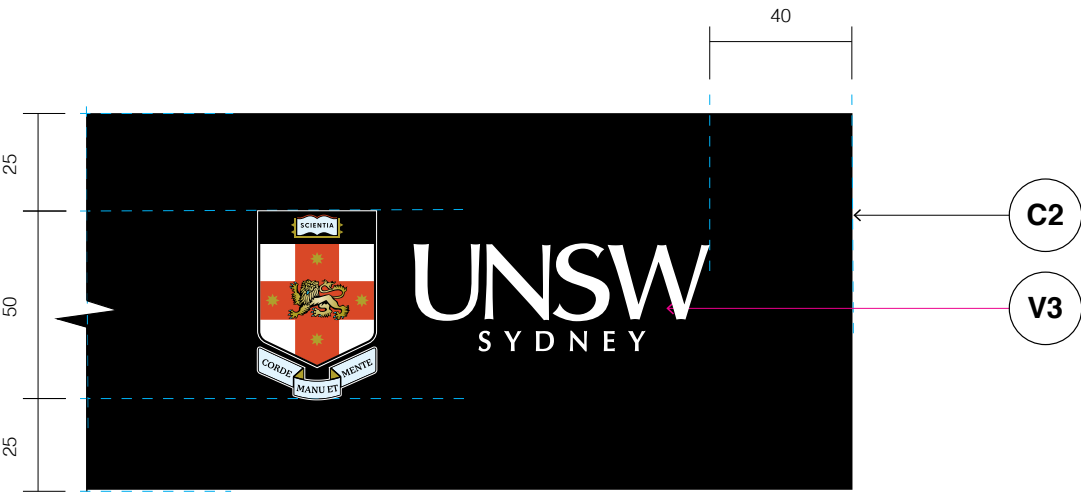
Purpose
Provides system in an interior environment to display information for students and visitors that is updated on a monthly basis.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



01 Detail: LHS
Scale 1:2



02 Detail: RHS
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

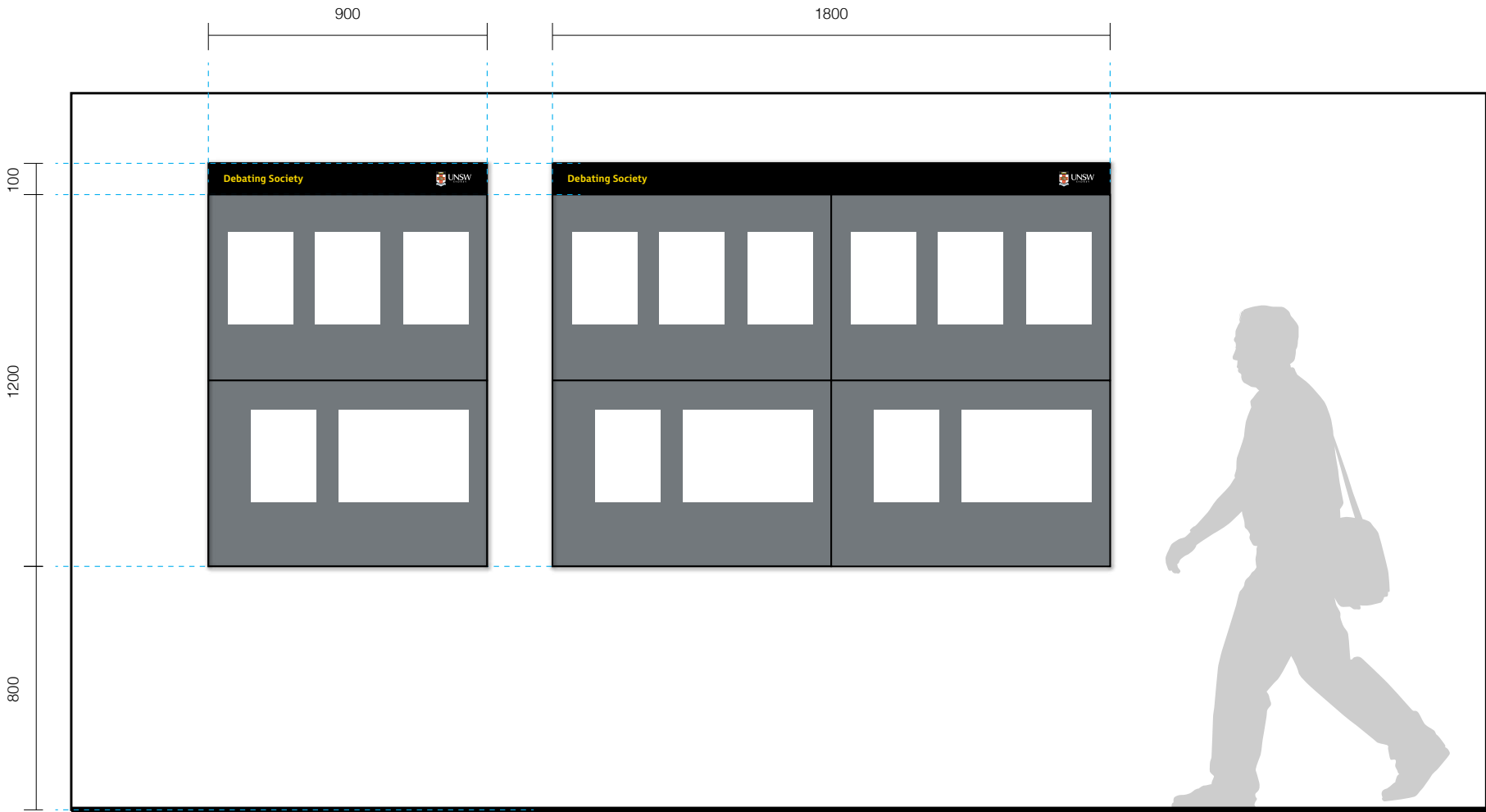
UNSW logo
50mm height

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V1 | V2 |
| • C1 finish on 3mm aluminium | • V1 applied on top of aluminium | • V2 print applied on top of aluminium |

Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation: Vispin noticeboard
Scale 1:20

Sign Location

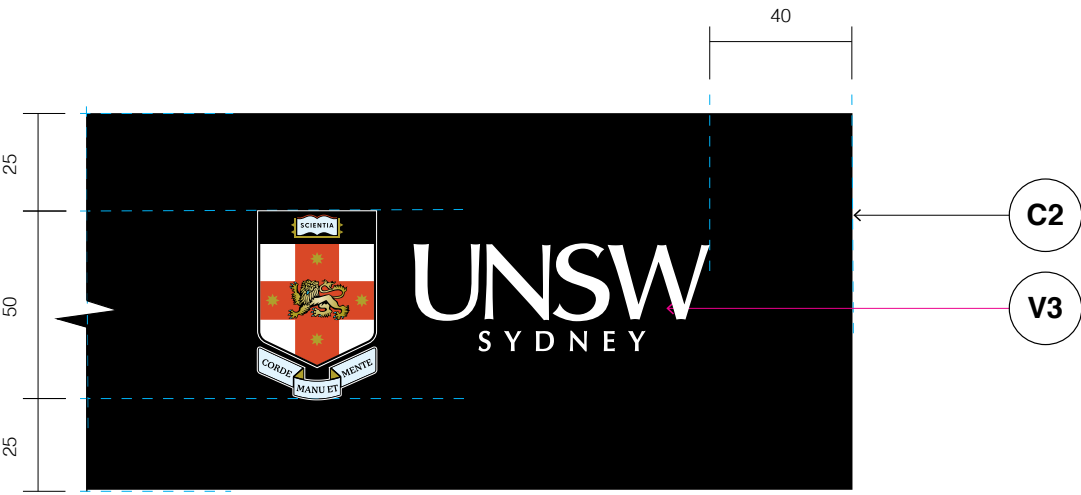
Purpose
Provides system in an interior environment to display information for students and visitors that is updated on a monthly basis.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



01 Detail: LHS
Scale 1:2



02 Detail: RHS
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

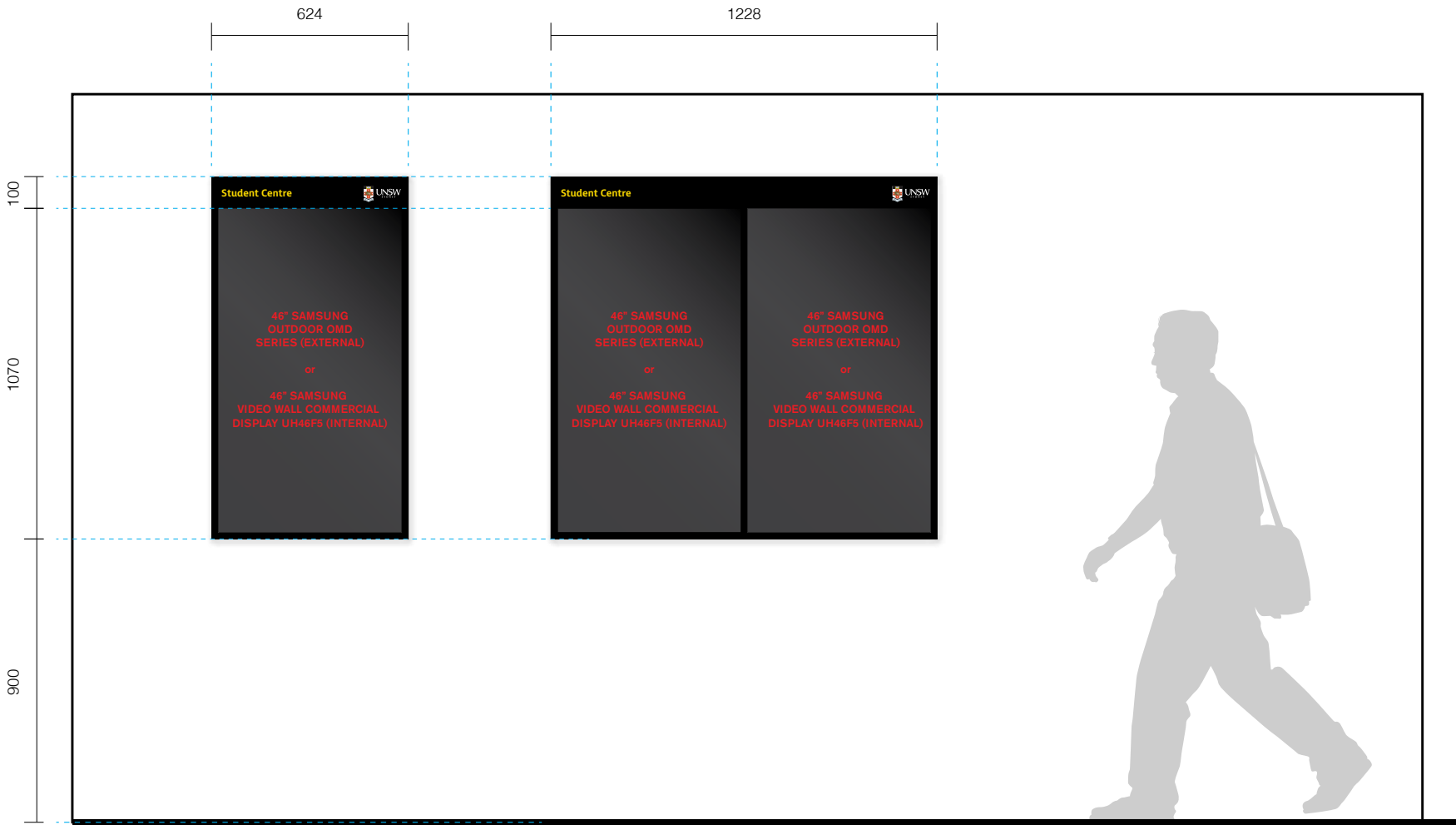
UNSW logo
50mm height

Construction & Materials

Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V1 | V2 |
| • C1 finish on 3mm aluminium | • V1 applied on top of aluminium | • V2 print applied on top of aluminium |

Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



Elevation: Vispin noticeboard
Scale 1:20

Sign Location

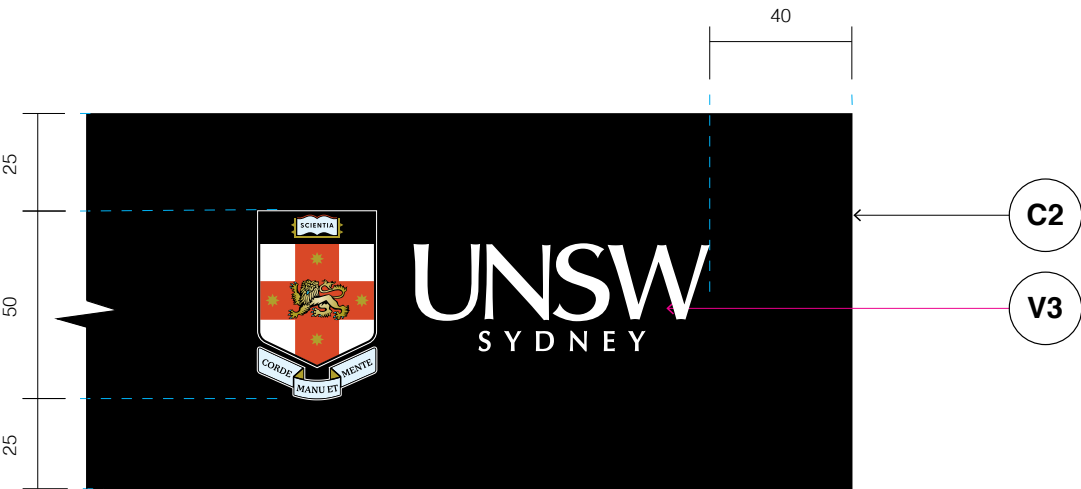
Purpose
Provides digital system to display information for students and visitors that is updated on a monthly basis.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



01 Detail: LHS
Scale 1:2



02 Detail: RHS
Scale 1:2

Graphic Layout

Messaging
FS Millbank Bold
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

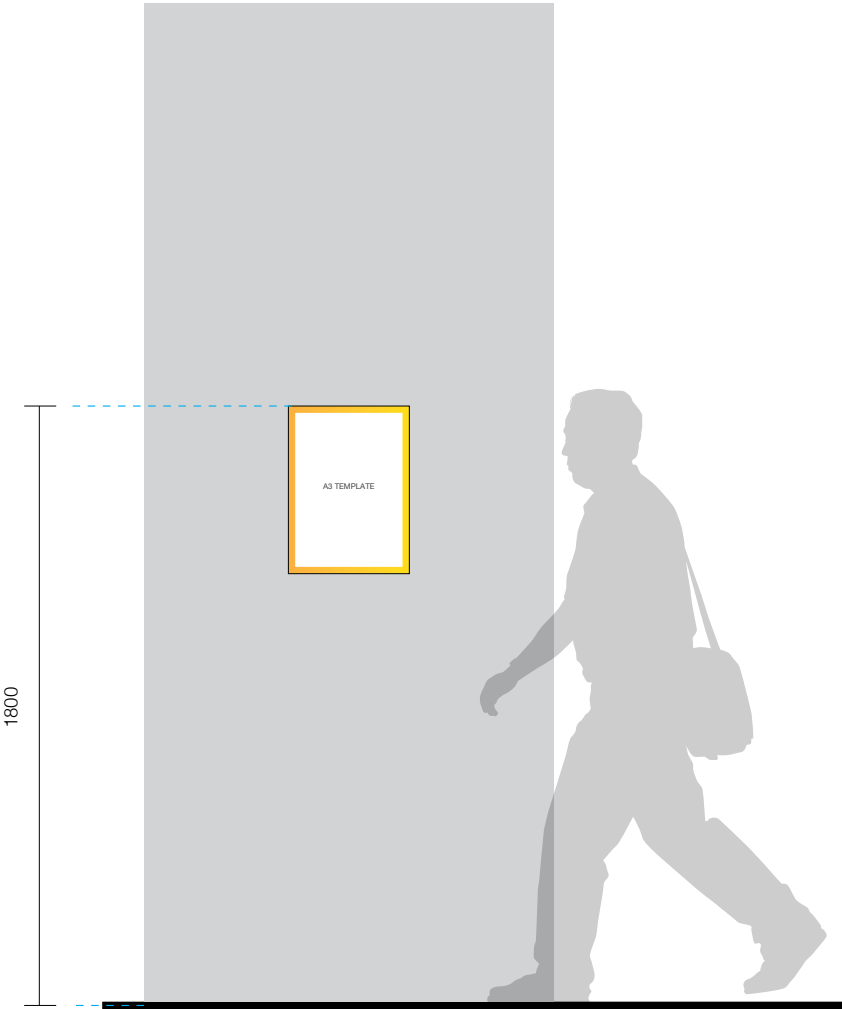
UNSW logo
50mm height

Construction & Materials

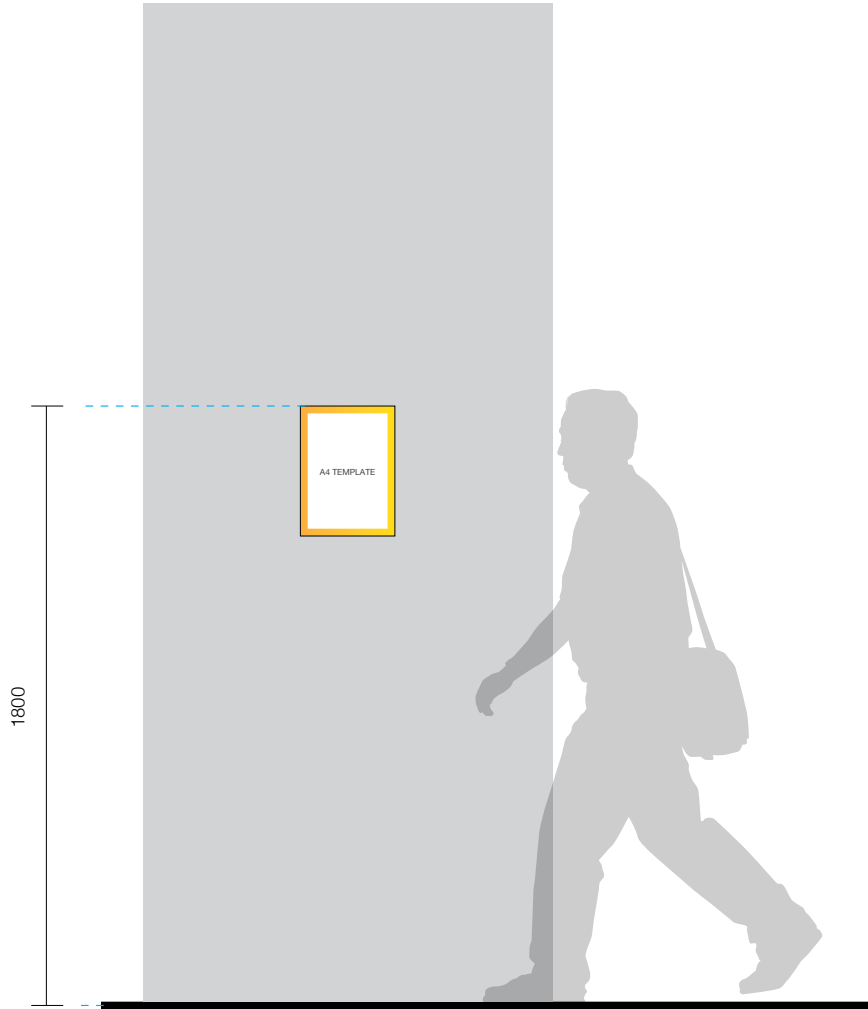
Materiality Legend

- | | | |
|------------------------------|----------------------------------|--|
| C1 | V1 | V2 |
| • C1 finish on 3mm aluminium | • V1 applied on top of aluminium | • V2 print applied on top of aluminium |

Construction Details
• Refer to: Section 10, Construction Standards, Wall Mounted Signforms



A3 - Elevation
Scale 1:20



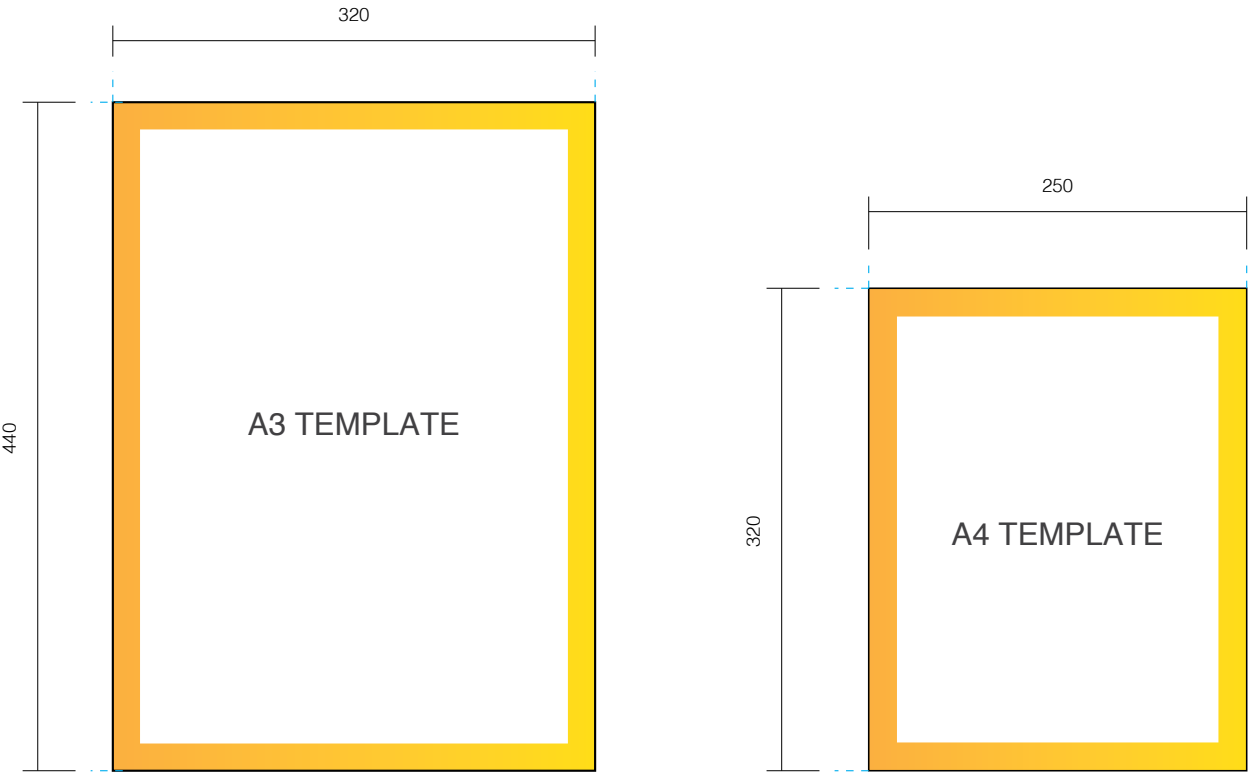
A4 - Elevation
Scale 1:20

Sign Location

Purpose
To display A3 and A4 print outs supplied by students and staff.

Location
Applied to solid wall outside teaching rooms and other places as needed.

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



TD.04a - A3 Template Detail
Scale 1:5

Spec
A4 and A3 snap frames with custom finish to match UNSW Yellow from **Slimline Warehouse**:
<https://www.slimlinewarehouse.com.au/dy05a4b/classic-clip-frame-poster-holder-a4-black>

Refer to **Section 21: Templates** for further guidelines

TD.04b - A4 Template Detail
Scale 1:5

Construction & Materials

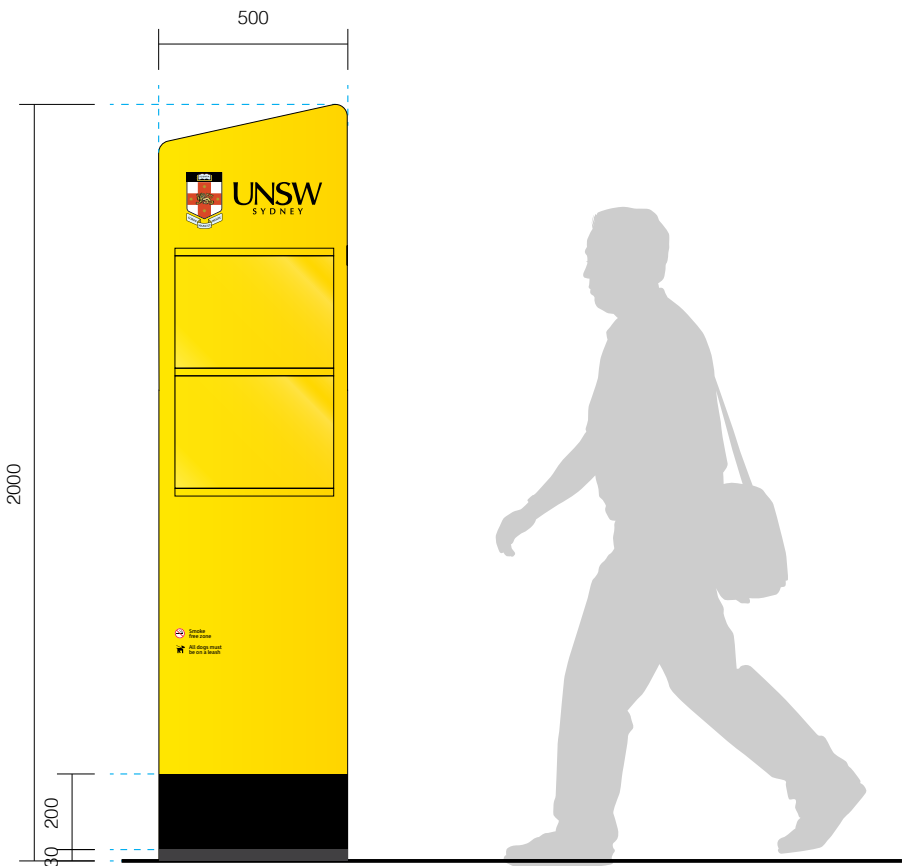
Materiality Legend



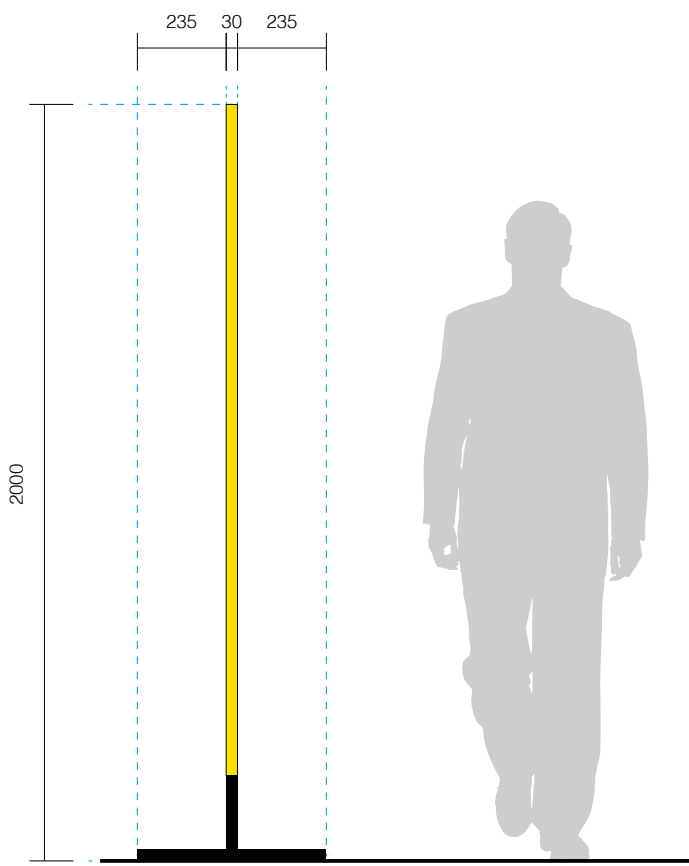
- C1 finish on aluminium frame

Construction Details

- Refer to: Section 10, Construction Standards, Off-the-shelf



Front Elevation
Scale 1:20



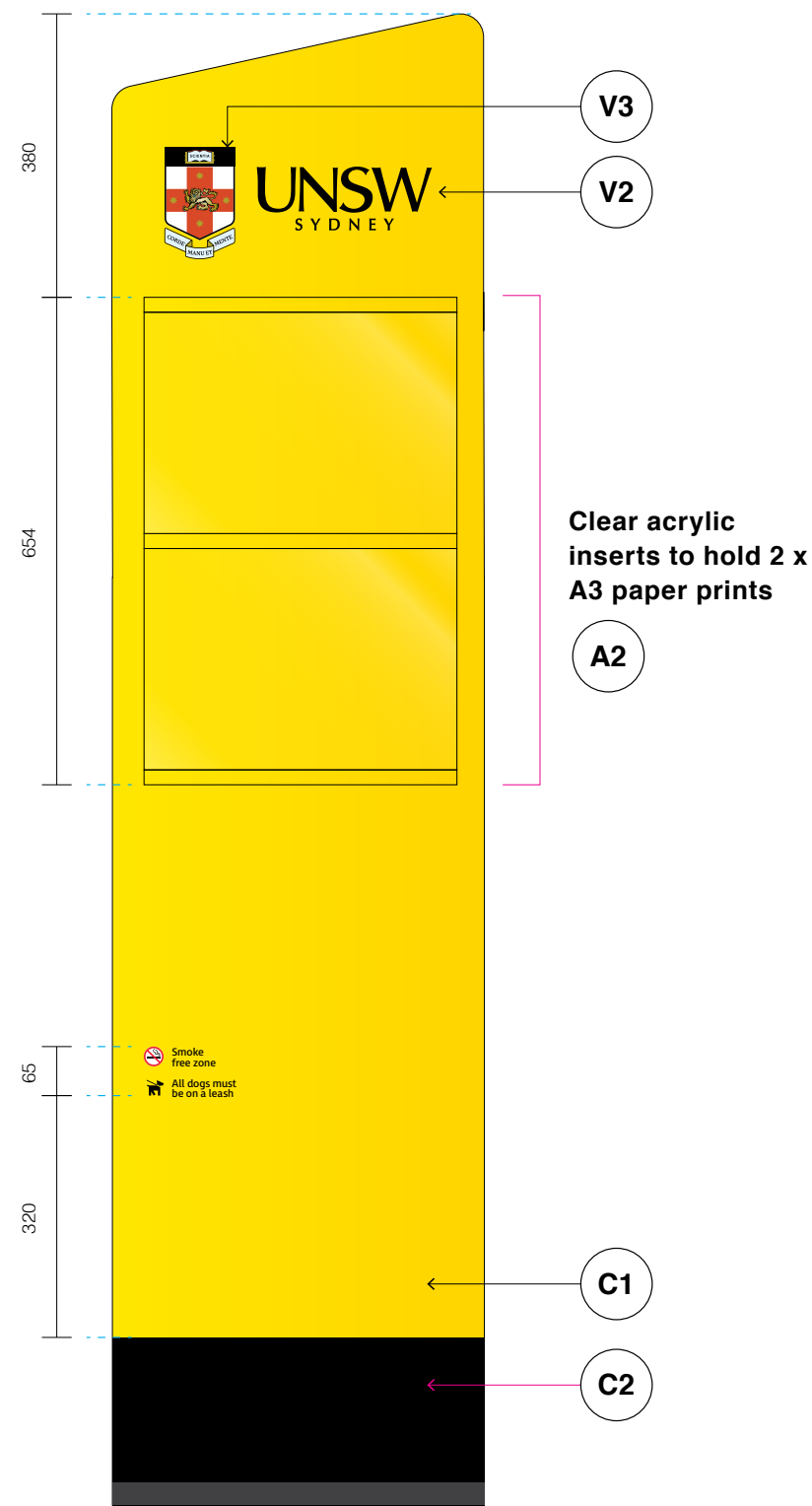
Side Elevation
Scale 1:20

Sign Location

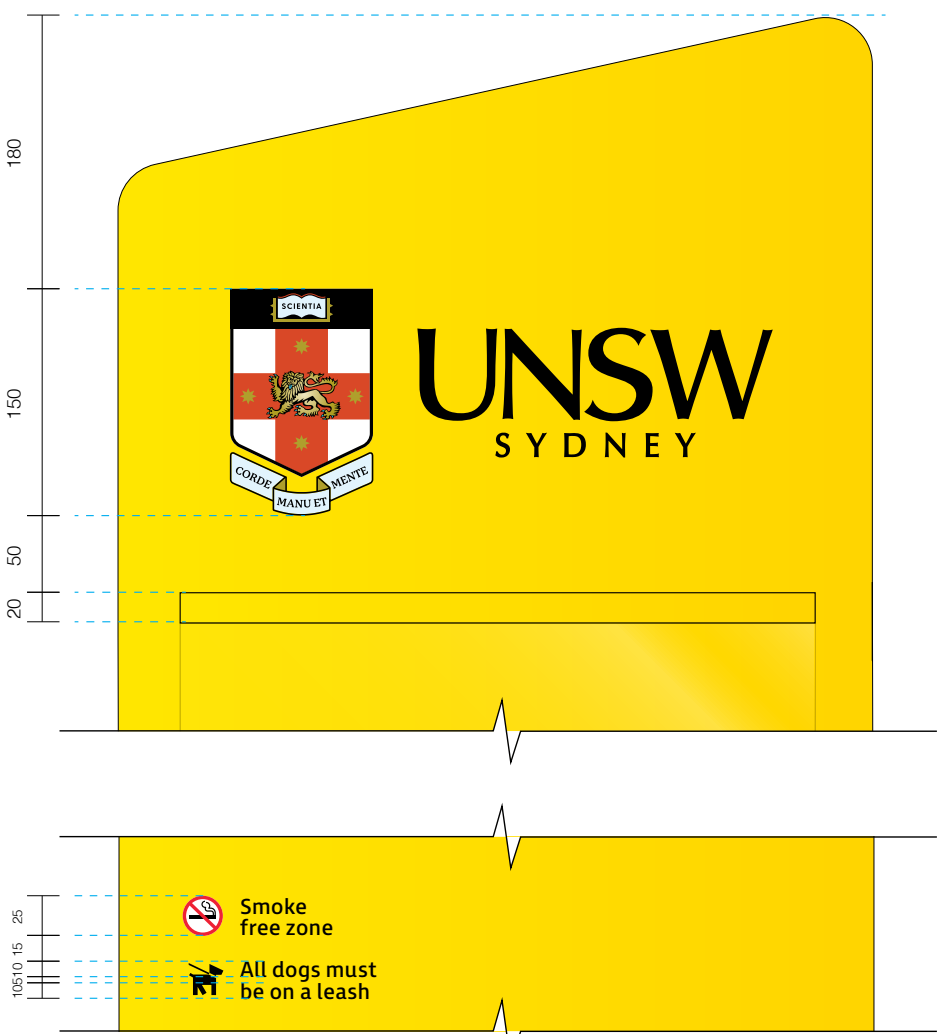
Purpose
To display A3 prints out supplied by students or staff for special events.

Location
Freestanding outside buildings with events or at locations where required.

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



Detail
Scale 1:10



Detail
Scale 1:5

Graphic Layout

- UNSW logo**
150mm height
- Statutory messaging**
FS Millbank Regular
Size/Leading: 10mm, 5mm
Alignment: Left
Tracking: 10+, Optical kerning
- Pictograms**
No Smoking & Dogs on Leash: 25mm diameter

Construction & Materials

Materiality Legend

- C1**
• C1 finish on 3mm aluminium
- V1**
• V1 applied on top of aluminium
- V2**
• V2 print applied on top of aluminium

Construction Details

- Refer to: Section 22, Shop Drawings



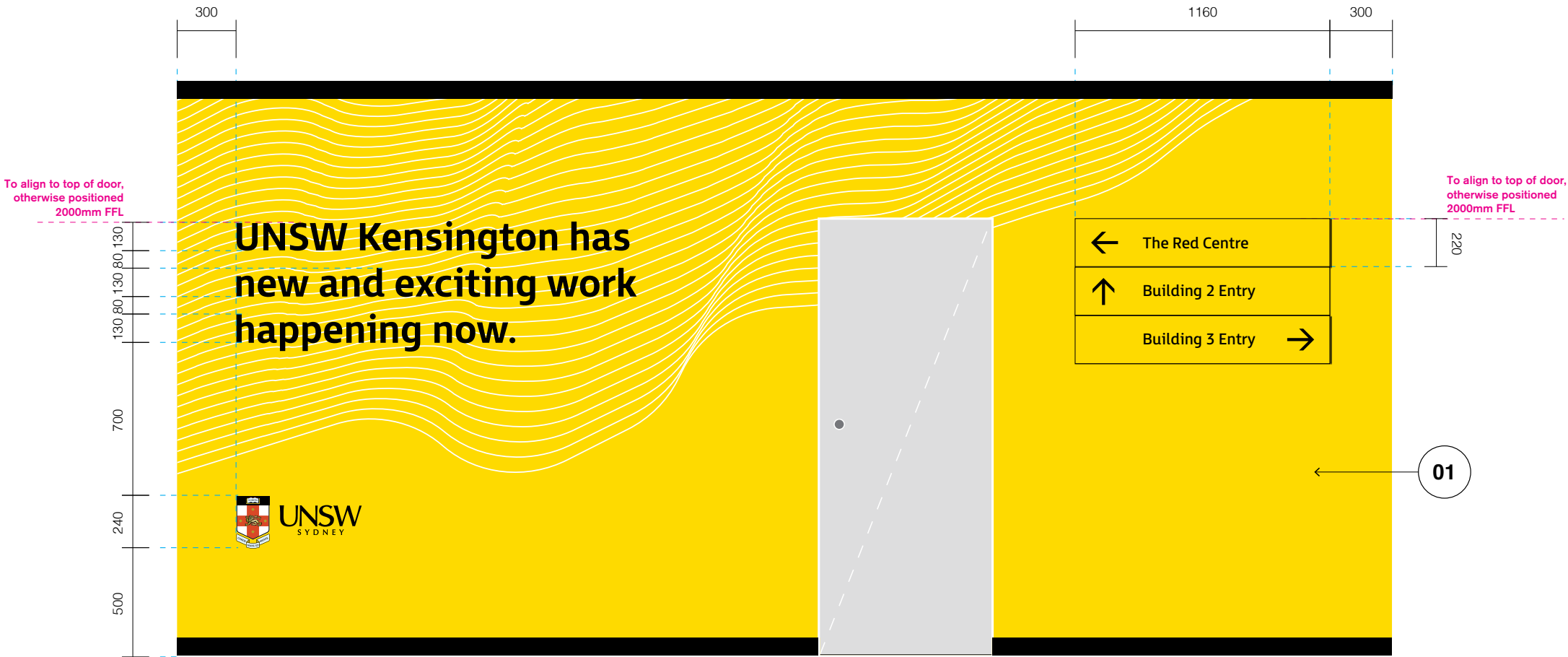
Elevation - Typical Class A Hoarding
Directional panels to only appear at corner junctions of hoarding
Scale 1:50

Sign Location

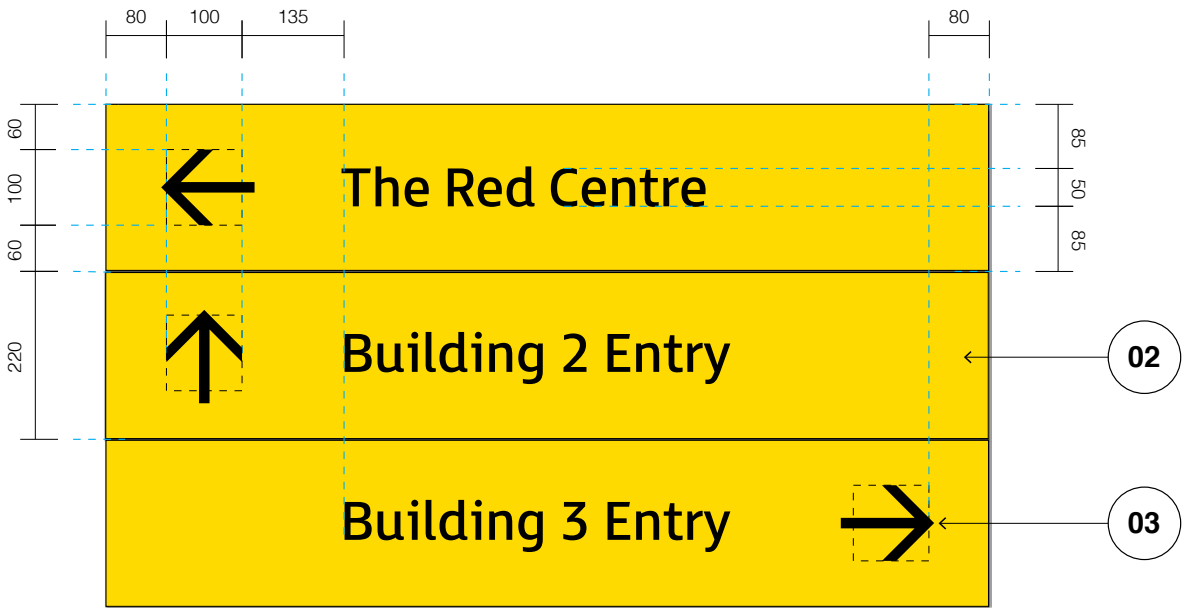
Purpose
To display temporary directional messaging and visual content.

Location
Freestanding outside buildings with events or at locations where required.

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



TD.08a - Elevation Hoarding Print
Scale 1:25



TD.08b -Panel Detail
Scale 1:10

Graphic Layout

Tagline - TD.08a

FS Millbank Bold
Size/ Leading: 125mm, 85mm
Alignment: Left
Tracking: 10+, Optical kerning

Directional Messaging - TD.08b

FS Millbank Regular
Size: 20mm
Alignment: Left
Tracking: 10+, Optical kerning

UNSW logo

50mm height

Construction & Materials

Materiality Legend

- | | | |
|--------------------------------|---|------------------------------------|
| 01 | 02 | V2 |
| • Digital print on canvas mesh | • Coloured coreflute to match UNSW yellow | • Black digital print on coreflute |

Construction Details

- Refer to: Section 22, Shop Drawings

Section

18.0

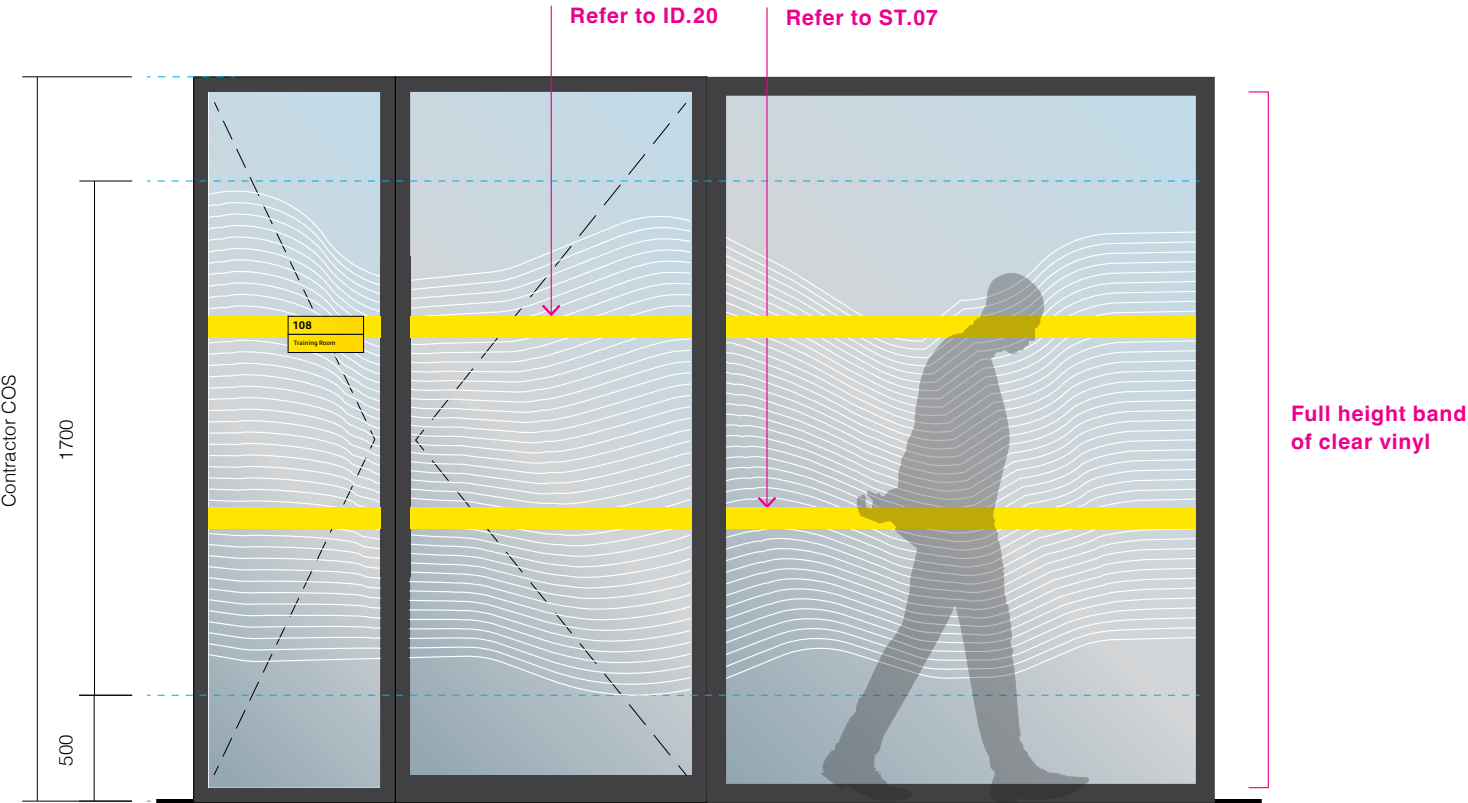
Environmental Graphics Series

This section documents all the environmental graphics of the system.

EG.01 Privacy Graphic: Low
EG.02 Privacy Graphic: High
EG.03 Security Booth Graphics

Section 18 – Privacy Graphic (Low & Medium Privacy)

EG.01



Elevation - Low Level Privacy
Scale 1:25

Low Level Privacy
Used in majority of locations as a graphic treatment for glazing. Graphic consists of whitelines with no frosting and does not provide any real privacy into the room. It is used for more of a graphic treatment to provide a low level vision barrier.



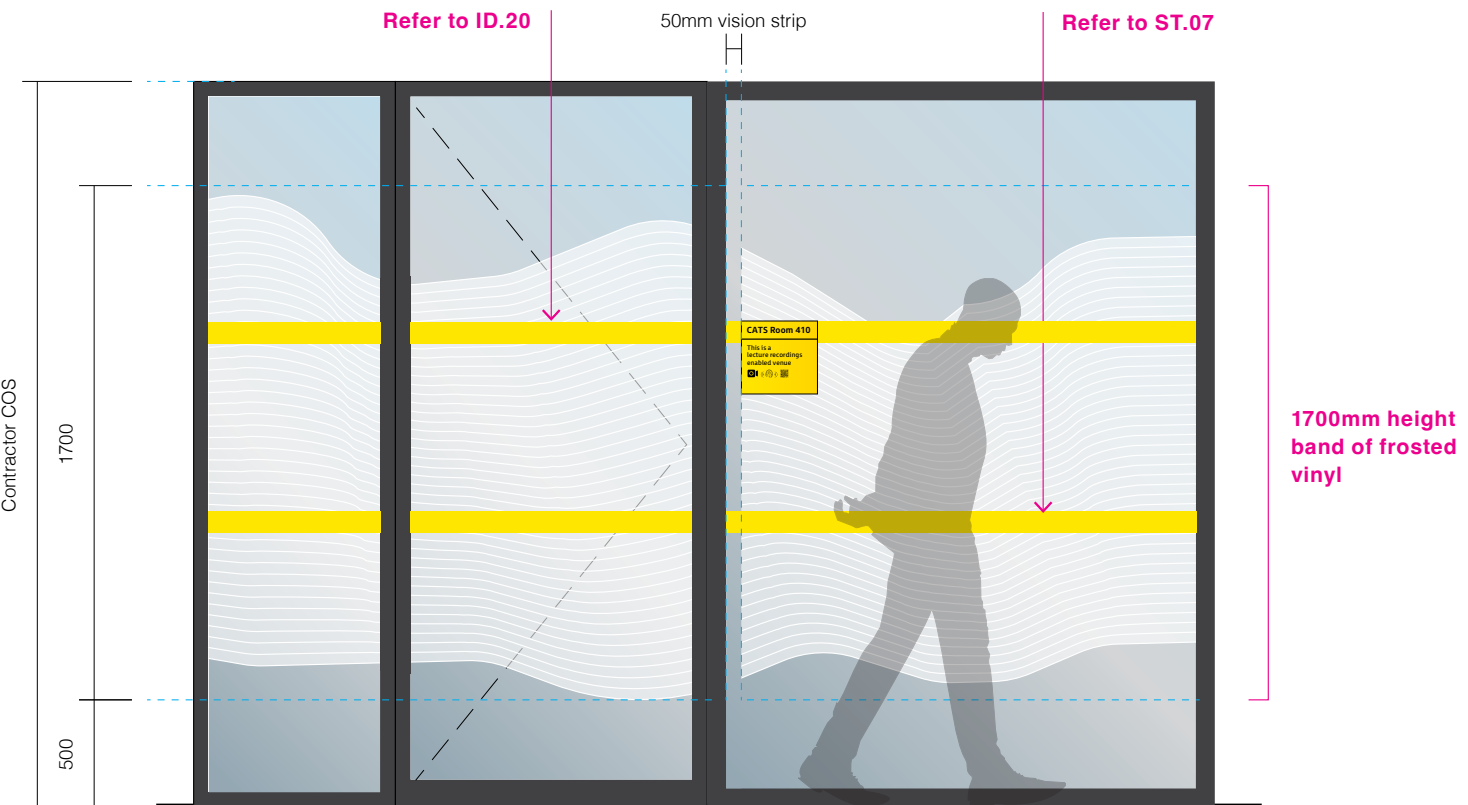
Low Level Privacy Example

Sign Location

Purpose
Provides low or medium visual privacy, with or without frosting as required, from outside pedestrian traffic.

Location
Applied to internal face of glazing to teaching rooms and other places as needed.

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



Elevation - Medium Level Privacy
Scale 1:25

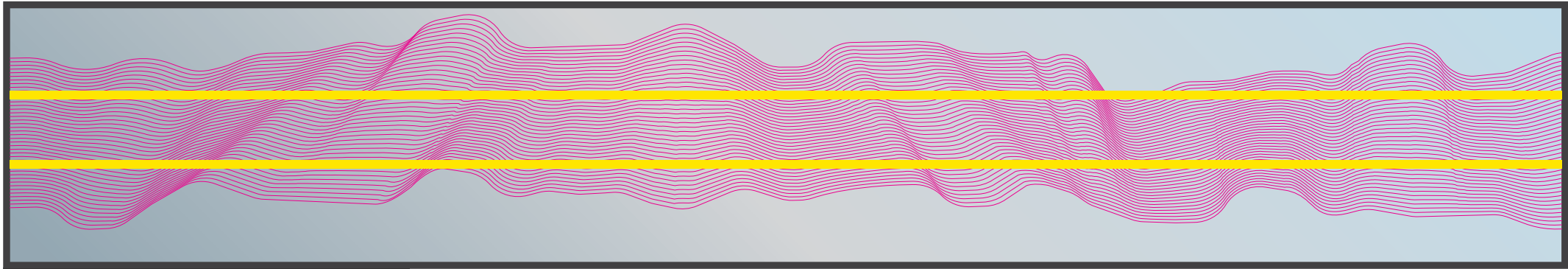
Medium Level Privacy
Provides visual privacy into a space while allowing light in from top and bottom clear sections. A 50mm vision strip is maintained on the adjacent glass panel of the door (door hardware side) where the frosting is not applied to allow users to see if the room is occupied prior to entering.



Medium Level Privacy Example



Detail
Scale 1:10



Full Elevation **Note**
Scale 1:50 White linework shown as magenta.

Construction & Materials

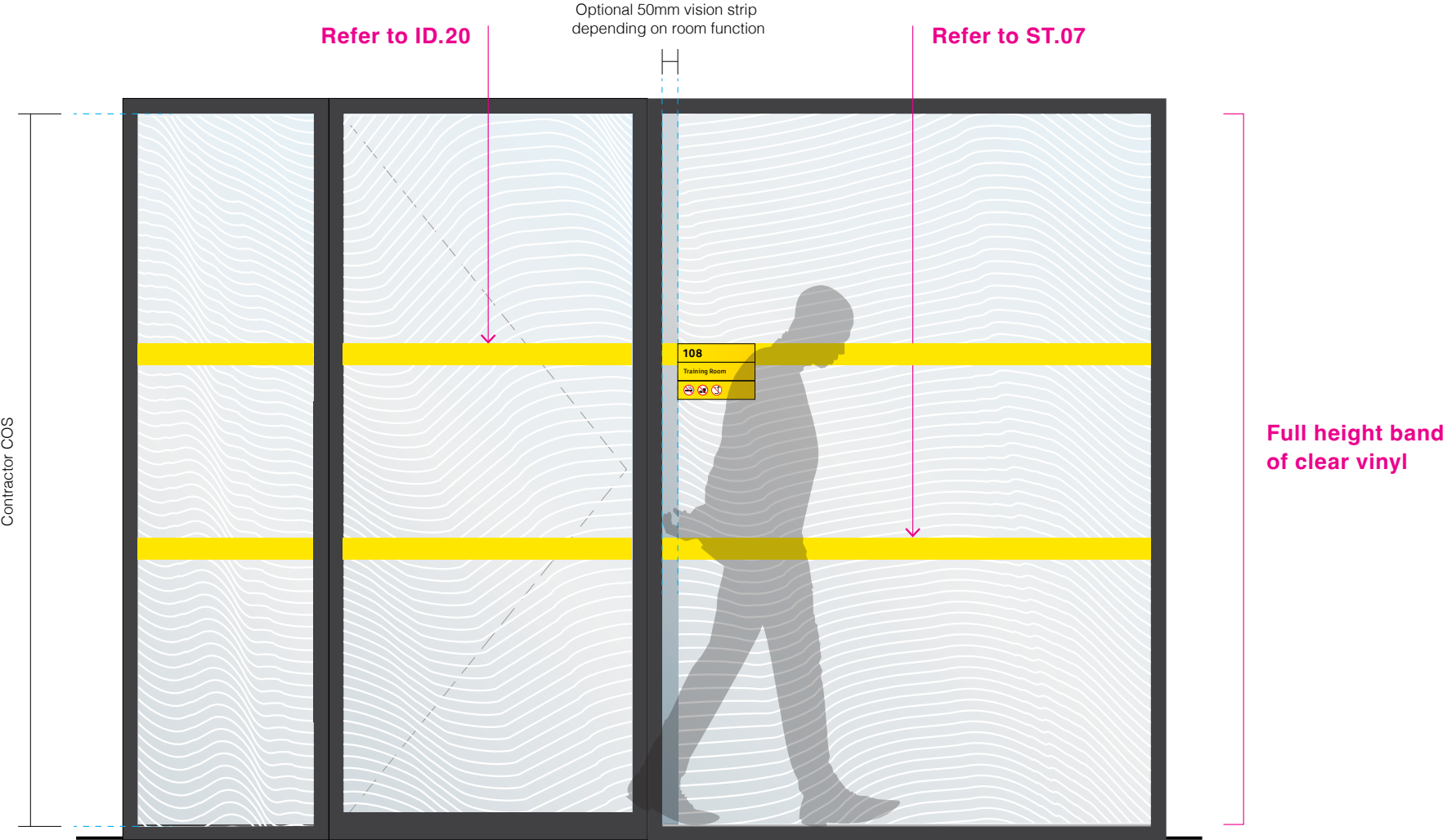
Materiality Legend



- V4 print applied onto glazing

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics



Elevation - High Level Privacy
Scale 1:20

High Level Privacy
Rarely utilised, this treatment prevents all vision into the room and has no areas of the glass that is not covered by frosting.

An optional 50mm vision strip is permitted if deemed suitable for the room requirements.
For spaces such as physiotherapy or equivalent room functions, the 50mm vision strip should not be included to allow for more privacy for the space.



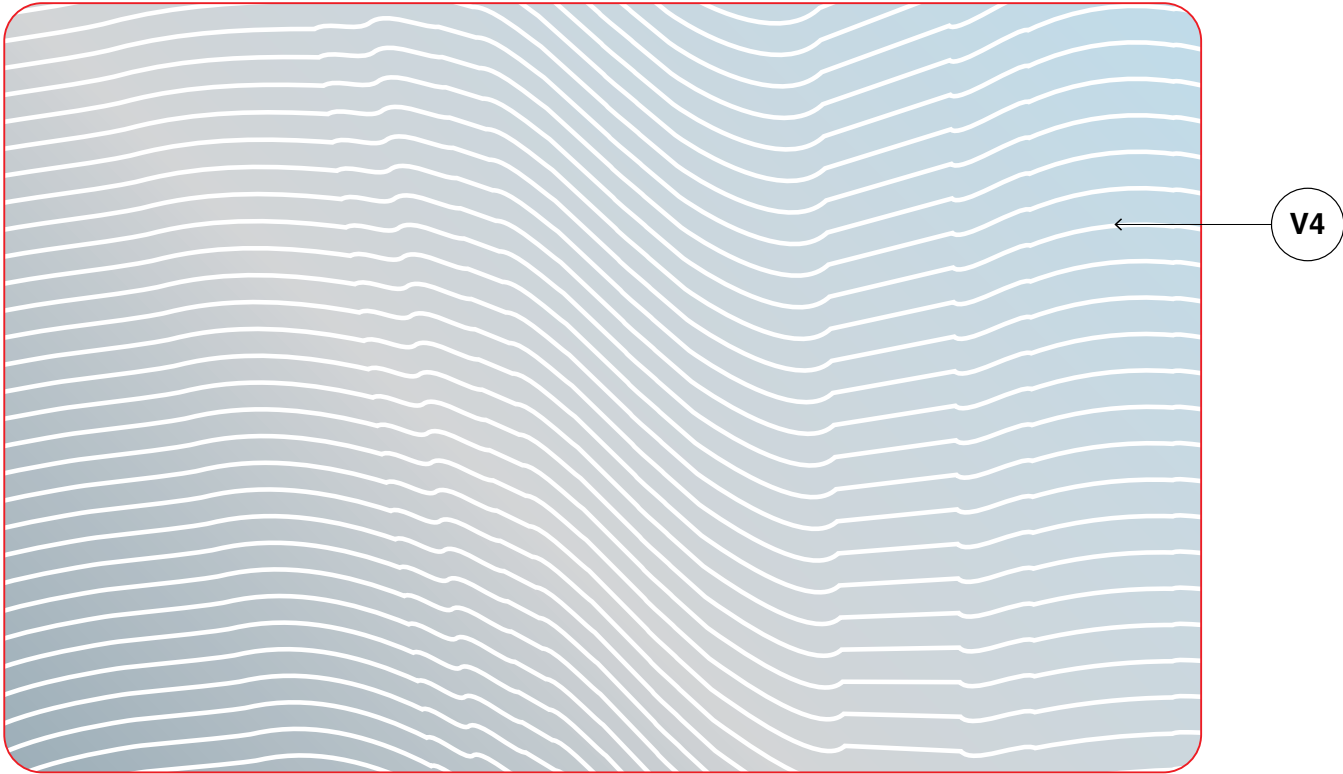
High Level Privacy Example

Sign Location

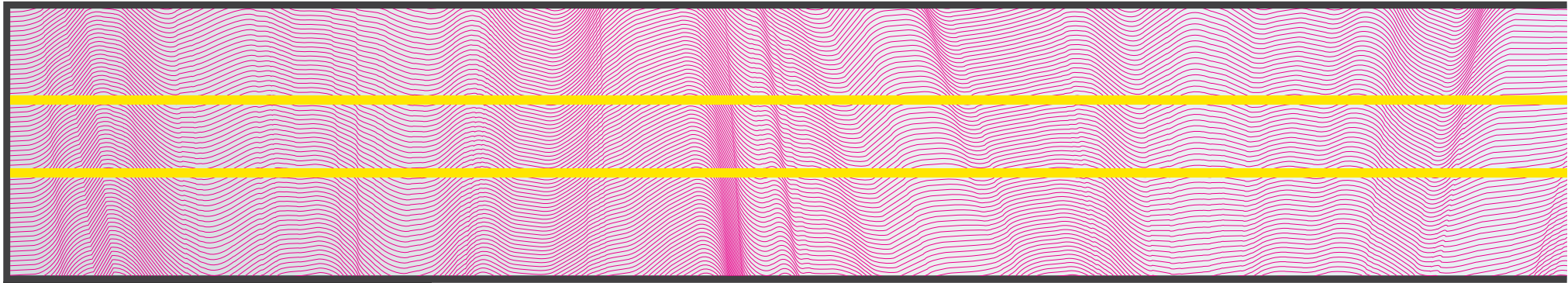
Purpose
Provides high visual privacy from outside pedestrian traffic.

Location
Applied to internal face of glazing to teaching rooms and other places as needed.

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



Detail
Scale 1:10



Full Elevation **Note**
Scale 1:50 White linework shown as magenta.

Construction & Materials

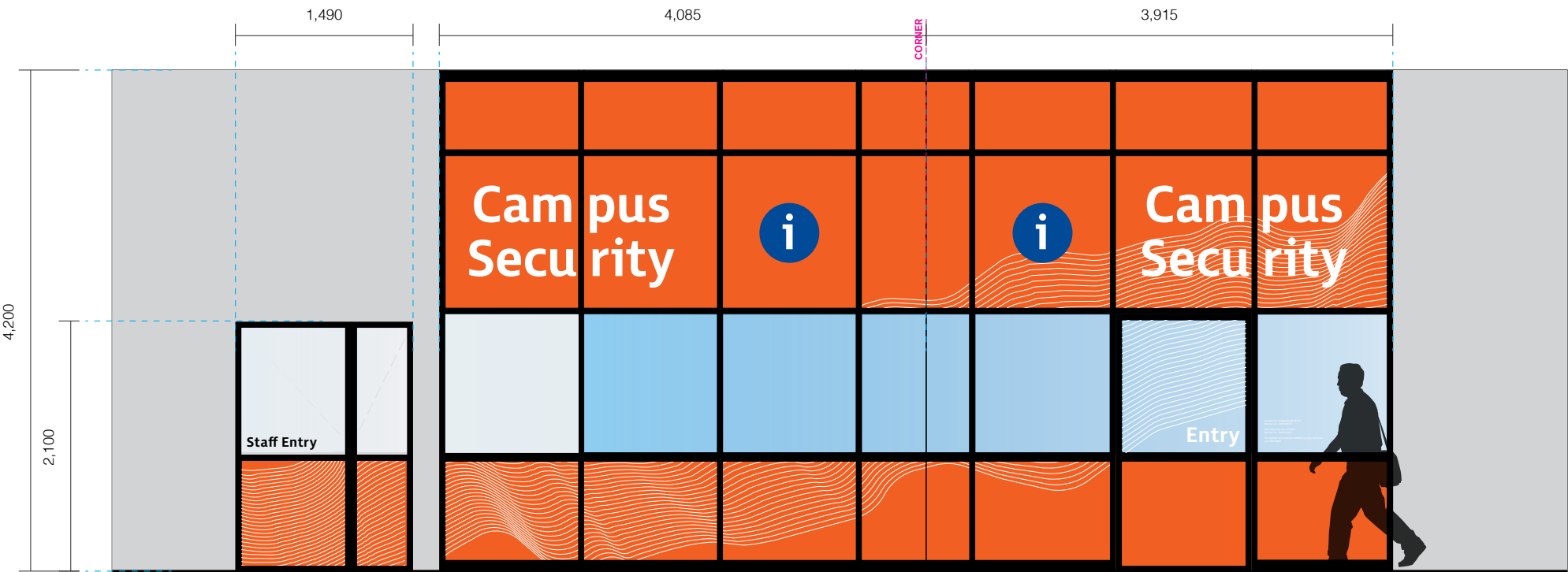
Materiality Legend

01

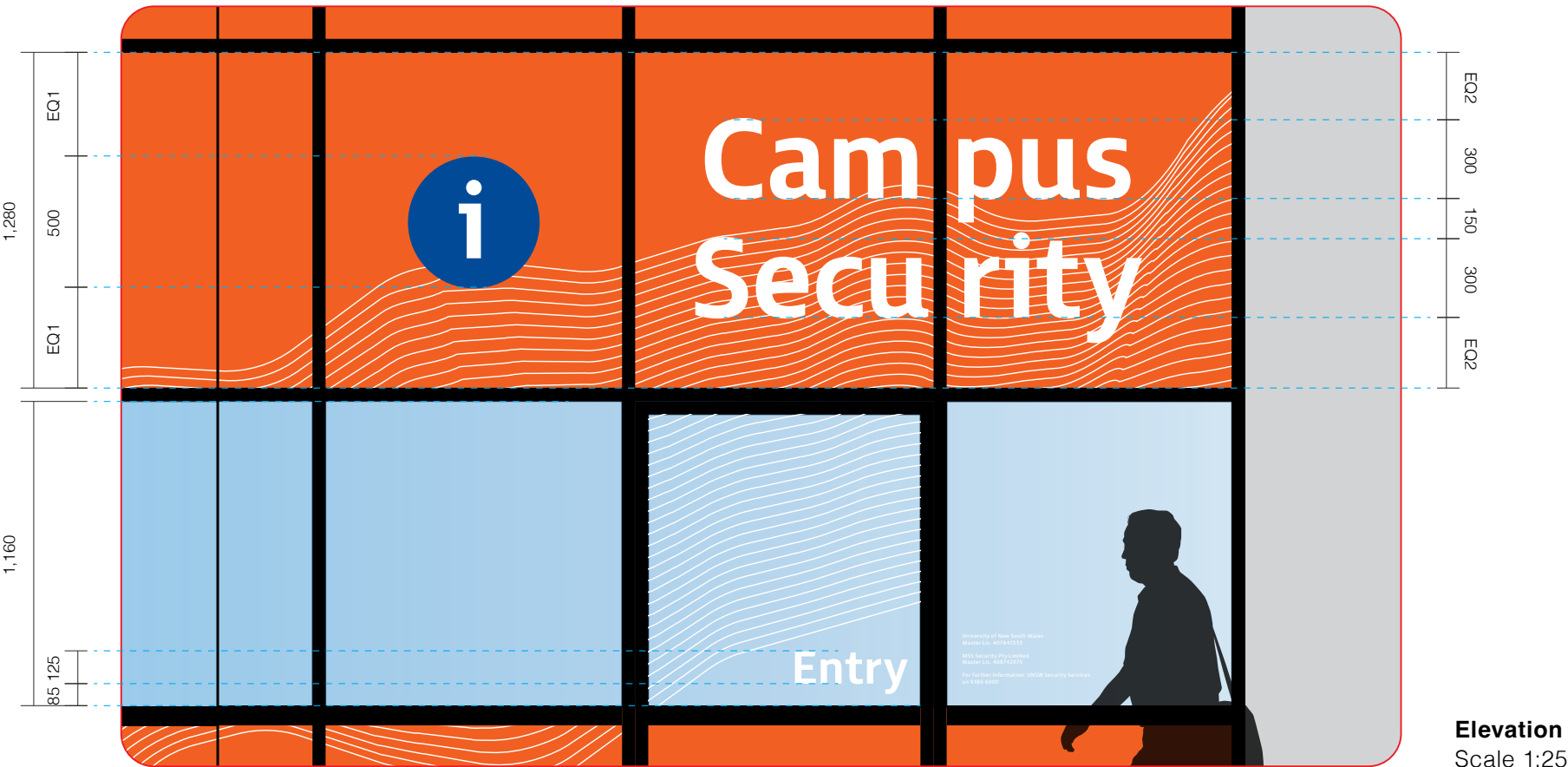
- White print on Avery
Dusted glass film

Application Details

- Refer to: Section 10, Construction Standards,
Direct Applied Graphics



Overall Elevation
Scale 1:50



Elevation
Scale 1:25

Sign Location

Purpose

Provides high visual privacy from outside pedestrian traffic along with security booth operational information

Location

Applied to internal face of glazing at security booth.

Note

- For sign type selection, refer to: Section 7, The Process, Step 3
- For content guidelines, refer to: Section 3, Addressing & Terminology
- For material finishes, refer to: Section 10, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 23, Maintenance



Detail
Scale 1:5

Construction & Materials

Materiality Legend

- 01

 - Digital print to matte white vinyl
- 02

 - White print on Avery Dusted glass film

Application Details

- Refer to: Section 10, Construction Standards, Direct Applied Graphics

Section

19.0

Specialty Series

This section documents signage that has been designed specifically for particular buildings or areas on campus.

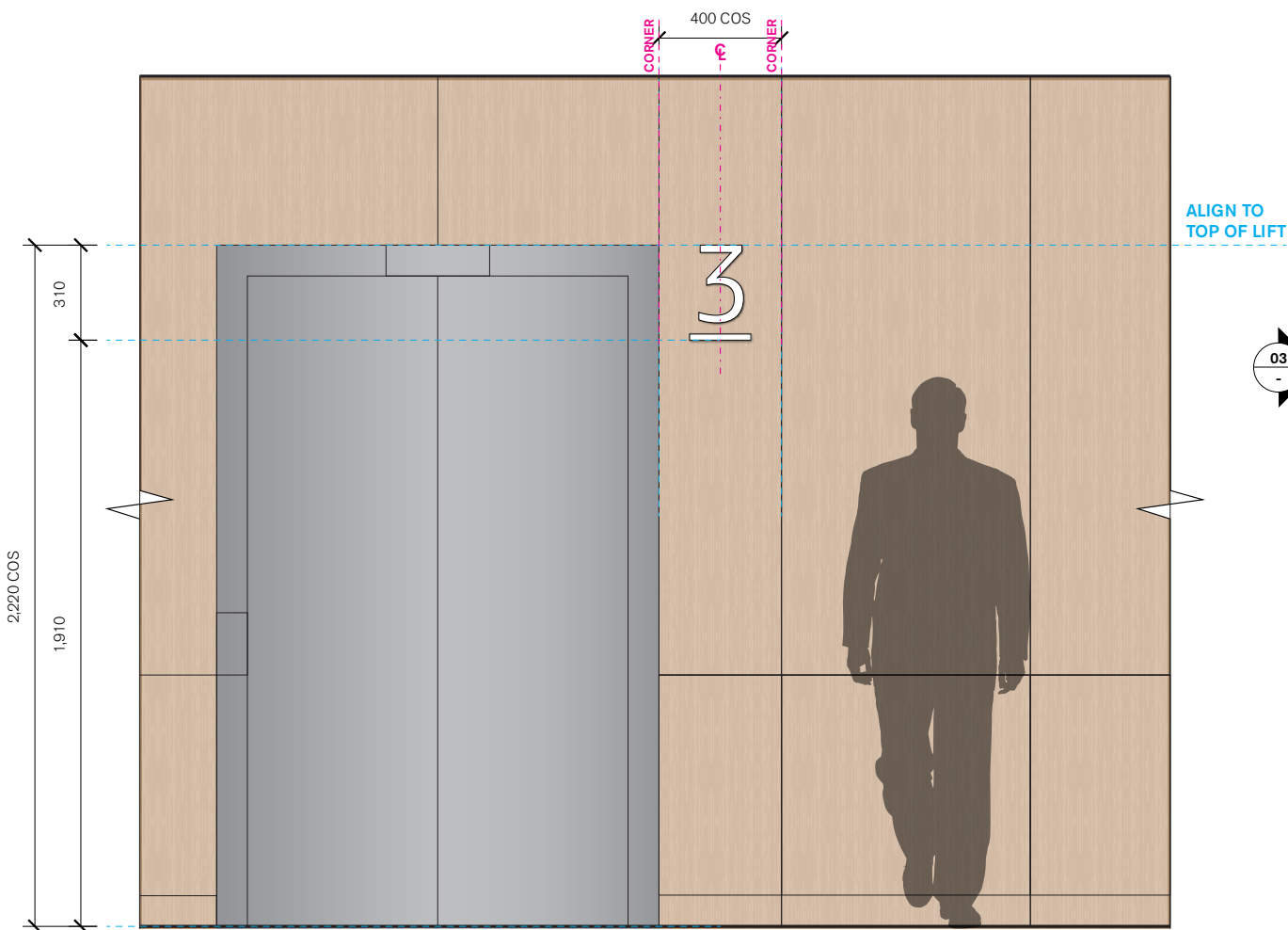
The Chancellery
Celebrating Women Project
Alumni Park Artwork
Study Space Identity
Foosball Tables
Liverpool Urban Shared Study Hub
Chancellor Artwork Plaques
Graduation Placemaking Items
Temporary Graduation Signage
Entrepreneurial Signage

The Chancellery

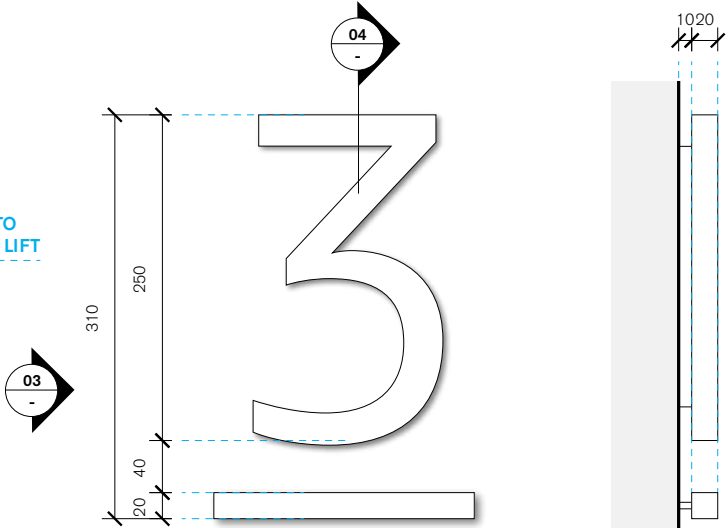
CH

Drawings are not to scale and are
intended as design reference only.

S1 Level ID
Typical



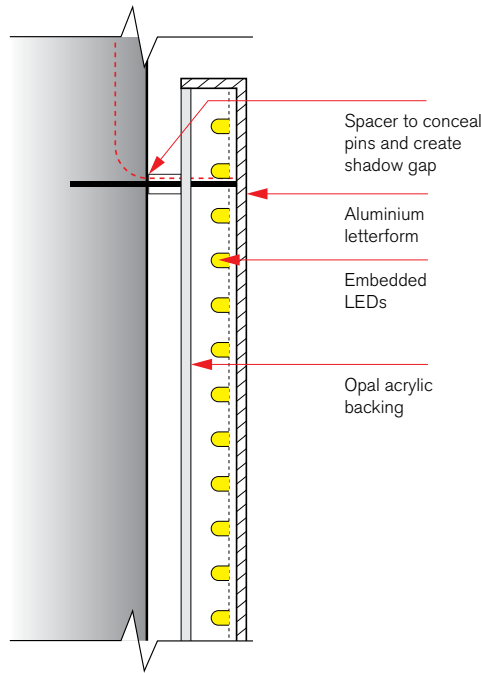
01 Unfolded Elevation
Level 3 Lift
Scale 1:20



02 Front Detail
Scale 1:5

03 Side Detail
Scale 1:5

Spec
Level number to be fabricated aluminium with 2 pac polyurethane finish to match Dulux 'Vivid White' SW1G1. Signform to be conceal fixed to nominated wall surface with spacer to create 10mm shadow gap and allow for halo illumination. All fixings to be finished to match signform, contractor to advise.

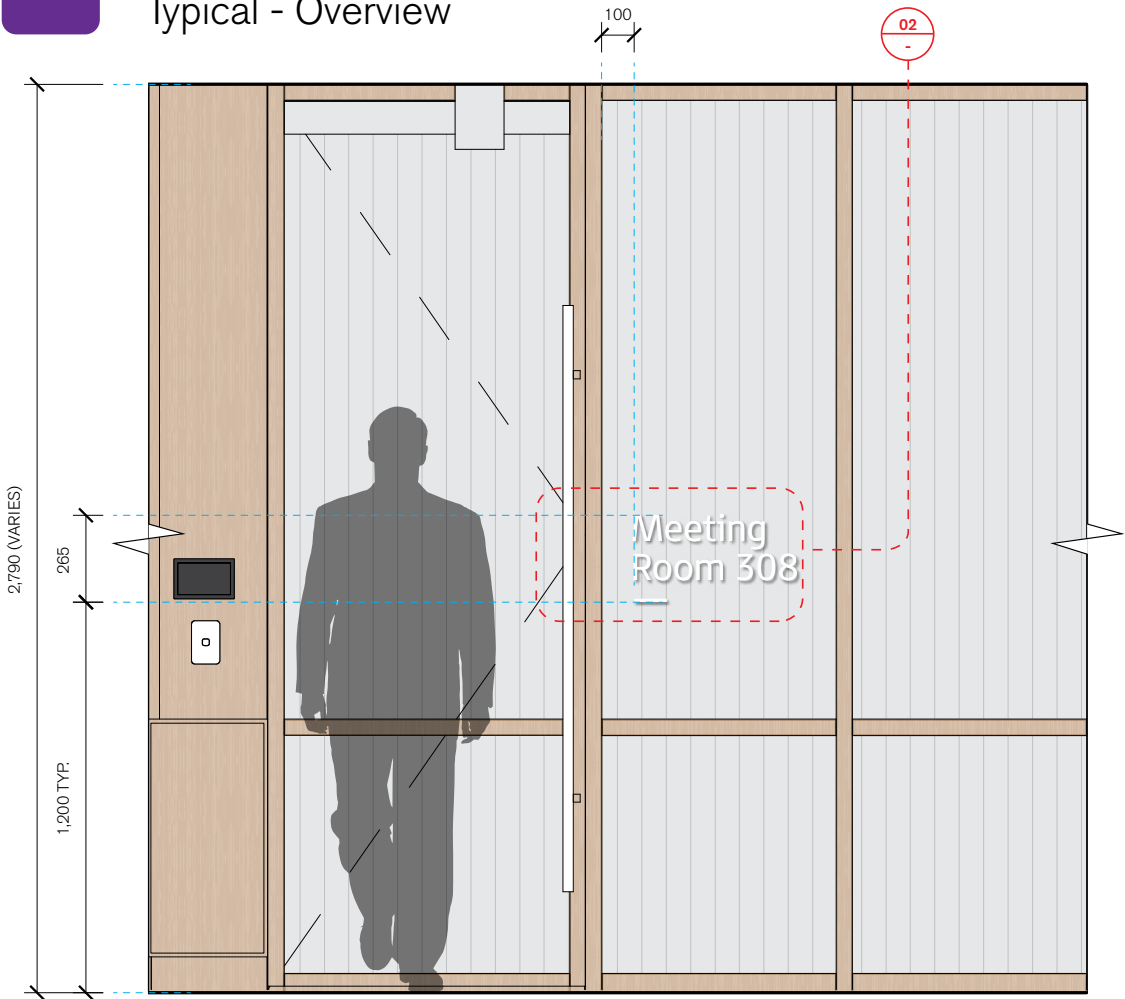


04 Section
Scale 1:2

Note
Drawings are not to scale and are intended as design reference only.

S2.A

Room ID
Typical - Overview



01 Typical Elevation
Level 3 Room 308
Scale 1:20

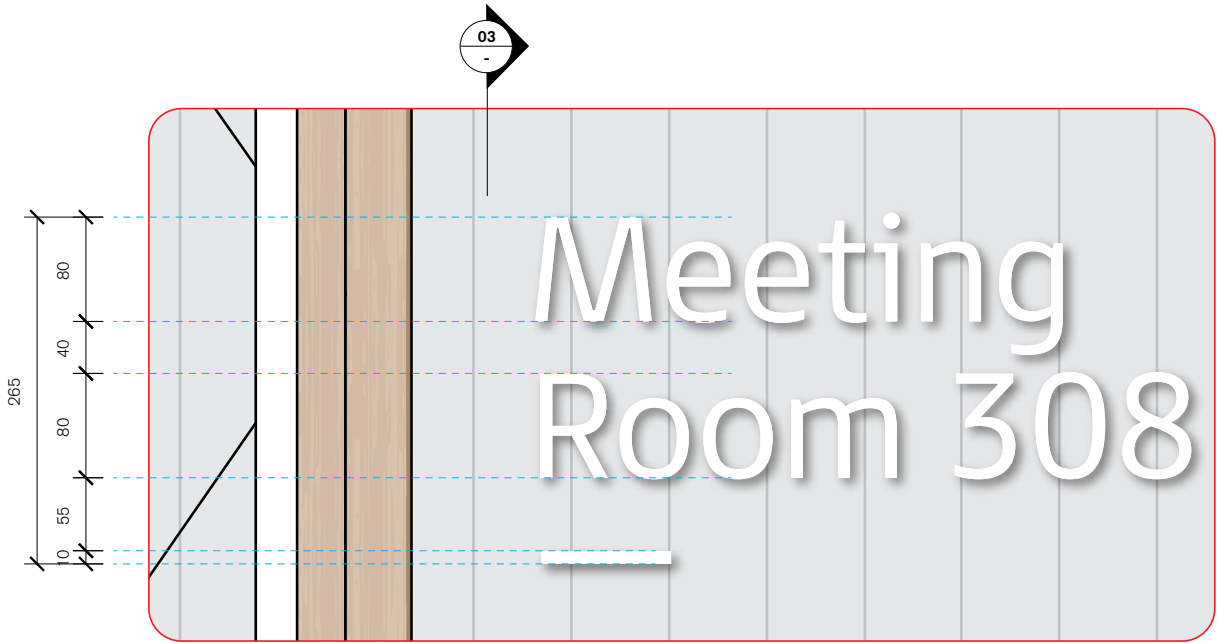
Note
Lettering to be aligned to door opening i.e. if door is on left side, lettering must be left-aligned.

Spec
Lettering to be individually lasercut 5mm thk acrylic letterforms with 2 pac polyurethane finish to match Dulux 'Vivid White' SW1G1. Signform to be adhesive fixed to nominated wall or glazing surface. When placed on glazing, is to be backed with profile-cut white vinyl as shown in 03 Section to conceal adhesive fixings.

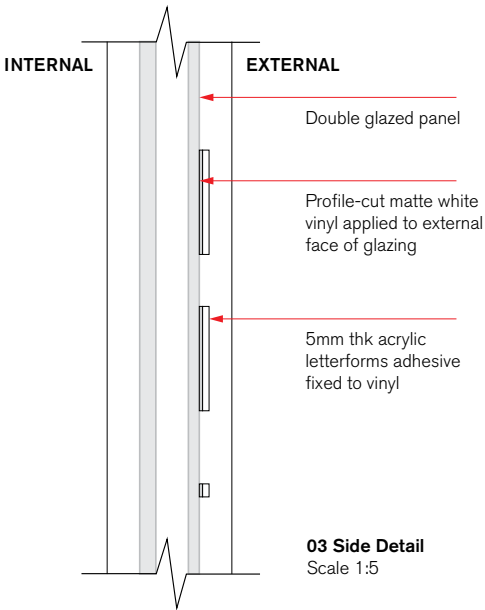
Contractor is to produce samples of lettering and display onsite for client review to ensure adequate contrast of white lettering against fluted glass film.

Refer to drawing **UNSW0048U 02 S02 A2** for all setouts.

Note
Drawings are not to scale and are intended as design reference only.

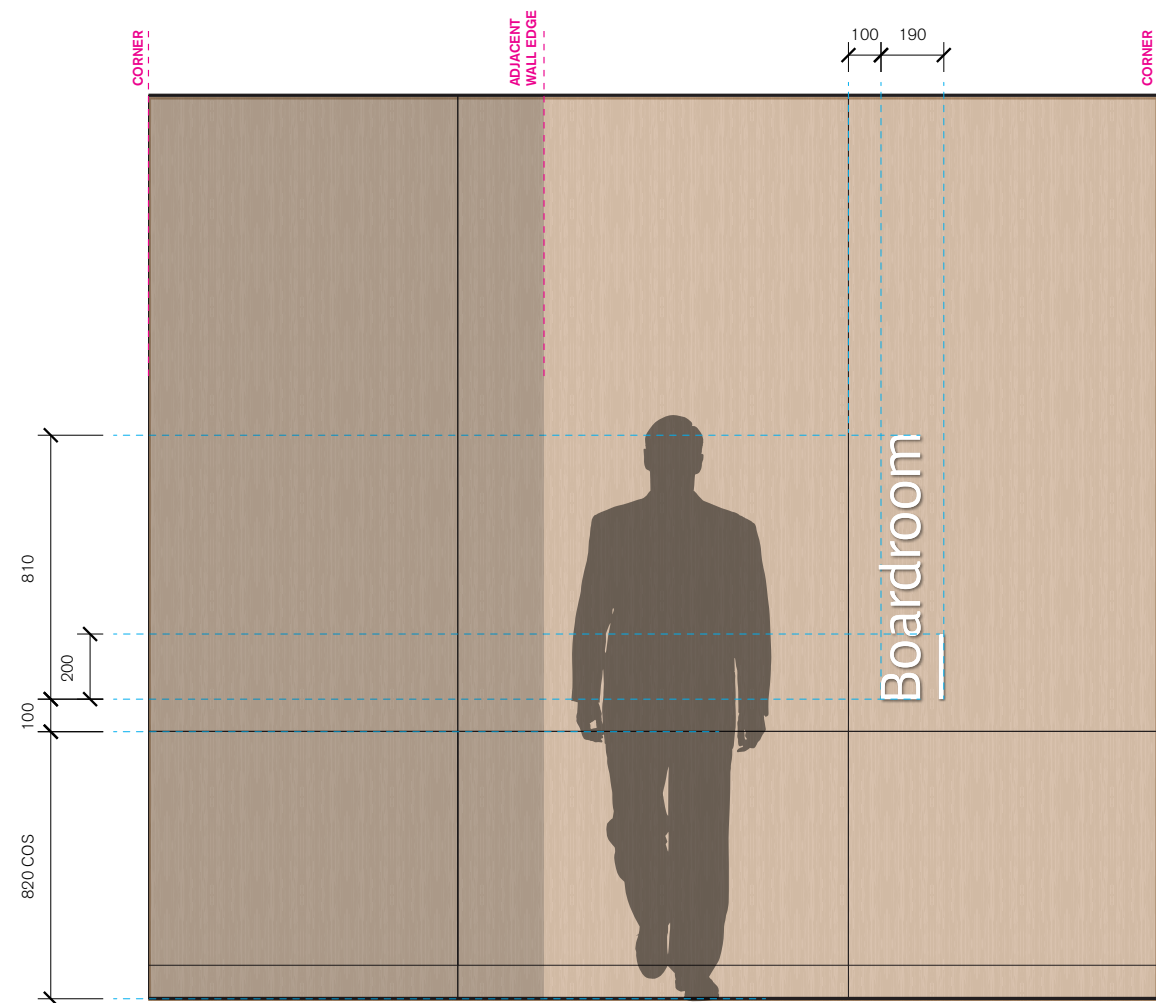


02 Detail
Scale 1:5

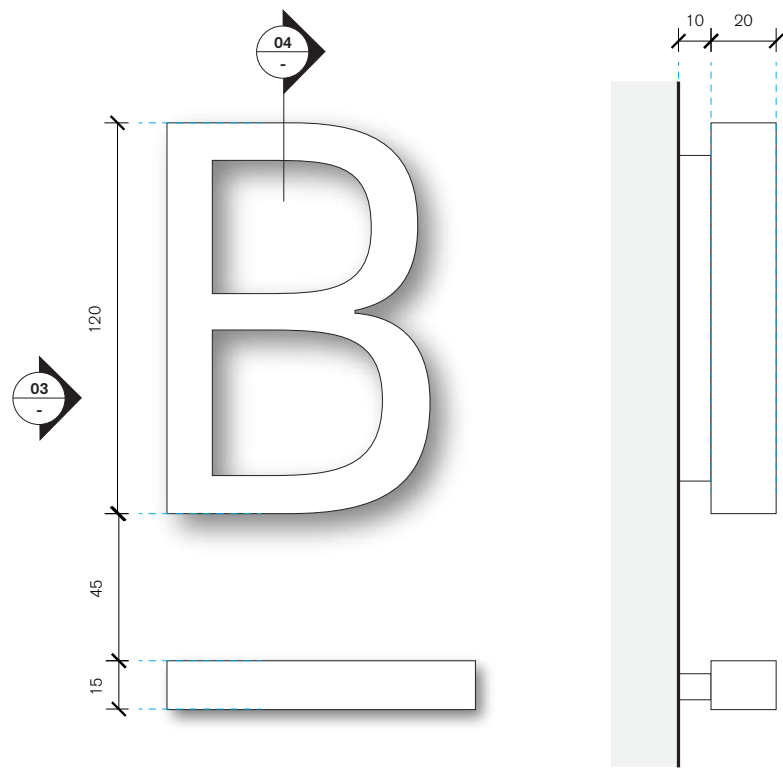


03 Side Detail
Scale 1:5

S2.B Room ID
Boardroom



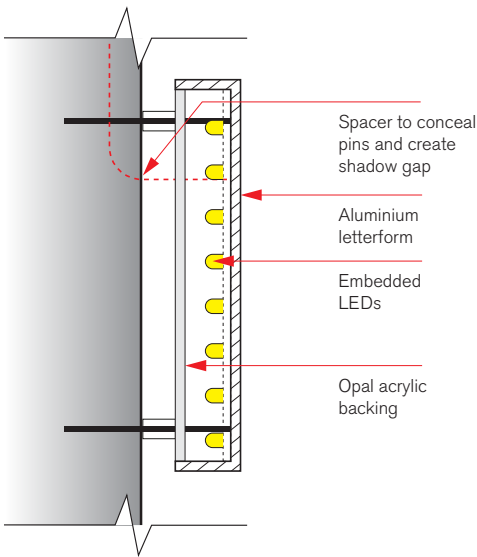
01 Elevation
Level 3 Boardroom
Scale 1:20



02 Front Detail
Scale 1:2

03 Side Detail
Scale 1:2

Spec
Lettering to be fabricated aluminium with powdercoat finish to match Dulux 'Vivid White' SW1G1. Signform to be conceal fixed to nominated wall surface with spacer to create 10mm shadow gap and allow for halo illumination. All fixings to be finished to match signform, contractor to advise.



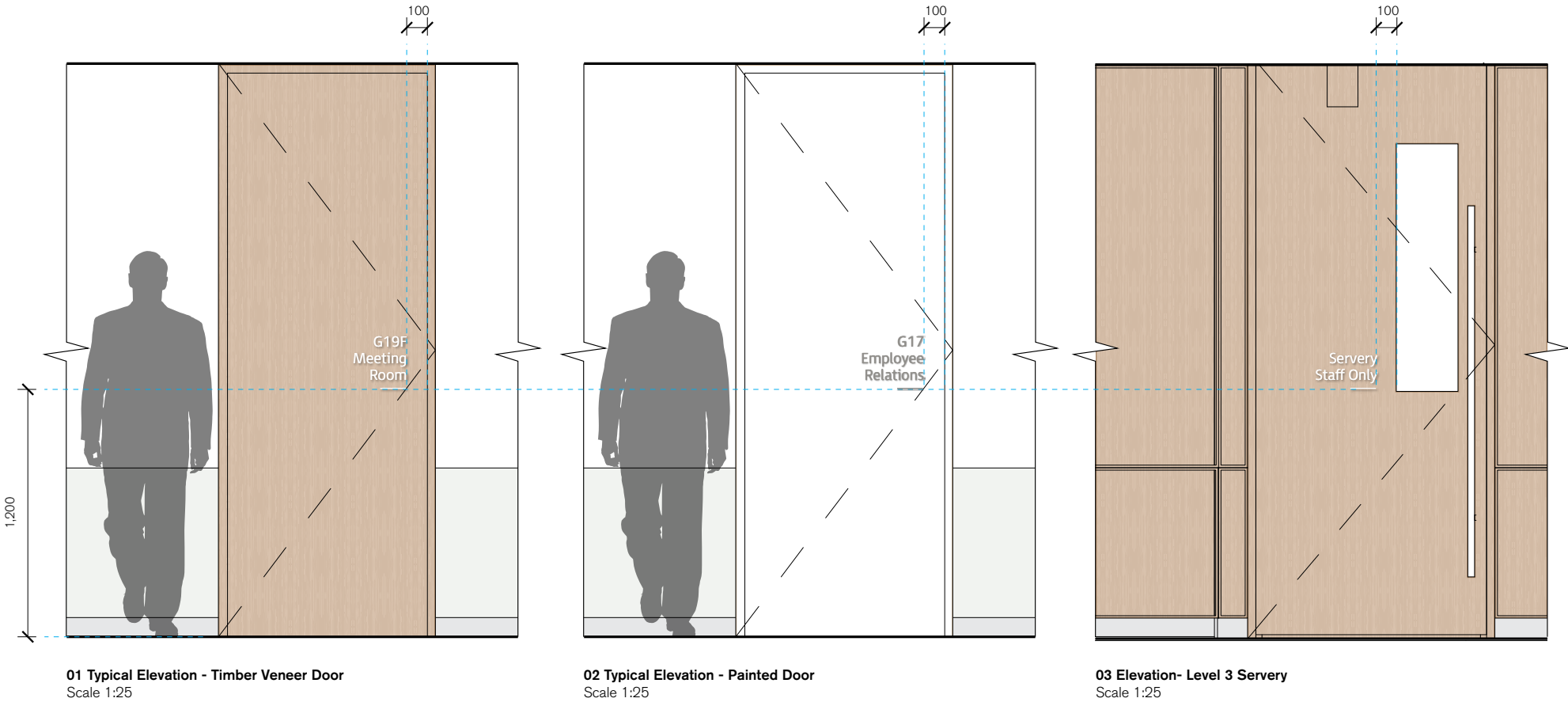
04 Section
Scale 1:2

Note
Drawings are not to scale and are intended as design reference only.

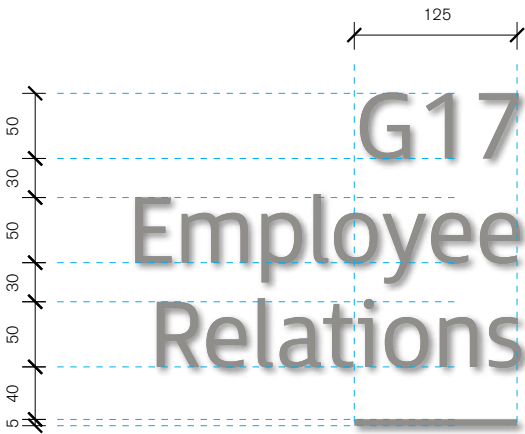
S2.C

Room ID
Door Mounted

Note
Drawings are not to scale and are intended as design reference only.



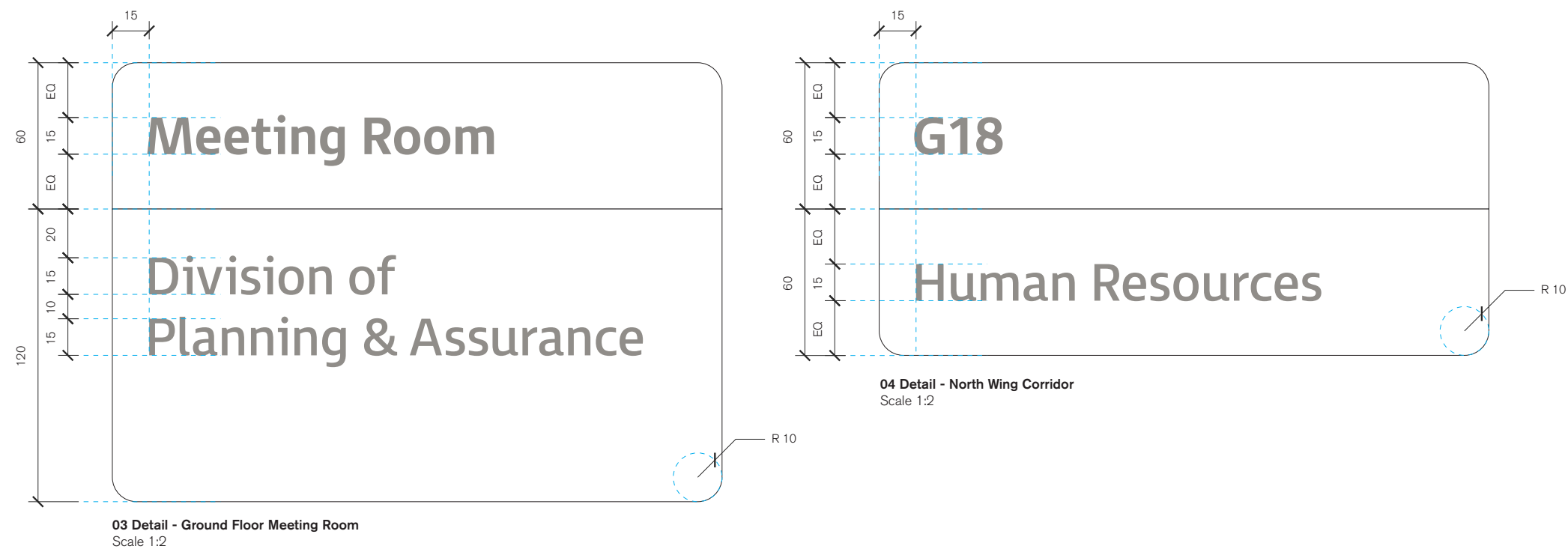
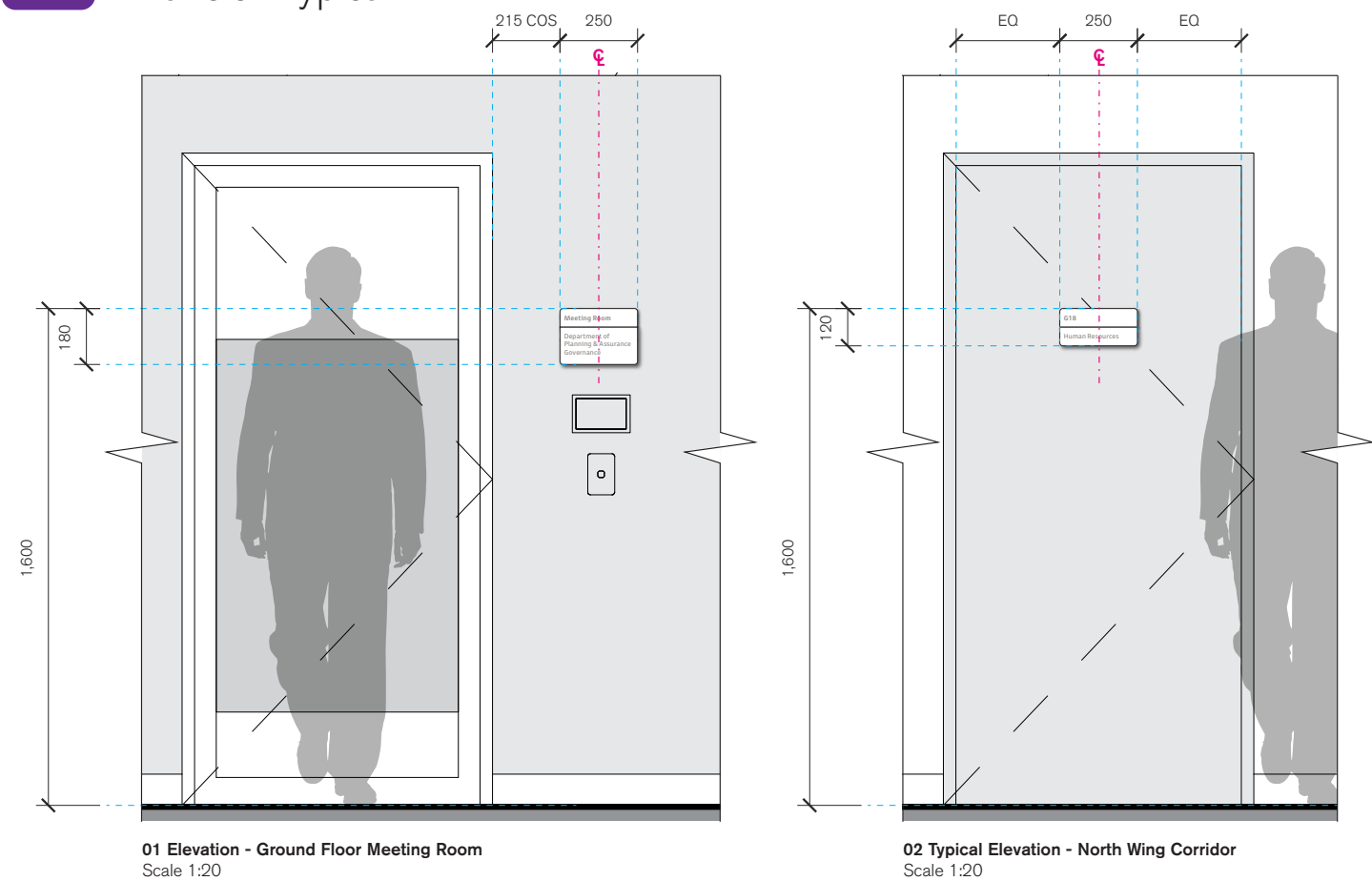
Note
Lettering to be aligned to door opening in all instances
i.e. if door is on left side, lettering must be left-aligned.



Spec
Lettering to be individually lasercut 5mm thk acrylic letterforms with 2 pac polyurethane finish, adhesive fixed to nominated door surface.

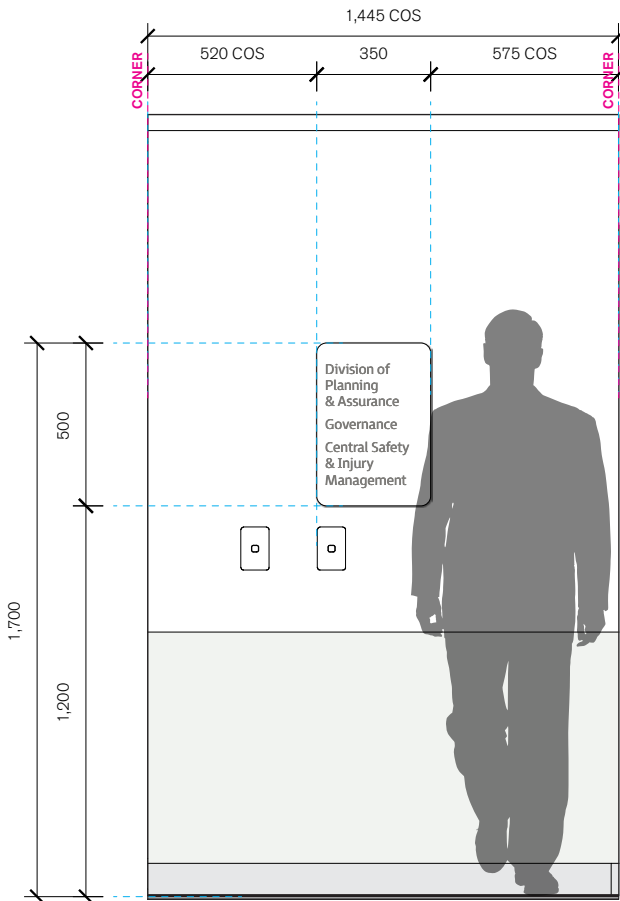
Finish colour is dependant on door substrate. When placed on timber, signform is to match Dulux 'Vivid White' SW1G1. When placed on plasterboard, signform is to match Dulux 'Stone Grey' 27278126. Contractor is to review all nominated locations on site and provide quantities and setouts in shopdrawing issue.

S2.D Room ID
Panels - Typical



S3

Department ID
Ground Floor



01 Elevation
Ground Stair Lobby
Scale 1:20

Note
Signform to be aligned to access control panel as shown, contractor to confirm all dimensions and conditions on site and demonstrate accurate setout in shopdrawings.

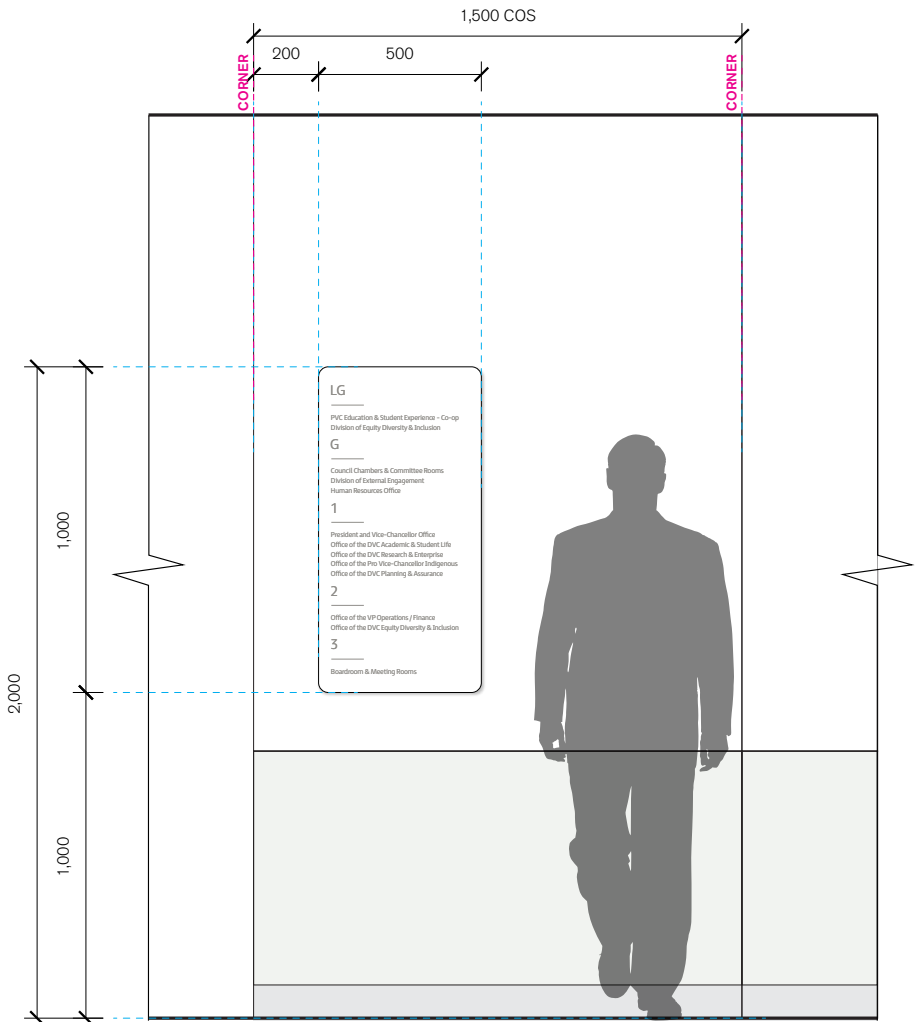


02 Detail
Scale 1:5
Spec
Panel as 3mm thk acrylic with 2 pac polyurethane finish to match Dulux 'Vivid White' SW1G1, adhesive fixed to nominated door or wall surface. Graphics and messaging to be profile-cut 3M Scotchcal self adhesive vinyl in **Mid Gray 61** applied to panel surface.

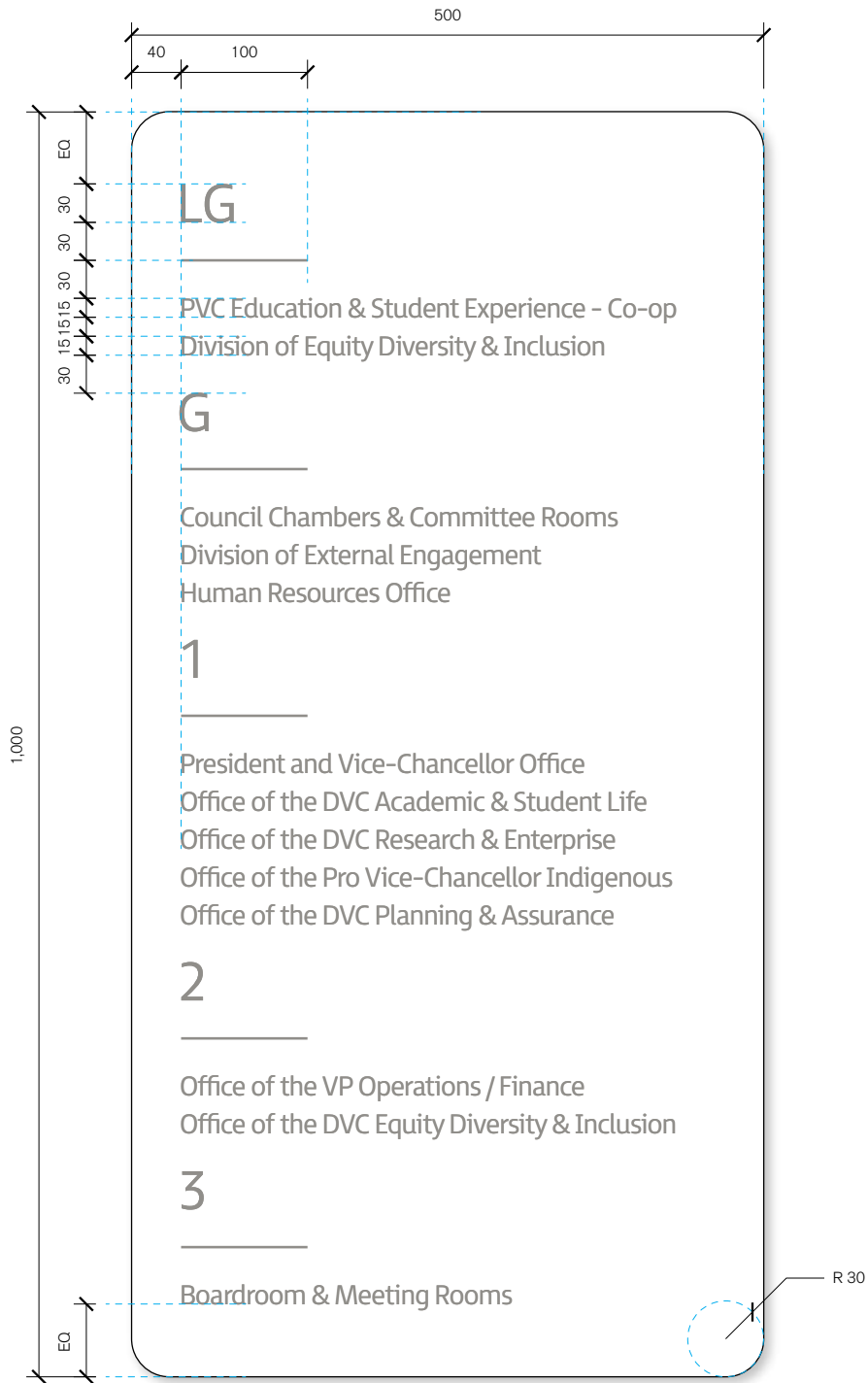
Sign is not to receive clearcoat, to allow for easy future removal and change of vinyl messaging.

Note
Drawings are not to scale and are intended as design reference only.

D1 Level Directory
Typical

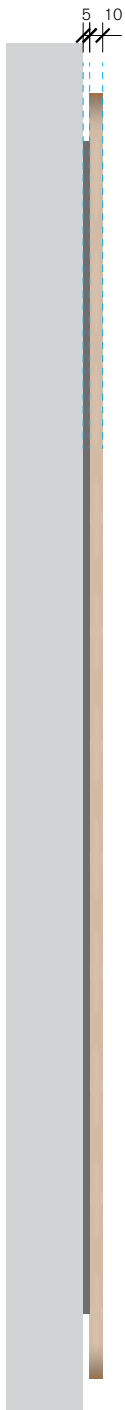


01 Unfolded Elevation
Level 3 Lift
Scale 1:20



02 Front Detail
Scale 1:5

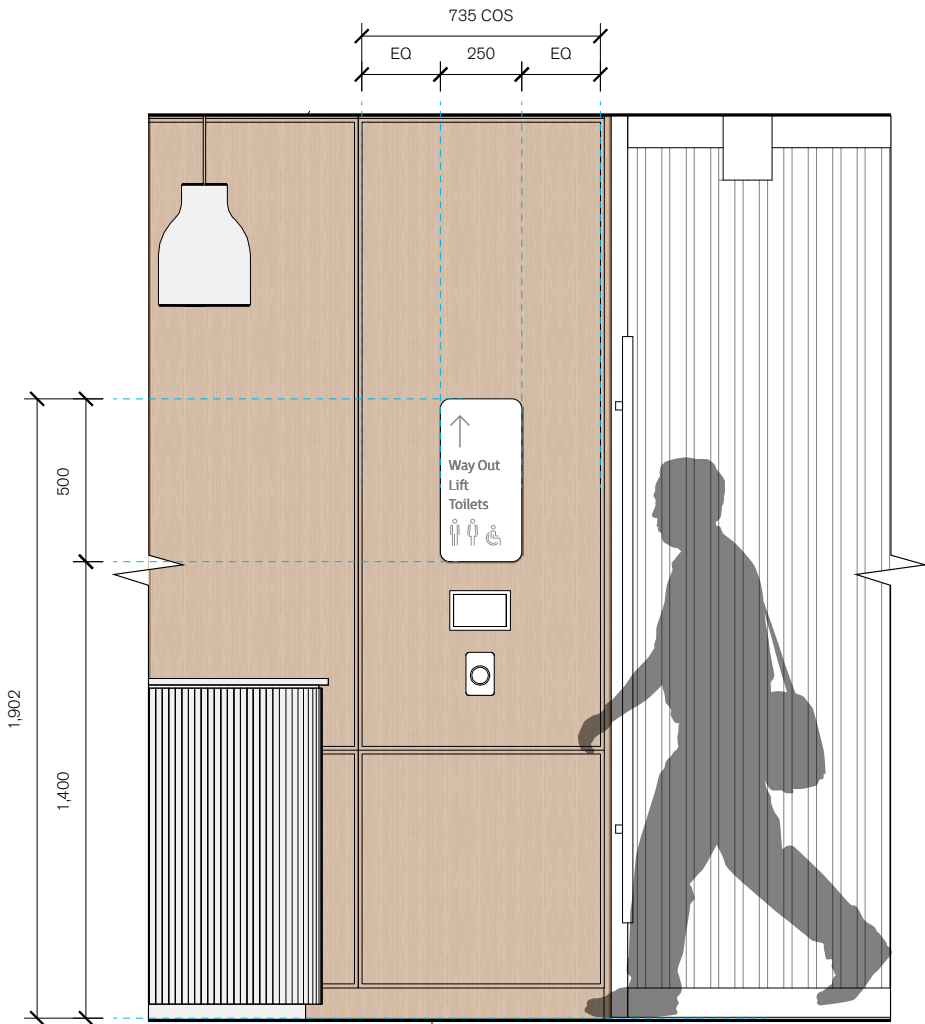
Spec
Panel to be 10mm thk MDF with laminate finish to match interiors, with front face as matte white 2-pac polyurethane finish. Signform to be conceal fixed to wall surface with 5mm shadow gap. Graphics and messaging to be profile-cut 3M Scotchcal self adhesive vinyl in **Mid Gray 61** applied to panel surface with clearcoat all over.



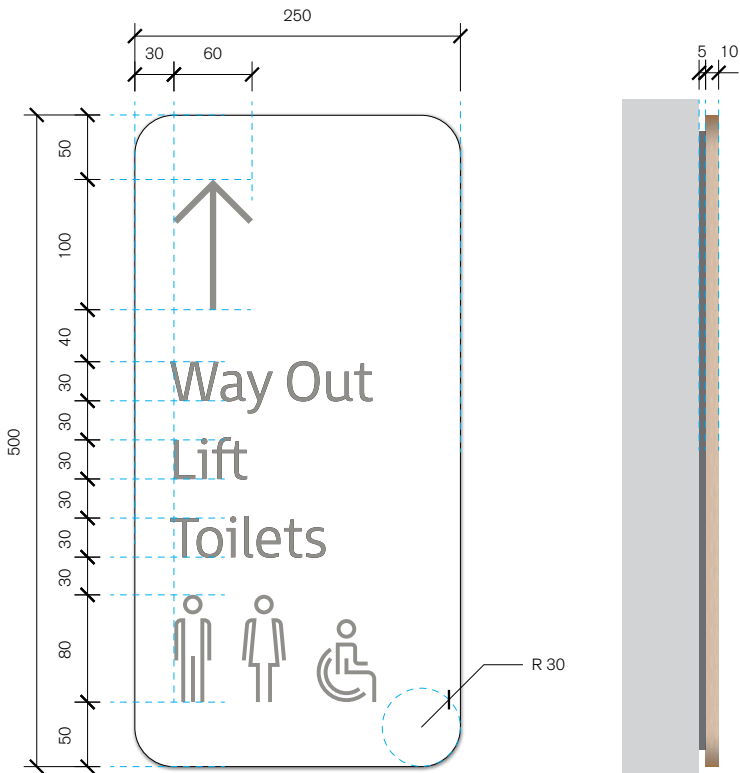
03 Side Detail
Scale 1:5

Note
Drawings are not to scale and are intended as design reference only.

D2 Directional
Level 3 Reception



01 Elevation
Level 3 Reception
Scale 1:20



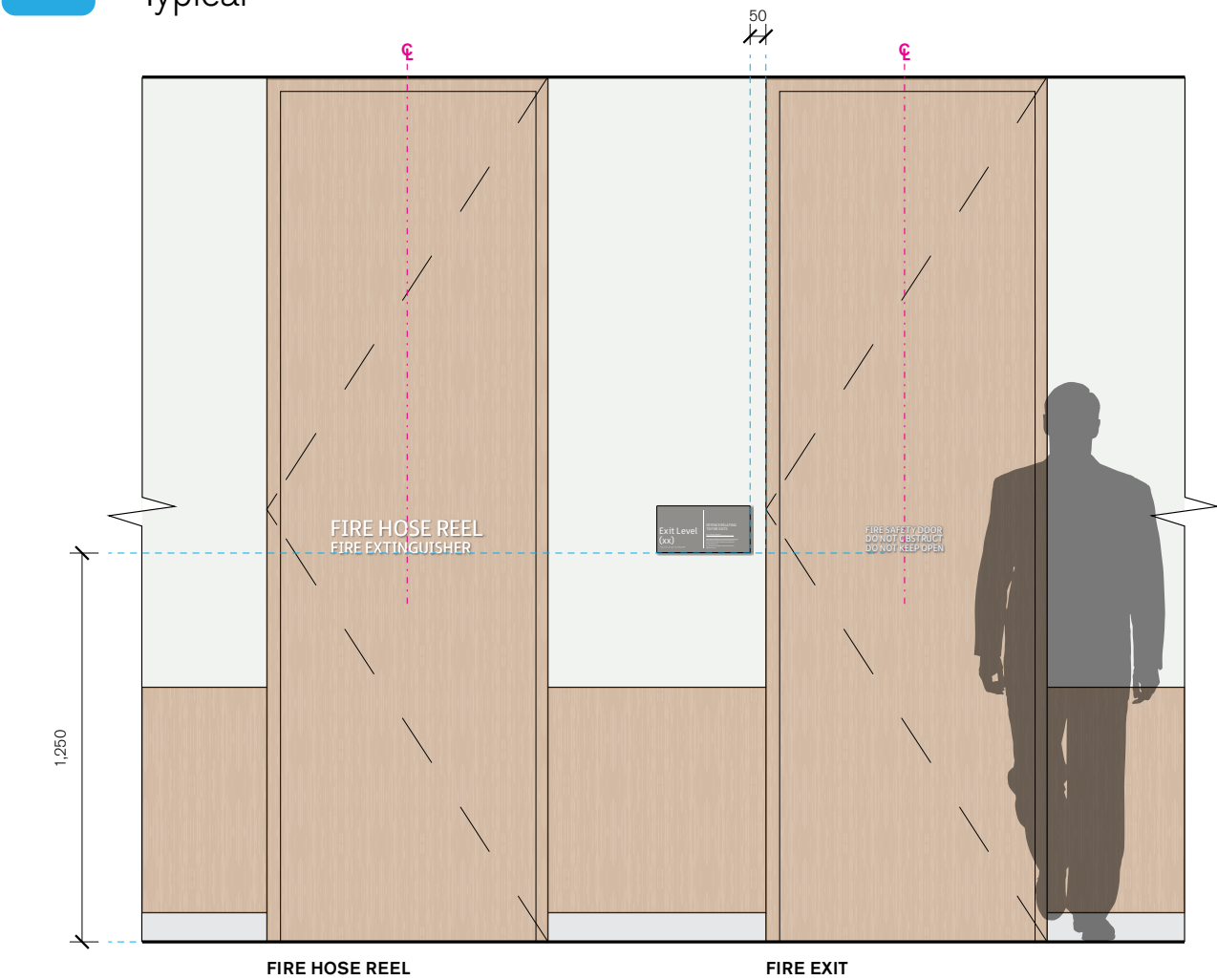
02 Detail
Scale 1:5

03 Side Detail
Scale 1:5

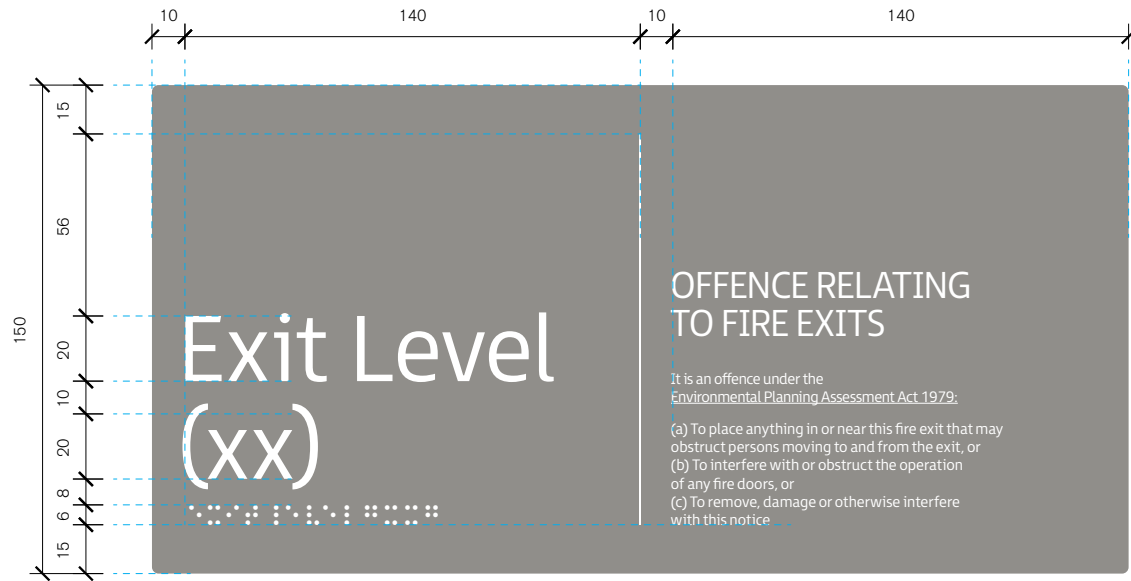
Spec
Panel to be 10mm thk MDF with laminate finish to match interiors, with front face as matte white 2-pac polyurethane finish. Signform to be conceal fixed to wall surface with 5mm shadow gap. Graphics and messaging to be profile-cut 3M Scotchcal self adhesive vinyl in **Mid Gray 61** applied to panel surface with clearcoat all over.

Note
Drawings are not to scale and are intended as design reference only.

01 Statutory Signage
Typical



01 Typical Elevation
Scale 1:20



03 Detail - Fire Exit Signage
Scale 1:2

Spec
Fire exit signform as 5mm thk acrylic with 2 pac polyurethane finish to match Dulux 'Stone Grey' 27278126. Signform to be adhesive fixed to nominated wall surface. Sign to conform with BCA section D3.6: Tactile lettering to be raised 1.0-1.5(h)mm in white. Tactile letters must have rounded edges.

Sign panel edges to have 5mm rounded corners. Entire sign panel, including braille and tactile to be fully encapsulated. Finish of sign to be matte or low sheen. Braille must be Grade 1 Braille in accordance with the criteria set out by the Australian Braille Authority. Contractor to confirm BCA compliance prior to manufacture.

Braille to be same colour as panel, shown indicatively only & content to be checked & typeset by Braille supplier.



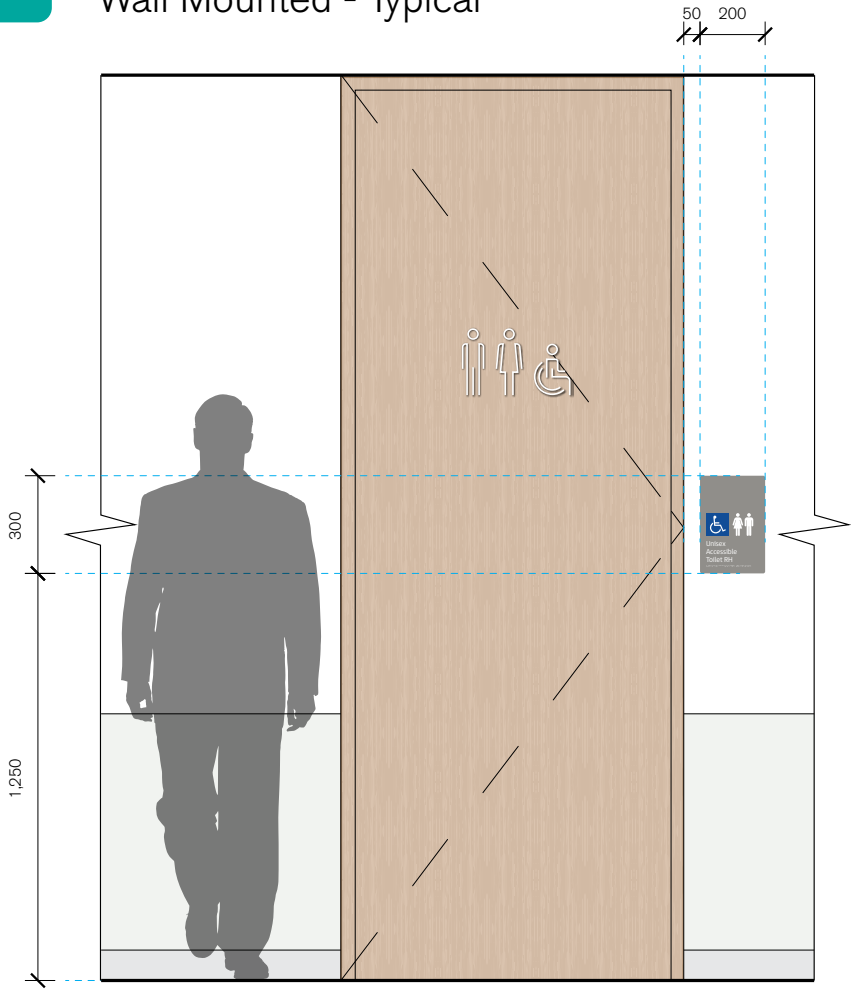
02 Detail - Lettering
Scale 1:5

Spec
Lettering to be individually lasercut 5mm thk acrylic letterforms with 2 pac polyurethane finish, adhesive fixed to nominated door surface.

Finish colour is dependant on door substrate. When placed on timber, signform is to match Dulux 'Vivid White' SW1G1. When placed on plasterboard, signform is to match Dulux 'Stone Grey' 27278126. Contractor is to review all nominated locations on site and provide quantities and setouts in shopdrawing issue.

Note
Drawings are not to scale and are intended as design reference only.

O2.A Amenity ID
Wall Mounted - Typical



01 Typical Elevation
Scale 1:20

Spec
Statutory signform as 5mm thk acrylic with with 2 pac polyurethane finish to match Dulux 'Stone Grey' 27278126, adhesive fixed to nominated wall surface. Sign to conform with BCA section D3.6: Pictograms to be raised 1.0-1.5(h)mm tactile finish in white & Ultramarine Blue (B21 as per AS2700). Tactile lettering to be raised 1.0-1.5(h)mm in white. Tactile letters & pictograms must have rounded edges.

Sign panel edges to have 6mm rounded corners. Entire sign panel, including braille and tactile to be fully encapsulated. Finish of sign to be matte or low sheen. Braille must be Grade 1 Braille in accordance with the criteria set out by the Australian Braille Authority. Contractor to confirm BCA compliance prior to manufacture.

Braille to be same colour as panel, shown indicatively only & content to be checked & typeset by Braille supplier.



02 Detail
Scale 1:2

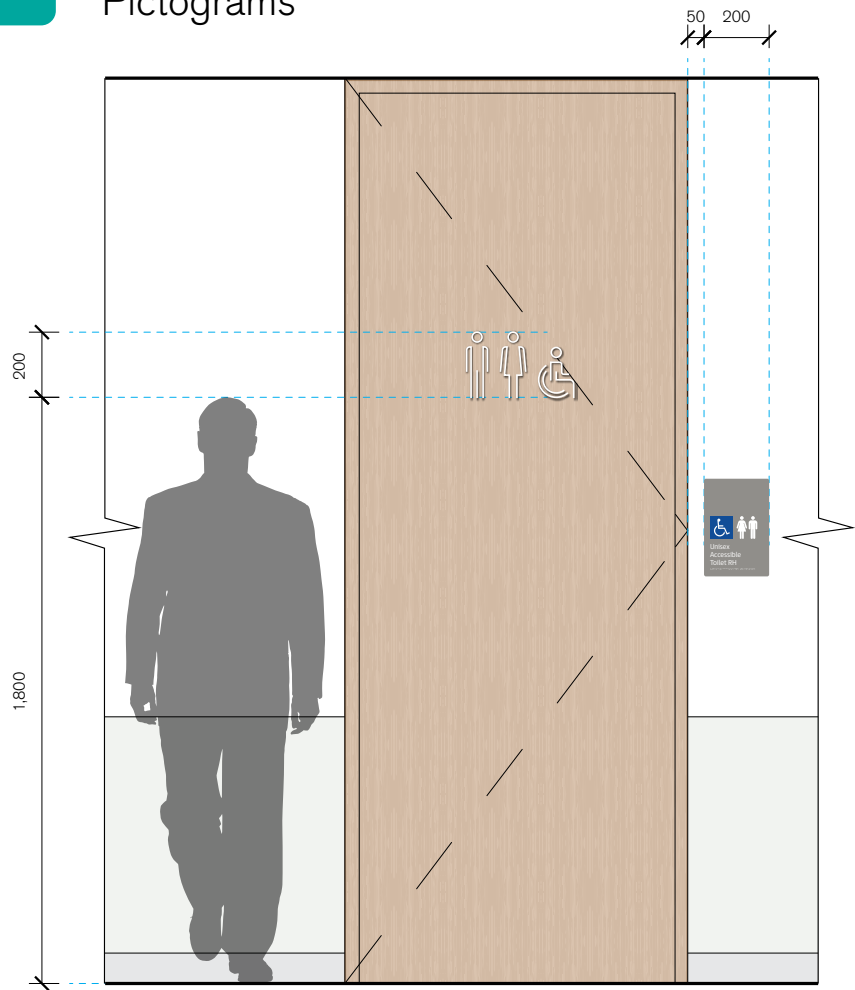


03 Family
Scale 1:10

Note
Refer to masterplans for all locations and required messaging.

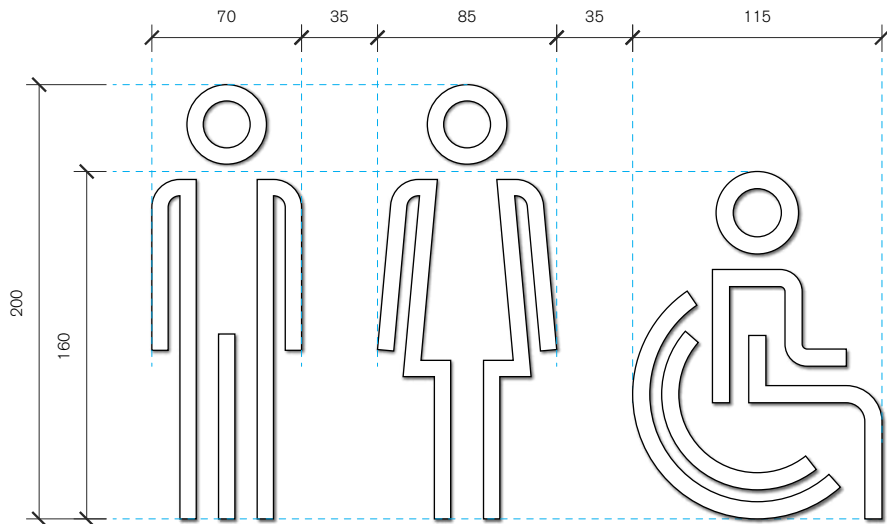
Note
Drawings are not to scale and are intended as design reference only.

O2.B Amenity ID
Pictograms

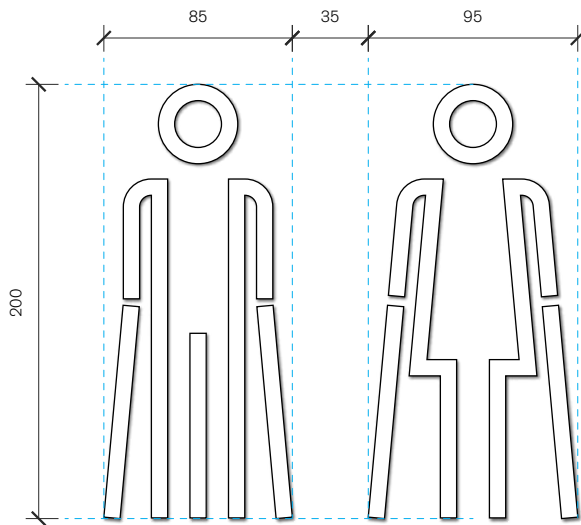


01 Typical Elevation
Scale 1:20

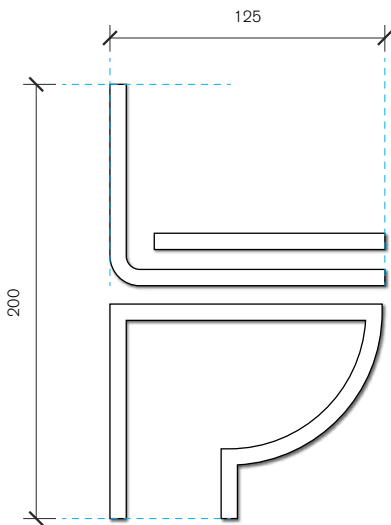
Spec
Pictograms as 5mm thk lasercut acrylic with 2 pac polyurethane finish to match Dulux 'Vivid White' SW1G1, adhesive fixed to nominated door surface.



Unisex & Accessible



Unisex Ambulant



All Gender

02 Detail
Scale 1:3

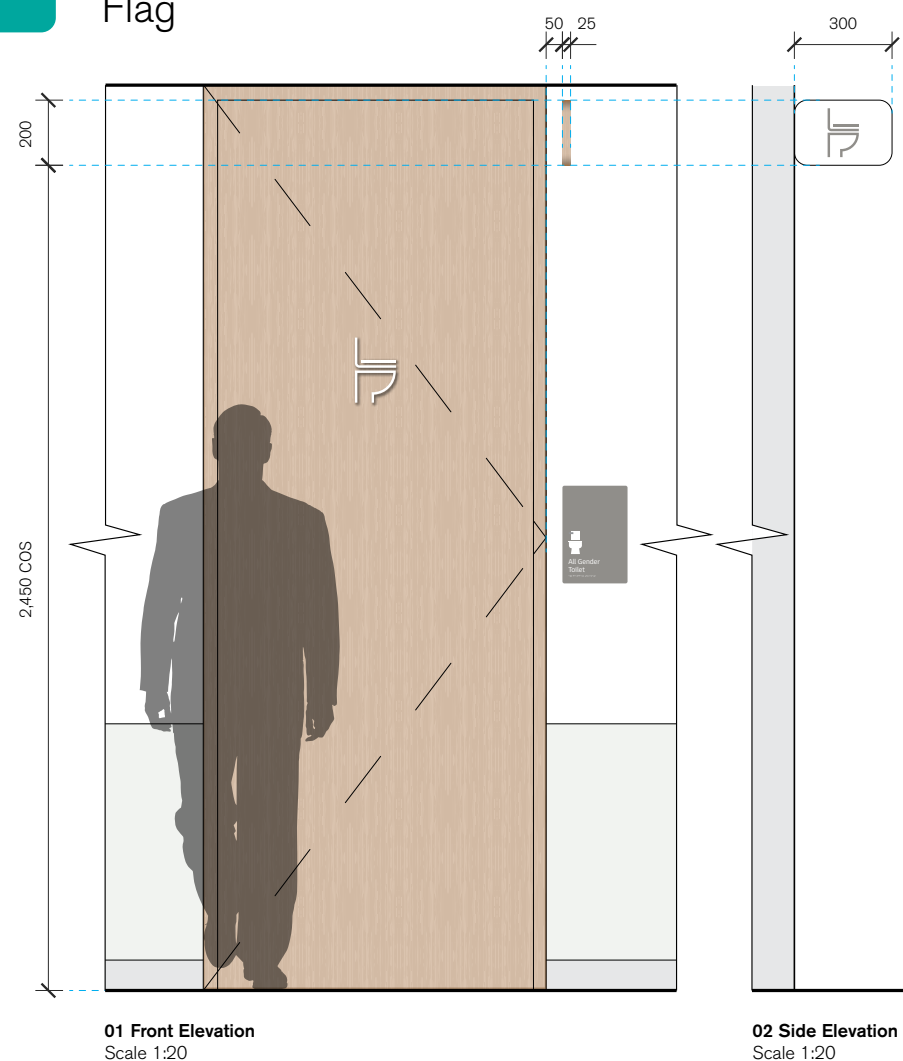
Note
Refer to masterplans for all locations and required messaging.

Note
Drawings are not to scale and are intended as design reference only.

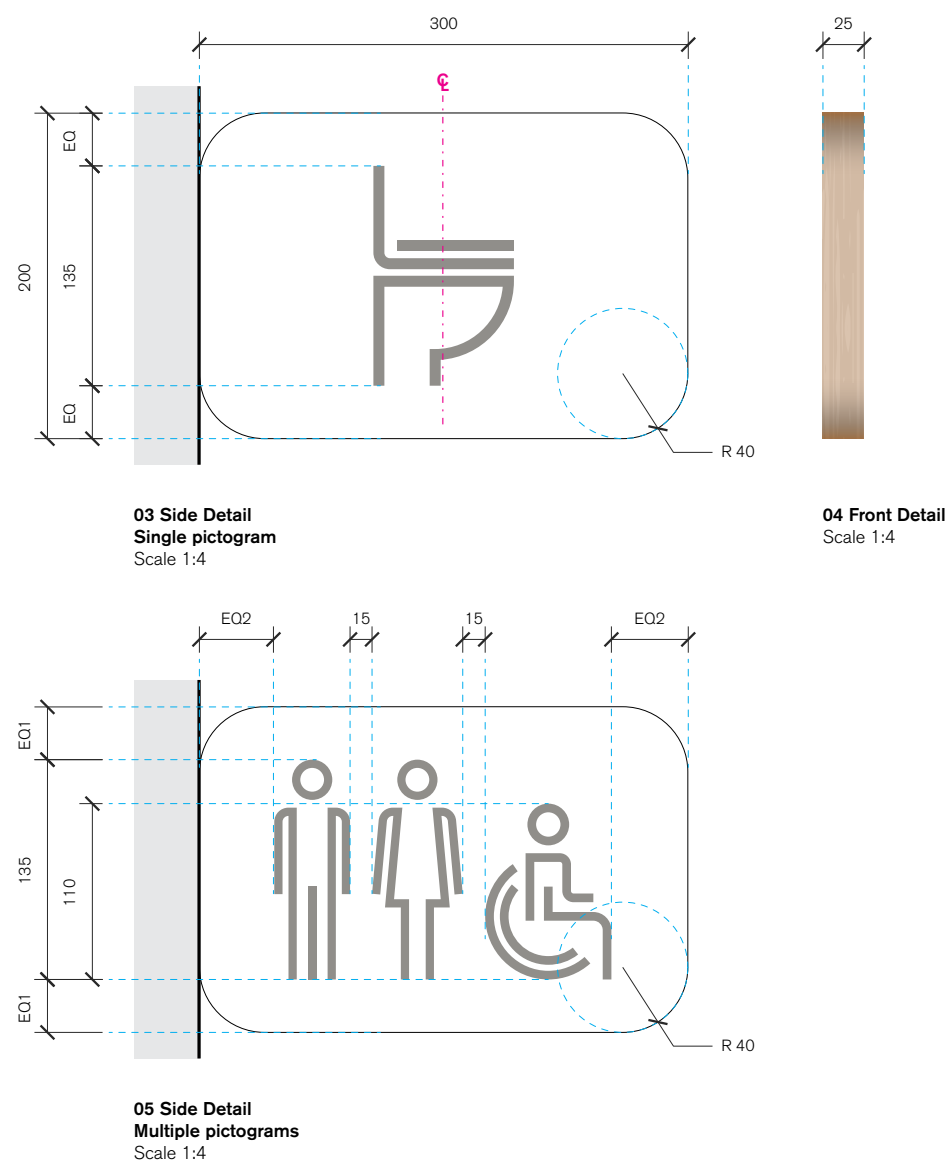
The Chancellery – Amenity Identification (Flag)

CH.07c

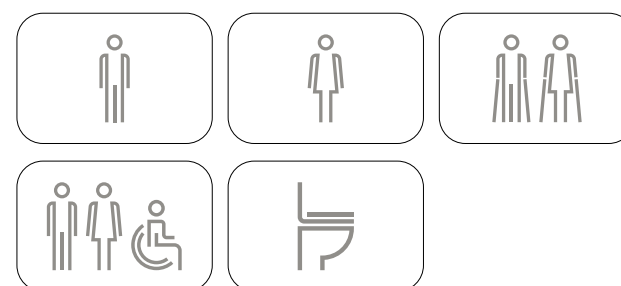
O2.C **Amenity ID**
Flag



Spec
Signform to be 25mm thk MDF with laminate finish to match interiors, with front and rear face as matte white 2-pac polyurethane finish.
Signform to be mechanically conceal fixed to wall surface, contractor to advise. Graphics and messaging to be profile-cut 3M Scotchcal self adhesive vinyl in **Mid Gray 61** applied to both sides of flag with clearcoat all over.



Note
Drawings are not to scale and are intended as design reference only.

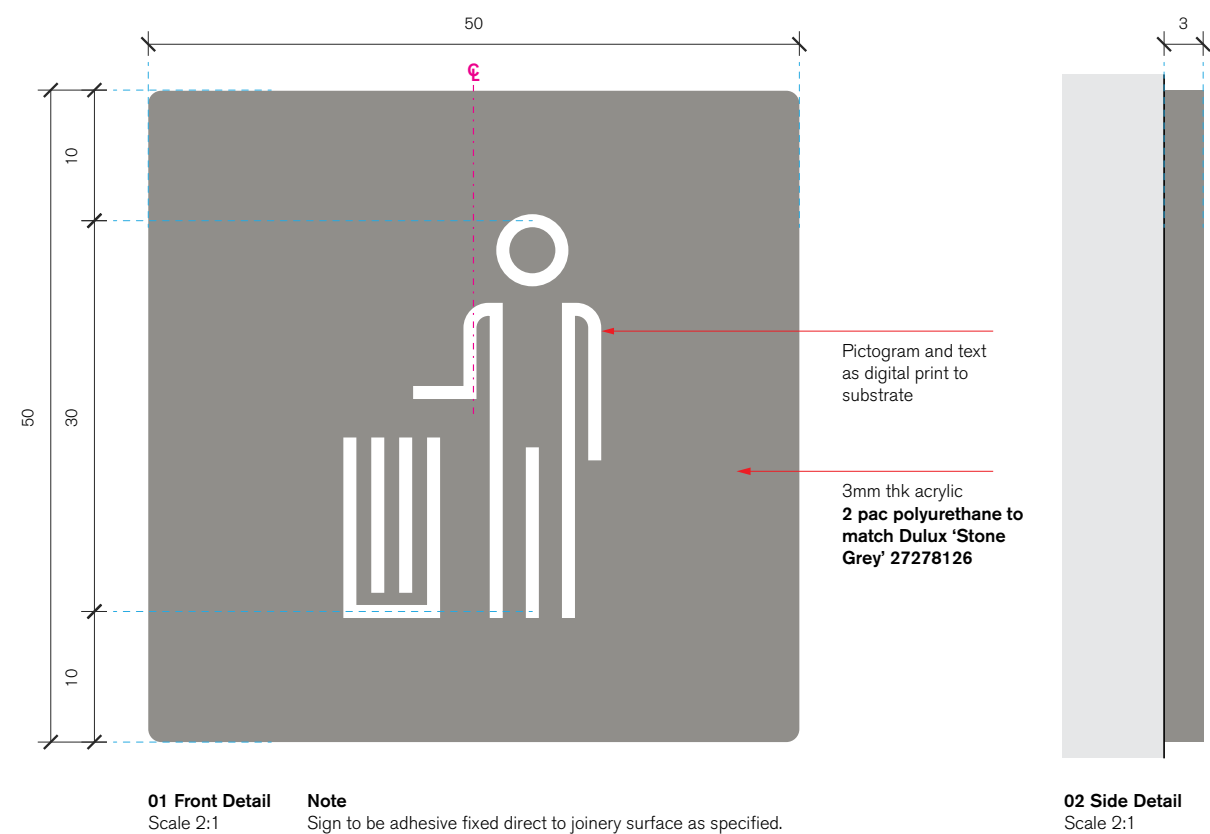


06 Family
Scale 1:5

Note
Refer to masterplans for all locations and required messaging.

O3

Utility ID
Typical



Note
Drawings are not to scale and are intended as design reference only.



Celebrating Women Project

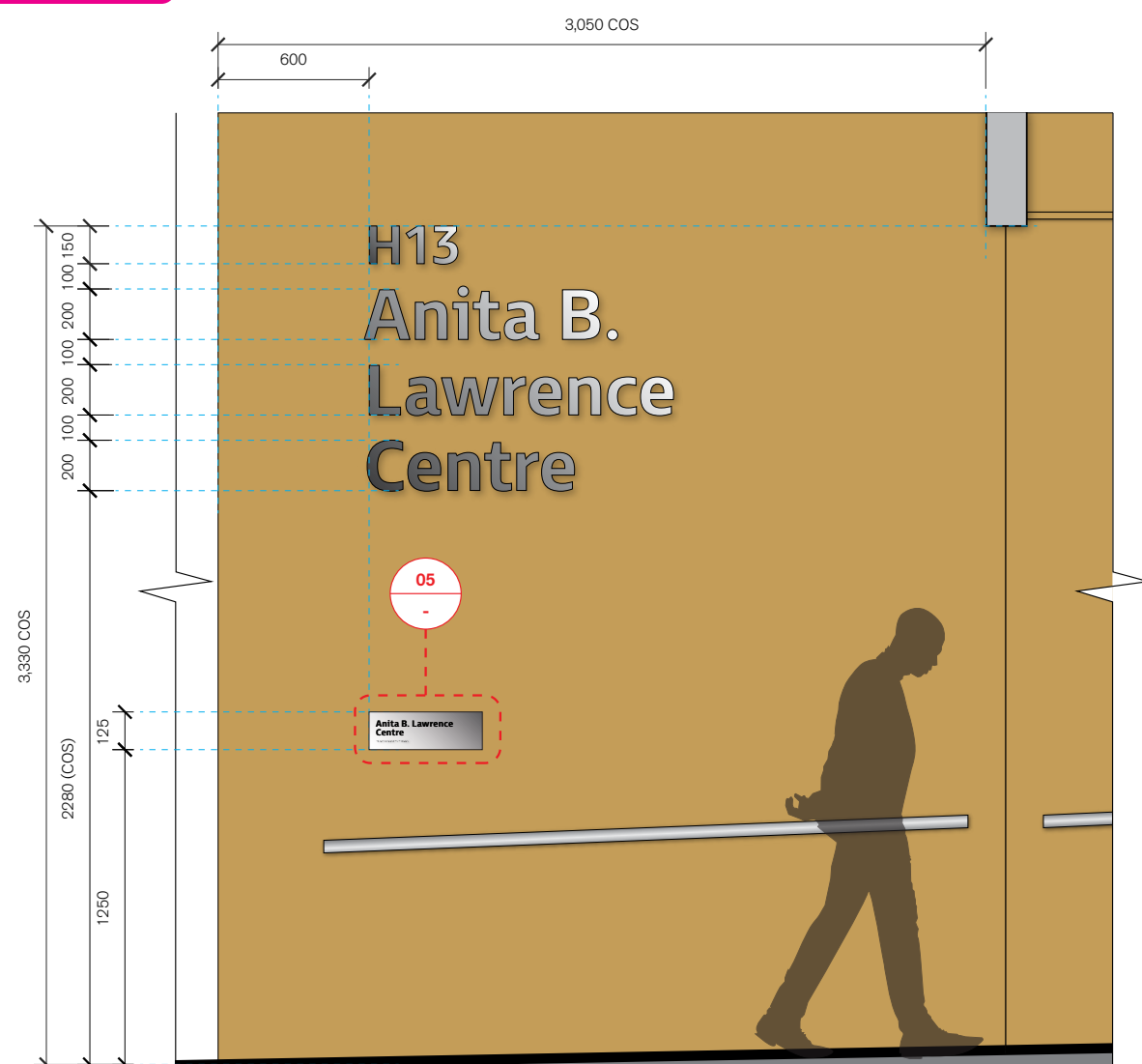
CW

Drawings are not to scale and are intended as design reference only.

ID.04a

Building Identification

Red Centre



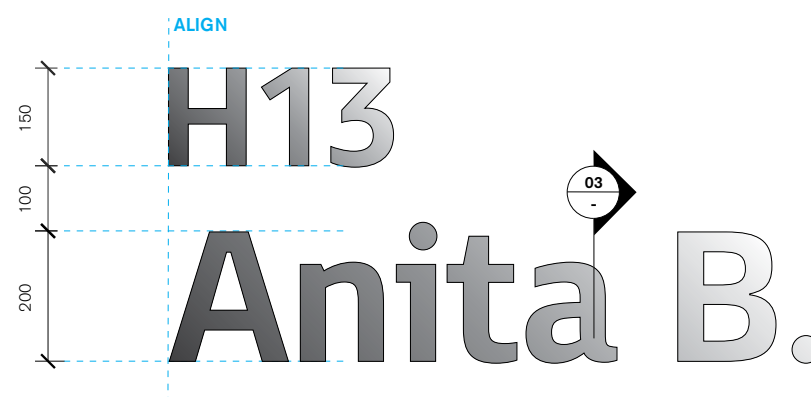
01 Elevation
Scale 1:25

Note

Elevation drawn indicatively only, contractor to confirm all dimensions onsite and provide accurate setouts in shopdrawing issue.

Existing building identification (shown on previous page) is to be removed and wall is to be made good prior to installation of new lettering.

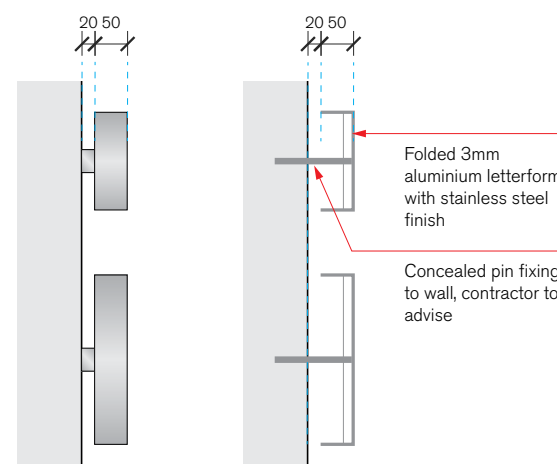
Signform to align to top of entry door opening, contractor to confirm on site.



02 Detail
Building ID
Scale 1:10

Spec

Lettering as folded 3mm thk aluminium letterforms with No. 4 finished stainless steel finish. Concealed pin fixing to wall to create 20mm shadow gap, contractor to advise following review of wall surface.. All fixings finished to match letters.



03 Side Detail
Scale 1:10

04 Section
Scale 1:10



05 Detail
Braille Panel
Scale 1:5

Spec

Panel as 10mm thk aluminium with No. 4 linished stainless steel finish, conceal fixed to wall with 5mm shadow gap as shown. Contractor to advise fixing method. Messaging as raised tactile matte black lettering.

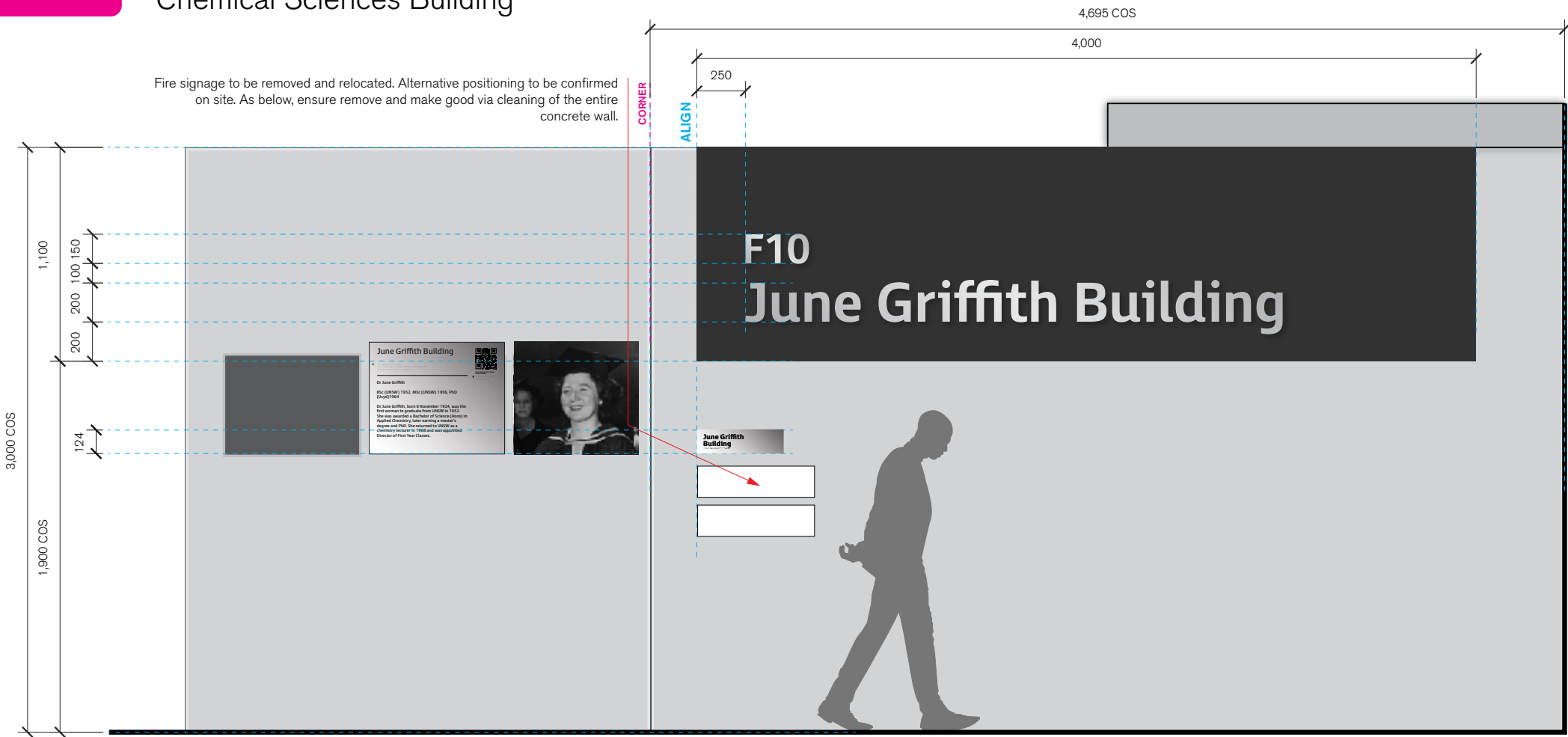


06 Side Detail
Scale 1:10

Note

Drawings are not to scale and are intended as design reference only.

ID.04a Building Identification
Chemical Sciences Building



01 Elevation
Scale 1:25

Note
Elevation drawn indicatively only, contractor to confirm all dimensions onsite and provide accurate setouts in shopdrawing issue. Existing building identification (shown on previous page) is to be removed and concrete wall is to be cleaned and made good prior to installation of new lettering. Any existing regulatory signage is to be relocated, per contractor's onsite review.

Signform to extend to cover any wall damage or fixing holes from previous signform. Contractor to conduct full onsite review and amend sizing accordingly.



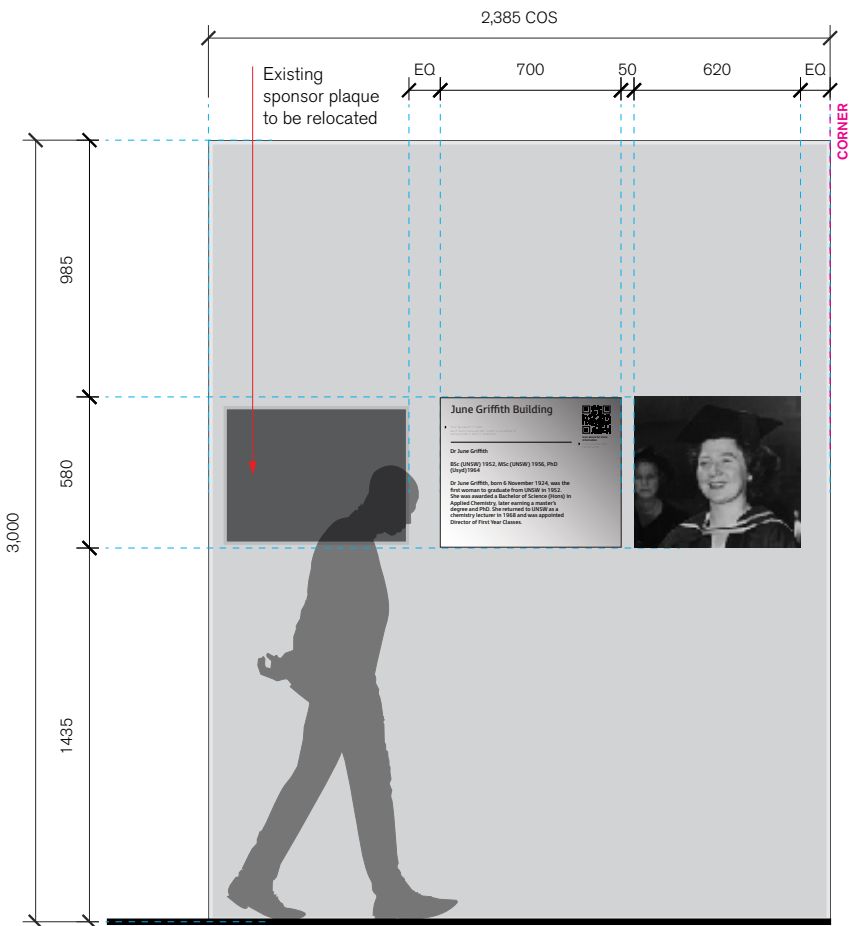
Note
Drawings are not to scale and are intended as design reference only.

Celebrating Women – Biography Panel (External)

CW.02a

ID.04b

Building Plaque Chemical Sciences Building



01 Elevation
Scale 1:25

Note
Elevation drawn indicatively only, contractor to confirm all dimensions onsite and provide accurate setouts in shopdrawing issue. Existing sponsor plaque is to be relocated as shown, contractor to ensure concrete wall is cleaned and made good prior to installation of new signage.

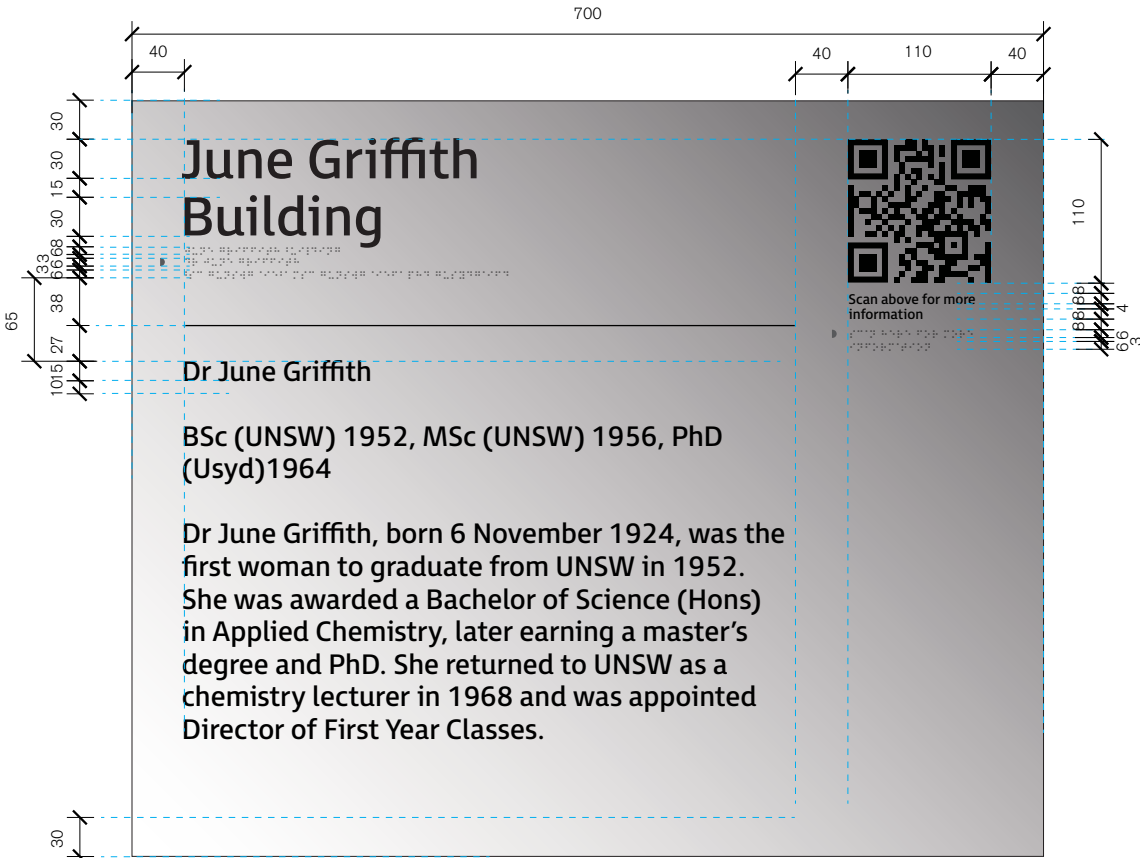
Spec
Panel specifications to match messaging panel. Photography as chromaprint direct to panel surface, contractor to advise. Photo shown as placeholder only, UNSW to provide content.



05 Mockup
Scale N/A

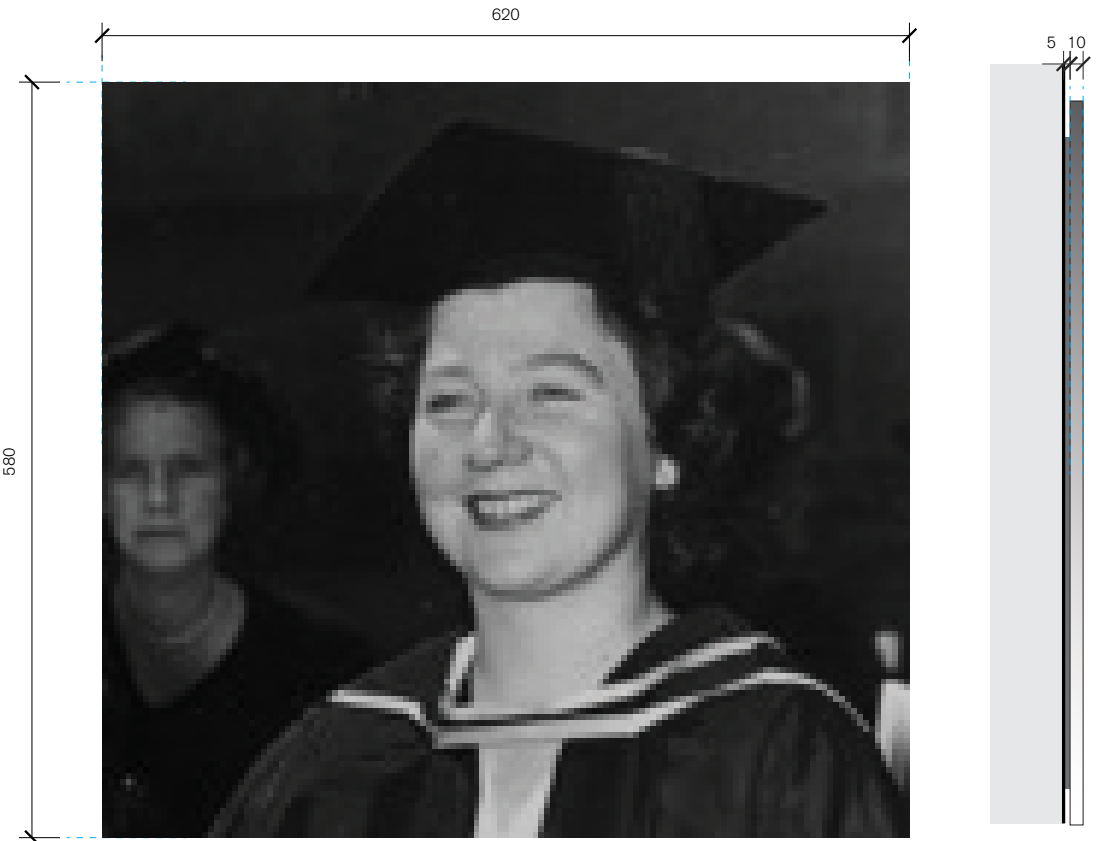


07 Spec Reference
Scale N/A

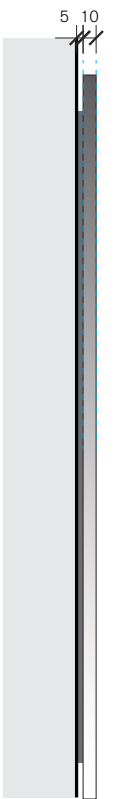


02 Detail Messaging Plaque
Scale 1:5

Spec
Panel as 10mm thk aluminium with No. 4 finished stainless steel finish, conceal fixed to wall with 5mm shadow gap as shown. Contractor to advise fixing method. Messaging as raised tactile matte black lettering. Interpretive text as placeholder only, UNSW to confirm.



03 Detail Image Plaque
Scale 1:5

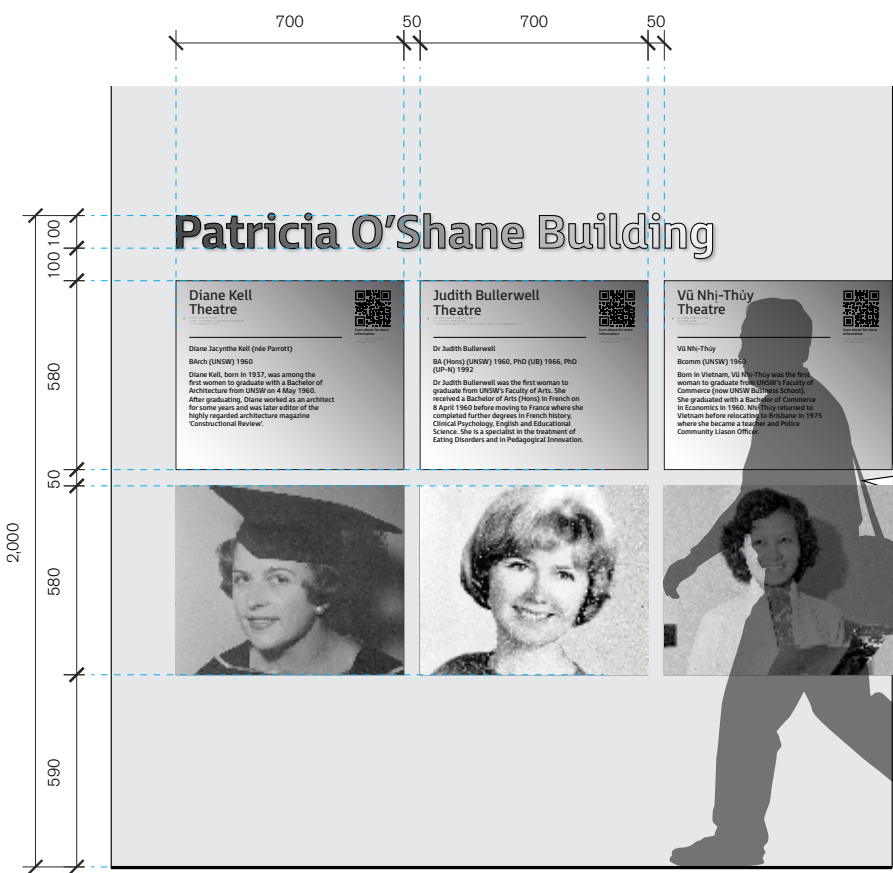


04 Side Detail
Scale 1:5

Note
Drawings are not to scale and are intended as design reference only.

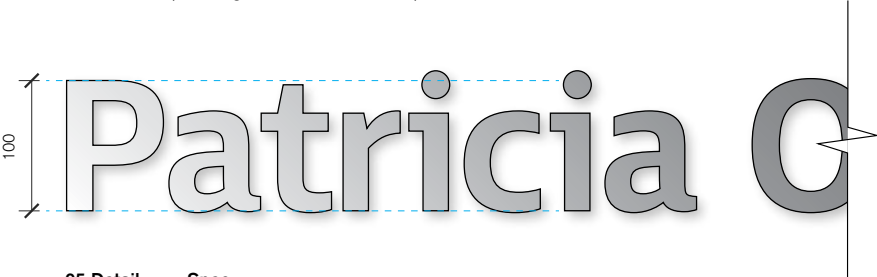
ID.20c

Theatre Identification
Biography - Overview



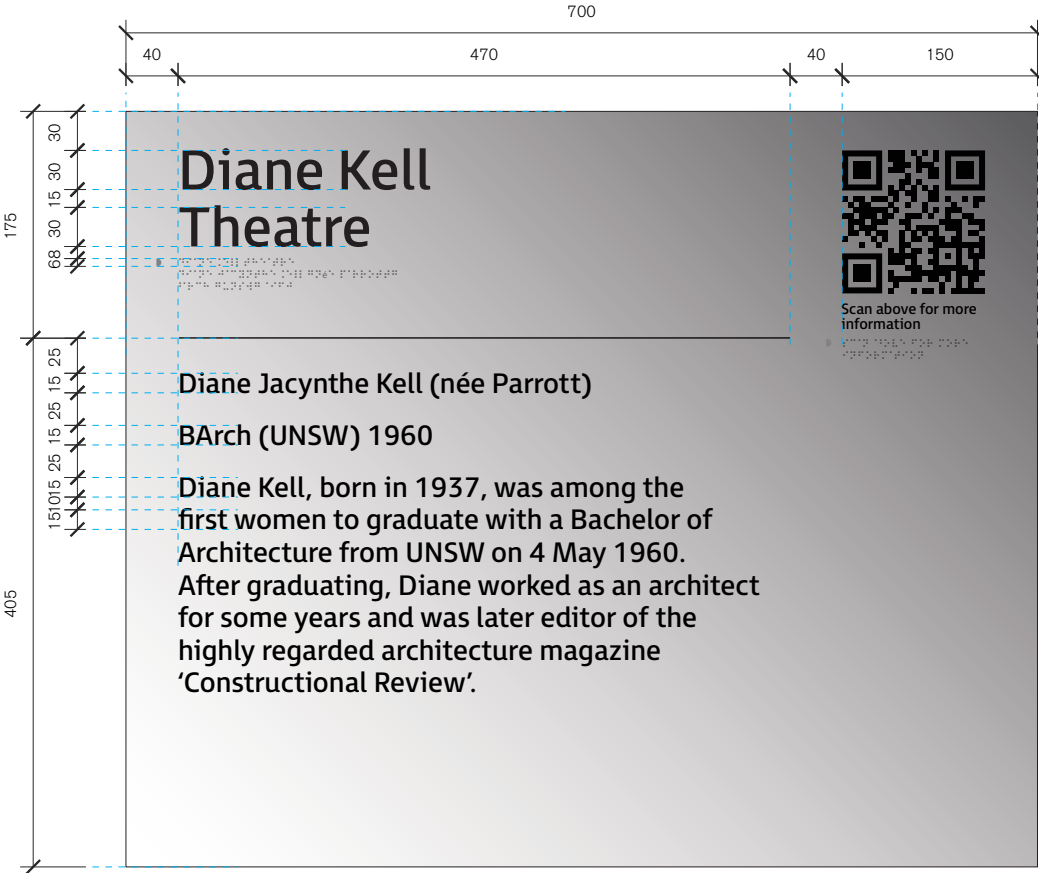
01 Indicative Elevation
Scale 1:20

Note
Elevation drawn indicatively only, contractor to confirm all dimensions onsite and provide accurate setouts in shopdrawing issue. Refer to masterplans for all locations.



05 Detail Heading
Scale 1:5

Spec
Lettering as 5mm thk lasercut aluminium with No. 4 finished stainless steel finish, adhesive fixed to wall surface. Contractor to ensure surface is appropriate for adhesive fixings.



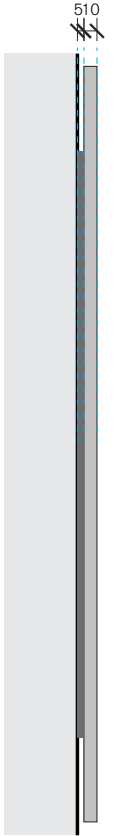
02 Detail Messaging Plaque
Scale 1:5

Spec
Panel as 10mm thk aluminium with No. 4 finished stainless steel finish, conceal fixed to wall with 5mm shadow gap as shown. Contractor to advise fixing method. Typical messaging as etch and fill with matte black paint. Braille to conform with BCA section D3.6: Entire sign panel, including braille messaging to be fully encapsulated. Braille must be Grade 1 Braille in accordance with the criteria set out by the Australian Braille Authority. Contractor to confirm BCA compliance prior to manufacture. Braille to be same colour as panel, shown indicatively only & content to be checked & typeset by Braille supplier.



04 Detail Image Plaque
Scale 1:10

Spec
Panel specifications to match messaging panel. Photography as chromaprint direct to panel surface, contractor to advise.

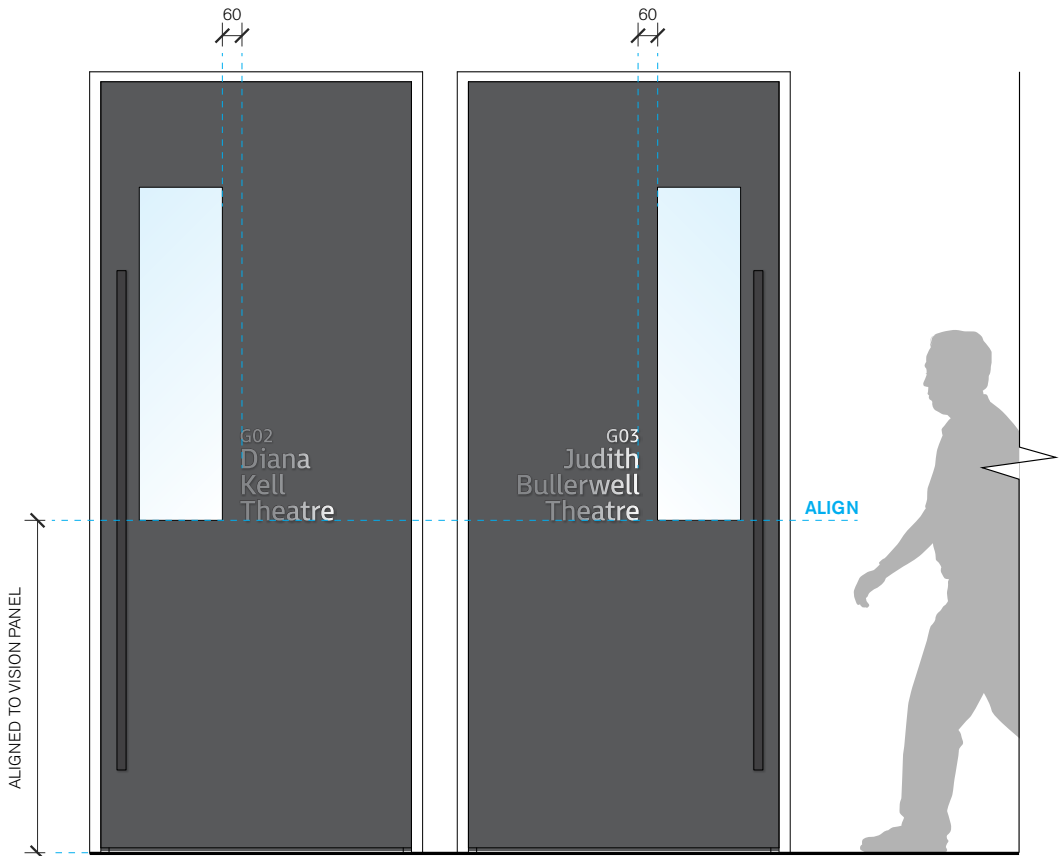


03 Side Detail
Scale 1:5

Note
Drawings are not to scale and are intended as design reference only.

ID.20a

Theatre Identification
Theatre Name - Typical Lettering



01 Indicative Elevation
Theatre Entry Doors
Scale 1:20

Note
Elevation drawn indicatively only, contractor to confirm all dimensions onsite and provide accurate setouts in shopdrawing issue. Refer to masterplans for all locations.

Lettering is to be right or left aligned depending on orientation of door handle as shown above. Contractor to confirm all orientations onsite and demonstrate setouts in shopdrawings.



02 Detail
Scale 1:2

Spec
Lettering as 3mm thk lasercut aluminium with No. 4 finished stainless steel finish, adhesive fixed to door surface. Contractor to ensure surface is appropriate for adhesive fixings.

Note
Drawings are not to scale and are intended as design reference only.

G02
Diane
Kell
Theatre

G04
Vũ Nhị-
Thủy
Theatre

104
Patricia
Elizabeth
Mutton
Theatre

105
Galina
Sugowdz
Theatre

G03
Judith
Bullerwell
Theatre

G05
Clara
Patricia
Alfonso
Theatre

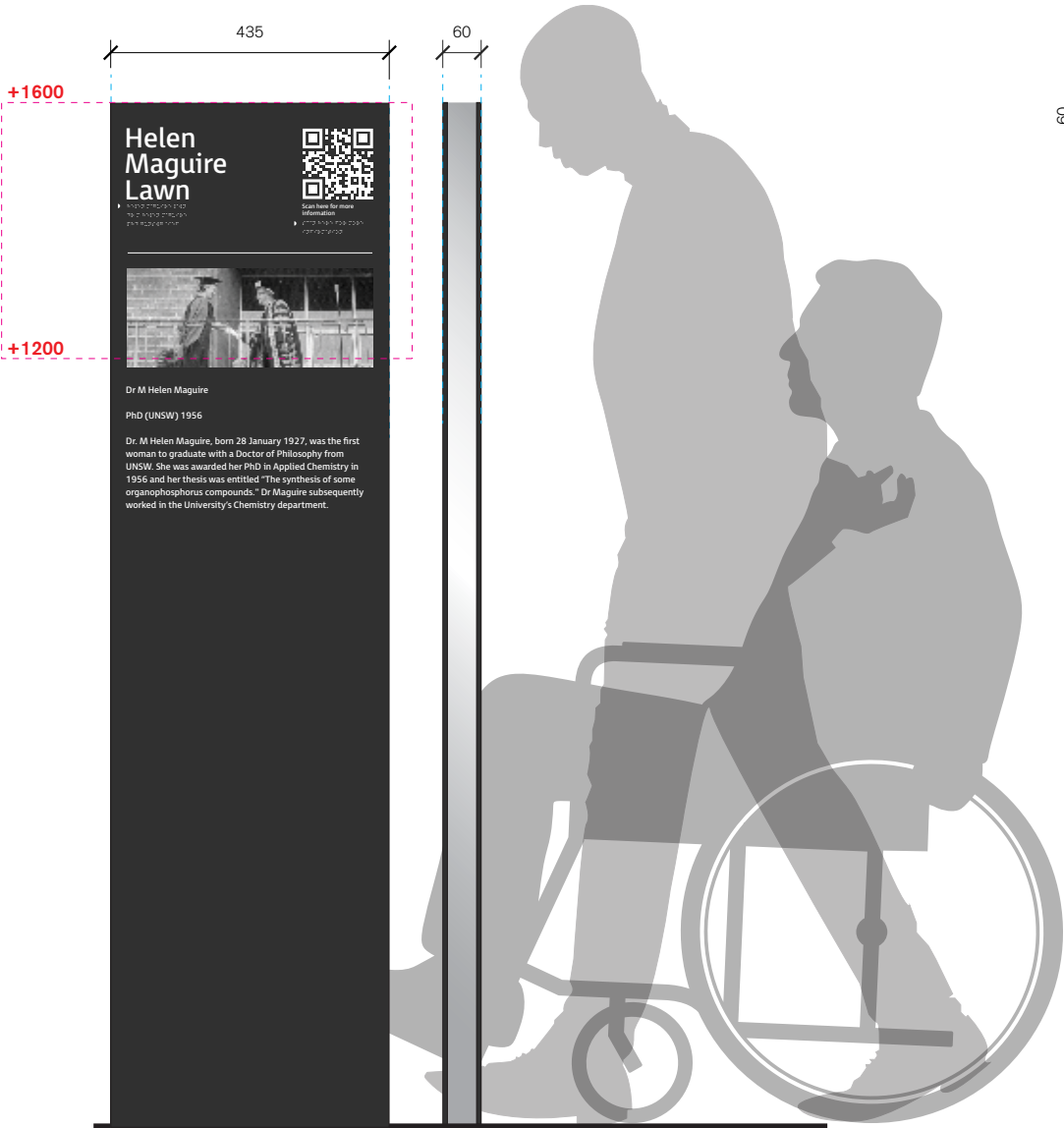
G06
Annada
Gohain
Theatre

103
Helen Barry
& Michele
G. Blum
Theatre

03 Messaging Setouts
Scale 1:10

ID.24

Ext. Space Identification
Freestanding Totem



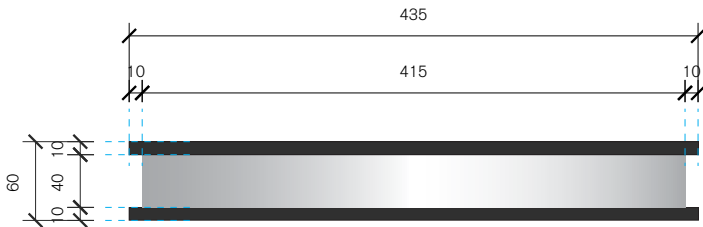
01 Front Elevation
Scale 1:10

Spec
Signform as 10mm thk aluminium panels with matte black two pack polyurethane finish, fixed to internal SHS framing as required. All returns of signform to be 3mm thk aluminium with No. 4 finished stainless steel finish. Contractor to advise on internal construction and structural requirements.

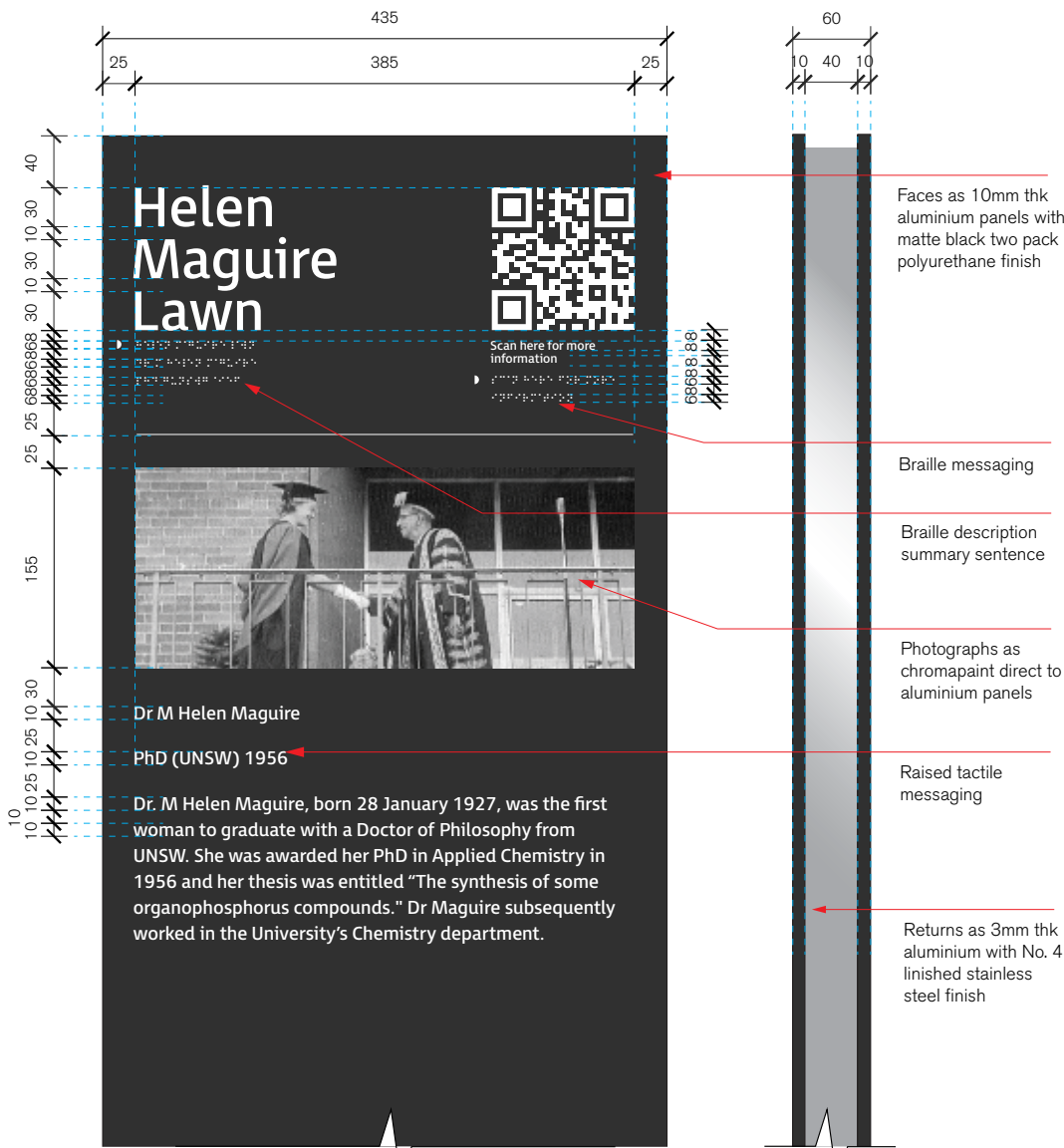
All messaging as matte white raised tactile lettering, images to be chroma-print direct to aluminium panels.

Signform to be mechanically fixed to ground plane with appropriate footings, contractor to advise following onsite review of conditions.

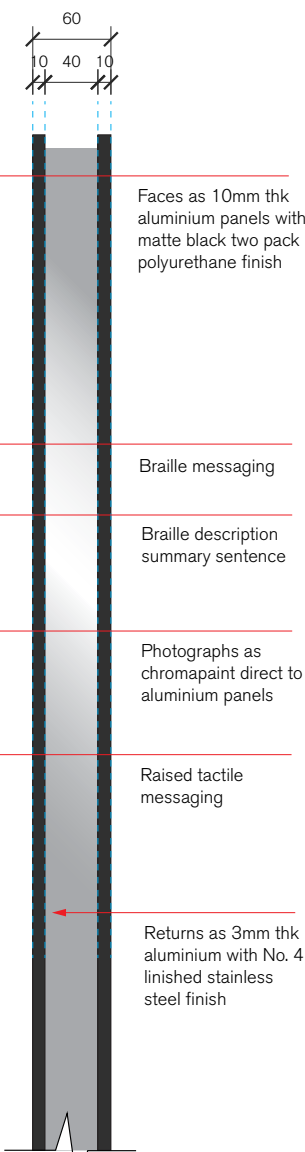
Contractor to provide sample of panel in both matte black and monument matte finish for UNSW review and selection prior to full manufacture.



02 Plan
Scale 1:5



03 Detail
Scale 1:5

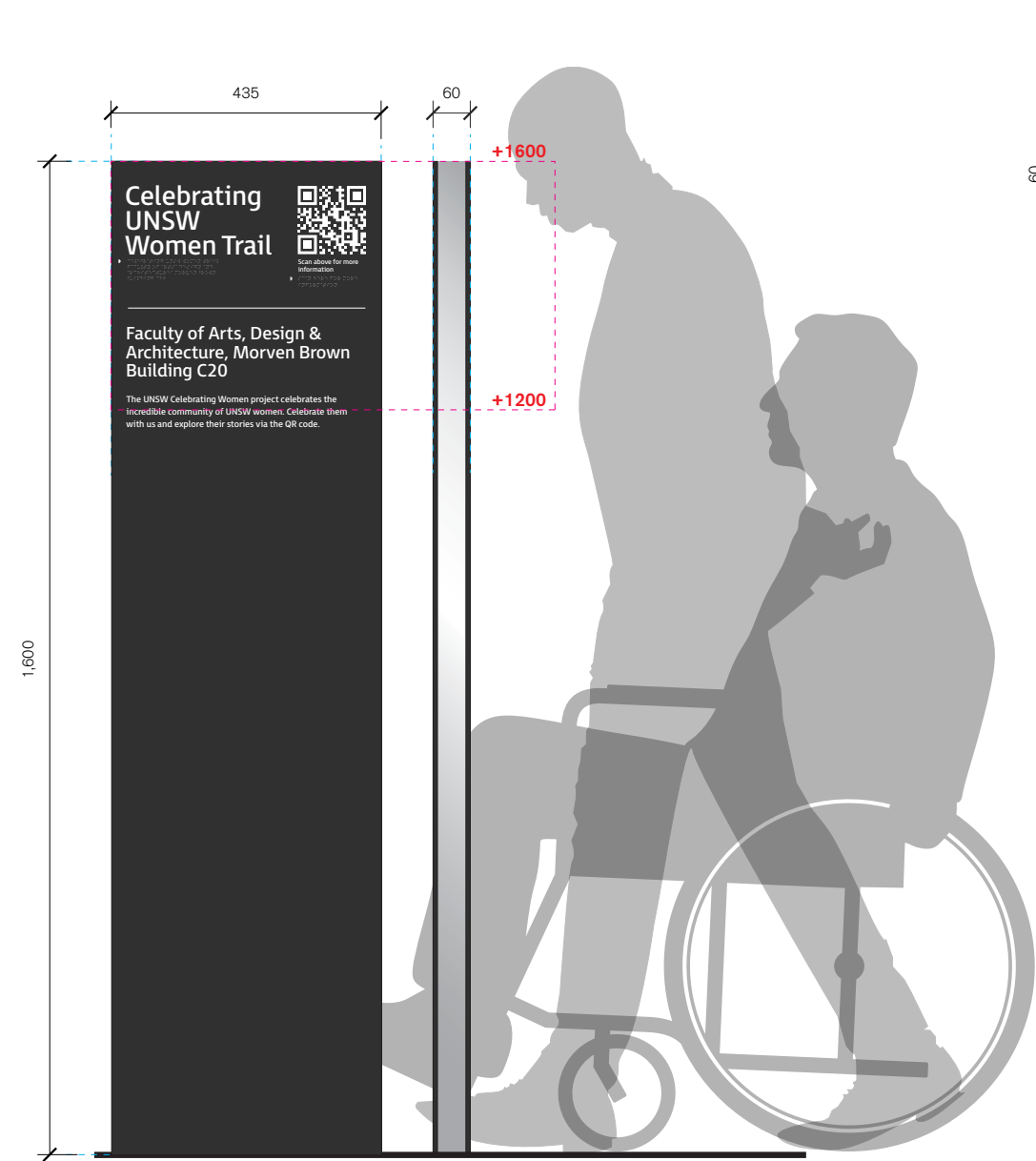


04 Section
Scale 1:5

Note
Drawings are not to scale and are intended as design reference only.

ID.24

Ext. Space Identification
Women's Trail - Freestanding Totem

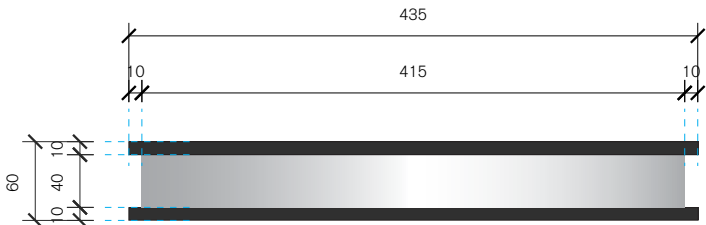


01 Front Elevation
Scale 1:10

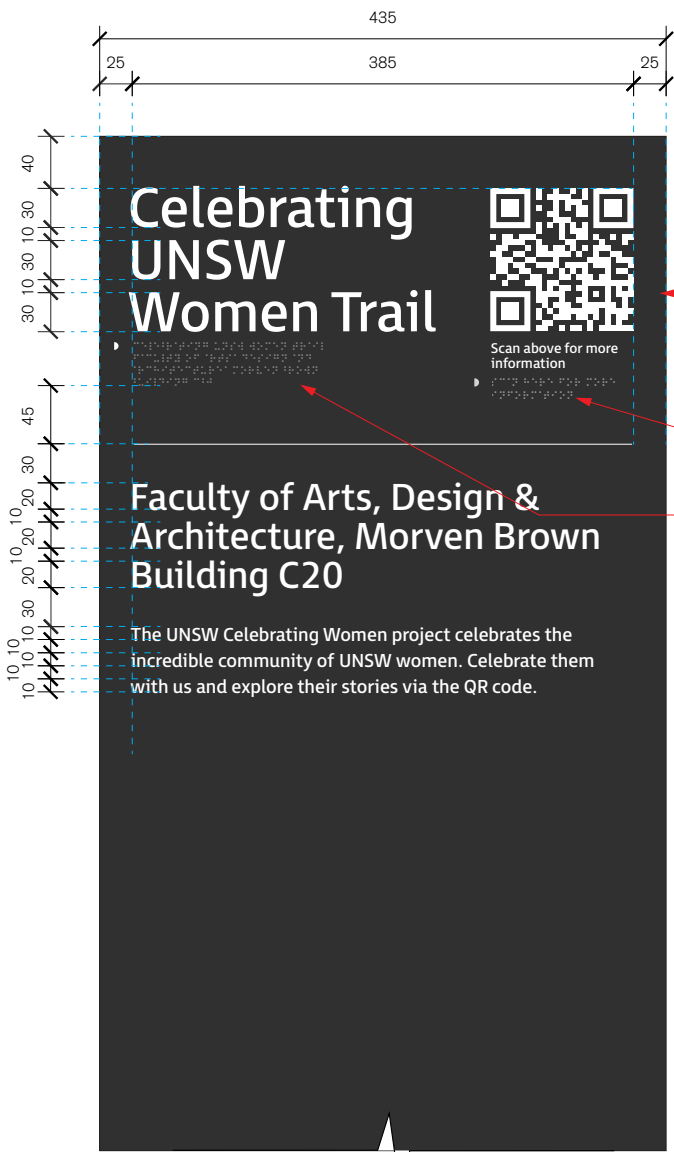
Spec
Signform as 10mm thk aluminium panels with matte black two pack polyurethane finish, fixed to internal SHS framing as required. All returns of signform to be 3mm thk aluminium with No. 4 finished stainless steel finish. Contractor to advise on internal construction and structural requirements.

'Celebrating Women' main heading messaging as matte white raised tactile lettering, all other messaging found under key line to be matte white vinyl direct to signform with clearcoat. Images to be chroma-print direct to aluminium panels.

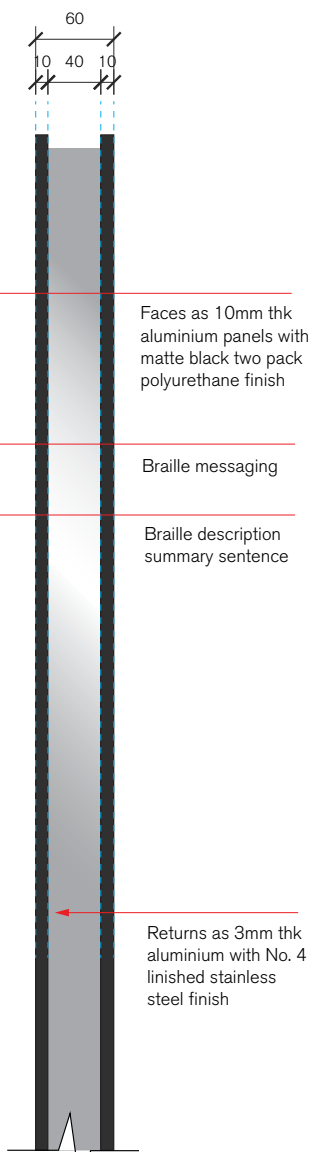
Signform to be mechanically fixed to ground plane with appropriate footings, contractor to advise following onsite review of conditions.



02 Plan
Scale 1:5



03 Detail
Scale 1:5



04 Section
Scale 1:5

Note
Drawings are not to scale and are intended as design reference only.

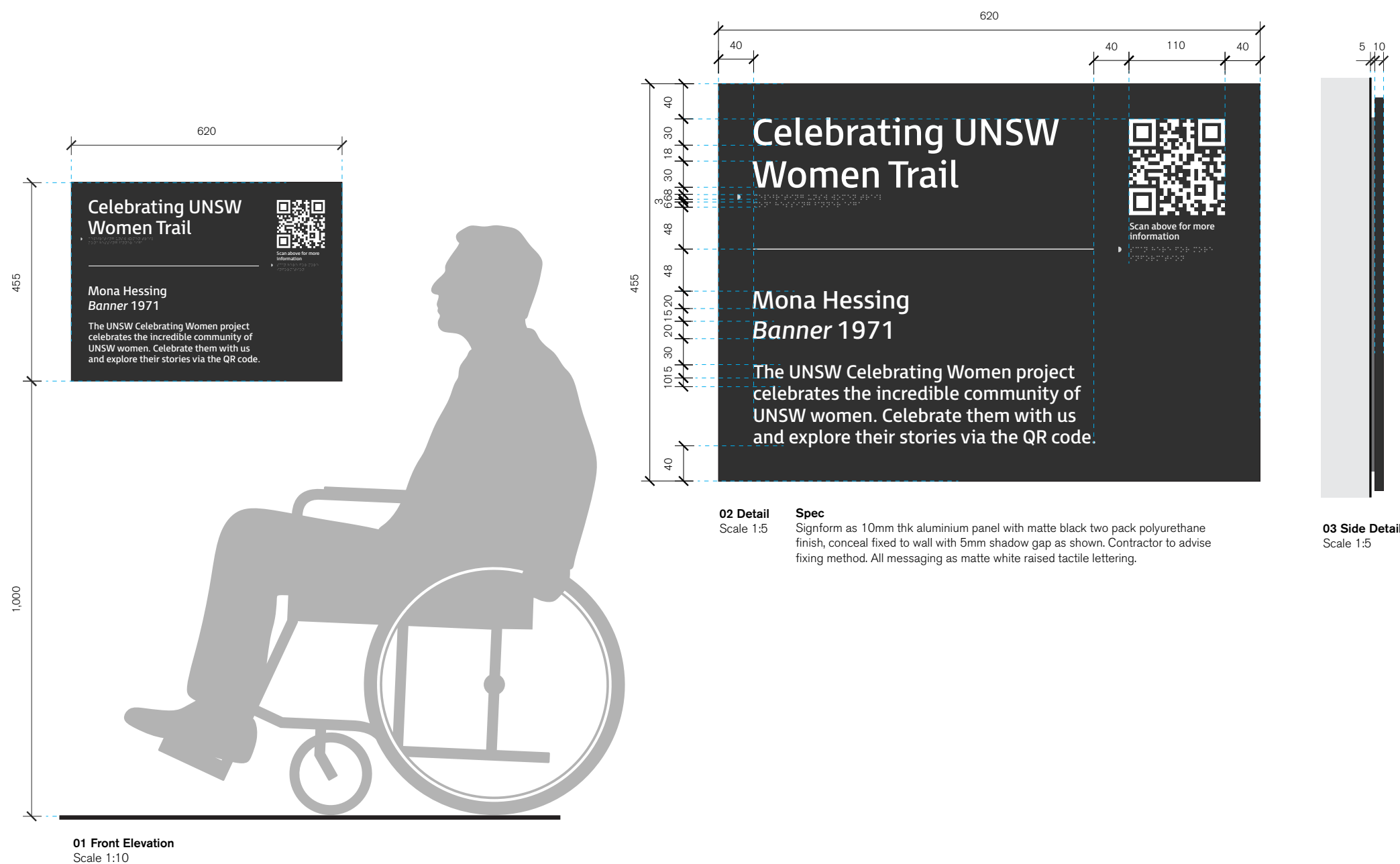
Celebrating Women – Trail Signage (Wall Mounted)

CW.04a

ID.24

Ext. Space Identification

Women's Trail - Wall Mounted



Note

Drawings are not to scale and are intended as design reference only.

Alumni Park Artwork

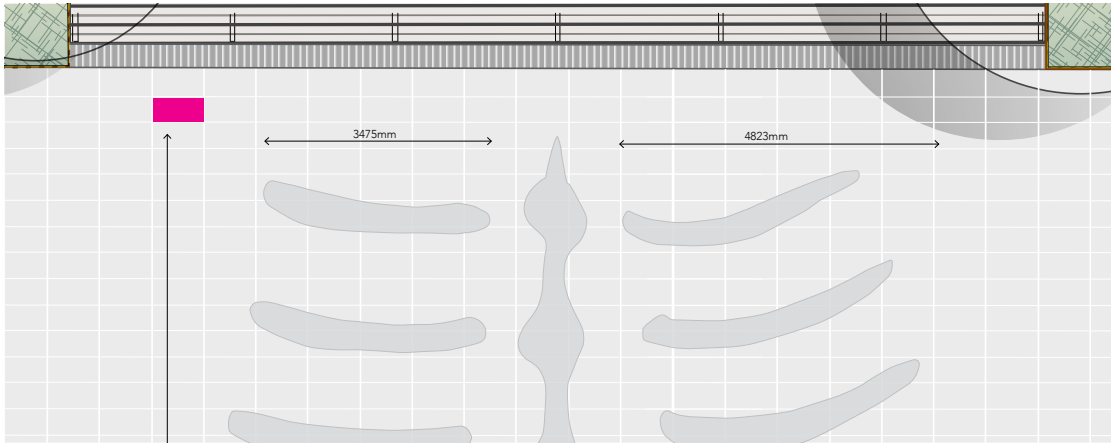
AP

Drawings are not to scale and are intended as design reference only.

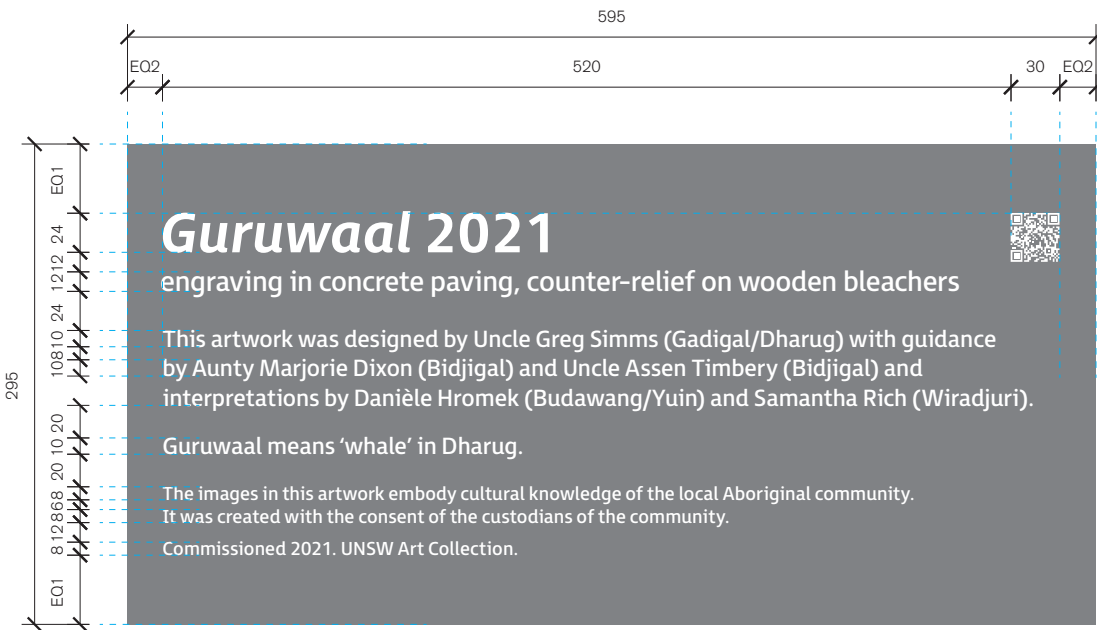
A1

Alumni Park Artwork Plaque
Ground

Note
Drawings are not to scale and are intended as design reference only.



01 Location Plan
NTS
Note
Plaque to be located on nominated paver tile (shown as magenta), client to confirm.



02 Detail
Scale 1:4
Spec
Artwork plaque to be custom made sandblasted aluminium with messaging as 3mm painted counter relief, entire panel to be surface finished. QR code to be digital print direct to aluminium surface, contractor to advise and ensure longevity of print in outdoor conditions.

Plaque to be fixed to unit paver type PV01 with epoxy resin adhesive, contractor to ensure longevity of fixings in outdoor conditions.

Paver colour shown indicatively only, specification is to match existing on site as shown in 03 Reference Image. Contractor to procure material samples for client review.



03 Reference Image
Scale N/A

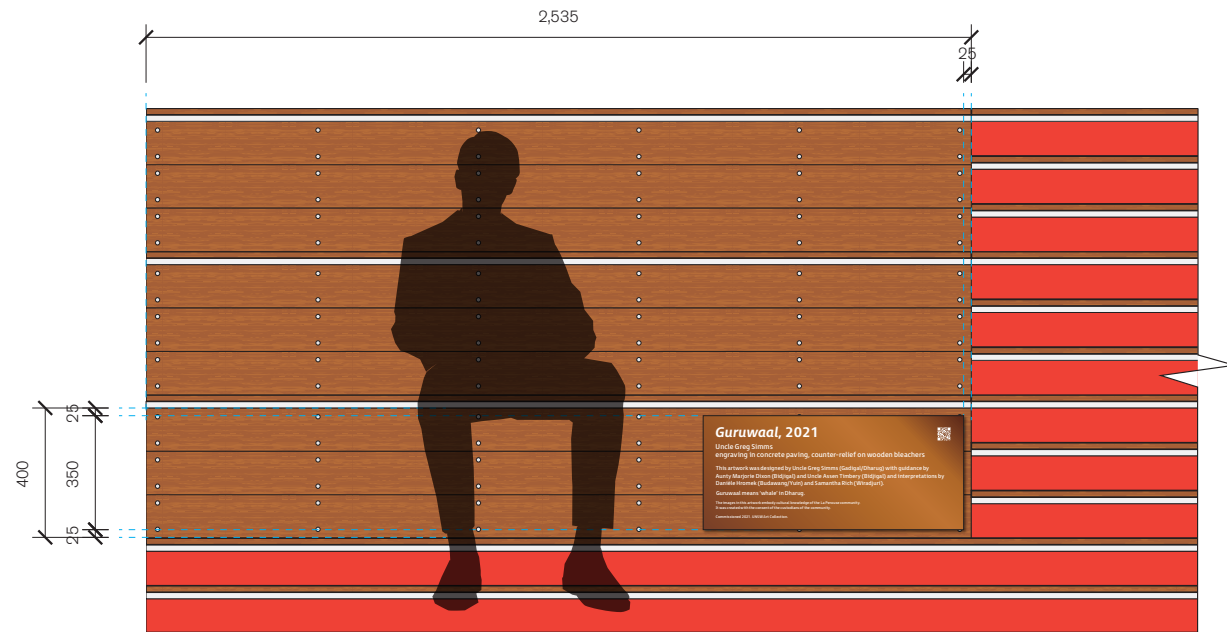
Alumni Park Artwork – Plaque (Bleachers)

AP.02

A2

Alumni Park Artwork Plaque

Bleachers



01 Indicative Location
1:20

Note

Signform to be mounted to timber bleachers. Contractor to advise fixing method following review of onsite conditions



02 Location

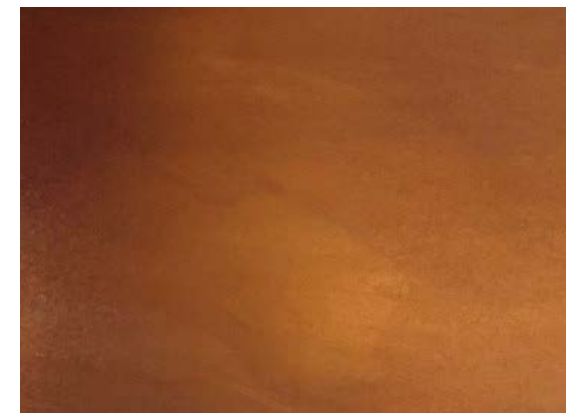


03 Detail
Scale 1:4

Spec

Worktop plaque to be 3mm thk aluminium with **Astor Metals Arcturus aged bronze satin finish** (or similar).
All messaging as white digital print direct to panel surface.

Contractor to ensure longevity of digital print in outdoor conditions and ensure no fading or blurring.



04 Material Reference

Scale N/A

Note

Drawings are not to scale and are intended as design reference only.

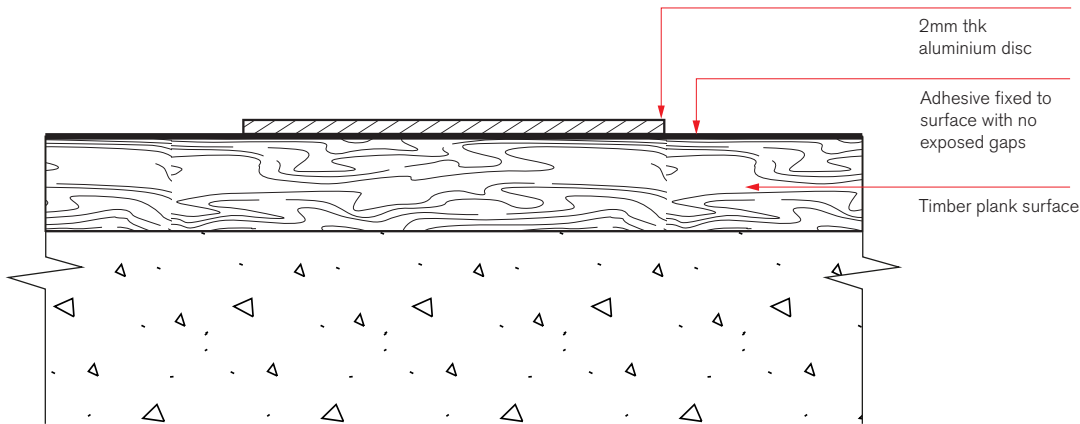
S1 Interpretive Disc
Overview



01 Detail
Scale 1:1

Spec
Interpretive disc to be 2mm thk aluminium with painted finish to match existing artwork plaque on site (contractor to advise, refer to 03 Reference. All messaging as white digital print direct to panel surface.

Contractor to ensure longevity of digital print in outdoor conditions and ensure no fading or blurring.



03 Spec Reference
Scale N/A

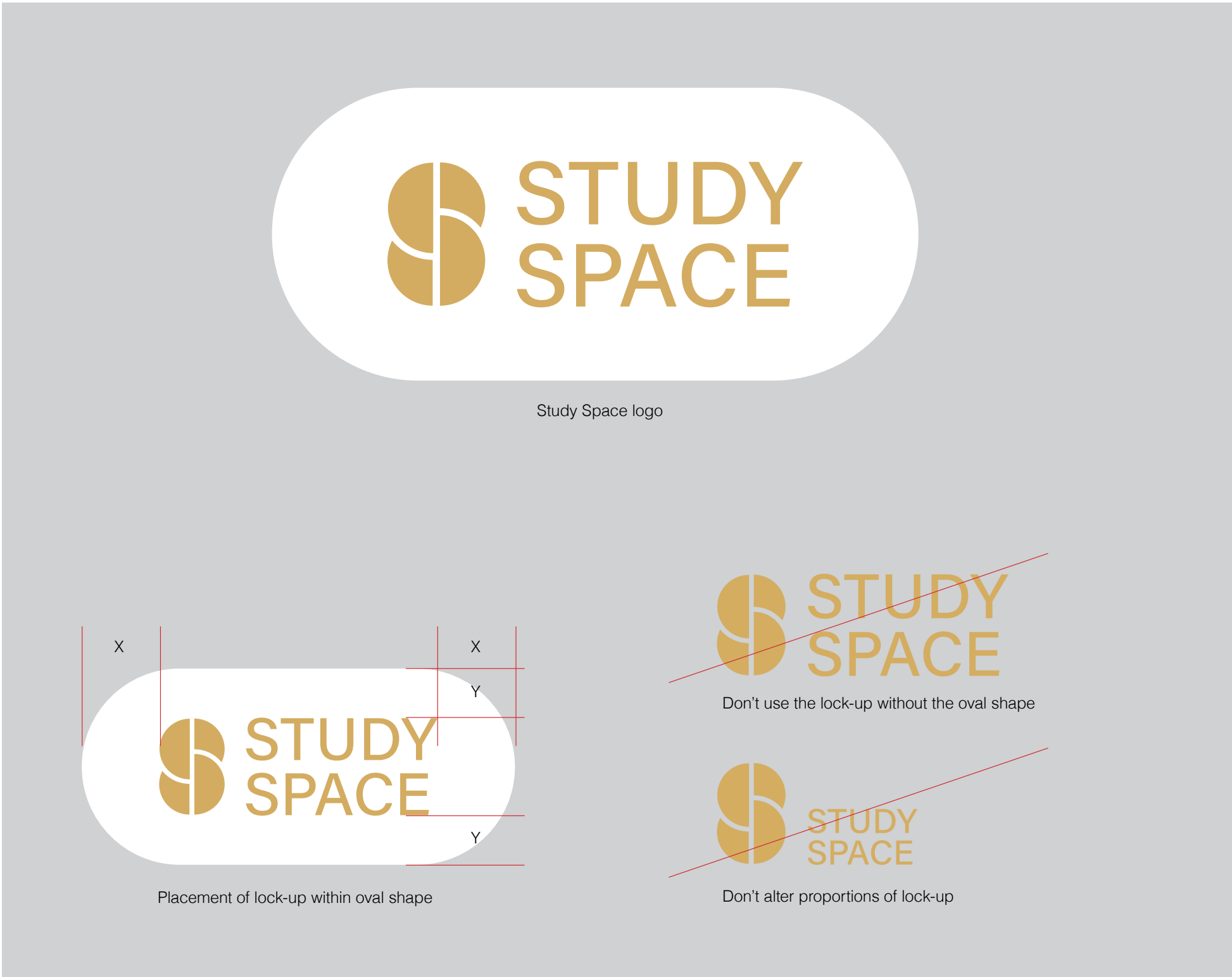
Note
Drawings are not to scale and are intended as design reference only.

Morven Brown Identity



Drawings are not to scale and are intended as design reference only.

Logo



The Study Space logo consists of a white oval background with a brand mark and the 'Study Space' lettering.

The spacing of the brand mark and lettering inside the oval shape should be equal so that the brand mark with lettering are always placed centered within the shape.

The Study Space brand mark and lettering lock-up should not be altered in any way and should not be used without the oval background shape.

Colours

Study Space Camel	White
CMYK C 20 M 41 Y 67 K 1	CMYK C 0 M 0 Y 0 K 0
RGB R 204 G 153 B 102	RGB R 255 G 255 B 255
Web #cc9966	Web #ffffff
PMS #cc996	

Colour variation

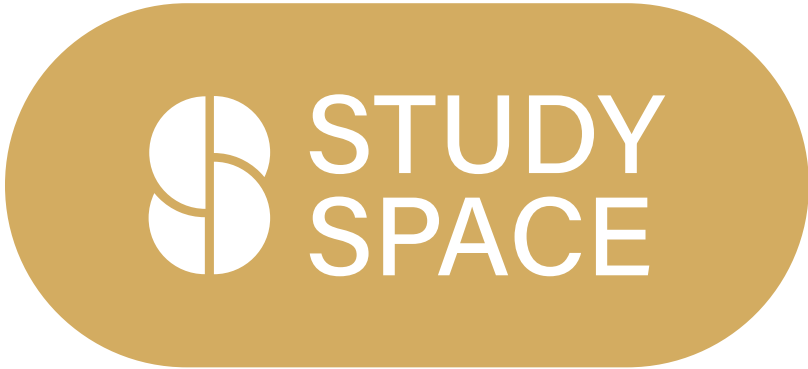


Main Colourway
To be used in all instances where sufficient contrast is provided

There should be a contrast of at least 30% between the oval white shape and the background it is placed on, to ensure visibility of the white background shape.

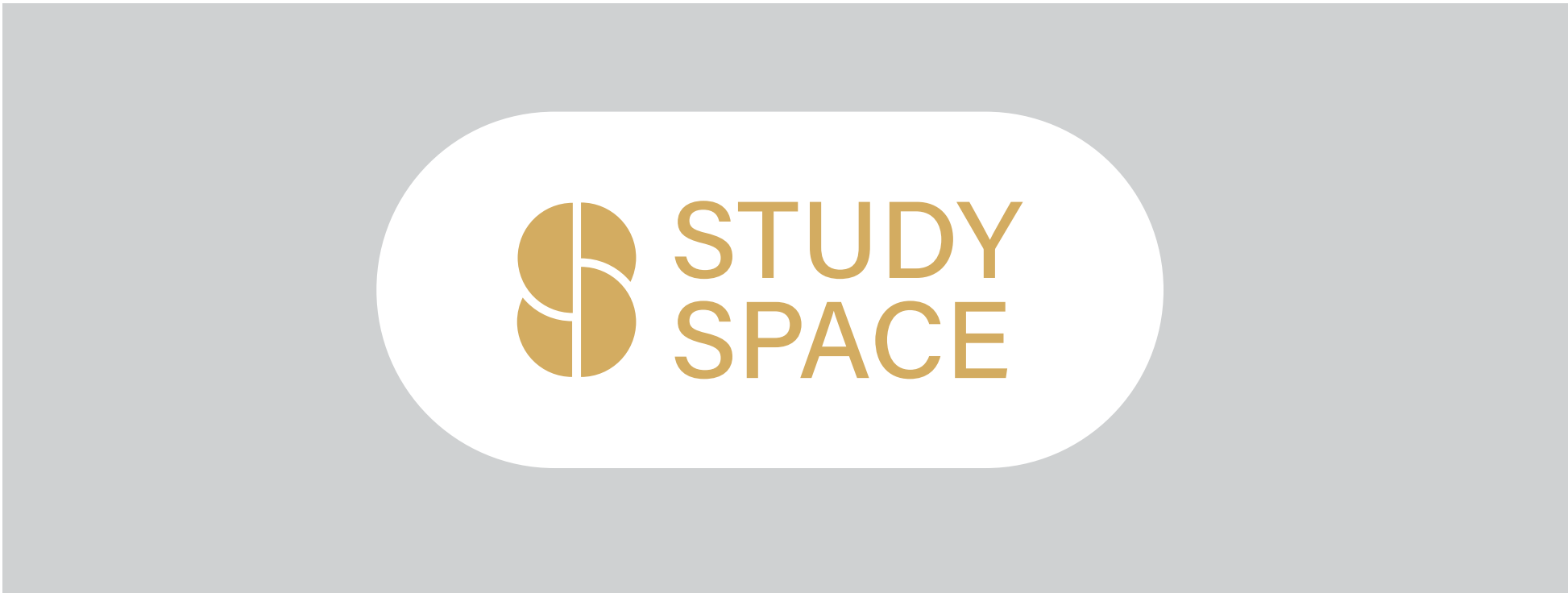
For instances where the logo is used on a white or otherwise very light background (i.e. printed material), a diapositive version of the logo can be used which uses a camel coloured oval with white brand mark and lettering.

Please note: this diapositive version is only to be used where absolutely necessary



Diapositive Colourway
To be used in instances where the white oval does not provide sufficient contrast against the background

Study Space Oval



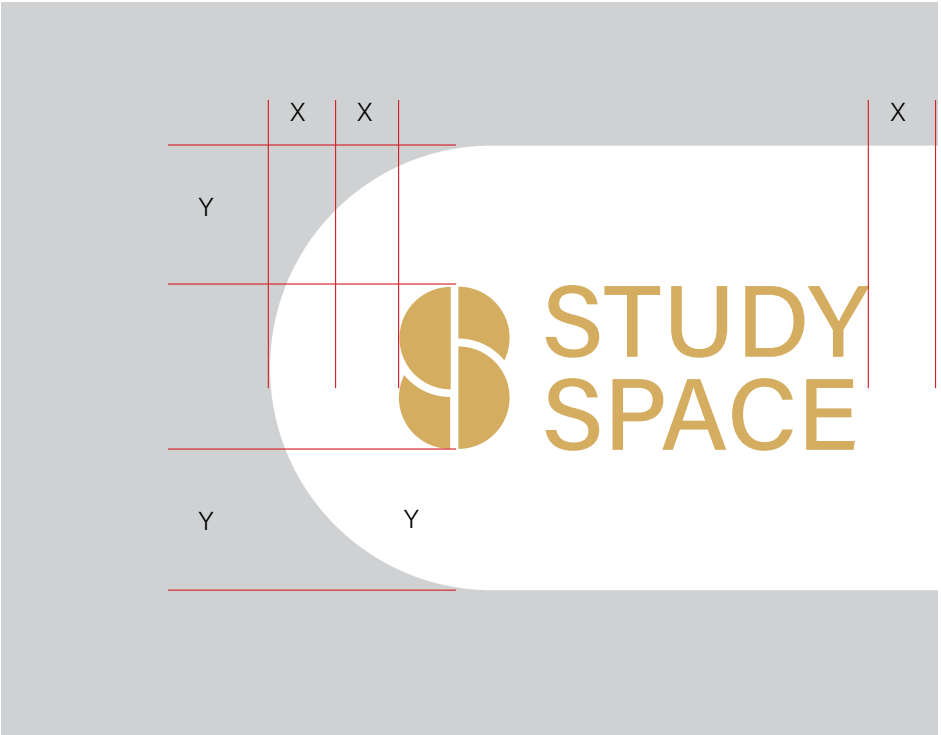
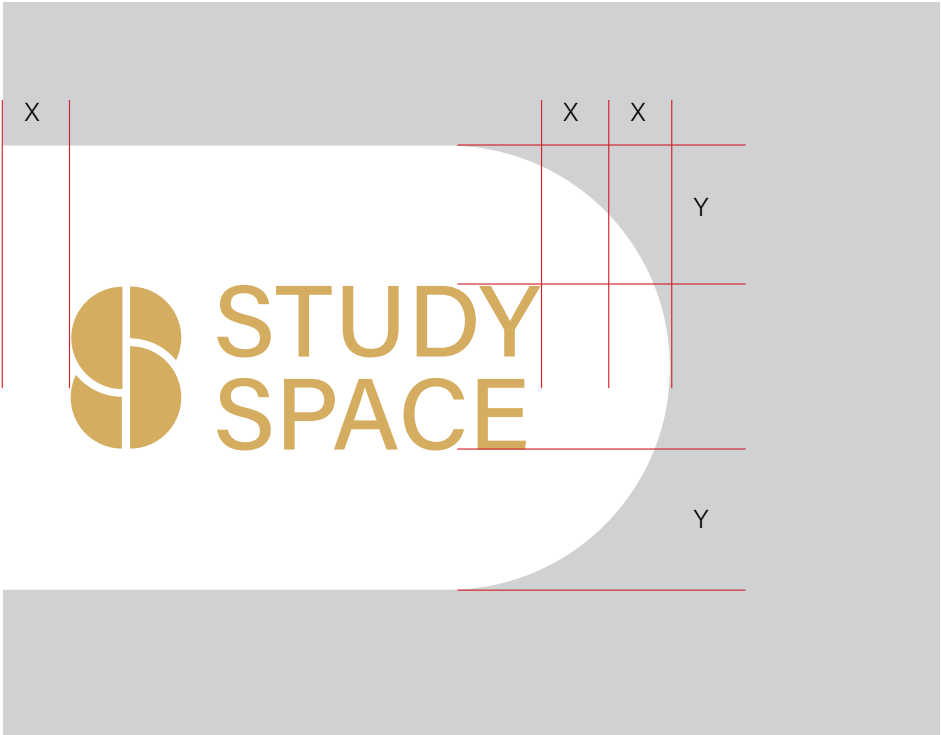
The oval shape should always be placed behind the brand mark and lettering lock-up. This is the primary form of the logo that should appear where possible in both print and signage applications.

In cases where the logo is used on a surface where there is a significant edge or corner in the direct proximity (such as a door or a corner wall), the oval shape can be cut off on one side to accommodate for placement directly on an edge.

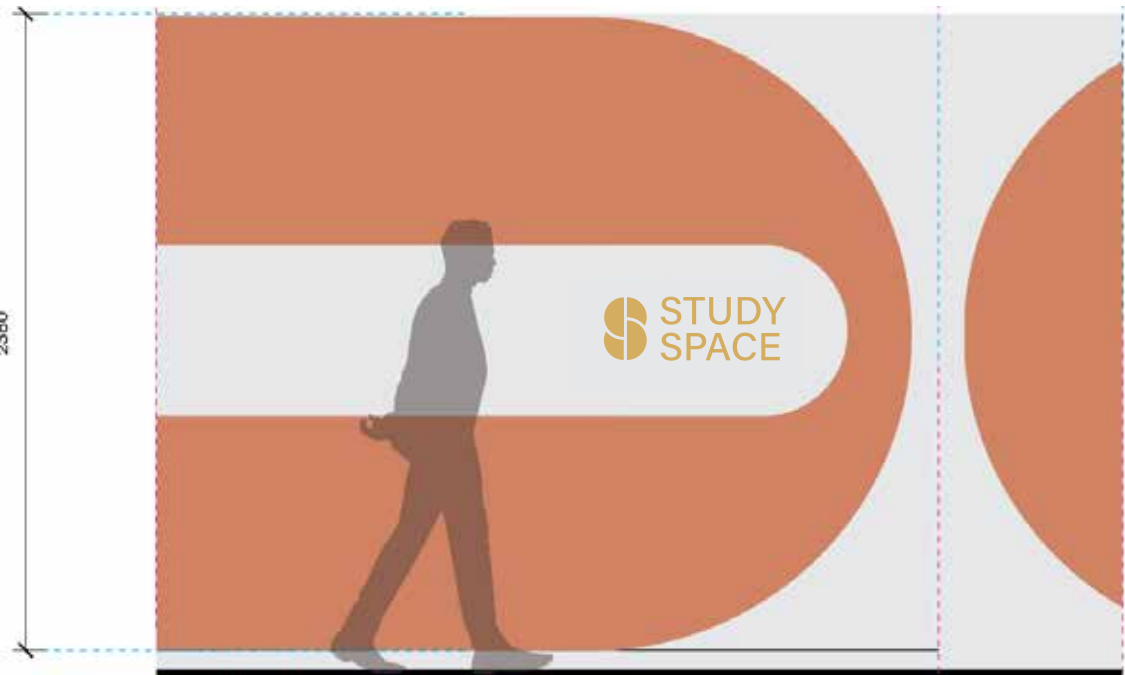
The cut off version of the oval shape should only be used where it can be placed directly against an edge. Cutting of the oval shape can only occur on one side of the logo (as shown in the lower images on this page).

The size of the brand mark and lettering lock-up and placement within the cut-off oval has been adjusted to allow for maximum visibility (as shown on this page).

Please note: this page shows the



Study Space Oval



Example: Internal wall with continuous colour on surface

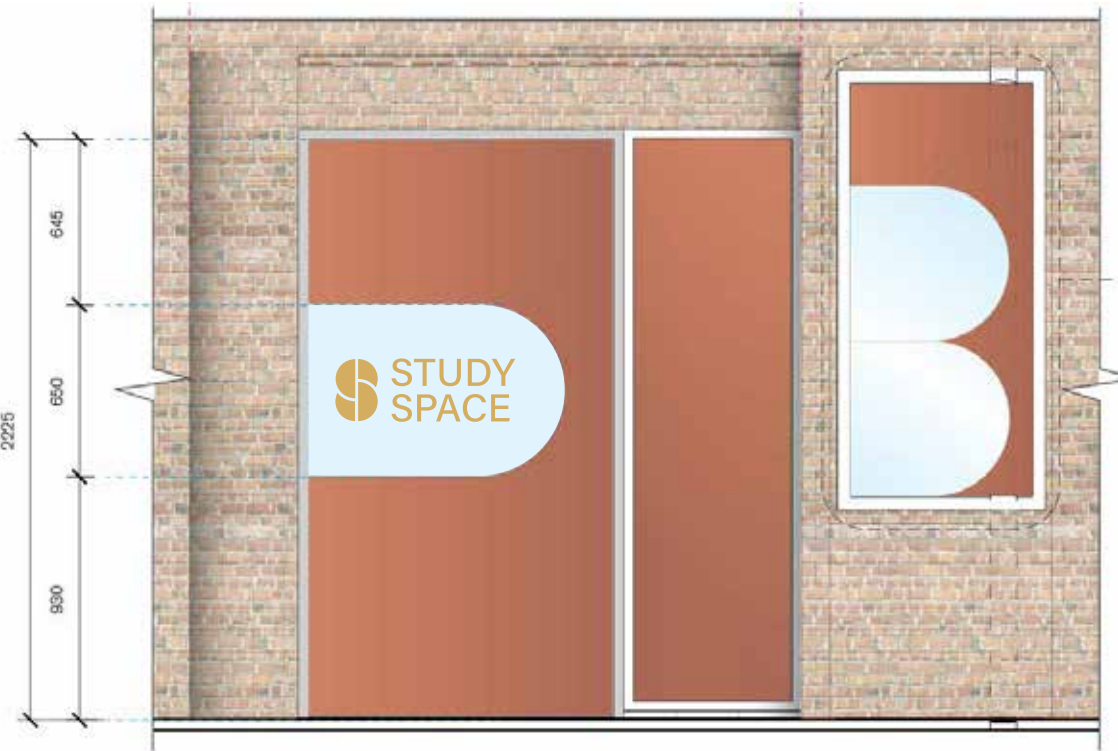
Where the study space logo is used on a large continuous surface, one side of the oval can be cut off on one side and the straight part of the shape can be extended to be applied to fill the surface in order to break up a large space and provide a graphic interlude.

The curved part of the oval should not be extended or altered in any way; only the straight part can be extended.

The cut off edge of the extended oval shape should finish where there is an expressed edge (i.e. edge of a wall, edge of a door) to be aligned with that edge.



Application / Supporting Colours



Example 1: Supporting Colour (terracotta)

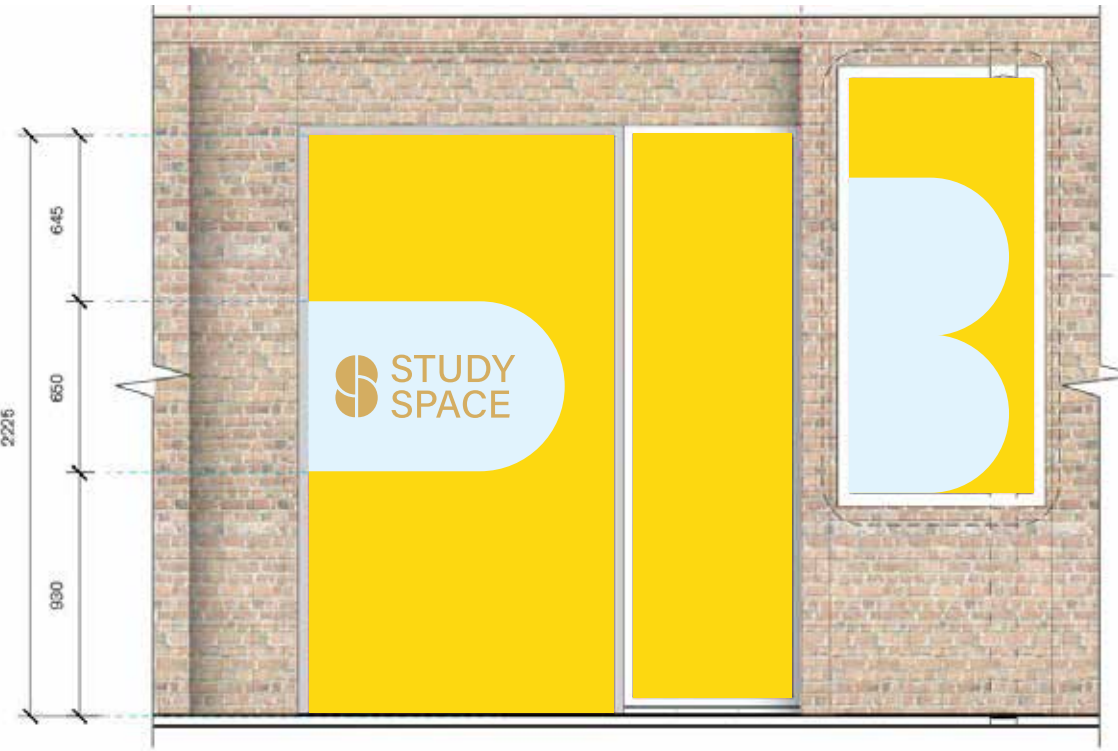
When applying the logo to the study space environment, a supporting colour can be used to visually distinguish and give each study space its own character.

This supporting colour can be chosen for use in key signage elements such as vinyl decals, wall colours or signage elements.

The Study Space brand mark and lettering do not change colour and will be applied as camel (as shown throughout this document).

This page shows examples of the Study Space logo applied to typical facade/building signage.

Supporting colours should be chosen in collaboration with the (interior) architect and UNSW management and can be derived from the interior architecture scheme or UNSW branding palette.



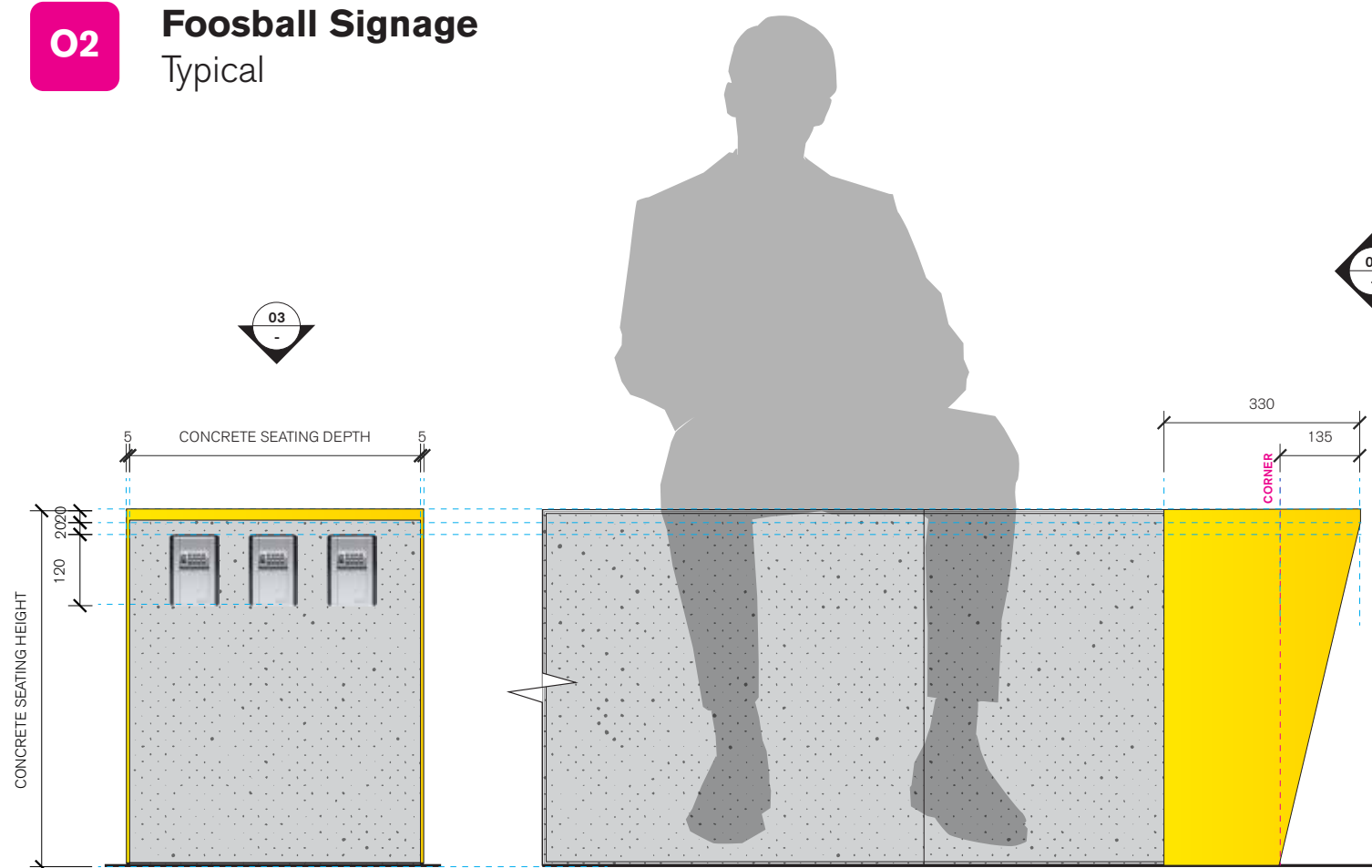
Example 2: Supporting Colour (yellow)

Foosball Table Signage



Drawings are not to scale and are intended as design reference only.

O2 Foosball Signage
Typical



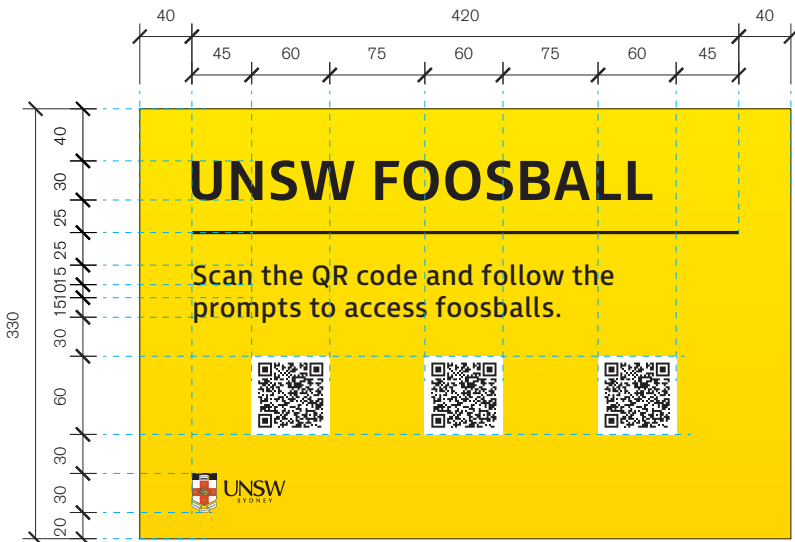
01 Side Elevation
Scale 1:10

02 Front Elevation
Scale 1:10

Note
Elevations and all dimensions are indicative only. Contractor to confirm all dimensions and conditions onsite and advise accordingly.



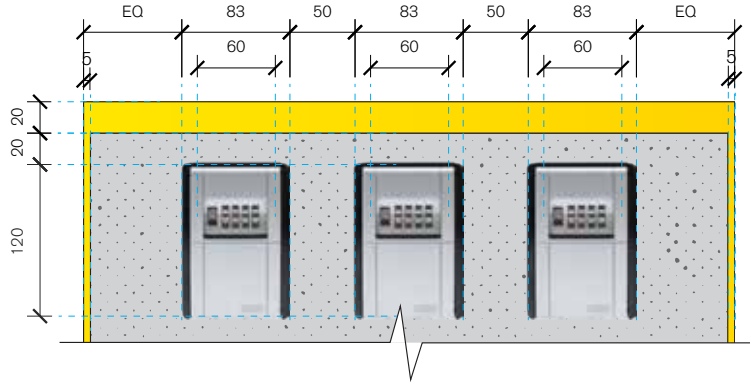
05 Positioning Diagram
Scale N/A



03 Plan Detail
Scale 1:5

Spec
Signform to be formed from 3mm thk aluminium with two pack polyurethane finish to match UNSW Yellow - Dulux 'Dandelion Yellow' A205. Text and logo as digital print direct to substrate.

Signform to be mechanically conceal fixed flush to concrete seating, contractor to advise fixing method.



04 Side Detail
Scale 1:5

Note
Contractor to advise inner structural requirements, and advise on power reticulation to electronic lockboxes.

Note
Drawings are not to scale and are intended as design reference only.



Drawings are not to scale and are intended as design reference only.

Liverpool Shared Urban Study Hub – Entry Glazing

LP.01

Note

Drawings are not to scale and are intended as design reference only.

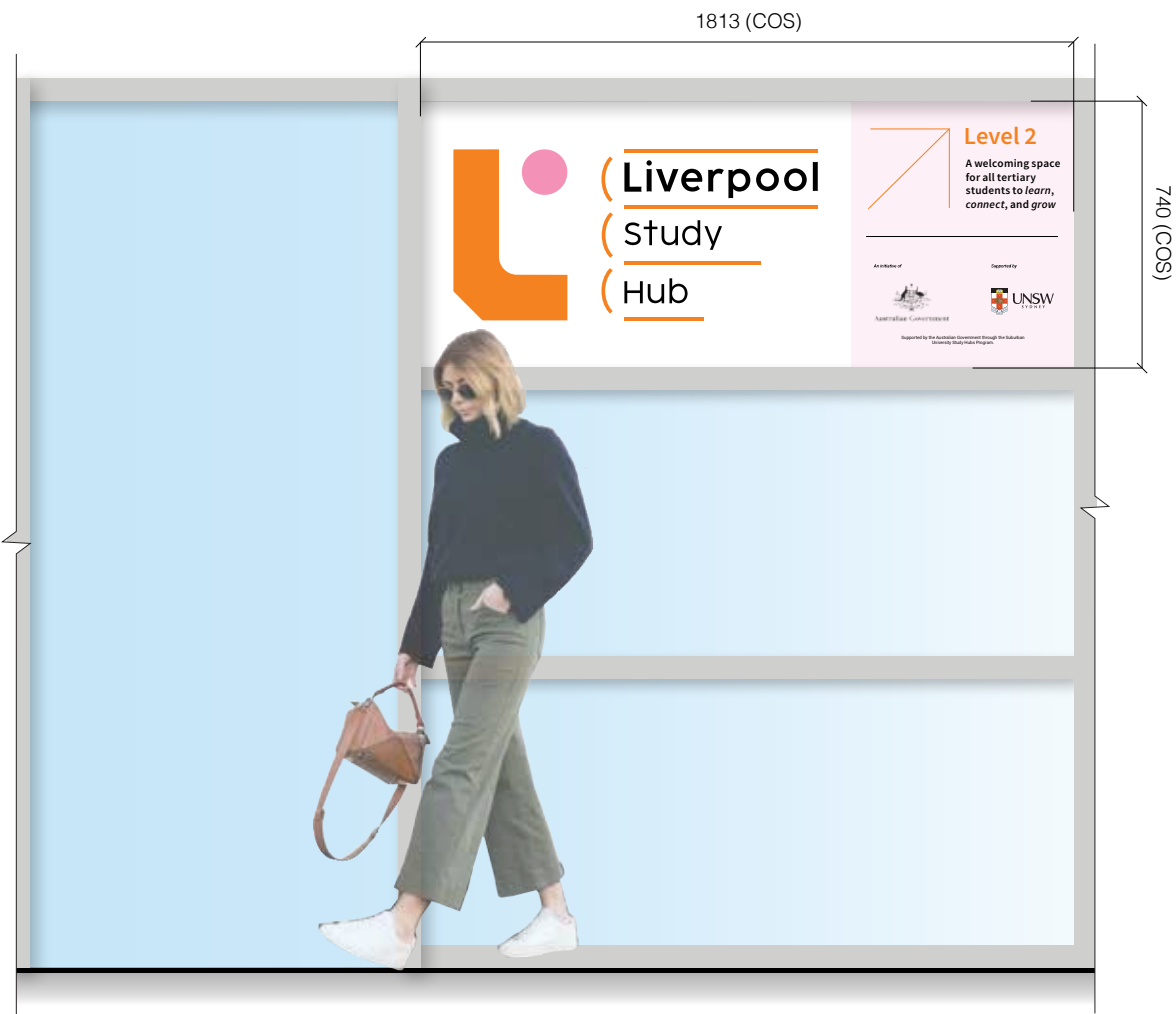


3 - LOCATION
SCALE NTS

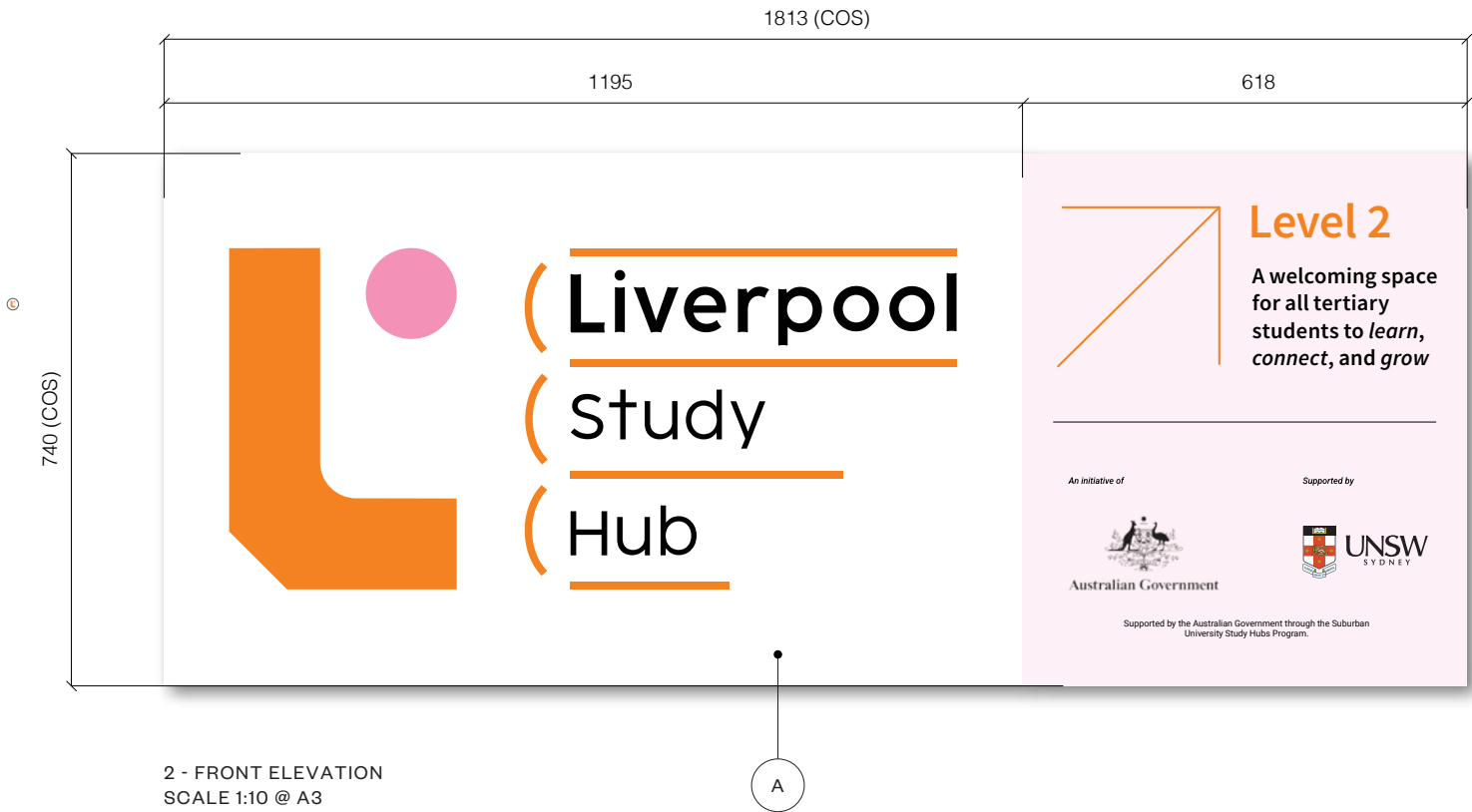


4 - EXISTING ENTRY
SCALE NTS

- A
- Digital print to self adhesive vinyl and fixed externally to the glass.
- Note:
- Confirm dimensions of glazing space on site and any obstructions prior to preparing shopdrawings for approval.
- BEST will adjust artwork to fit the glazing dimensions provided.



1 - GENERAL SETOUT ELEVATION - GROUND ENTRY GLASS
SCALE 1:20 @ A3



2 - FRONT ELEVATION
SCALE 1:10 @ A3

Liverpool Shared Urban Study Hub – Lift Directional

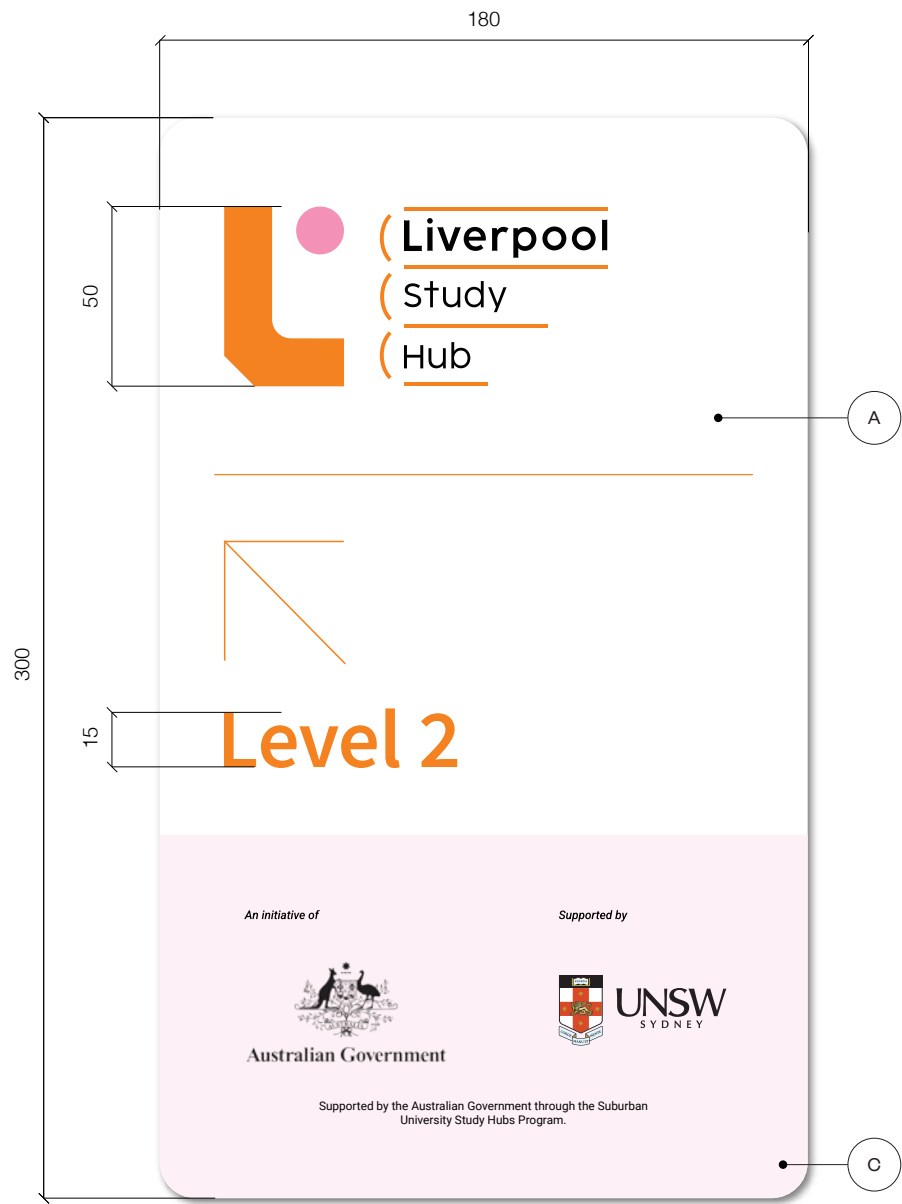
LP.02 **Note**
Drawings are not to scale
and are intended as design
reference only.

- A 5mm white satin acrylic in **F1**.
Coloured highlight band 2pack painted to front
face and lower return band in **F3**.
Text and content as digital print to panel with satin
clearcoat.
- B 5mm white acrylic spacer at rear for shadow gap.
- C 10mm radius to all edges.

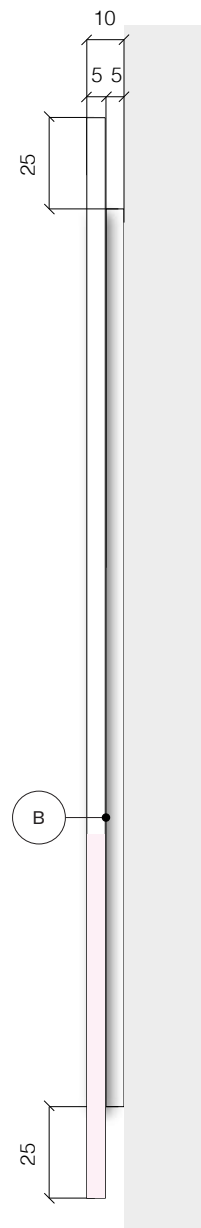
Satin finish to all edges.



1 - GENERAL SETOUT ELEVATION - GROUND LIFT
SCALE 1:20 @ A3



2 - FRONT ELEVATION
SCALE 1:2 @ A3



3 - SIDE ELEVATION
SCALE 1:2 @ A3



5 - LOCATION - GROUND
SCALE NTS



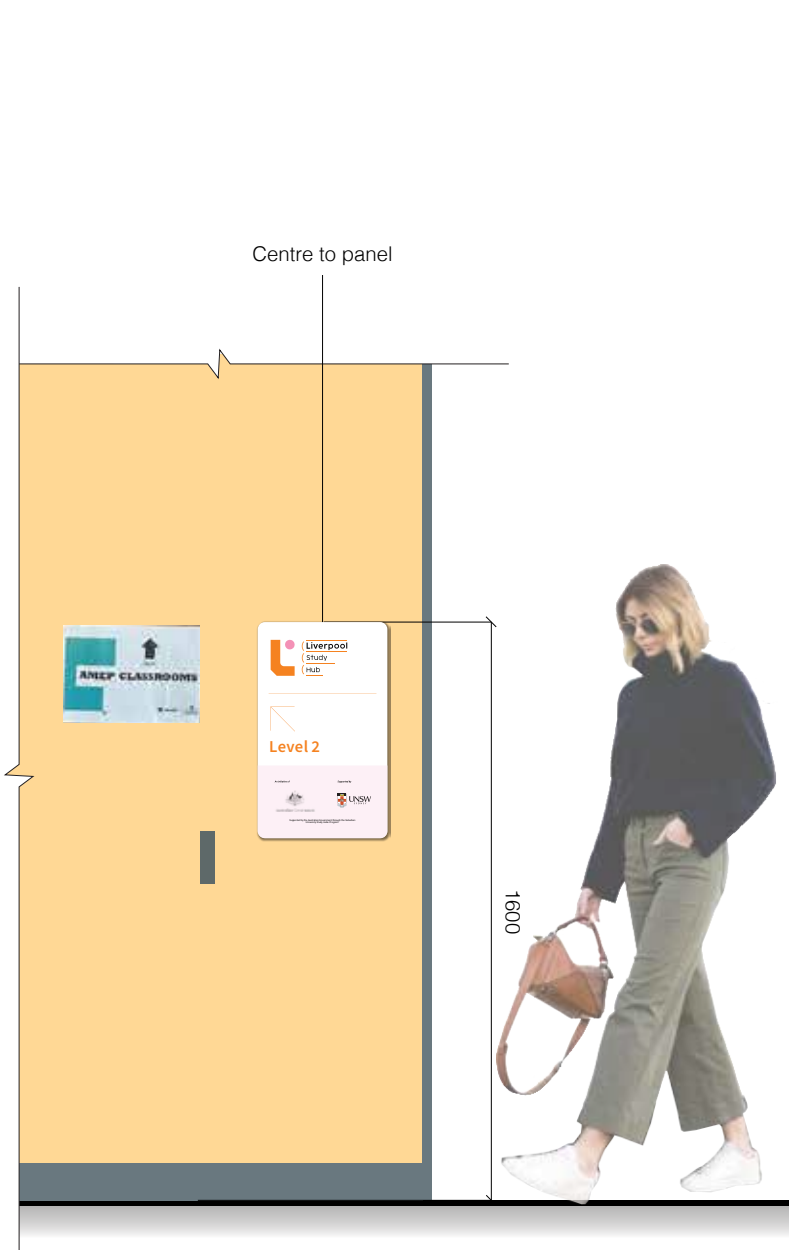
4 - EXISTING CONDITIONS
SCALE NTS

Liverpool Shared Urban Study Hub – Stair Directional

LP.03 **Note**
Drawings are not to scale
and are intended as design
reference only.

- A 5mm white satin acrylic in **F1**.
Coloured highlight band 2pack painted to front
face and lower return band in **F3**.
Text and content as digital print to panel with satin
clearcoat.
- B 5mm white acrylic spacer at rear for shadow gap.
- C 10mm radius to all edges.

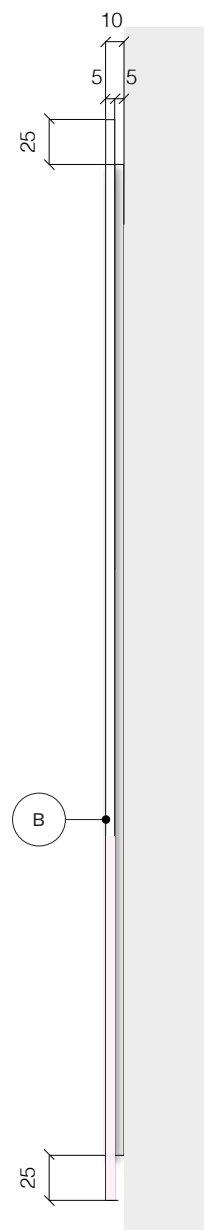
Satin finish to all edges.



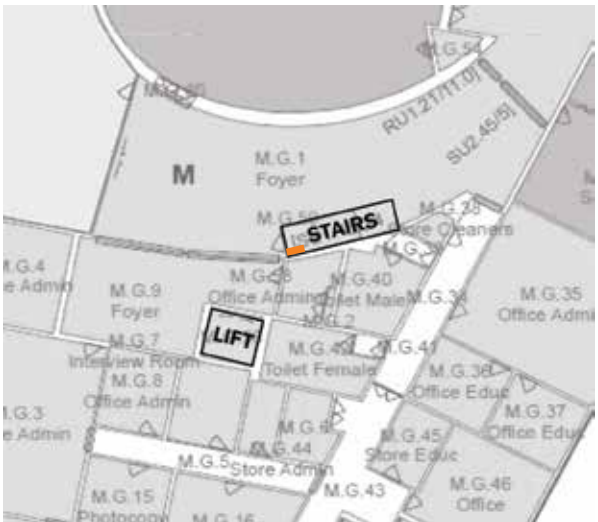
1 - GENERAL SETOUT ELEVATION - GROUND STAIRS
SCALE 1:20 @ A3



2 - FRONT ELEVATION
SCALE 1:2 @ A3



3 - SIDE ELEVATION
SCALE 1:2 @ A3



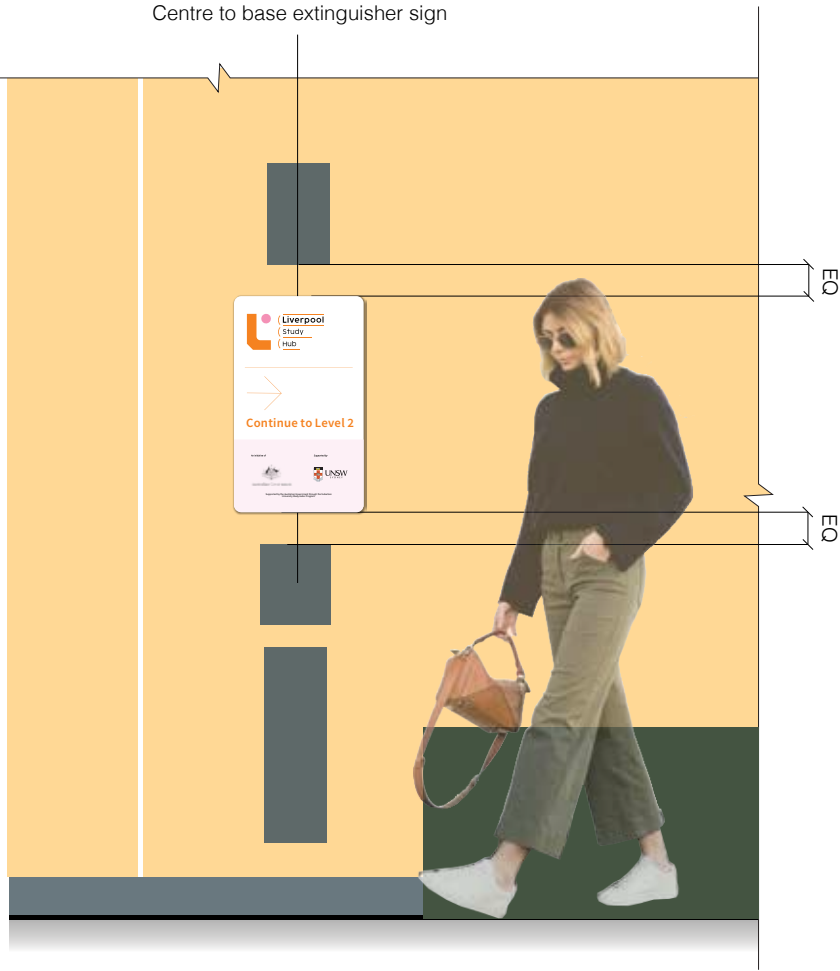
5 - LOCATION - GROUND
SCALE NTS



4 - EXISTING CONDITIONS
SCALE NTS

- A5mm white satin acrylic in **F1**.
Coloured highlight band 2pack painted to front
face and lower return band in **F3**.
Text and content as digital print to panel with satin
clearcoat.
- B5mm white acrylic spacer at rear for shadow gap.
- C10mm radius to all edges.

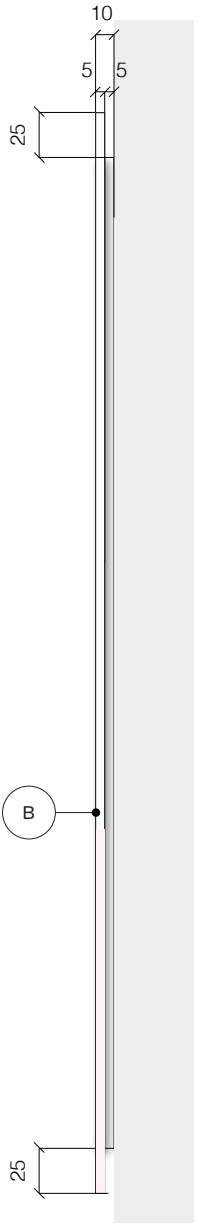
Satin finish to all edges.



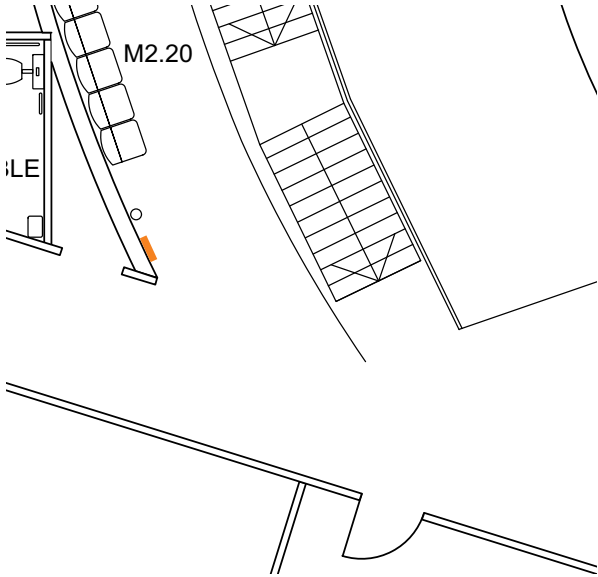
1 - GENERAL SETOUT ELEVATION - L1 STAIR EXIT
SCALE 1:20 @ A3



2 - FRONT ELEVATION
SCALE 1:2 @ A3



3 - SIDE ELEVATION
SCALE 1:2 @ A3



5 - LOCATION - L1
SCALE NTS



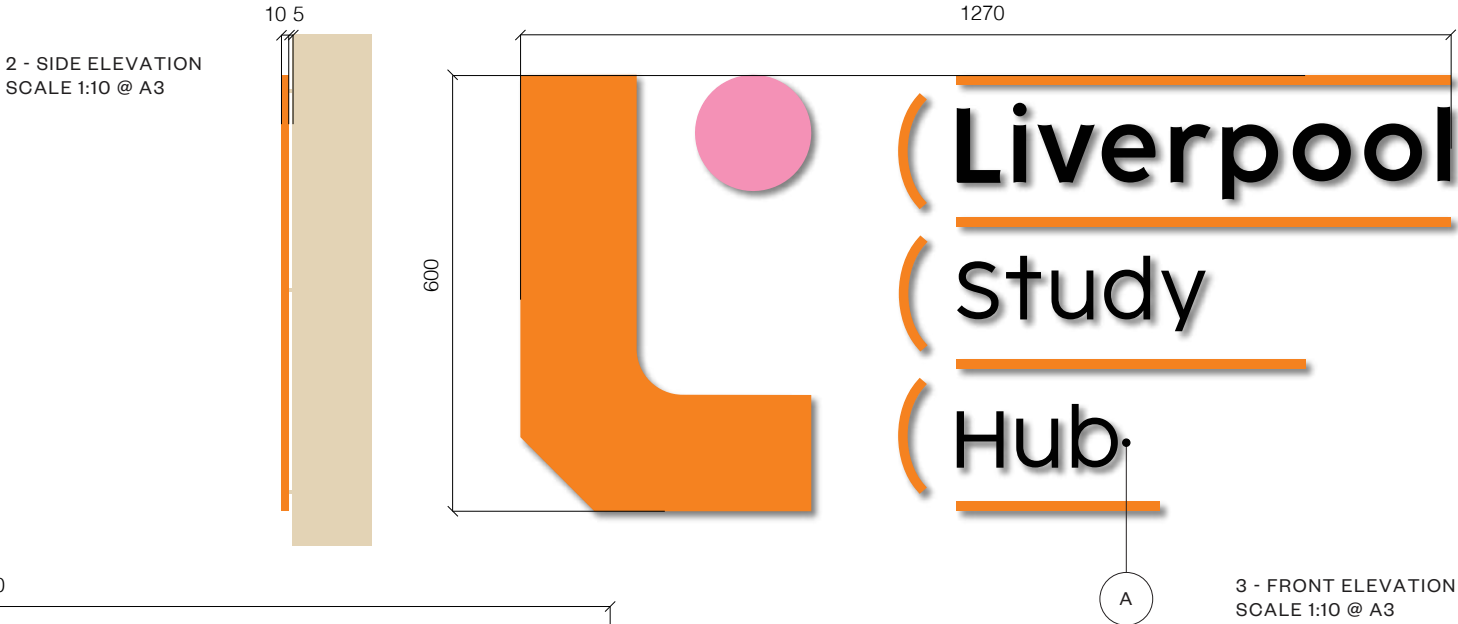
4 - EXISTING CONDITIONS
SCALE NTS

Liverpool Shared Urban Study Hub – Entry Wall ID

LP.05

Note

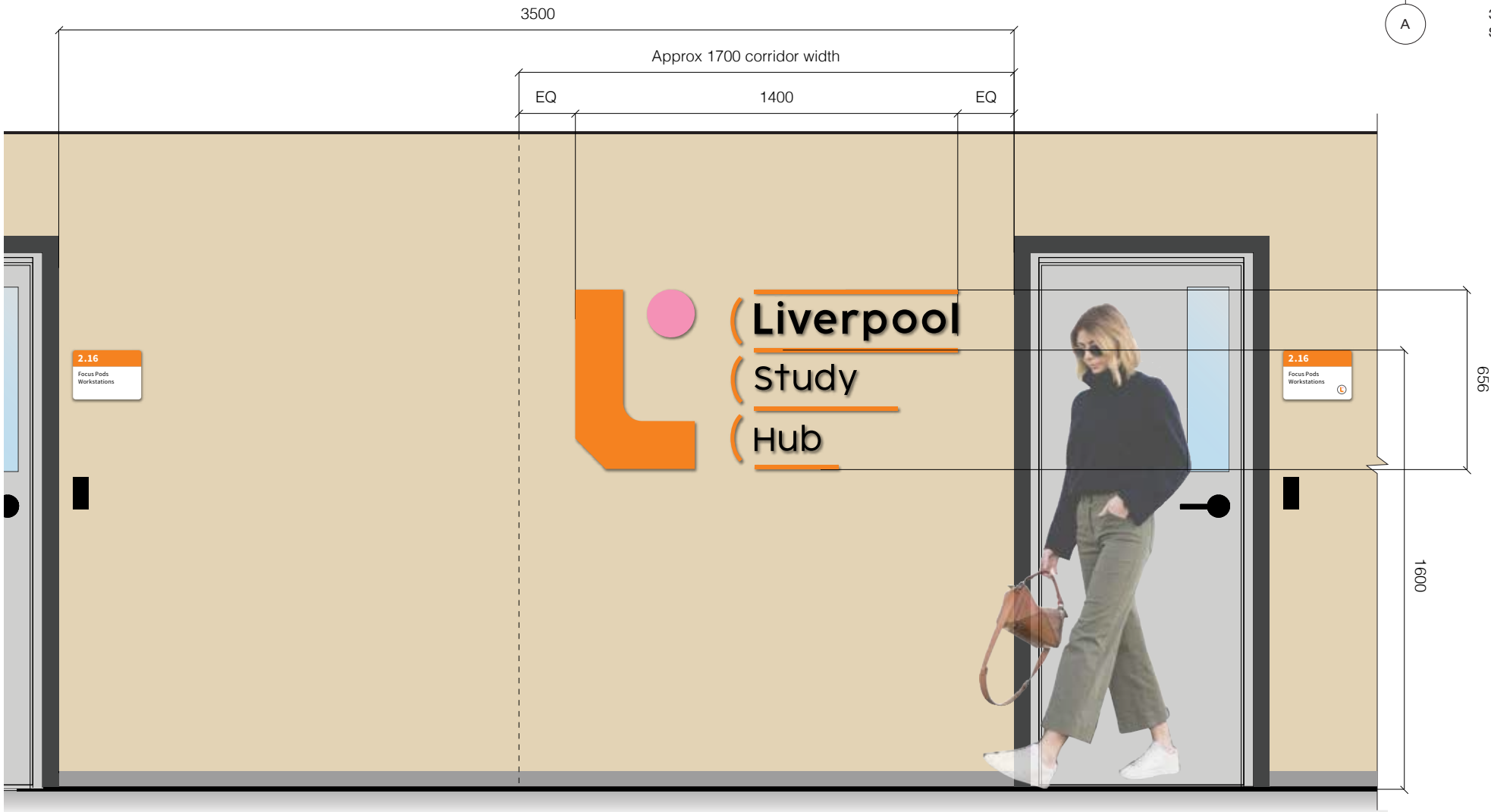
Drawings are not to scale and are intended as design reference only.



A

10mm satin acrylic 2pack painted on all sides and pin fixed to wall with 5mm shadow gap.
Pins painted to match wall surface.
Refer to finishes schedule for brand colour PMS and HEX references to match to.

Allow to remove and relocate/make good (UNSW to confirm relocated positioning) the existing pin board mounted at this location.



2.16

Focus Pods Workstations

2.17

Consult Room 2

2.18

Consult Room 1

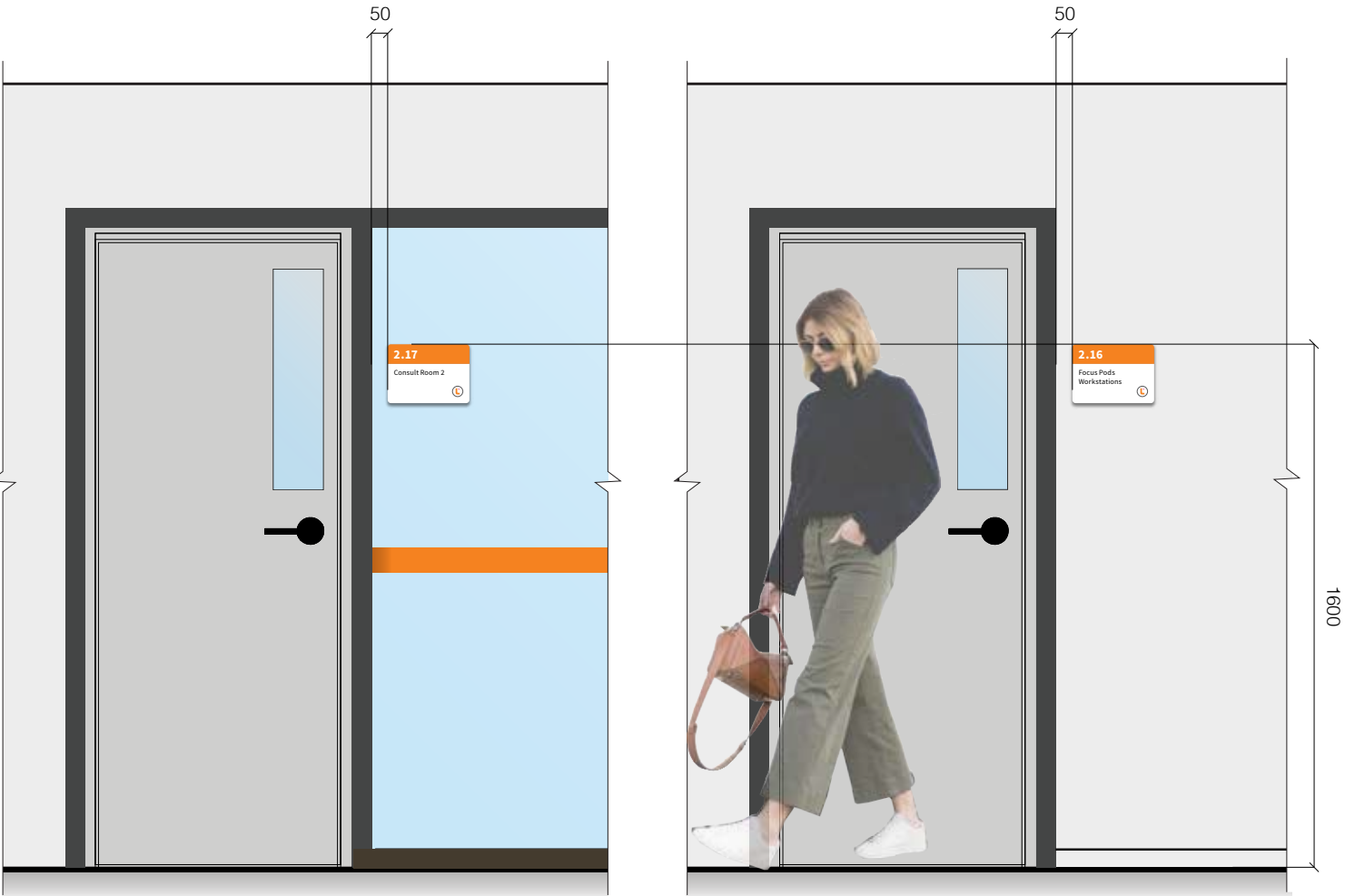
2.19

Through to
2.17 Consult Room 2

Focus Pods Workstations Collab Tables

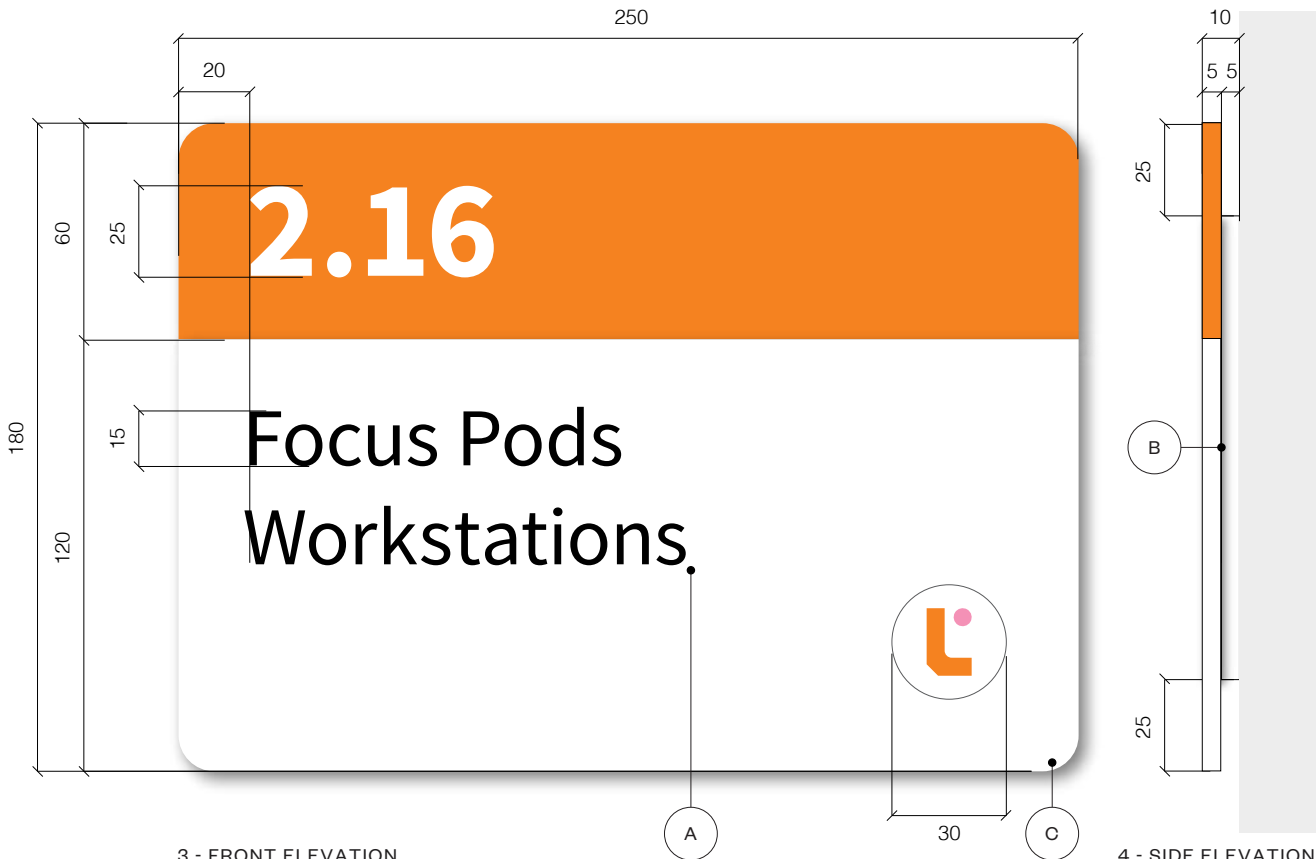
- A5mm satin white acrylic in **F1**.
Coloured highlight band 2pack painted to front face and returns in **F2**.
Content as digital print direct to panel with satin clearcoat.
- B5mm white acrylic spacer at rear for shadow gap.
When on glazing, apply white vinyl to conceal adhesive fixing.
- C10mm radius to all edges.
- Note:
Elevations and wall colours shown indicatively only.

5 - MESSAGING VARIANTS
SCALE 1:4 @ A3



1 - GENERAL SETOUT ELEVATION - GLASS
SCALE 1:20 @ A3

2 - GENERAL SETOUT ELEVATION - WALL
SCALE 1:20 @ A3



3 - FRONT ELEVATION
SCALE 1:2 @ A3

4 - SIDE ELEVATION
SCALE 1:2 @ A3

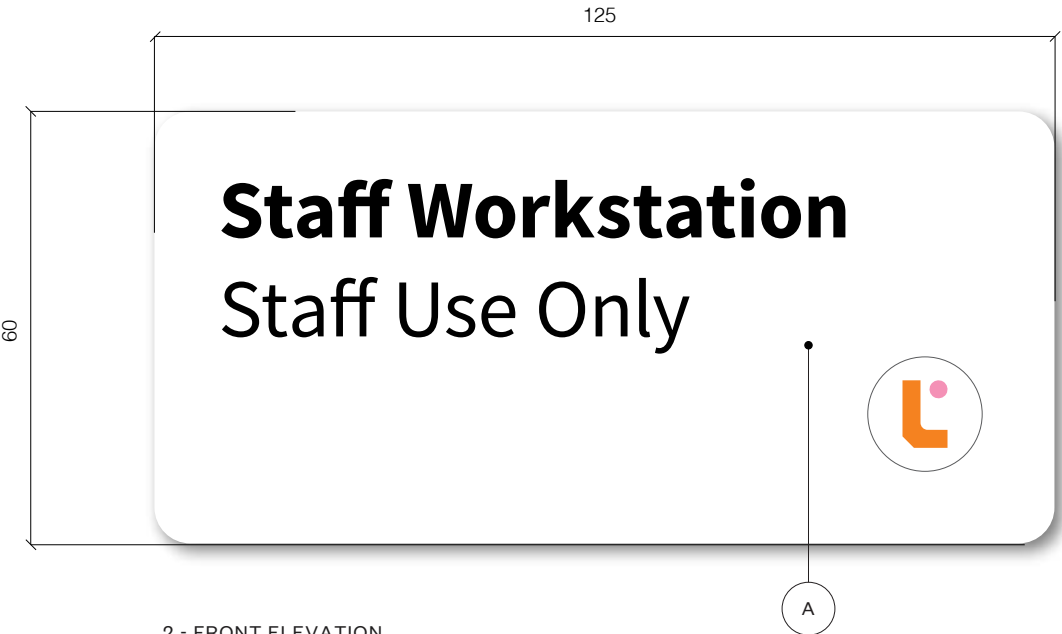
A

3mm satin acrylic with digitally printed content. Satin clearcoat applied.

Note:
Signage not masterplanned or scheduled. Allow for x4 in total. UNSW to confirm positioning on workstation units on site.



1 - GENERAL SIZING ELEVATION
SCALE 1:20 @ A3



2 - FRONT ELEVATION
SCALE 1:1 @ A3



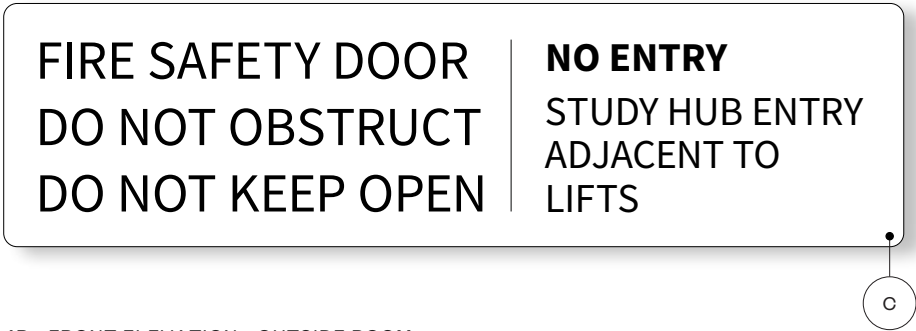
1 - VISUAL
SCALE NTS



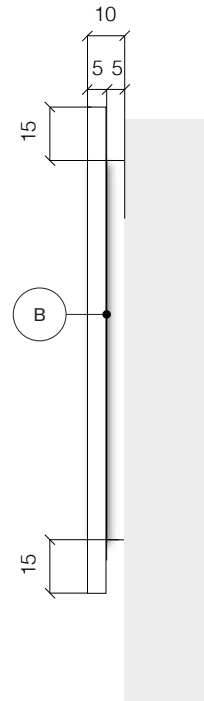
2 - GENERAL SETOUT ELEVATION
SCALE 1:20 @ A3



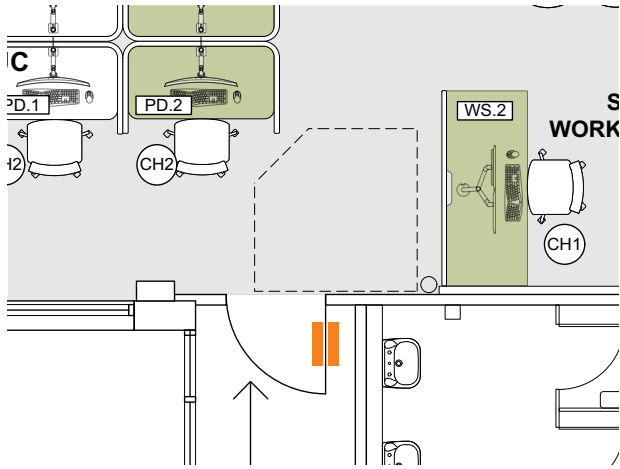
4A - FRONT ELEVATION - INSIDE ROOM
SCALE 1:4 @ A3



4B - FRONT ELEVATION - OUTSIDE ROOM
SCALE 1:4 @ A3



5 - SIDE ELEVATION
SCALE 1:2 @ A3



6 - LOCATION
SCALE NTS

- A 5mm satin white acrylic in **F1**. Content as digital print direct to panel with satin clearcoat.
- B 5mm white acrylic spacer at rear for shadow gap.
- C 10mm radius to all edges.

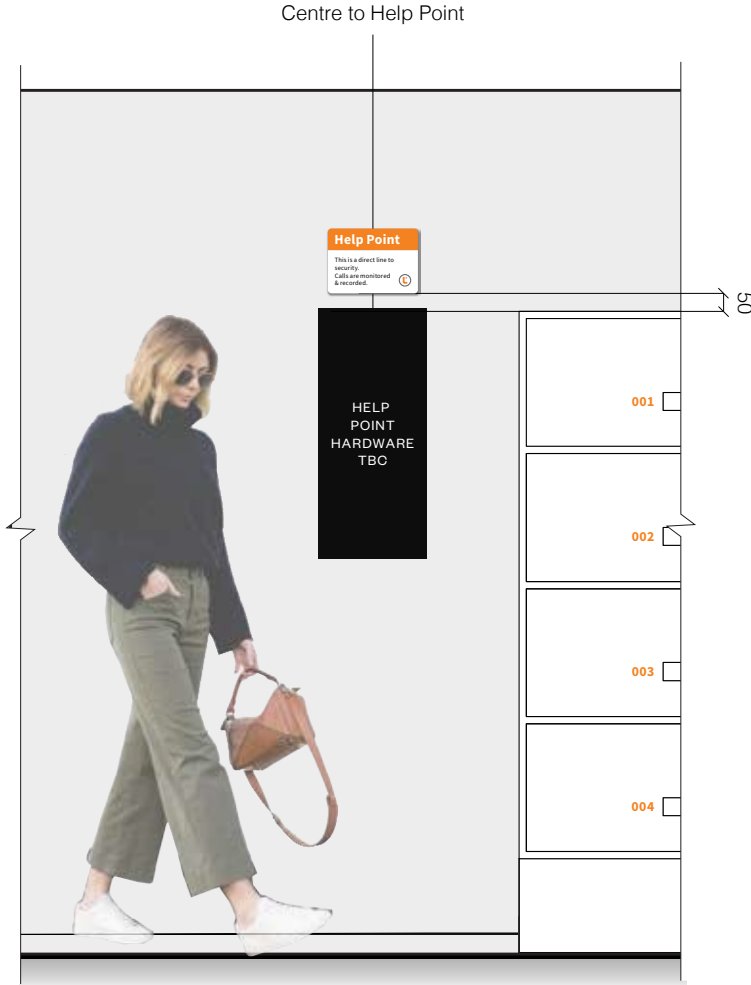
Note:
Fixed to both sides of EXIT ONLY door.
Confirm door sizing and space availability on site prior to manufacture.

- A

5mm satin white acrylic in **F1**.
Coloured highlight band 2pack painted to front
face and returns in **F2**.
Content as digital print direct to panel with satin
clearcoat.
- B

5mm white acrylic spacer at rear for shadow gap.
When on glazing, apply white vinyl to conceal
adhesive fixing.
- C

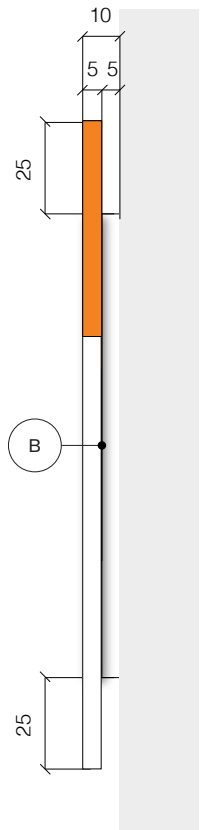
10mm radius to all edges.
- Note:
Help Point hardware, positioning height and size is
indicative only.
Sign positioned 50mm above Help Point Hardware.
Final descriptor text TBC at shopdrawing stage.



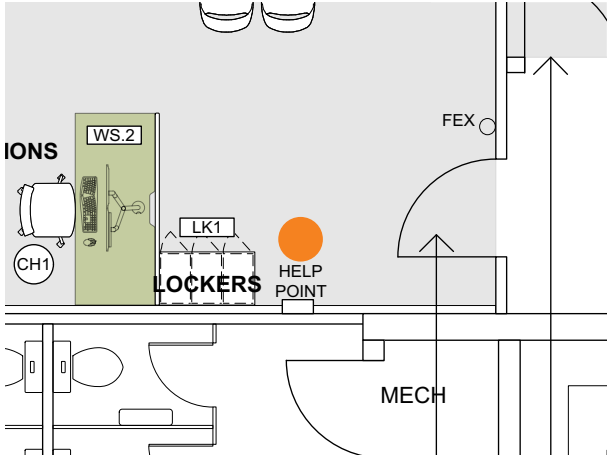
1 - GENERAL SETOUT ELEVATION
SCALE 1:20 @ A3



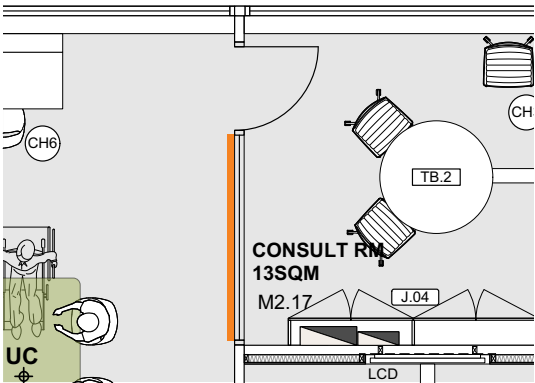
3 - FRONT ELEVATION: OPTION 1
SCALE 1:2 @ A3



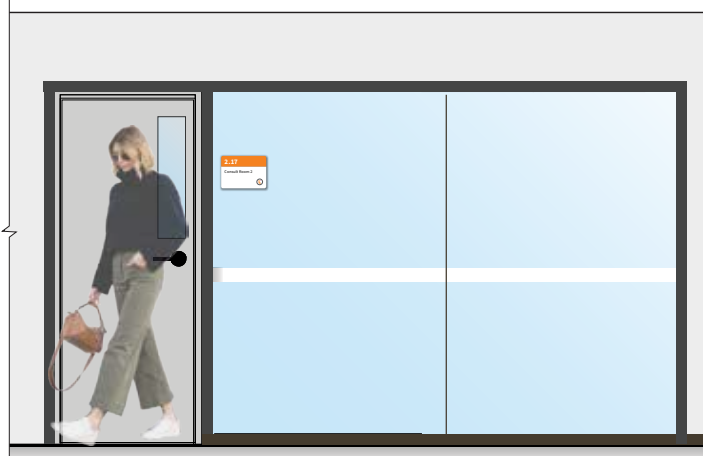
4 - SIDE ELEVATION
SCALE 1:2 @ A3



5 - LOCATION
SCALE NTS



1 - LOCATION
SCALE NTS



3 - OPTION 2: WHITE
SCALE 1:40 @ A3



2 - GENERAL SETOUT ELEVATION OPTION 1: BRAND ORANGE
SCALE 1:20 @ A3



4 - BRAND ORANGE DECAL
SCALE 1:1 @ A3

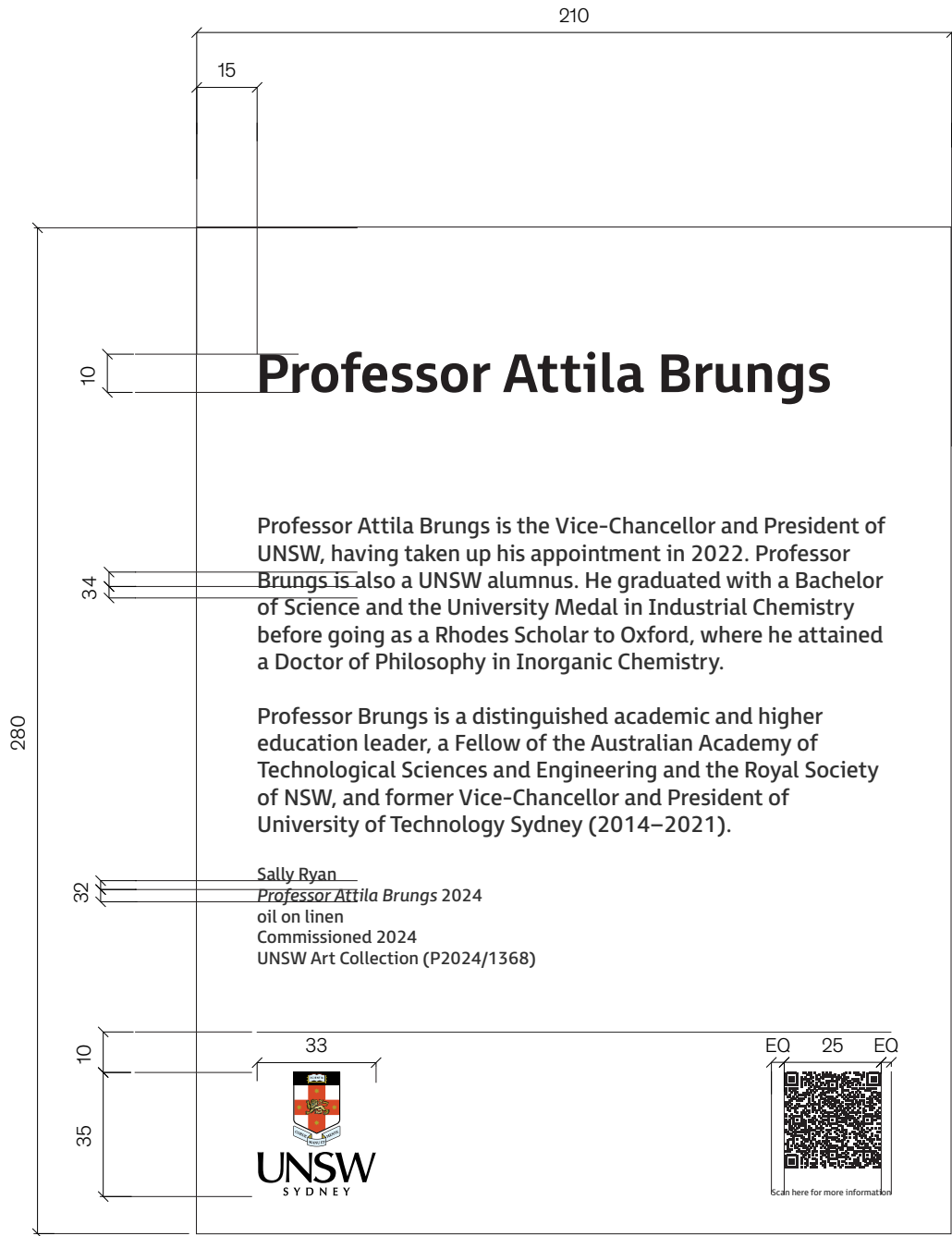
A Digitally printed self adhesive vinyl (double sided) to match **F2**.
Applied to internal face of glazing.

Note:
Confirm dimensions of meeting room glazing on site. Elevation shown indicatively only based on initial architectural elevations received.

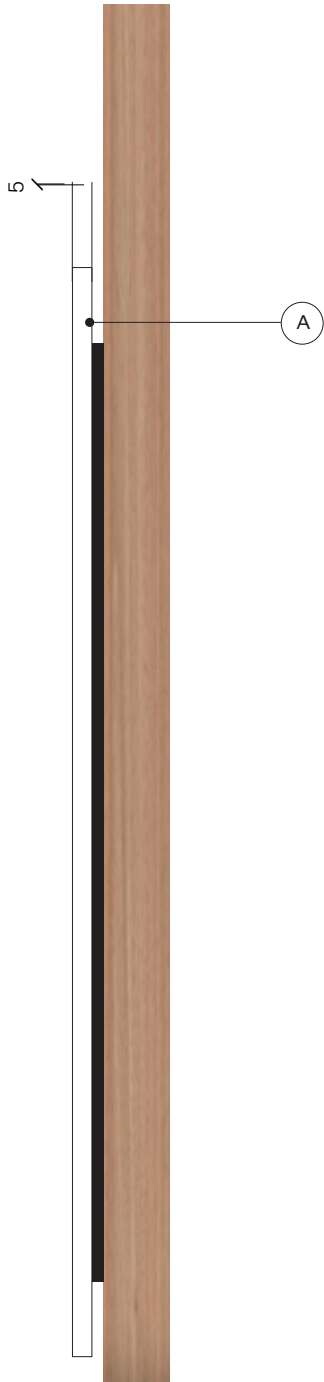
Chancellor Portrait Artwork

AW

Drawings are not to scale and are intended as design reference only.



1 - SIGNAGE
SCALE 1:2 @ A3



2 - SIGNAGE
SCALE 1:2 @ A3

- A 5mm matte white acrylic panel with digital print.
3mm matte black spacer to create shadow line.
Adhesive fixed direct to wall surface.
- Contractor to manufacture 1x sample of the sign for
client approval prior to proceeding with all signs.



3 - ELEVATION
SCALE 1:20 @ A3



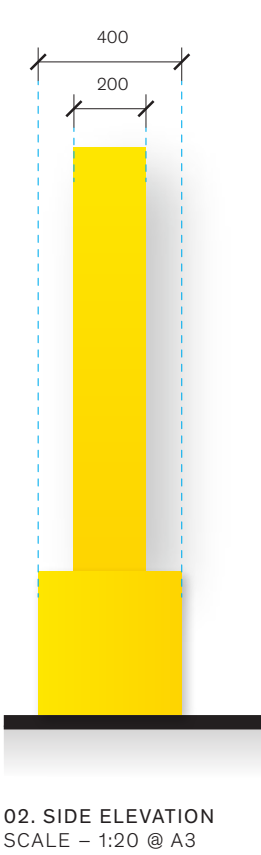
Graduation Backdrop Signage

GR

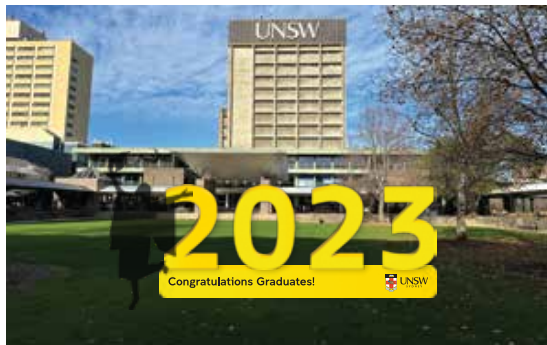
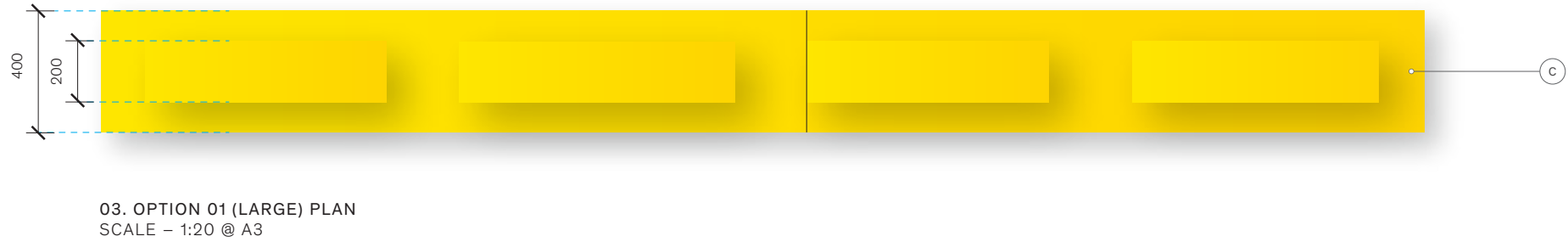
Drawings are not to scale and are intended as design reference only.

Graduation Backdrops – Freestanding Numbers

GR.01 **Note**
Drawings are not to scale and are intended as design reference only.



- A 200mm deep polystyrene letters with acrylic faces painted in UNSW yellow to match wayfinding. Fixed to base with concealed fixing and allowing for removeability for storage and last digit number updates in future.
 - B 50mm radius corners to front elevation.
 - C Aluminium frame base with removeable rear panel to house sandbags within for weight. All panels painted in UNSW yellow to match wayfinding.
 - D Direct digital print to aluminium panels. Alternatively, laser cut vinyl with clearcoat would be acceptable.
 - E Panel join split.
 - F 2024 configuration to remain as is just with '3' to be replaced with a '4'. Contractor to ensure that any visible supports for the '3' are repaired if differing for the new number '4'. A 200mm wide panel running down the centre of the top of the plinth would provide adjustability for supports and concealment as all numbers are only 200mm wide at any point. Contractor to advise preferred method.
- 'Congratulations Graduates' text as **Clancy [Regular]**.
- Note:
All yellow numbers and base are to match the same UNSW yellow. Ensure that test is undertaken to check polystyrene/acrylic painted surface is an acceptable match to the aluminium base.
- Locations:
Preferred locations are Michael Birt Lawn with Clancy as a background. The second location is Clancy in front of the garden area north side, with Clancy as the background. To be confirmed on delivery when on site.



04. CONTEXT REFERENCE
SCALE – NA



05. MATERIAL REFERENCE
SCALE – NA

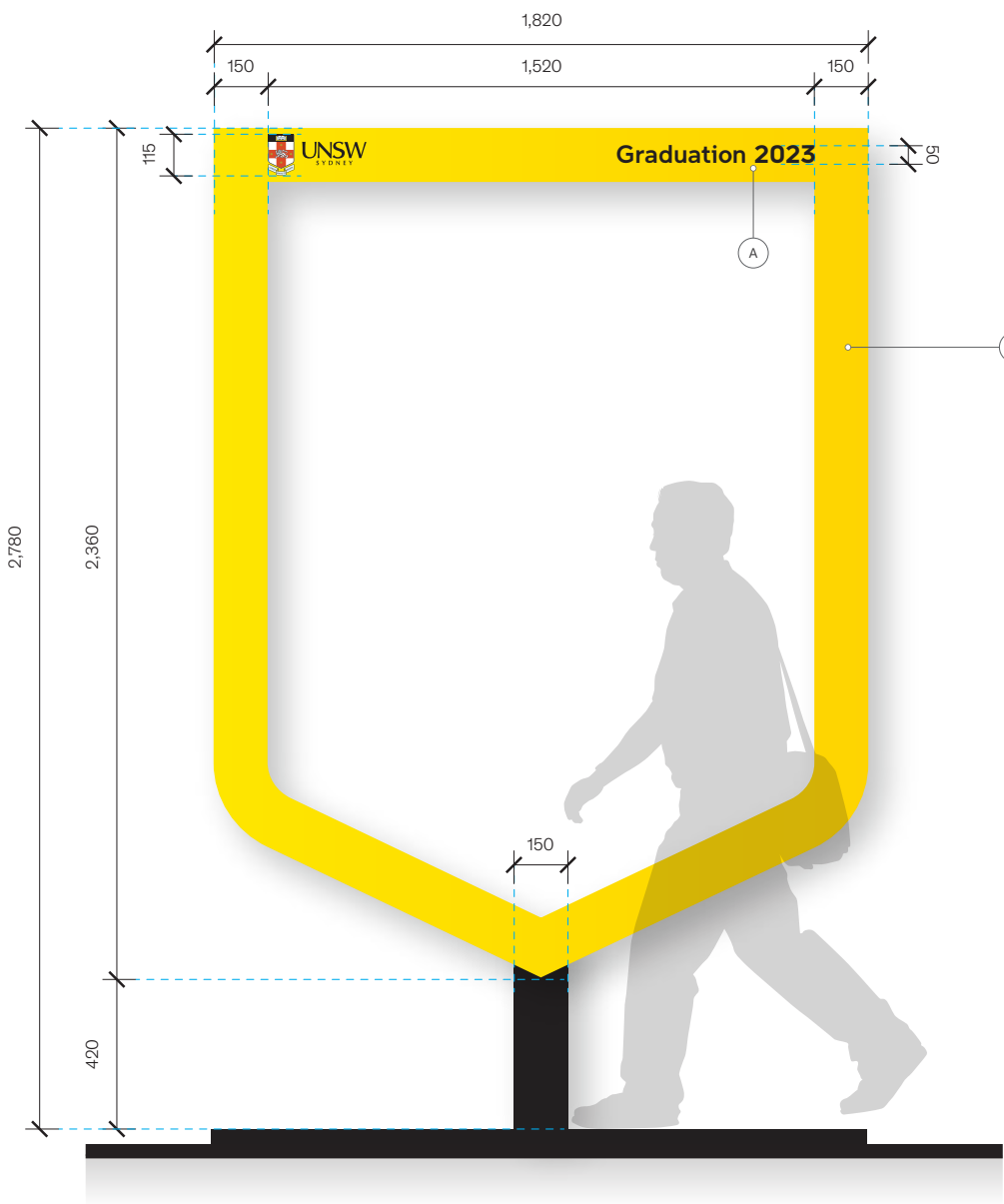


06. 3D VISUAL
SCALE – NA

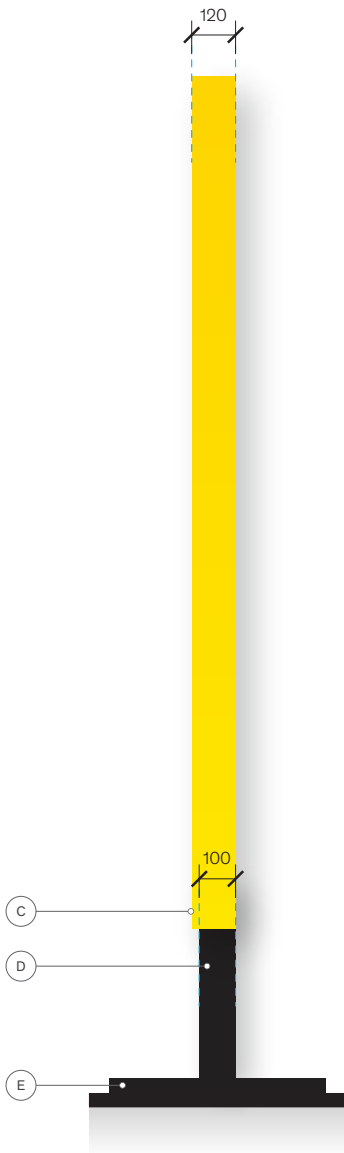


Graduation Backdrops – Frame

GR.02 **Note**
Drawings are not to scale
and are intended as design
reference only.



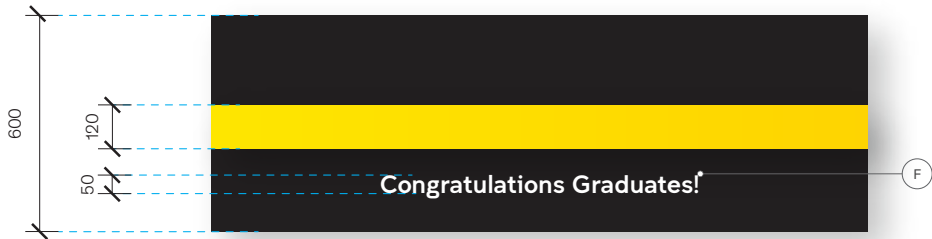
01. OPTION 01 (FIXED) FRONT ELEVATION
SCALE – 1:20 @ A3



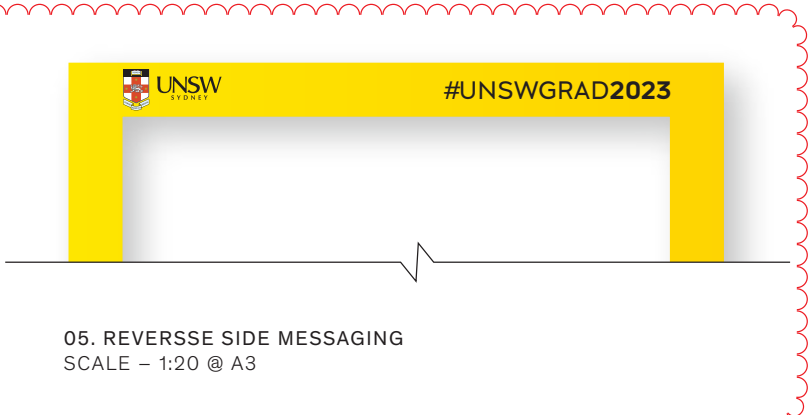
02. OPTION 01 (FIXED) SIDE ELEVATION
SCALE – 1:20 @ A3



03. 3D VISUAL
SCALE – NA



04. OPTION 01 (FIXED) OPTION PLAN
SCALE – 1:20 @ A3



05. REVERSSSE SIDE MESSAGING
SCALE – 1:20 @ A3

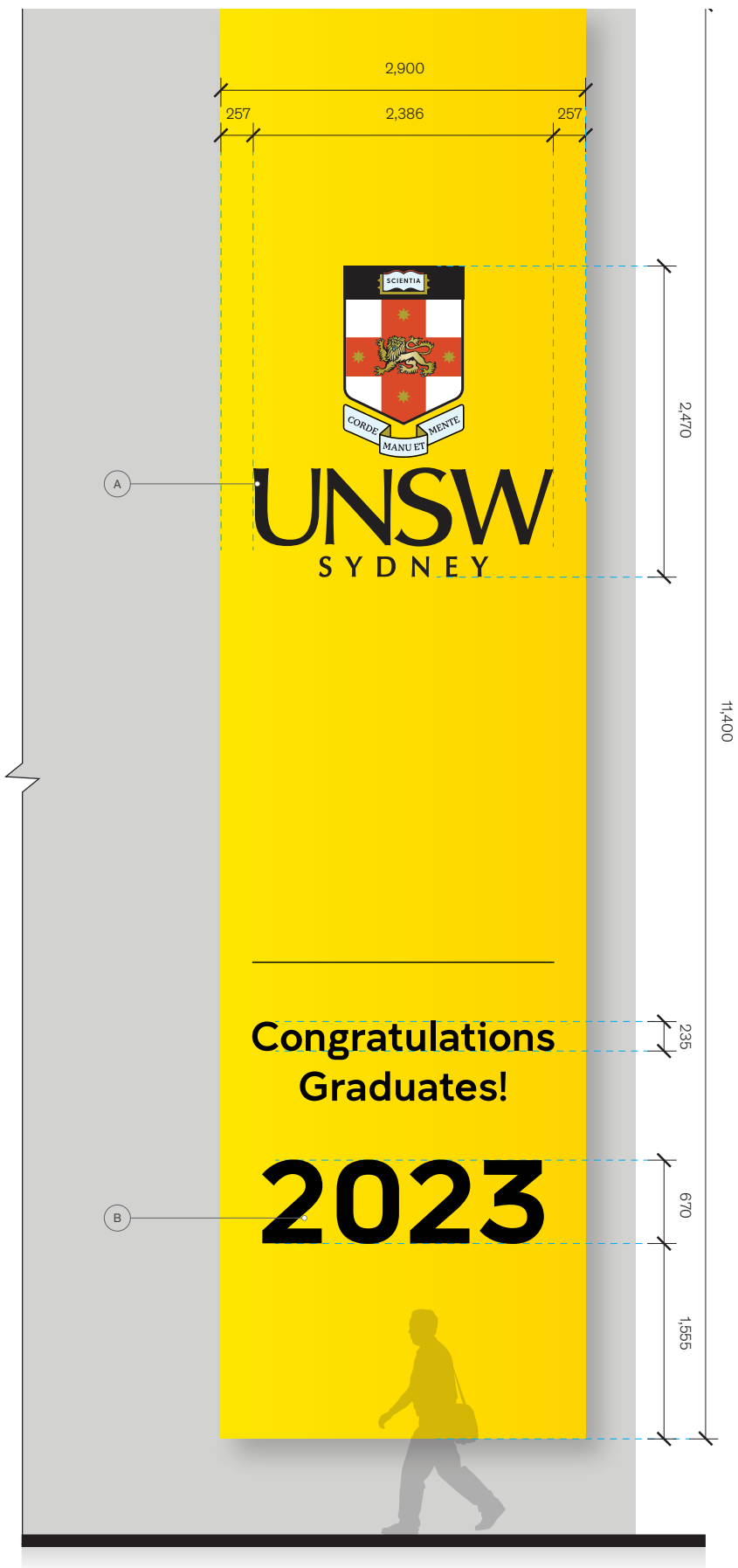
- A Crest and text as digital prit vinyl adhesive fixed to aluminium. All text clearcoated except for '2023' text which will be replaced each year.
- B 150x120mm (or similar) aluminium frame painted in UNSW yellow.
- C Intent for yellow frame to appear sitting in front of bottom support so yellow frame is 120mm side profile vs 100mm side profile for the support. Contractor to advise alternative to achieve design intent.
- D 150x100mm support frame fixed to main yellow frame and base support plate. Painted matte black to match Celebrating Women signage.
- E Base plate as per contractor details. intent to minimise as possible with discreet fixings into ground slab.
- F Ground text as digital print direct to base plate to enhance longevity for ground text

All text as **Clancy** [Multiple weights used]

Locations:
One should be placed near Scientia lawn. The second location would be halfway down International square, with Scientia as the background.
To be confirmed on delviery when on site.

Graduation Backdrops – Scientia Banner

GR.03 **Note**
Drawings are not to scale
and are intended as design
reference only.



01. OPTION 01 SCIENTIA BANNER VISUAL
SCALE – NA



02. OPTION 01 SCIENTIA BANNER ELEVATION
SCALE – 1:50 @ A3

03. EXITING BANNER BASE FIXING REFERENCE
SCALE – NA

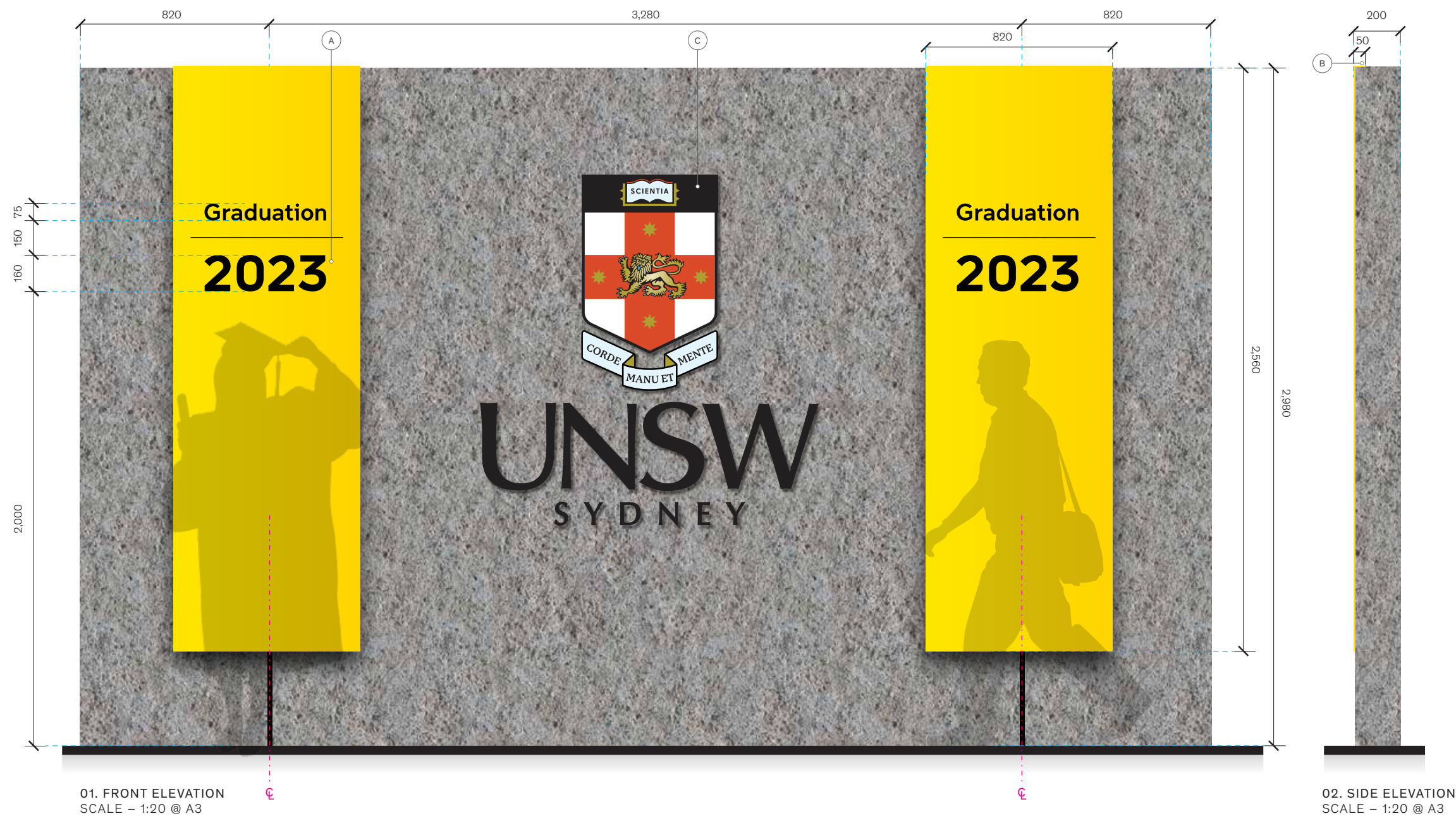
- A Digital print to banner material and suspended off side of building using hang track and weighted at base.
- B 'Year' to be applied as temporary vinyl print applied to banner material or other removable application.

Graduation Backdrops – Clancy Wall

GR.04

Note

Drawings are not to scale and are intended as design reference only.



- A
- 4mm aluminium painted in UNSW yellow to match wayfinding. Centred over concrete join lines. As panel is suspended from the top (refer to B), suggest adding section of felt or soft fabric to lower section of panel to prevent clashing of concrete and unsecured lower aluminium panel. Text as lasercut vinyl applied direct to panel. 2023 to be removeable.
- B
- Right angled at top section to wrap over edge of concrete plinth. Mechanically fixed via top section with removeable fixings for removal when graduation ends.
- C
- Existing crest sign.

Text as **Clancy [Regular and Bold]**.



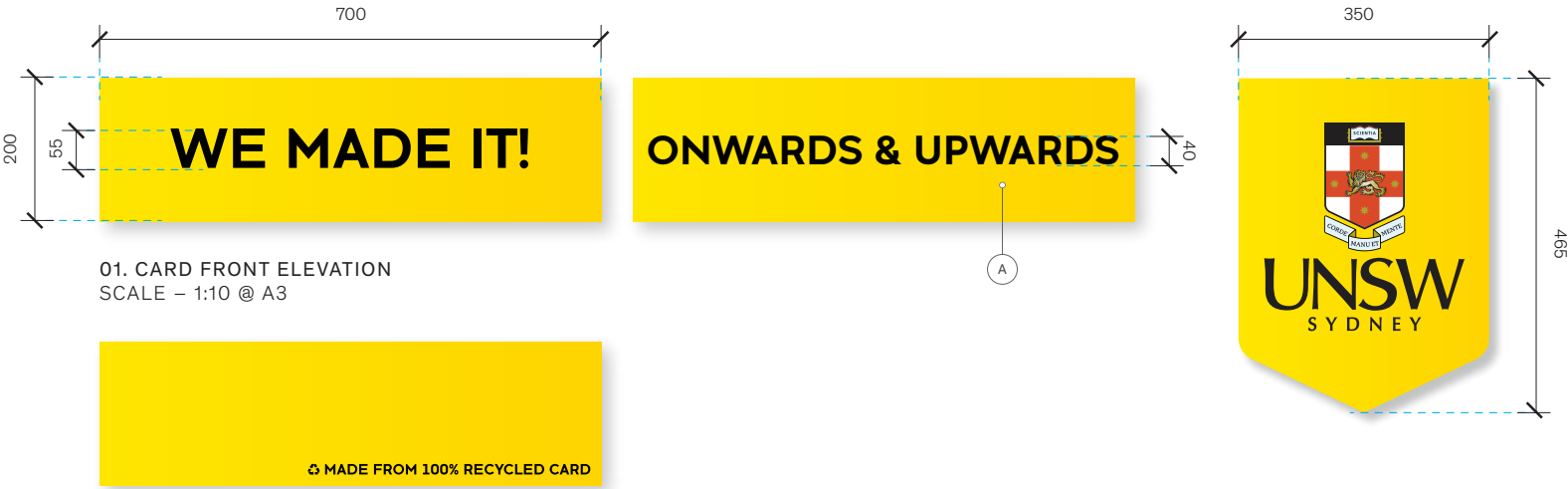
03. VISUAL REFERENCE
SCALE – NA

Chancellor Portrait Artwork – Photo Cards

GR.05

Note

Drawings are not to scale and are intended as design reference only.



01. CARD FRONT ELEVATION
SCALE – 1:10 @ A3

02. CARD REAR ELEVATION
SCALE – 1:10 @ A3



03. FULL CARD SET
SCALE – 1:10 @ A3



04. VISUAL
SCALE – 1:10 @ A3

A 100% recycled corflute (or similar) digital print direct to card. Print to front and back.

All text in **Clancy [Bold]**.

Note:
16 cards in set.
Allow for x10 sets (160 cards in total).

Locations:
1 set at each large number location (2) total 32
1 set at each Instagram frame location (2) total 32
1 set at the concrete plinth in front of Clancy
1 set at each crest at the back of Clancy (2)
3 spare sets

Temporary Graduation Signage

TC

Drawings are not to scale and are intended as design reference only.

Temporary Graduation Signage - Overview

TG.00

Note

Drawings are not to scale
and are intended as design
reference only.



F1.A

Large Freestanding [in planter bed]

F1.B

Large Wall Mounted

F2.A

Small Freestanding [in planter bed]

F2.B

Small Wall Mounted

F2.C

Small Column Mounted

Temporary Graduation Signage - Overview

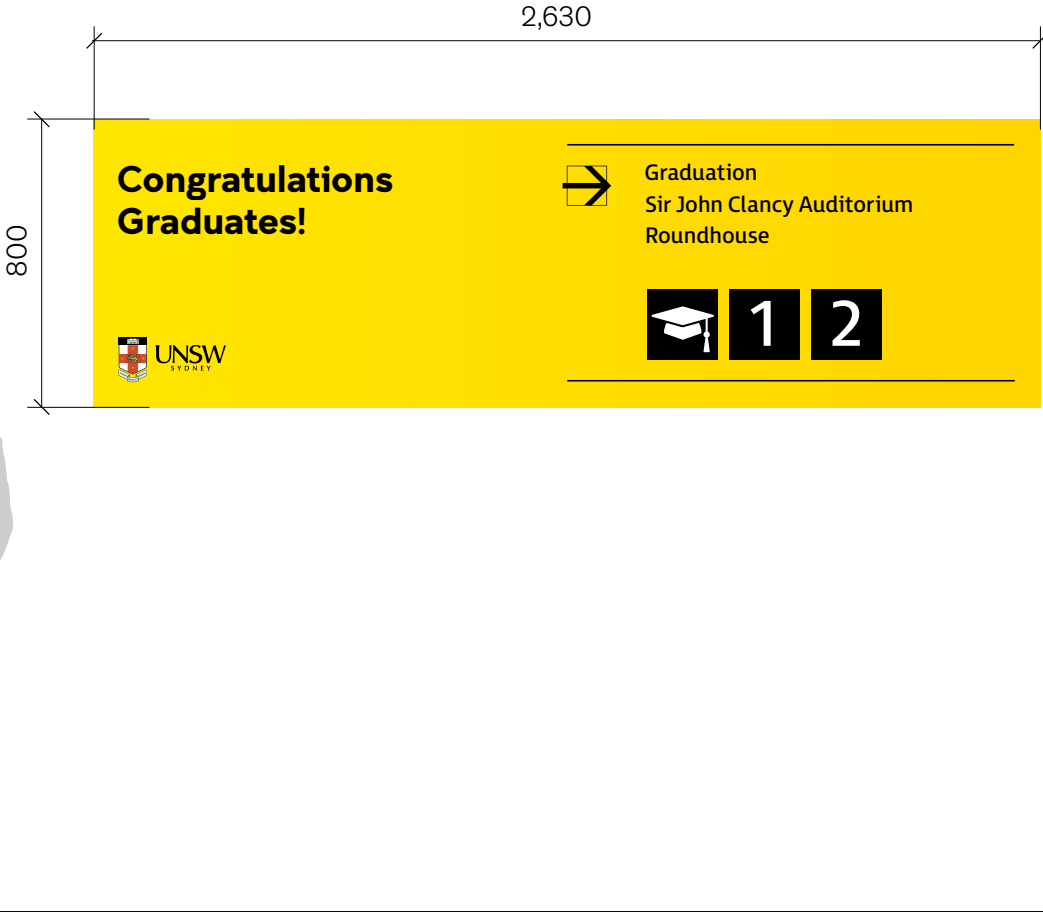
TC.00

Note
Drawings are not to scale
and are intended as design
reference only.



F3

Large Freestanding Multi-Sided
[on hard paving with flower
planter box]



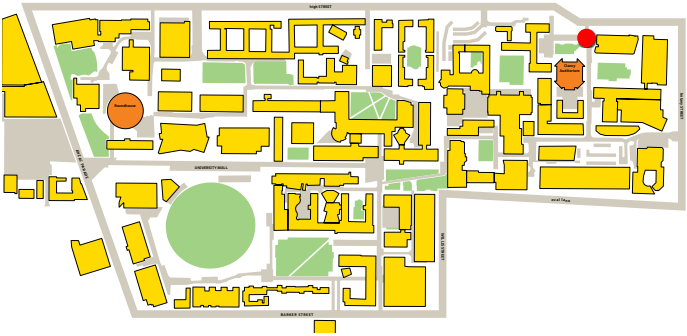
F4

Large Facade Mounted

F1.A.001

Large Freestanding
[in garden bed]

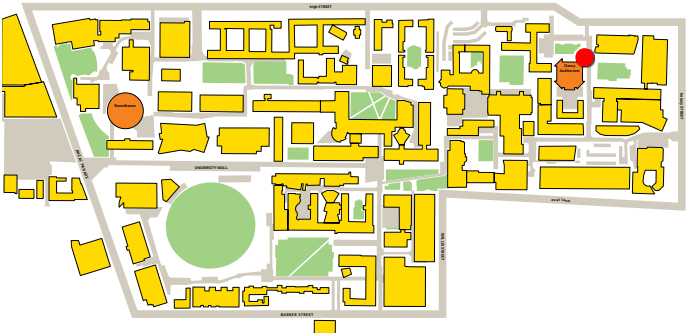
1000 x 1600 painted panel
with vinyl direct to temp
aluminium panels and fixed to
standers.



F2.A.001

Small Freestanding
[in garden bed]

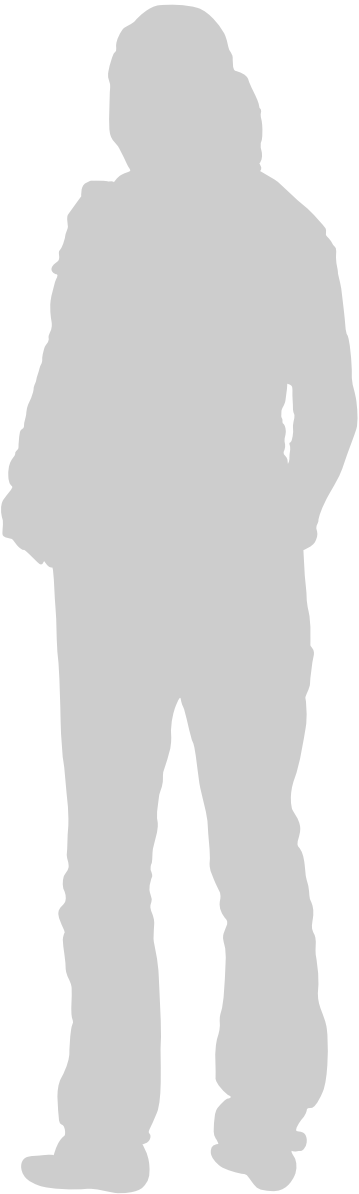
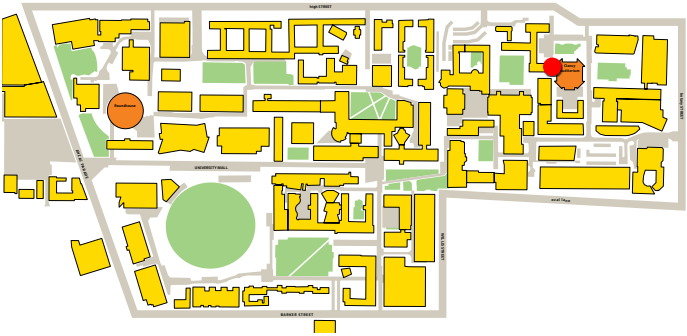
635 x 1600 painted panel with
vinyl direct to temp aluminium
panels and fixed to standers.



F1.B.002

Large Wall Mounted

1000 x 1600 painted panel
with vinyl direct to temp
aluminium panels and fixed to
wall.



F2.C.002

Small Column Mounted

635 x 1600 painted panel with
vinyl direct to temp aluminium
panels and fixed to columns.



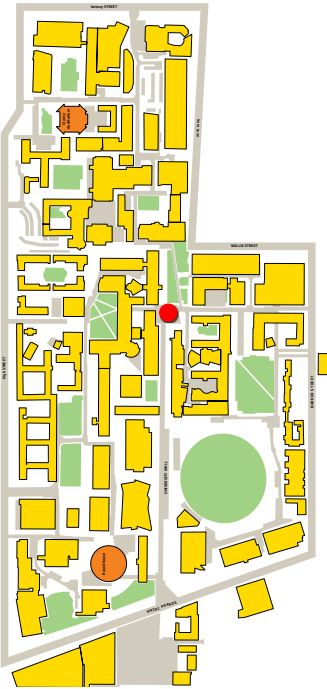
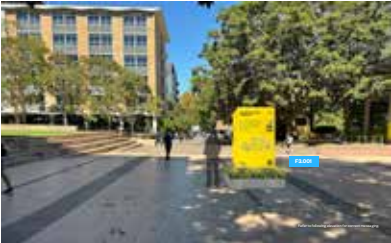
Temporary Graduation Signage - Major Freestanding

TC.05

Note
Drawings are not to scale
and are intended as design
reference only.

F3.001

1000mm wide segmented
freestanding form with vinyl
direct to temp aluminium
painted panels and fixed
to standers in rectangle
configuration.

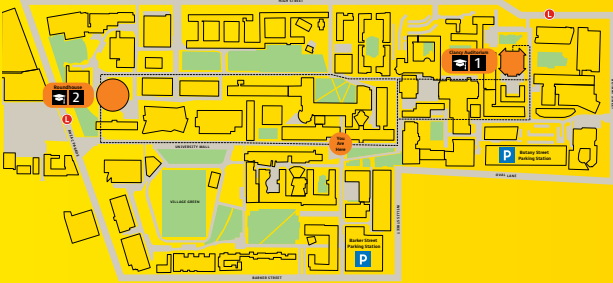


Congratulations Graduates!



Congratulations Graduates!

➡	Sir John Clancy Auditorium	🎓 1
⬅	Roundhouse	🎓 2





Scan for Roundhouse ceremony locationsScan for Sir John Clancy Auditorium ceremony locations

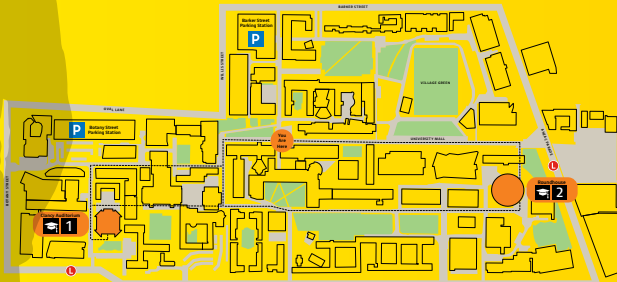


Congratulations Graduates!



Congratulations Graduates!

⬆	Barker Street Parking Station	P
⬅	Sir John Clancy Auditorium	🎓 1
➡	Roundhouse	🎓 2





Scan for Roundhouse ceremony locationsScan for Sir John Clancy Auditorium ceremony locations



UNSW Signage and Wayfinding Guidelines

PROPRIETARY AND CONFIDENTIAL INFORMATION © UNSW 2026 460

Entrepreneurial Campus Signage

EN

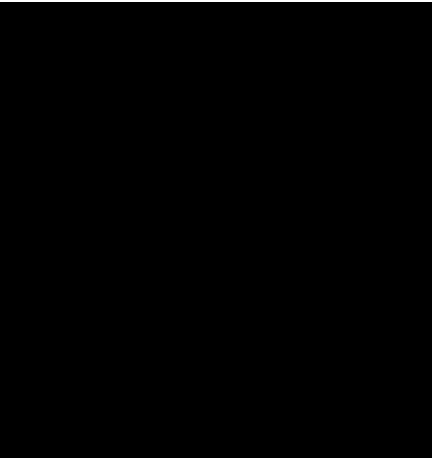
Drawings are not to scale and are intended as design reference only.

Finishes Schedule



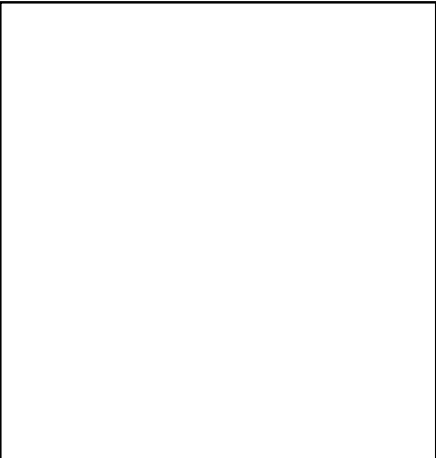
P1
2-pack polyurethane finish, to match Dulux 'Domino' SG6G8 - Satin finish.

All relevant aluminium signs with satin 2-pack polyurethane finish to all visible surfaces. Contractor to ensure appropriate primer and undercoating system are used. All surfaces to be finished with a satin finish anti-graffiti clearcoat.



V1
Matte black vinyl:
3M Scotchcal Series 7725
Matte Black 7725-22

Profile cut self-adhesive film applied directly to front face of messaging panels or other designated surface. All surfaces to be finished with a satin finish anti-graffiti clearcoat.



V2
Matte white vinyl:
3M Scotchcal Series 7725
Matte White 7725-20

Profile cut self-adhesive film applied directly to front face of messaging panels or other designated surface. All surfaces to be finished with a satin finish anti-graffiti clearcoat.



S1
Option 1 - Briggs Veneer
TrueGrain FSC veneer in “Maize” applied to 3mm MDF sheet

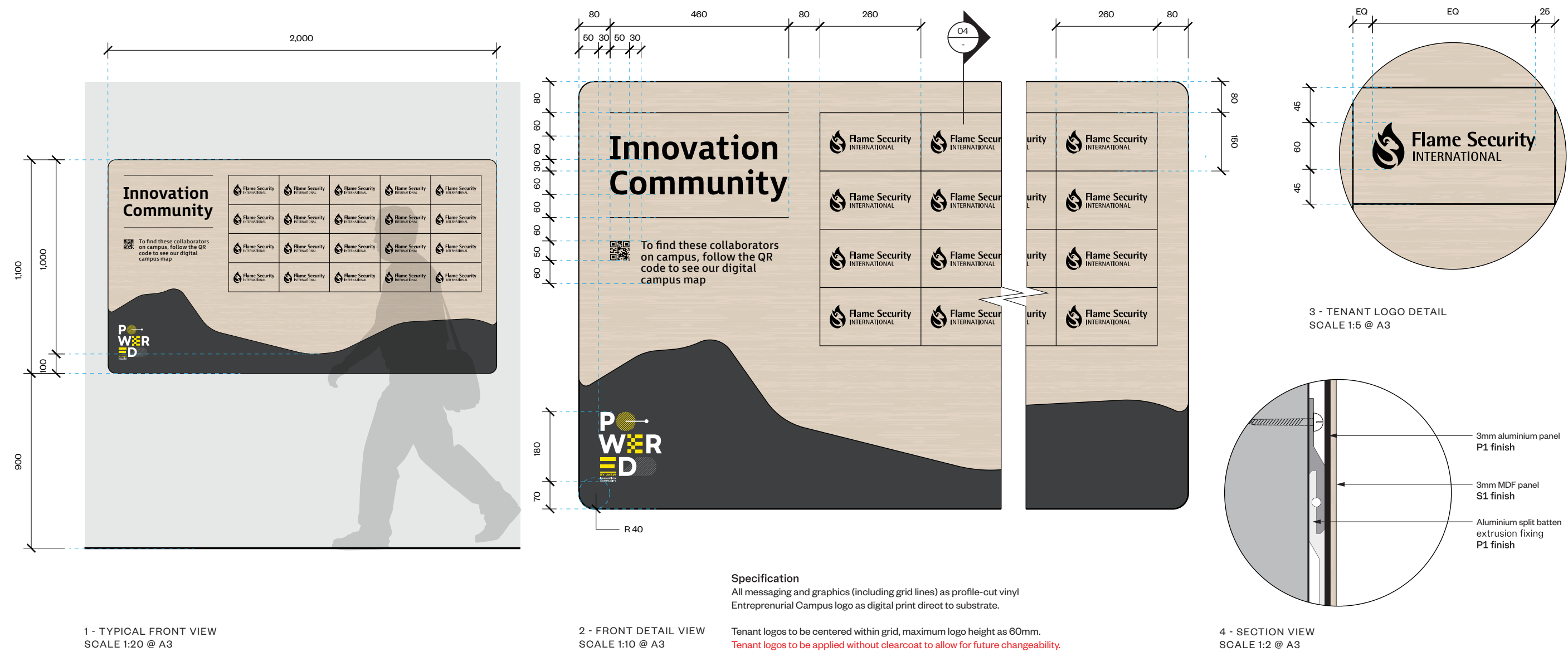
Option 2 - Polytec laminate
Polytec matte finish laminate in “Crema Lini” applied to 3mm MDF sheet

All MDF signage with veneer or laminate finish to all visible surfaces and matte clearcoat all over. All returns to be finished with matching edge-tape. All panels to have concealed fixings, all edges and junctions to be finished smooth with mitred joins
Contractor to procure samples of both nominated specifications for client review and appoval prior to shopdrawing issue.

Entrepreneurial Campus – Major Tenant Board (Horizontal)

EN.01a

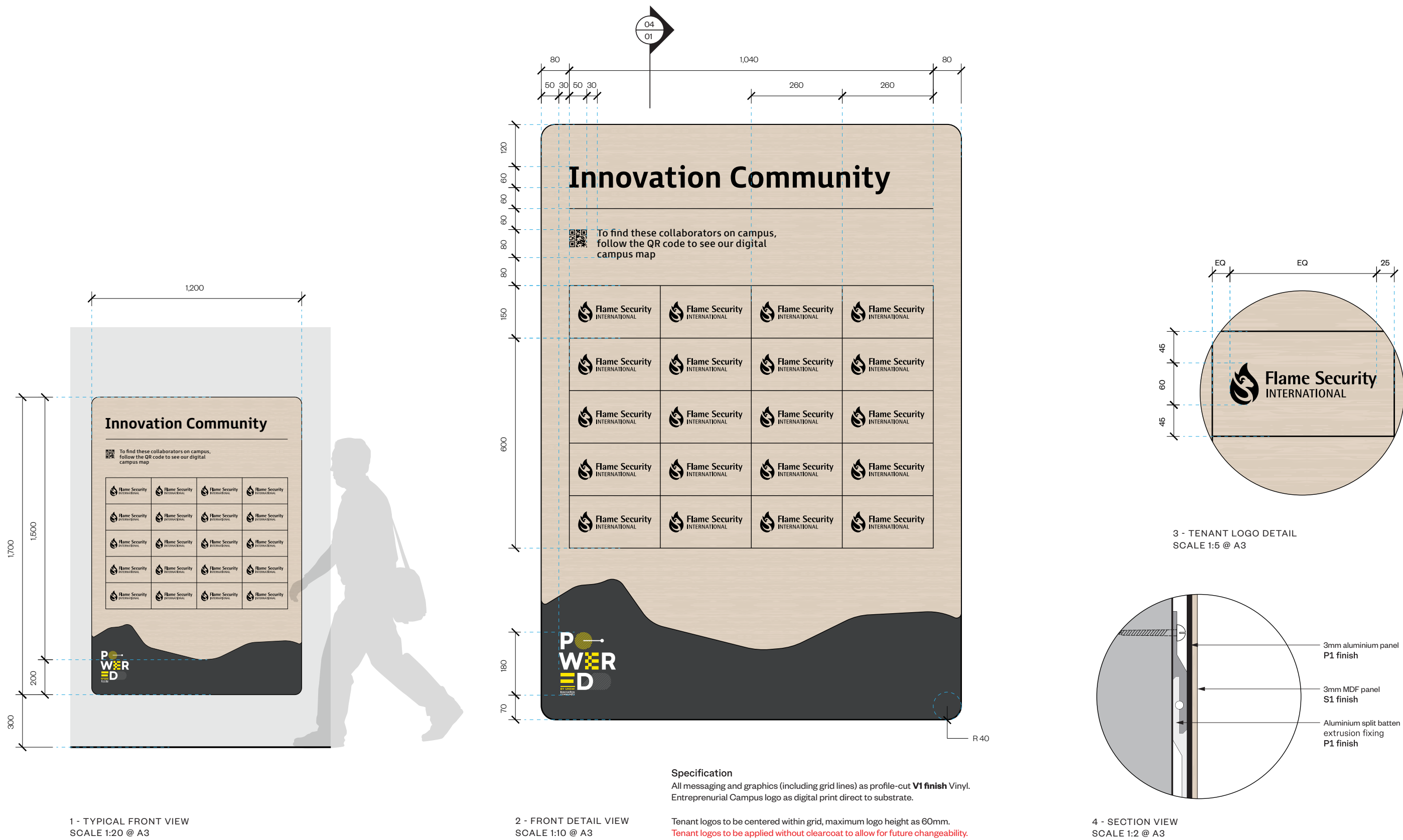
Note
Drawings are not to scale
and are intended as design
reference only.



Entrepreneurial Campus – Major Tenant Board (Vertical)

EN.01b

Note
Drawings are not to scale and are intended as design reference only.

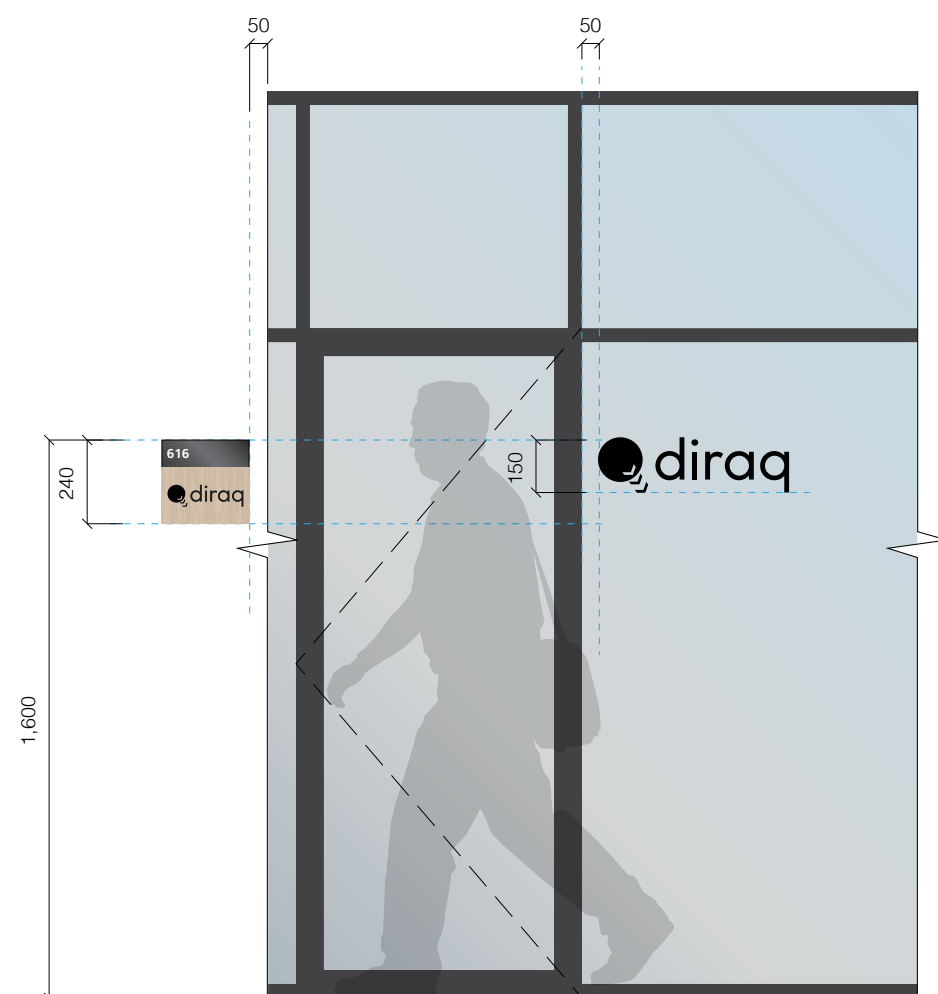


Entrepreneurial Campus – Room ID & Glazing ID

EN.02

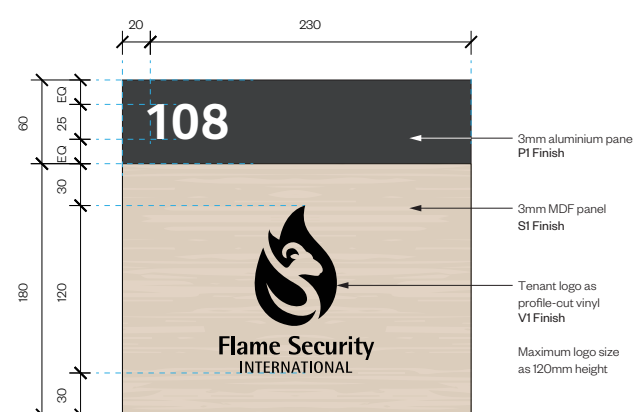
Note
Drawings are not to scale
and are intended as design
reference only.

Note:
Logo shown as placeholder only

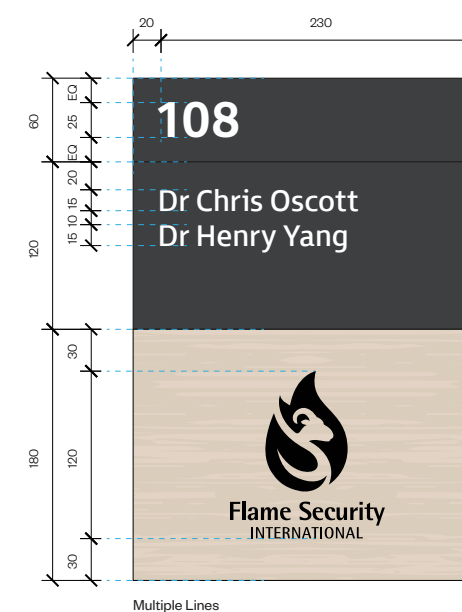


1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3

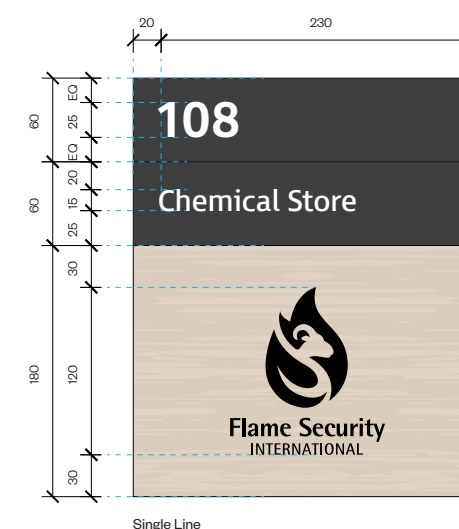
Note
Top of single logo to sit at 1400 FFL as shown above.
Additional logos are to be stacked below with 100mm spacing between.



2 - FRONT DETAIL VIEW
SCALE 1:5 @ A3



2 - ADDITIONAL SETOUTS
SCALE 1:5 @ A3

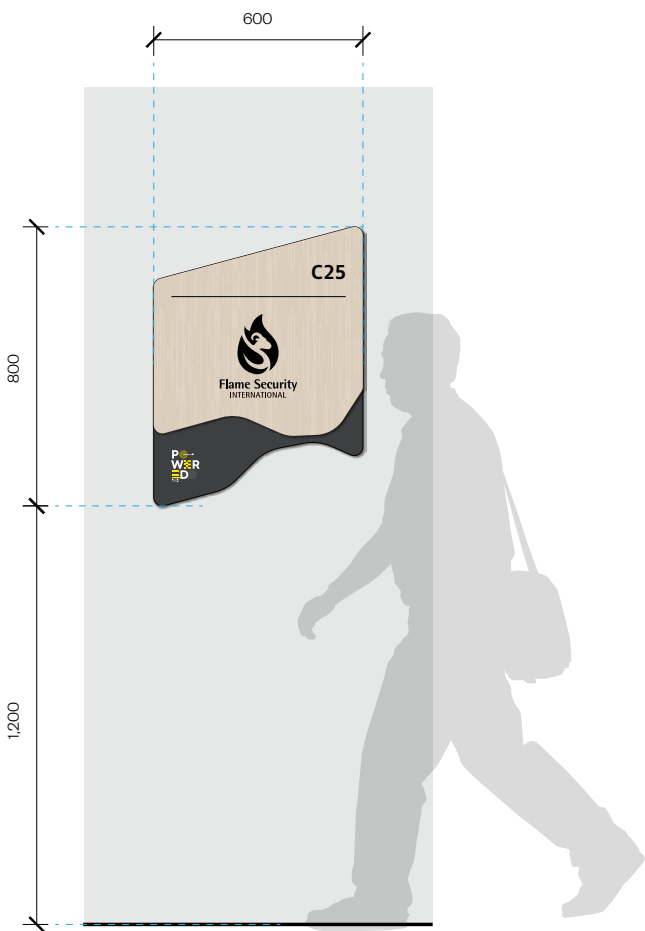


Single Line

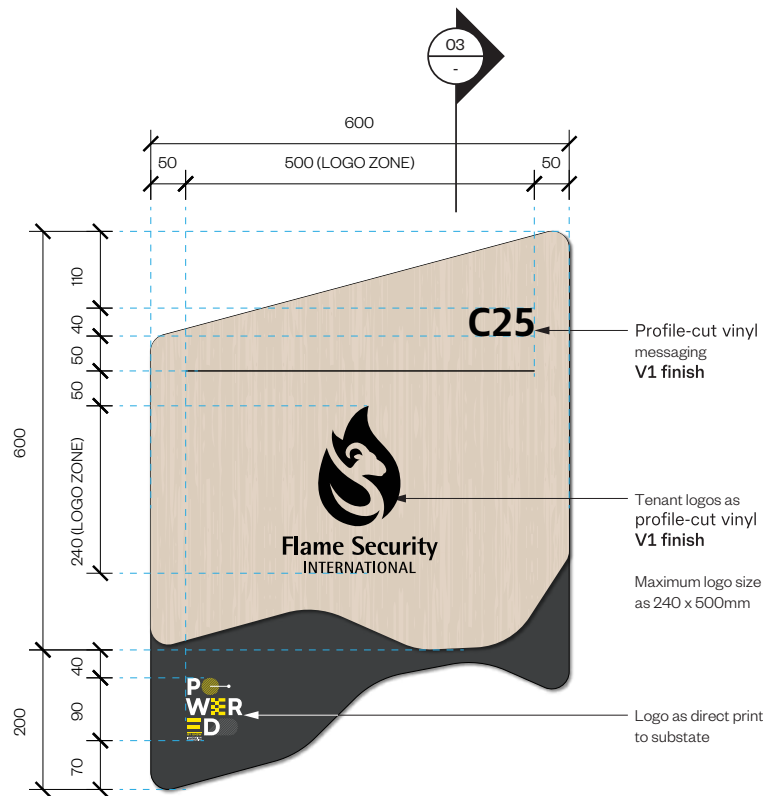


2 - FRONT DETAIL VIEW
SCALE 1:5 @ A3

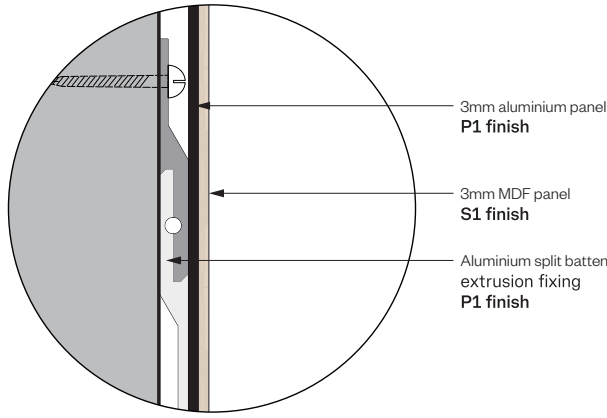
Specification
Tenant logo as profile-cut V1 finish vinyl, applied directly to glazing.



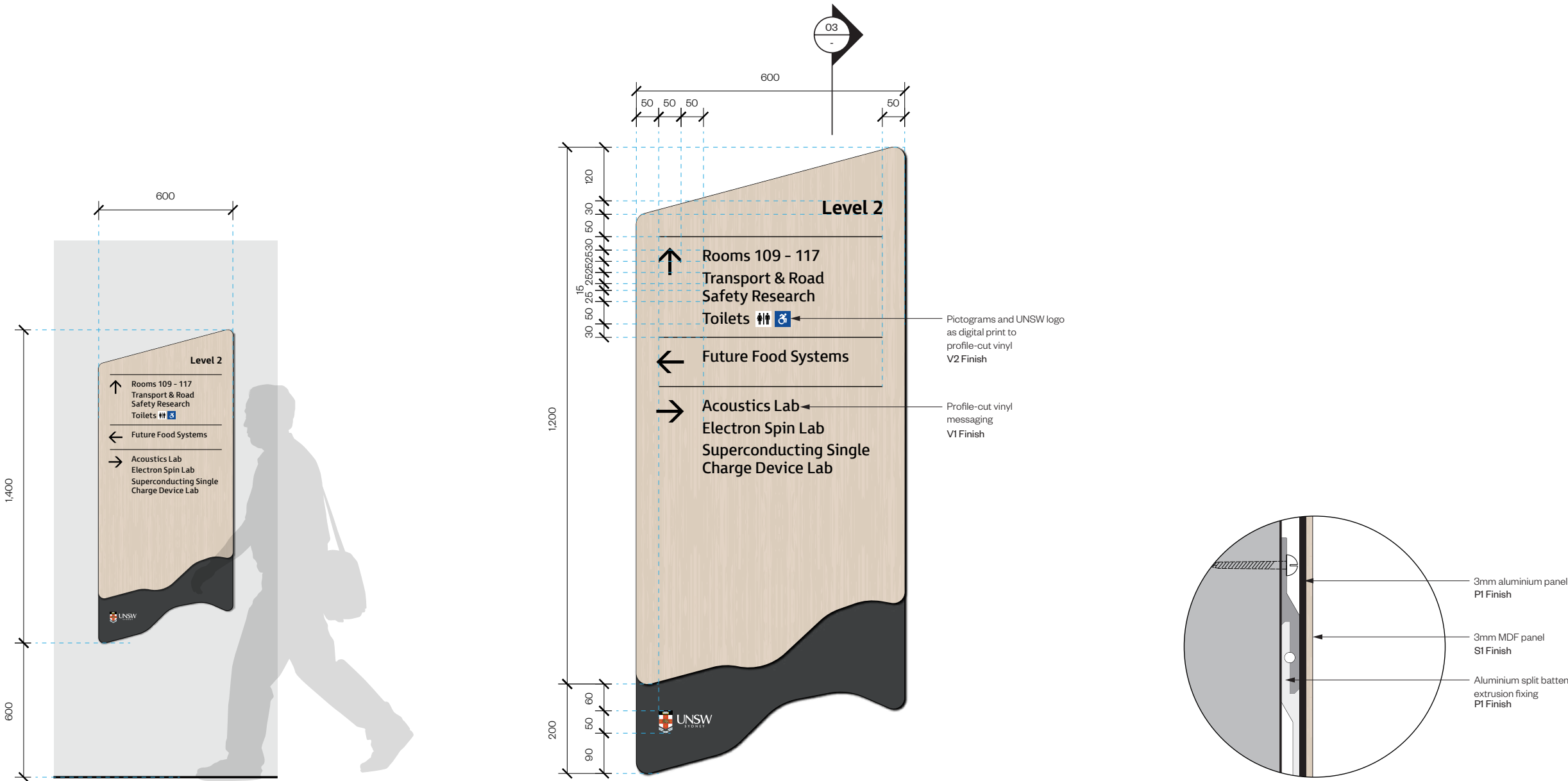
1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3



2 - FRONT DETAIL VIEW
SCALE 1:10 @ A3



3 - SECTION VIEW
SCALE 1:2 @ A3

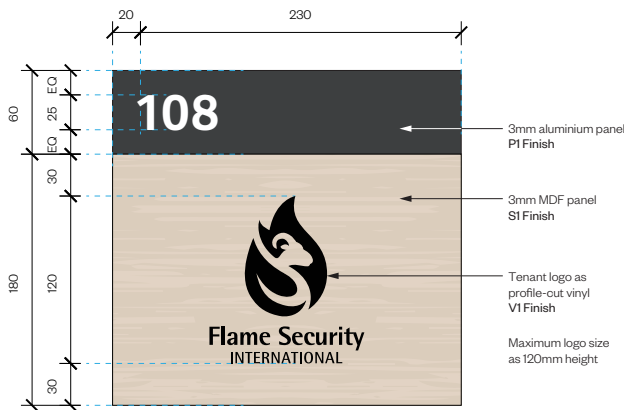


Note:
Logo shown as placeholder only

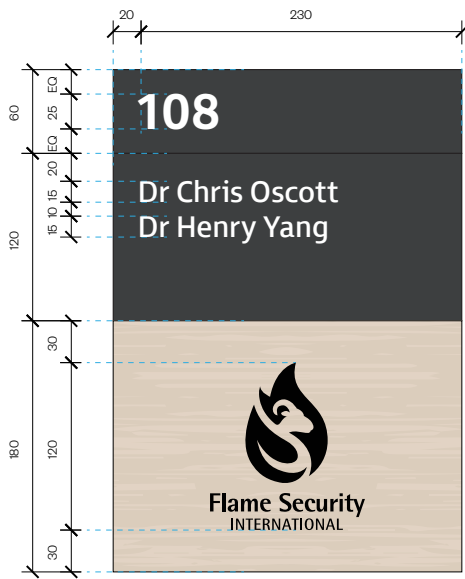


1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3

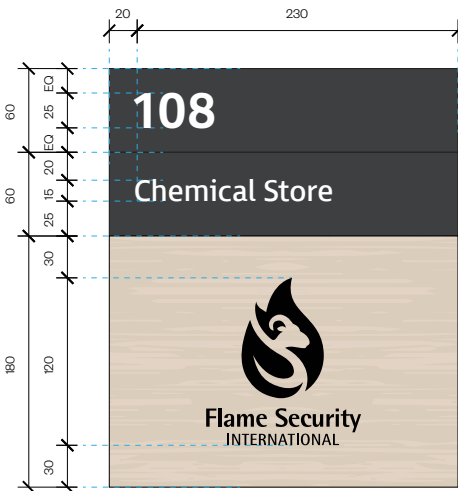
Specification
Signform adhesive fixed to nominated wall
with top of sign at 1600FFL in all instances.



2 - FRONT DETAIL VIEW
SCALE 1:5 @ A3

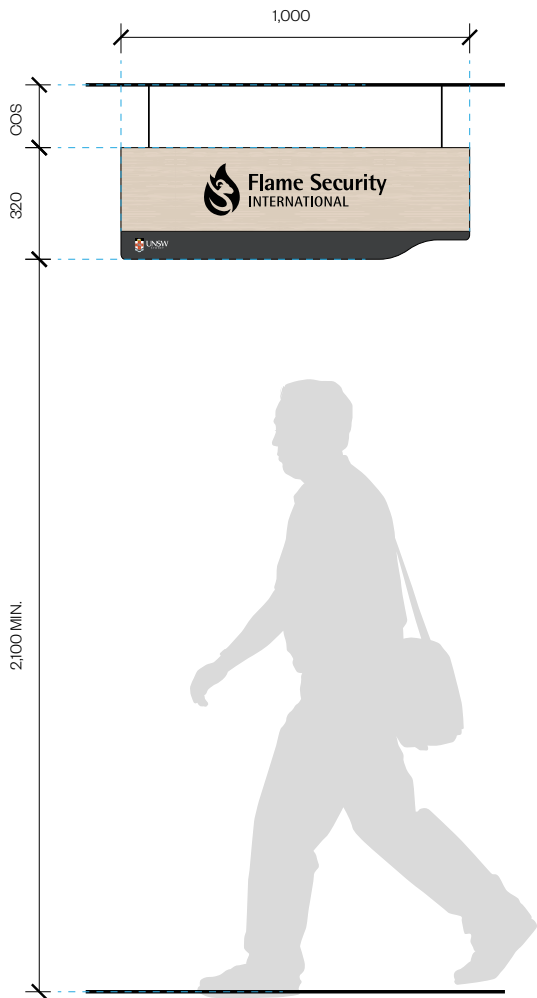


2 - ADDITIONAL SETOUTS
SCALE 1:5 @ A3

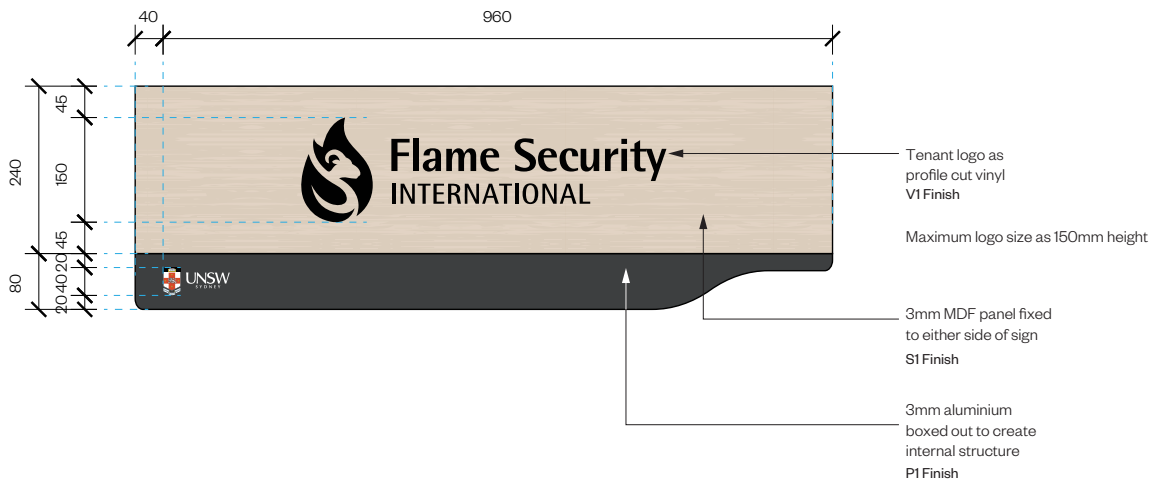


Single Line

Note:
Logo shown as placeholder only



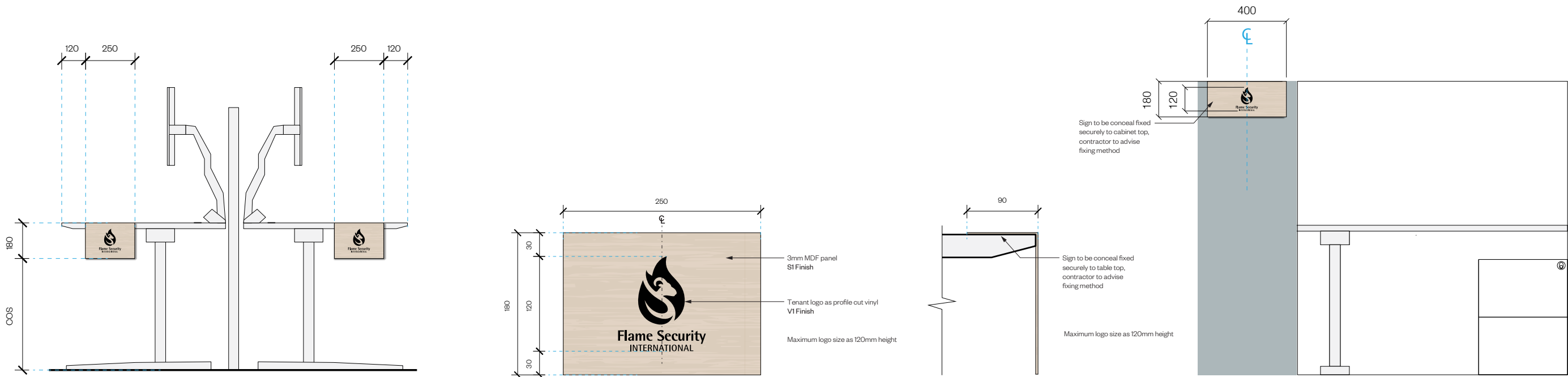
1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3



2 - DETAIL VIEW FRONT
SCALE 1:10 @ A3

Note
Maximum logo size as 150mm

Note:
Logo shown as placeholder only



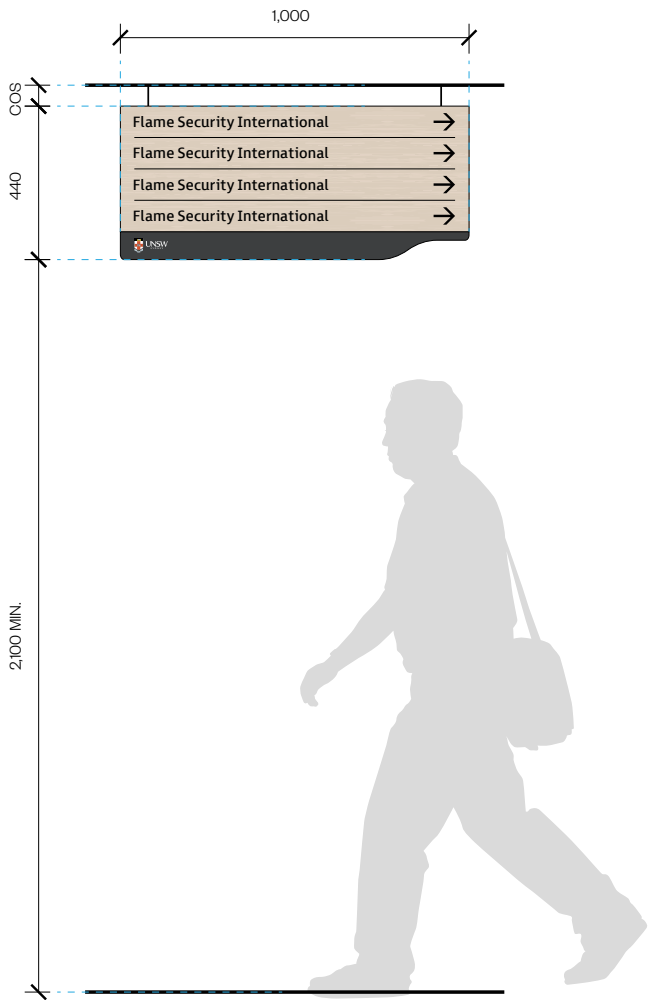
1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3

2 - FRONT DETAIL VIEW
SCALE 1:5 @ A3

3 - SECTION VIEW
SCALE 1:5 @ A3

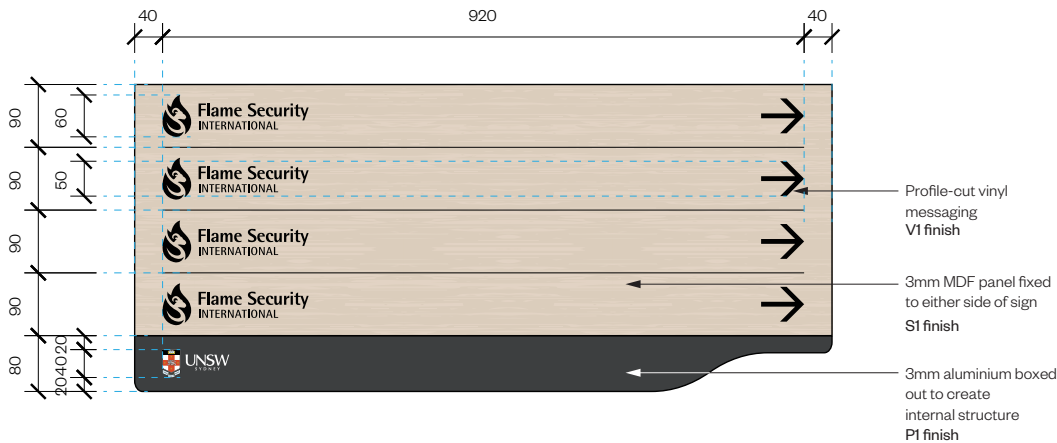
4 - OBSTRUCTED SIDE FRONT VIEW
SCALE 1:20 @ A3

Note:
Logo shown as placeholder only

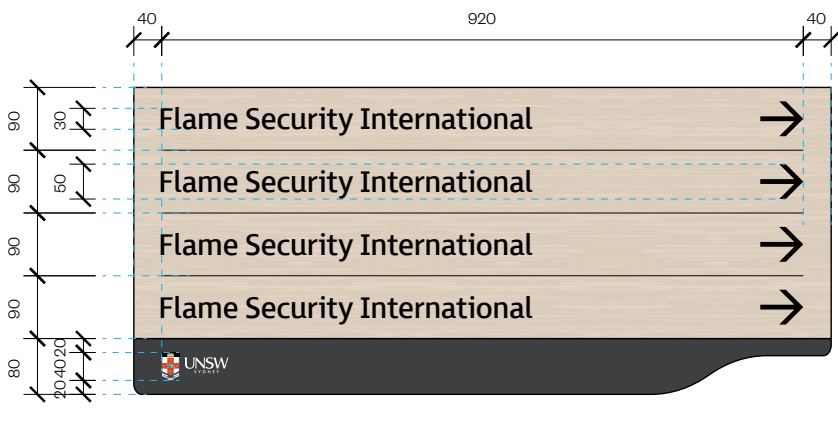


1 - TYPICAL FRONT VIEW
SCALE 1:20 @ A3

Specification
Fixing to ceiling plane to be advised by contractor based on onsite conditions.



2 - DETAIL VIEW FRONT - OPTION 1
SCALE 1:10 @ A3



3 - DETAIL VIEW FRONT - OPTION 2
SCALE 1:10 @ A3

For sections 01-10, refer to chapter G.1
For sections 20-23, refer to chapter G.3



Thank you



UNSW
SYDNEY