UNSW

Wayfinding and Signage Standards

Revision 12 14 December 2023

Chapter G.2 (Sections 09 - 12)

For sections O1 - O8, refer to chapter G.1

For sections 13 - 17, refer to chapter G.3

For sections 18 - 23, refer to chapter G.4



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ID.02 External: Gate Secondary Vehicular Totem Family

ID.03 External: Gate Pedestrian Totem Family

ID.04 External: Building Facade Sign Family ID.05 External: Street Sign

ID.00 External. Offect orgin

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.21 Amenity Blade Family ID.22 External: Gate ID Wall Mounted

ID.23 External: Campus ID Facade Mounted

ID.24 External: Park ID

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DR.05 Suspended Directional Family

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CP.01 Entry ID: Vehicular Wall Mounted

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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.08 Column: Level ID

CP.10 Column: Reserved ID

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CP.13 Pole: Directional

CP.14 Floor Graphics

CP.15 Reserved Parking ID

Section

9.0

Sign Type Library

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

sign Types. Therarchy & 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





Sign Number Allocation

DR.04

Directional Series Sign, Access Bollard

ID.19b

Identification Series Sign, Room ID Family, Class Room ID

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

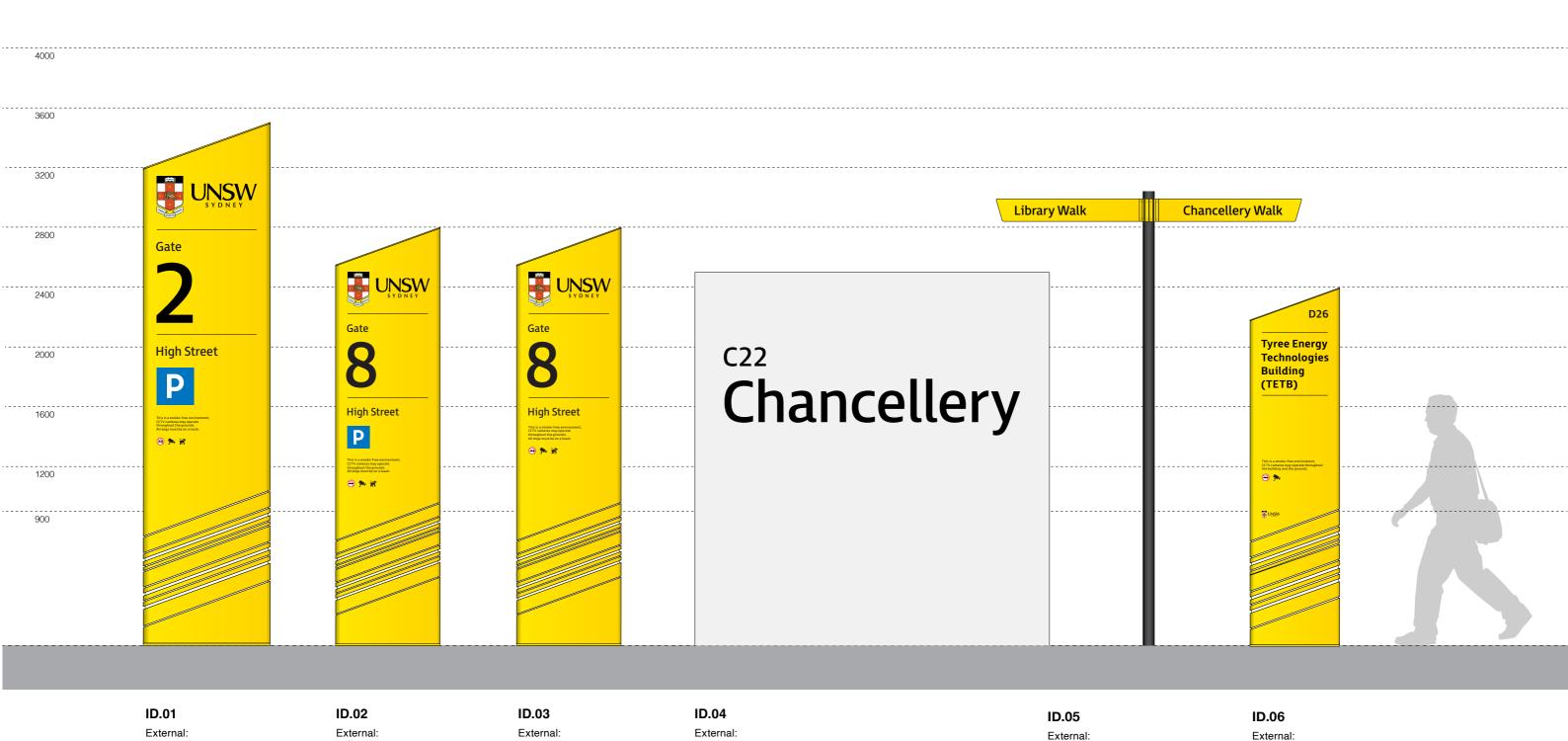
Different sign types are used in different situations based on factors such as purpose, physical context or significance.

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.



Building Facade

Sign Family

Gate Pedestrian

Totem Family

UNSW Signage and Wayfinding Guidelines

Gate Primary

Vehicular Totem

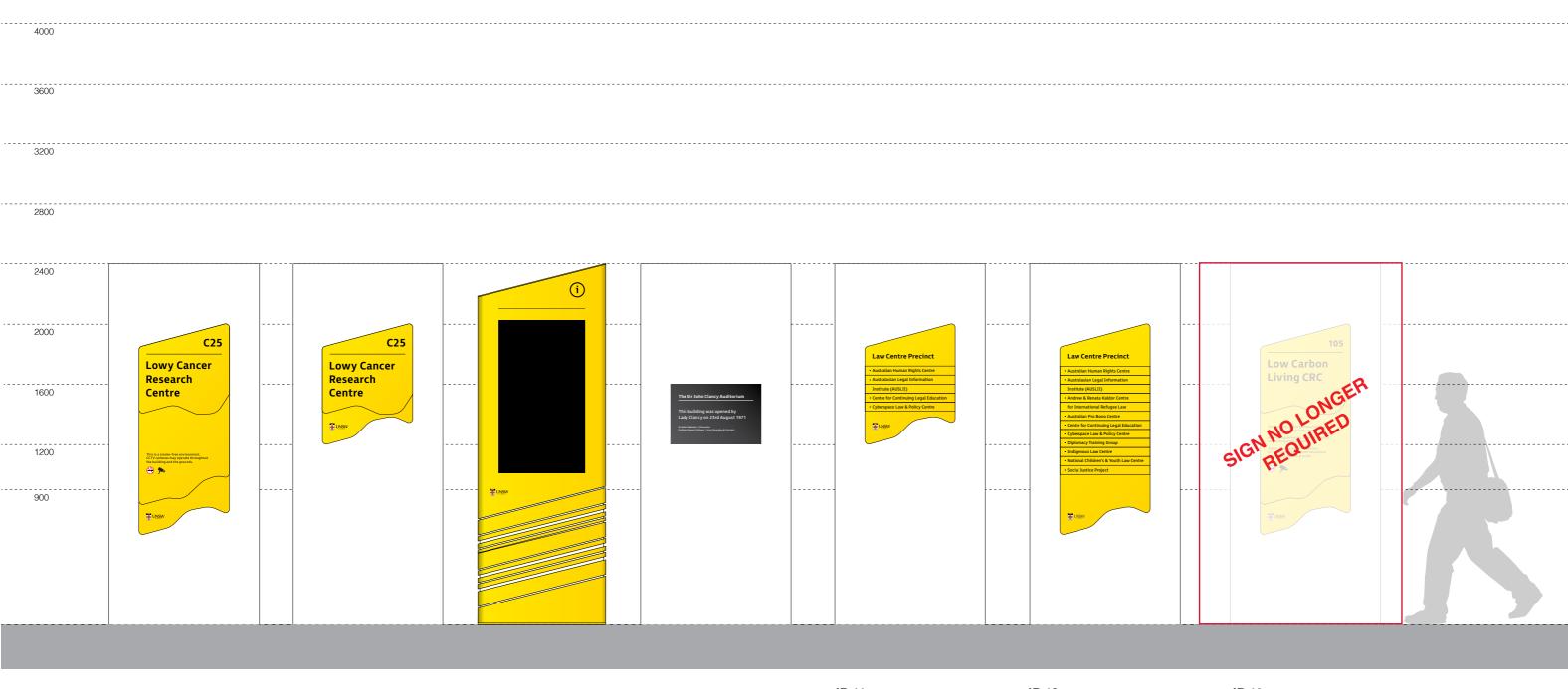
Gate Secondary

Vehicular Totem Family

Building Entrance

Totem

Street Sign

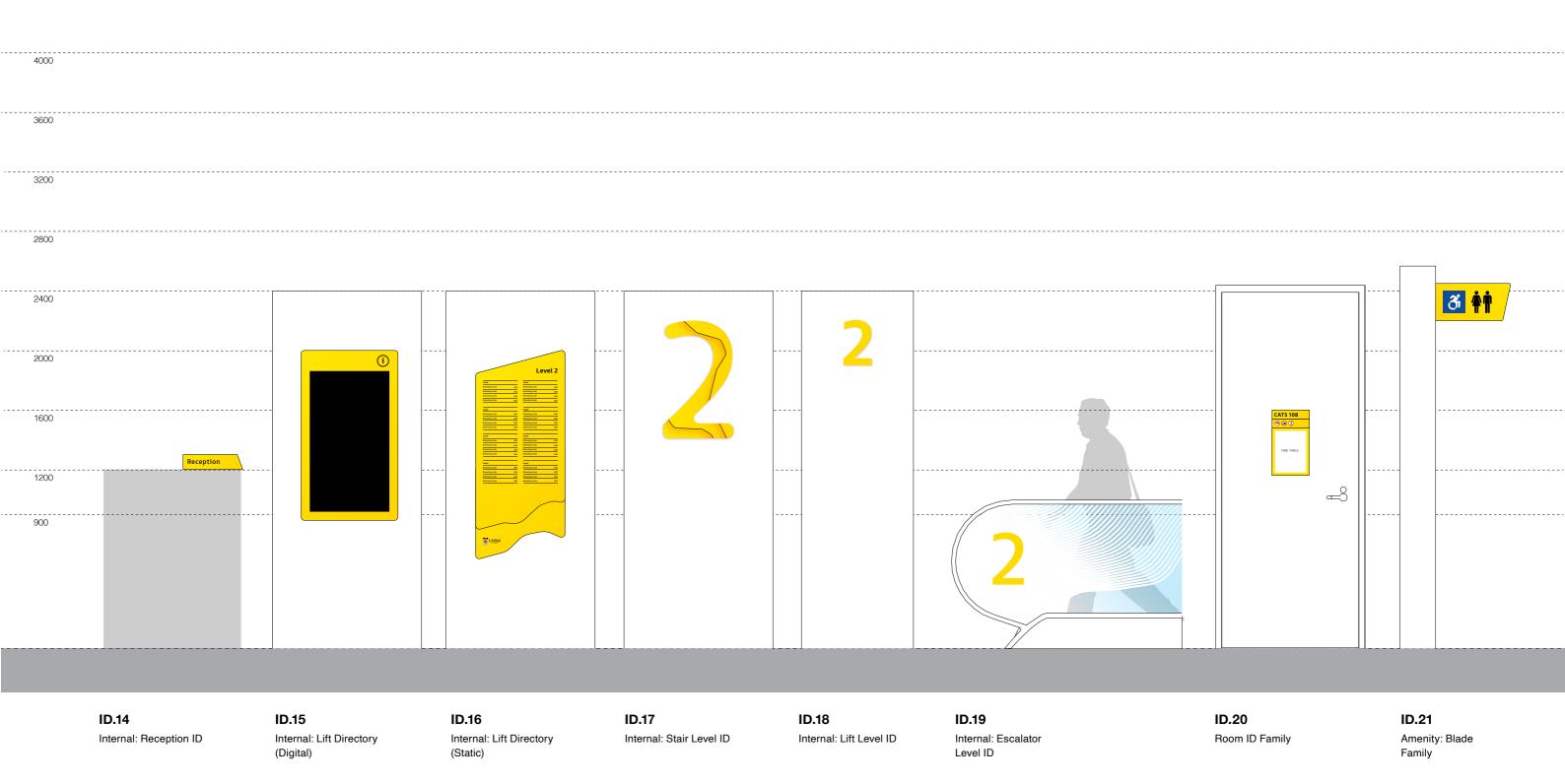


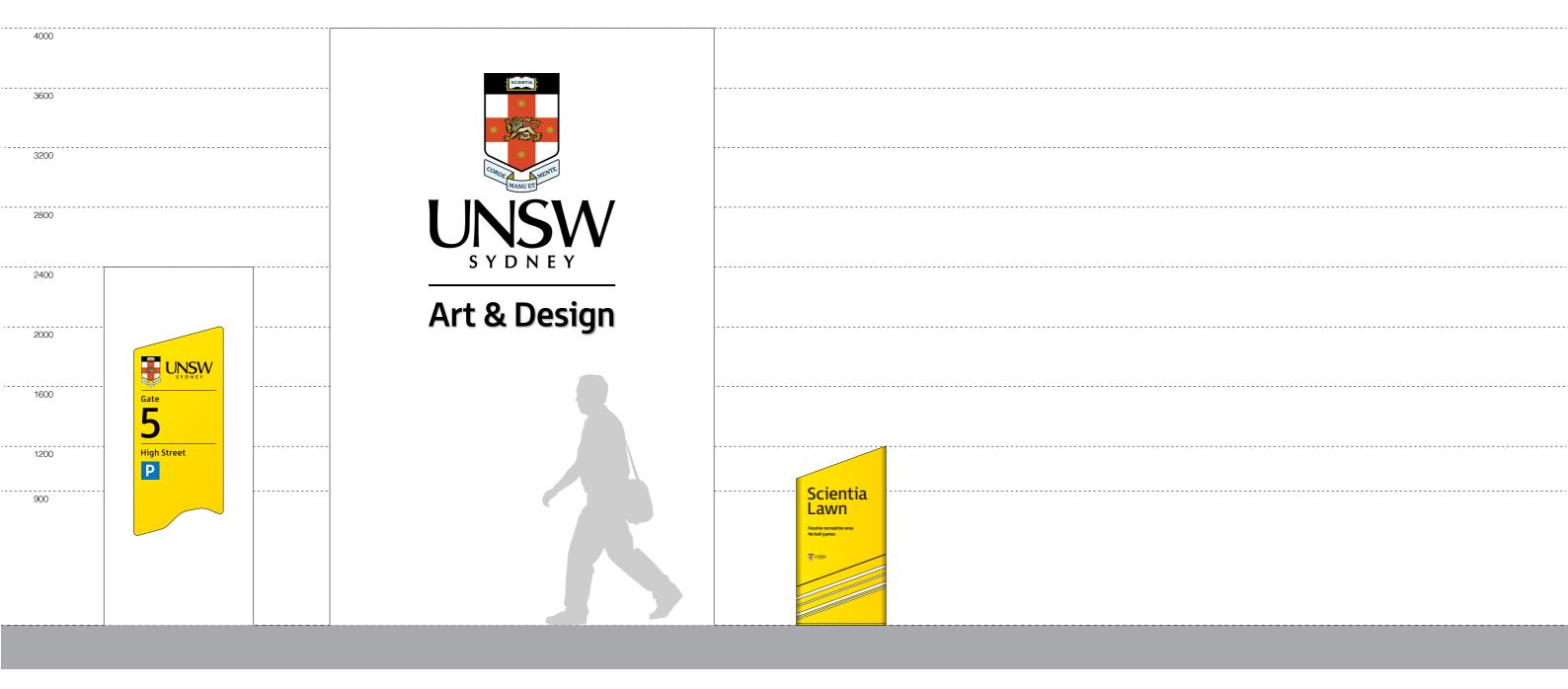
ID.07 External: Building Entrance Wall Mounted ID.08
External:
Facility Entrance
Wall Mounted

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.22

External: Gate ID Wall Mounted

ID.23

External: Campus ID Facade Mounted

ID.24 External: Park ID

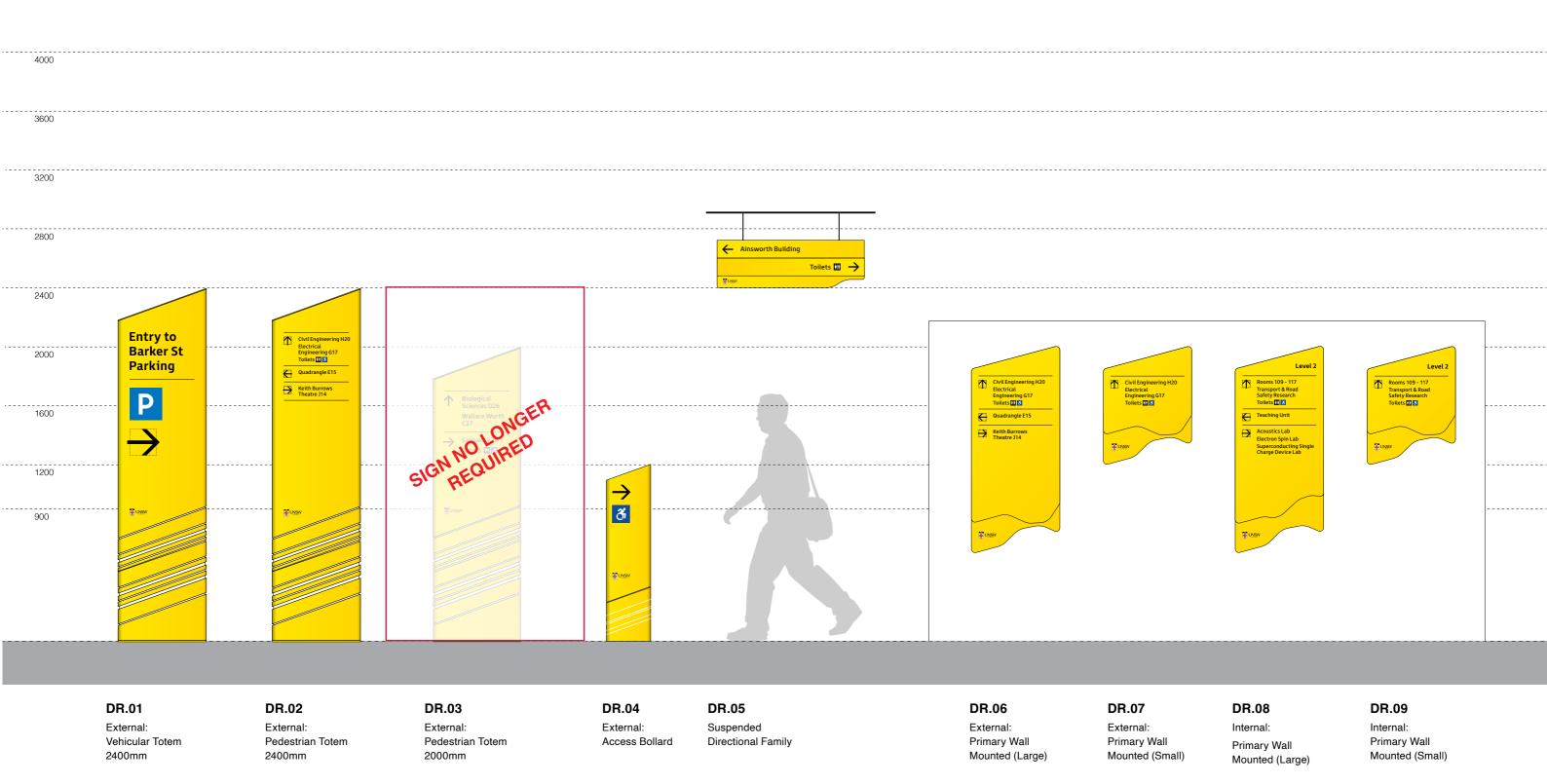
Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.01	External: Gate Primary Vehicular Totem	Identifies major public vehicular entries into the UNSW site	 UNSW logo Gate number & street name Parking pictogram (if required) Operational messaging	Primary gate entries at perimeter 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 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 codeBuilding nameOperational 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 codeFacility nameUNSW 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 pictogramDigital screenUNSW 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 Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
ID.11	Internal: Tenant Directory (Small)	• Identifies main tenants within building	Sign nameTenant 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	Room NumberTenant name	 Left or right of solid door at main and secondary entries to building
Interfaces		SIGN NO LONGER REQU	UNSW logo	• Solid Wall Mount
ID.14	Internal: Reception ID	• Identifies reception desk	Reception name	Freestanding 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 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 Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
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 UNSW Art & Design	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
ID.24	External: Park ID	Identifies parks, lawns and other open spaces on the UNSW campus.	Park nameRules of useUNSW logo	Freestanding on edge or corner of park or lawn area, adjacent to main entry.





DR.10

Secondary
Wall Mounted
(Landscape)

DR.11

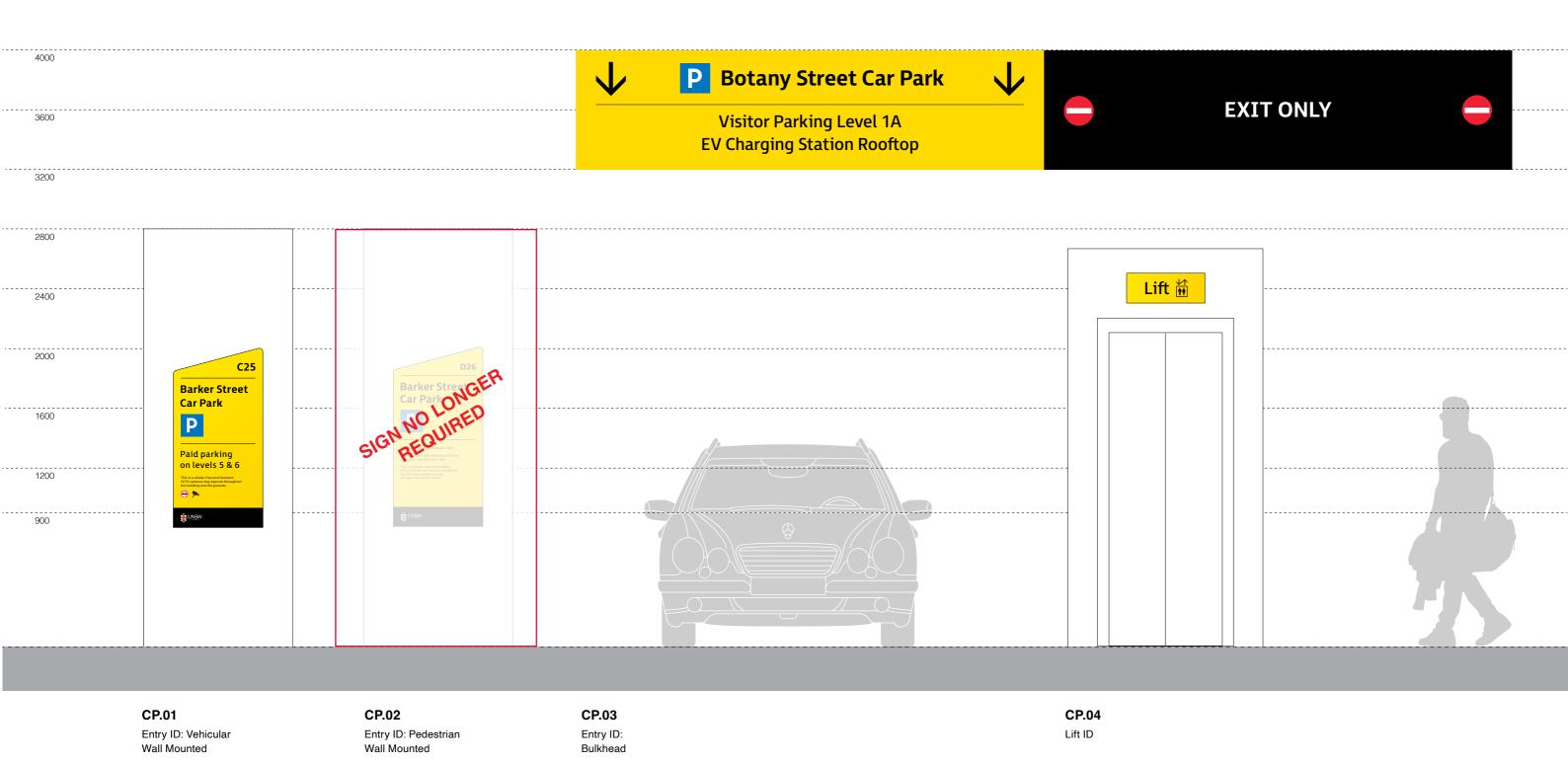
Secondary Wall Mounted (Portrait) DR.12

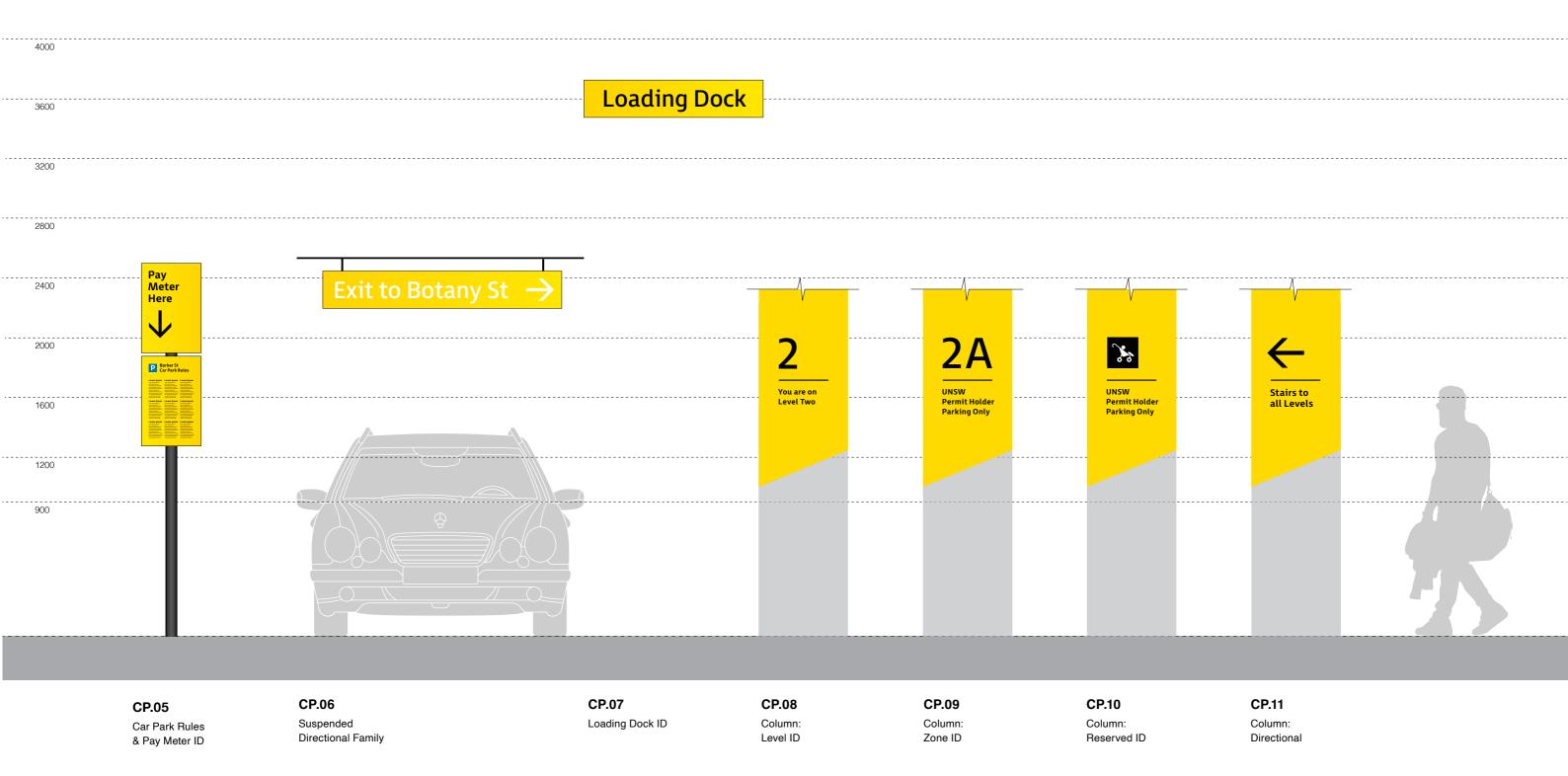
Secondary Wall Mounted (Flag)

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 	ArrowsMessaging & pictogramsUNSW 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 SIGN NO LONGER REQU	 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	ArrowsDestination names & pictogramsUNSW logo	Suspended along circulation corridors at confirmation and decision points.

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	ArrowsDestination names & pictogramsUNSW 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 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





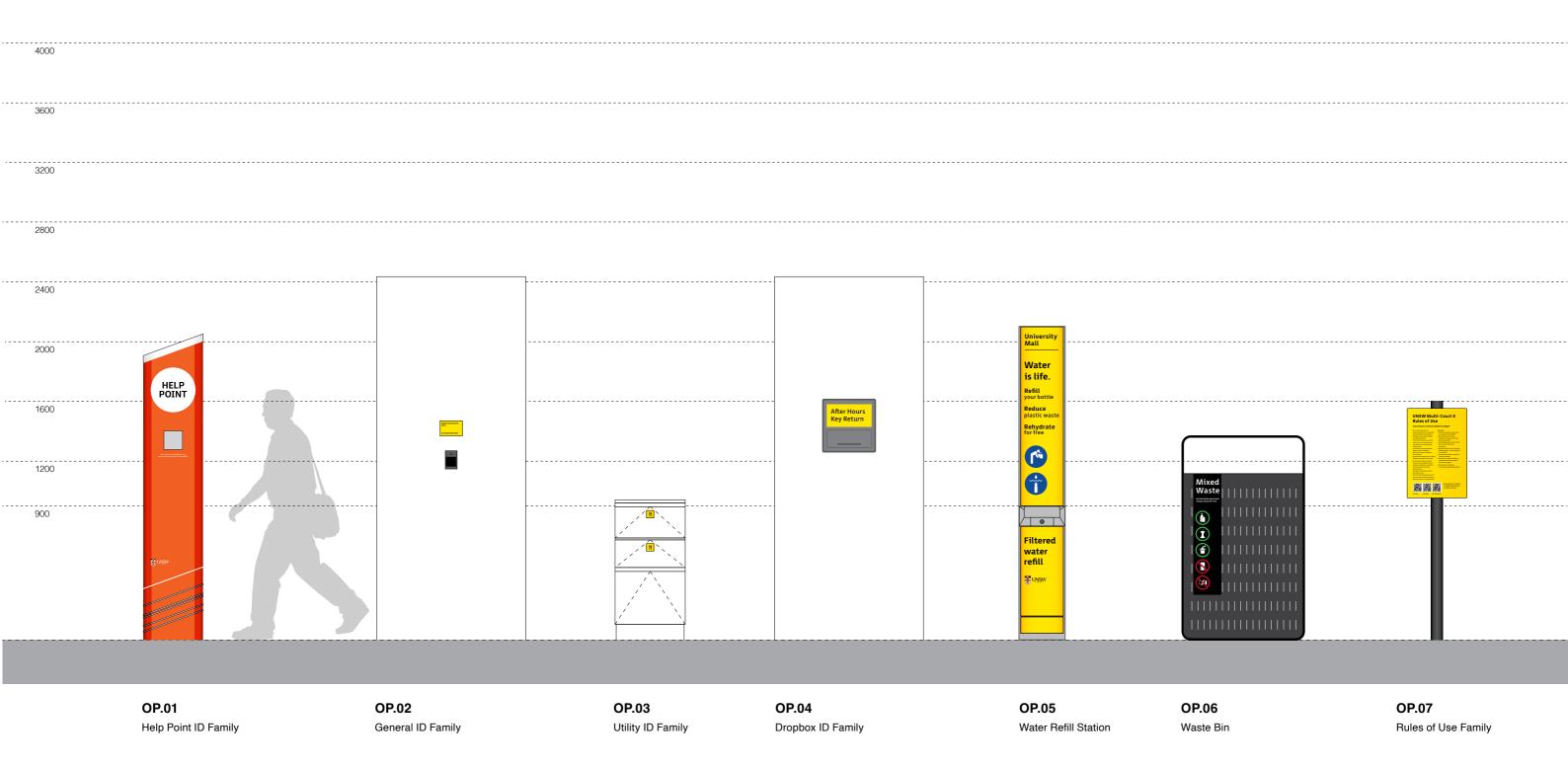


Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
CP.01	Entry ID: Vehicular Wall Mounted	Confirms car park entry point for vehicular traffic from a viewing distance of at least 20m	Car park nameParking pictogramOperational messagingUNSW logo	 Located at vehicular entry points at car parks
CP.02	Entry ID: Pedestrian	Confirms car park entry point for pedestrian traffic	Car park nameParking pictogram	 Located at pedestrian entry points at car parks
Date of the state		SIGN NO LONGER REQU	UNSW logo	
CP.03	Entry ID: Bulk Head	Confirms car park entry point for vehicular traffic from a viewing distance of at least 160m	Destination names & pictogramEntry/exit messagingUNSW 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 Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
CP.06 Exit to Botany St →	Suspended Directional Family	Directs vehicular and pedestrian traffic to main level and exit destinations at an internal level	ArrowMessaging	 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
(antigon)				
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
2				
CP.09	Column: Zone ID	 Identifies parking zone ID for vehicular and pedestrian traffic 	Zone codeZone name	 Applied on surface of designated columns facing circulation paths
2A				
CP.10	Column: Reserved ID	 Identifies reserved parking zone for vehicular and pedestrian traffic, specific to accessibility and parent parking 	Pram / Accessibility PictogramMessage	 Applied on surface of designated columns facing circulation paths
States of the state of the stat				

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	ArrowDestination 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



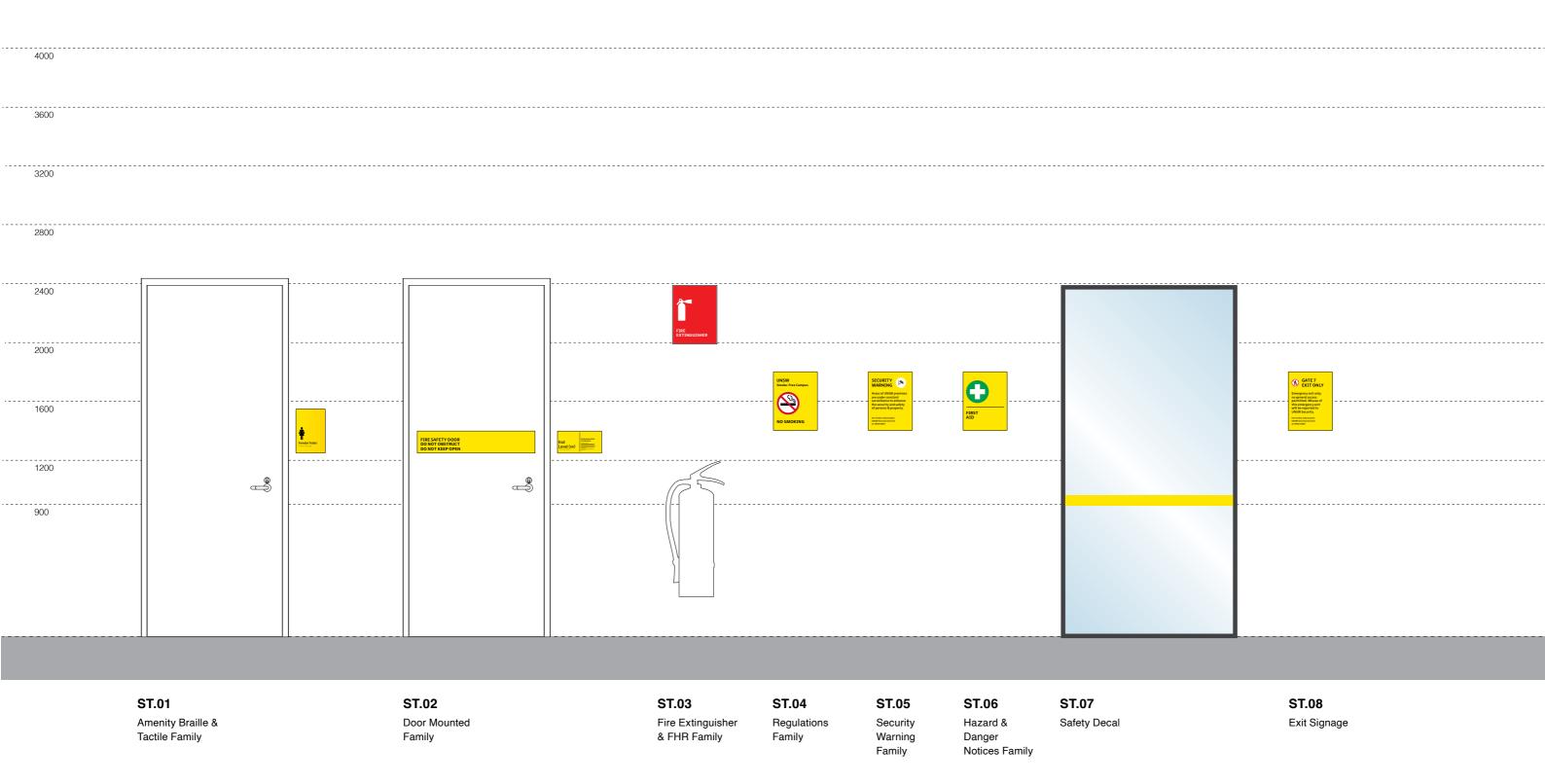
Sign Type Summary: Operational

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
OP.01	Help Point ID Family	• Identifies help point locations	Help Point pictogramTextDirectional arrow	 Located above designated Help Point intercoms
OP.02 Authorised Access Only Activate Key Here	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
10 CO				

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	TextPictograms	 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	TextQR codes (if required)	Mounted to fences or poles adjacent to sporting facility areas

Sign Type Summary: Statutory



UNSW Signage and Wayfinding Guidelines

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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 	PictogramTextBraille	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

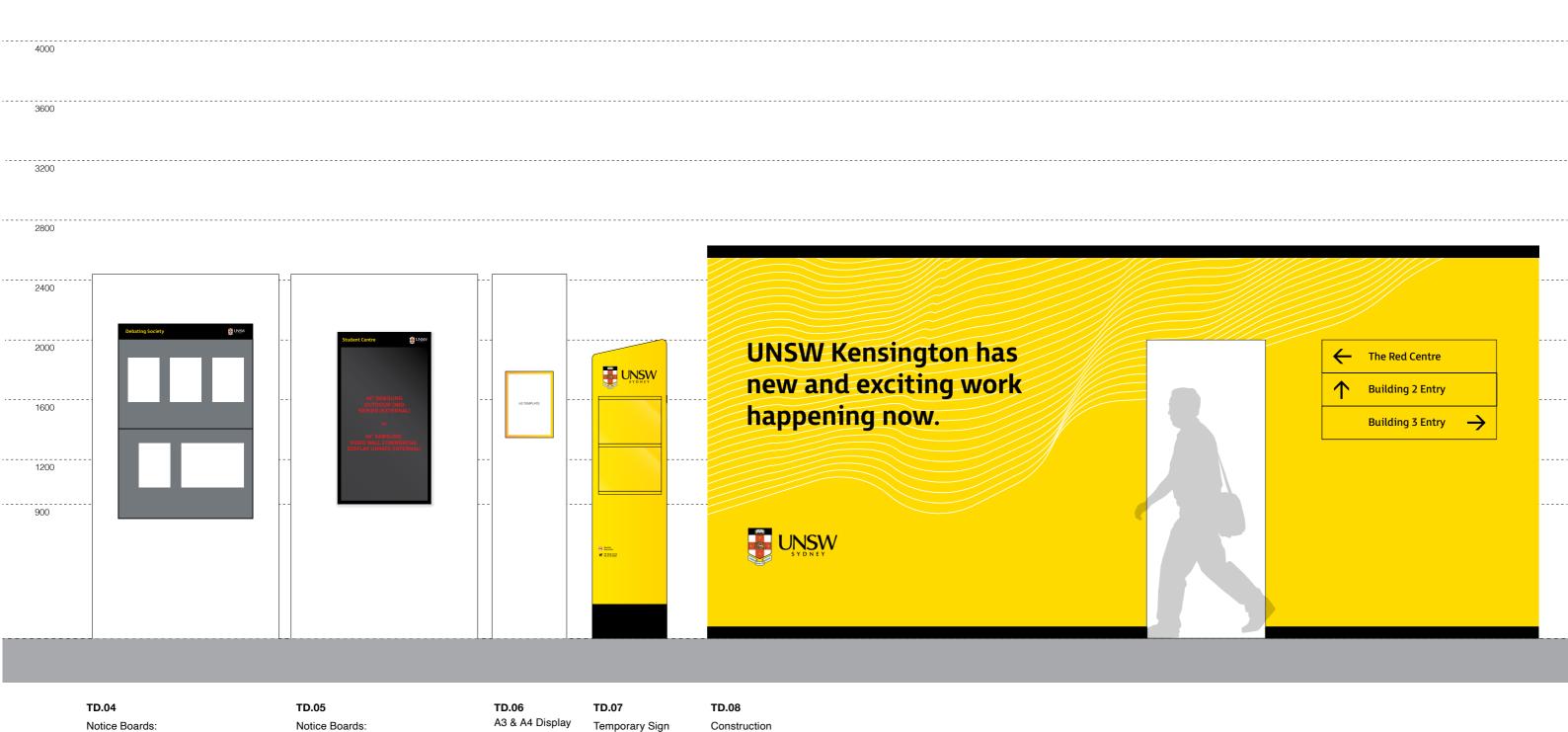
Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
Security Warning Family	 Identifies or provides statutory/ regulatory information specific to security 	TextPictogram	 Applied to solid walls or glazing where appropriate
Hazard and Danger Notices Family	 Identifies or provides statutory/ regulatory 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. 	TextPictogramsRegulation colour	Applied to solid walls or glazing as per statutory requirements
Safety Decal	Provide contrast for glazing as per statutory requirements	• UNSW logo	On glazed areas walls and doors, as per statutory requirements
Exit Signage	Identifies or provides statutory/ regulatory information specific to campus exi	Text Pictograms	Applied to solid walls, glazing or mounted on gates where appropriate
	Security Warning Family Hazard and Danger Notices Family Safety Decal	Security Warning Family • Identifies or provides statutory/ regulatory information specific to security 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. Safety Decal • Provide contrast for glazing as per statutory requirements Exit Signage • Identifies or provides statutory/ regulatory	Security Warning Family • Identifies or provides statutory/ regulatory information specific to security • Text • Pictogram • Text • Pictograms • Regulation colour • Safety Decal • Provide contrast for glazing as per statutory requirements • UNSW logo • Identifies or provides statutory/ regulatory • Text • Pictograms • Regulation colour • Provide contrast for glazing as per statutory • UNSW logo • Identifies or provides statutory/ regulatory • Text

External Large



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External Small



Hoarding

Family

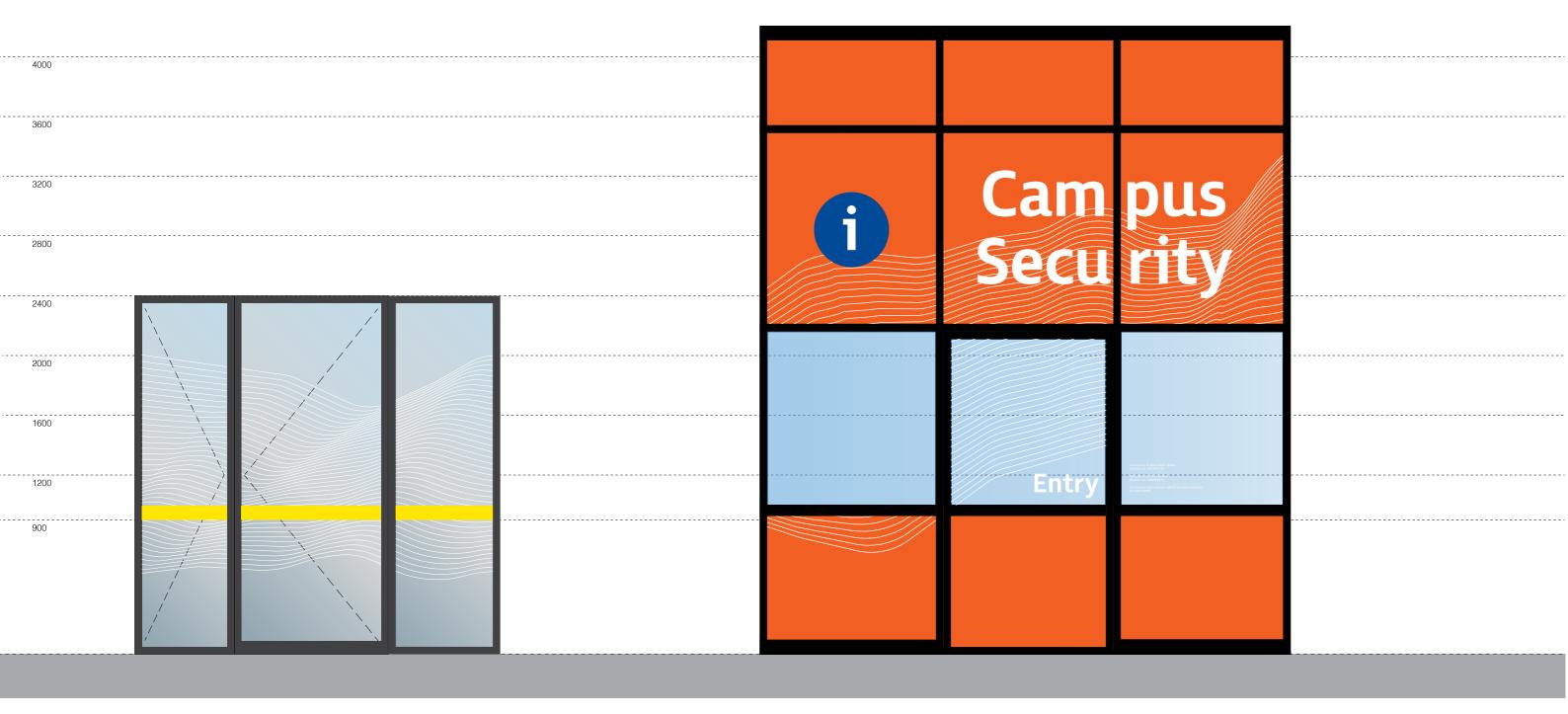
UNSW Signage and Wayfinding Guidelines

Internal Small

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 IDUNSW logoPin 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 IDUNSW logoPin 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 IDUNSW logoPin 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 IDUNSW logoPin 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 IDUNSW logoDigital Screen	Applied to solid wall outside teaching rooms and other places as needed

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

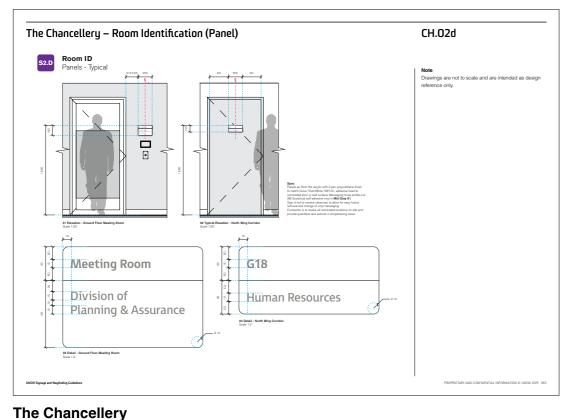
Privacy Graphics: Low Privacy EG.03

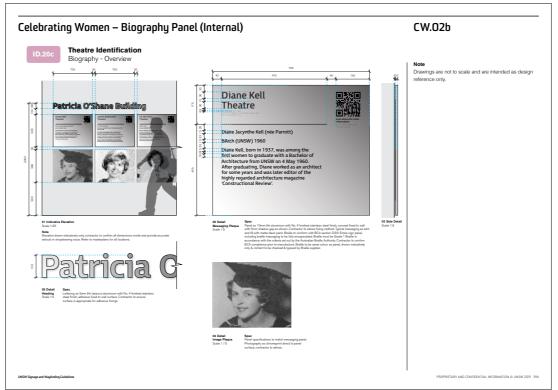
Security Booth Graphics

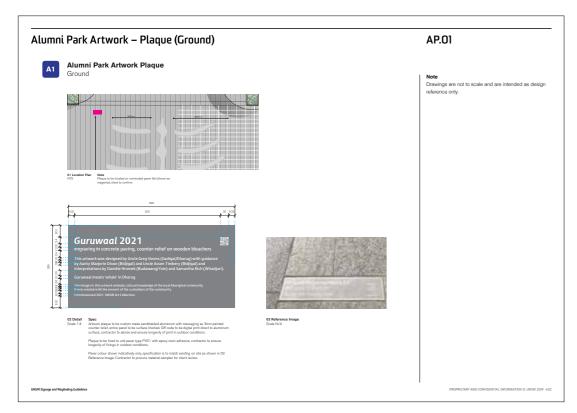
Sign Type Summary: Environmental Graphics

Sign Code	Sign Name	Sign Purpose	Indicative Sign Content	Sign Location
EG.01	Privacy Graphics	 Provides 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.

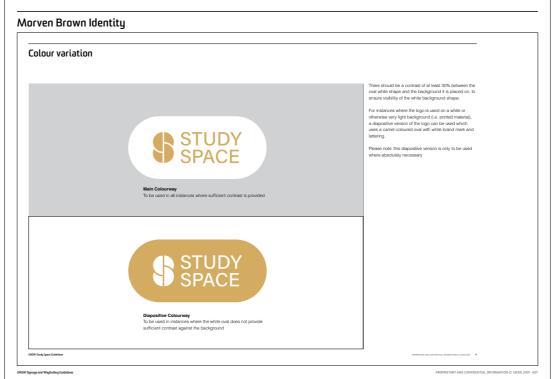
Sign Type Summary: Specialty







Celebrating Women Project



Alumni Park Artwork

Morven Brown Identity

Specialty Series

Refer to Section 17 Specialty Series for examples of signage and graphics that have been designed for specific buildings or areas on campus. These signs are included as a design reference only, to aid in the development of any additional bespoke signage in the future.

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Section

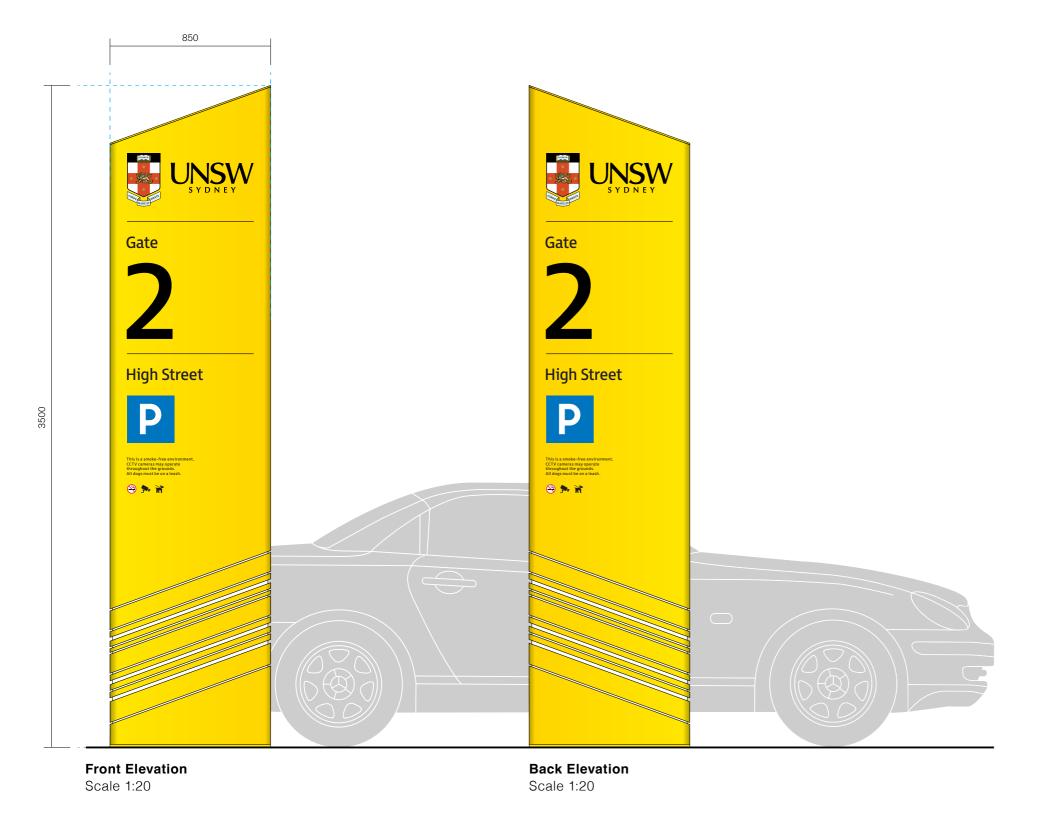
10.0

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.11 Internal: Tenant Directory (Small)
ID.02 External: Gate Secondary Vehicular Totem Family	ID.12 Internal: Tenant Directory (Large)
ID.02 External: Gate Pedestrian Totem Family	ID.13 Internal: Secondary Tenant
ID.04 External: Building Facade Sign Family	ID.14 Internal: Reception ID
ID.05 External: Street Sign	ID.15 Internal: Lift Directory (Digital)
ID.06 External: Building Entrance Totem	ID.16 Internal: Lift Directory (Static)
ID.07 External: Building Entrance Wall Mounted	ID.17 Internal: Stair Level ID
ID.08 External: Facility Entrance Wall Mounted	ID.18 Internal: Lift Level ID
ID.09 External: Digital Directory Totem	ID.19 Internal: Escalator Level ID
ID.10 External: Sponsor Plate	ID.20 Room ID Family

ID.21 Amenity Blade Family
ID.22 External: Gate ID Wall Mounted
ID.23 External: Campus ID Facade Mounted
ID.24 External: Park ID



ID.01

Sign Location

Purpose

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

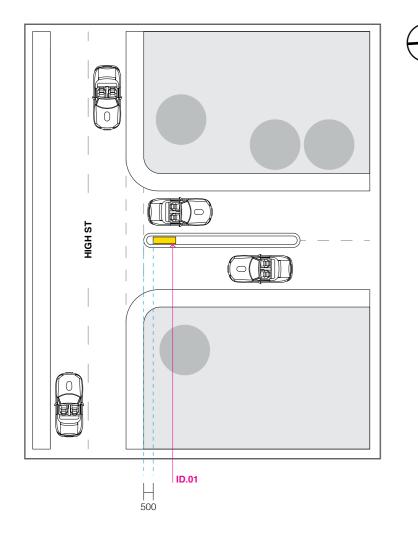
Location

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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 4 Units: mm



01 Public Vehicular Entry

Gate 2 High Street Scale 1:200

ID.01

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

Page 2 of 4 Units: mm



ID.01

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



A4



 C1 finish on 3mm aluminium

 A4 finish for illumination

• S1 print to opal acrylic



 V2 applied on top of aluminium

(**V3**)

· V3 print applied on



 A1 finish for top of aluminium illumination



· A4 finish for illumination

Construction Details

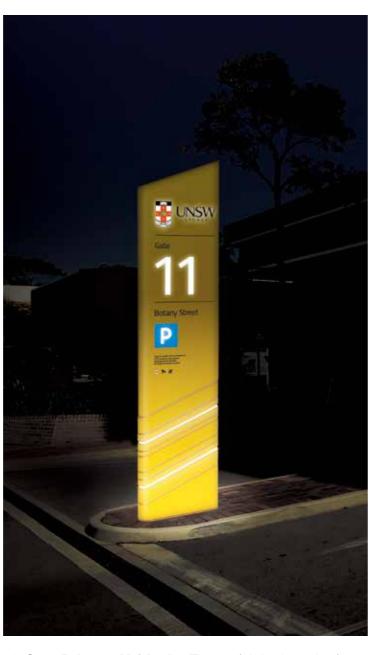
• Refer to: Section 8, Construction Standards, **Totem Signforms**

Page 3 of 4 Units: mm

ID.01



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 SignGate 11 Botany Street

In Situ Comparison

Note

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

Page 4 of 4 Units: mm

Section 10 – External: Gate Secondary Vehicular Totem Family



ID.02

Sign Location

Purpose

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

Location

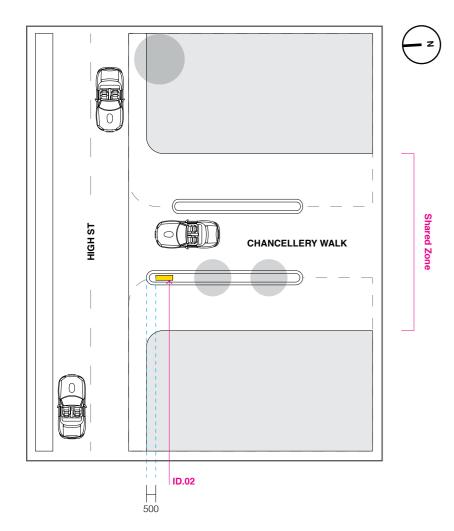
Positioned at secondary gate entries at perimeter of site, integrated into landscaping or directly at curbs of vehicular intersection nodes. Refer to Section 2, Wayfinding Strategy, Campus Perimeter & Entry Numbering for secondary vehicular gate locations.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

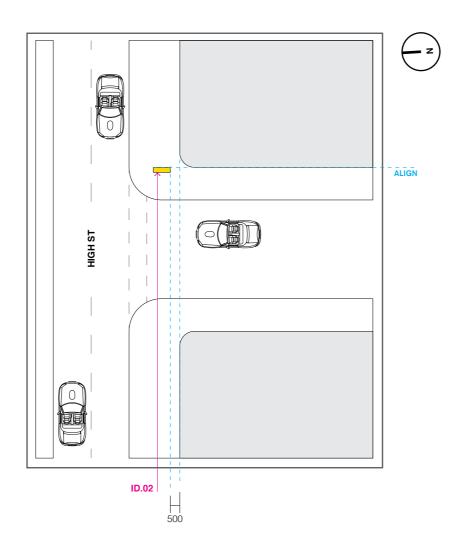
Page 1 of 4 Units: mm

Section 10 - External: Gate Secondary Vehicular Totem Family



01 Secondary Vehicular Entry -

Gate 9 High Street Scale 1:200



02 Secondary Vehicular Entry -

Gate 5 High Street Scale 1:200

ID.02

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.

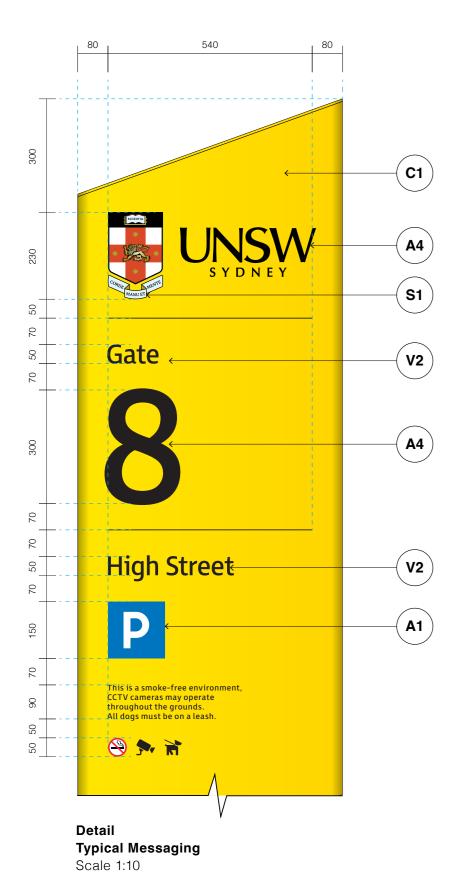
Refer to plan 02 for insitu positioning on a curb at a secondary vehicular entry.

Note

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

Page 2 of 4 Units: mm

Section 10 - External: Gate Secondary Vehicular Totem Family





ID.02

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



A4



• C1 finish on 3mm aluminium

 A4 finish for illumination

• S1 print to opal acrylic



 V2 applied on top of aluminium

V3

· V3 print applied on



A1 finish for top of aluminium illumination



· A4 finish for illumination

Construction Details

• Refer to: Section 8, Construction Standards, Totem Signforms

Page 3 of 4 Units: mm

Section 10 – External: Gate Secondary Vehicular Totem Family

ID.02



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 SignGate 5 High Street

In Situ Comparison

Note

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

Page 4 of 4 Units: mm

High Street Front Elevation

Gate

B

High Street

This is a made free even counted. It is the provide and septiment of the provide

Back Elevation Scale 1:20

ID.03

Sign Location

Purpose

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

Location

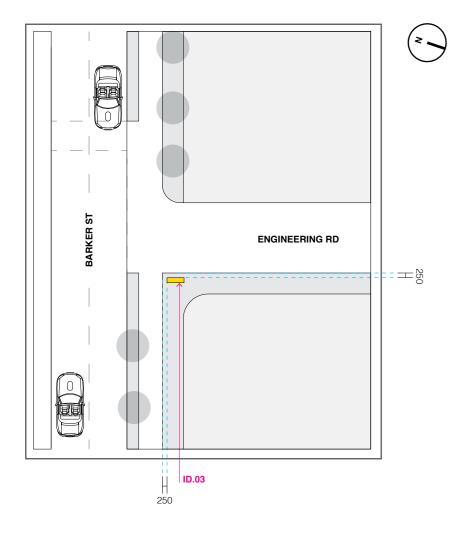
Positioned at secondary pedestrian entries at perimeter of site, integrated into or aligned with landscaping at intersection nodes of internal and external pathways. Refer to Section 2, Wayfinding Strategy, Campus Perimeter & Entry Numbering for pedestrian gate locations.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 5 Units: mm

Scale 1:20



01 Pedestrian Entry

Gate 13 Barker Street Scale 1:200

ID.03

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.

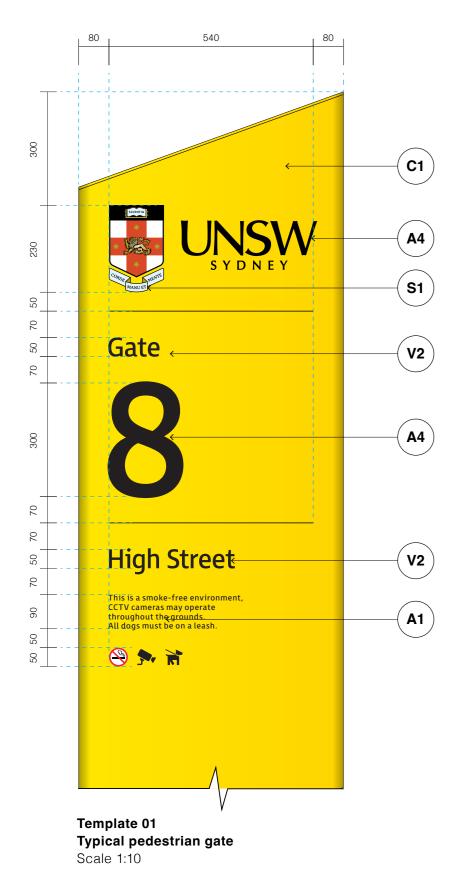
Totems are to be placed 250mm from or aligned to landscape edges. In the case of those adjacent to landscape elements, totems should not impede foot traffic.

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

Note

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

Page 2 of 5 Units: mm





ID.03

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 finish on 3mm aluminium
 - A4 finish for illumination
- S1 print to opal acrylic



- V2 applied on top of aluminium top of aluminium
- (V3) • V3 print applied on



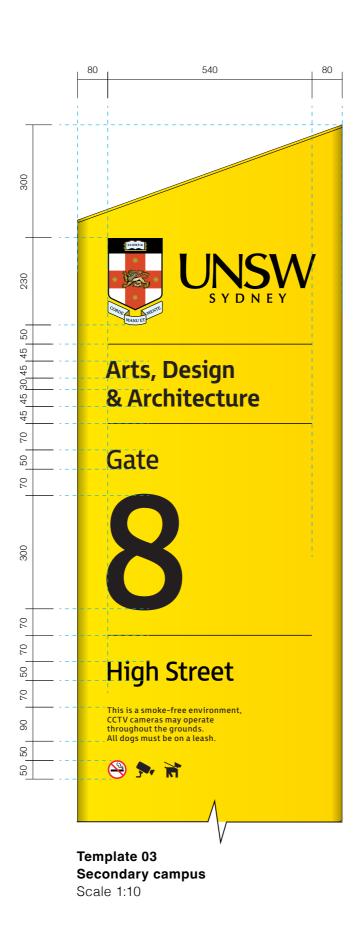
A4

Construction Details

• Refer to: Section 8, Construction Standards, **Totem Signforms**

Page 3 of 5 Units: mm

C1 **A**4 S1 Gate **V2 A**4 20 High Street **V2** 2 **A**1 20 CCTV cameras may operate Template 02



ID.03

Graphic Layout

Typographic Grid – Identification

Small Gate Totem layout. Refer to Section 7, 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 finish on 3mm aluminium
- A4 finish for illumination
- S1 print on 10mm aluminium



- V2 applied on top of aluminium
- (V3)
- V3 print applied on top of aluminium



(A4)

Construction Details

• Refer to: Section 8, Construction Standards, **Totem Signforms**

Page 4 of 5 Units: mm

Scale 1:10

Accessible pathway

ID.03



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



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



03 Existing SignGate 13 Barker Street

In Situ Comparison

Note

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

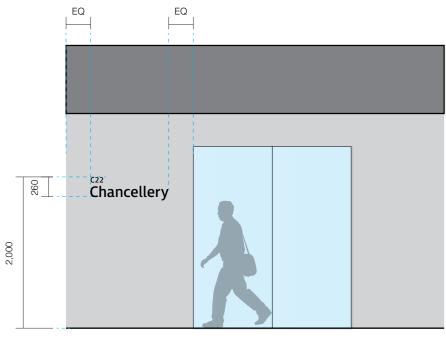
Messaging has been altered as per wayfinding and terminology strategy..

Page 5 of 5 Units: mm

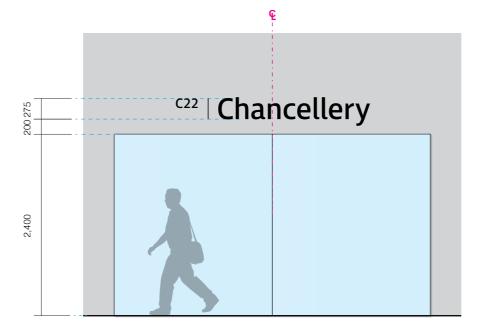
Section 10 - External: Building Facade Sign Family

C22] Chancellery

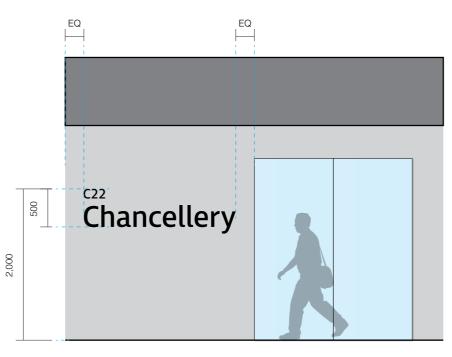
Location 01 - Horizontal small Scale 1:50



Location 03 - Vertical small Scale 1:50



Location 02 - Horizontal large Scale 1:50



Location 04 - Vertical large Scale 1:50

ID.04

Sign Location

Purpose

Identifies major buildings entries from street level. Refer to Section 3, Terminology & Addressing, 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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 3 Units: mm

Section 10 - External: Building Facade Sign Family







Template 03 - Vertical small Scale 1:10



ID.04

Graphic Layout

Building Name

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

Alignment

Left Aligned

Tracking

10+, Optical

Construction & Materials

Materiality Legend



 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 20, Shop Drawings

Page 2 of 3 Units: mm

Section 10 – External: Building Facade Sign Family



01 Building Facade Sign Main Library



02 Existing SignMain Library

ID.04

In Situ Comparison

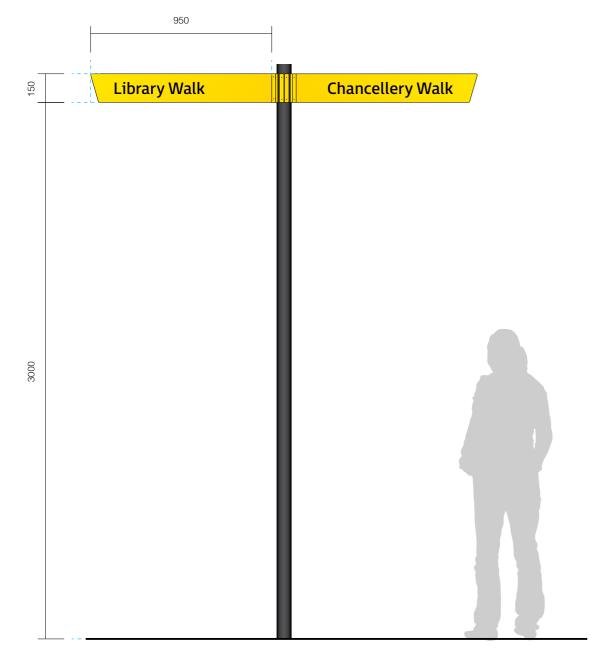
Note

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.

Page 3 of 3 Units: mm

Section 10 – External: Street Sign



Elevation Scale 1:20

ID.05

Sign Location

Purpose

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

Location

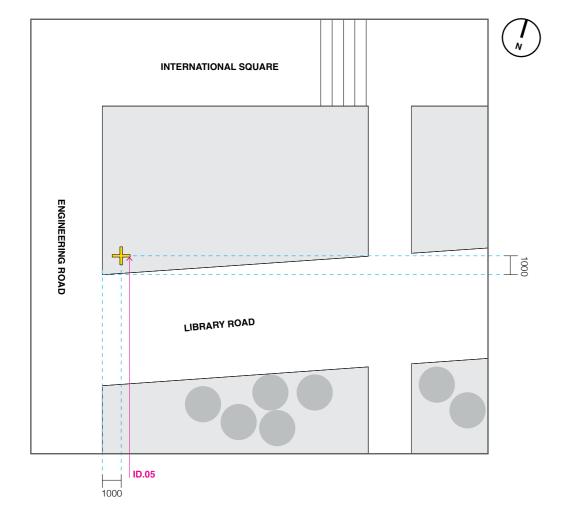
Positioned at intersections between major UNSW streets and walkways.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

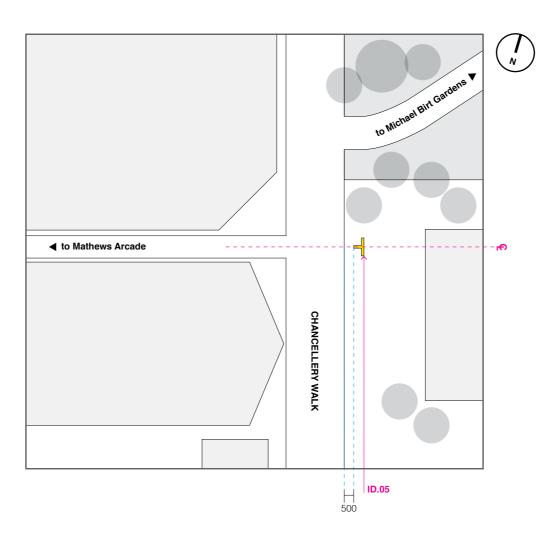
Page 1 of 3 Units: mm

Section 10 – External: Street Sign



01 Intersection of streets

ANZAC Parade Entry Scale 1:200



02 Intersection of streets and external locations

Gate 13 Barker Street Scale 1:200

ID.05

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.

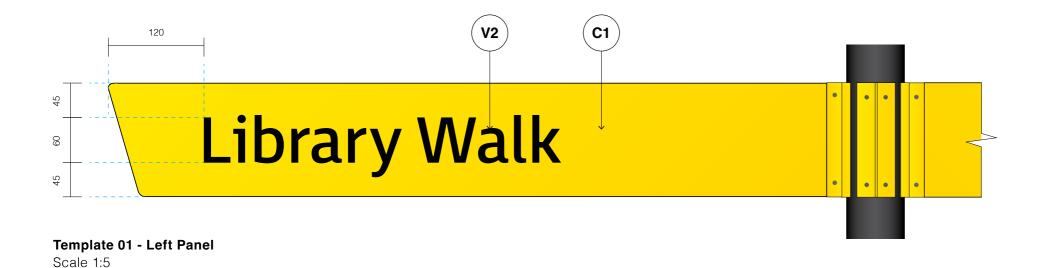
Refer to plan 01 for insitu positioning at an intersection corner and plan 02 for insitu positioning at a parallel pathway. Plan 02 also identifies possible external locations that could be named on the sign.

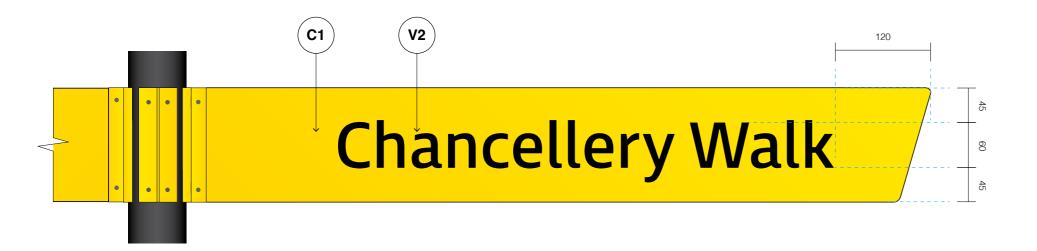
Note

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

Page 2 of 3 Units: mm

Section 10 - External: Street Sign





Template 02 - Right Panel Scale 1:5

ID.05

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 finish on
 3mm aluminium

 V2 finish applied on top of aluminium

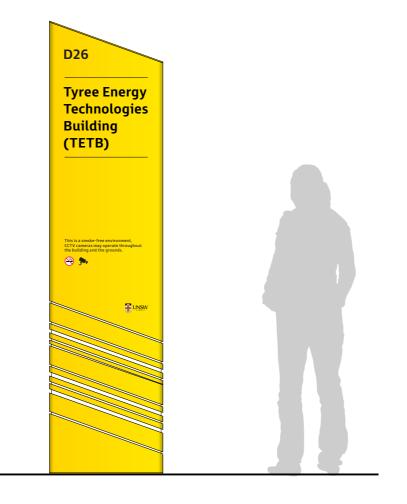
Construction Details

 Refer to: Section 8, Construction Standards, Cantilevered Signforms

Page 3 of 3 Units: mm

Tyree Energy Technologies Building (TETB) That a seems from emmonster the signal and the great to be signal.

Front Elevation
Scale 1:20



Back Elevation Scale 1:20

ID.06

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, Terminology & Addressing, Category 2.

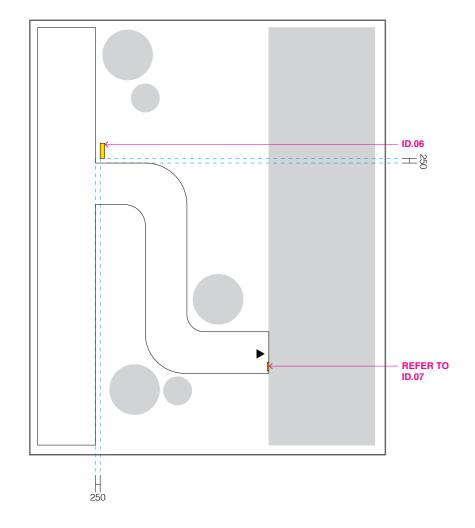
Location

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

Note

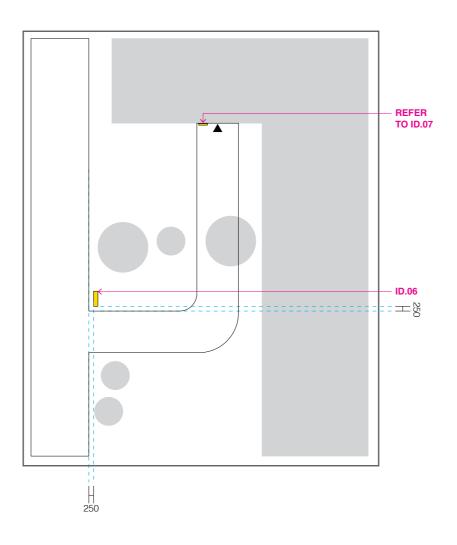
- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 4 Units: mm



01 Building Entrance

Scale 1:200



02 Building Entrance

Scale 1:200

ID.06

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.

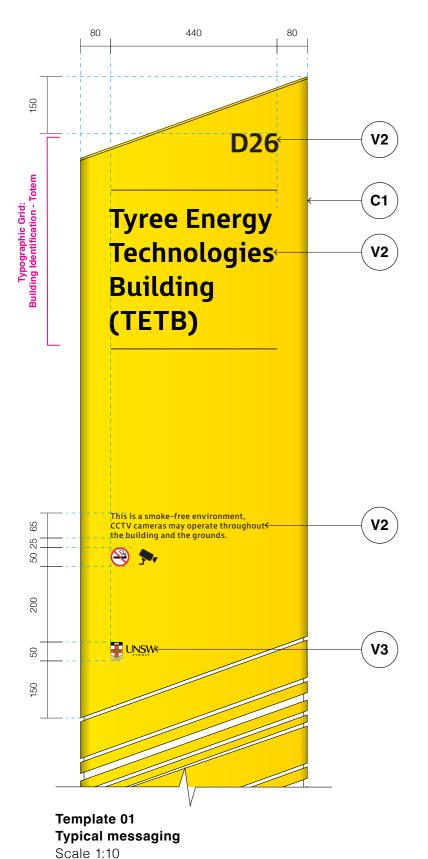
Totems are to be aligned to pathways, 250mm from edges, at the site boundaries or entry paths to buildings.

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

Note

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

Page 2 of 4 Units: mm





ID.06

Graphic Layout

Typographic Grid – Identification

Building Identification Totem Layout. Refer to Section 7, 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





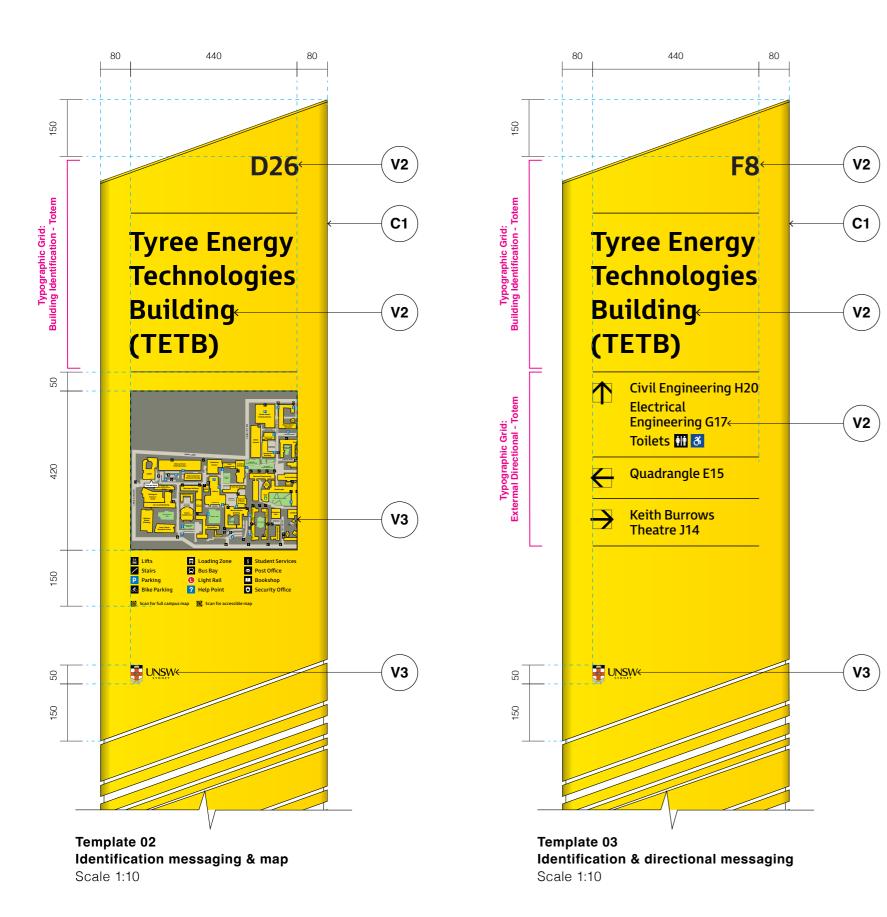


- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Totem Signforms

Page 3 of 4 Units: mm



ID.06

Graphic Layout

Typographic Grid – Identification

Building Identification Totem Layout. Refer to Section 7, 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





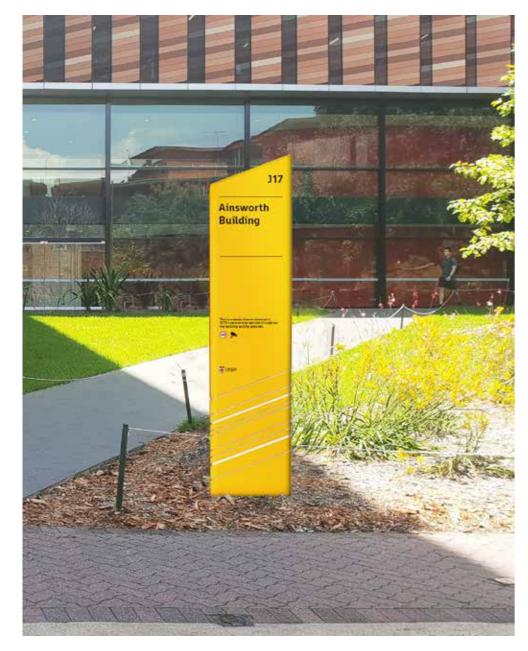


- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- · V3 print applied on top of aluminium

Construction Details

• Refer to: Section 8, Construction Standards, **Totem Signforms**

Page 3 of 4 Units: mm



01 Building Entrance TotemAinsworth Building



02 Existing TotemAinsworth Building

ID.06

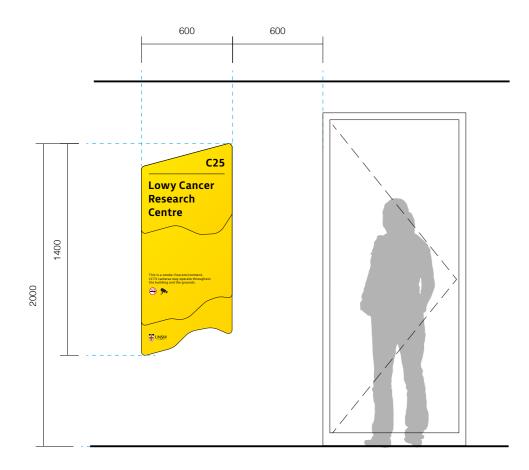
In Situ Comparison

Note

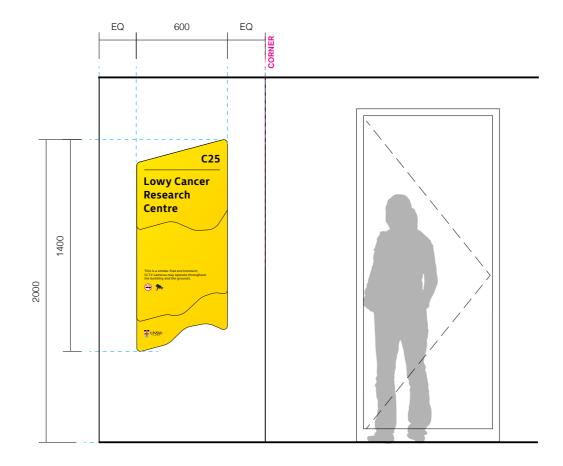
The images shown are indicative of sign location and are to be used as a guide only.

Page 4 of 4 Units: mm

Section 10 - External: Building Entrance Wall Mounted



Elevation - Beside entrance Scale 1:25



Elevation - Adjacent wall to entrance Scale 1:25

ID.07

Sign Location

Purpose

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

Location

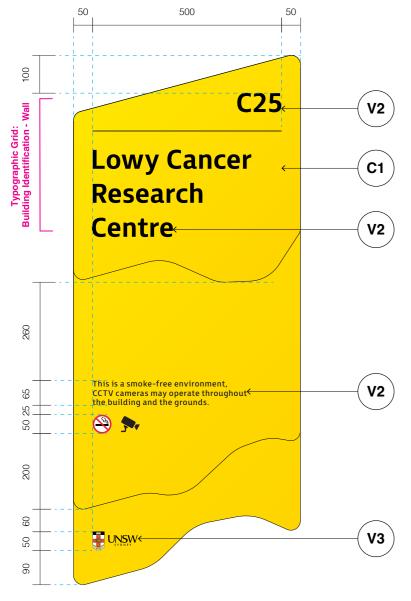
Wall mounted at left or right of building entry point.

Note

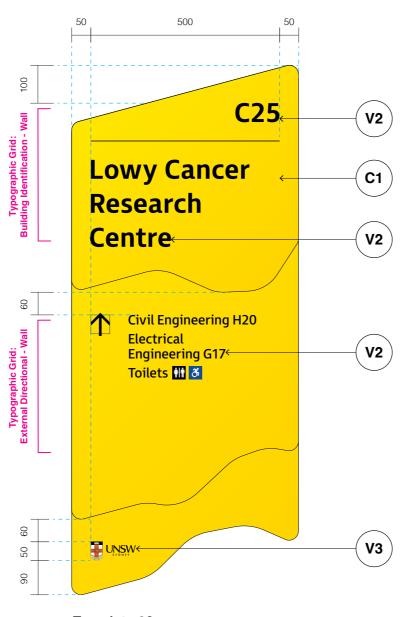
- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to:
 Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 4 Units: mm

Section 10 – External: Building Entrance Wall Mounted



Template 01 Typical messaging Scale 1:10



Template 02
Identification & directional messaging
Scale 1:10

ID.07

Graphic Layout

Typographic Grid – Identification

Building Identification Wall Layout. Refer to Section 7, 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







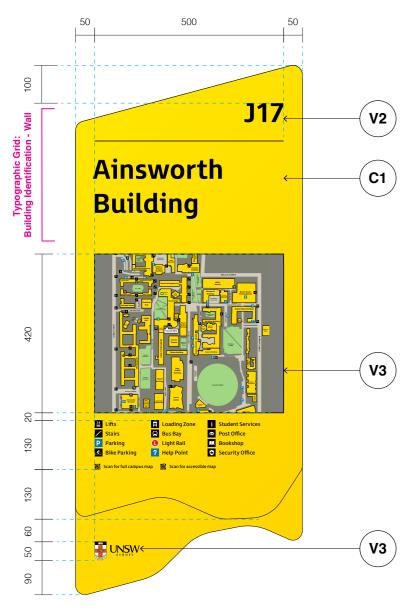
- C1 finish on
 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

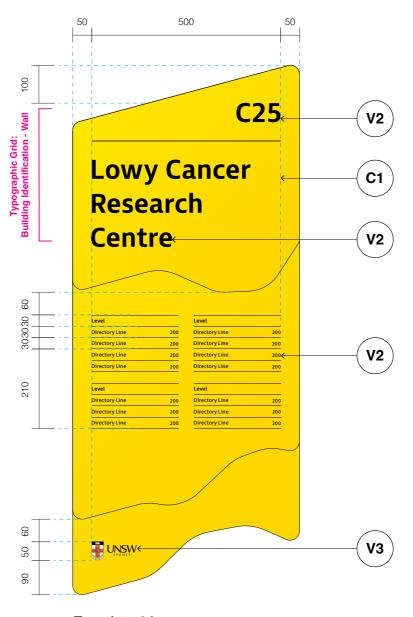
 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 4 Units: mm

Section 10 - External: Building Entrance Wall Mounted



Template 03 Identification messaging & map Scale 1:10



Template 04
Identification messaging & directory
Scale 1:10

ID.07

Graphic Layout

Typographic Grid – Identification

Building Identification Wall Layout. Refer to Section 7, 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







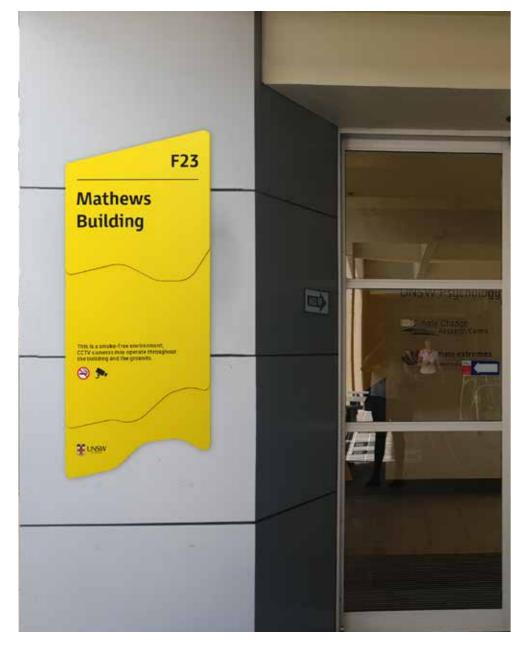
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 4 Units: mm

Section 10 – External: Building Entrance Wall Mounted



01 Building Entrance IDMathews Building



02 Existing SignMathews Building

ID.07

In Situ Comparison

Note

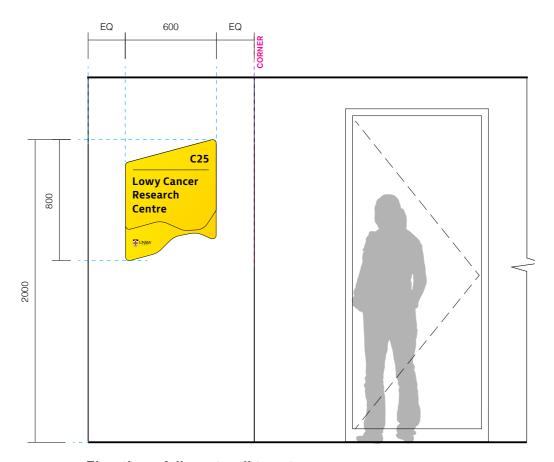
The images shown are indicative of sign location and are to be used as a guide only.

Page 4 of 4 Units: mm

Section 10 - External: Facility Entrance Wall Mounted

C25 Lowy Cancer Research Centre

Elevation - Beside entrance Scale 1:25



Elevation - Adjacent wall to entrance Scale 1:25

ID.08

Sign Location

Purpose

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

Location

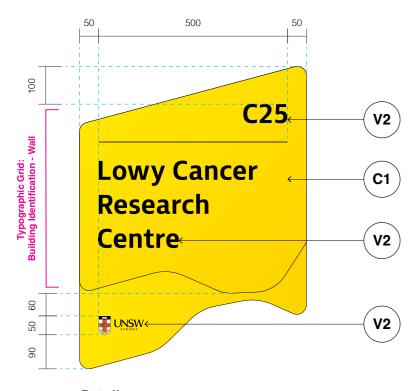
Wall mounted at left or right of building or facility entry solid door.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 10 - External: Facility Entrance Wall Mounted



Detail
Typical messaging

Scale 1:10

ID.08

Graphic Layout

Typographic Grid – Identification

Building Identification Wall Layout. Refer to Section 7, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Construction & Materials

Materiality Legend







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

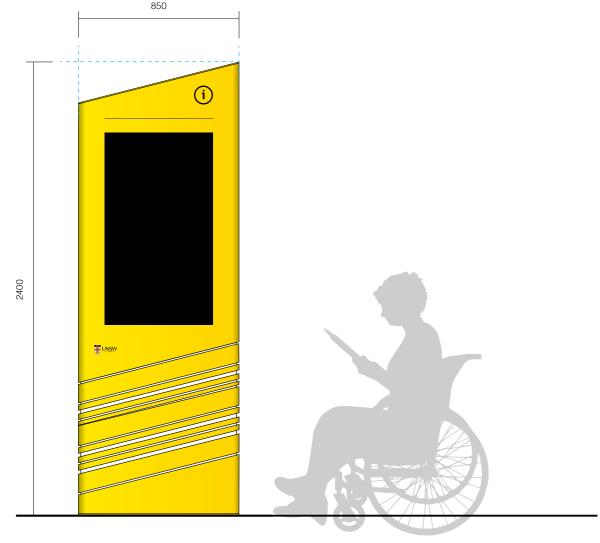
Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 2

Units: mm

Section 10 – External: Digital Directory Totem

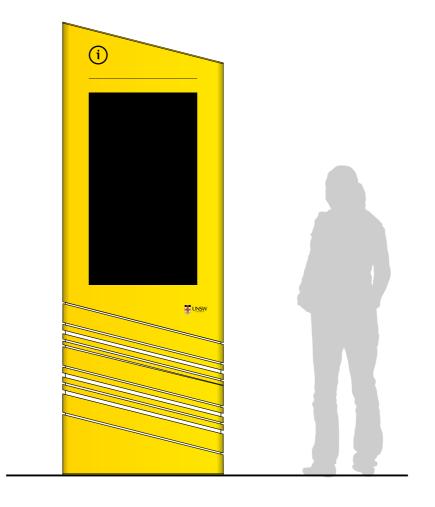


Front Elevation

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

ID.09

Sign Location

Purpose

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

Location

Freestanding at decision points on major external circulation paths.

Digital Screen

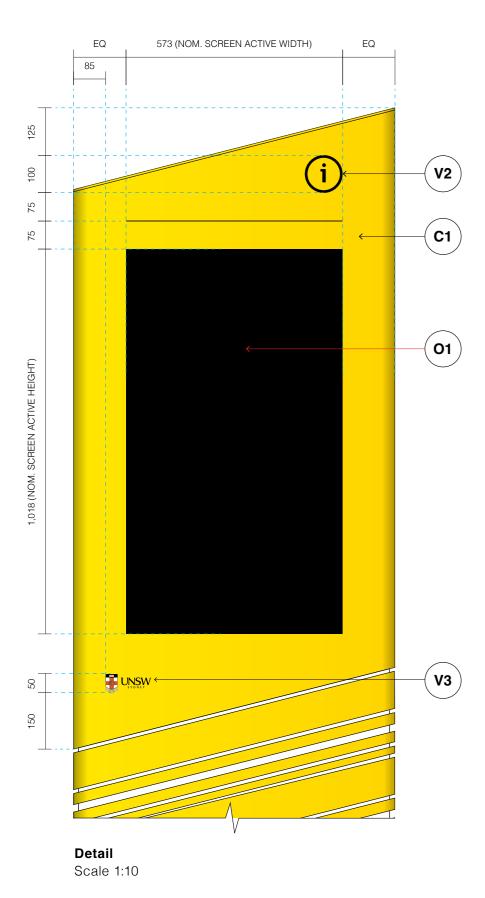
Final screen specifications to be provided by UNSW and contractor, refer to Section 20, Shop Drawings. Signform size and construction to be adjusted accordingly.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 10 – External: Digital Directory Totem



ID.09

Graphic Layout

Pictogram

Information pictogram: 100 diameter. Refer to Section 7, 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 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium



 Digital Touch Screen

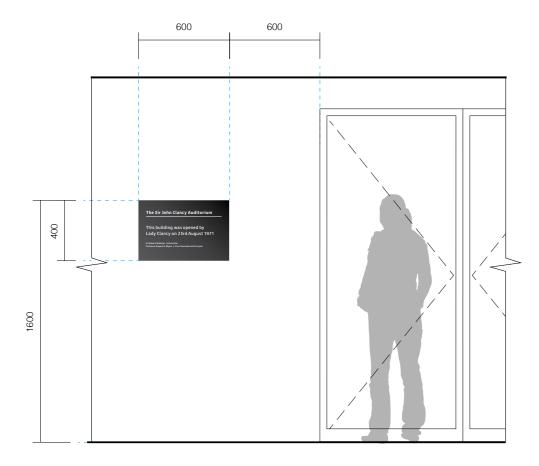
Construction Details

- Refer to: Section 8, 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.

Page 2 of 2

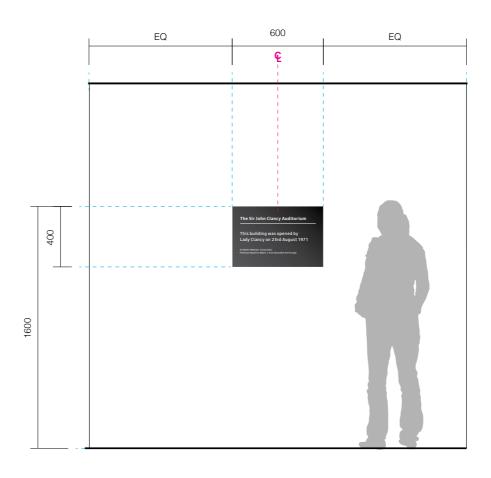
Units: mm

Section 10 – External: Sponsor Plate



Elevation - Beside entrance

Scale 1:25



Elevation - Centered to wall Scale 1:25

ID.10

Sign Location

Purpose

Displays key sponsors of main building

Location

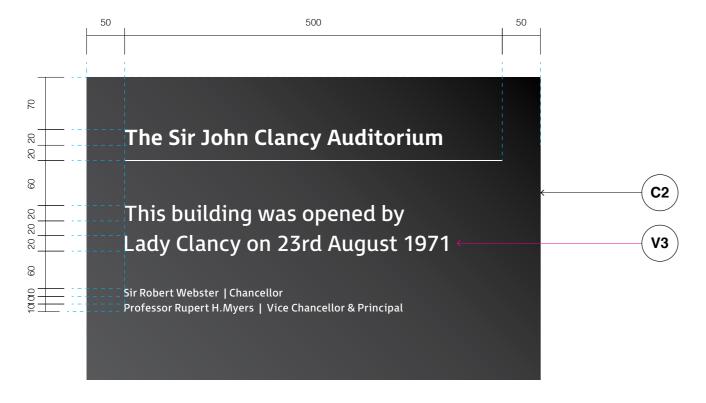
Located at building entrance, adjacent to or below building identification signage.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 10 – External: Sponsor Plate



Detail Scale 1:5

ID.10

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 finish on 3mm aluminium
- V3 applied on top of aluminium

Fixing Details

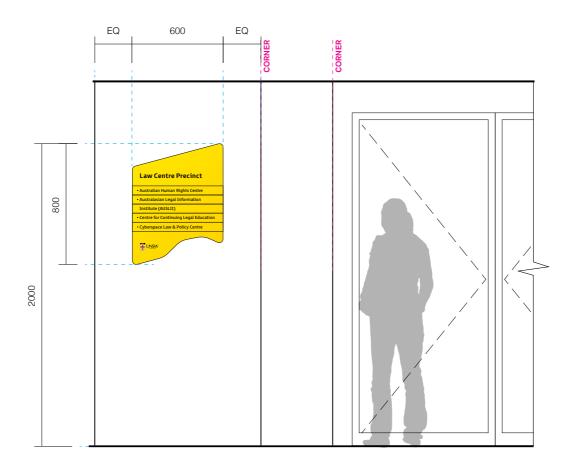
 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Page 2 of 2 Units: mm

Section 10 – Internal: Tenant Directory (Small)

Law Centre Precinct 1. Australian Howan Biglio Centre 1. Australian Long Information 1. Comment Continuony logist Education 1. Comment Continuony Logist Education 1. Comment Logist Centre 1. Comm

Elevation - Beside entrance Scale 1:25



Elevation - Adjacent wall to entrance Scale 1:25

ID.11

Sign Location

Purpose

Identifies main tenants within building

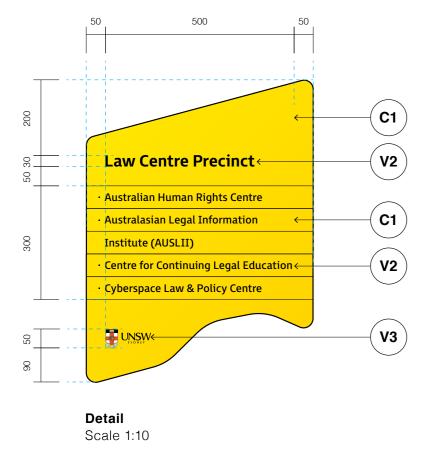
Location

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

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - Internal: Tenant Directory (Small)





Scale 1:5

ID.11

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

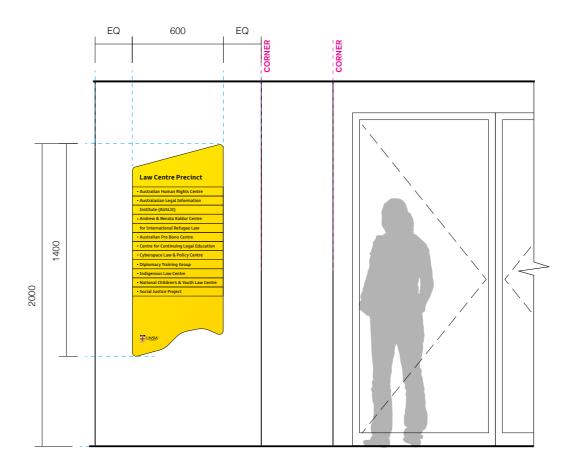
Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Section 10 – Internal: Tenant Directory (Large)

Law Centre Precinct - Actuation trained Biglio, Centre - Incelliazion Legal Information Biothine (VIII.0.11) - Anderson Review Law - Australian Tengal Information Biothine (VIII.0.11) - Anderson Review Law - Australian Tengal Entre - Commy for Centrology Lagal Education - Commy for Centrology Lagal Education - Commy for Law Africe Centre - Scotal Justice Project - Scotal Justice Project

Elevation - Beside entrance Scale 1:25



Elevation - Adjacent wall to entrance Scale 1:25

ID.12

Sign Location

Purpose

Identifies main tenants within building

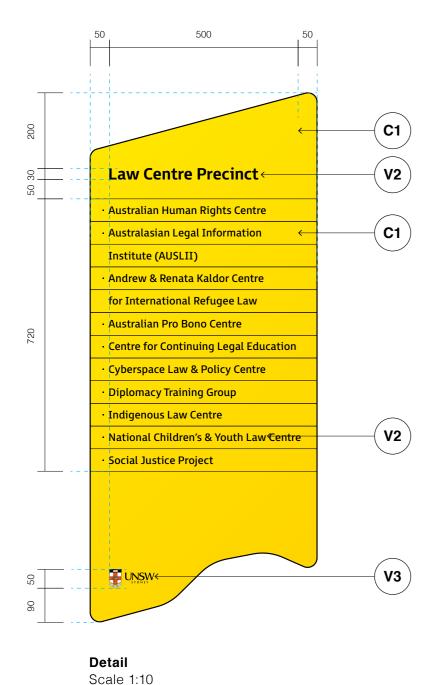
Location

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

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 – Internal: Tenant Directory (Large)





ID.12

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

Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Section 10 – Internal: Secondary Tenant

ID.13



Elevation - Beside entrance



Sign Location

Purpose

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

Location

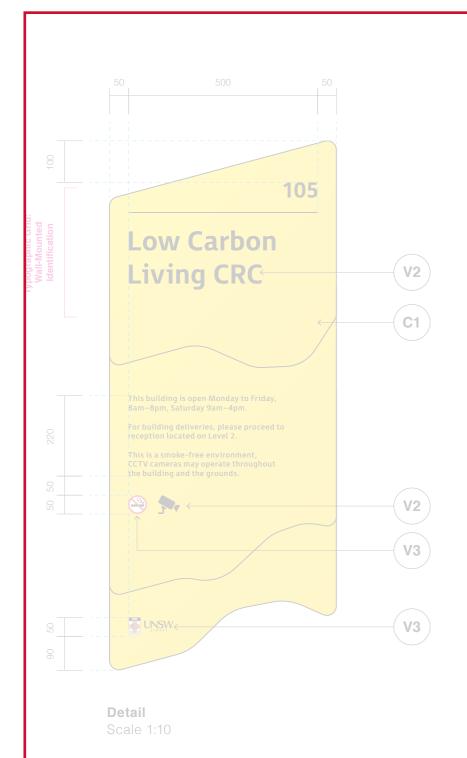
Wall mounted at left or right of solid door, or at intersection of immediate pathway leading into main entry.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to:
 Section 3, Terminology & Addressing
- For material finishes, refer to:
 Section 8, Construction Standards
 Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 – Internal: Secondary Tenant

ID.13





Graphic Layout

Typographic Grid – Identification

Building Identification Wall Mount Layout. Refer to Section 7, 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 heigh

Construction & Materials

Materiality Legend







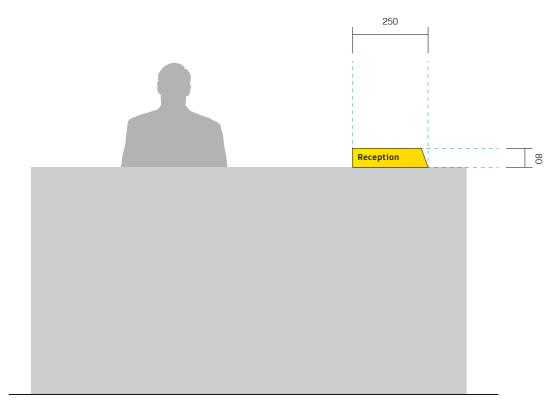
- C1 finish on
 3mm aluminiun
- V2 applied on top

 of aluminium
- V3 print applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Section 10 – Internal: Reception ID



Elevation Scale 1:20

ID.14

Sign Location

Purpose

Identifies reception desk for pedestrian visitors, staff and students

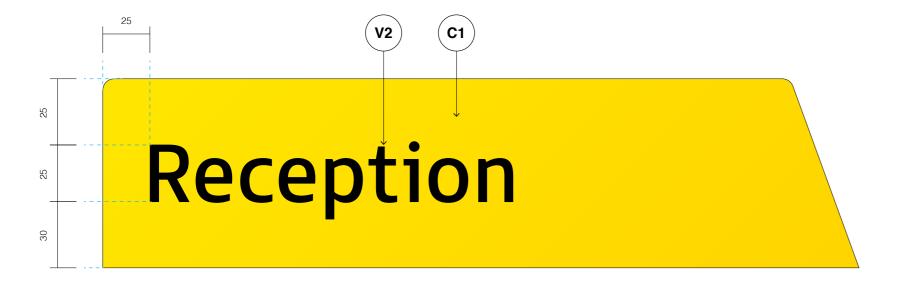
Location

Freestanding on table top of reception desk.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 – Internal: Reception ID



ID.14

Graphic Layout

Reception Identification

FS Millbank Regular

Alignment

Left aligned

Size

25mm

Tracking

10+, Optical Kerning

Construction & Materials

Materiality Legend





 C1 finish on 3mm aluminium V2 finish applied on top of aluminium

Construction Details

• Refer to: Section 20, Shop Drawings

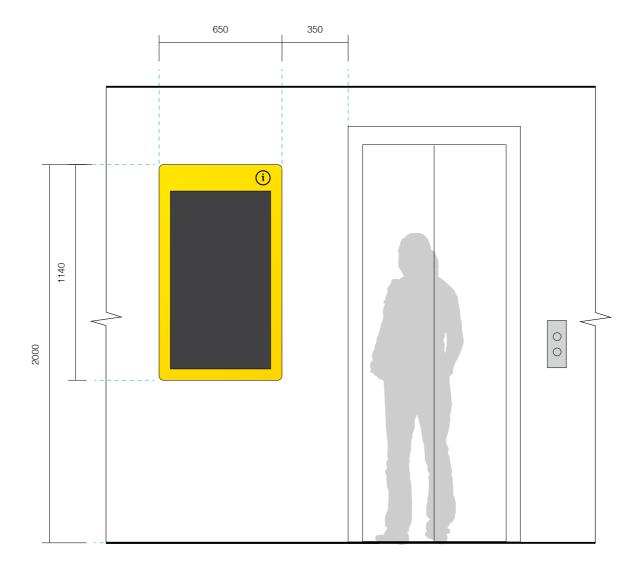
Page 2 of 2 Units: mm

Detail Scale 1:2

Section 10 – Internal: Lift Directory (Digital)

Threshold Total Control of the cont

Elevation - Adjacent to threshold Scale 1:20



Elevation - Beside lift Scale 1:20

ID.15

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

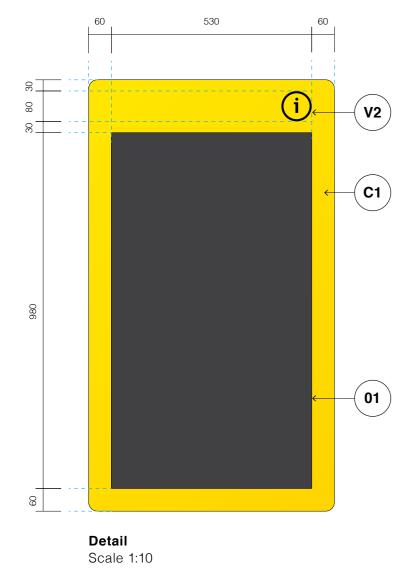
Digital Screen

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 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 – Internal: Lift Directory (Digital)



ID.15

Graphic Layout

Pictogram

Information pictogram: 100 diameter

Refer to Section 7, Graphic Standards, Pictogram Suite.

Digital Screen

Samsung 43" QM3R-T Touch Screen (portrait)

Construction & Materials

Materiality Legend







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

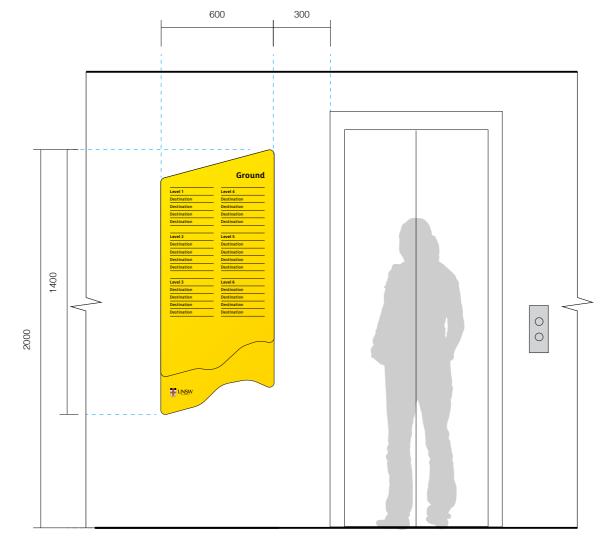
Construction Details

- Refer to: Section 8, Construction Standards, Digital Signforms
- Monitor specifications are nominal only, contractor is to advise based on client requirements. Allow for adequate ventilation and power supply.

Section 10 – Internal: Lift Directory (Static)

Entry Threshold | County | Co

Elevation - Adjacent to threshold Scale 1:20



Elevation - Adjacent to lift Scale 1:20

ID.16

Sign Location

Purpose

Directs to main level destinations internally.

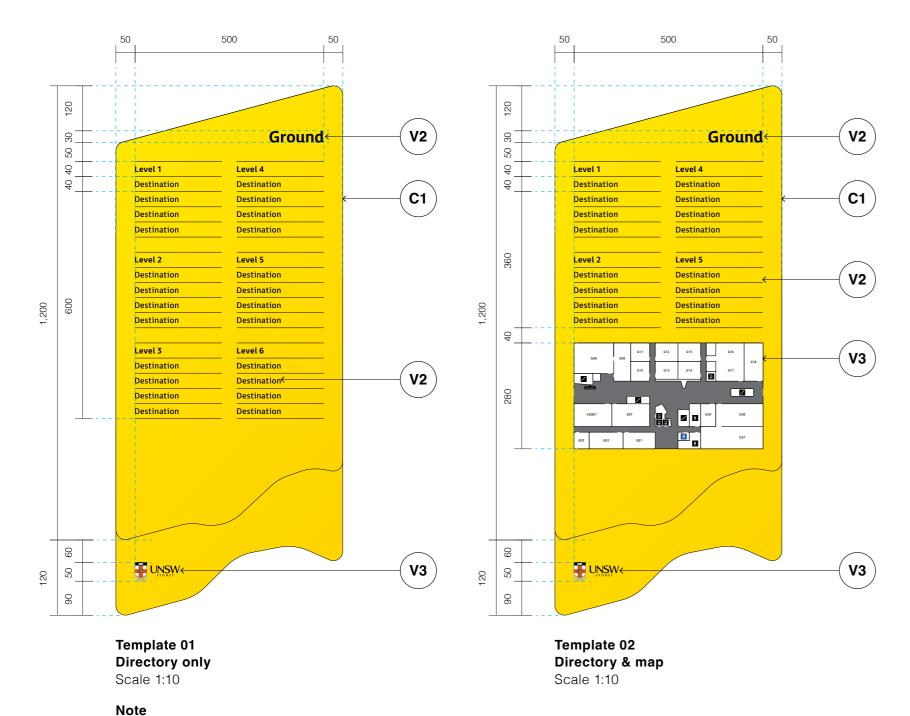
Location

Applied to solid walls in lift lobby.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 – Internal: Lift Directory (Static)



ID.16

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 Tracking: 10+, Optical kerning Dividing line weight: 0.5mm

UNSW logo

50mm height

Construction & Materials

Materiality Legend







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

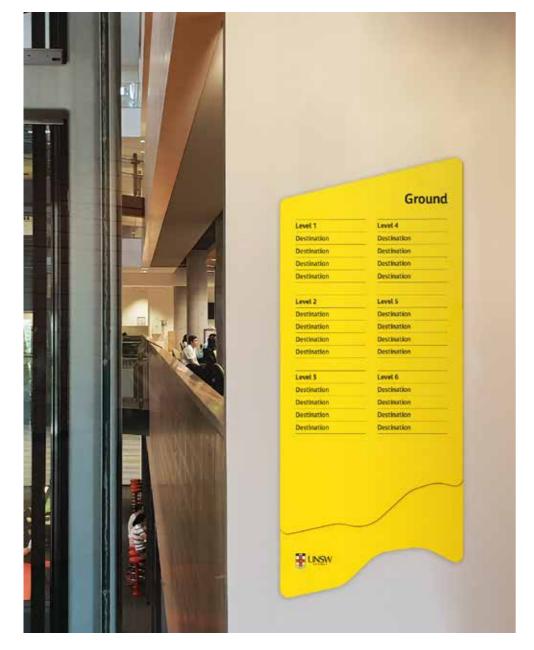
Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 4 Units: mm

All unused dividing lines to be removed.

Section 10 – Internal: Lift Directory (Static)



01 Lift DirectoryTyree Energies Technologies



02 Existing SignTyree Energies Technologies

ID.16

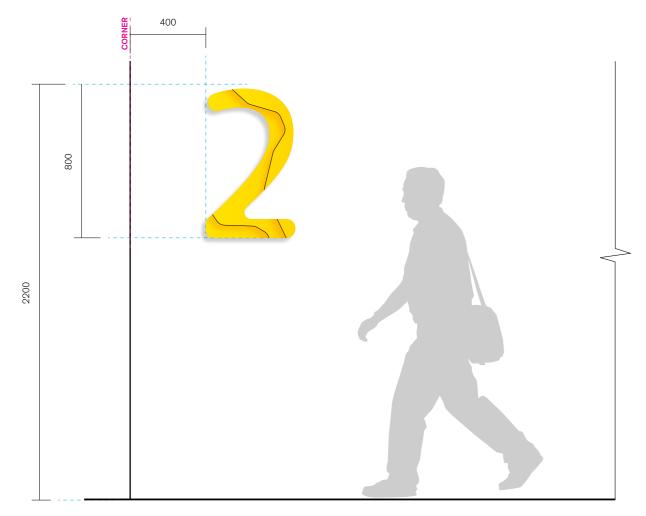
In Situ Comparison

Note

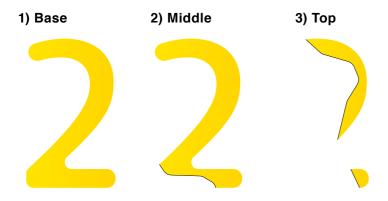
The images shown are indicative of sign location and are to be used as a guide only.

Page 4 of 4 Units: mm

Section 10 - Internal: Stair Level ID



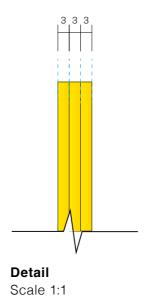
Elevation – Wall Corner Scale 1:20



Detail - Level ID Deconstruction Scale 1:20



Elevation - Side Scale 1:20



ID.17

Sign Location

Purpose

Identifies building level at stair landings.

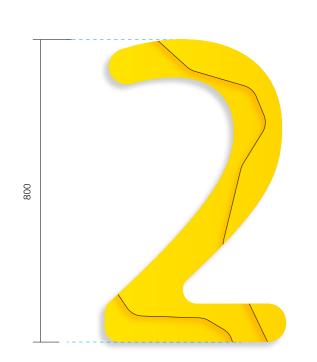
Location

Applied to solid walls adjacent to stair landing.

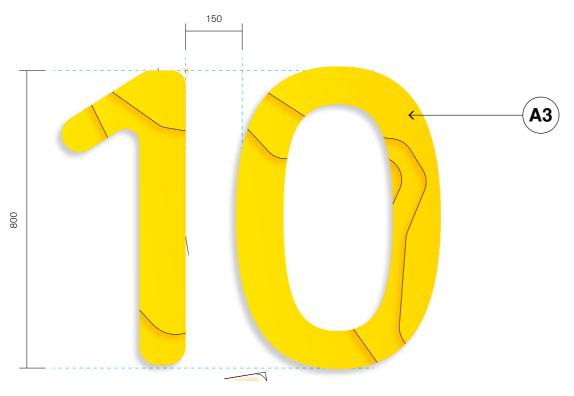
Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

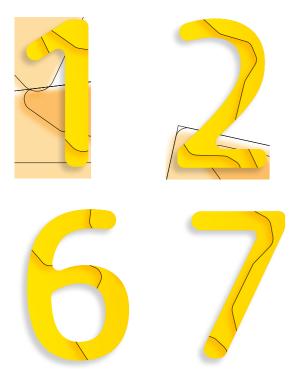
Section 10 - Internal: Stair Level ID



Level ID - Single Digit Detail Scale 1:10



Level ID - Double Digit Detail Scale 1:10



Level ID Family Scale 1:20



ID.17

Graphic Layout

Level ID

Customised FS Millbank, refer to Section 20, Shop Drawings

Size

800mm

Construction & Materials

Materiality Legend

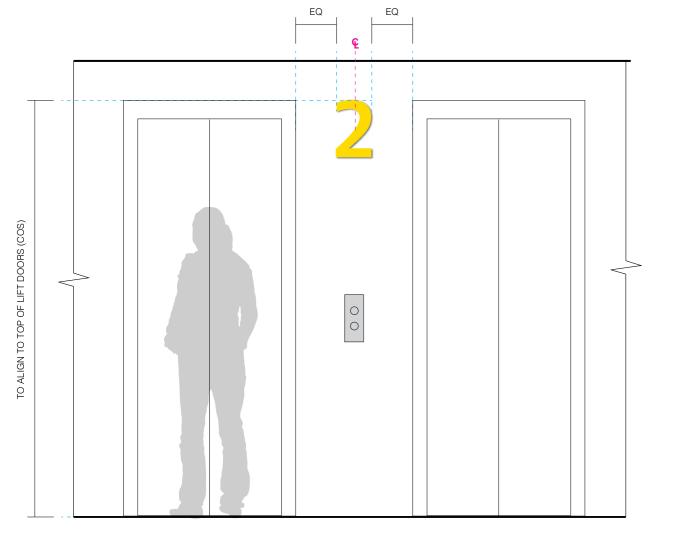


• A3 5mm thk acrylic

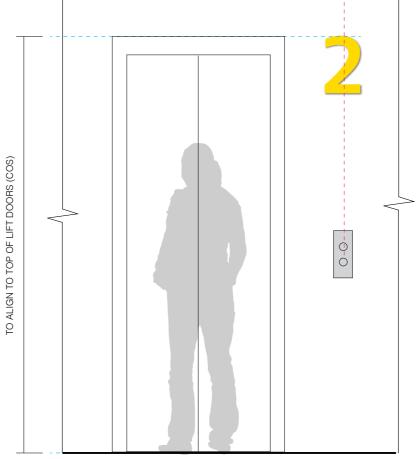
Construction Details

• Refer to: Section 20, Shop Drawings

Section 10 - Internal: Lift Level ID



Elevation - Multiple lifts Scale 1:20



Elevation - Single lift Scale 1:20

ID.18

Sign Location

Purpose

Identifies building level at lift lobbies.

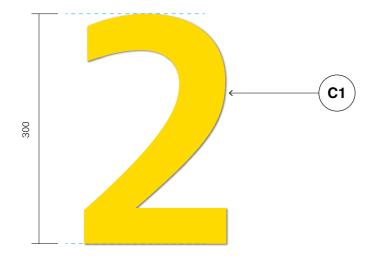
Location

Applied to solid walls above lift core button.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - Internal: Lift Level ID



Detail - Single number

Scale 1:4



Detail - Multiple numbers

Scale 1:4

ID.18

Graphic Layout

Level ID

FS Millbank Bold

Size

300mm

Construction & Materials

Materiality Legend

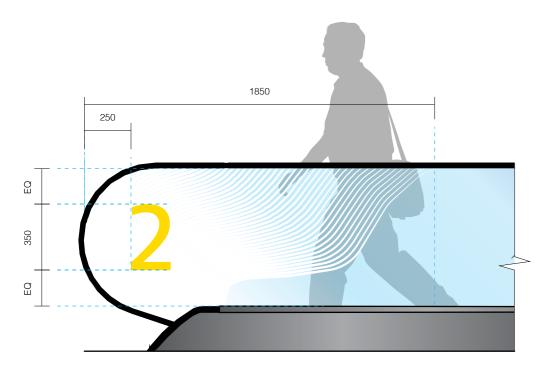


 C1 finish on 3mm aluminium

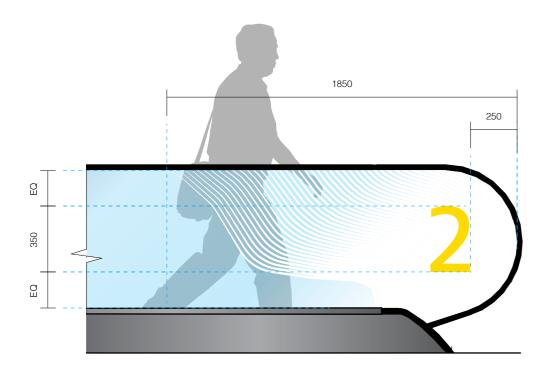
Construction Details

• Refer to: Section 20, Shop Drawings

Section 10 - Internal: Escalator Level ID



Front Elevation
Scale 1:20



Rear Elevation Scale 1:20

ID.19

Sign Location

Purpose

Identifies building level at escalator landings.

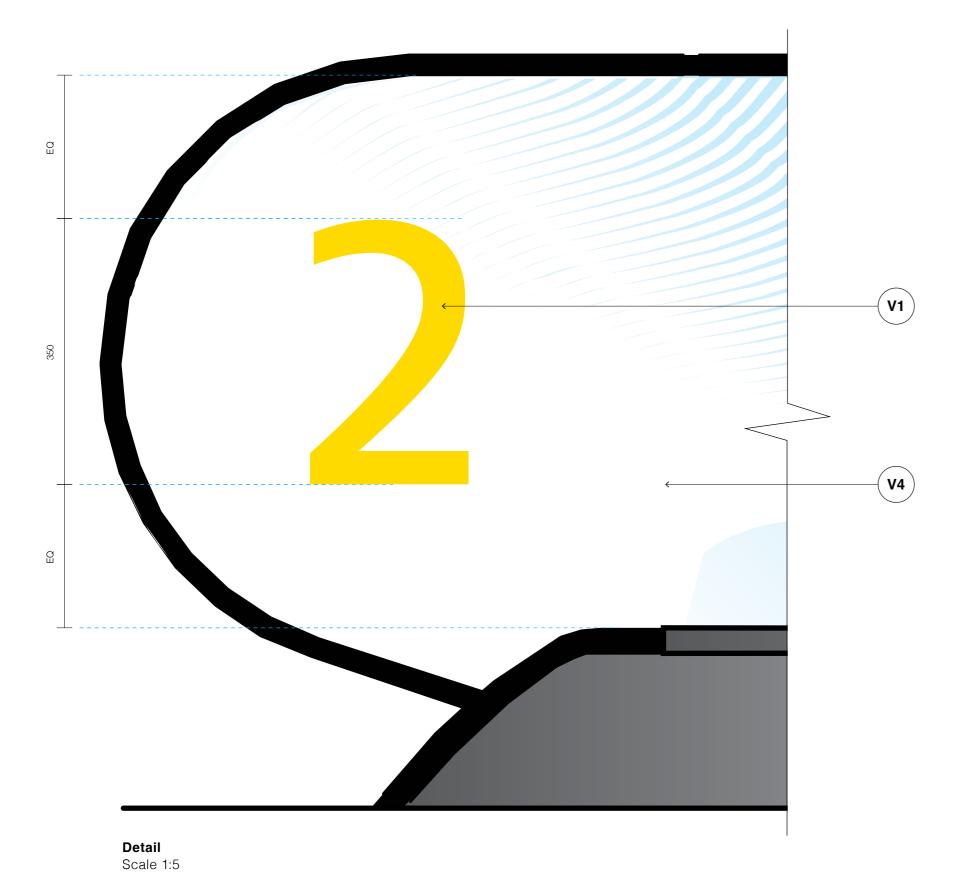
Location

Applied to inside face of glazing of escalator landing.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - Internal: Escalator Level ID



ID.19

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 8, Construction Standards, Direct Applied Graphics

Page 2 of 3

Units: mm

Section 10 – Internal: Escalator Level ID



01 Escalator Level IDLaw Building



02 Existing EscalatorLaw Building

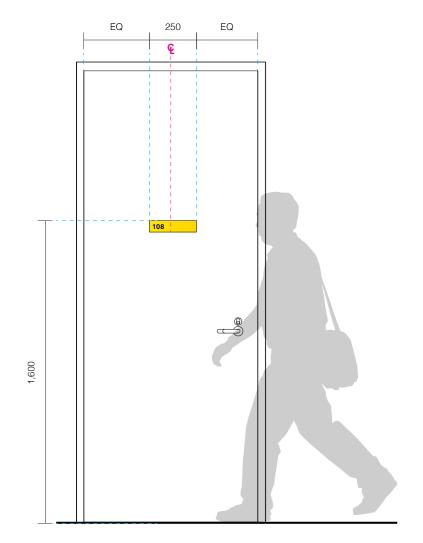
ID.19

In Situ Comparison

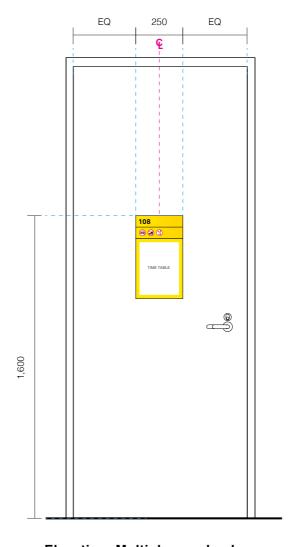
Note

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

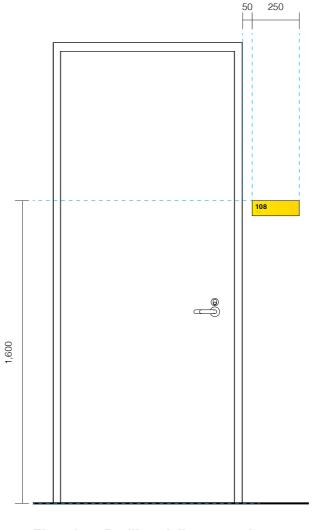
Page 3 of 3 Units: mm



Elevation: Single panel, door Scale 1:20



Elevation: Multiple panels, door Scale 1:20



Elevation: Braille – Adjacent to door Scale 1:20

ID.20

Sign Location

Purpose

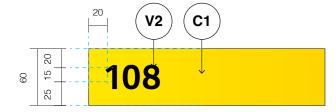
Modular panel system, that allows identification of room number with additional information if required. May also identify statutory messaging, assigned time table and personnel contact details.

Location

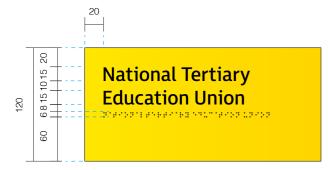
Applied to outside face of solid doors in most cases. All Braille Room ID signage applied 50mm adjacent to the door opening as per DDA standards.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to:
 Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance



Template 01 Room Number Scale 1:4



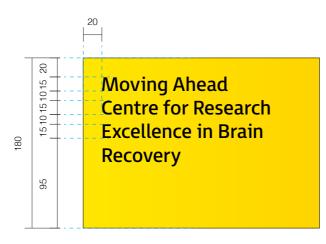
Template 03
Room Name w/ Braille - 120mm
Scale 1:4



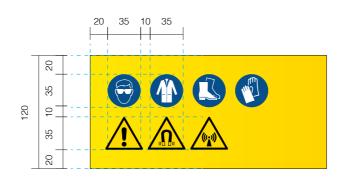
Template 06
Pictograms - 60mm
Scale 1:4



Template 02 Room Name - 60mm Scale 1:4



Template 04 Room Name - 180mm Scale 1:4



Template 07 Pictograms - 120mm Scale 1:4



Template 09 Room Number w/ Braille Scale 1:4



Template 05 Lecture Theatre Panel Scale 1:4



Template 08 Audio Loop Panel Scale 1:4

ID.20

Graphic Layout

Room Number

FS Millbank Bold Alignment: Left Size: 25mm

Room Name

FS Millbank Regular Alignment: Left Size: 15mm, 10mm

Pictograms

QR Code is placeholder only. To be provided by UNSW. Refer to Section 7, 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

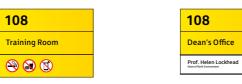
Construction Details

 Refer to: Section 8, Construction Standards, Wall Mounted Signforms



108 Furniture Store







ID.20a General Room ID

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)

108 And S





ID.20g Class Room ID with timetable

- Room number
- Braille
- Pictograms
- A4 frame

ID.20h Laboratory ID with hazard table

- Room number
- Room name
- Pictograms
- A4 frame

ID.20i Lecture Theatre ID

- Room number
- Room name
- Lecture theatre panel
- Audio loop panel

Room ID Family

Scale: 1:10

Page 3 of 5 Units: mm

Family

ID.20

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

Snap frame specification to be similar to Signlink Avant Garde'.

Signlink Avant Garde' aluminium framework finished in 2pack polyurethane painted Dulux Dandelion Yellow A205 Satin 2mm clear acrylic face panel with digital print (30% K) 8mm border to inside face of panel, Apply 8mm magnetic strip tape to affix to assembled framework.



01 Room IDLecture theatre configuration



02 Existing SignLecture theatre configuration

ID.20

In Situ Comparison

Note

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

When being replaced, contractor to remove and make good all areas where existing signage is located prior to installation of new signage.

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

Page 4 of 5 Units: mm



01 Room IDLaboratory configuration



02 Existing SignLaboratory configuration

ID.20

In Situ Comparison

Note

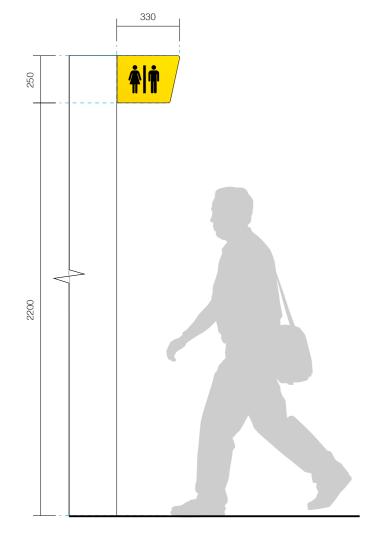
The images shown are indicative of sign location and are to be used as a guide only.

When being replaced, contractor to remove and make good all areas where existing signage is located prior to installation of new signage.

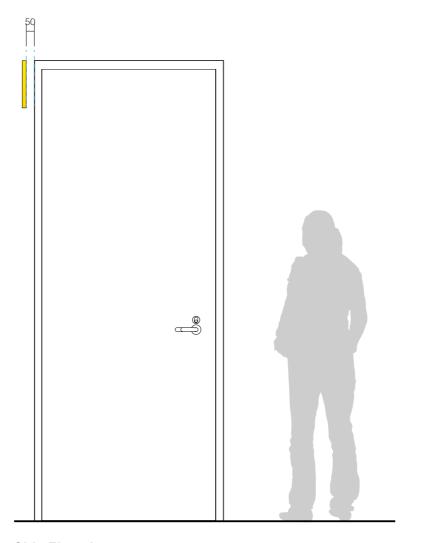
Refer to Section 15, Operational Signage, OP.02: General ID for door-mounted push/pull signage.

Page 5 of 5 Units: mm

Section 10 – Amenity Blade Family



Front Elevation
Scale 1:20



Side Elevation Scale 1:20

ID.21

Sign Location

Purpose

Identifies entry point for typical amenities.

Location

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

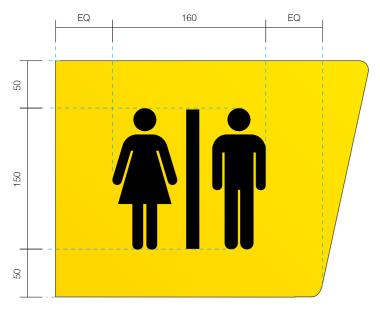
Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

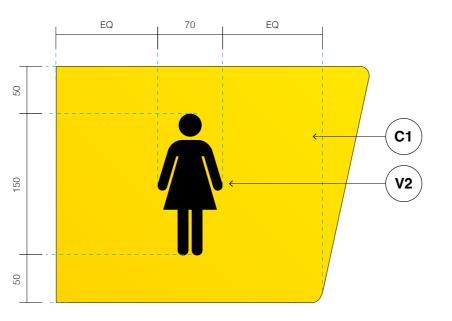
Section 10 – Amenity Blade Family

EQ 150 40 135 EQ V3

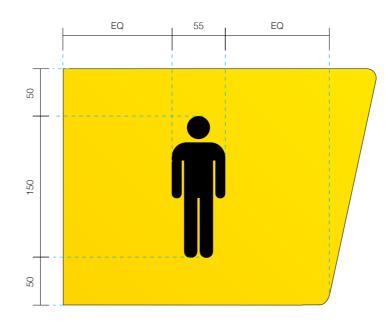
Template 01 - Accessible Unisex Toilet



Template 02 - Male & Female Toilet Scale 1:4



Template 03 - Female Toilet Scale 1:4



Template 04 - Male Toilet Scale 1:4

ID.21

Graphic Layout

Pictograms

Refer to Section 7, Graphic Standards, Pictogram Suite.

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 8, Construction Standards, Cantilevered Signforms

Section 10 – Amenity Blade Family



01 Amenity IDLaw Building



02 Existing SignLaw Building

ID.21

In Situ Comparison

Note

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

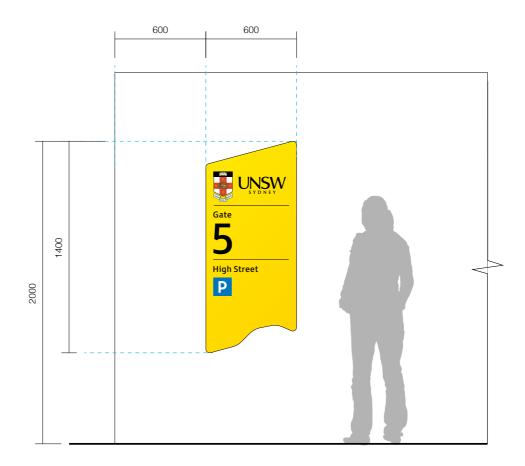
Refer to Section 16, Statutory Signage, ST.01: Amenity Braille & Tactile Family for wall-mounted amenity signage.

Page 3 of 3 Units: mm

Section 10 - External: Gate ID Wall Mounted



Elevation - Centered to wall Scale 1:25



Elevation - Aligned to corner Scale 1:25

ID.22

Sign Location

Purpose

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

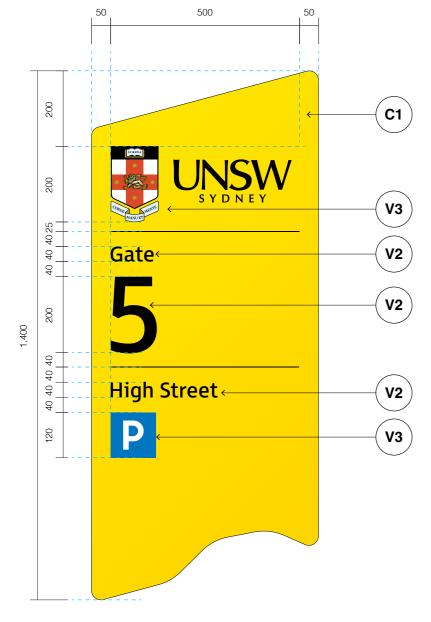
Location

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

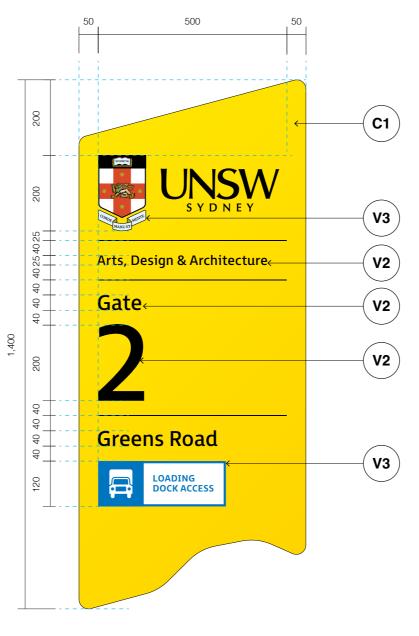
Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - External: Gate ID Wall Mounted



Template 01 Typical messaging Scale 1:10



Template 02
Loading dock & secondary campus
Scale 1:10

ID.22

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





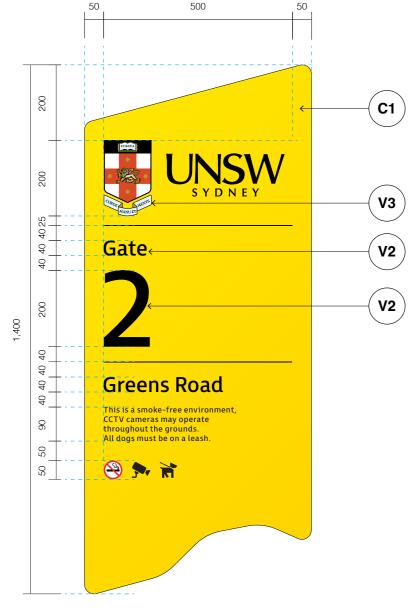


- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

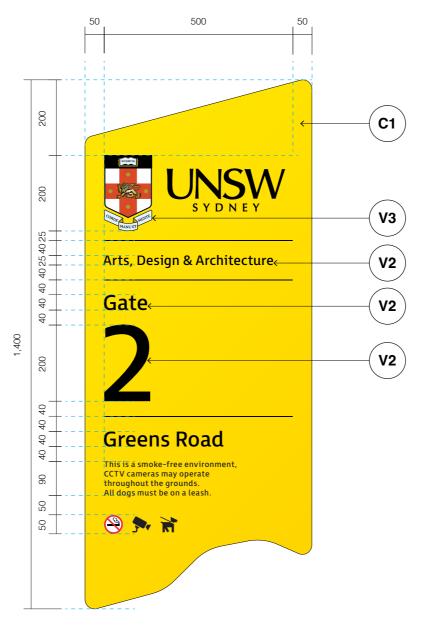
Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Section 10 - External: Gate ID Wall Mounted



Template 03
Pedestrian entry
Scale 1:10



Template 04
Pedestrian entry & secondary campus
Scale 1:10

ID.22

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 8, Construction Standards, Layered Panel Signforms

Page 3 of 3 Units: mm

Section 10 – External: Campus ID Facade Mounted



01 Campus ID Facade Mounted UNSW Art & Design Campus



02 Existing SignUNSW Art & Design Campus

ID.23

Sign Location

Purpose

Identifies site boundaries of UNSW campuses.

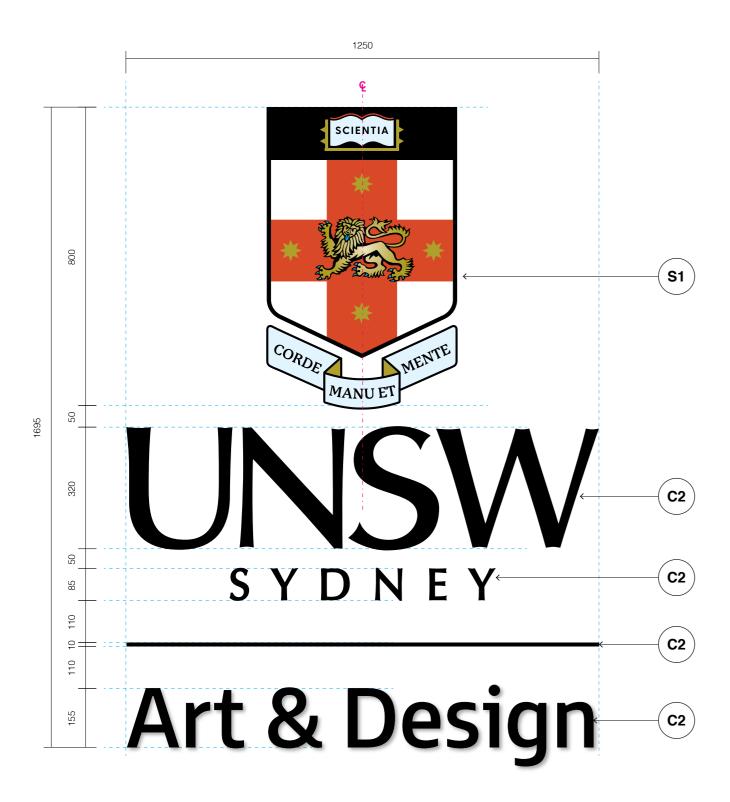
Location

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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - External: Campus ID Facade Mounted



Detail

Scale 1:10

ID.23

Graphic Layout

UNSW Logo

Vertical stack 1325mm

Dividing Line

10mm

Campus Name

FS Millbank Bold Alignment: Centre

Size: 155mm

Construction & Materials

Materiality Legend

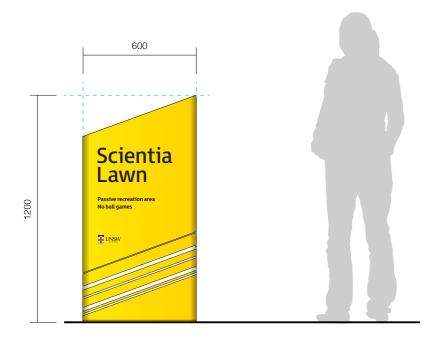




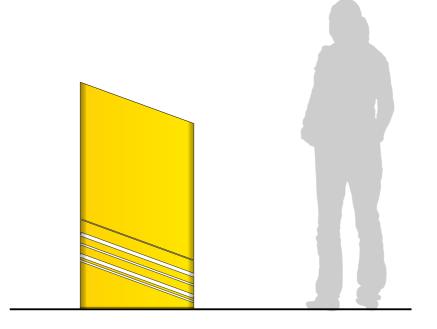
C1 finish on
 10mm aluminium

 Screenprint to 10mm aluminium

Section 10 - External: Park ID Totem



Front Elevation
Scale 1:20



Back Elevation Scale 1:20

ID.24

Sign Location

Purpose

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

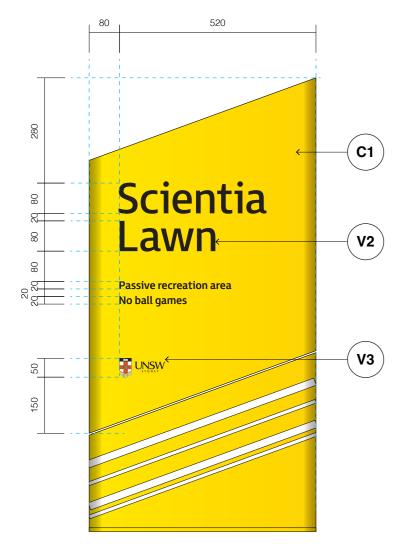
Location

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

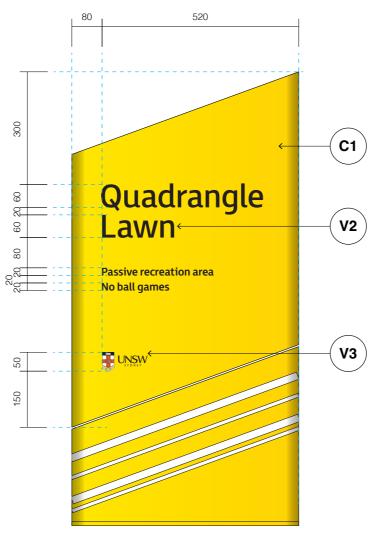
Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 10 - External: Park ID Totem



Template 01 Typical messaging Scale 1:10



Template 02 Smaller messaging Scale 1:10

ID.24

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

Construction Details

 Refer to: Section 8, Construction Standards, Totem Signforms

Section

11.0

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.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)

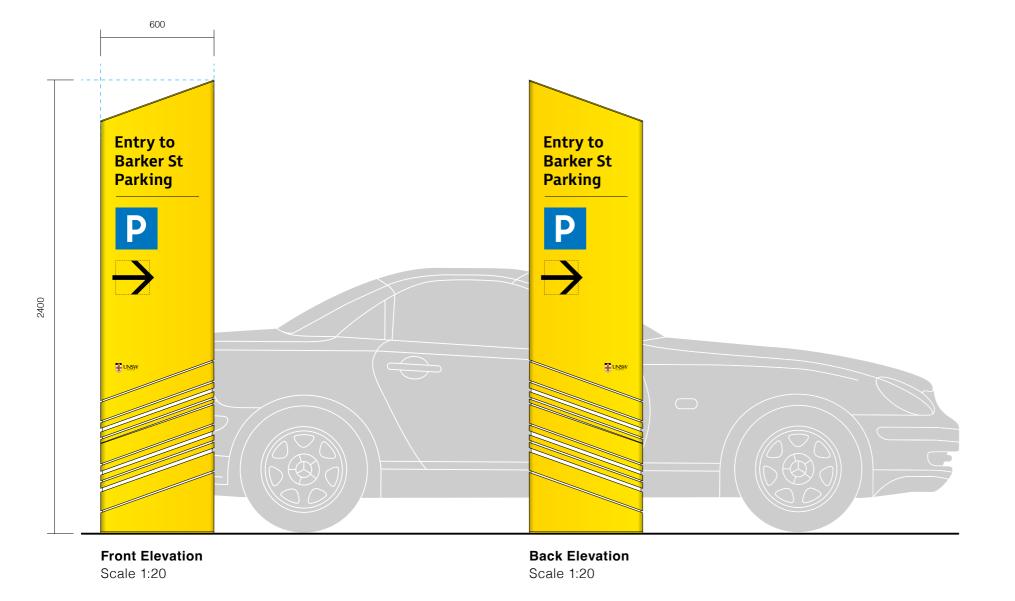
DR.09 Internal: Primary Wall Mounted (Small)

DR.10 Secondary Wall Mounted (Landscape)

DR.11 Secondary Wall Mounted (Portrait)

DR.12 Secondary Wall Mounted (Flag)

Section 11 – External: Vehicular Totem 2400mm



DR.01

Sign Location

Purpose

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

Location

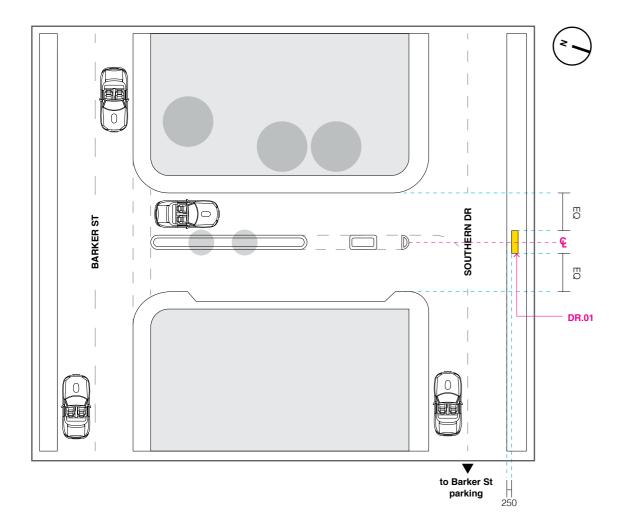
Located at decision points and on major external circulation paths

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 4 Units: mm

Section 11 – External: Vehicular Totem 2400mm



01 Vehicular Directional -

Gate 14 to Barker St parking Scale 1:200

DR.01

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.

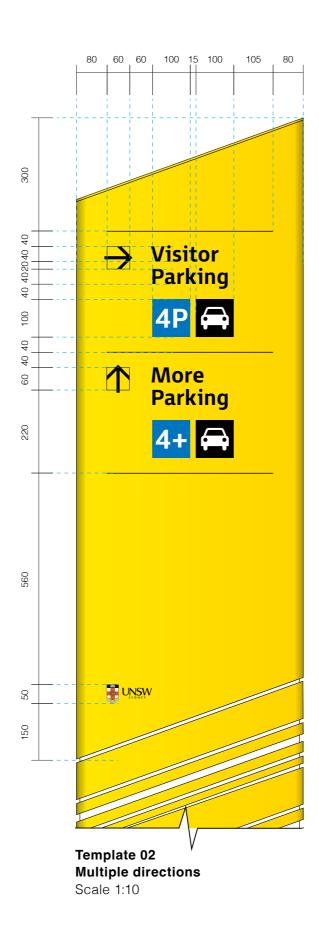
Note

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

Page 2 of 4 Units: mm

Section 11 - External: Vehicular Totem 2400mm

(C1) **Entry to Barker St Parking** (A4) (A1) ์ ۷3 ์ 9 **A**4 ์ v3 Template 01 Single direction



DR.01

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 finish on 3mm aluminium
- A1 finish to allow illumination
- V3 print applied on top of acrylic



 A4 finish to allow illumination

Construction Details

• Refer to: Section 8, Construction Standards, **Totem Signforms**

Page 3 of 4 Units: mm

Scale 1:10

Section 11 – External: Vehicular Totem 2400mm

DR.01



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 TotemSouthern Drive to Baker Street parking

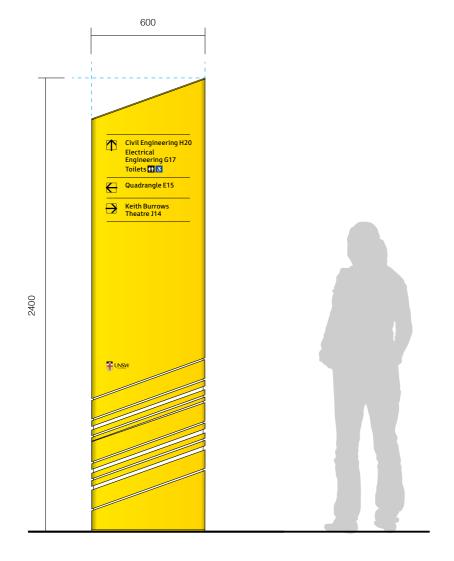
In Situ Comparison

Note

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

Page 4 of 4 Units: mm

Section 11 – External: Pedestrian Totem 2400mm



Front Elevation
Scale 1:20



Back Elevation Scale 1:20

DR.02

Sign Location

Purpose

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

Location

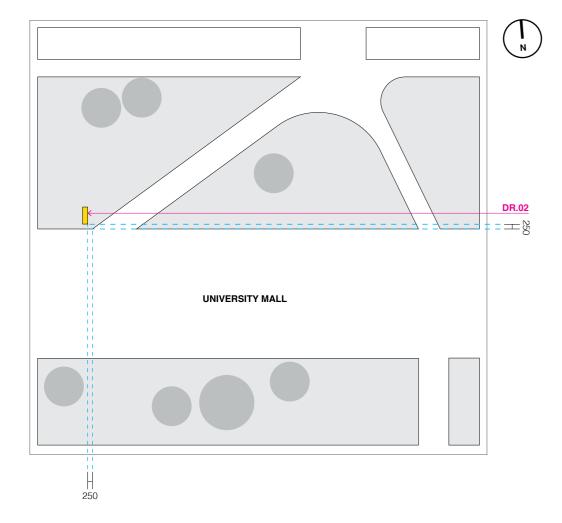
Located at decision points and on major external circulation paths.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

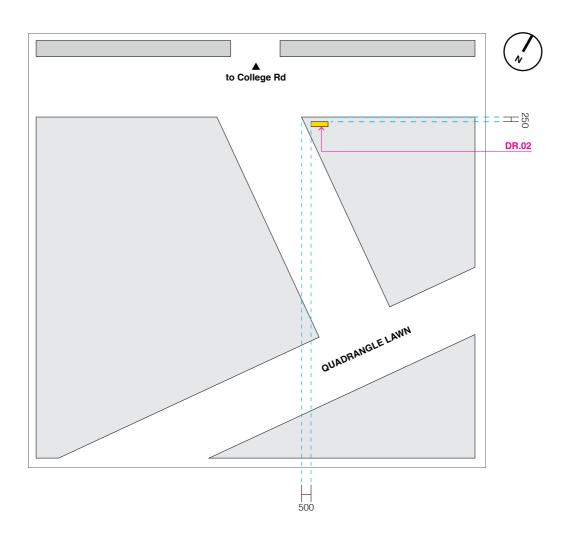
Page 1 of 4 Units: mm

Section 11 – External: Pedestrian Totem 2400mm



01 Pedestrian Totem 2400mm

University Mall Scale 1:200



02 Pedestrian Totem 2400mm

Quadrangle Scale 1:200

DR.02

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.

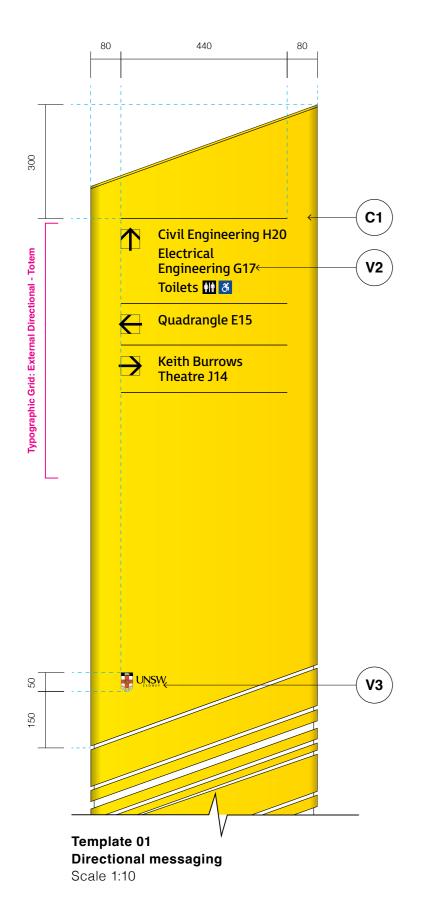
Refer to plan 02 for insitu positioning at the exit/entrance of a courtyard space.

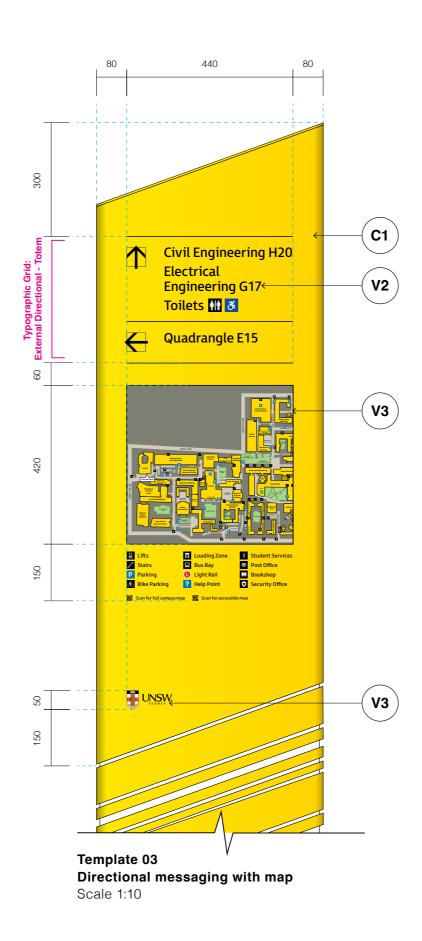
Note

• For wayfinding principles, refer to: Section 6, Wayfinding Principles

Page 2 of 4 Units: mm

Section 11 - External: Pedestrian Totem 2400mm





DR.02

Graphic Layout

Typographic Grid – Directional

External Directional Totem layout. Refer to Section 7, 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







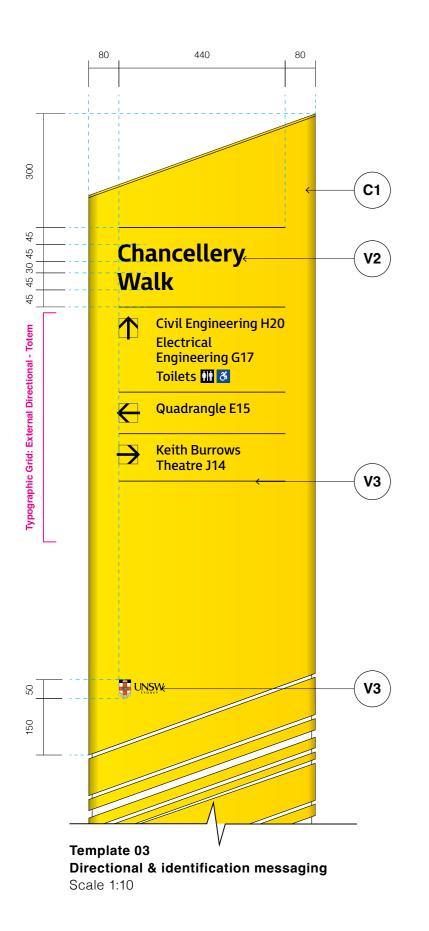
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

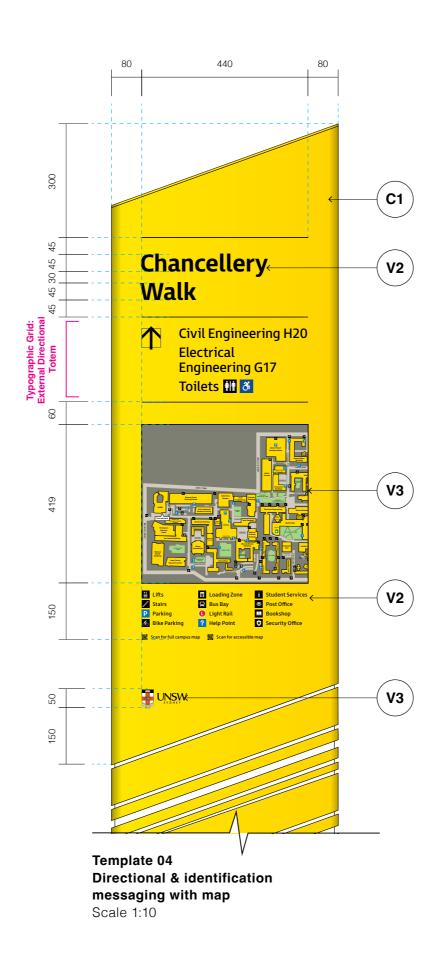
Construction Details

- Refer to: Section 8, Construction Standards, Totem Signforms
- Refer to: Section 18, Map, for map dimensions and standards

Page 3 of 4 Units: mm

Section 11 - External: Pedestrian Totem 2400mm





DR.02

Graphic Layout

Typographic Grid – Directional

External Directional Totem layout. Refer to Section 7, 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 finish on 3mm aluminium
- V2 applied on top of aluminium
- · V3 print applied on top of aluminium

Construction Details

- Refer to: Section 8, Construction Standards, **Totem Signforms**
- Refer to: Section 18, Map, for map dimensions and standards

Page 3 of 4 Units: mm

Section 11 – External: Pedestrian Totem 2400mm



01 Pedestrian Totem 2400mm Lower campus University Mall



02 Existing TotemLower campus University Mall

DR.02

In Situ Comparison

Note

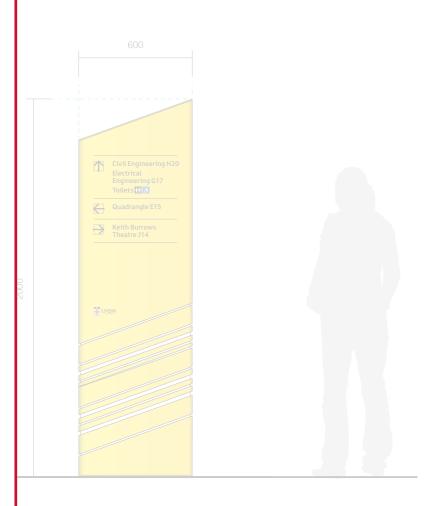
The images shown are indicative of sign location and are to be used as a guide only.

Messaging has been altered as per wayfinding and terminology strategy.

Page 4 of 4 Units: mm

Section 11 – External: Pedestrian Totem 2000mm

DR.03



Front Elevation



Sign Location

Purpose

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

Location

Located at decision points and on major externa circulation paths.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – External: Pedestrian Totem 2000mm

DR.03



Graphic Layout

Typographic Grid – Identification

Graphic Standards, Messaging Layouts

Dividing Line

UNSW logo

Back

Construction & Materials

Materiality Legend





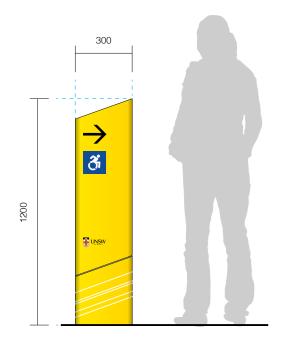


- C1 finish on
- V2 applied on top
- V3 print applied on

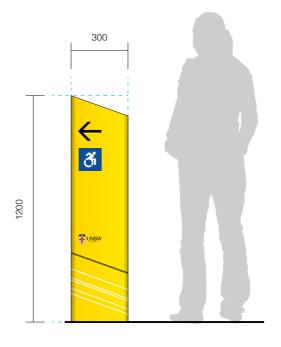
Construction Details

- Refer to: Section 8, Construction Standards,
- Refer to: Section 18, Map, for map dimensions and

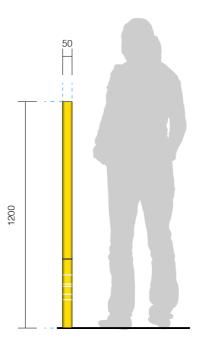
Page 2 of 2 Units: mm



Front Elevation
Scale 1:20



Back Elevation Scale 1:20



Side Elevation Scale 1:20

DR.04

Sign Location

Purpose

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

Location

Located at decision points and on major external circulation paths.

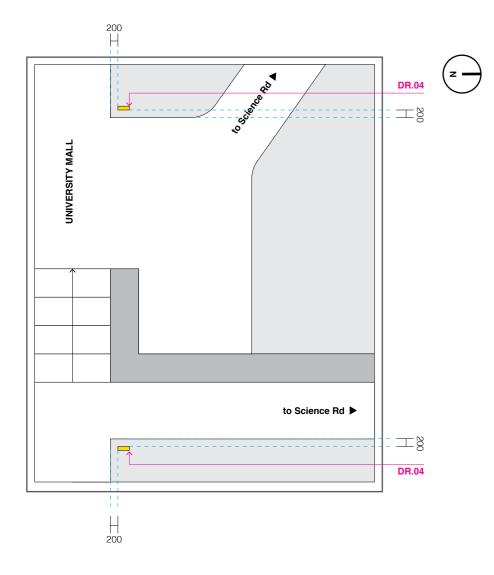
Illumination

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

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 5 Units: mm



01 Bollard Totem

University Mall Scale 1:100

DR.04

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.

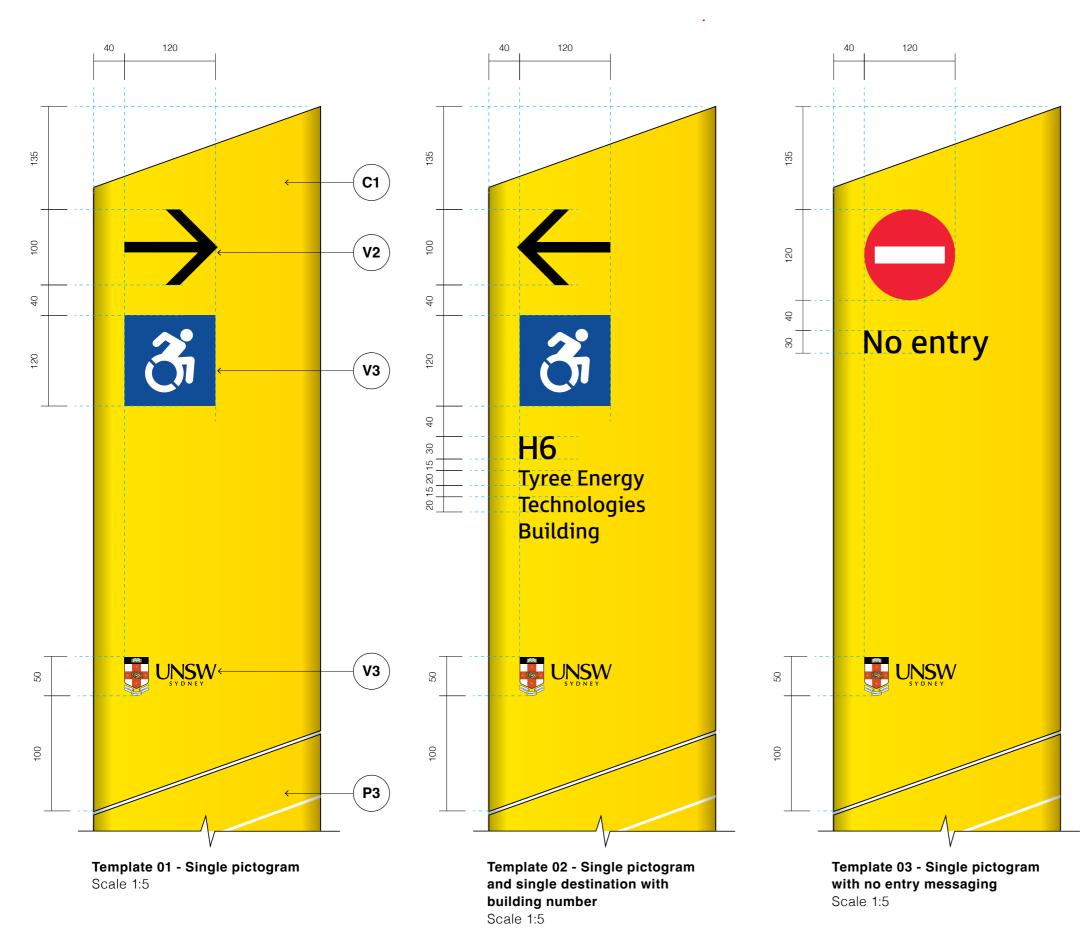
Refer to plan 01 for insitu positioning at an intersection of main circulation and accessible pathways.

Note

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

Page 2 of 5 Units: mm

DR.04



Graphic Layout

Arrow

75-100mm height

Pictogram

Accessibility Pictogram, 100-120mm height

UNSW logo

50mm height

Construction & Materials

Materiality Legend







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



P3 finish in 4mm routed groove

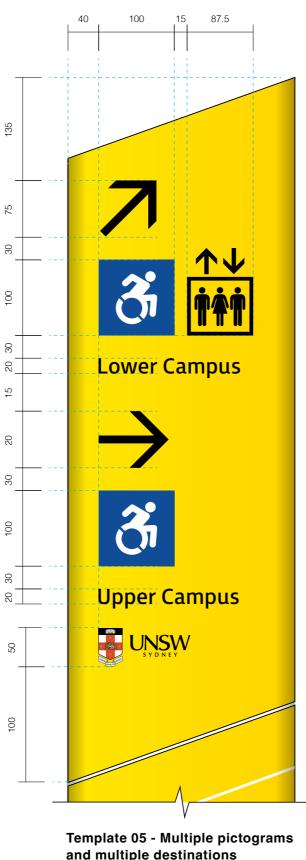
Construction Details

• Refer to: Section 20, Shop Drawing

Page 3 of 5 Units: mm

Upper Campus, G19 Scientia

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



and multiple destinations

Scale 1:5

DR.04

Graphic Layout

Arrow

75-100mm height

Pictogram

Accessibility Pictogram, 100-120mm height

UNSW logo

50mm height

Construction & Materials

Materiality Legend







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



• P3 finish in 4mm routed groove

Construction Details

• Refer to: Section 20, Shop Drawing

Page 4 of 5 Units: mm



01 Bollard TotemLower campus University Mall



02 Existing SignLower campus University Mall

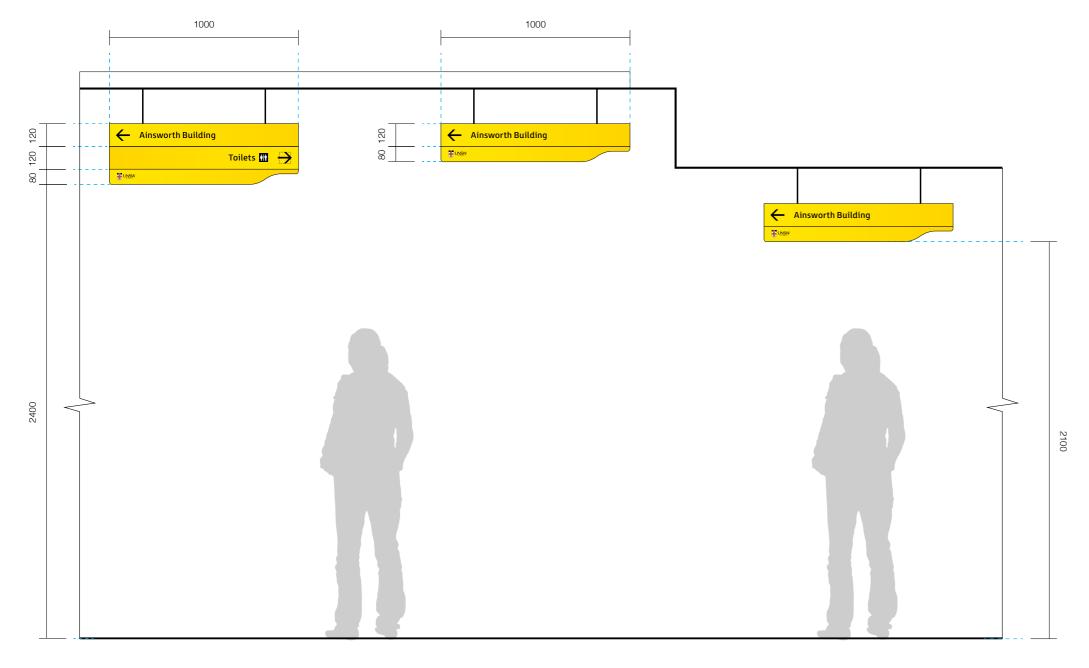
DR.04

In Situ Comparison

Note

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

Page 5 of 5 Units: mm



Standard Height Elevation - 2400mm Scale 1:20

Minimum Height Elevation - 2100mm Scale 1:20

DR.05

Sign Location

Purpose

Directs to main destinations at an external and internal level. Refer to Section 3, Terminology & Addressing, 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.

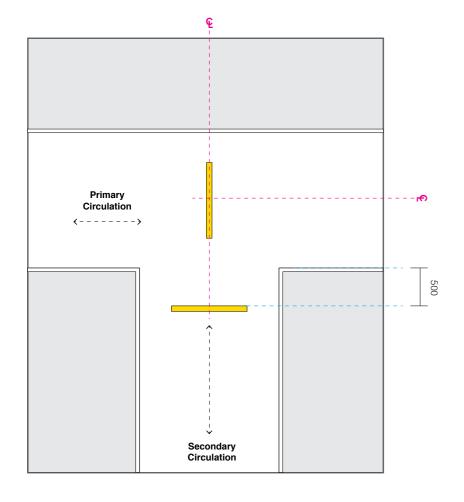
Alternate Location

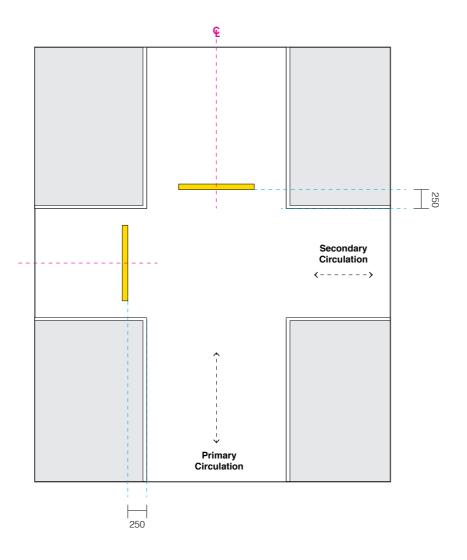
For buildings with ceiling heights of higher than 2700mm utilise alternate location. Confirm on site or during design phase.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 5 Units: mm





01 Suspended Directional

T-intersection Scale 1:50

02 Suspended Directional

X-intersection Scale 1:50

DR.05

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.

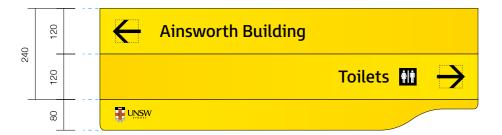
Note

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

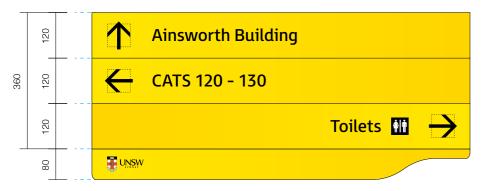
Page 2 of 5 Units: mm



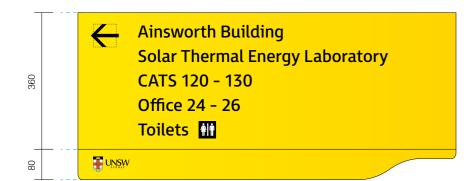
Template 01 - Small Single Panel Scale 1:10



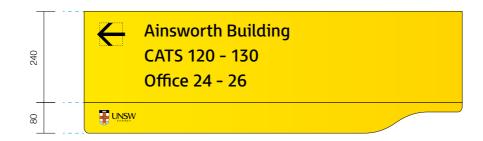
Template 02 - Medium Double Panel Scale 1:10



Template 04 - Large Triple Panel Scale 1:10



Template 06 - Large Single Panel Scale 1:10



Template 03 - Medium Single Panel Scale 1:10



Template 05 - Large Combination Panel Scale 1:10

DR.05

Family

Sign Selection

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

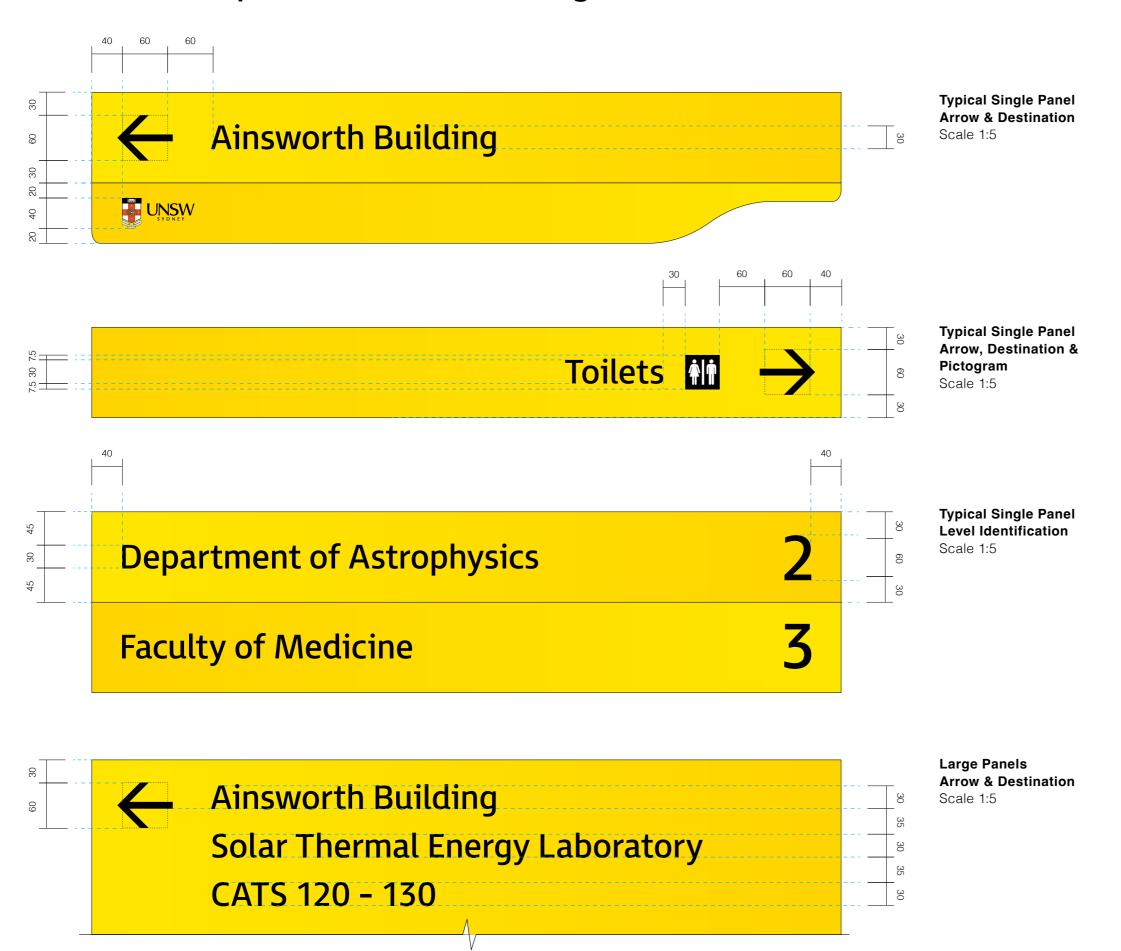
Destination Quantities

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

Page 3 of 5 Units: mm



DR.05

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 7, Graphic Standards, Pictogram Suite.

Arrow

60mm height

UNSW Logo

40mm height

Construction & Materials

Materiality Legend





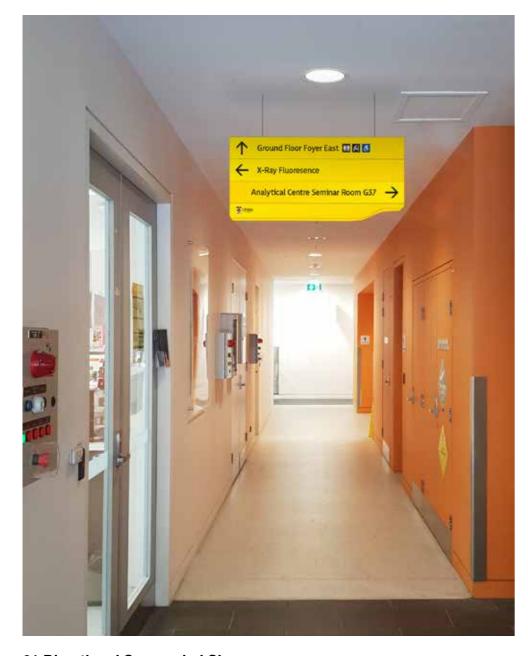


- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

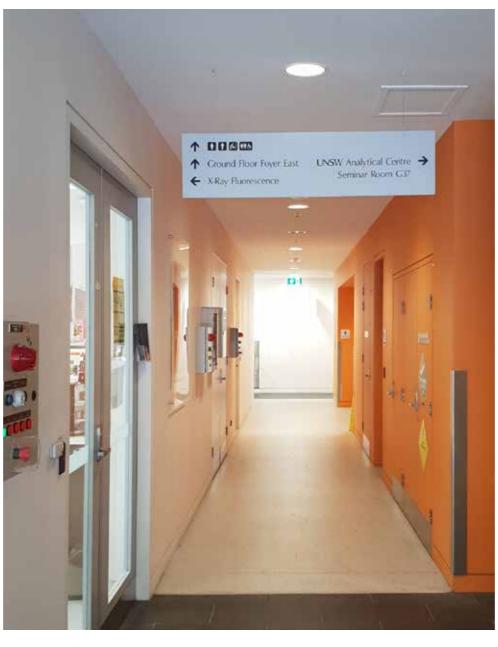
Fixing Details

 Refer to: Section 8, Construction Standards, Suspended Signforms

Page 4 of 5 Units: mm



01 Directional Suspended Sign Chemical Sciences Building



02 Existing SignChemical Sciences Building

DR.05

In Situ Comparison

Note

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

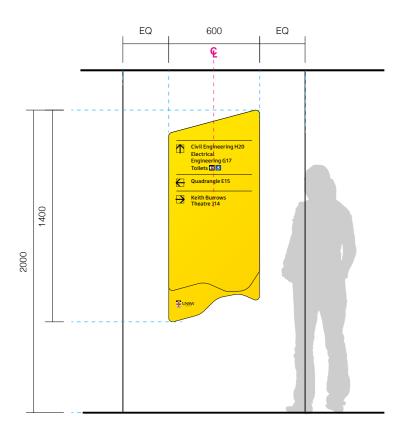
Messaging has been altered as per wayfinding and terminology strategy.

Page 5 of 5 Units: mm

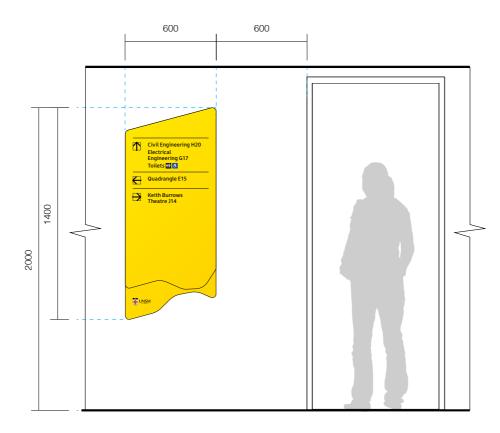
Section 11 – External: Primary Wall Mounted (Large)

600 600 Civil Engineering H20 Electrical Engineering G17 Tolete IDIS Quadrangle E15 Keith Burrows Theatre 114

Elevation - Aligned to corner Scale 1:25



Elevation - Centered to wall Scale 1:25



Elevation - Beside door or opening Scale 1:25

DR.06

Sign Location

Purpose

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

Location

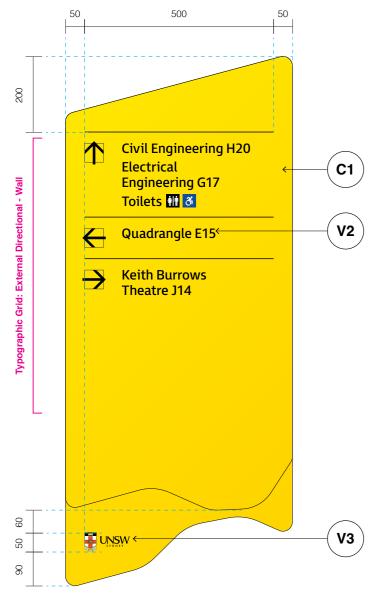
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

Note

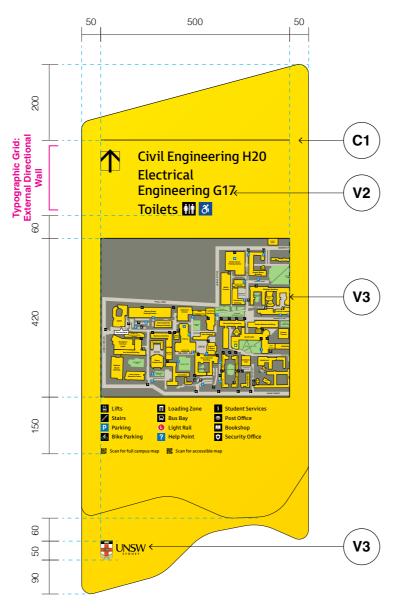
- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 3 Units: mm

Section 11 – External: Primary Wall Mounted (Large)



Template 01 Typical messaging Scale 1:10



Template 02
Directional messaging & map
Scale 1:10

DR.06

Graphic Layout

Typographic Grid - Identification

External Wall Mounted Directional Layout. Refer to Section 7, 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







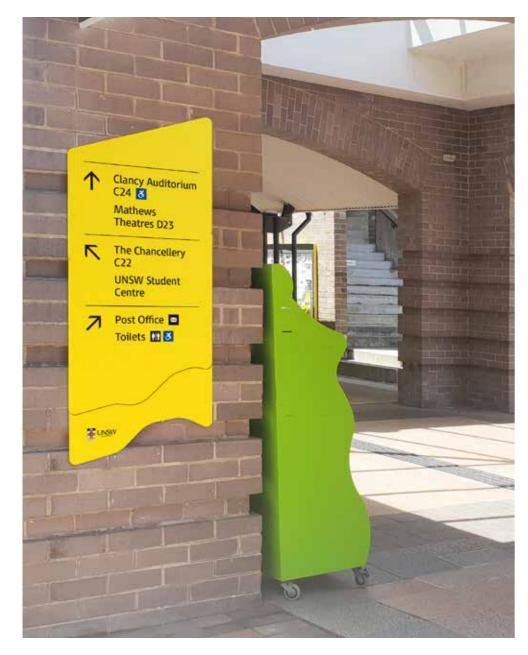
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

- Refer to: Section 8, Construction Standards, Layered Panel Signforms
- Refer to: Section 18, Map, for map dimensions and standards

Page 2 of 3 Units: mm

Section 11 – External: Primary Wall Mounted (Large)



01 External Wall-Mounted Directional Library Lawn



02 Existing SignLibrary Lawn

DR.06

In Situ Comparison

Note

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

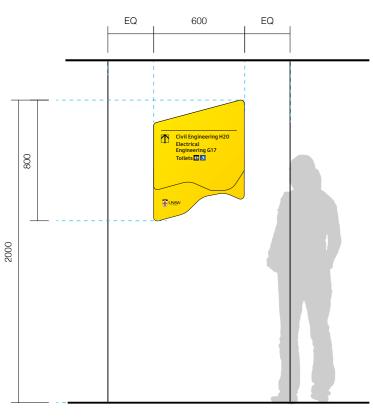
Messaging has been altered as per wayfinding and terminology strategy.

Page 3 of 3 Units: mm

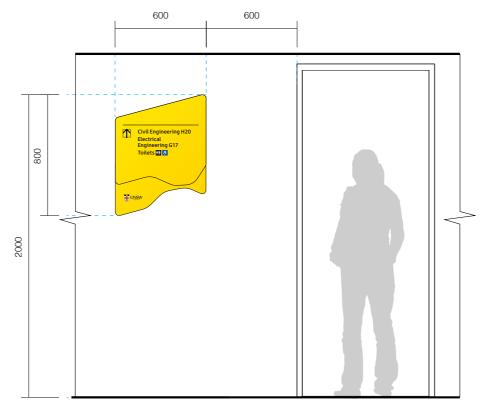
Section 11 – External: Primary Wall Mounted (Small)

600 600 | Civil Engineering H20 | Electrical Engineering G17 | Tollets [III.5]

Elevation - Aligned to corner Scale 1:25



Elevation - Centered to wall Scale 1:25



Elevation - Beside door or opening Scale 1:25

DR.07

Sign Location

Purpose

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

Location

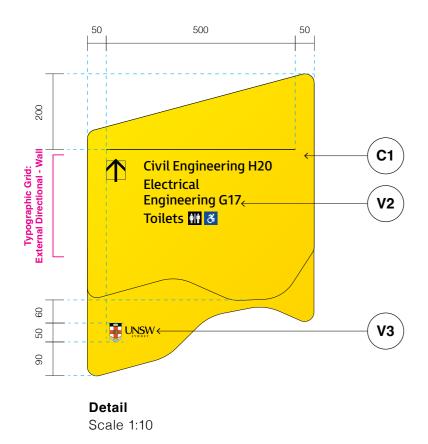
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – External: Primary Wall Mounted (Small)



DR.07

Graphic Layout

Typographic Grid – Identification

External Wall Mounted Directional Layout. Refer to Section 7, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Construction & Materials

Materiality Legend







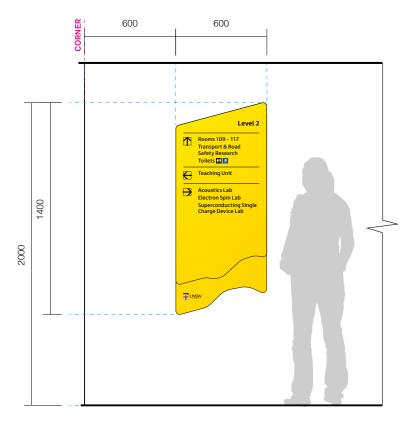
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
 - on top V3 print applied on top of aluminium

Construction Details

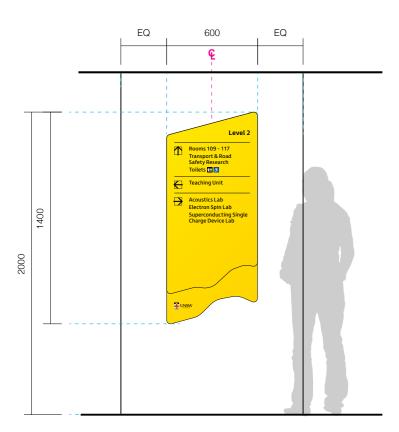
 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 2 Units: mm

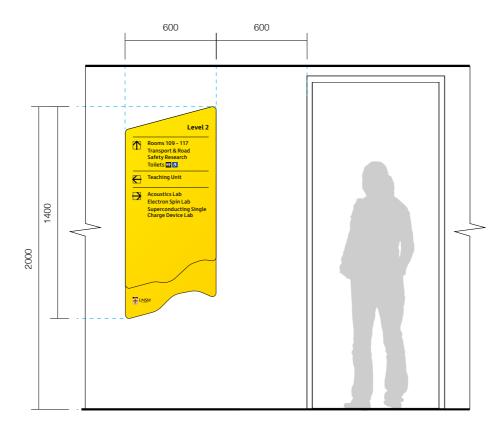
Section 11 – Internal: Primary Wall Mounted (Large)



Elevation - Aligned to corner Scale 1:25



Elevation - Centered to wall Scale 1:25



Elevation - Beside door or opening Scale 1:25

DR.08

Sign Location

Purpose

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

Location

Applied to solid walls at major decision points.

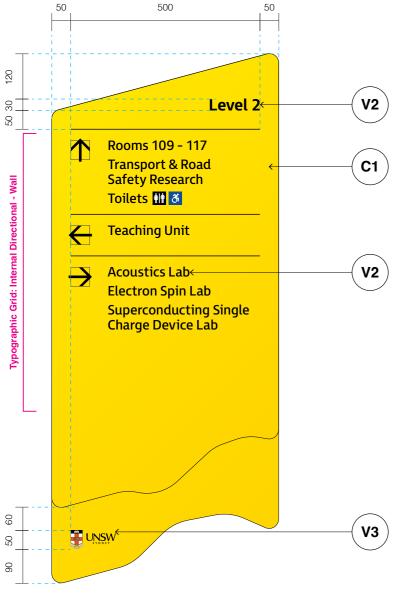
Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – Internal: Primary Wall Mounted (Large)



Detail Scale 1:10

DR.08

Graphic Layout

Typographic Grid - Identification

Internal Wall Mounted Directional Layout. Refer to Section 7, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Construction & Materials

Materiality Legend







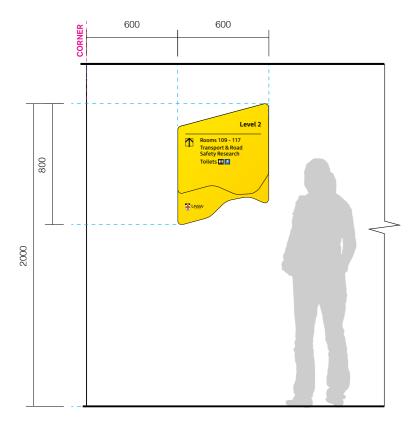
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

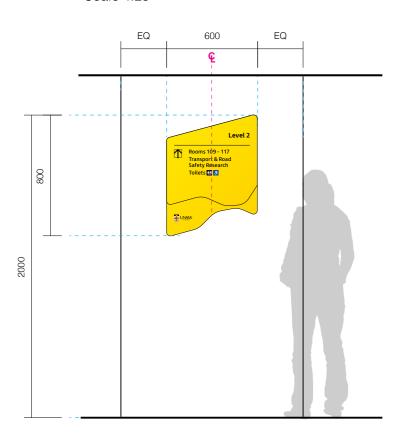
 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 2 Units: mm

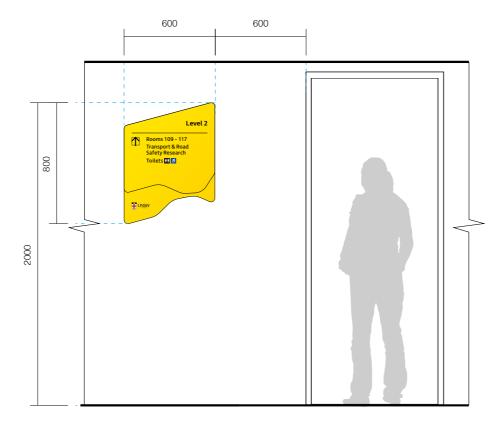
Section 11 – Internal: Primary Wall Mounted (Small)



Elevation - Aligned to corner Scale 1:25



Elevation - Centered to wall Scale 1:25



Elevation - Beside door or opening Scale 1:25

DR.09

Sign Location

Purpose

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

Location

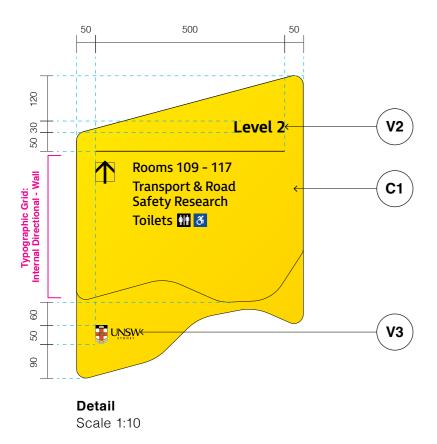
Applied to solid walls at major decision points. Preferred location is 600mm away from corner, entry or adjacent wall feature, e.g. window, noticeboard, planter or artwork.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – Internal: Primary Wall Mounted (Small)



DR.09

Graphic Layout

Typographic Grid – Identification

Internal Wall Mounted Directional Layout. Refer to Section 7, Graphic Standards, Messaging Layouts

Dividing Line

Line weight: 2mm

UNSW logo

50mm height

Construction & Materials

Materiality Legend







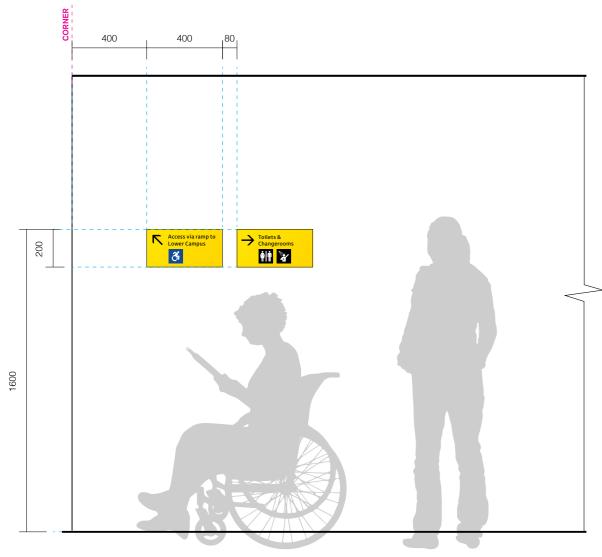
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Layered Panel Signforms

Page 2 of 2 Units: mm

Section 11 – Secondary Wall Mounted (Landscape)



Elevation Scale 1:20

DR.10

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, Terminology & Addressing, Category 3, 5, 6, 8, 9, 11.

Location

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

Note

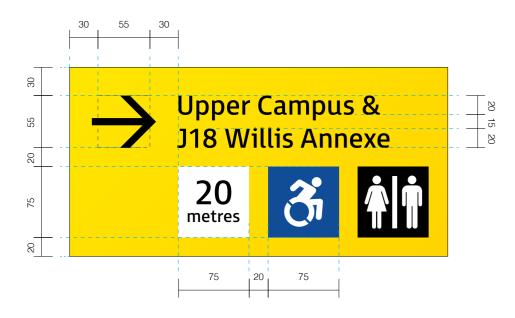
- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – Secondary Wall Mounted (Landscape)

Access via ramp to Lower Campus V3 V2 C1

Template 01 - Single pictogram Scale 1:4



Template 03 - Multiple pictograms Scale 1:4



Template 02 - Two pictograms Scale 1:4

DR.10

Graphic Layout

Messaging

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

Pictograms

Refer to Section 7, Graphic Standards, Pictogram Suite.

Arrow

55mm height

Construction & Materials

Materiality Legend







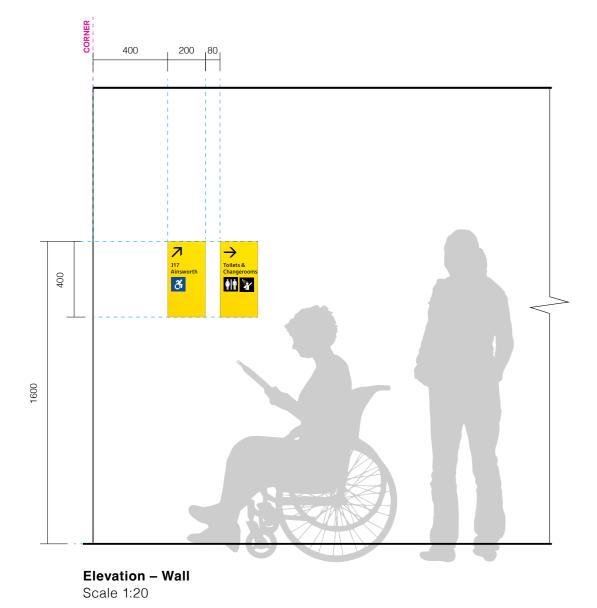
- C1 finish on 3mm aluminium
- V2 applied on top of aluminium
- V3 print applied on top of aluminium

Fixing Details

 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Page 2 of 2 Units: mm

Section 11 – Secondary Wall Mounted (Portrait)



Elevation – Pillar

Scale 1:20

DR.11

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, Terminology & Addressing, Category 3, 5, 6, 8, 9, 11.

Location

Applied to solid walls or columns at major decision points within 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 5, The Process, Step 3
- For content guidelines, refer to:
 Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – Secondary Wall Mounted (Portrait)

J17 Ainsworth C1 R Toilets & Changerooms V3 V3

Template 02 - 2 pictograms

Scale 1:4

Accessible Lifts

75
metres

Template 03 - Multiple pictograms Scale 1:4

DR.11

Graphic Layout

Messaging

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

Pictograms

Refer to Section 7, Graphic Standards, Pictogram Suite.

Arrow

55mm height

Construction & Materials

Materiality Legend







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

Fixing Details

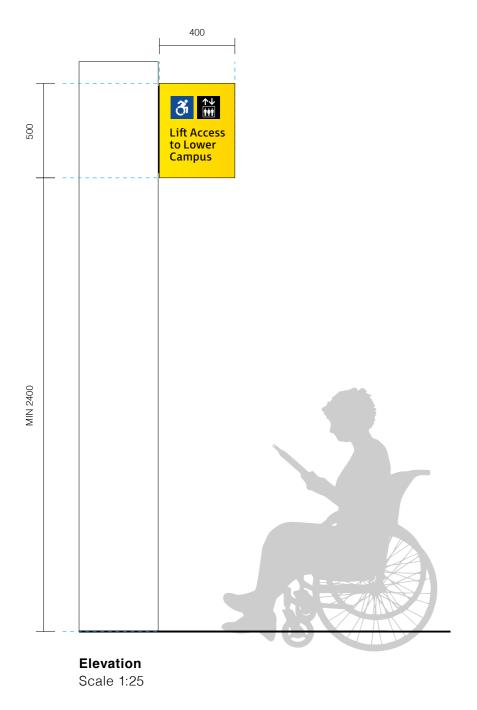
 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Page 2 of 2 Units: mm

Template 01 - Single pictogram

Scale 1:4

Section 11 – Secondary Wall Mounted (Flag)



DR.12

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, Terminology & Addressing, Category 3, 5, 6, 8, 9, 11.

Location

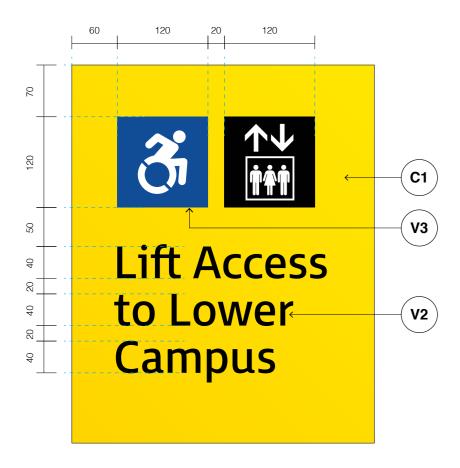
Mounted on solid walls or columns at major decision points within accessibility circulation routes.

Note

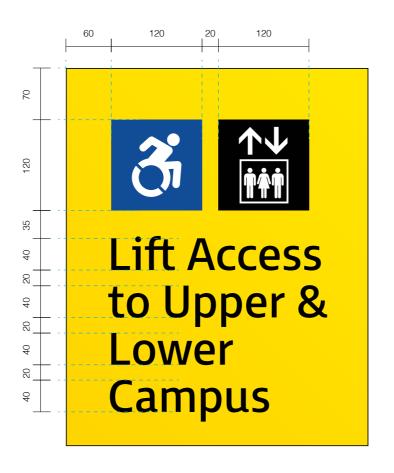
- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Page 1 of 2 Units: mm

Section 11 – Secondary Wall Mounted (Flag)



Template 01 - Three Lines Messaging Scale 1:5



Template 02 - Four Lines Messaging Scale 1:5

DR.12

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 7, Graphic Standards, Pictogram Suite.

Construction & Materials

Materiality Legend







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

Fixing Details

 Refer to: Section 8, Construction Standards, Cantilevered Signforms

Page 2 of 2 Units: mm

Section

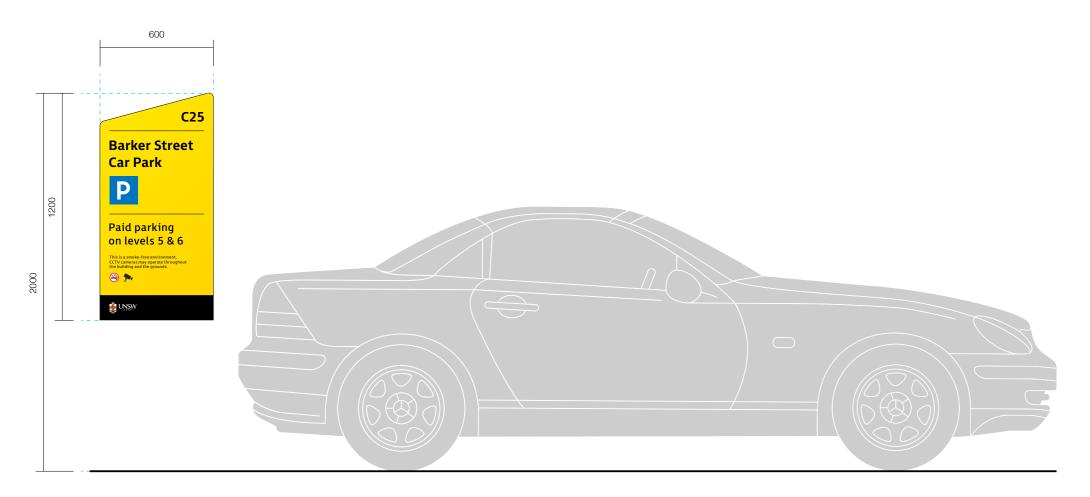
12.0

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.11 Column: Directional
CP.03 Entry ID: Bulk Head	CP.12 Pole: Lot ID
CP.04 Lift ID	CP.13 Pole: Directional
CP.05 Car Park Rules & Pay Meter	CP.14 Floor Graphics
CP.06 Suspended Directional Family	CP.15 Reserved Parking ID
CP.07 Loading Dock ID	
CP.08 Column: Level ID	
CP.09 Column: Zone ID	
CP.10 Column: Reserved ID	

Section 12 – Entry ID: Vehicular Wall Mounted



Front Elevation
Scale 1:20

CP.01

Sign Location

Purpose

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

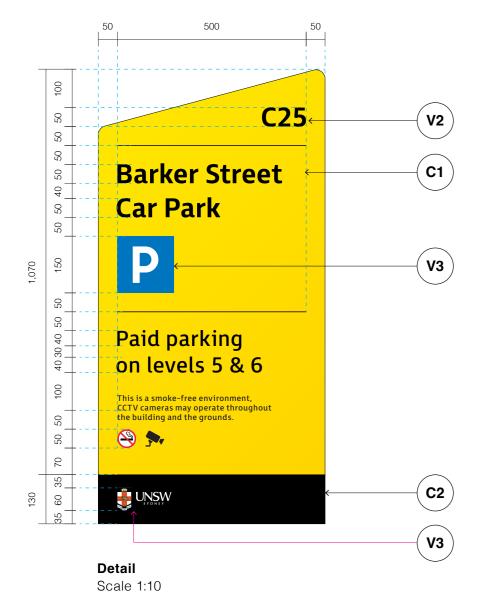
Location

Located at vehicular entry points at car parks.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – 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 onnium3mm aluminium
- V2 applied on top of aluminium



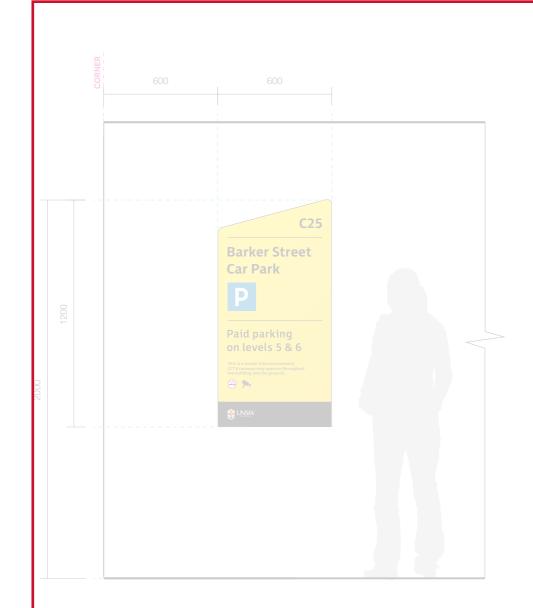
 V3 print applied on top of aluminium

Fixing Details

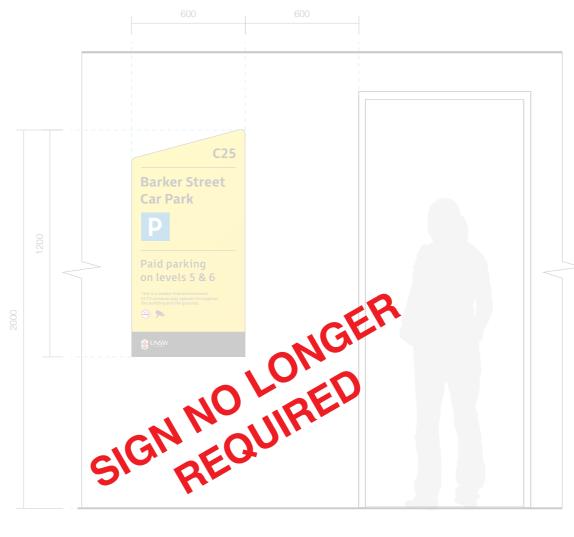
 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Section 12 - Entry ID: Pedestrian Wall Mounted

CP.02



Elevation - Aligned to corner Scale 1:20



Elevation - Beside door or openingScale 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, Terminology & Addressing, Category 11.

Location

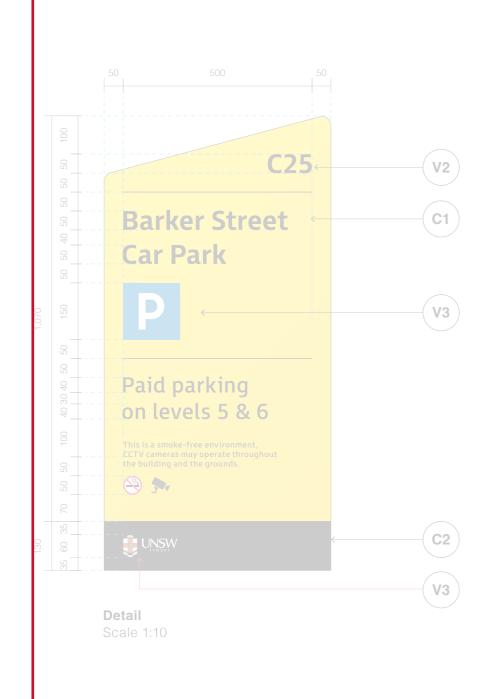
Located at pedestrian entry points at car parks.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to:
 Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Entry ID: Pedestrian Wall Mounted

CP.02



SIGN NO LONGER
SIGN REQUIRED

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 finish on
 3mm aluminium
- C2 finish on 3mm aluminit
- V2 applied on top of aluminium

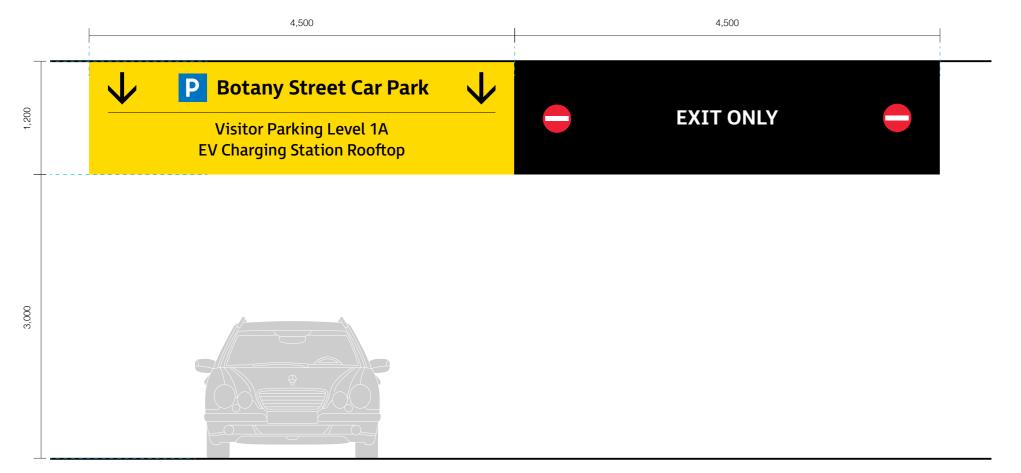


 V3 print applied on top of aluminium

Fixing Details

 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Section 12 – Entry ID: Bulk Head



Elevation Scale 1:40

CP.03

Sign Location

Purpose

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

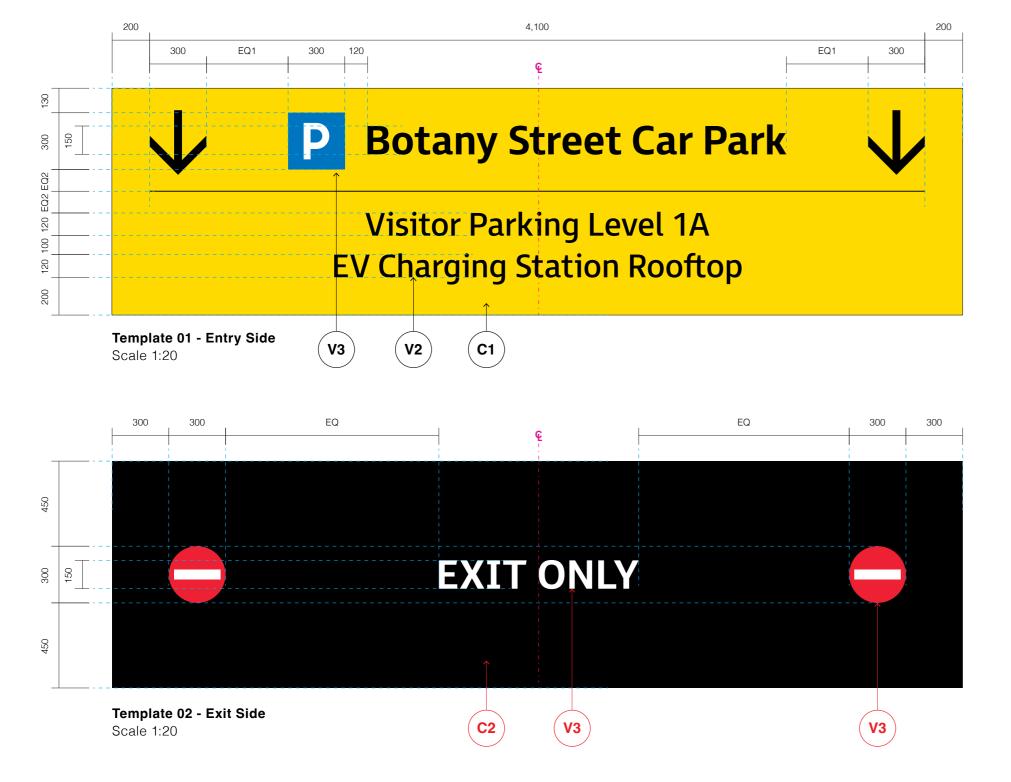
Location

Located at vehicular entry points at car parks.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – Entry ID: Bulk Head



CP.03

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 finish on 3mm aluminium
 - C2 finish on 3mm aluminium
- · V2 applied on top of aluminium

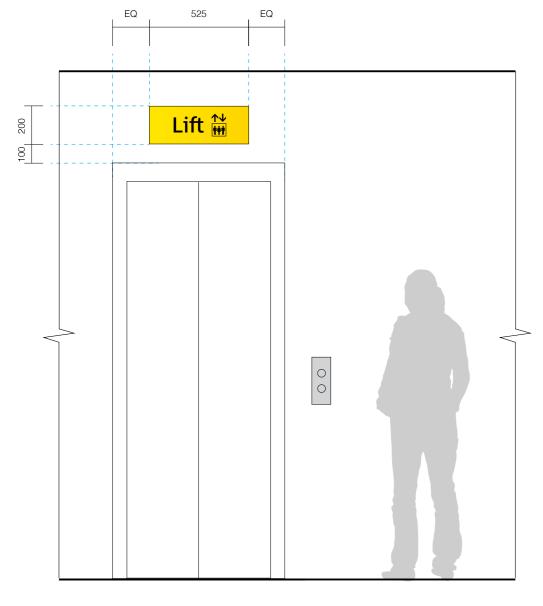


• V3 print applied on top of aluminium

Fixing Details

• Refer to: Section 20, Shop Drawings

Section 12 – Lift ID



Elevation Scale 1:20

CP.04

Sign Location

Purpose

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

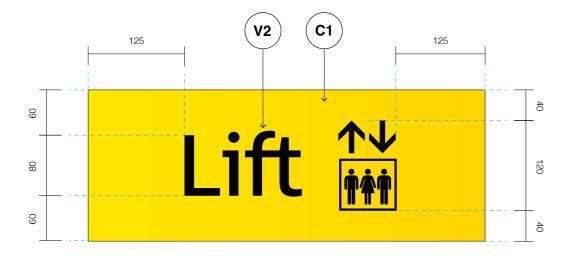
Location

Mounted above lift entries.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – Lift ID



Detail Scale 1:5

CP.04

Graphic Layout

Lift ID

FS Millbank Regular Size: 80mm height Tracking: 10+, Optical Kerning

Pictogram

120mm height

Construction & Materials

Materiality Legend

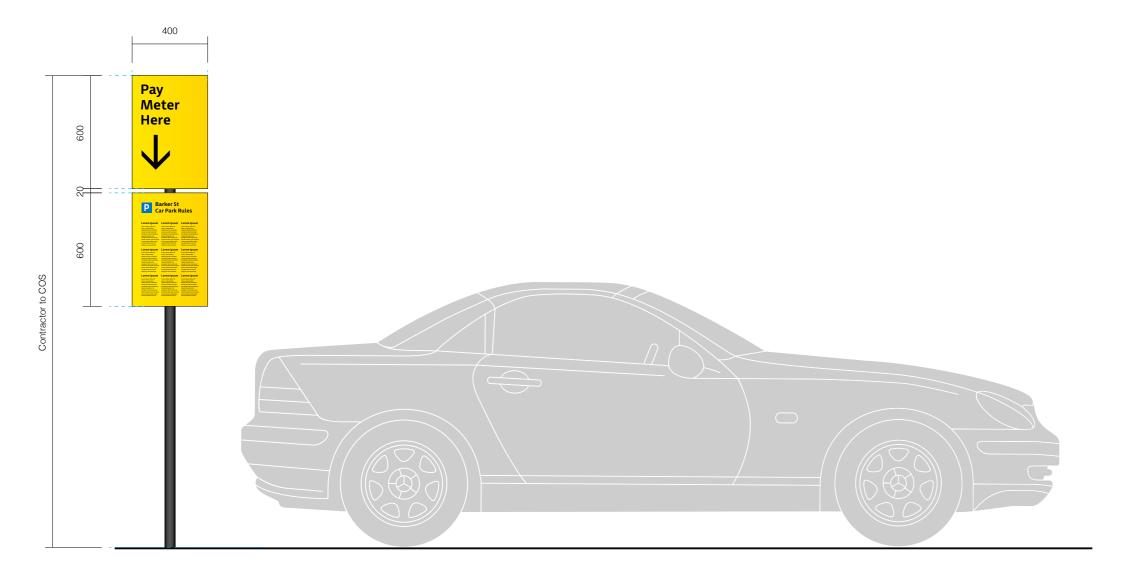




• C1 finish on 3mm aluminium

• V2 applied on top of aluminium

Section 12 – Car Park Rules & Pay Meter



Elevation Scale 1:20

CP.05

Sign Location

Purpose

Identifies pay meter and rules of parking space.

Location

Mounted above pay meter.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Car Park Rules & Pay Meter



CP.05

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

Construction & Materials

Materiality Legend





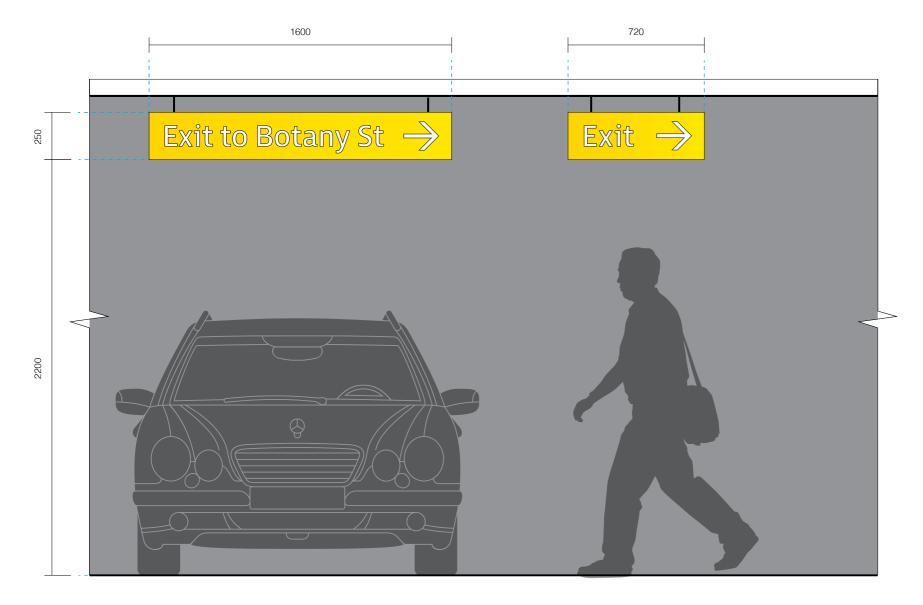


 C1 finish on 3mm aluminium V2 applied on top of aluminium V3 print applied on top of aluminium

Fixing Details

• Refer to: Section 20, Shop Drawings

Section 12 - Suspended Directional Family



Elevation Scale 1:20

CP.06

Sign Location

Purpose

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

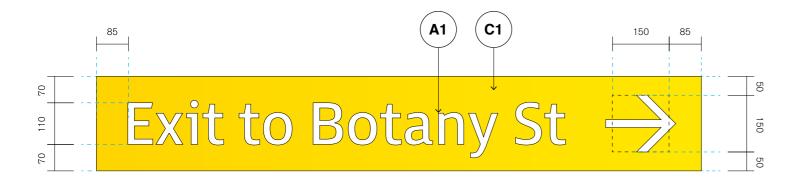
Location

Suspended at major vehicular decisions point

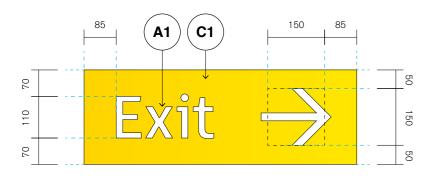
Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Suspended Directional Family



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



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

CP.06

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 finish on 3mm aluminium A4 finish for illumination

Construction Details

• Refer to: Section 20, Shop Drawings

Section 12 - Suspended Directional Family



01 Car Park Suspended Directional

Baker Street Parking



02 Existing Sign

Baker Street Parking

CP.06

In Situ Comparison

Note

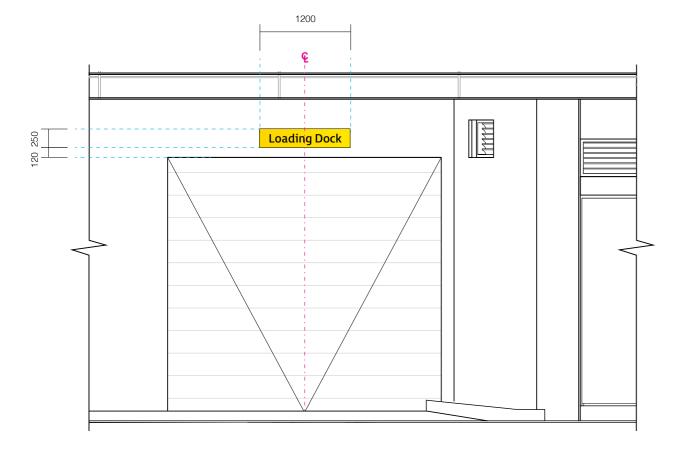
The images shown are indicative of sign location and are to be used as a guide only.

Messaging has been altered as per wayfinding and terminology strategy.

Page 3 of 3 Units: mm

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Section 12 – Loading Dock ID



Elevation Scale 1:50

CP.07

Sign Location

Purpose

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

Location

Applied above loading dock entry at bulk head.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – Loading Dock ID



CP.07

Graphic Layout

Loading Dock ID

FS Millbank Regular Alignment: Centre aligned

Size: 110mm height

Tracking: 10+, Optical Kerning

Construction & Materials

Materiality Legend





 C1 finish on 3mm aluminium V2 applied on top of aluminium

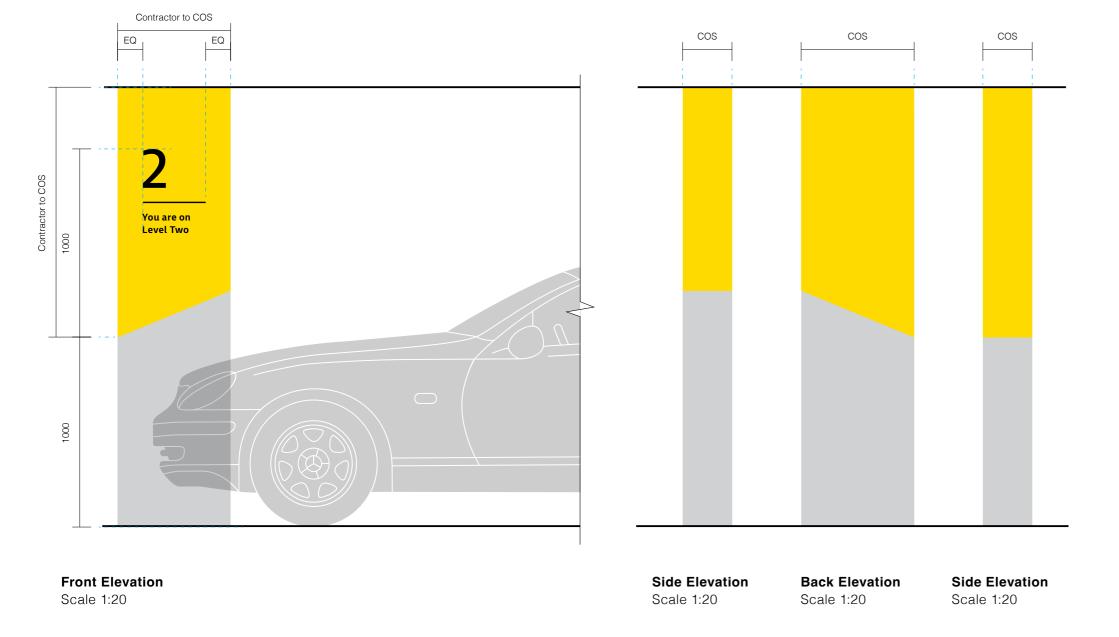
Fixing Details

 Refer to: Section 8, Construction Standards, Wall Mounted Signforms

Page 2 of 2 Units: mm

Detail Scale 1:10

Section 12 - Column: Level ID



CP.08

Sign Location

Purpose

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

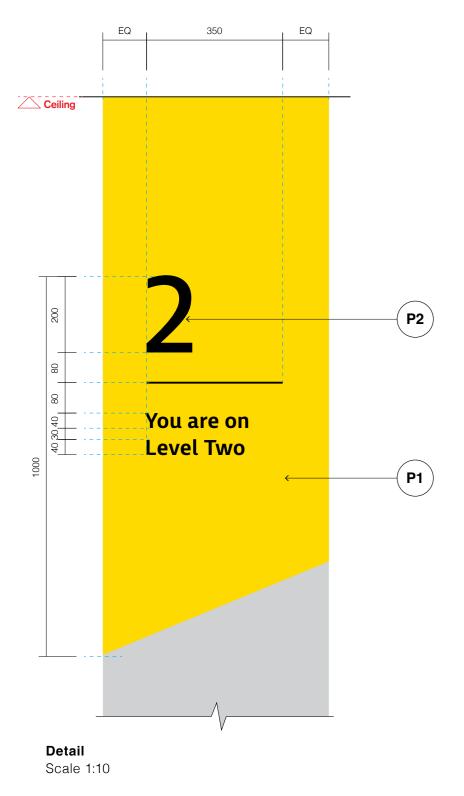
Location

Applied on surface of designated columns facing circulation paths.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Column: Level ID



CP.08

Graphic Layout

Level Number

FS Millbank Regular Alignment: Left

Size: 200mm height

size. Zoomini neigni

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



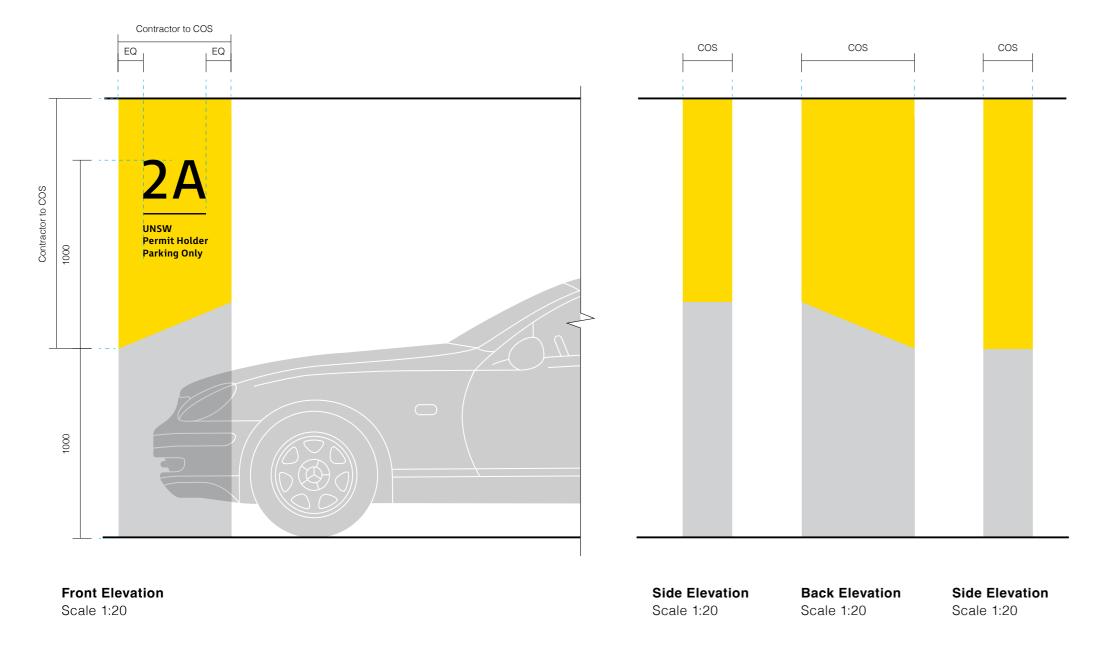


 P1 mask & spray on column P2 mask & spray on column

Application Details

• Refer to: Section 8, Construction Standards, Direct Applied Graphics

Section 12 - Column: Zone ID



CP.09

Sign Location

Purpose

Identifies parking zone ID for vehicular and pedestrian traffic.

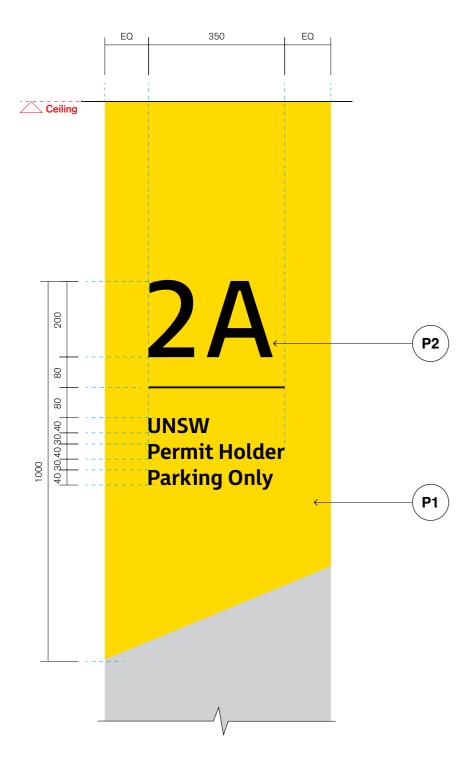
Location

Applied on surface of designated columns facing circulation paths.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Column: Zone ID



Detail Scale 1:10

CP.09

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 mask & spray on column P2 mask & spray on column

Application Details

• Refer to: Section 8, Construction Standards, Direct Applied Graphics

Section 12 - Column: Reserved ID

Contractor to COS COS COS EQ 32 Reserved Pram Parking 1000 Front Elevation **Side Elevation Back Elevation** Side Elevation Scale 1:20 Scale 1:20 Scale 1:20 Scale 1:20

CP.10

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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Column: Reserved ID

EQ 200 200 **Ceiling** [P3] P4 80 8 80 8 P2 Reserved Public Paid **Pram Parking** Parking P1 P1 Template 02 - Accessibility Template 01 - Pictogram & Text Scale 1:10 Scale 1:10

CP.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 mask & spray on column
- P2 mask & spray on column
- P3 mask & spray on column

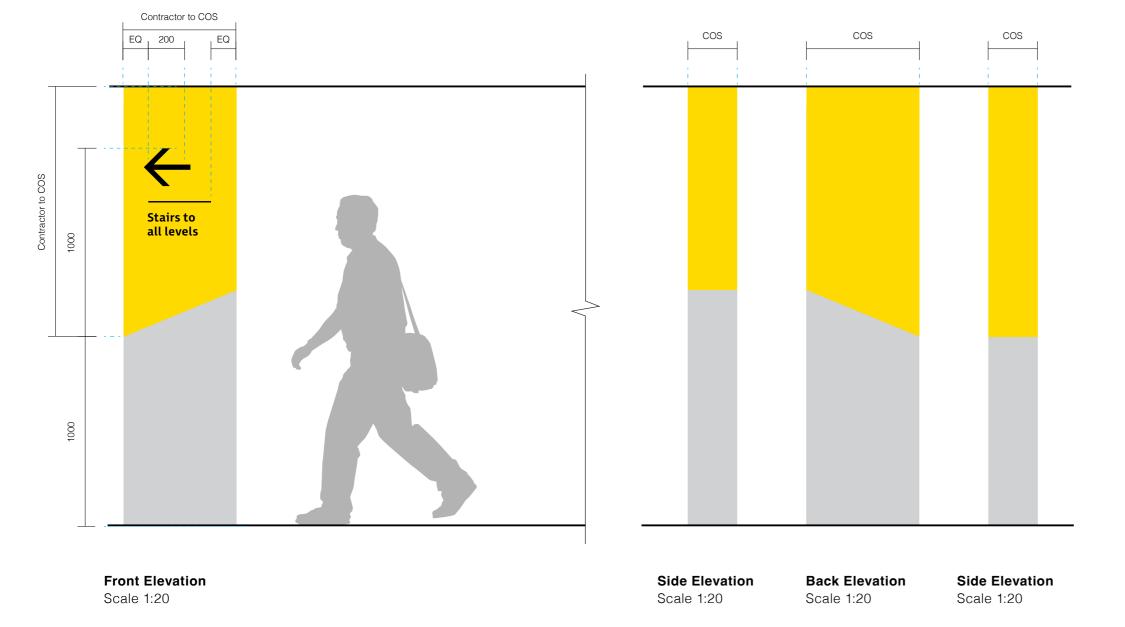


 P4 mask & spray on column

Application Details

• Refer to: Section 8, Construction Standards, Direct Applied Graphics

Section 12 - Column: Directional



CP.11

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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Column: Directional

P2

P1

200

Ceiling

80

80

EQ 200 Ceiling (P2) Stairs to all levels (P1) Template 02 - Directional & Text

Scale 1:10

CP.11

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 mask & spray on column P2 mask & spray on column

Application Details

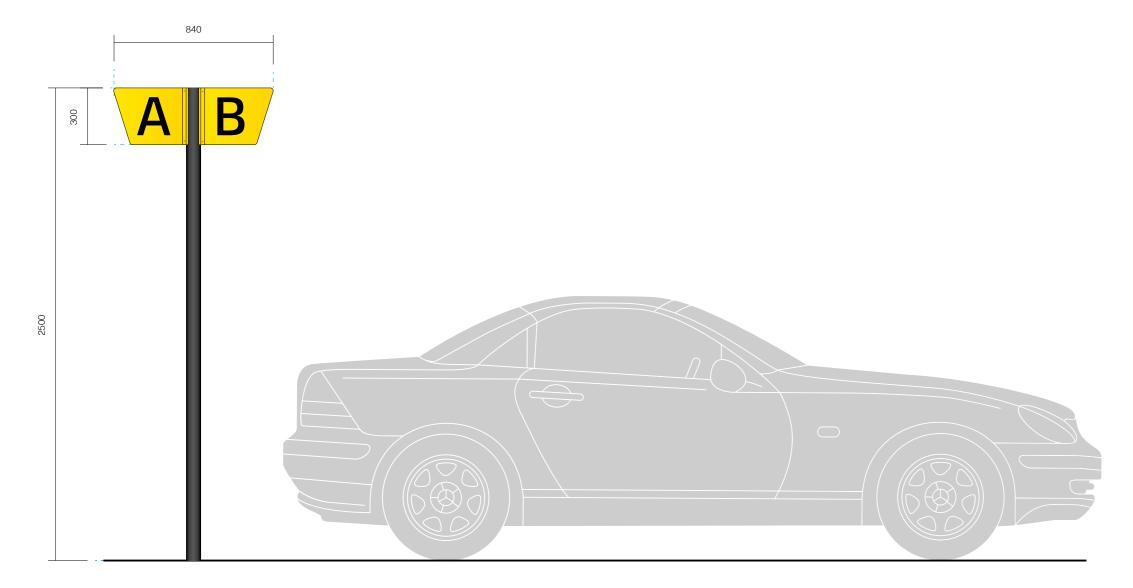
• Refer to: Section 8, Construction Standards, Direct Applied Graphics

Page 2 of 2 Units: mm

Scale 1:10

Template 01 - Directional & Pictogram

Section 12 - Pole: Lot ID



Elevation Scale 1:20

CP.12

Sign Location

Purpose

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

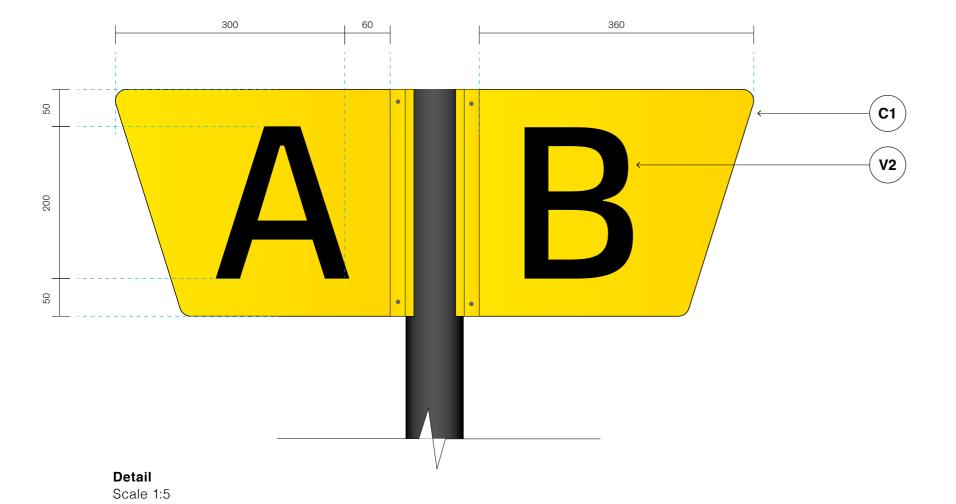
Location

Located at allocated confirmation points.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Pole: Lot ID



CP.12

Graphic Layout

Lot Designation

FS Millbank Regular

Alignment: To respond to blade direction

Size: 200mm height

Construction & Materials

Materiality Legend



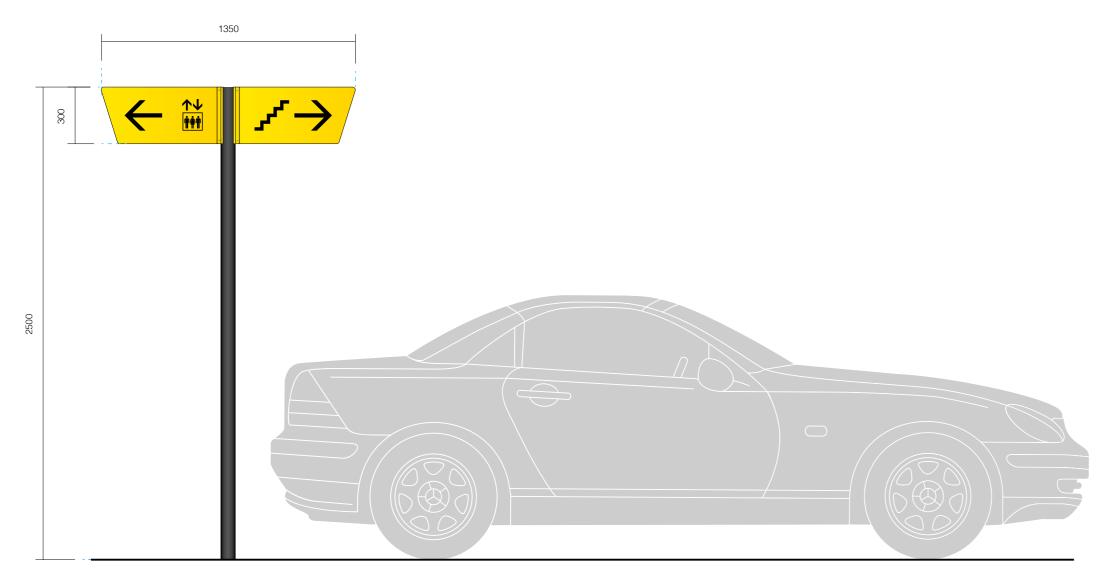


• C1 finish on 3mm aluminium • V2 applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Cantilevered Signforms

Section 12 - Pole: Directional



Elevation Scale 1:20

CP.13

Sign Location

Purpose

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

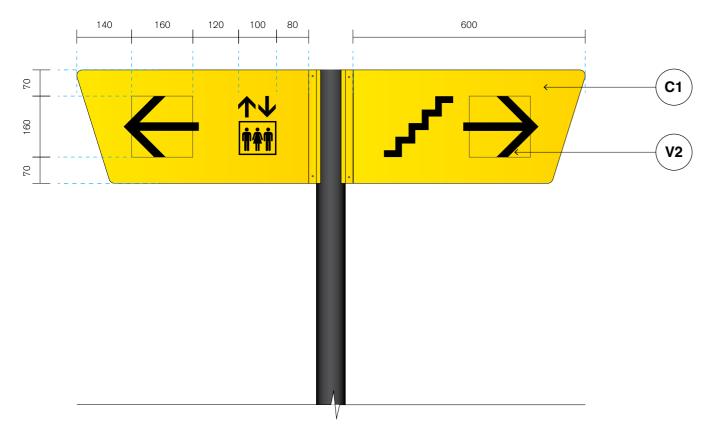
Location

Located at major pedestrian decision points at rooftop level.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 - Pole: Directional



Detail Scale 1:10

CP.13

Graphic Layout

Pictogram

Lift & Stair: 160mm height

Arrow

160mm height

Construction & Materials

Materiality Legend



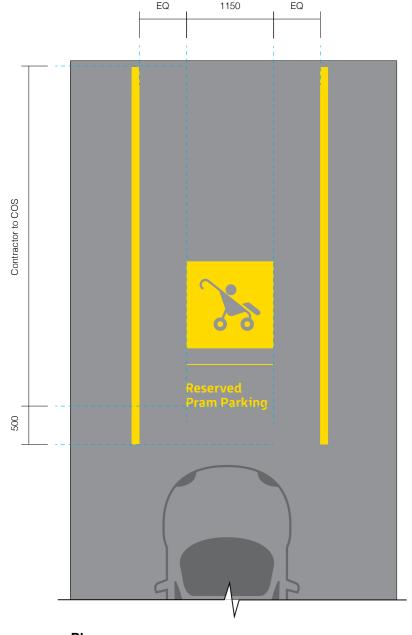


- C1 finish on 3mm aluminium
- V2 applied on top of aluminium

Construction Details

 Refer to: Section 8, Construction Standards, Cantilevered Signforms

Section 12 – Floor Graphics



Plan Scale: 1:50

CP.14

Sign Location

Purpose

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

Location

Located at designated parking zones.

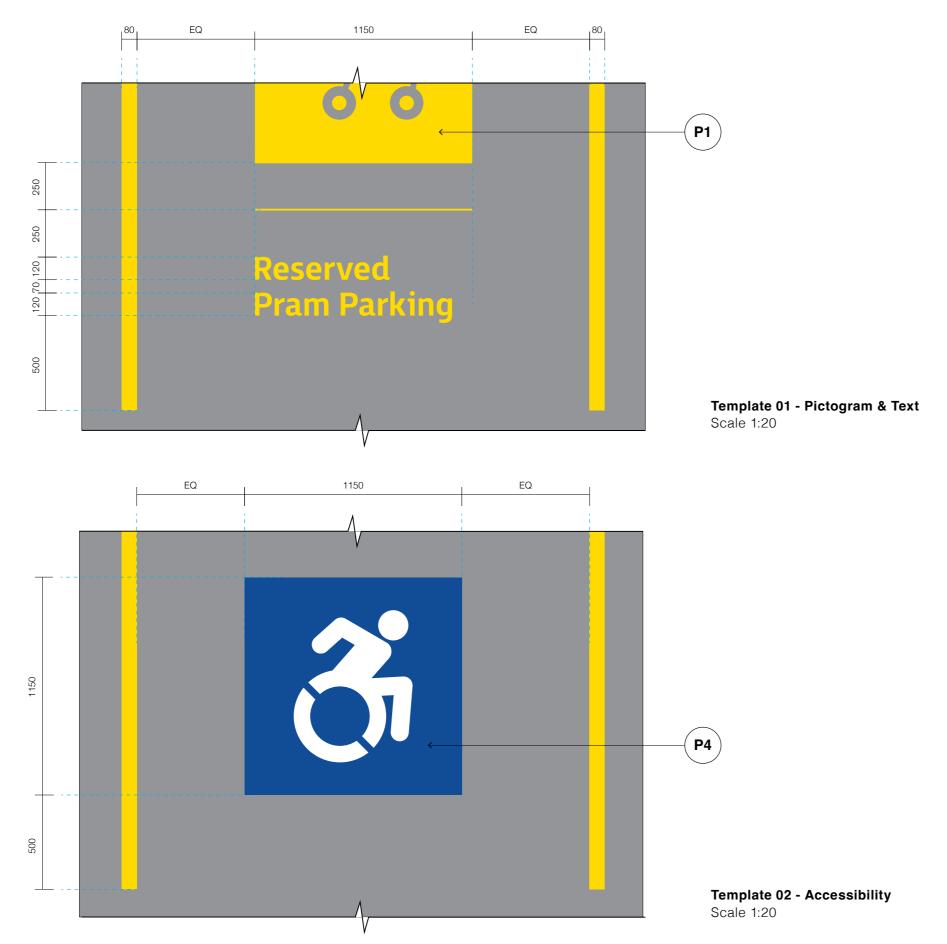
Australian Standards

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 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – Floor Graphics



CP.14

Graphic Layout

Pictogram

1150mm width

Dividing Line

Line weight: 5mm

Messaging

FS Millbank Bold

Alignment: Left

Size/ Leading: 120mm, 70mm

Tracking: 10+, Optical Kerning

Construction & Materials

Materiality Legend





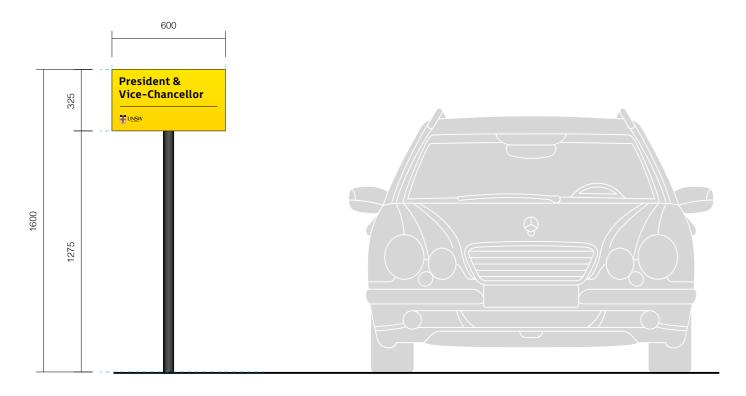


on floor

• P4 mask & spray

- P1 mask & spray on floor
- P3 mask & spray on column
- **Application Details**
- Refer to: Section 8, Construction Standards, Direct Applied Graphics

Section 12 – Reserved Parking ID



Elevation Scale 1:20

CP.15

Sign Location

Purpose

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

Location

Located at designated parking zones.

Note

- For sign type selection, refer to: Section 5, The Process, Step 3
- For content guidelines, refer to: Section 3, Terminology & Addressing
- For material finishes, refer to: Section 8, Construction Standards, Finishes Schedule
- For sign maintenance, refer to: Section 21, Maintenance

Section 12 – Reserved Parking ID



CP.15

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

Fixing Details

• Refer to: Section 20, Shop Drawings

UNSW

For sections O1 - O8, refer to chapter G.1

For sections 13 - 17, refer to chapter G.3

For sections 18 - 23, refer to chapter G.4

