

Signage and Wayfinding

Design Standard

TAFE NSW would like to pay our respect and acknowledge Aboriginal and Torres Strait Islander Peoples as the Traditional Custodians of the Land, Rivers and Sea. We acknowledge and pay our respect to the Elders; past, present and emerging of all Nations.

Rev	Issue date	Issue	Amendments since previous issue
H	01 February 2022	For Review	New exterior signage documentation
I	18 May 2022	For Review	Re-write and new documentation for internal project group review
1	30 June 2022	For Circulation	Minor amendments to descriptions.
2	15 August 2022	For Circulation	Additional sign types added. Minor amendments to some panel sizes.
3	15 September 2022	For Circulation	Minor clarifications within strategy. Grammar and nomenclature consistency.
4	14 February 2023	For Approval	Logo update to exterior signage and addition of section 6, campus branding.
A	06 June 2023	Final	Updated revision number to letter to align with other standards

When printed this document is uncontrolled.

This document was commissioned by
TAFE NSW. Prepared by Citizen Group.

For enquiries please send email to:
designteam@tafensw.edu.au

TAFE Infrastructure NSW Design Team
Level 2, Building A, 1 Mary Ann Street
Ultimo NSW 2007
PO BOX 707, Broadway NSW 2007
02 9338 6600
tafensw.edu.au

This document is a design standard only.
The project team retains responsibility for the coordination, design, procurement and delivery of furniture which will include taking all reasonable steps to make sure that the furniture selection complies with all applicable Australian Standards required by the NCC, WHS Legislation, Statutory planning approval processes, TAFE NSW Procedures & Policies, and all other relevant statutory requirements.

Contents

■ Signage and Wayfinding Strategy

1.1	Introduction	06
1.2	Key Principles	07
1.3	Customer Journey	08
1.4	Design Strategies	09

■ Design and Communication

2.1	TAFE NSW Logo	16
2.2	Typography	17
2.3	Colours, Materials and Finishes	18
2.4	Icons and Pictograms	20
2.5	Arrows	21
2.6	Maps	22
2.7	Digital Content	23
2.8	Messaging	24

■ Preparing Wayfinding Documentation

3.1	Overview	27
3.2	Sign Codes	28
3.3	Planning and Approval Process	29
3.4	Developing a Messaging Schedule	31

■ Exterior Sign Types

4.1	Overview	33
4.2	Design Approach	34
4.3	Typical Details	35
4.4	Sign Codes	38
4.5	Content Allocation	39
4.6	Signage Hierarchy	40
4.7	Campus Series	45
4.8	Vehicular Series	49
4.9	Pedestrian Series	80
4.10	Letter Series	112
4.11	Building Name Series	122
4.12	Exterior Flags	123
4.13	Exterior Operational	125

Contents

■ Interior Sign Types

5.1	Overview	136
5.2	Typical Details	138
5.3	Sign Codes	141
5.4	Signage Hierarchy	142
5.5	Lobby Series	145
5.6	Circulation Series	163
5.7	Room Series	175
5.8	Statutory and Operational Series	183

■ Campus Branding

6.1	Overview	216
6.2	Strategy	217
6.3	Precedent Images	218
6.4	Sky Signage	219
6.5	Facade Panel	220
6.6	Fence Panel	221
6.7	Freestanding – Vertical	222
6.8	Freestanding – Horizontal	223
6.9	Sculptural	224

Signage and Wayfinding Strategy

1 Signage and Wayfinding Strategy

1.1 Introduction

The Signage and Wayfinding Design Standard (herein referred to as the Standard) is a comprehensive guide to the planning, design and implementation of wayfinding strategies and fixed signage for TAFE NSW built environments. The objective of the Standard is a unified approach across all TAFE NSW locations, with consistent communication, clear and confident wayfinding, and efficient fabrication and maintenance.

1 Signage and Wayfinding Strategy

1.2 Key Principles

Communication Principles

- Enhanced brand recognition
- Clarity and consistency of communication and nomenclature
- Strengthen TAFE NSW commitments to reconciliation, diversity and inclusion, and accessibility

Wayfinding Principles for Clear and Confident

- Standardised wayfinding systems with predictable sign locations and messaging
- Inclusive and accessible content

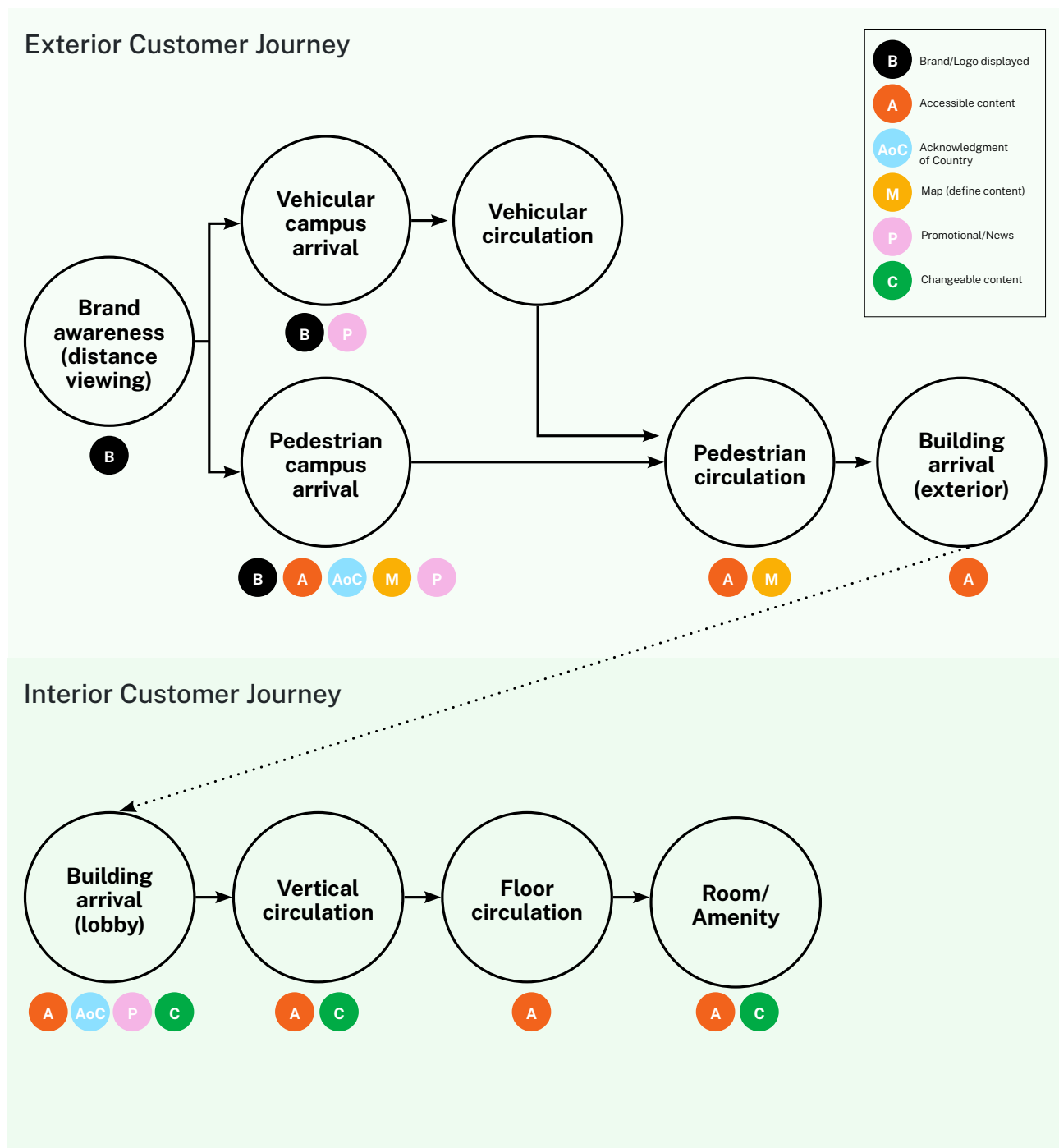
Design and Fabrication Principles

- Efficient, scalable and repeatable form
- Simple and standard material specification for consistent quality and appearance across all installations and ease of maintenance and replacement

1 Signage and Wayfinding Strategy

1.3 Customer Journey

The implementation of Signage and Wayfinding Standards are often managed by a variety of consultants and staff. By focusing on the customer journey, we can simplify the planning requirements and allow for principles that can be adopted across any size of campus. The Standard is split broadly into two sections—Exterior and Interior signage. Within each of these there are series of signs that form part of the customer journey. The customer journey for exterior and interior wayfinding is summarised in the following diagrams.



1 Signage and Wayfinding Strategy

1.4 Design Strategies

Wayfinding

The objective of wayfinding signage is to provide the user with a sense of confidence as they move through a site and ultimately deliver them to their desired destination. The success of a wayfinding scheme is dependent on three key factors. Firstly, the user being able to identify their current location (a starting point); secondly, identifying the correct route that takes them from their starting point to their destination; and thirdly, what accumulated spatial features act as wayfinding cues to enhance the efficiency of the user journey.

The Standard aims to improve the user experience when navigating TAFE NSW locations by:

- Standardising wayfinding systems (consistent design and removal of legacy systems)
- Considering audience diversity, inclusion and accessibility
- Creating predictability in sign location (ability to anticipate where information is located)

1 Signage and Wayfinding Strategy

1.4 Design Strategies

Accessibility

A key principle for the signage strategy is to provide clarity of communication and confidence in navigating the campuses for all. This includes those with low vision and English as a second language. As such the signage designs often go beyond those prescribed in the Australian Standards and Building Codes of Australia to deliver best practice.

This approach includes:

- Form follows function: The sign prioritises content placement within the accessible zone (area of best reach for those standing and in wheel-chairs)
- Braille and tactile messaging for content within the accessible zone.
- Simplification and strict discipline in messaging and nomenclature.
- High contrast colour scheme (black and white).
- Consistency of sign placement.
- Consistency of content placement on the sign with regards to QR codes and sources of further assistance messaging.

Compliance

All signage implemented must comply with Australian accessibility standards, codes and best practice principles. When using this guideline, you should do so with consideration relevant current issues of Australian accessibility standards and codes.

National Construction Code – BCA 2019:

Section D2.23 Fire egress signage

Section D3.6 Signage

Section E3.3 Emergency Sign for Passenger Lift

Section F2 Accessible Adult Change

Australian Standards:

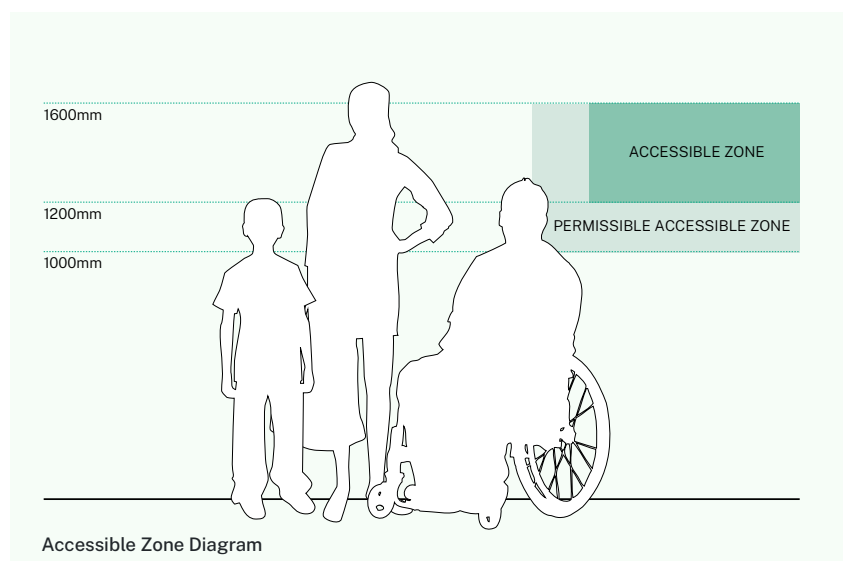
AS1428.1 (2009) –Design for Access and Mobility: General Requirements

AS1428.2 (1992) –Design for Access and Mobility: Enhanced Requirements

AS1428.4.1 (2009) –Tactile Ground Surface Indicators

AS2890.1 (1993 and 2004) –Off-Street Parking

AS2890.6 (2009) –Off-Street Parking for people with disabilities



1 Signage and Wayfinding Strategy

1.4 Design Strategies

Acknowledgment of Country

As part of ongoing reconciliation the signage scheme will acknowledge traditional land owners and Aboriginal culture.

The transition of an oral culture into written form as necessary for signage requires input from local communities. Acknowledgment of Country (AoC) is addressed in the following ways within the Standard:

- Exterior pedestrian primary entries feature the Aboriginal Visual Identity (AVI) and an abbreviated AoC text
- All lobbies to buildings feature the AVI and the long form AoC text
- Buildings serving a role in local community education or buildings located in prominent Aboriginal communities may feature the local totem.

Two lengths of text allows for increased scale of display on the exterior signage. At the entrances to campus the message is used at scale to allow for distance viewing. At this point on the customer journey the user is also absorbing many pieces of information, hence abbreviate allows for greater uptake. Once the user moves into the campus the more intimate environment of a building lobby allows for dwell time whereby a full reading of the long version is comfortable.

Complimenting The TAFE NSW Brand

The application of brand into the built environment is a balancing act between delivering a sense of ownership and destination to a place as well as recognising that brands change over time and likely at a frequency great than that which can be supported by signage overhaul/maintenance budgets. Hence, we have adopted a threshold strategy for inclusion of the TAFE NSW logo on the exterior signage at both a sky sign level and at pedestrian and vehicular gate level. Interior signage beyond the threshold will not include the TAFE NSW logo or any overt brand references.

The signage colour scheme of black and white is neutral, timeless and compliments the charcoal used within the TAFE brand. The decision to adopt black rather than charcoal was to facilitate ease in colour matching and material specification. It is expected that the scheme will be rolled out by many different contractors. Furthermore, it has the added advantage of further maximising the messaging contrast and hence legibility for low-vision users.

1 Signage and Wayfinding Strategy

1.4 Design Strategies

Sign Form Design

Economy of Form

The wayfinding family of signs is extensive. It incorporates vehicular directional, parking, pedestrian directional, building identification, internal directional, rooms, operational and statutory signs. Despite the scale of the family, the system is designed around a limited number of forms to provide production and maintenance efficiencies. This also includes the graphic layouts which are common across many signs to allow for efficiency in the creation of messaging artwork.

Construction methodologies, materials and finishes

The construction methodologies, materials and finishes used in the signage designs have been selected for the following reasons:

- Represent typical signage industry materials (many contractors familiar with and can work with the materials and techniques)
- Are widely available and easy to source
- Cost effective
- Appropriate durability and lifespan
- Can be replicated and matched overtime to achieve long-term visual consistency

Messaging and Nomenclature

Wayfinding is a communications exercise and as such efficiency and effectiveness in wayfinding relies on well consider messaging.

The Standard prescribes the number of lines of messaging possible on various sign forms. The intent is to maximise content within the accessible zone and to provide simple, easy to understand messages.

Language

TAFE NSW has a significant multi-cultural population with many differing languages spoken across various campuses. For purposes of static wayfinding all messaging will be in English. Comprehension of signage is aided through simplification of messages and use of international convention pictograms. Third-party apps such as Google Translate are an effective tool allowing users to use their phone camera to 'read' the sign. For users who experience a technology disadvantage (limited or no access to smart phones) hard copy maps and campus information in relevant languages could be available through Learners Services.

Aboriginal language may be used in the naming of buildings and places of interest, however wayfinding signs focus on the building letter. The development of any Aboriginal language naming requires input from the local community.

Dual language may be considered for the Acknowledgement of Country which can be in English and the local Aboriginal language.

1 Signage and Wayfinding Strategy

1.4 Design Strategies

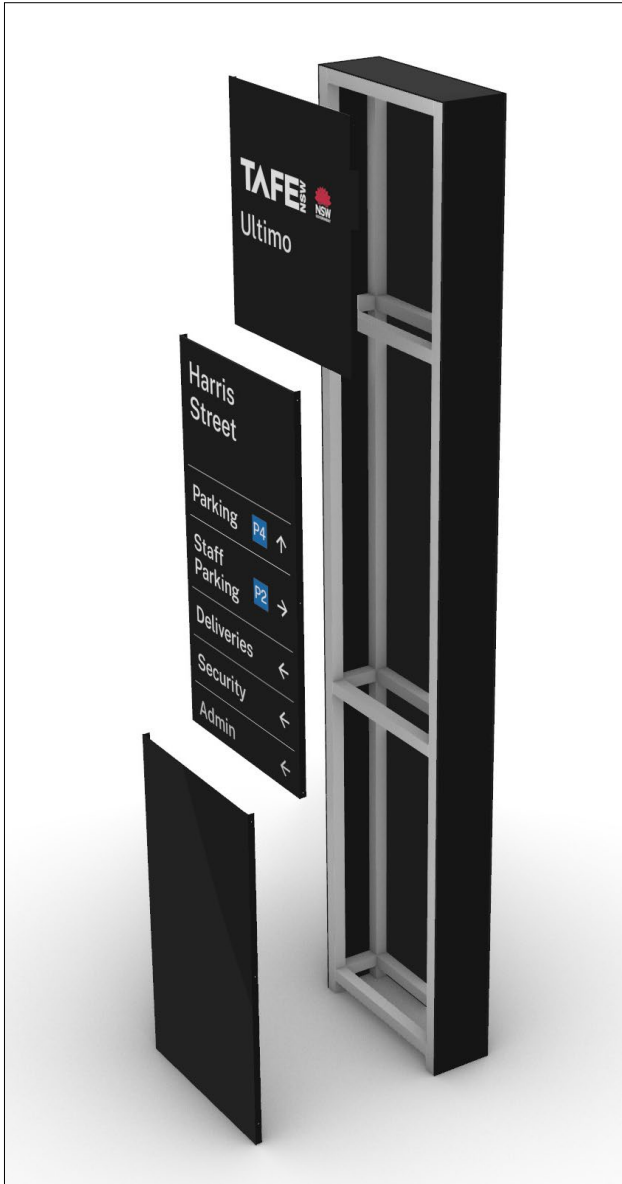
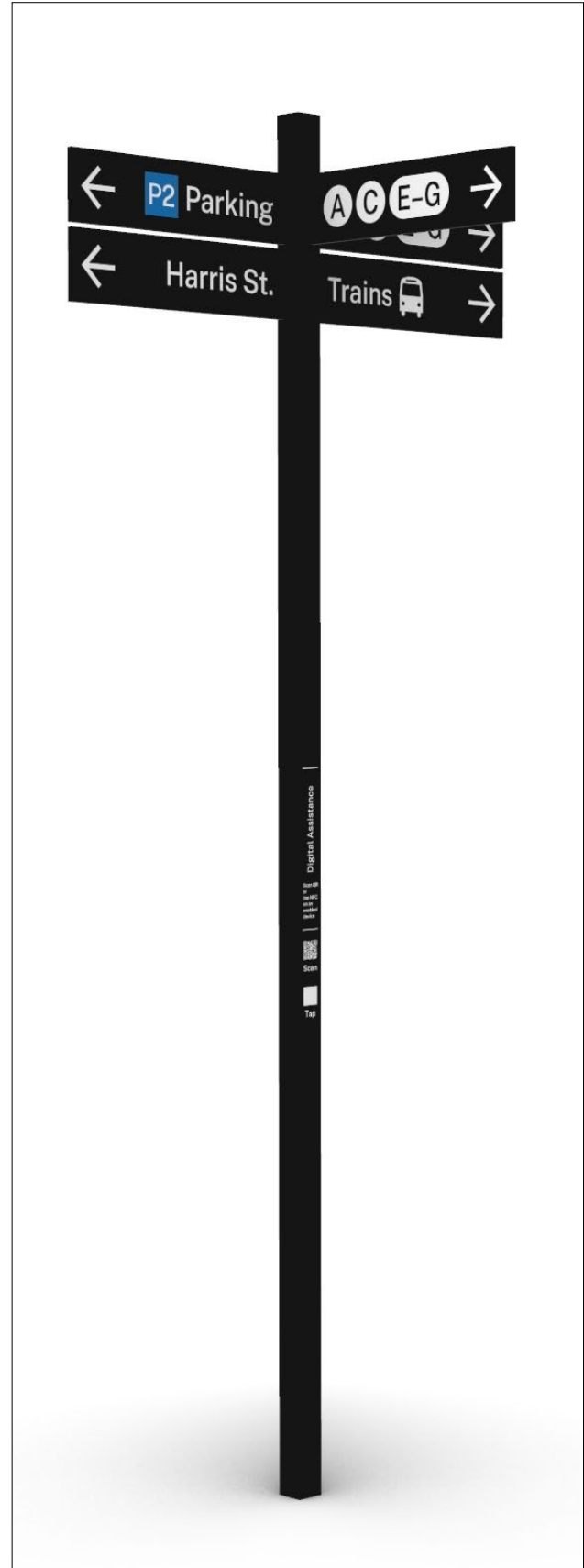


Figure above: Showing approach to components allowing for ease of maintenance.

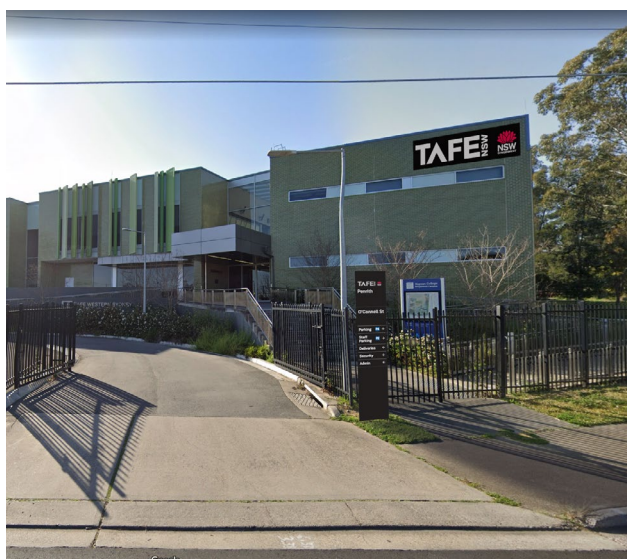
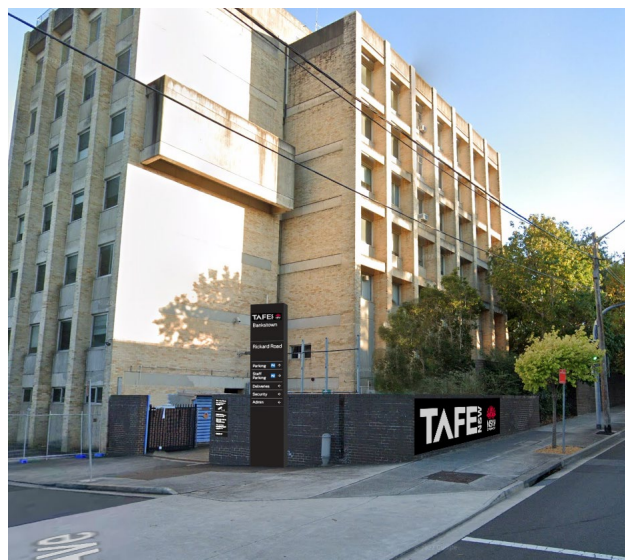
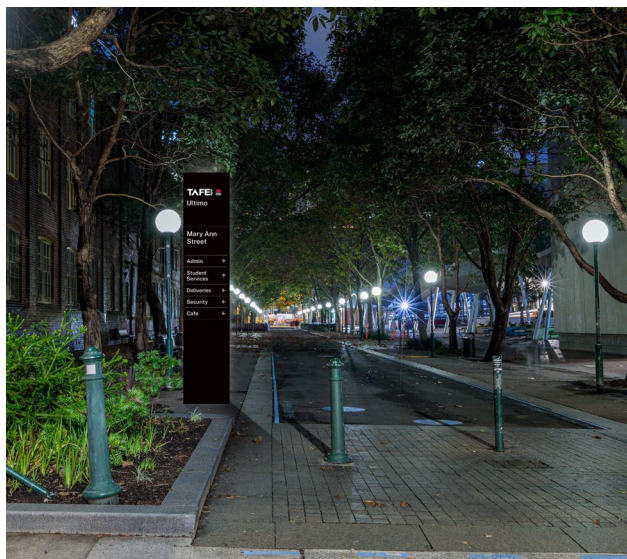
Figure right: Showing consistency of visual approach and integrate of accessible content.

Note: Some graphic layouts may differ.



1 Signage and Wayfinding Strategy

1.4 Design Strategies



All images shown here are visualisations only.

Design and Communication

2 Design and Communication

2.1 TAFE NSW Logo

The TAFE NSW logo is managed by TAFE Creative Services.
For further information please refer to the TAFE NSW Brand Guidelines.



2 Design and Communication

2.2 Typography

Two typefaces are used within the signage scheme – our primary typeface, Public Sans and our statutory typeface, Arial.

Public Sans is a free font, widely available. The font aligns to the TAFE NSW brand and more broadly to the preferred typeface of NSW Government.

It is available through Google Fonts.

<https://fonts.google.com/specimen/Public+Sans?query=public+sans>

The statutory typeface, Arial, is defined within the Australian Standards and Building Code of Australia. This must be used on statutory signs including amenities and fire egress.

Primary Typeface

Public Sans Medium

Optical kerning -0 tracking

Used for all directional and identification signage

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

Statutory Signage

Arial

Optical kerning -0 tracking

Used for statutory signage e.g. amenities, hearing augmentation, accessible directional.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

2 Design and Communication

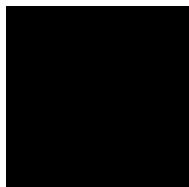
2.3 Colours, Materials and Finishes

The signage design uses a black and white colour palette to ensure a consistent appearance is achieved across all signs and locations. Black and white are standard colours/finishes that are available as paints, dyes, vinyls and prints. Furthermore, it ensures the highest level of legibility is achieved.

The following specification is a guide. Substitutions are possible, based on approval of a sample.

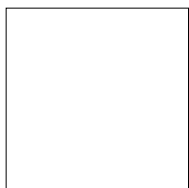
Colour

Use for the sign panel and messaging



BLACK

Paint: Dulux Domino, Satin finish
PMS: Pantone Black C
CMYK: 0 0 0 100
Vinyl: 3M Scotchcal 7725-12 Black

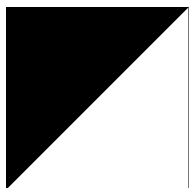


WHITE

Paint: Dulux Lexicon Quarter, Satin
PMS: Pantone White C
CMYK: 0 0 0 0
Vinyl: 3M Scotchcal 7725-10 White

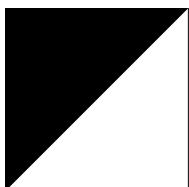
Materials

Common materials for fabrication



Aluminium

3mm for box forms.
6mm for panel signs.



Acrylic

Accepted substitution for wall mounted signs.
Still requires painting to provide consistency of finish and gloss levels.
6mm for panel signs.

Special colours

Used for the regulation and safety signs

The AS 1318-1985 SAA Industrial Safety Colour Code defines the use of red, yellow, green and blue for marking physical hazards and locating particular equipment.



Colour name: Accessible Blue

Typical colour for accessible pictograms and signage backgrounds

PMS: Pantone 2945C
Paint: Ultramarine B12 Blue/Dulux 'Peptalk' P35H8
Vinyl: Avery 934 QM Vivid Blue



Colour name: Signal Red

Typical colour for messages and pictograms of safety signs

PMS: Pantone 186C
Paint: Signal Red R13/Dulux 'Hot Lips' P05 H9
Vinyl: Avery 'Signal Red' 925 QM



Colour name: Safety Green

Typical panel colour for evacuation, first aid, defibrillation signs

PMS: Pantone 355C
Paint: Jade G21



Colour name: Hazard Yellow

Typical panel colour for hazard and warning signs

PMS: 116C
Paint: Sunflower Y15

2 Design and Communication

2.3 Colours, Materials and Finishes

The TAFE NSW wayfinding scheme includes braille and tactile content on both exterior and interior signs. There are multiple means to achieve this.

Production examples include:

- 3D Direct digital print (recommended approach)
- Fabricated elements (letters and dots) adhesive fixed to sign face
- Injection molded

All methodologies must comply with Australian Standards.

The first preference of this Standard is for 3D Direct digital print, however it is acknowledged that not all contractors will have this capability and hence the other methodologies are also accepted. Contractors are to review the panel sizes that form each of the signs. Braille and tactile content must be applied directly to the sign face. Additional strips or panels overlaid or adhered to the face of the sign will not be accepted.

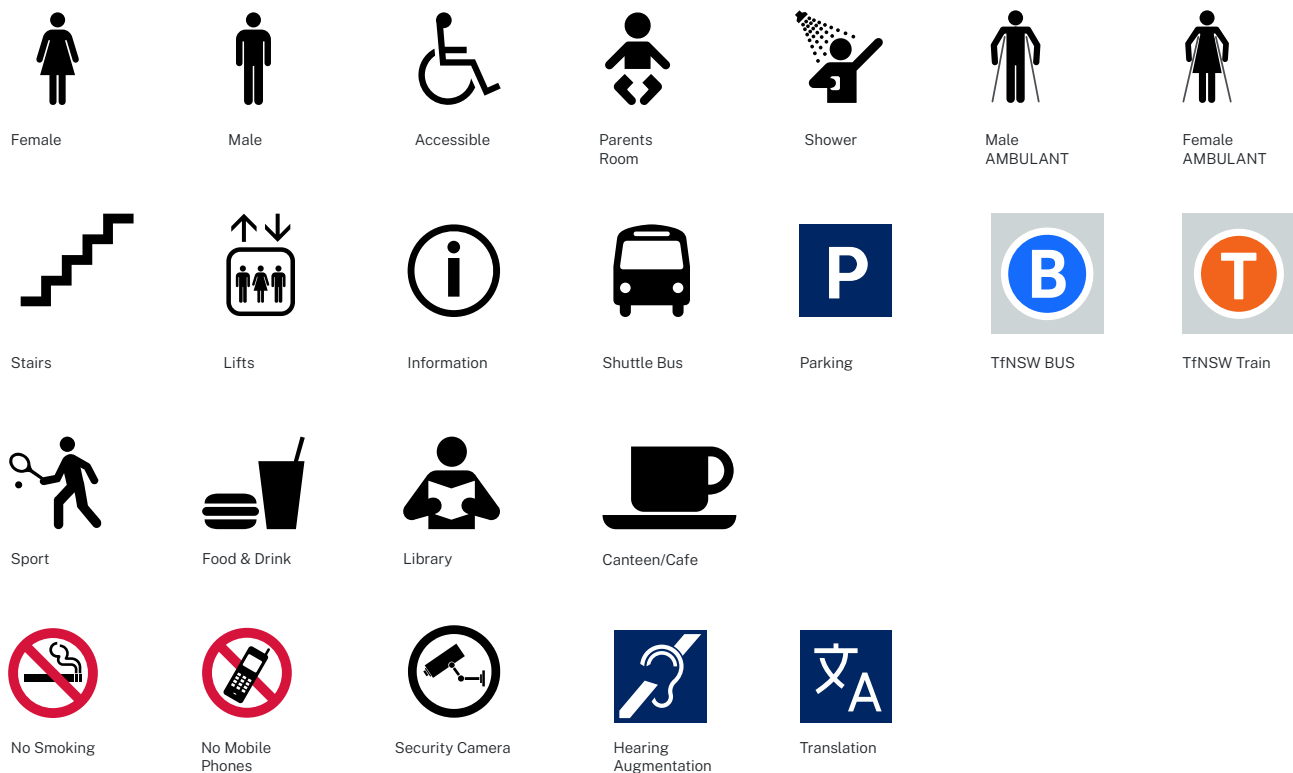
2 Design and Communication

2.4 Icons and Pictograms

TAFE NSW signs use internationally recognisable symbols and pictograms and adhere to international standards as defined in ISO 7001: Public Information Symbols. It is noted that in some instances an existing suitable symbol may not be available. Where this is the case, a custom symbol may be developed in order to provide an enhanced wayfinding outcome. All unique symbols developed for use in TAFE NSW must be approved by TAFE NSW Creative Services, and must be tested and comply with AS 2324-1992 Development, testing and implementation of information and safety symbols and symbolic signs.

The design of safety signs, and the symbols and content contained therein shall adhere to AS1319-1994_R2018. Where an appropriate symbol is not available under this standard, and is not defined under the National Construction Code or other relevant industry standards, a unique symbol may be developed. All unique symbols developed for use in TAFE NSW must be approved by TAFE NSW Creative Services Unit, and must be tested and comply with AS 2324-1992 Development, testing and implementation of information and safety symbols and symbolic signs.

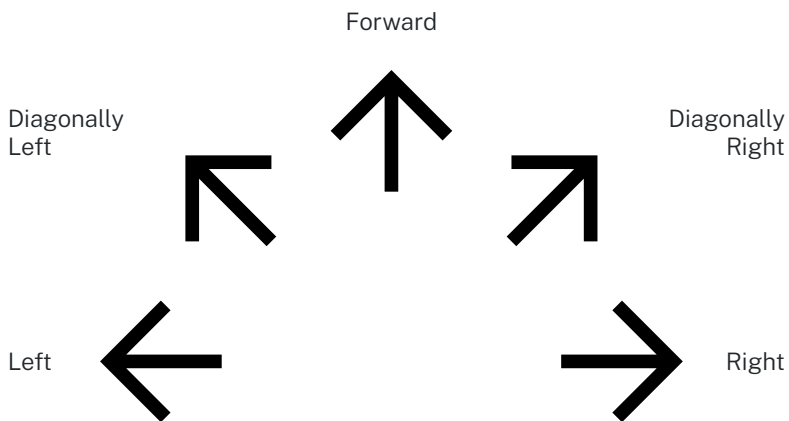
International Standards



2 Design and Communication

2.5 Arrows

Wayfinding messaging should only ever direct people forwards, left, right, diagonally left and diagonally right as indicated by the diagram. The use of downward arrows and 'behind you' messaging is not to be used. Similarly, neither should dog leg arrows or arrows at acute angles.



Arrows used as part of a braille message must be designed in accordance with the NCC and AS 1428.1: 2009 Design for access and mobility –General requirements for access –New building work.

2 Design and Communication

2.6 Maps

Static Maps

Maps are included on external directional signage to provide context and path of travel information beyond the immediate directions listed in messaging. We do not provide maps for internal building navigation. When maps are used, they should be communication/marketing style maps as opposed to technical/architectural drawings. That is, shapes are simplified and unnecessary detail is not displayed.

Suggested inclusions:

- Roads (internal and public roads that surround the campus and provide overall orientation)
- Gates (points of public entry to campus – these provide overall orientation)
- Parking areas
- Pedestrian pathways
- Buildings (simplified shapes)
- Building primary entry (defined as the primary accessible point of entry)
- Labels: blocks, street names, key places of interest e.g. library, learners services.
- 'You are here' marker

Map Orientation

The orientation of maps on signs can be done in one of two ways. Firstly, orientation north, top of page, accompanied by north direction symbol. Secondly, by the method of 'heads-up' mapping. In 'heads-up' mapping the map is rotated to place 'straight ahead' at the top of the page, and hence orientated to the user. This is a highly effective approach to mapping, however, does require greater management of sign content and customisation of artwork.

Map Scale

Campus entry signs should display a map of the entire campus to provide overall context. Maps within the campus can either continue to display the entire campus, or can crop/zoom-in to provide greater detail of the immediate area. The decision as to what is most appropriate is dependant on the scale and complexity of the location. When working with a large and/or complex campus a reference to scale is helpful to the user. This is best provided as walking distance for example, a simple outline circle centred on the 'You are here' marker indicated a 5min radius. This allows users to plan their journey and for those with mobility issues to make informed decisions.

Digital Maps

Widely-used apps such as Apple Maps and Google Maps have the potential to assist in campus navigation and to further assist those with accessibility considerations. As with all maps they are only as effective as the data they contain. Should a campus not be adequately mapped in these apps, this should be rectified by contacting the service provider. Indoor mapping of building is a continuing area of development. As technology continues to develop in this area, this item should be further explored as it may offer great benefit to low-vision users. One such service provider is Bindi Maps (<https://bindimaps.com>).

2 Design and Communication

2.7 Digital Content

The Standard prioritises static wayfinding content over digital content. Digital content poses several challenges in the TAFE environment including; cost of installation, cost of maintenance, accessibility issues if content is poorly design and risk of screens being repurposed e.g. displaying promotional content. Additionally, a challenge faced by many organisations, is the ownership and management of digital content alongside static content –a function that does not typically sit within a single team.

The Standard looks to expand the content offered on static signs through the users personal device. This is intended to offer greater accessibility for those with low vision and English as a second language. This is most likely achieved through QR codes. The development of digital content is outside of this Standard.

2 Design and Communication

2.8 Messaging

Messaging, like other design elements of the signage family, must be applied with careful consideration to communication and the role it plays in the wider system. All messages should be conveyed in a clear, concise and positive tone. Messages should be unambiguous and should not be overly authoritative. All instructional text should not be beyond sixth grade reading level and should be stated positively.

Wayfinding Message – Writing Guide

Sign Type	Approach to content
All	Language: English Aboriginal language may be used in the naming of buildings and places of interest, however wayfinding signs focus on the building letter.
Exterior: General	Exterior directional content focuses on overall orientation, including blocks, parking areas and limited places of interest such as 'Learners Services' or 'Library'. (See next line item for detail) Repetition is to be avoided. Example 'A' rather than 'Block A'.
Exterior: Places of interest	To ensure consistent naming strategy across campuses, and to restrict variation and proliferation of named facilities & services on wayfinding signs, the following permitted facility & service names are: – Library – Learners Services – Main Store (typically only used on regional campuses) This list will be cross referenced with the TAFE naming system. Names of places of interest such as 'Library' are only ever referred to by functional name. Should there be a case of benefactor naming e.g. 'Mr Smith Library', the wayfinding directional message remains functional 'Library'.
Interior: General	Directional content: Overall orientation, amenities and lifts. Rooms: All rooms to be signed with room codes as defined by TAFE NSW Room naming system.
Exterior and Interior: Attribution of department or area of study	Never used. All signage is to remain flexible such that spaces are not perceived as being 'owned' by any one area of study.
Exterior and Interior: Pictograms	International convention (as discussed above in Icons & Pictograms)

2 Design and Communication

2.8 Messaging

Information Hierarchy and Message Sequencing

Category	Sign family	Message guide
Exterior	Campus series	<p>The naming of TAFE NSW locations is governed by the TAFE NSW Nomenclature standard/ policy which is separate to this standard.</p> <p>The current graphic design layouts within this standard use the following protocol:</p> <ul style="list-style-type: none"> -Location name -Street name.
Exterior	Building Letter	<p>All buildings on all sites are named with the letter convention. Where there is a subset of a building or facility, or a building that requires a unique identifier, that building will be identified with a suffix number from 1 to 9.</p> <p>Single letter used for main building e.g. 'A'</p> <p>Subsets of main building include a numerical suffix e.g. 'A1'</p>
Interior	Directories	<p>Alphabetical from top of sign down.</p> <p>Amenities (if included) form final line of content.</p>
Interior	Level identification	<p>'Ground' is defined by the primary entry to the building. It is acknowledged that some buildings have multiple entries. In this instance select the entry that has the greatest presence and adjacency to key thoroughfares.</p> <p>Example:</p> <p>3, 2, 1, G, LG, B1, B2</p>
Interior	Directional signs	<p>Group by order of direction, working clockwise. Example:</p> <ol style="list-style-type: none"> 1. Straight ahead 2. Right 3. Left <p>Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p> <p>When providing ranges of numbers, list in numerical order e.g. 8-11, 13 (right)</p>
Interior	Room numbers	<p>Numbers are constructed in the following sequence:</p> <p>Building.Floor.Room e.g. A.2.16</p> <p>When numbering rooms around a floor plate consider the numbers from a users point of view and avoid simply going 'around the page' during a desktop allocation.</p> <p>Numbers should make sense from the users point of view and provide simple ranges of numbers at key decision making points.</p>
Interior	Workstations and lockers	<p>To distinguish these spaces from room numbers the following prefixes are added:</p> <p>Work stations: Building.Floor.Room.DXX e.g. A.G.1.D01</p> <p>Lockers: Building.Floor.Room.LXX e.g. A.G.1.L01</p> <p>The unique number is 3 digits, thus allowing for a maximum of 999 units per floor.</p>
Interior	All gender amenities	<p>At time of writing the Building Code of Australia (BCA) and Australian Standards (AS) did not specify standards for all gender signage. Best practice at this time is to first comply with the BCA and AS to allow certification to occur and then secondly incorporate additional language as the organisation sees fit.</p> <p>Current best practice is as follows:</p> <p>Example when incorporating into current unisex amenities:</p> <p>Unisex Accessible Toilet LH</p> <p>All Gender</p> <p>(pictograms as per BCA/AS, with potential addition of toilet)</p>

Preparing Wayfinding Documentation

3 Preparing Wayfinding Documentation

3.1 Overview

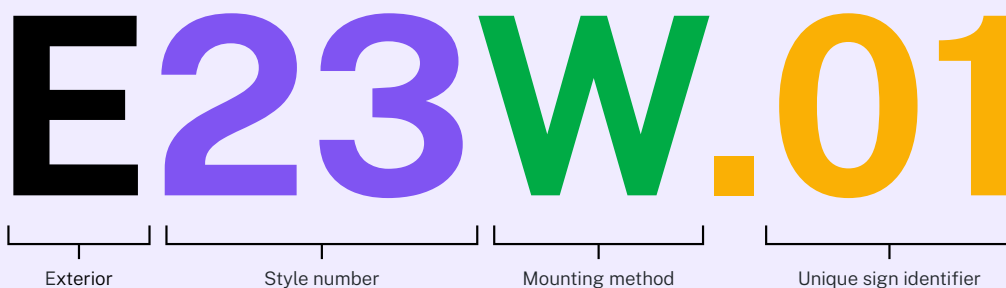
The Standard provides templates for signage design documentation. To implement the Standard, the following documentation must be prepared for all signage works :

1. Signage location plans
2. Messaging schedule
3. Signage drawings

3 Preparing Wayfinding Documentation

3.2 Sign Codes

A sign code is allocated to every form within the sign family. Sign codes incorporate three elements; prefix nominating exterior or interior, a number for the form purpose and a suffix that determines the fixing method. This is helpful when undertaking desktop sign location planning. In instances when the planner is unsure of the best fixing methodology, the sign number can still be allocated and fixing methodology followed up onsite. This aids in the overall time it takes to prepare signage location plans.



Exterior/Interior	Style Number	Mounting Method	Unique sign identifier
E/I	EXTERIOR: Campus series: 01–09 Vehicular series: 10–19 Pedestrian series: 20–29 Letter series: 30–39 Building name: 40–49 Exterior flags: 50–59	Free-standing: F Wall mounted: W Post mounted: P Cantilevered blade: C Glazing: G Suspended: S Undefined: X	01–99
Notes: The code system documented has been applied to the external and internal signage.	INTERIOR: Lobby Series 01-19 Circulation Series 20-39 Room Series 40-59 Statutory and Operational 60-79 Notes: Bracketing of series numbers is intentional and allow for future expansion of the system.	Notes: The above are the mounting methods currently used. Suspended signage has not been allowed for.	Notes: This provides every sign with a unique code allowing specific signs to be easily referenced.

3 Preparing Wayfinding Documentation

3.3 Planning and Approval Process

Planning, design, procurement, manufacture and installation of signage involves multiple stakeholders and subject matter experts. The following table outlines the planning and approvals responsibilities.

Typical Signage Implementation Process:

1. Location planning (determine where signs are needed)
2. Content development (determine the content/messaging for each sign)
3. Procurement (source a signage contractor to manufacture and install)
4. Installation (including removal of all outdated and obsolete signs)
5. Maintenance.

Signage Development Stage	Element	TAFE Stakeholder Input	Approval
Location Planning (Signage masterplans)	N/A	Depending on the scale of the site this stage of works may developed by various parties: <ul style="list-style-type: none">▪ TAFE Infrastructure NSW (large projects)▪ Individual TAFE NSW Location facilities management (small projects)▪ Architectural practices (new builds and refurbishment projects)▪ Landscape practices (masterplan and renewal projects)	
Content development (Messaging Schedules)	Wayfinding	Depending on the scale of the site this stage of works may developed by various parties: <ul style="list-style-type: none">▪ TAFE Infrastructure NSW (large projects)▪ Individual TAFE NSW Location facilities management (small projects)▪ Architectural practices (new builds and refurbishment projects)▪ Landscape practices (masterplan and renewal projects)▪ TAFE NSW Creative Services (design layout)	
	Aboriginal	Depending on the scale of the site this stage of works may developed by various parties: <ul style="list-style-type: none">▪ TAFE Infrastructure NSW (large projects)▪ Individual TAFE NSW Location facilities management (small projects)▪ TAFE NSW Creative Services (design layout)	
	Operational (general)	Depending on the scale of the site this stage of works may developed by various parties: <ul style="list-style-type: none">▪ TAFE Infrastructure NSW (large projects)▪ Individual TAFE NSW Location facilities management (small projects)▪ Architectural practices (new builds and refurbishment projects)▪ Landscape practices (masterplan and renewal projects)▪ TAFE NSW Creative Services (design layout)	

Continued over...

3 Preparing Wayfinding Documentation

3.3 Planning and Approval Process

Typical Signage Implementation Process Continued

Signage Development Stage	Element	TAFE Stakeholder Input	Approval
Content development (Messaging Schedules)	Safety	<ul style="list-style-type: none"> TAFE Infrastructure NSW (large projects) Individual TAFE NSW Location facilities management (small projects) Teaching staff and managers of workshop areas and specialist equipment. 	
	Maps	<ul style="list-style-type: none"> TAFE Infrastructure NSW (large projects) TAFE NSW Creative Services (design layout) 	
	Digital	<ul style="list-style-type: none"> TAFE Infrastructure NSW (large projects) TAFE NSW Creative Services (design layout) 	
Procurement	N/A		
Installation (new)	N/A	<ul style="list-style-type: none"> Program Managers (where associated with capital works projects) Facilities Managers (where part of asset replacement/upgrades) 	Specifying party to complete defect report.
Maintenance (of previously installed)	N/A	<ul style="list-style-type: none"> Individual TAFE NSW Location facilities management 	Specifying party to complete defect report.

3 Preparing Wayfinding Documentation

3.4 Developing a Messaging Schedule

A messaging schedule captures the specific content for individual signs. In the case of a one-off replacement or maintenance the process is naturally very simple, however when undertaking a large signage update that potentially contains thousands of signs, the discipline of the schedule will allow for efficient content checking and fabrication.

Messaging Schedule Example:

Category	Location	Sign Code	Unique Identifier	Message (Side A)	Message (Side B)	Other notes
<i>Exterior/Interior/ Statutory/ Operational</i>	<i>Description or if shown on master- plans write 'MP'</i>	<i>Code as per this Standard.</i>	<i>Within each sign type attribute a two digit number to create a unique reference number for the sign.</i>	<i>Message as to be shown on the sign. Consider spelling, capitalisation. To indicate a pictogram write in English in brackets e.g. (Female) IF content is captured on masterplans write 'MP'</i>	<i>Not applicable to wall mounted signs.</i>	<i>Project team notes during development of schedule (remove prior to issuing for construction)</i>
Exterior	MP	EXXF	01	A-C (right) D-H (left) Library (left)	A-C (left) D-H (right) Library (right)	
Interior	MP	I20W	01	MP	N/A	
Interior	Block A, Level 3	IXXW	01	Female Toilet Female Ambulant Toilet (Female, Female Ambulant)	N/A	



Exterior Sign Types

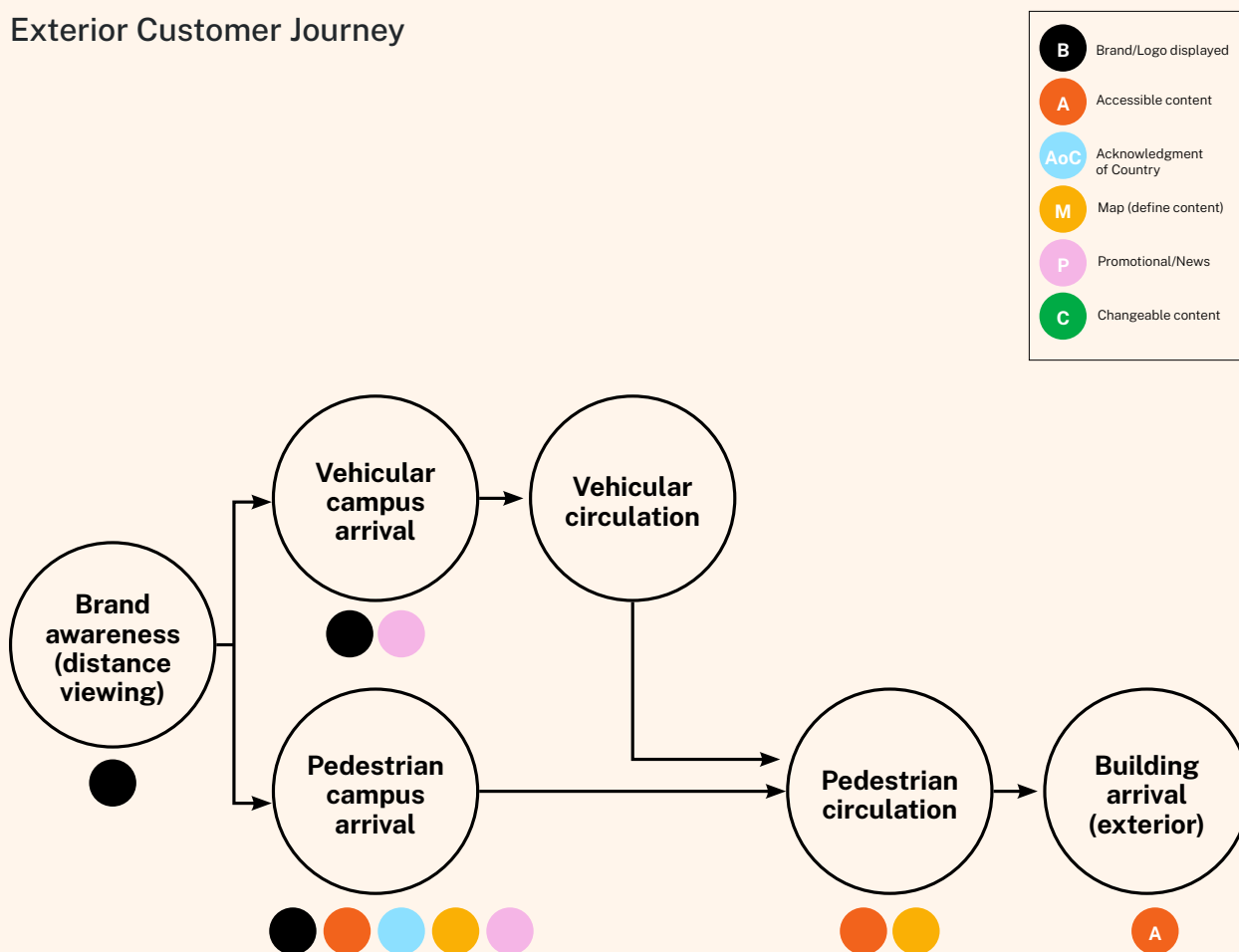
4 Exterior Sign Types

4.1 Overview

The following diagram outlines broadly the expected sign types along the user journey. This should be used as a guide when planning sign locations.

When locating signs consideration should be given to best sight lines and efficiency of directional information. For example, free-standing signs may wish to be orientated perpendicular to the pathway, thus being able to provide for three directions; straight ahead (up), right and left.

Exterior Customer Journey



4 Exterior Sign Types

4.2 Design Approach

The documented design of the external signage system has been developed to be highly versatile to accommodate the broad and unique circumstances that occur across the different campuses. It is not expected that every sign within the system will be required on every campus but a selection of the signs will be used that best fit the requirements.

The purpose of having a signage standard is partly to create a strong visual identity that is common across the different locations. But more importantly, it's to create spaces that are easy to navigate. Using the same signage system across all locations means that if someone knows how to navigate one campus, they know how to navigate them all.

Predictability

Signage systems work when signs are positioned where people expect them to be and therefore find the information they need when they need it.

By placing directional signage at decision points and identification signage at destination entrance help ensure predictability is being utilised within the wayfinding.

Accessibility

Across all the sign types a common datum of 1100mm above finished floor level has been used for all information. This relies on wall mounted signage to be mounted at the documented heights to ensure the information is accessible.

Similarly, the text sizes and monotone colour palette have been used to ensure that key information is clear and legible.

Furthermore, throughout the pedestrian series of external signage there is an allowance for the integration of digital assistance technology via QR codes and NFC. This is shown indicatively only and requires further development before functional.

Consistencies

Communicating information using consistent layouts help to create an effective wayfinding system.

As per the location of signs, predictability ensures people only need to understand how information is set-out on one sign to understand the set-out on all the signs.

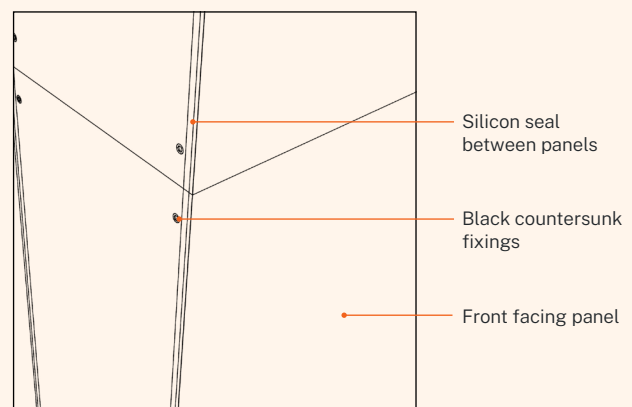
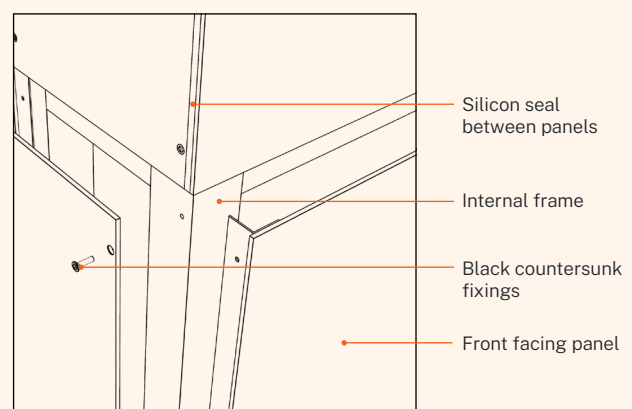
The restricted amount of messaging on signs should be adhered to. Often, the more information provided the more confusion it can create.

Efficiencies

For the signage to be versatile and cost effective, the system has been designed to utilise standard finishes/colours, sheet yields (minimise waste) and benefit from economies of scale.

Having common sizes and fixing details of signage panels means parts can be mass produced and used on the free-standing or wall mounted sign type.

It is therefore hugely important that the documented dimensions are adhered to otherwise the efficiencies and versatility will be lost.



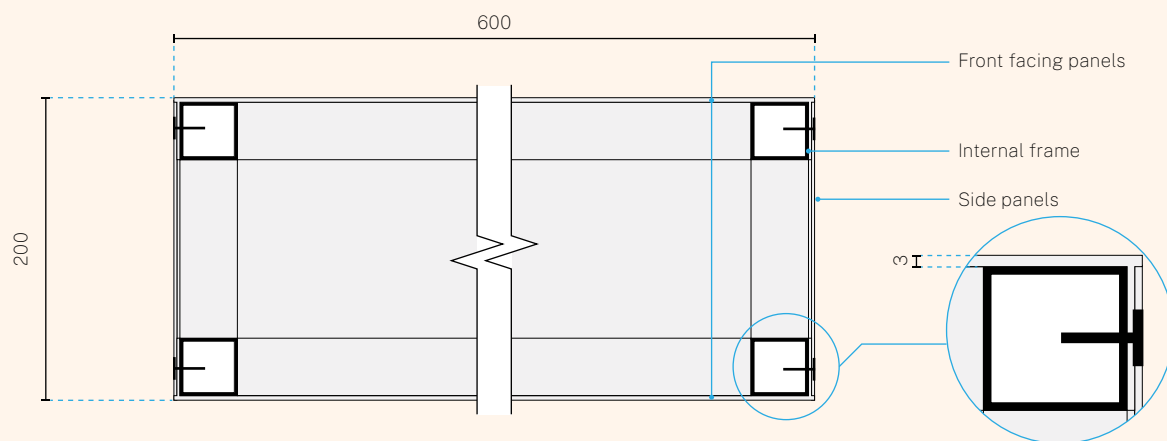
Indicative panel fixing detail for the free-standing totem signs.

4 Exterior Sign Types

4.3 Typical Details

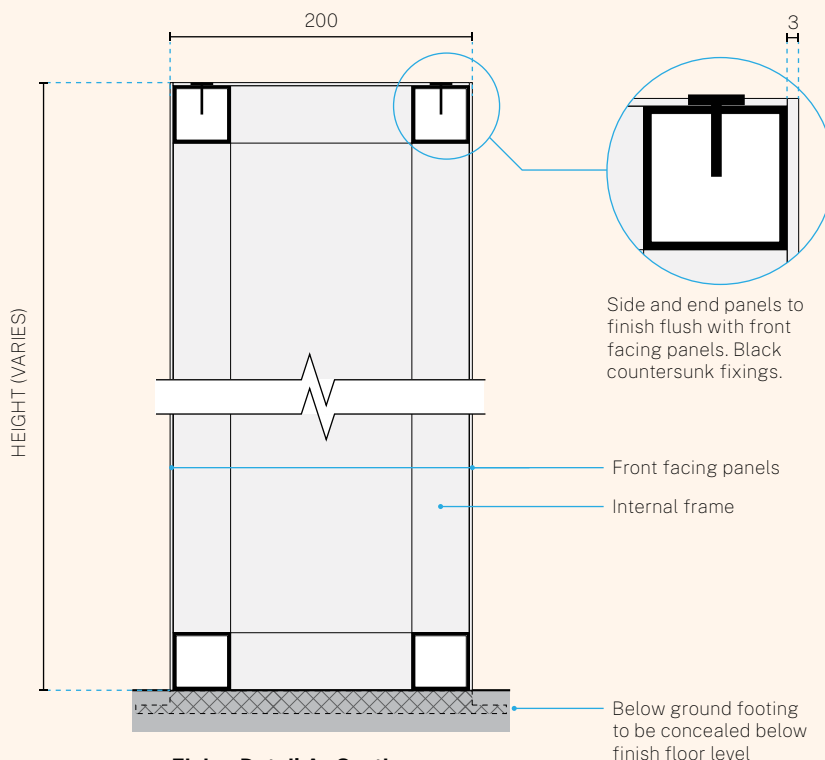
Typical sections and fixing details of all signs are specified below unless specified otherwise. Refer to exterior signage types for further drawing details and configurations.

Sheet 1 of 3



Fixing Detail A - Sectional Plan

Free standing totem
Scale 1:5



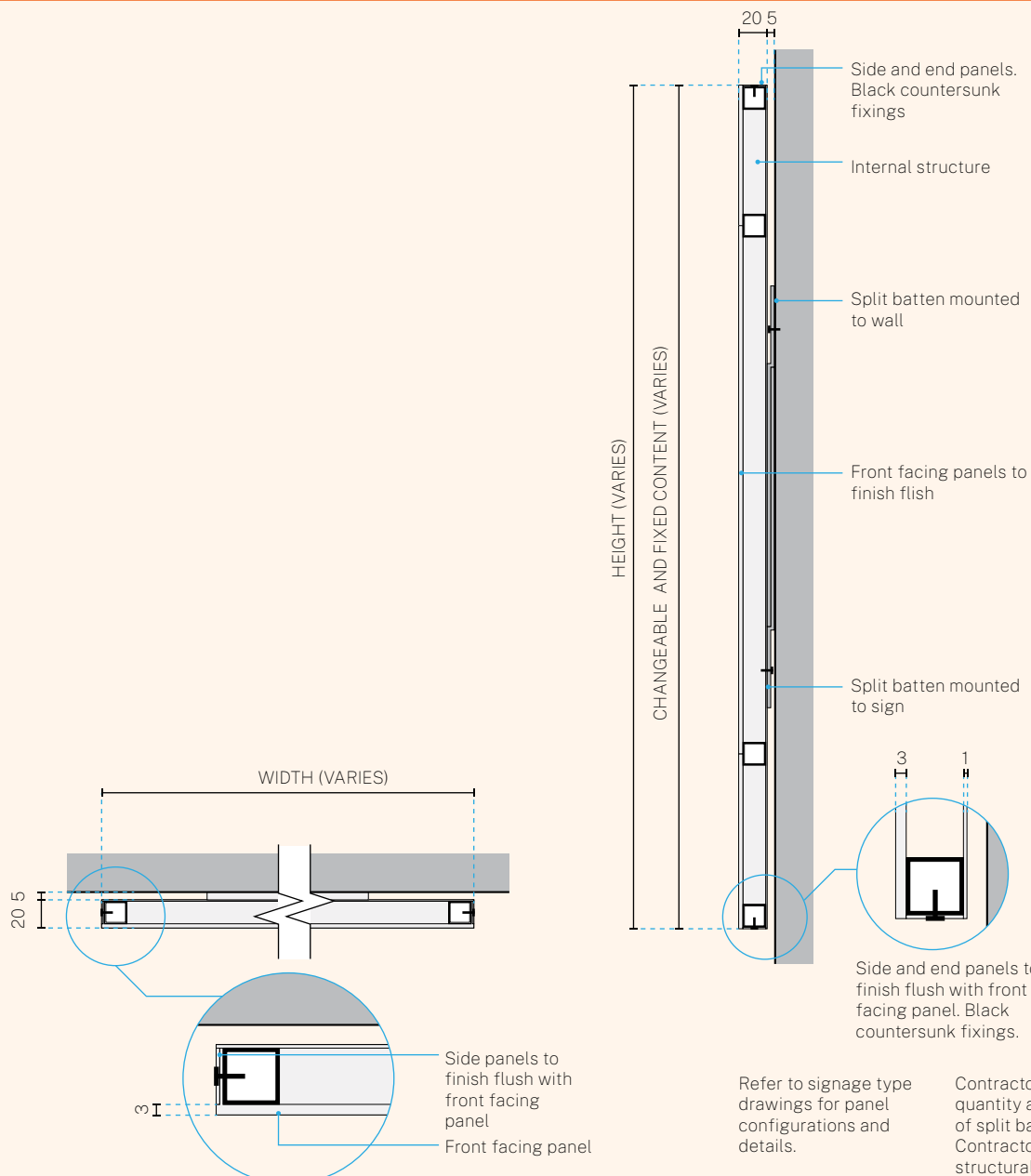
Fixing Detail A - Section

Free standing totem
Scale 1:5

4 Exterior Sign Types

4.3 Typical Details

Sheet 2 of 3



Fixing Detail B - Sectional Plan

Wall mounted panel

Scale 1:5

Fixing Detail B - Section

Wall mounted panel

Scale 1:5

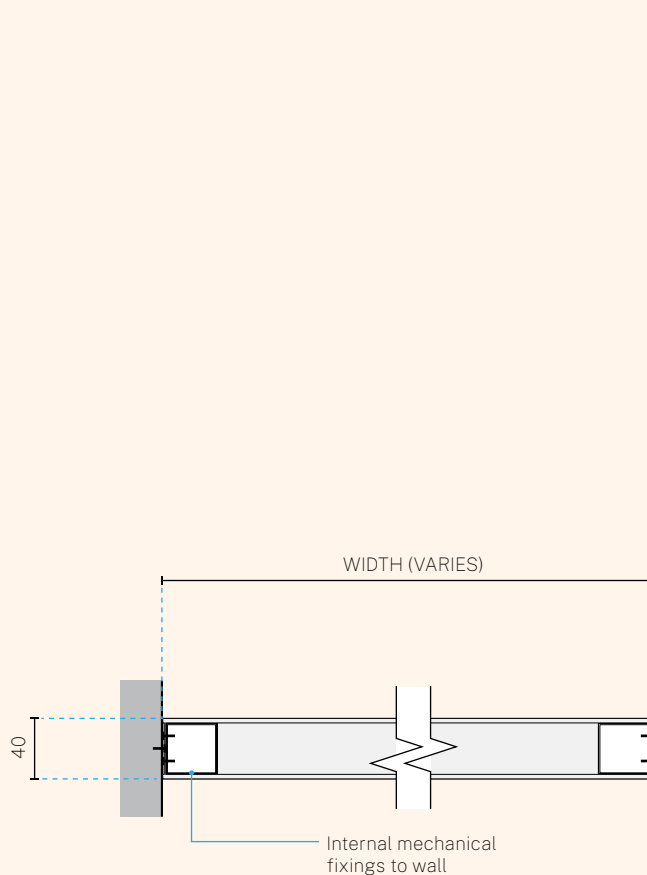
Refer to signage type drawings for panel configurations and details.

Contractor to determine quantity and size of split batten. Contractor to ensure structural stability.

4 Exterior Sign Types

4.3 Typical Details

Sheet 3 of 3

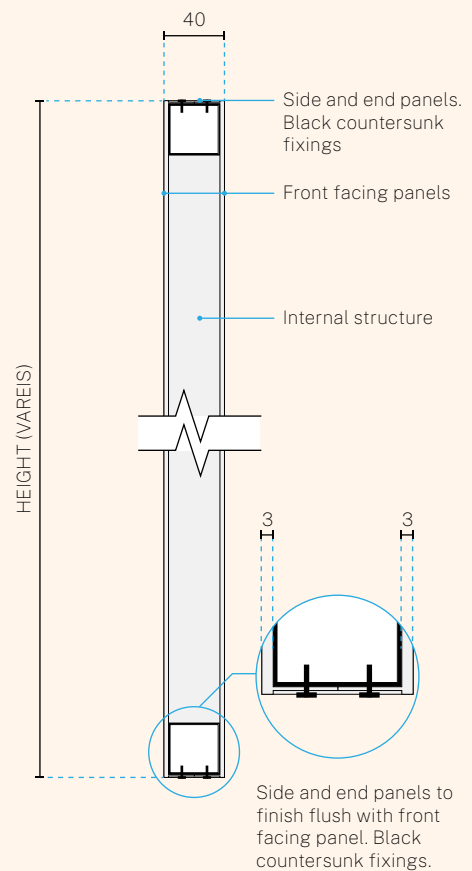


Refer to signage type drawings for panel configurations and details.

Contractor to determine quantity of fixings. Contractor to ensure structural stability.

Fixing Detail C - Sectional Plan

Cantilevered signage
Scale 1:5



Fixing Detail C - Section

Cantilevered signage
Scale 1:5

4 Exterior Sign Types

4.4 Sign Codes

The following table lists all the external sign types and their corresponding codes.

New Sign Code	New Sign Name
E01X	Campus Series: TAFE NSW Branding -Placemaking Element
E02W	Campus Series: Campus ID -Wall Mounted
E03W	Campus Series: Campus ID Small -Wall Mounted
E10F	Vehicular Series: Directional -Campus Entry -Free-standing
E10W	Vehicular Series: Directional -Campus Entry -Wall Mounted
E11F	Vehicular Series: Directional -On Campus -Free-standing
E11W	Vehicular Series: Directional -On Campus -Wall Mounted
E11P	Vehicular Series: Directional -On Campus -Post Mounted
E15F	Vehicular Series: Identification -Car Park & Building ID -Free-standing
E15W	Vehicular Series: Identification -Car Park & Building ID -Wall Mounted
E16F	Vehicular Series: Identification -Car Park ID Internal Free-standing
E17P	Vehicular Series: Identification -Car Park Zone Post Mounted
E18W	Vehicular Series: Identification -Loading Dock Wall Mounted
E20F	Pedestrian Series: Promotional -Campus Entry -Free-standing
E20W	Pedestrian Series: Promotional -Campus Entry -Wall Mounted
E21F	Pedestrian Series: Acknowledgement of Country -Campus Entry -Free-standing
E21W	Pedestrian Series: Acknowledgement of Country -Campus Entry -Wall Mounted
E22F	Pedestrian Series: Directional -Campus Entry -Free-standing
E22W	Pedestrian Series: Directional -Campus Entry -Wall Mounted
E23F	Pedestrian Series: Directional -On Campus -Free-standing
E23W	Pedestrian Series: Directional -On Campus -Wall Mounted
E24W	Pedestrian Series: Directional -On Campus -Wall Mounted
E24P	Pedestrian Series: Directional -On Campus -Post Mounted
E30F	Letter Series: Building ID -Free-standing
E30W	Letter Series: Building ID -Wall Mounted
E31W	Letter Series: Street Facing Building ID -Wall Mounted
E35W	Letter Series: Building ID Large -Wall Mounted
E40W	Building Name: Letter Forms -Wall Mounted
E50C	Exterior Flags: Facility ID -Cantilevered Blade
E60W	Exterior Operational Series: Security ID -Wall Mounted
E61W	Exterior Operational Series: Exterior CCTV -Wall Mounted
E70W	Exterior Operational Series: Small Operational -Wall Mounted
E71W	Exterior Operational Series: Medium Operational -Wall Mounted
E72W	Exterior Operational Series: Large Operational -Wall Mounted

4 Exterior Sign Types

4.5 Content Allocation

The adopted design approach for the external signage system utilises consistencies across all the sign types, in the messaging content and layout to communicate information efficiently. To ensure the consistencies are created, the following conditions should be met when considering the order and content of directional messaging.

- Directions to buildings to sit at the top of the messaging, directions to fixed common destination to follow below.
- Directional messaging pointing in the same direction should sit together in alphabetical order.
- Only messaging that is relevant at that point in the user journey is to be included.
- Use clear and concise messaging only.

Directory Map

Mapping can occur at two scales. Firstly the full campus map. In this case the map should appear in the same orientation across campus to build familiarity.

Where localised mapping is used (only showing a portion of the campus) it is recommended that the map is orientated to the user. Often referred to as 'heads-up mapping' it orientates the map such that straight ahead is at the top of the display.

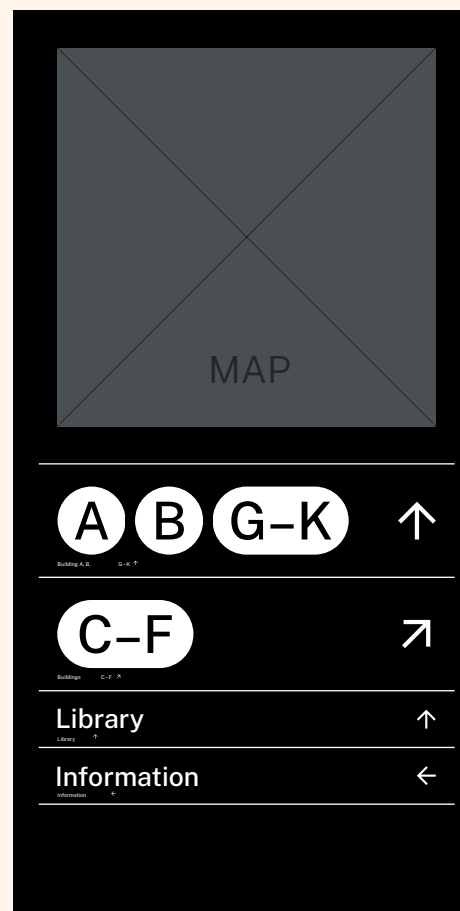
Key landmarks (such as roads, campus entrances, courtyards or gardens for example) that the user can recognise should be indicated on the map to help them orientate themselves within the campus.

The map should contain details regarding the exterior navigation only and not direct to internal tenancies such as departments or faculties.

Directions to buildings to sit at the top of the messaging. To ensure messaging is concise, only the building letter IDs are to be referenced. The focus of the external signage is on directing people to the correct buildings. Navigation to internal tenancies is the responsibility of the interior signage.

Directions to fixed common destinations to sit at the bottom of the messaging. These are destinations that are relevant to the majority of learners or visitors. Departments, schools and specialty facilities that are only relevant to a portion of learners are not to be included on external signage.

More messaging often equates to more confusion. All messaging should be contained on the one panel, it should never extend on to the base panel below. The restricted space helps ensure that messaging is kept short and concise.



All directional messaging within the accessible zone on the pedestrian signage is to be tactile and provided in braille.

4 Exterior Sign Types

4.6 Signage Hierarchy

Sheet 1 of 5

Campus Series



E01X
TAFE NSW Branding
Placemaking Element

E02W
Campus ID
Wall Mounted

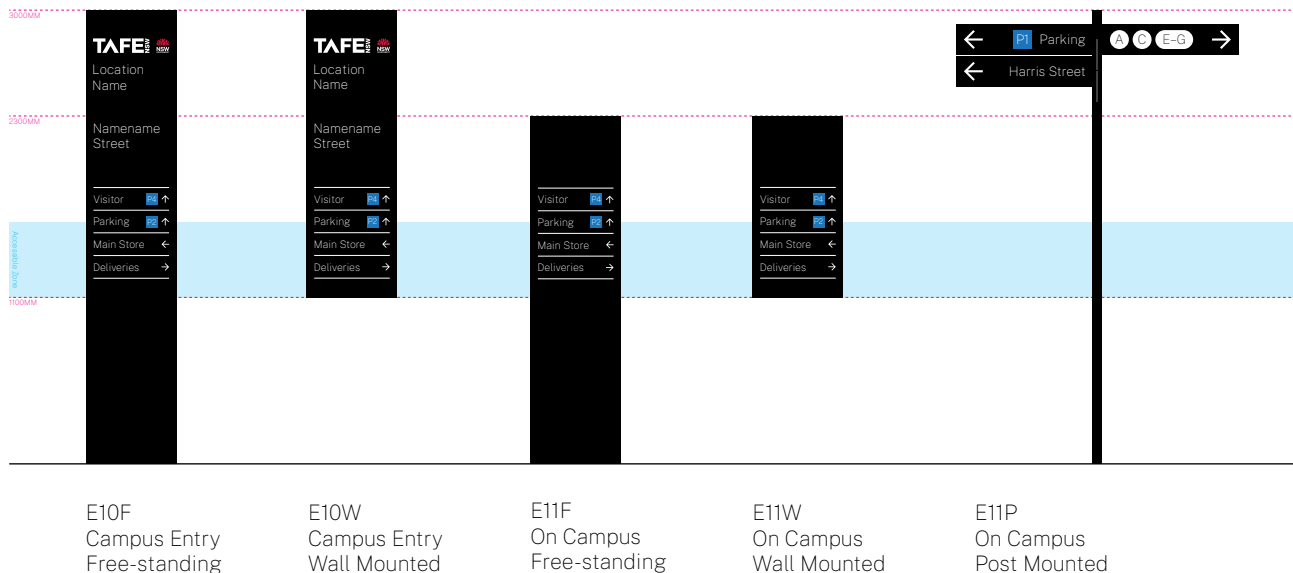
E03W
Campus ID Small
Wall Mounted

4 Exterior Sign Types

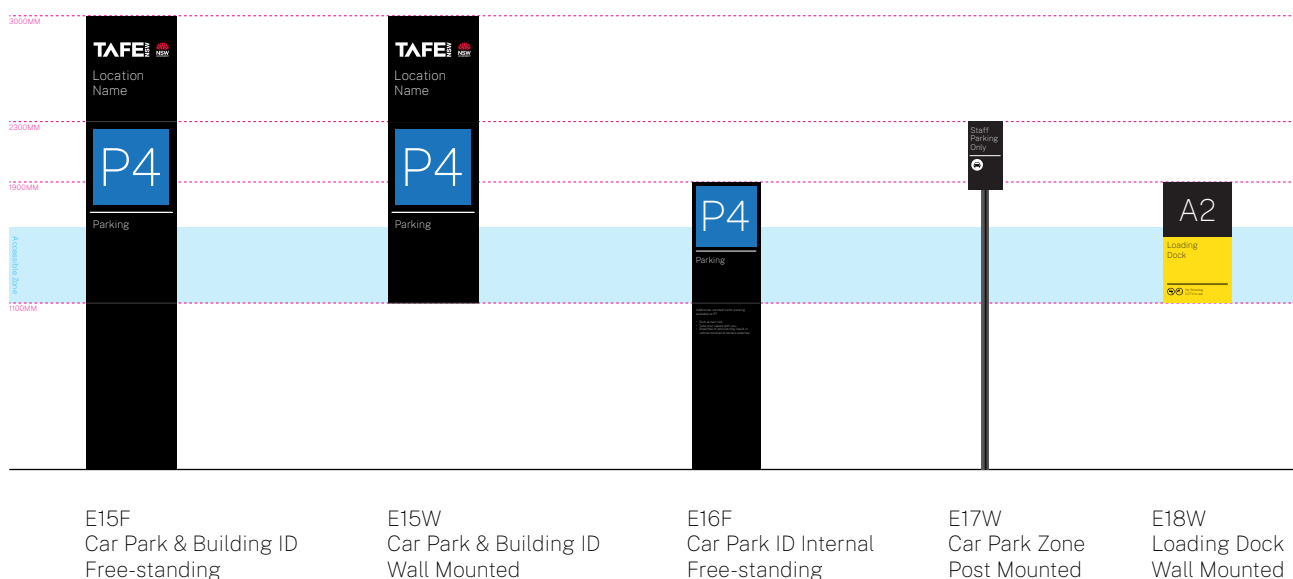
4.6 Signage Hierarchy

Sheet 2 of 5

Vehicular Series: Directional



Vehicular Series: Identification

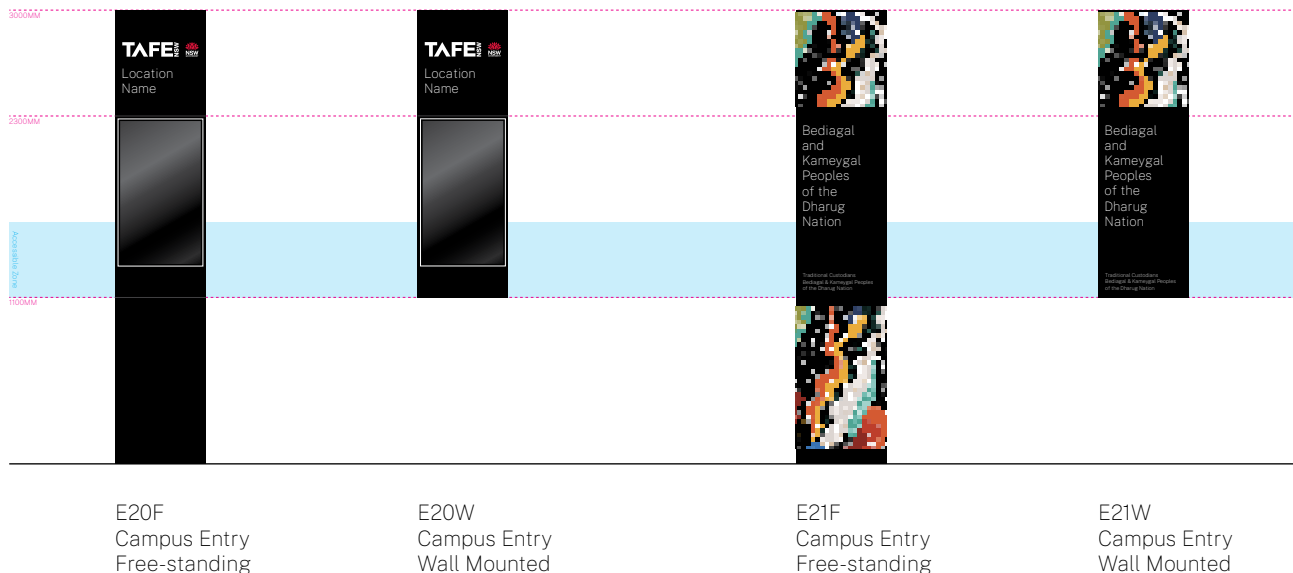


4 Exterior Sign Types

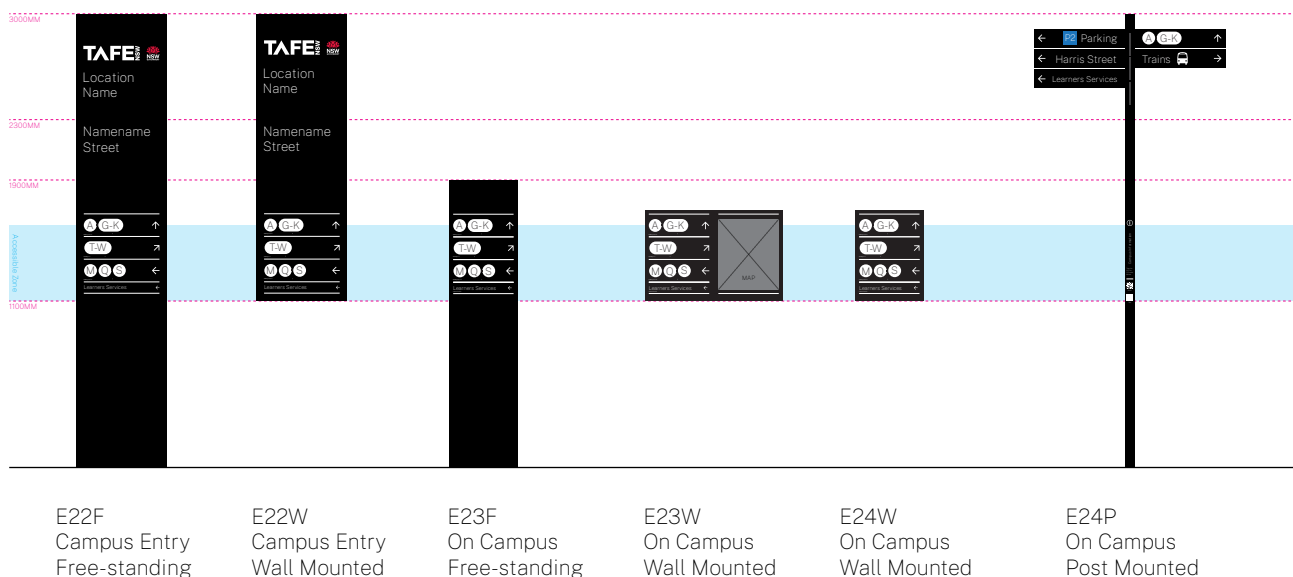
4.6 Signage Hierarchy

Sheet 3 of 5

Pedestrian Series: Promotional & Acknowledgement of Country



Pedestrian Series: Directional

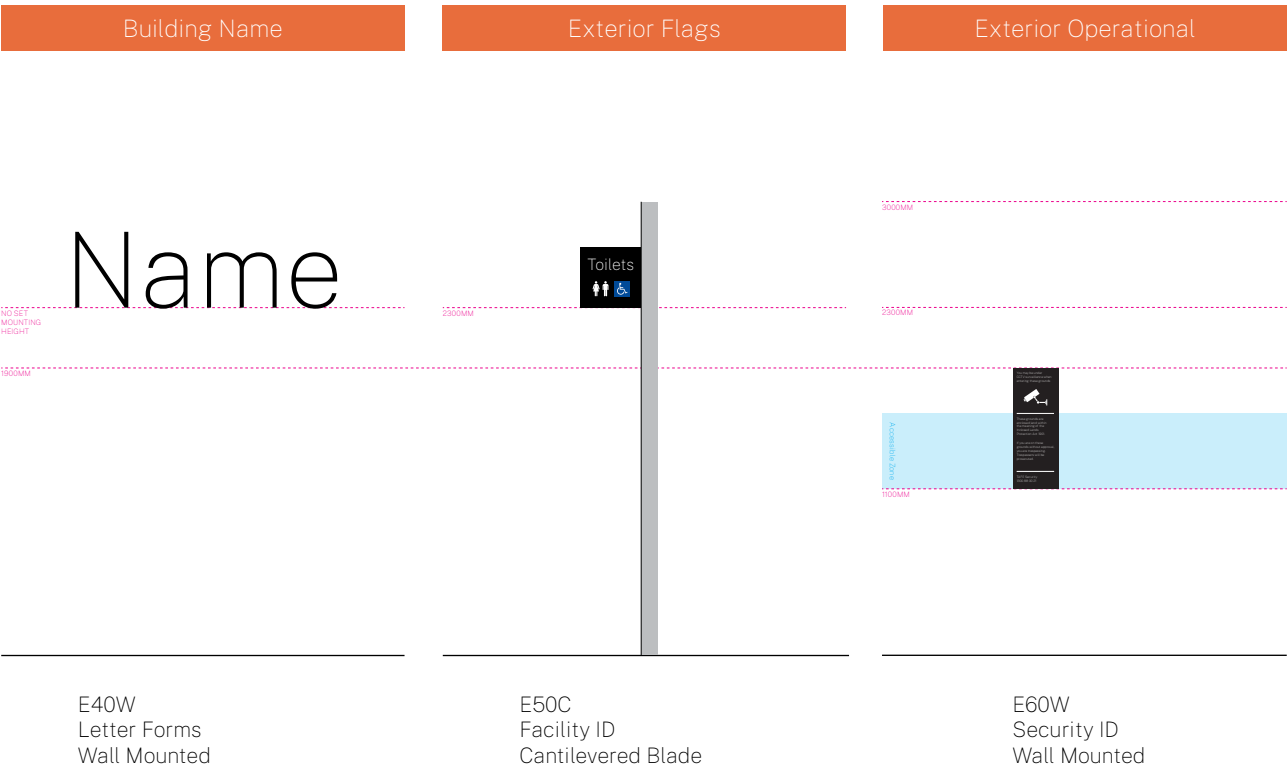
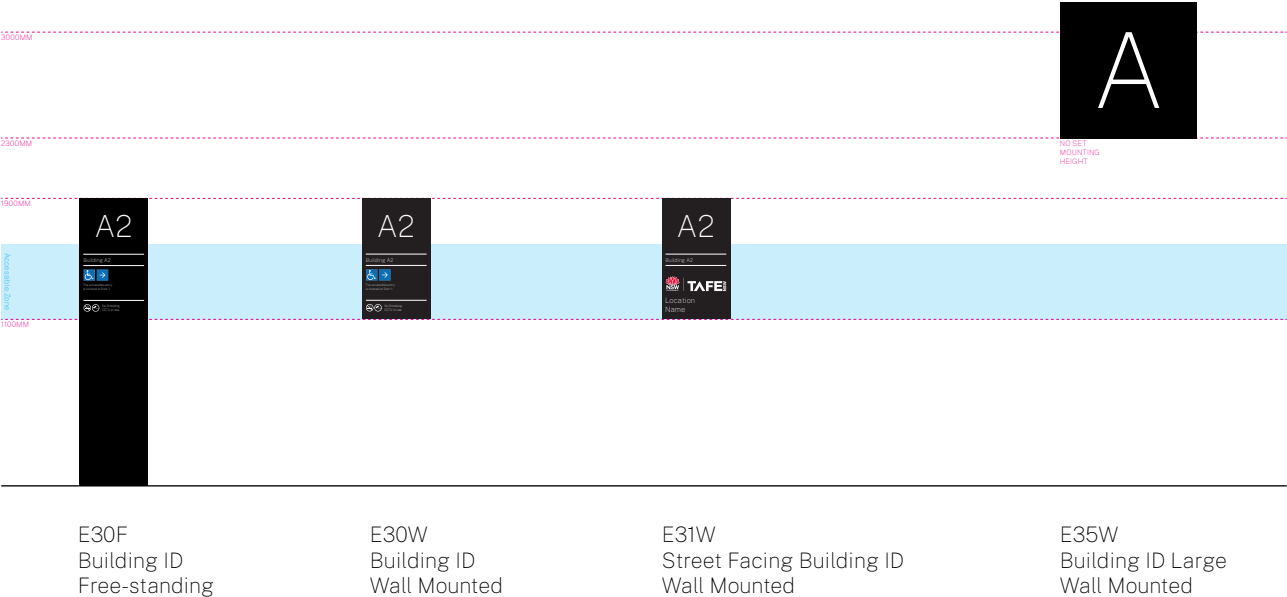


4 Exterior Sign Types

4.6 Signage Hierarchy

Sheet 4 of 5

Letter Series



4 Exterior Sign Types

4.6 Signage Hierarchy

Sheet 5 of 5



E61W
Exterior CCTV
Wall Mounted

E70W
Small Operational
Wall Mounted

E71W
Medium Operational
Wall Mounted

E72W
Large Operational
Wall Mounted

4 Exterior Sign Types

4.7 Campus Series

Sign code	Sign name	Location	Content	Construction
E01X	TAFE NSW Branding Placemaking Element	At major entrances on to campus.	-Brand	Overall size (mm): Varies Materials: Design dependant Graphics: Design dependant Elec/data:- Braille & tactile:-

Sheet 1 of 1

Refer to Section 6 'Campus Branding' for additional information on this sign type.



Implementation of the sign form to be developed on a case-by-case approach.

Front Elevation
Scale N/A

Above size/setout is a guide only. Sign to be scaled appropriately for the site conditions and surrounding environment.



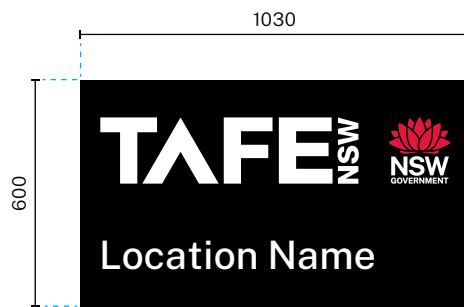
Indicative example: Ultimo

4 Exterior Sign Types

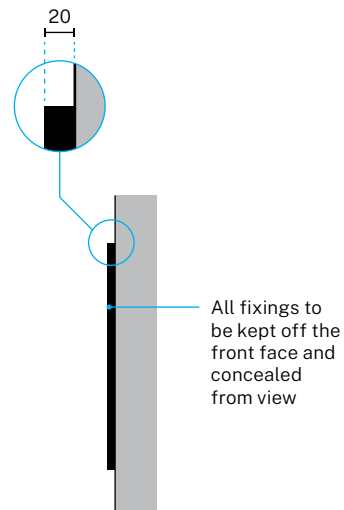
4.7 Campus Series

Sign code	Sign name	Location	Content	Construction	
E02W	Campus ID Wall Mounted	Unobscured locations within, or at the perimeter of the campus that are highly visible to passing traffic (pedestrian and/or vehicular). Should also be in the vicinity of a campus entrance.	– Brand – Location name	Overall size (mm): 600h x 1030w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 2



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

4 Exterior Sign Types

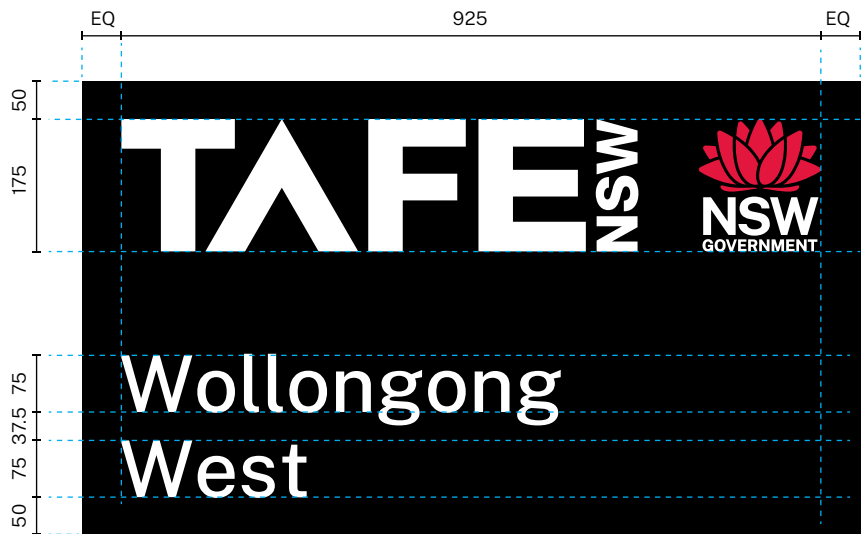
4.7 Campus Series

Sign code	Sign name	Location	Content	Construction	
E02W	Campus ID Wall Mounted	Unobscured locations within, or at the perimeter of the campus that are highly visible to passing traffic (pedestrian and/or vehicular). Should also be in the vicinity of a campus entrance.	– Brand – Location name	Overall size (mm): 600h x 1030w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 2 of 2



Individual elements of the TAFE logo and location ID not to be resized independantly



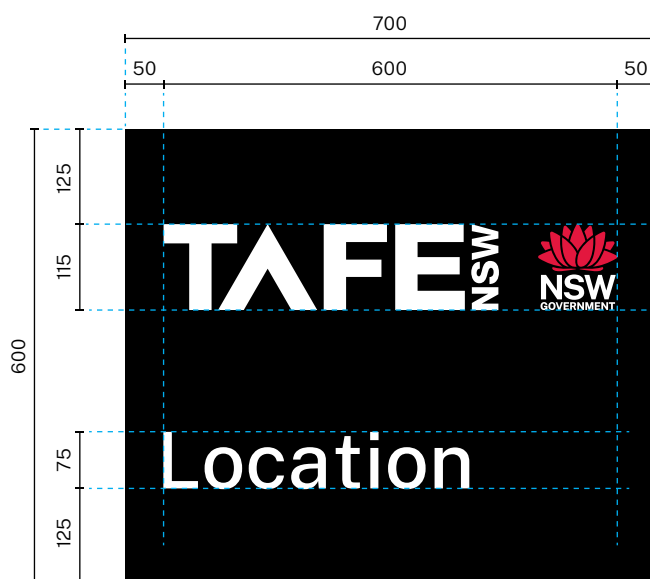
Individual elements of the TAFE logo and location ID not to be resized independantly

4 Exterior Sign Types

4.7 Campus Series

Sign code	Sign name	Location	Content	Construction
E03W	Campus ID Small Wall Mounted	Unobscured locations within, or at the perimeter of the campus that are highly visible to passing traffic (pedestrian and/or vehicular). Should also be in the vicinity of a campus entrance.	–Brand –Location name	Overall size (mm): 600h x 700w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

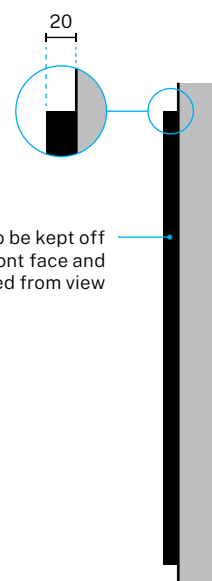
Sheet 1 of 1



Front Elevation

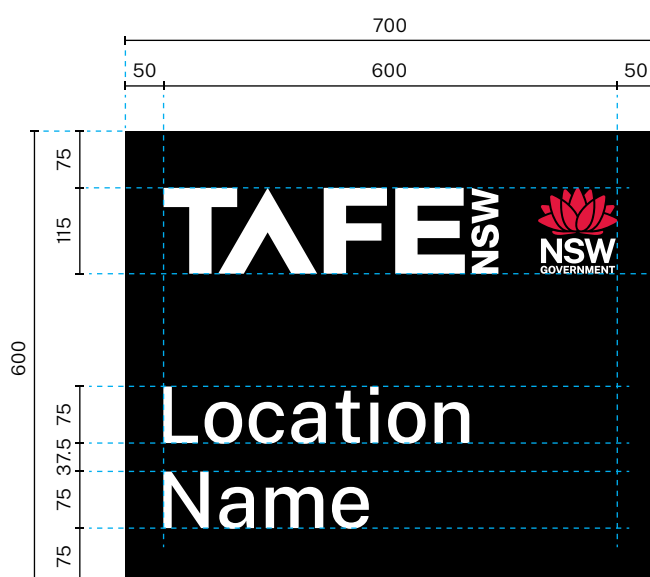
Single line location names
Scale 1:10

Sign form can be scaled to suit the requirements of the geographical context but the the layout and proportions of the content (logo & location name) to be maintained.



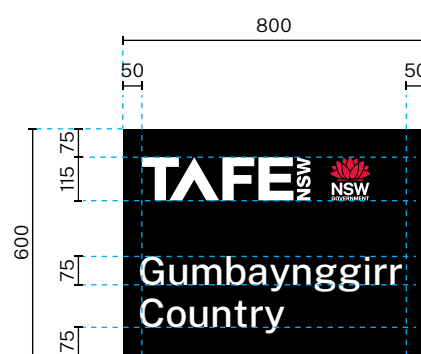
Side Elevation

Scale 1:10



Front Elevation

Two line location names
Scale 1:10



Front Elevation

Long location names
Scale 1:20

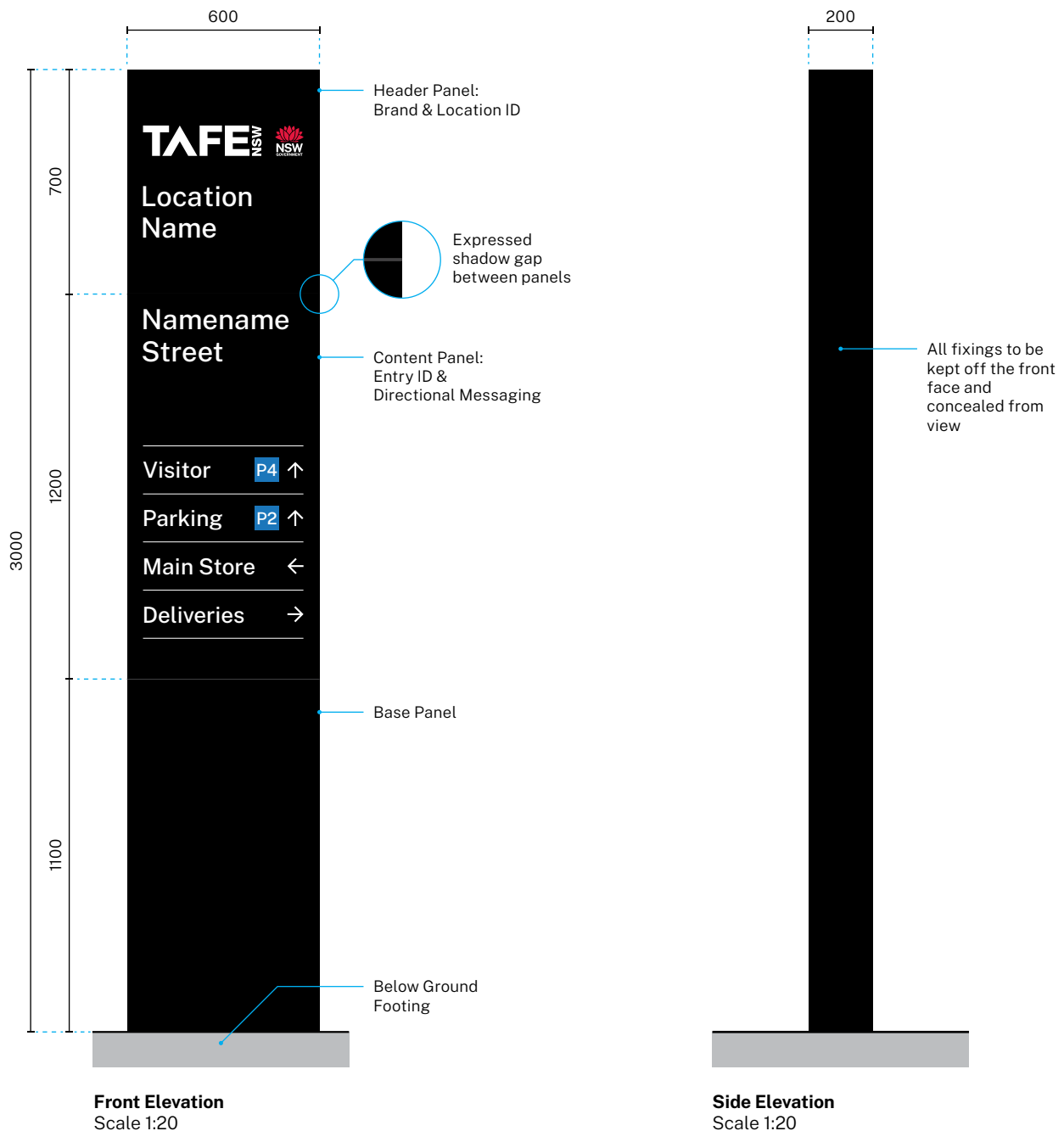
The width of the sign panel may be extended in instances where location names are longer than the provided space. The panel width should be increased by 50mm at a time until there is a 50mm (or more) clear border between the panel edge and the end of the messaging. Size of logo or messaging to be unchanged and all content to be left aligned.

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10F	Vehicular Directional Campus Entry Free-standing	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them	<ul style="list-style-type: none"> – Brand – Location name – Gate/Street name – Directions to vehicular destinations. 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 4



4 Exterior Sign Types

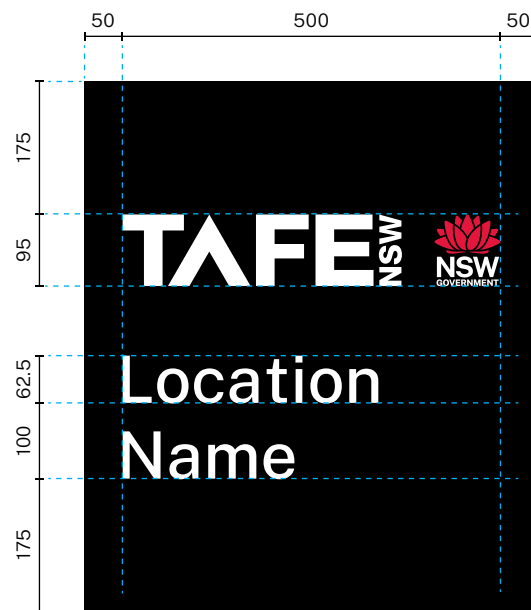
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10F	Vehicular Directional Campus Entry Free-standing	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them	<ul style="list-style-type: none"> -Brand -Location name -Gate/Street name -Directions to vehicular destinations. 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

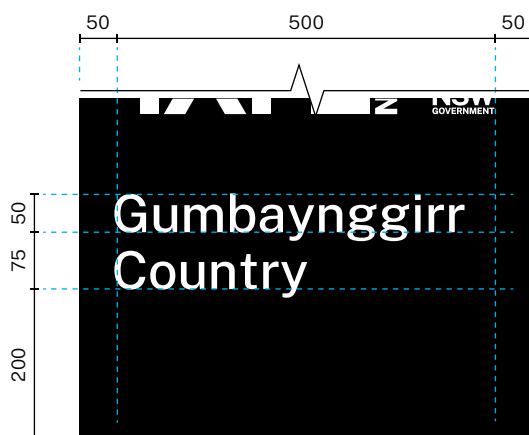
Sheet 2 of 4



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

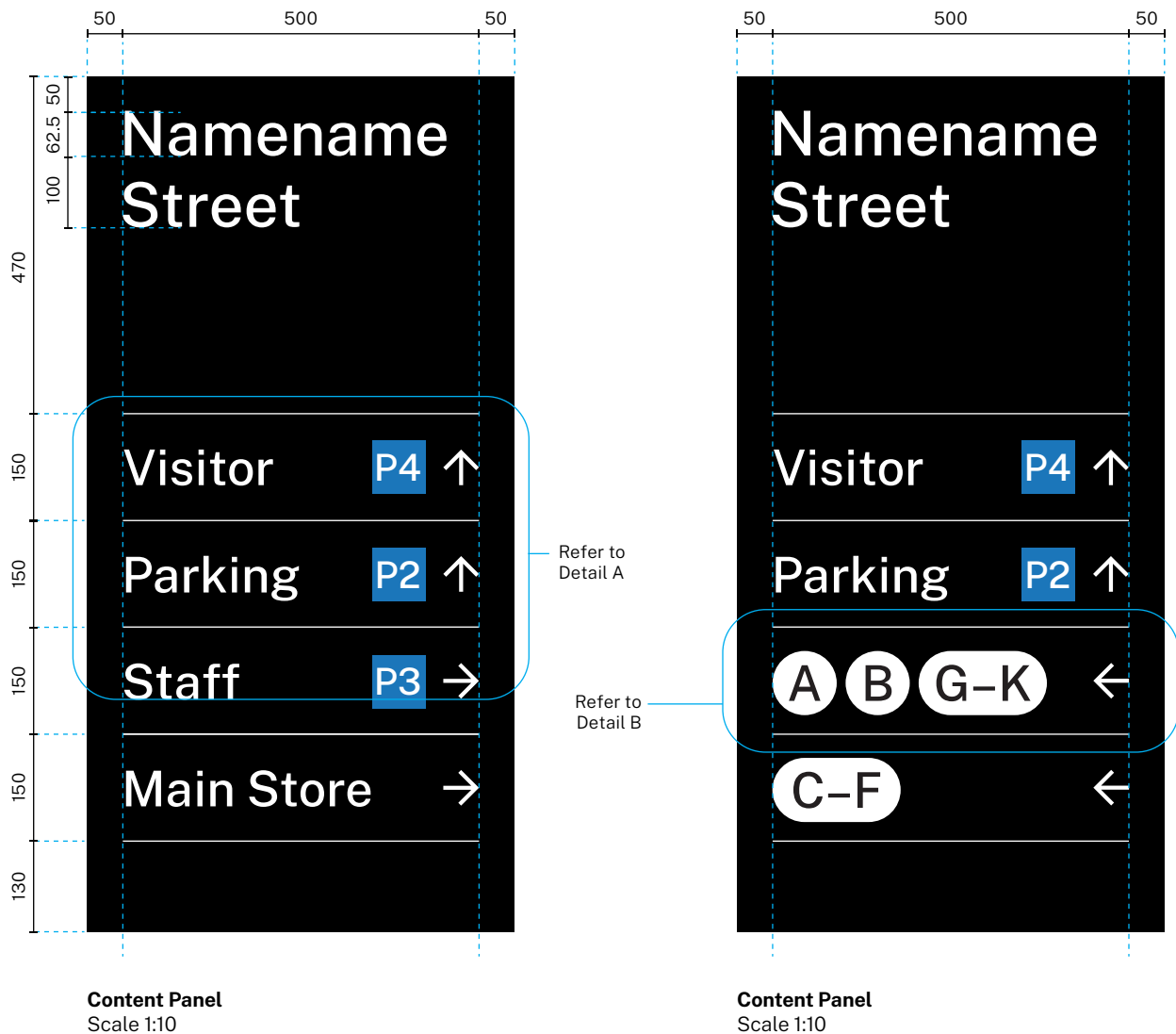
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10F	Vehicular Directional Campus Entry Free-standing	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them	<ul style="list-style-type: none"> – Brand – Location name – Gate/Street name – Directions to vehicular destinations. 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 3 of 4

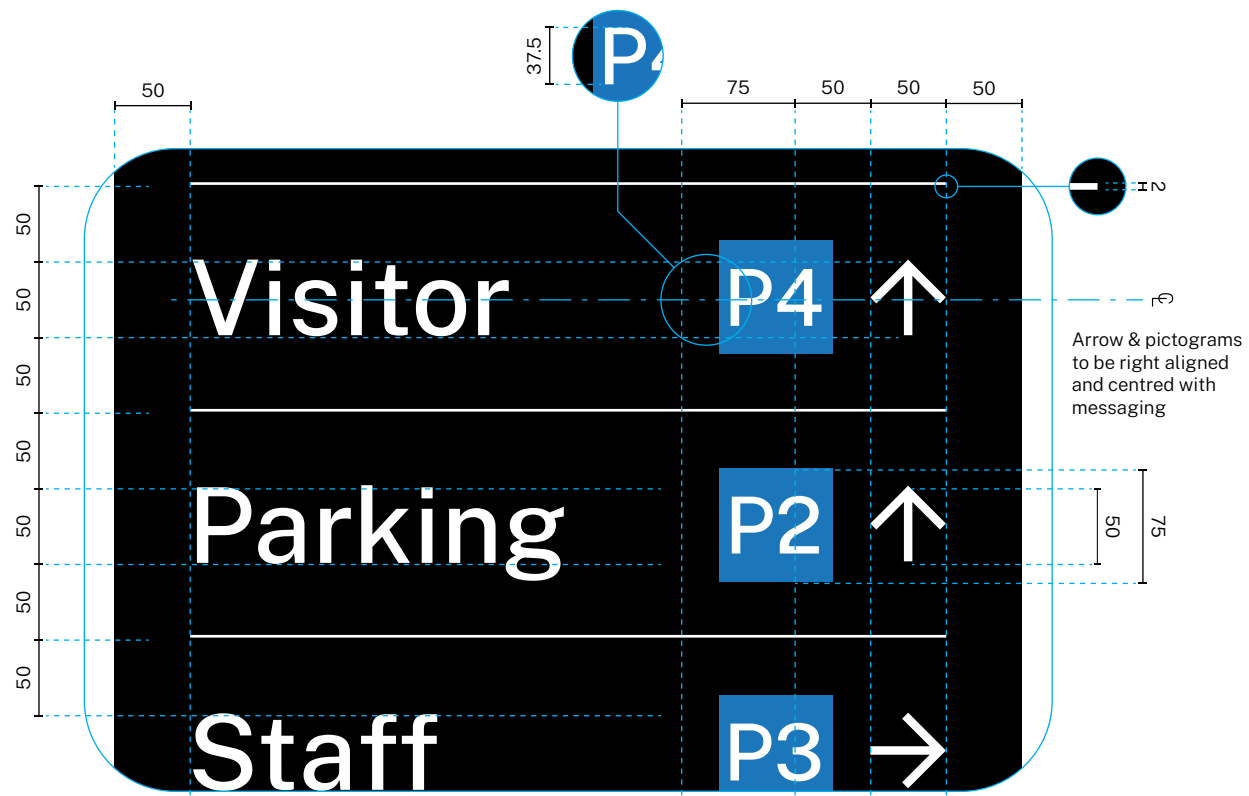


4 Exterior Sign Types

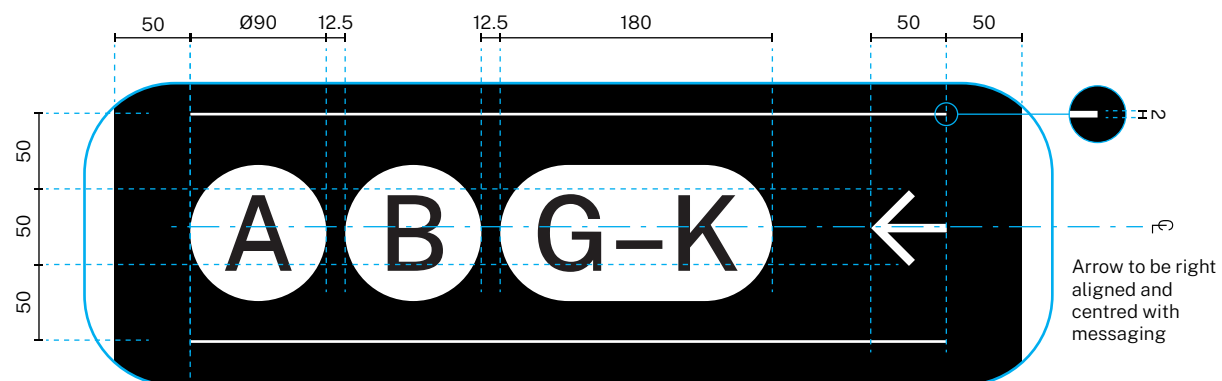
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E10F	Vehicular Directional Campus Entry Free-standing	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them	<ul style="list-style-type: none"> – Brand – Location name – Gate/Street name – Directions to vehicular destinations. 	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 4 of 4



Detail A
Scale 1:5



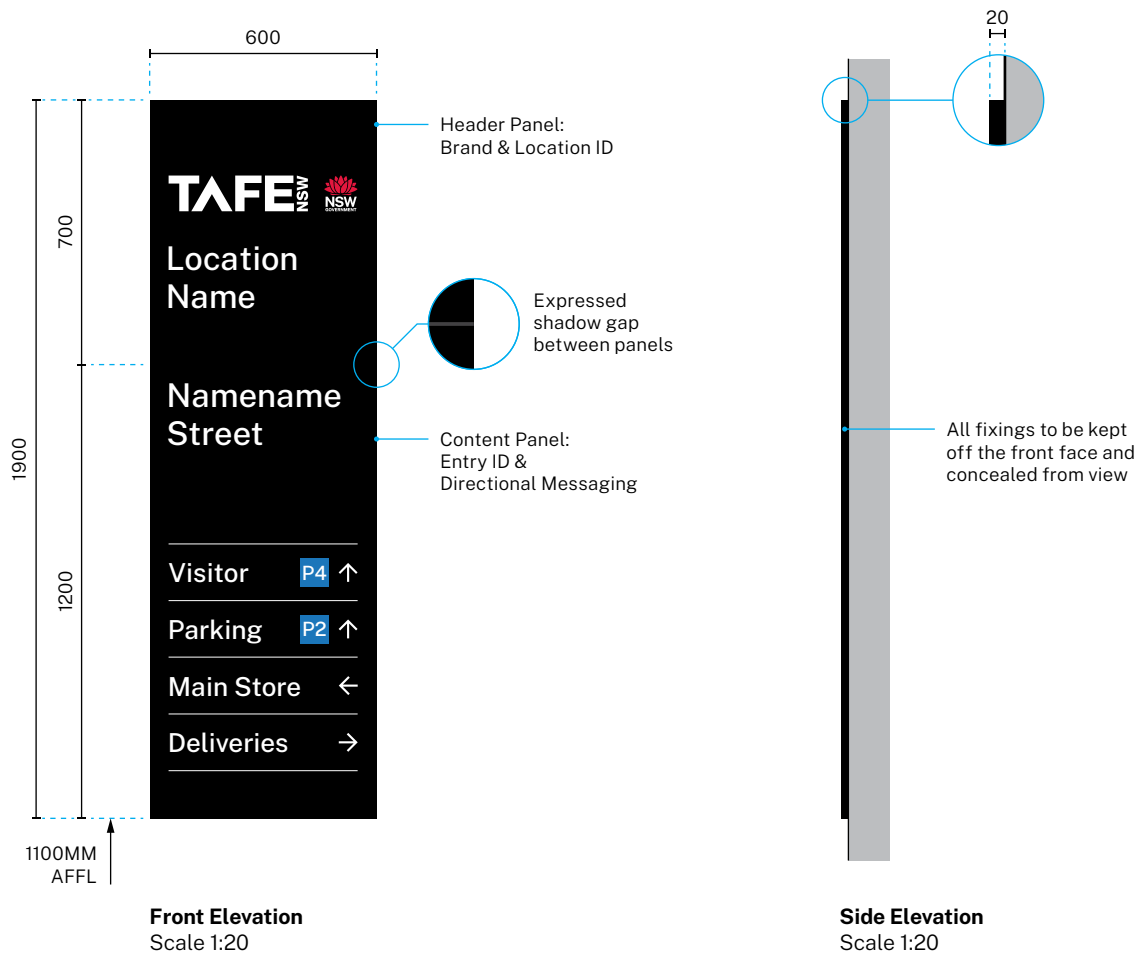
Detail A
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10W	Vehicular Directional Campus Entry Wall Mounted	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them.	<ul style="list-style-type: none"> – Brand – Location name – Gate/Street name – Directions to vehicular destinations. 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 4



4 Exterior Sign Types

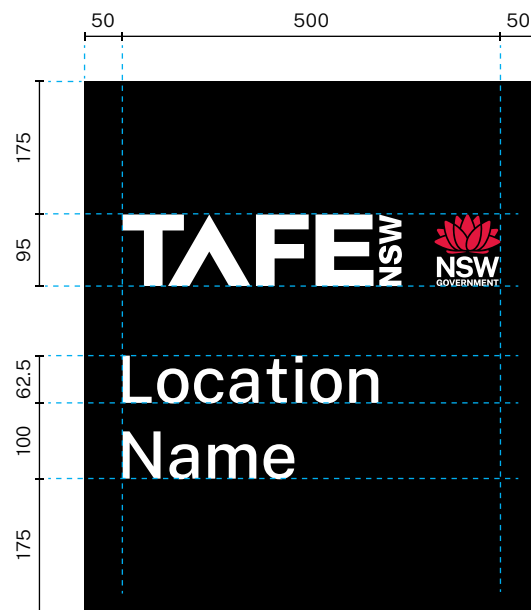
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10W	Vehicular Directional Campus Entry Wall Mounted	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them.	<ul style="list-style-type: none"> –Brand –Location name –Gate/Street name –Directions to vehicular destinations. 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

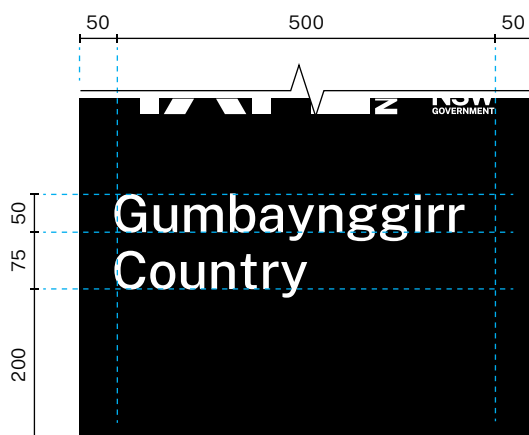
Sheet 2 of 4



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

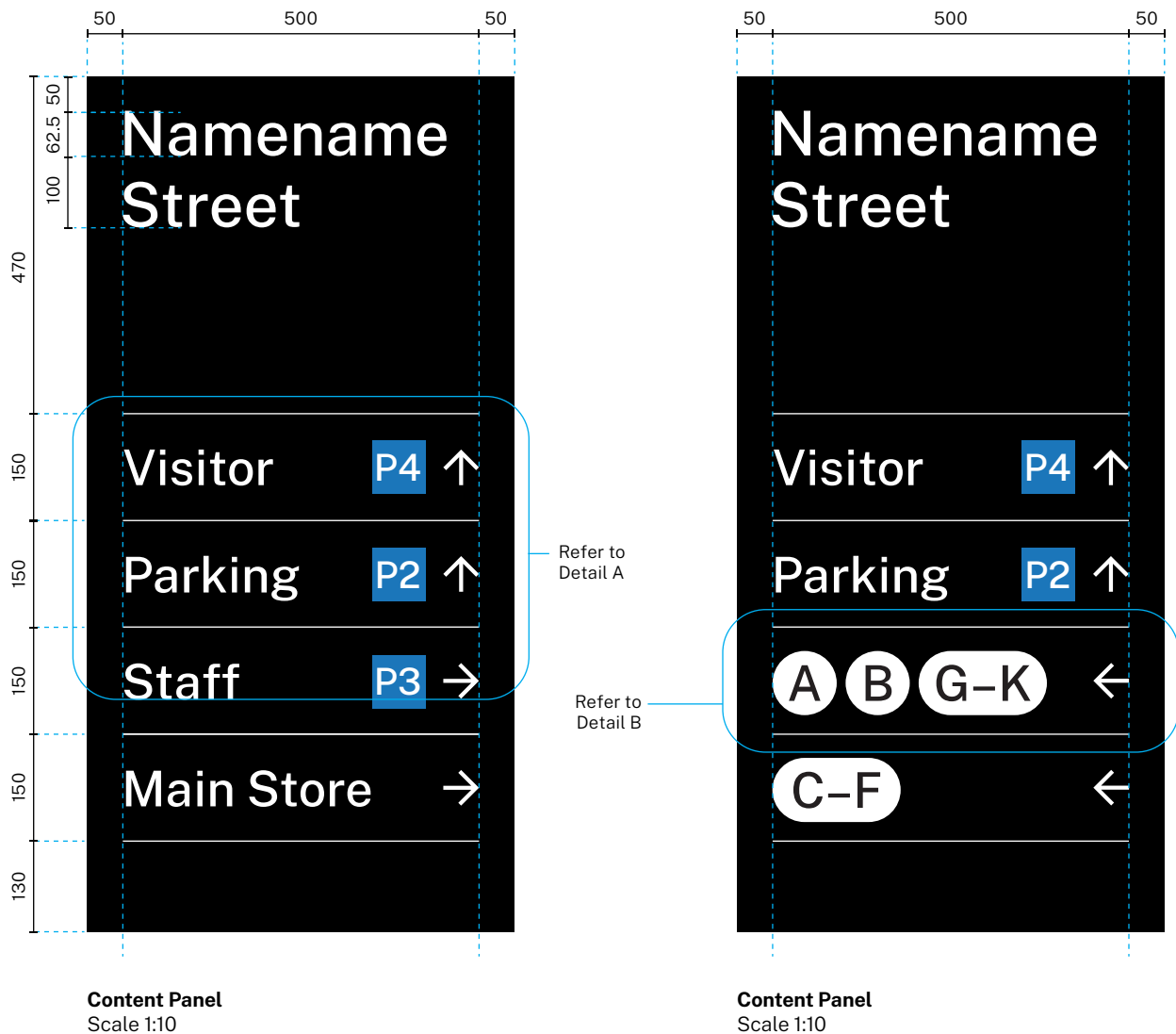
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10W	Vehicular Directional Campus Entry Wall Mounted	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them.	<ul style="list-style-type: none"> – Brand – Location name – Gate/Street name – Directions to vehicular destinations. 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 3 of 4

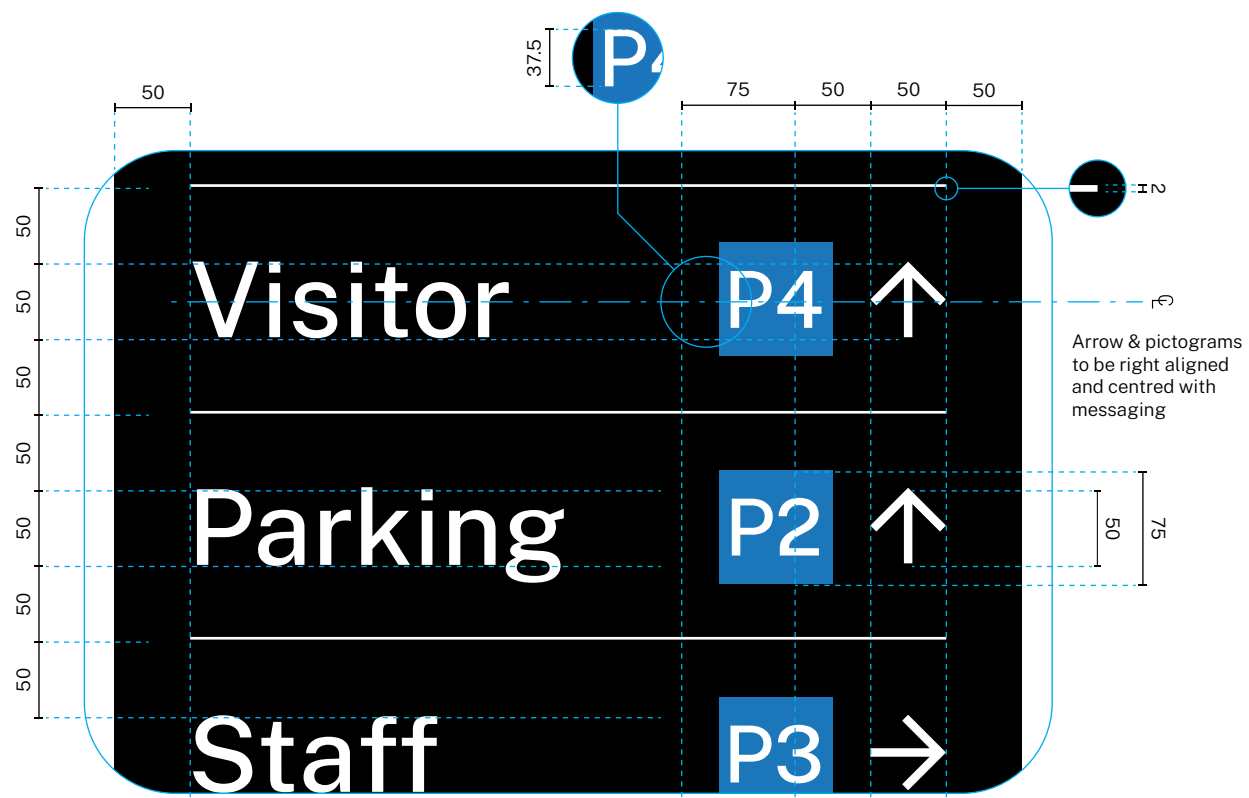


4 Exterior Sign Types

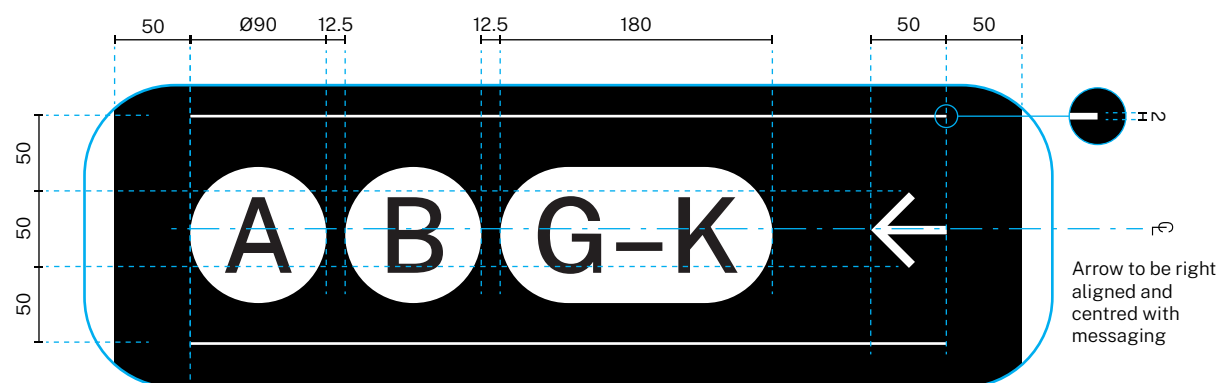
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E10W	Vehicular Directional Campus Entry Wall Mounted	Major vehicular entries to campus. Where there are multiple entry points, street names to be used to distinguish between them.	<ul style="list-style-type: none"> –Brand –Location name –Gate/Street name –Directions to vehicular destinations. 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 4 of 4



Detail A
Scale 1:5



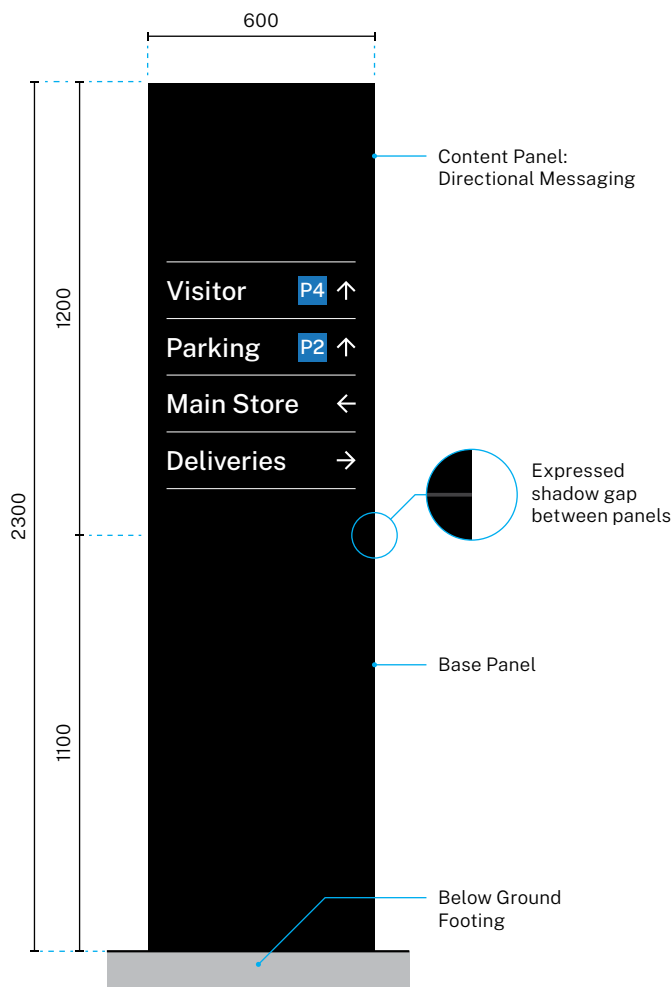
Detail A
Scale 1:5

4 Exterior Sign Types

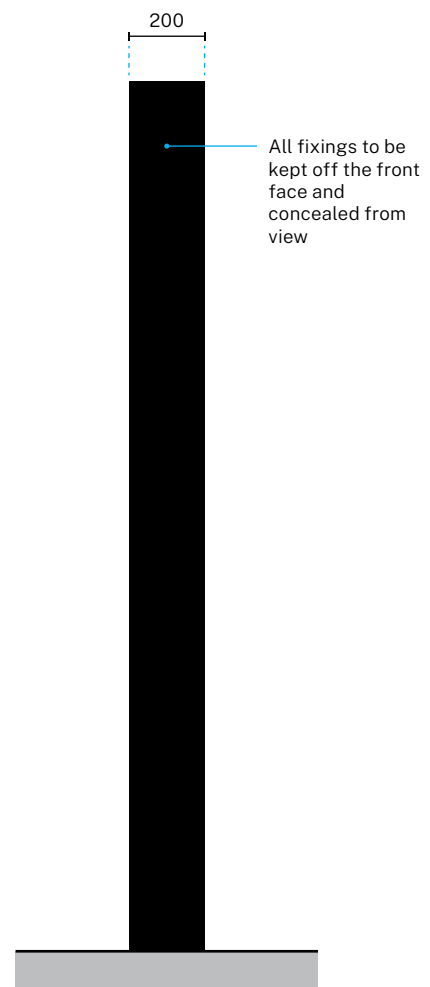
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11F	Vehicular Directional On Campus Free-standing	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	<p>Overall size (mm): 2300h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 3



Front Elevation
Scale 1:20



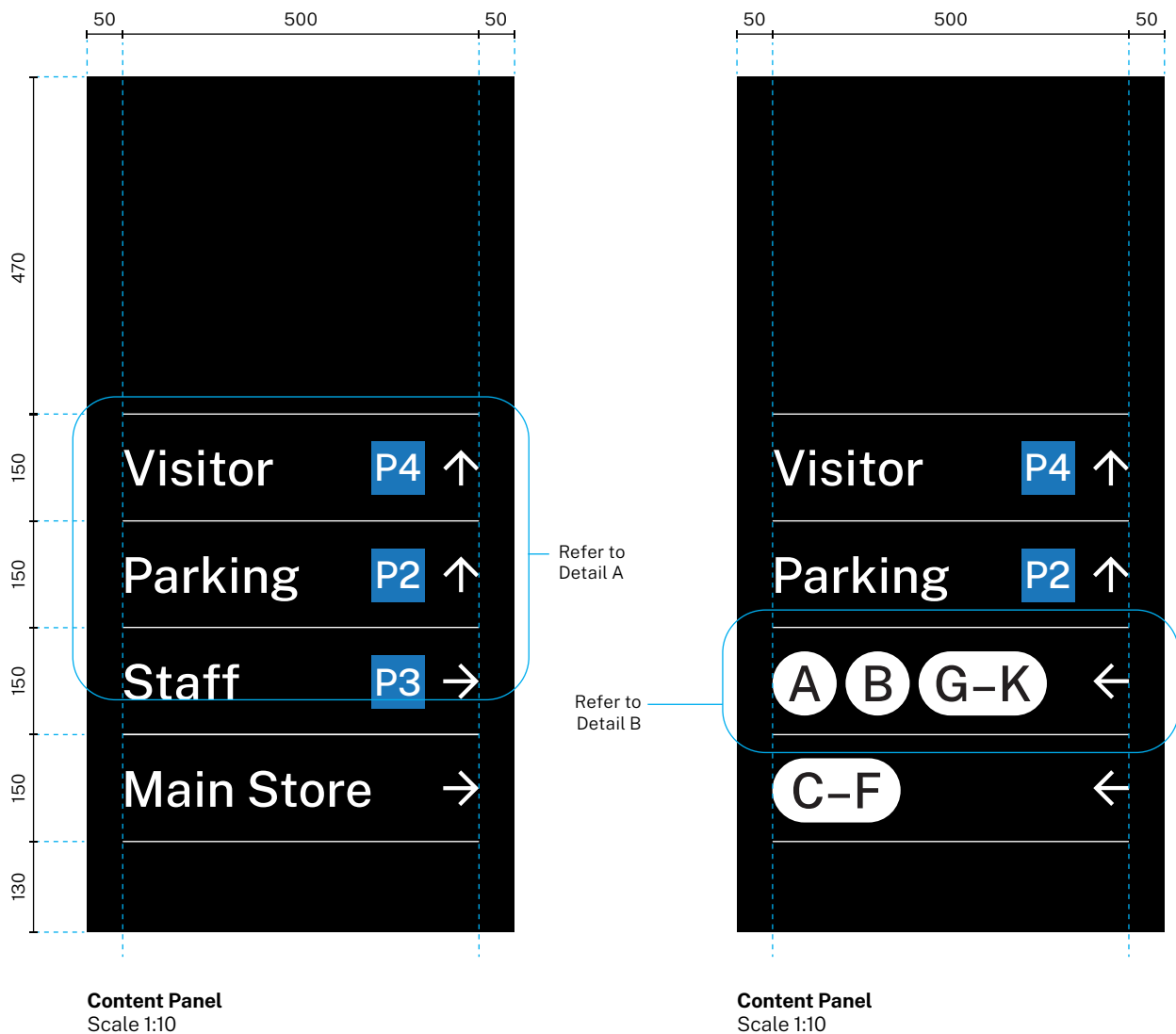
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11F	Vehicular Directional On Campus Free-standing	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	<p>Overall size (mm): 2300h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 3

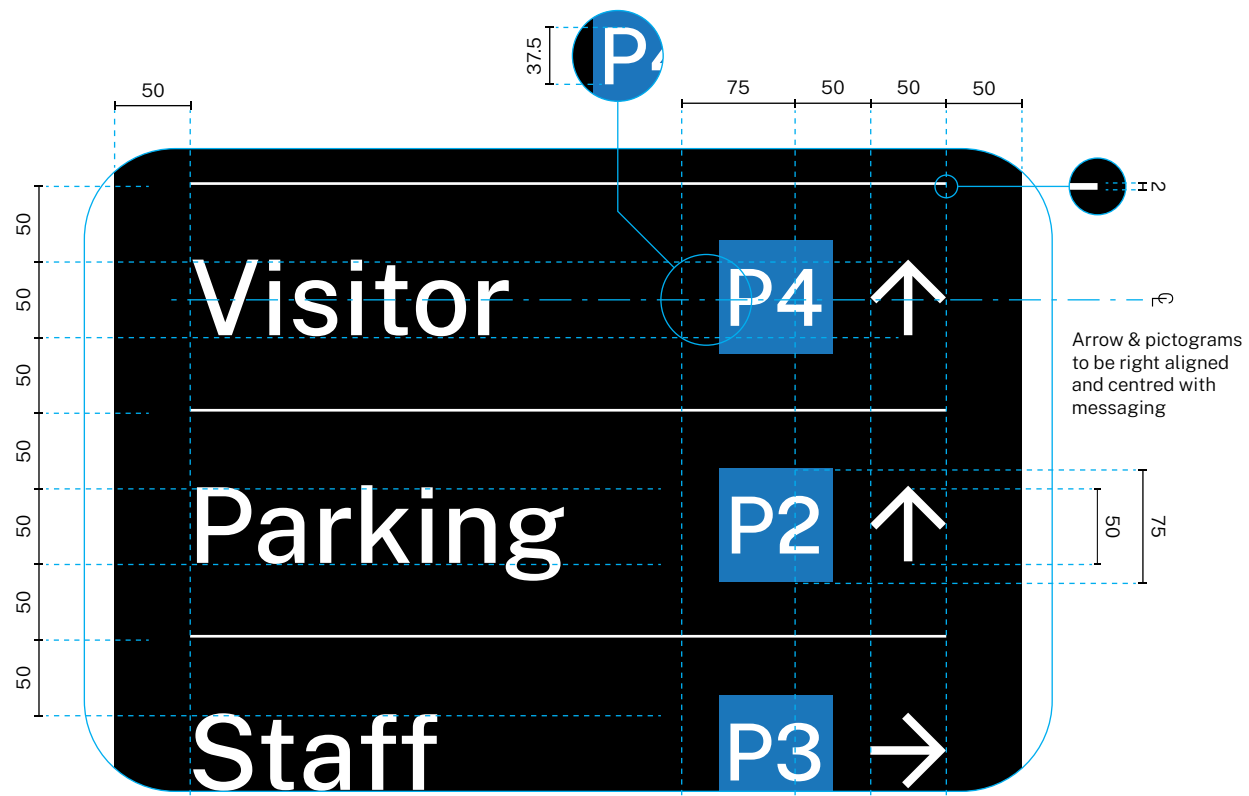


4 Exterior Sign Types

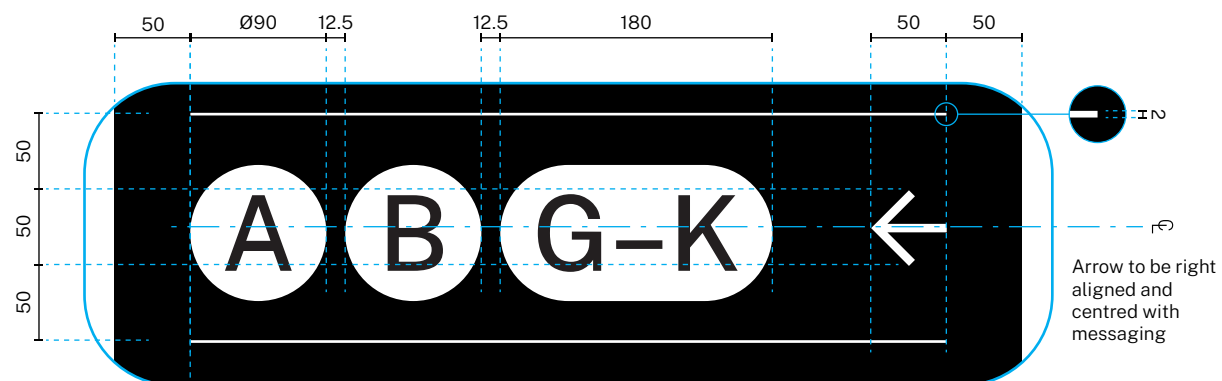
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11F	Vehicular Directional On Campus Free-standing	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	Overall size (mm): 2300h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 3 of 3



Detail A
Scale 1:5



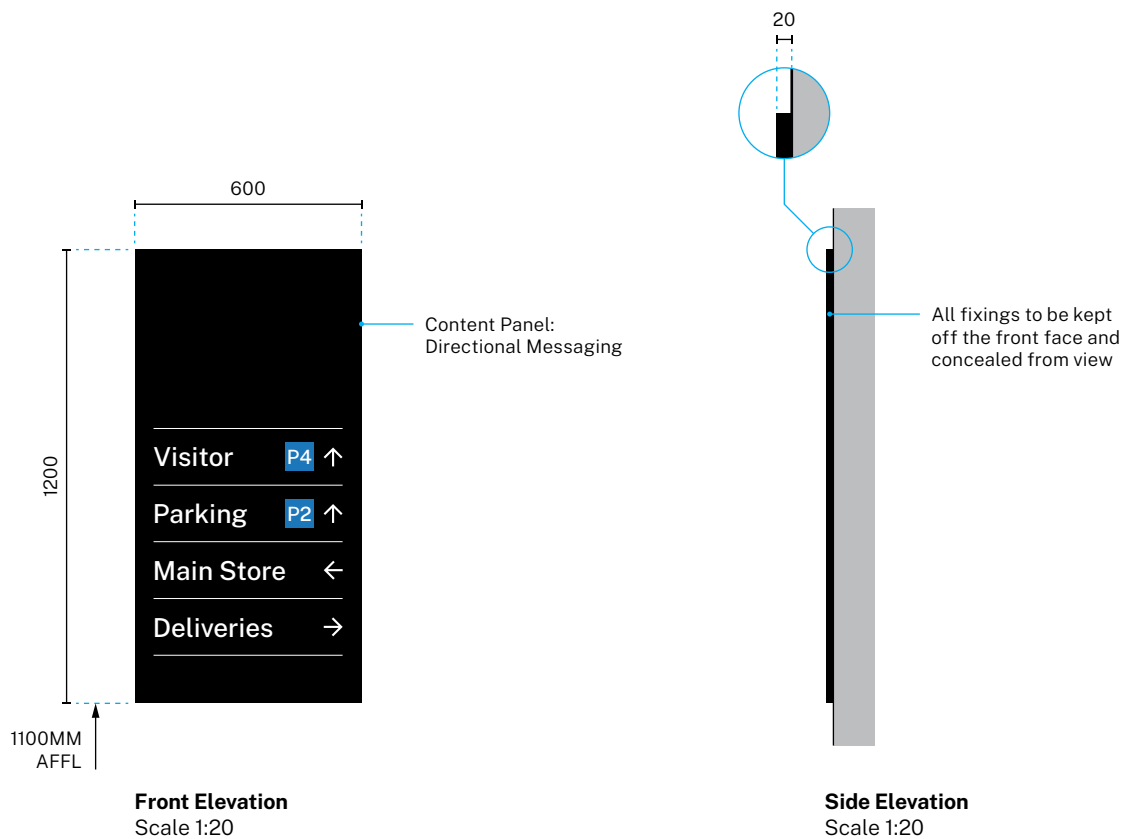
Detail A
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11W	Vehicular Directional On Campus Wall Mounted	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	<p>Overall size (mm): 1200h x 600w x 20d</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 3

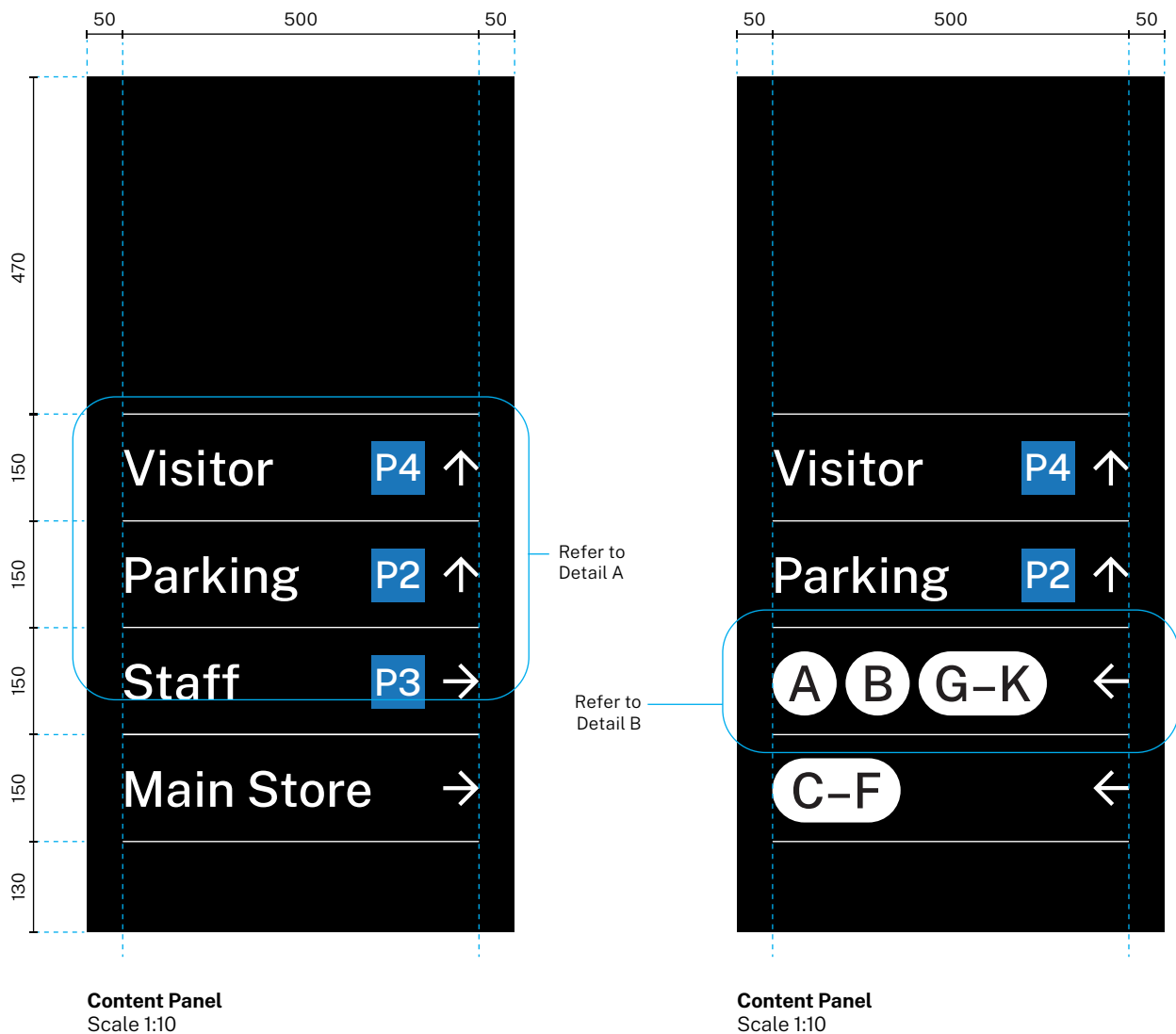


4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11W	Vehicular Directional On Campus Wall Mounted	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	<p>Overall size (mm): 1200h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 3

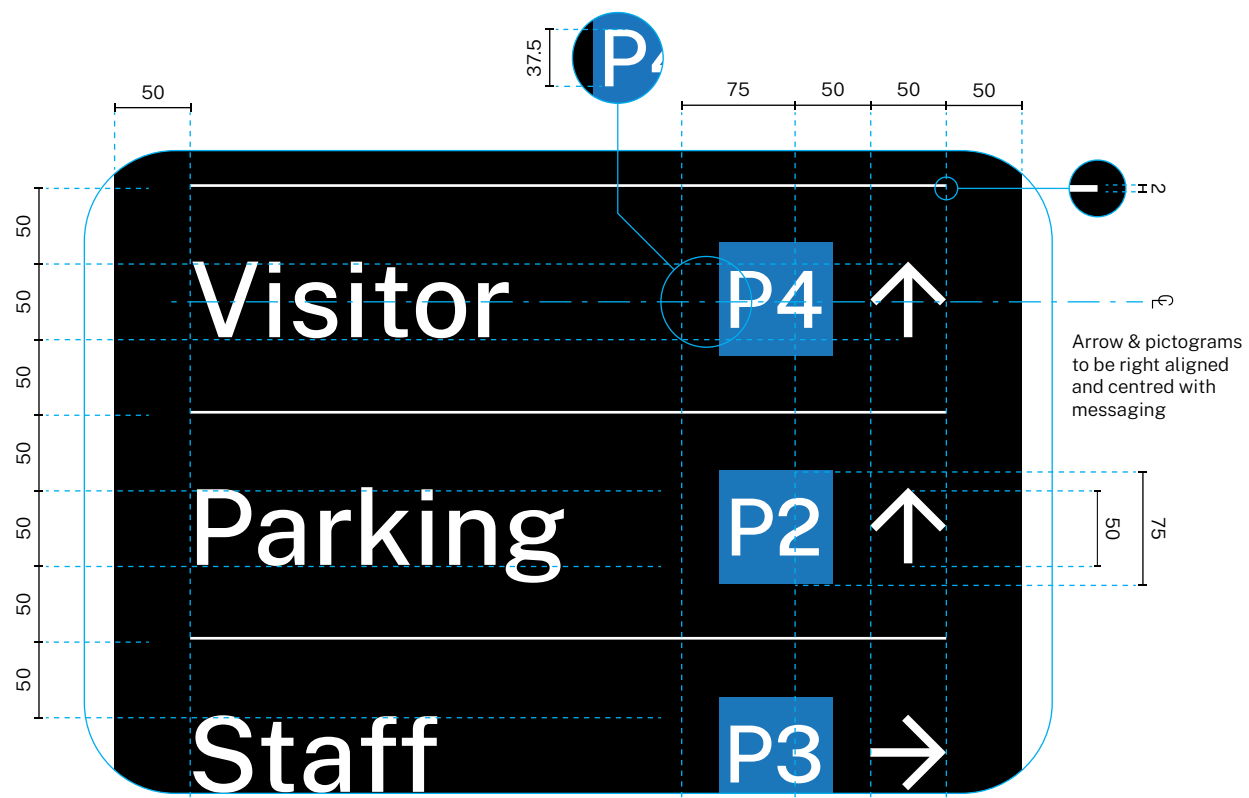


4 Exterior Sign Types

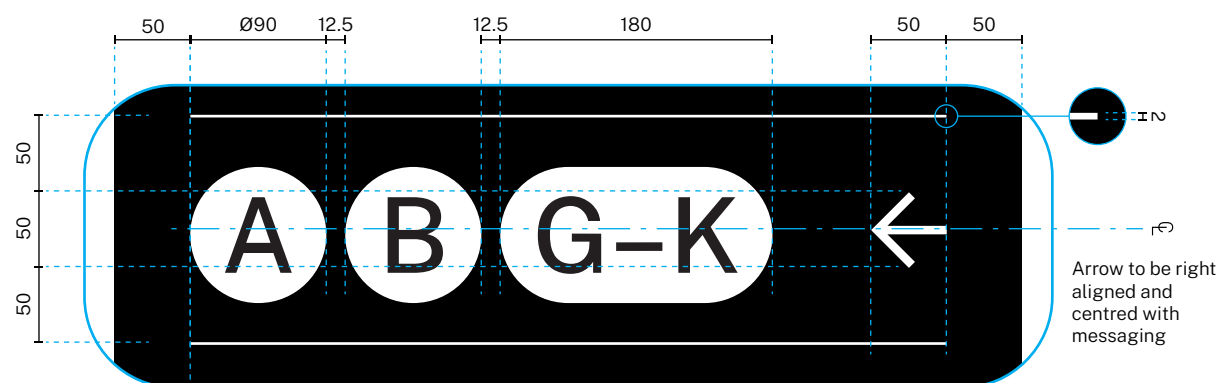
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E11W	Vehicular Directional On Campus Wall Mounted	Within the campus, adjacent to the road at vehicular decision points and orientated perpendicular to the path of approaching traffic.	–Directions to vehicular destinations.	Overall size (mm): 1200h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 3 of 3



Detail A
Scale 1:5



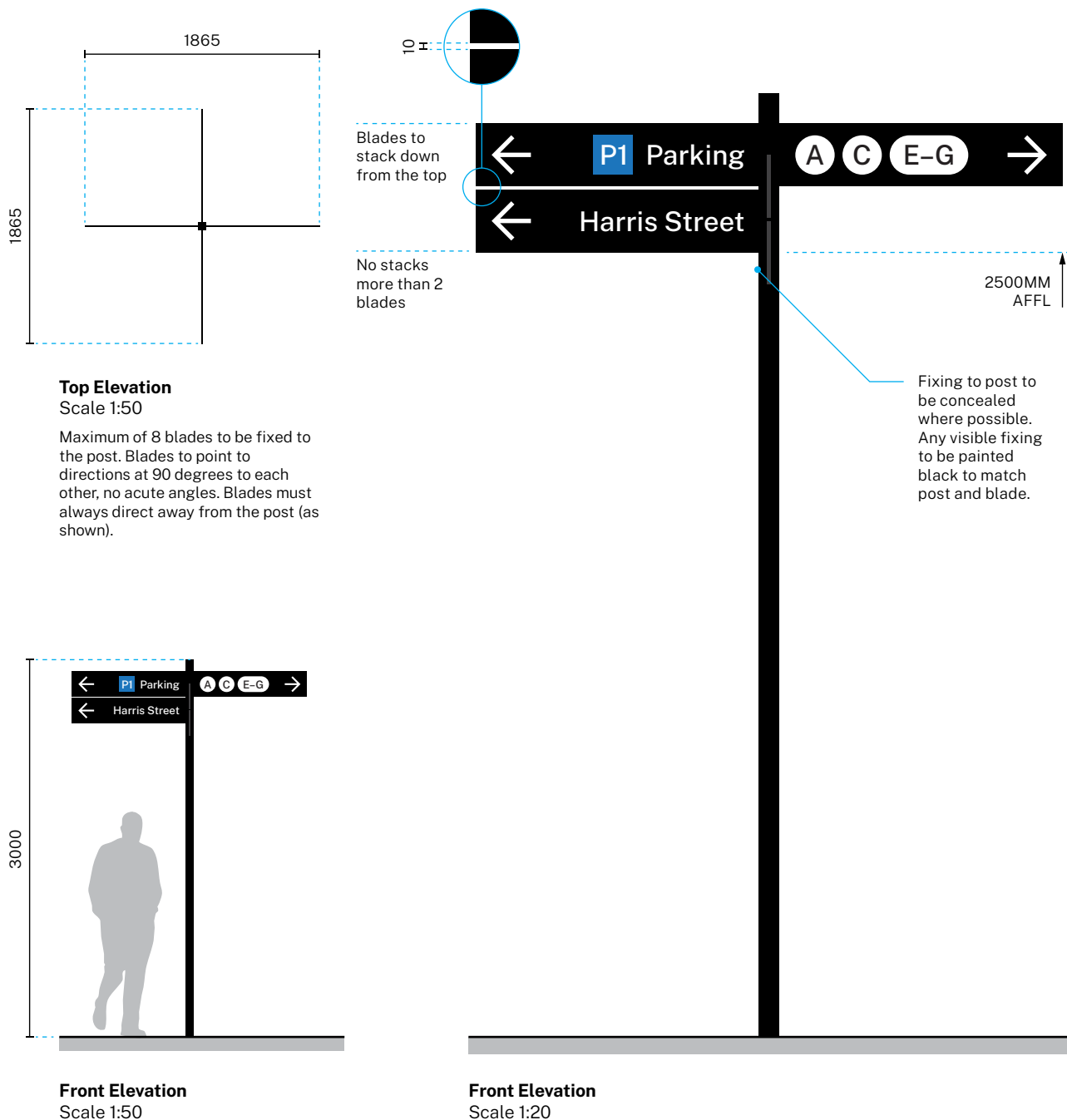
Detail A
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E11P	Vehicular Directional On Campus Post Mounted	Adjacent to the road at vehicular decision points within the campus.	–Directions to vehicular destinations.	Max overall size (mm): 3000h x 1865w x 1865d Materials: SHS post with aluminium blades mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 2

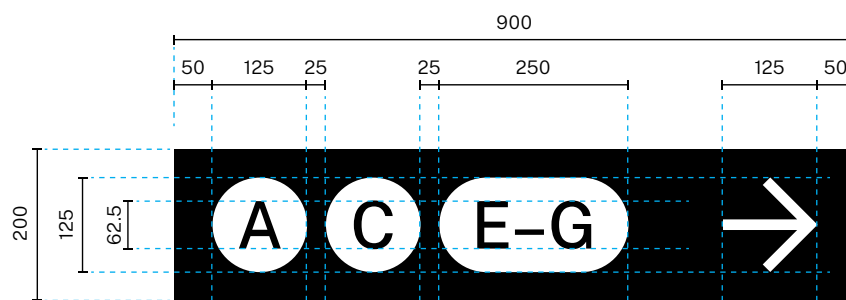


4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E11P	Vehicular Directional On Campus Post Mounted	Adjacent to the road at vehicular decision points within the campus.	-Directions to vehicular destinations.	Overall maximum size (mm): 3000h x 1865w x 1865d Materials: SHS post with aluminium blades mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 2 of 2



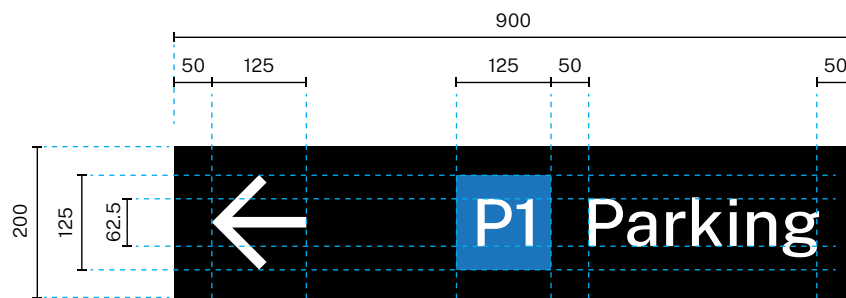
Space for
post fixing

Fingerpost Blade
Side 1
Scale 1:10



Fingerpost Blade
Side 2
Scale 1:20

Blades to be double
sided directing to the
same destination(s)



Fingerpost Blade
Side 1
Scale 1:10

Space for
post fixing



Fingerpost Blade
Side 2
Scale 1:20

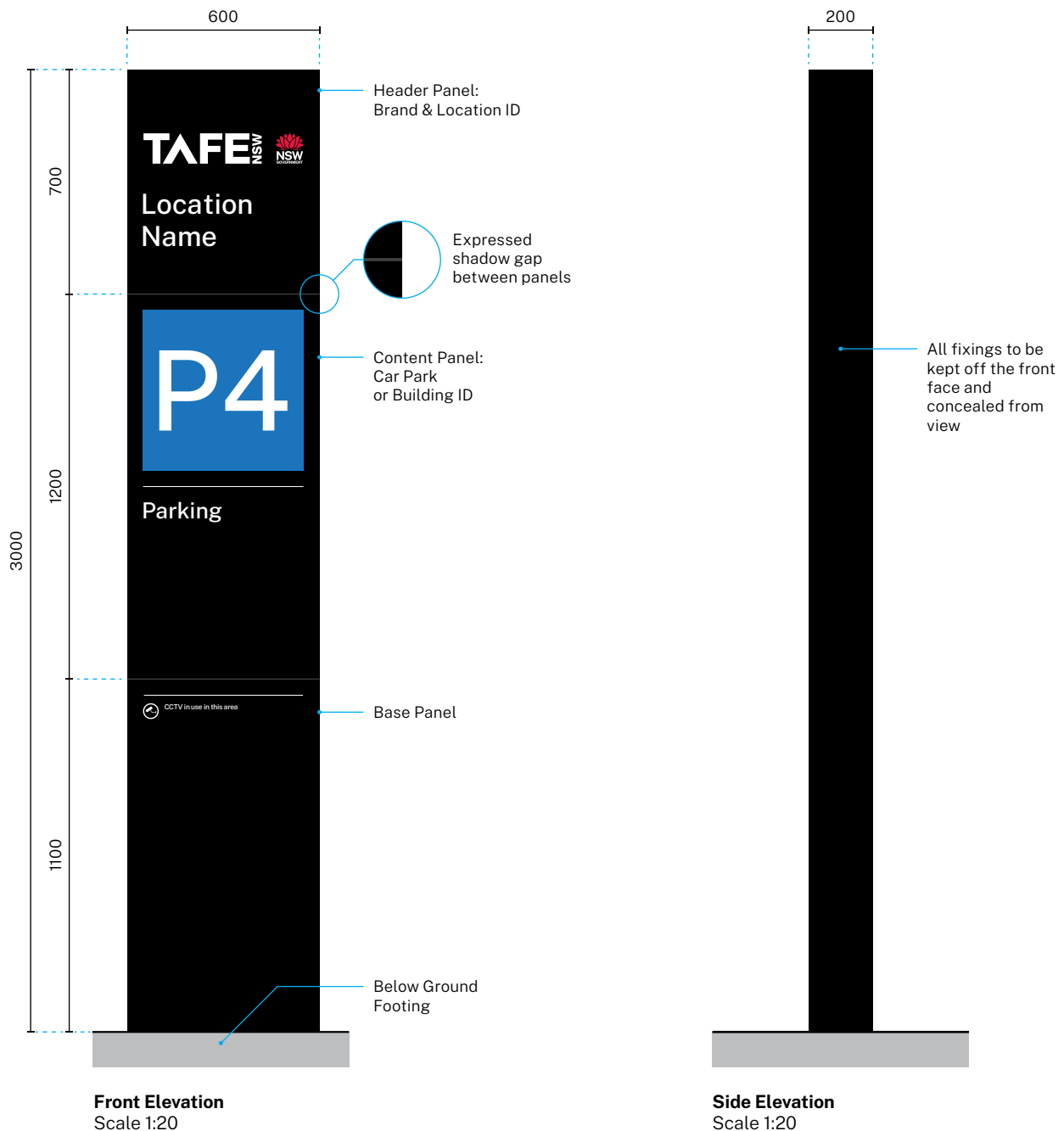
Blades to be double
sided directing to the
same destination(s)

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15F	Vehicular Identification Car Park & Building ID Free-standing	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 4



4 Exterior Sign Types

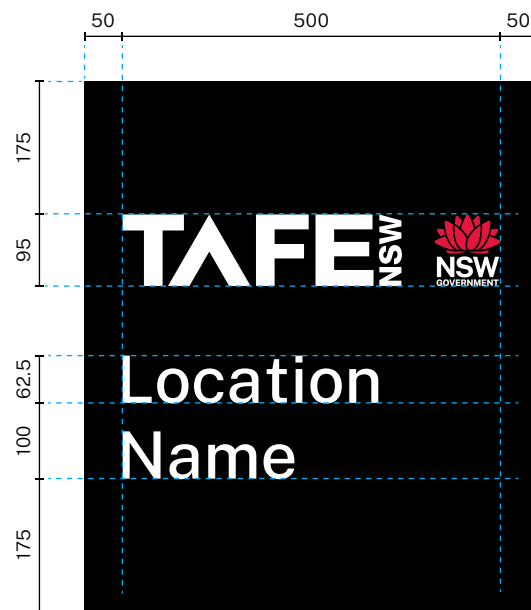
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15F	Vehicular Identification Car Park & Building ID Free-standing	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

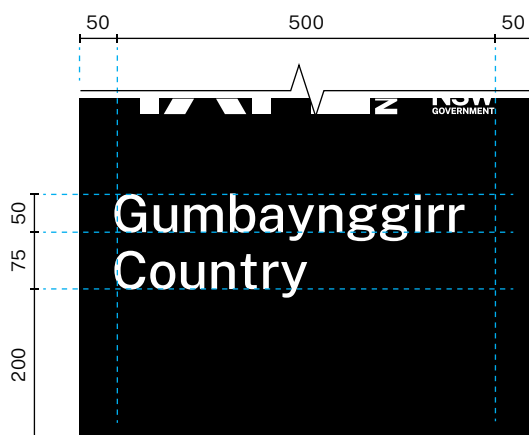
Sheet 2 of 4



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

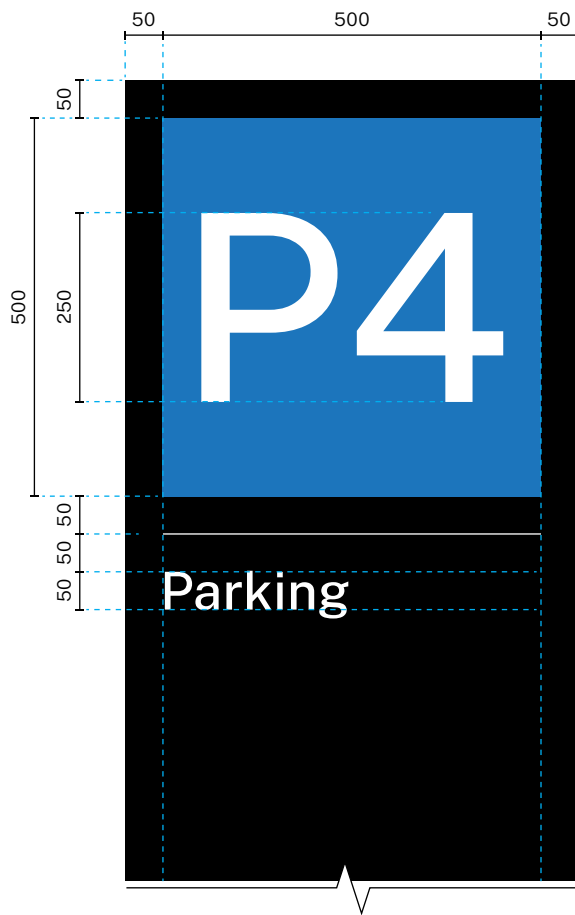
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

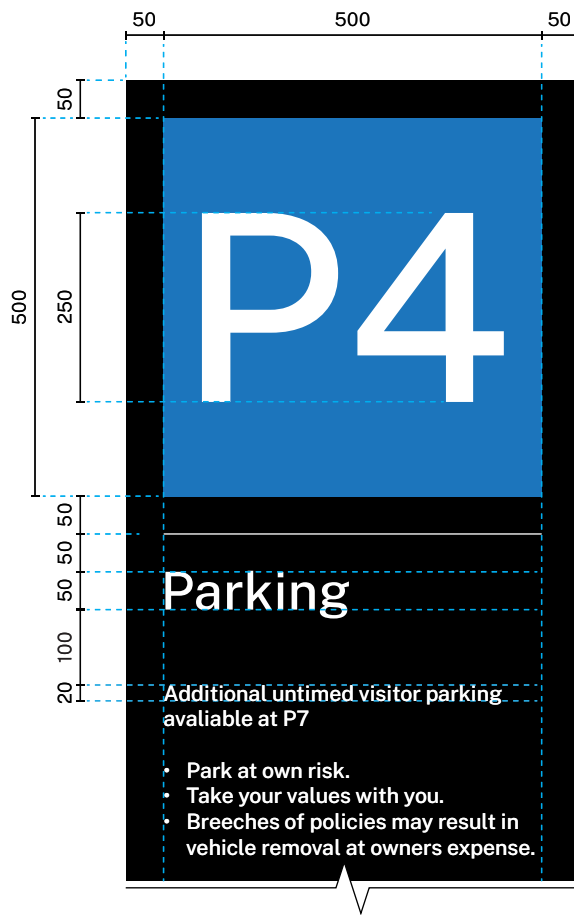
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15F	Vehicular Identification Car Park & Building ID Free-standing	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

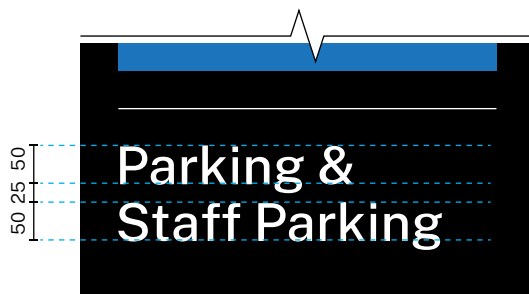
Sheet 3 of 4



Content Panel
Car Park Identification
Scale 1:10



Content Panel
Car Park Identification + T&Cs
Scale 1:10



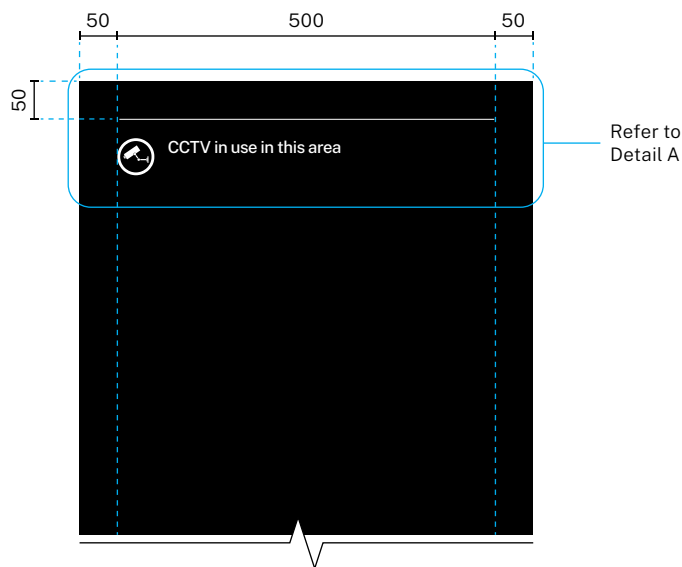
Content Panel
Two line car park identification
Scale 1:10

4 Exterior Sign Types

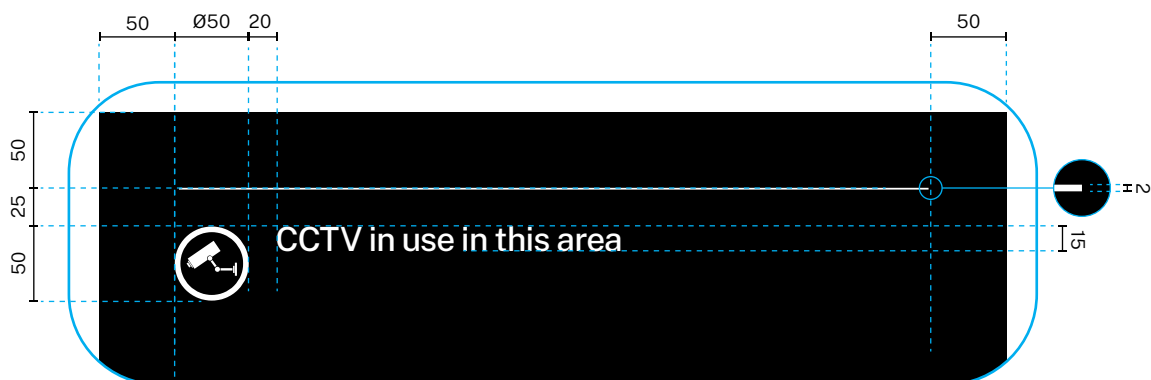
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15F	Vehicular Identification Car Park & Building ID Free-standing	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 4 of 4



Base Panel
Car Park Identification
Scale 1:10



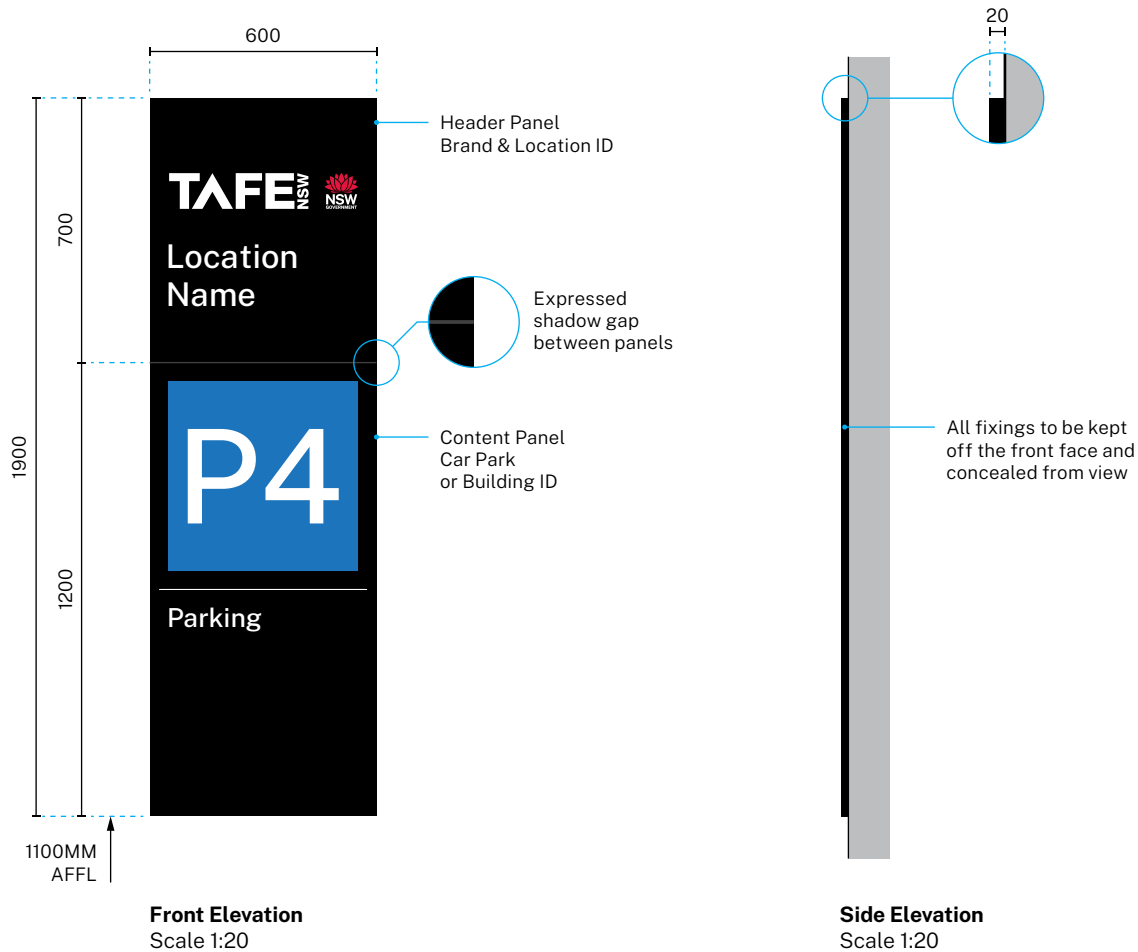
Detail A
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15W	Vehicular Identification Car Park & Building ID Wall Mounted	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> – Brand – Location name – Destination ID – Destination Name 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 3



4 Exterior Sign Types

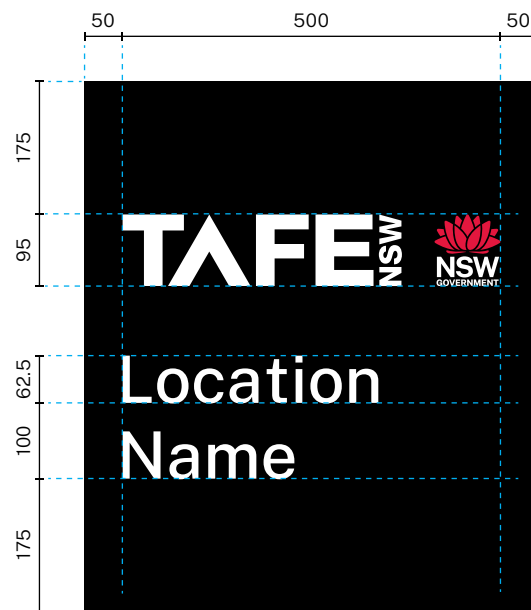
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E15W	Vehicular Identification Car Park & Building ID Wall Mounted	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

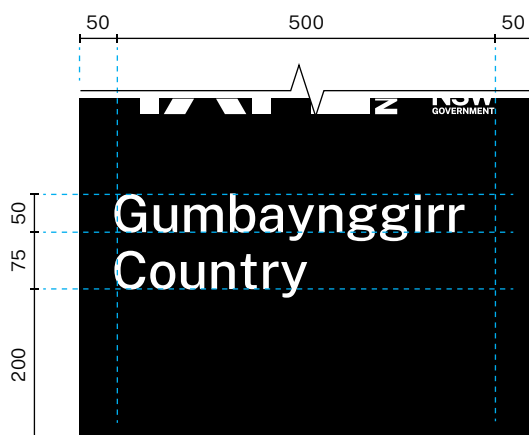
Sheet 2 of 3



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

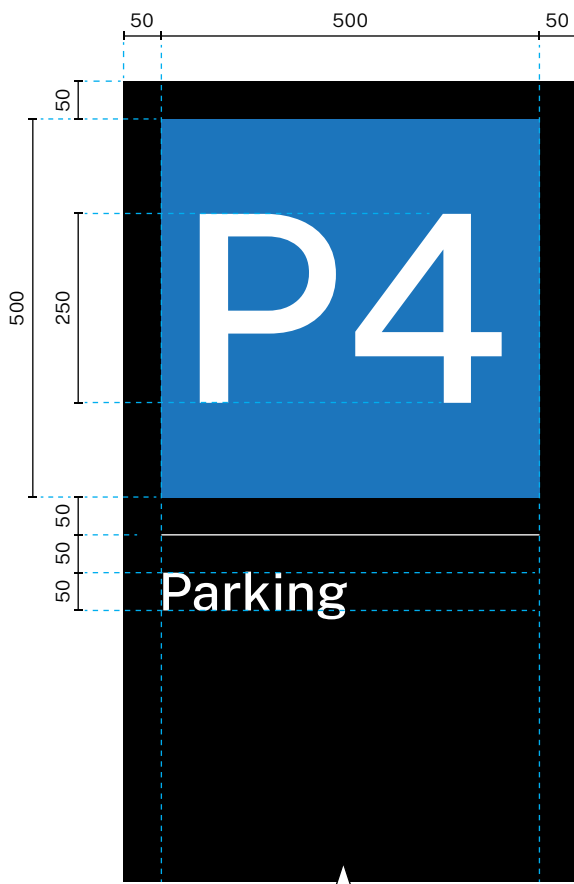
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

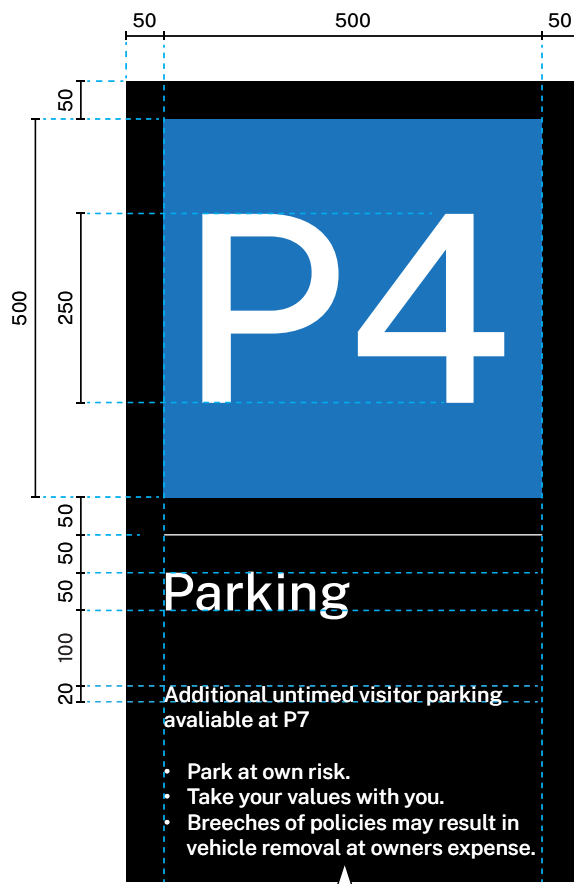
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E15W	Vehicular Identification Car Park & Building ID Wall Mounted	In clear view of approaching traffic at vehicular destinations where the journey transitions from being vehicular to pedestrian such as a car park or a building.	<ul style="list-style-type: none"> -Brand -Location name -Destination ID -Destination Name 	Overall size (mm): 1900h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

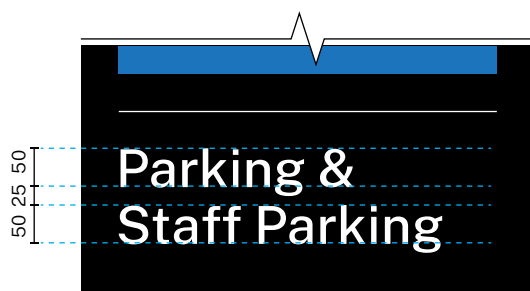
Sheet 3 of 3



Content Panel
Car Park Identification
Scale 1:10



Content Panel
Car Park Identification + T&Cs
Scale 1:10



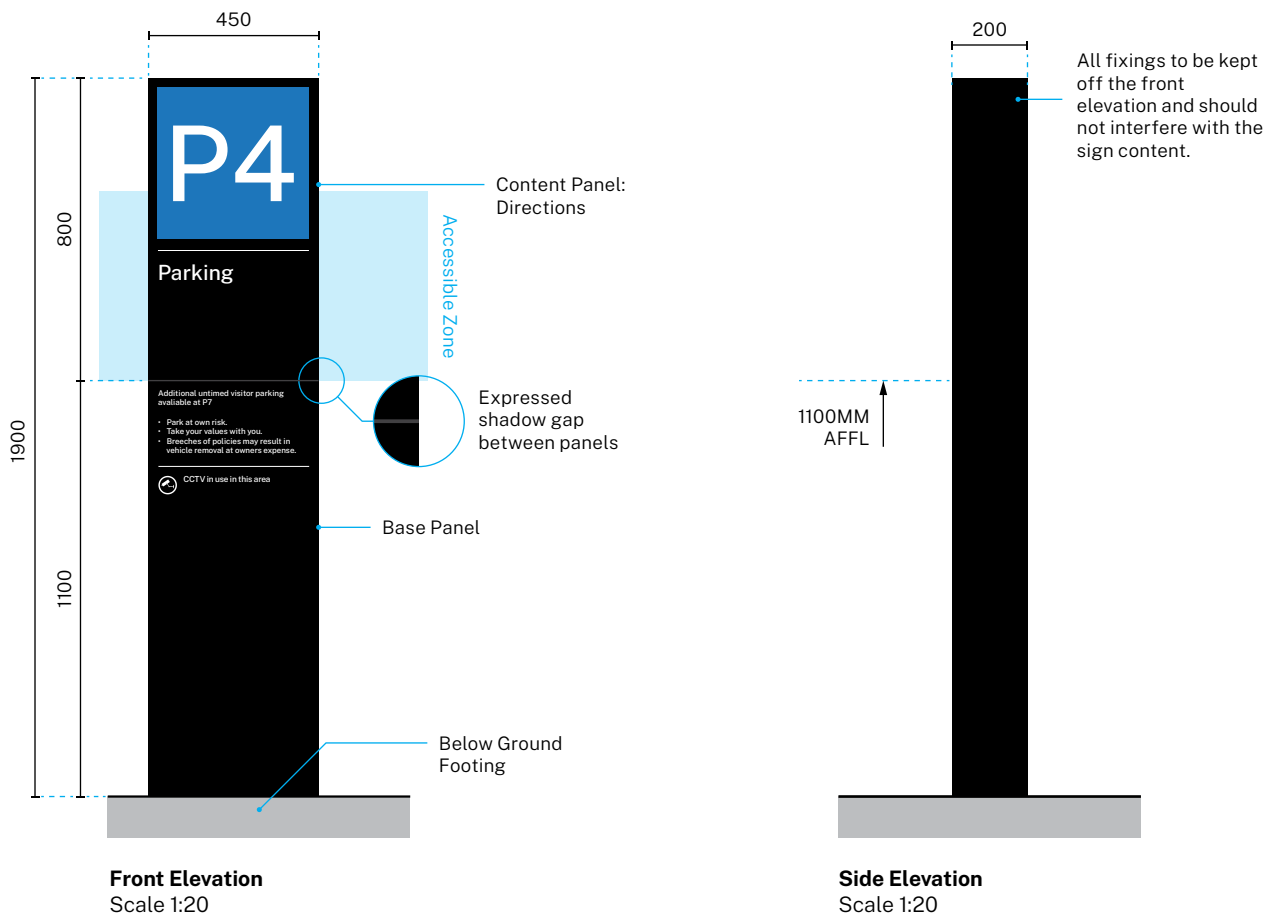
Content Panel
Two line car park identification
Scale 1:10

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E16F	Car Park ID Internal Free-standing	Entry to car parking from internal campus road.	<ul style="list-style-type: none"> -Location name -Destination ID -Destination Name -Security messaging 	<p>Overall size (mm): 1900h x 450w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



4 Exterior Sign Types

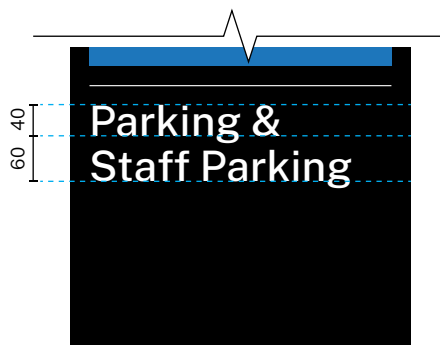
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E16F	Car Park ID Internal Free-standing	Entry to car parking from internal campus road.	<ul style="list-style-type: none"> -Location name -Destination ID -Destination Name -Security messaging 	<p>Overall size (mm): 1900h x 450w x 200d</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Elec/data: No Braille & tactile: No</p>

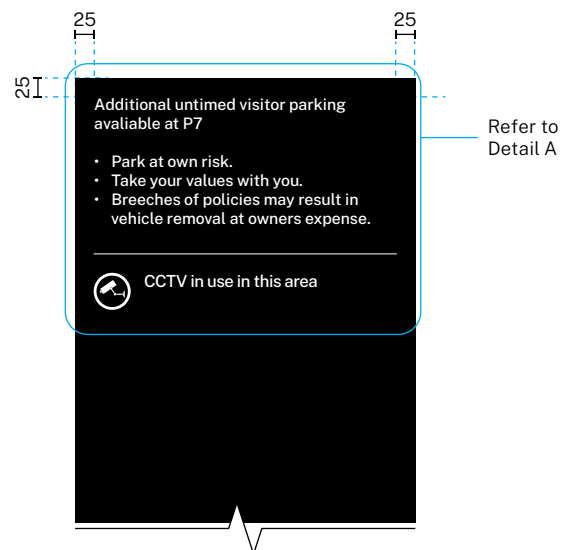
Sheet 2 of 2



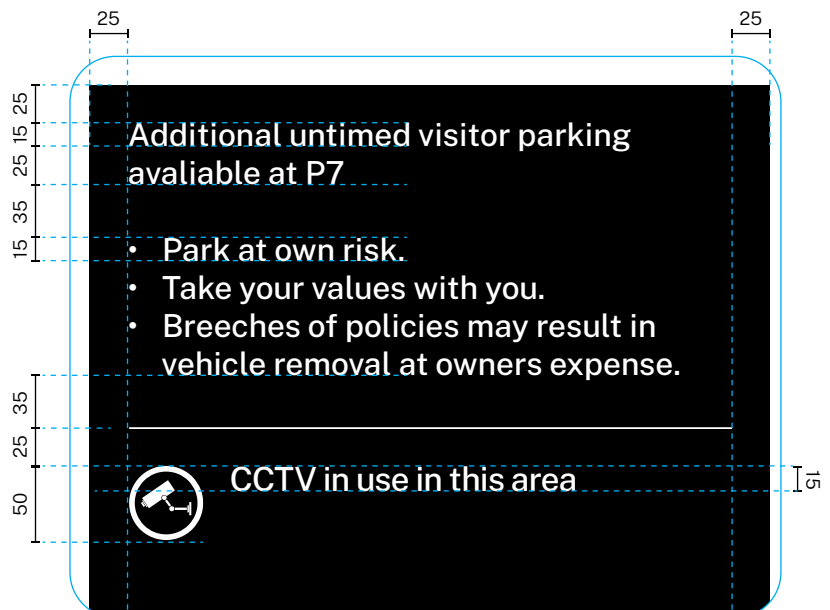
Content Panel
Scale 1:10



Content Panel
Two line car park identification
Scale 1:10



Base Panel
Scale 1:10



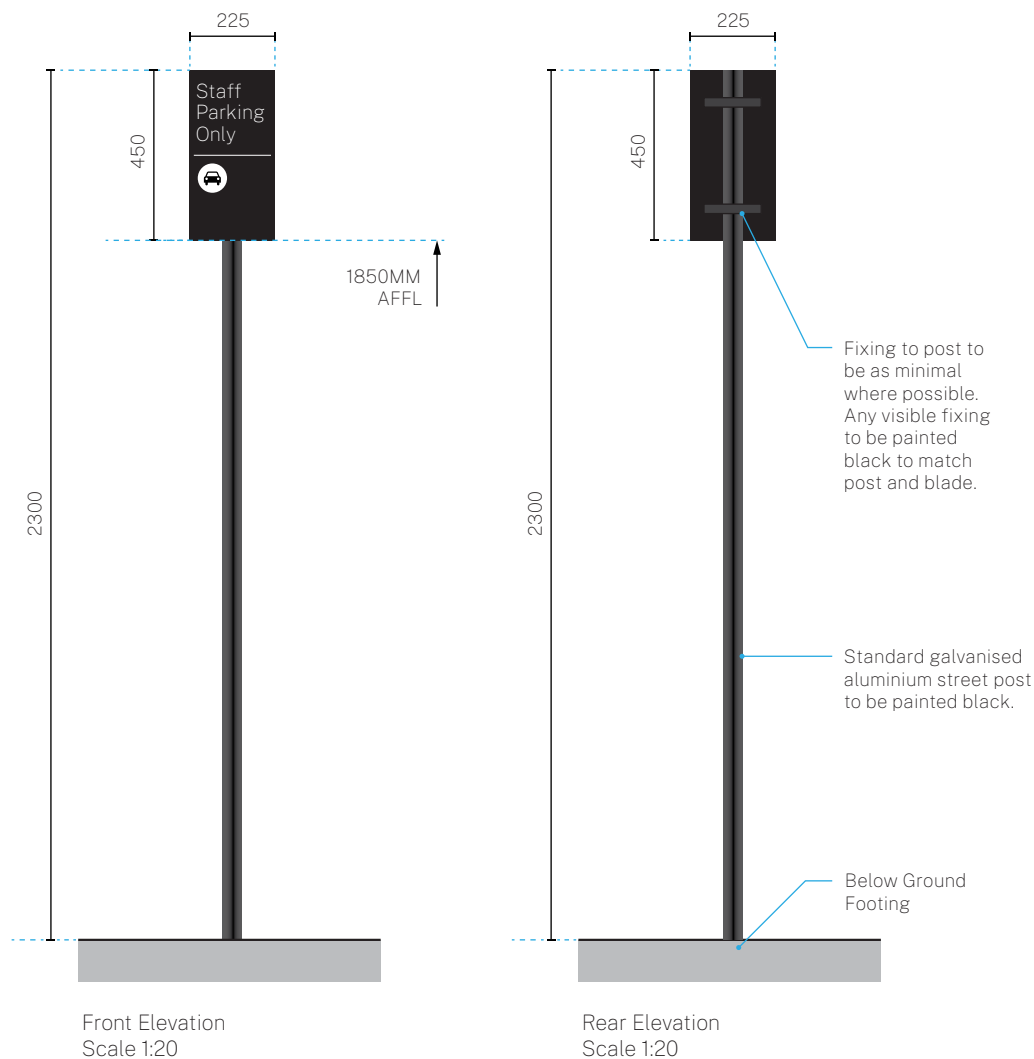
Detail A
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E17P	Car Park Zone Post Mounted	At the end of each row within carpark to define zones. Additionally can be used to define a specific bay.	-Parking zone identification.	Max overall size (mm): 2300h x 225w Materials: SHS post with aluminium panel mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 3

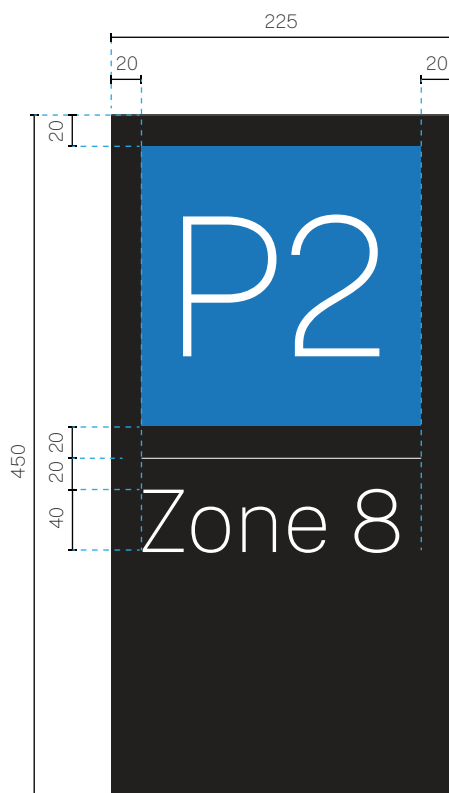


4 Exterior Sign Types

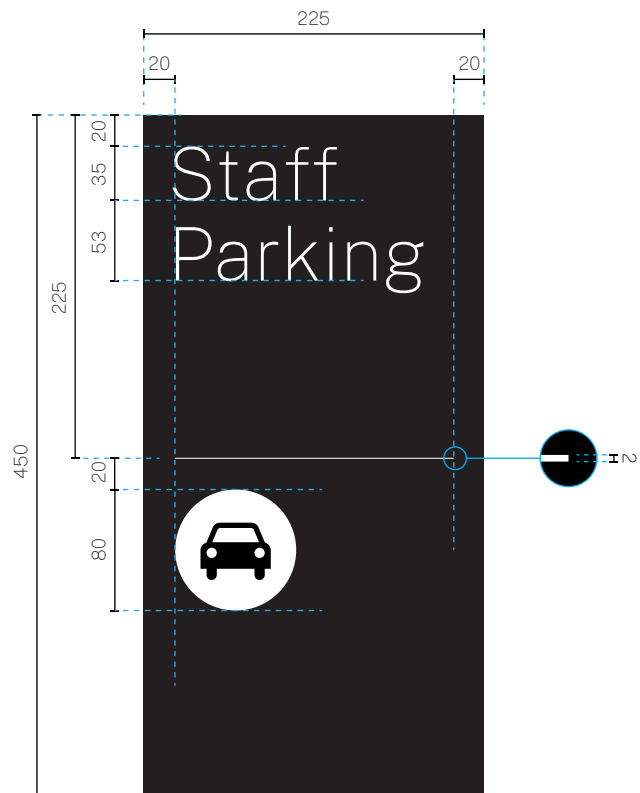
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E17P	Car Park Zone Post Mounted	At the end of each row within carpark to define zones. Additionally can be used to define a specific bay.	-Parking zone identification.	Max overall size (mm): 2300h x 225w Materials: SHS post with aluminium panel mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 2 of 3



Content Panel
Scale 1:5



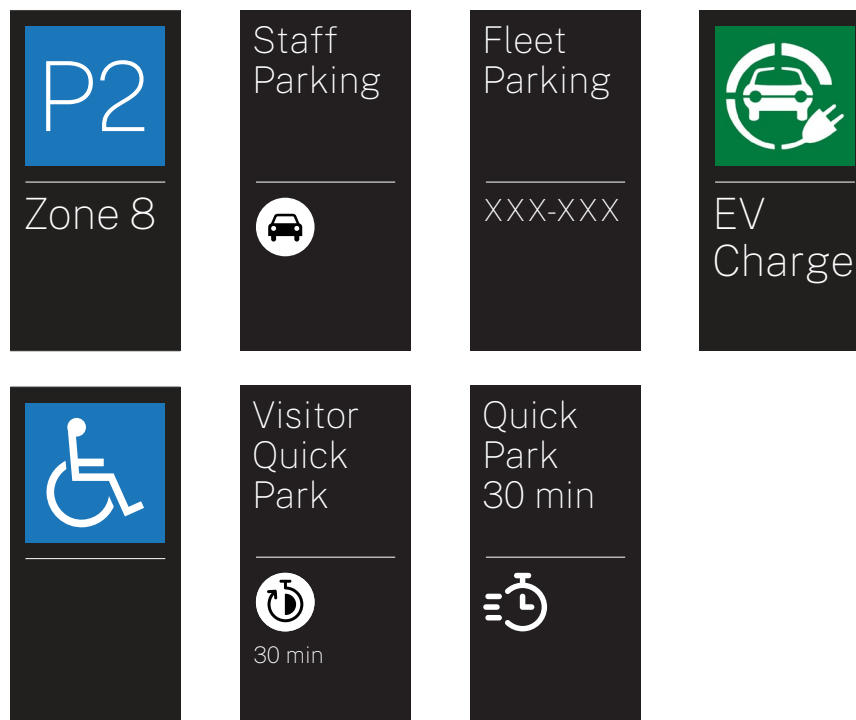
Content Panel
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E17P	Car Park Zone Post Mounted	At the end of each row within carpark to define zones. Additionally can be used to define a specific bay.	–Parking zone identification.	Max overall size (mm): 2300h x 225w Materials: SHS post with aluminium panel mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 3 of 3



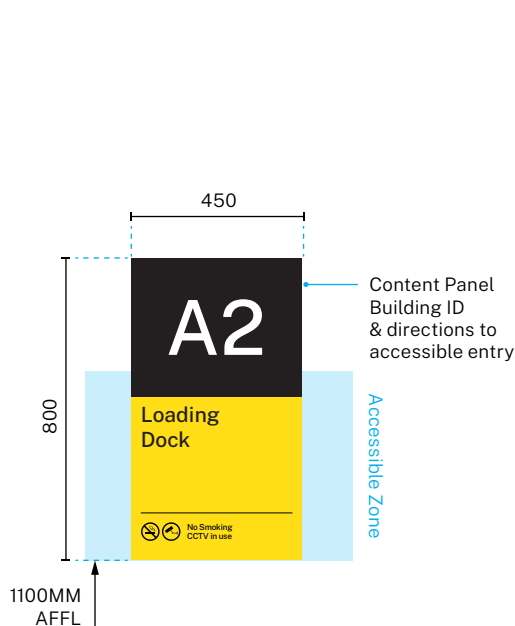
Content Panels
Scale 1:10

4 Exterior Sign Types

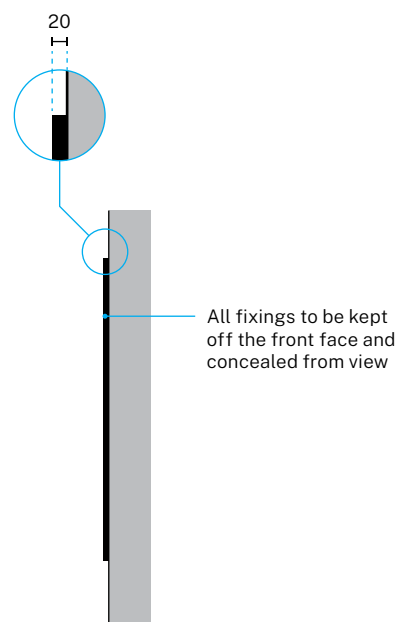
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E18W	Loading Dock Wall Mounted	Adjacent to loading dock roller doors.	<ul style="list-style-type: none"> -Building ID -Location Name -Security messaging 	<p>Overall size (mm): 800h x 450w x 20d</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



Front Elevation
Scale 1:20



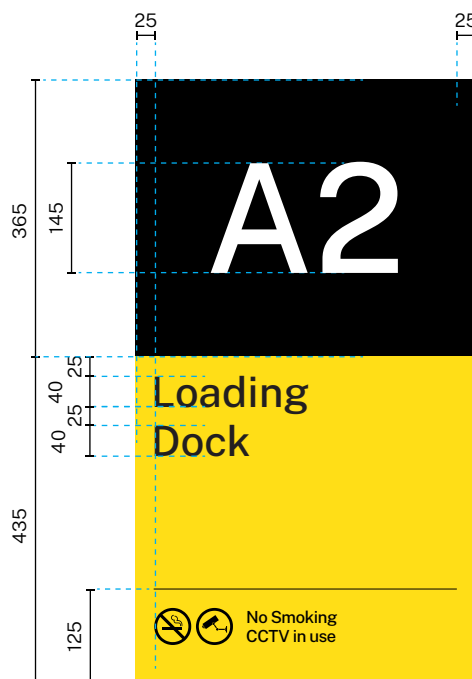
Side Elevation
Scale 1:20

4 Exterior Sign Types

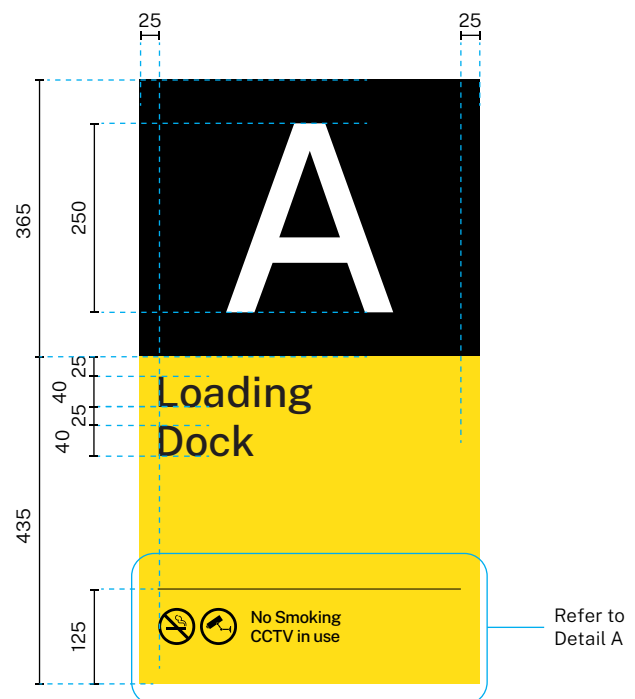
4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction
E18W	Loading Dock Wall Mounted	Adjacent to loading dock roller doors.	<ul style="list-style-type: none"> -Building ID -Location Name -Security messaging 	<p>Overall size (mm): 1900h x 450w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

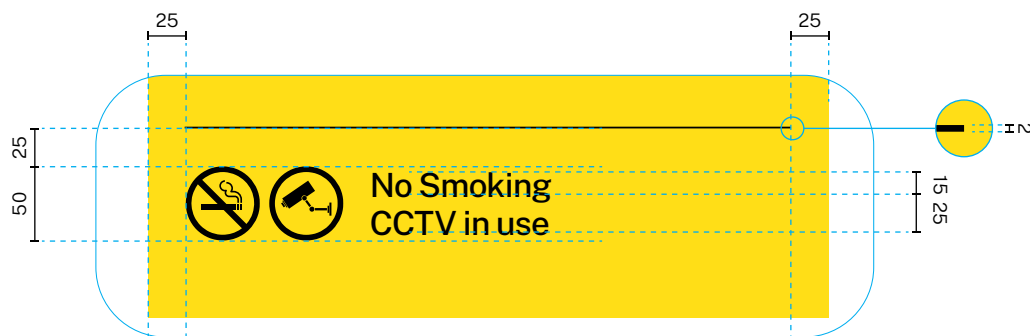
Sheet 2 of 2



Content Panel
Scale 1:10



Content Panel
Scale 1:10



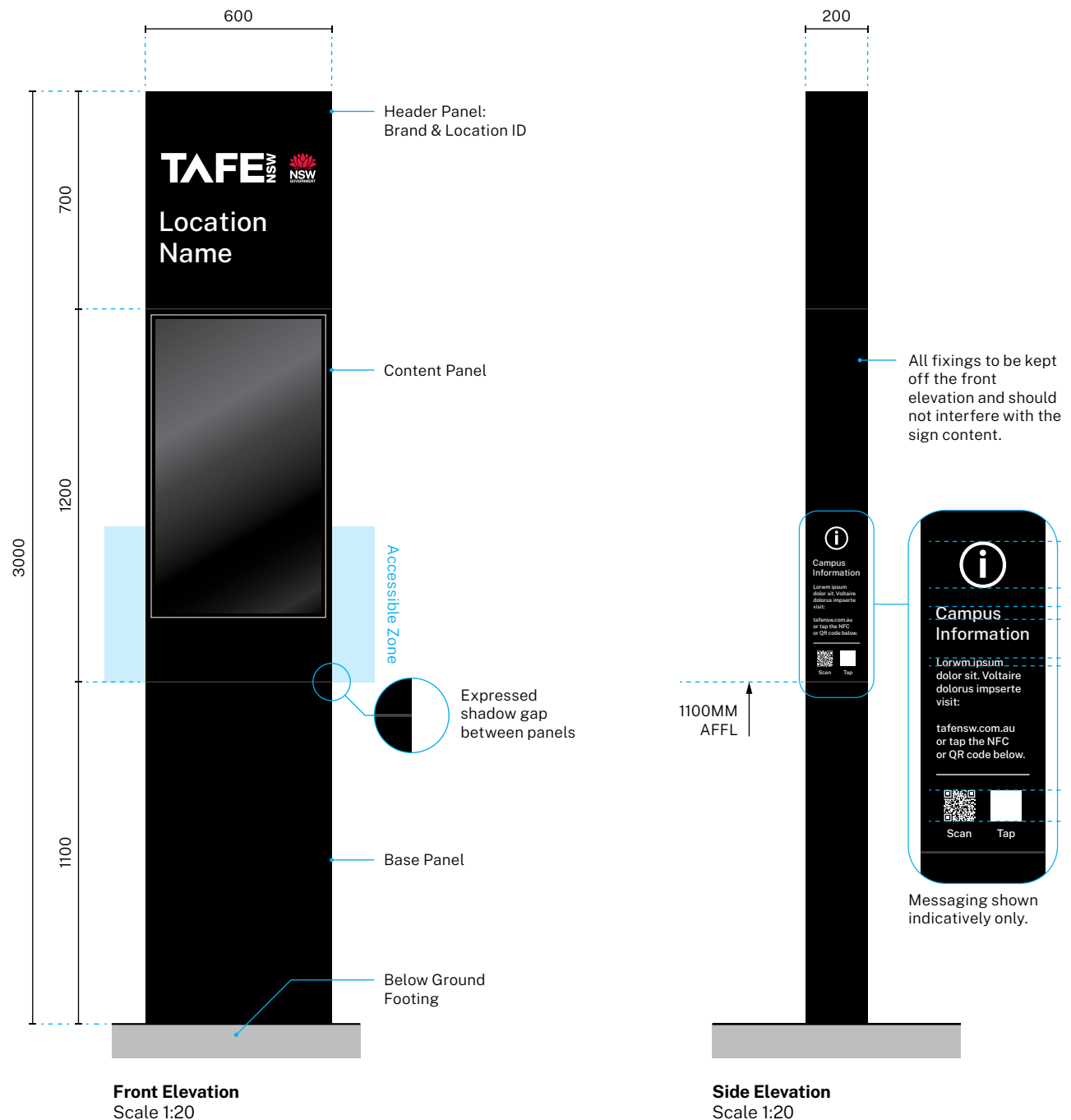
Detail B
Scale 1:5

4 Exterior Sign Types

4.8 Vehicular Series

Sign code	Sign name	Location	Content	Construction	
E20F	Promotional Campus Entry Free-standing	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	<ul style="list-style-type: none"> – Brand – Location name – Digital marketing material (managed by TAFE NSW) 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: Yes Braille & tactile: No</p>

Sheet 1 of 3



4 Exterior Sign Types

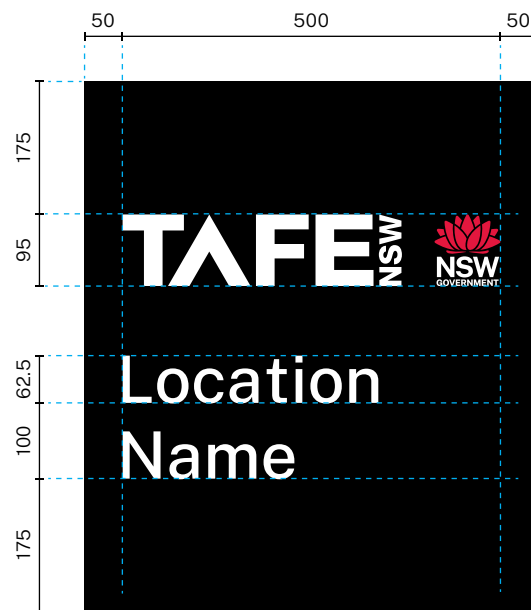
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E20F	Promotional Campus Entry Free-standing	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	<ul style="list-style-type: none"> –Brand –Location name –Digital marketing material (managed by TAFE NSW) 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: Yes Braille & tactile: No</p>

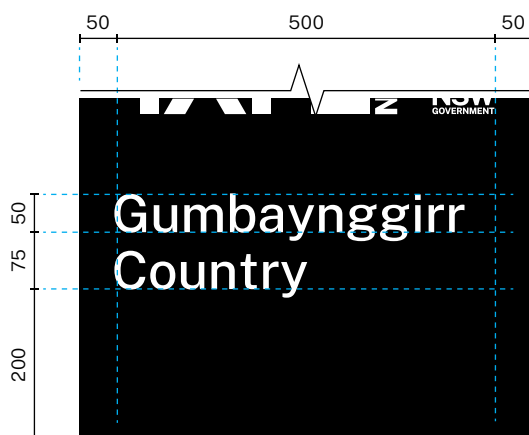
Sheet 2 of 3



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

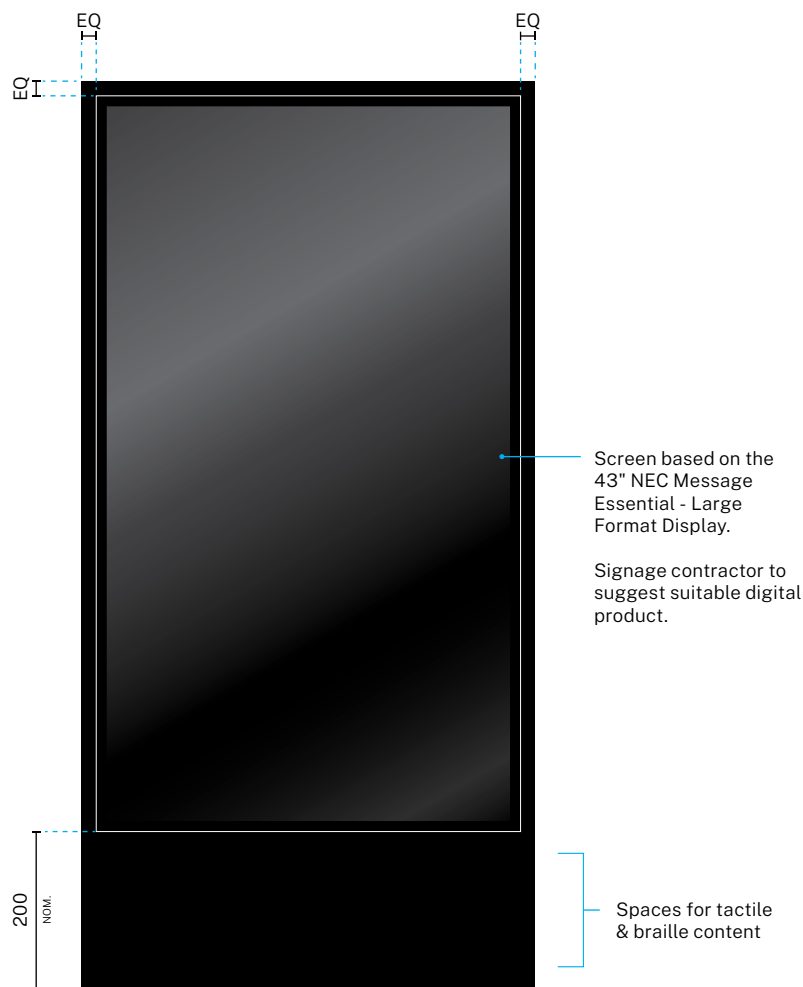
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E20F	Promotional Campus Entry Free-standing	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	–Brand –Location name –Digital marketing material (managed by TAFE NSW)	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: Yes Braille & tactile: No

Sheet 3 of 3



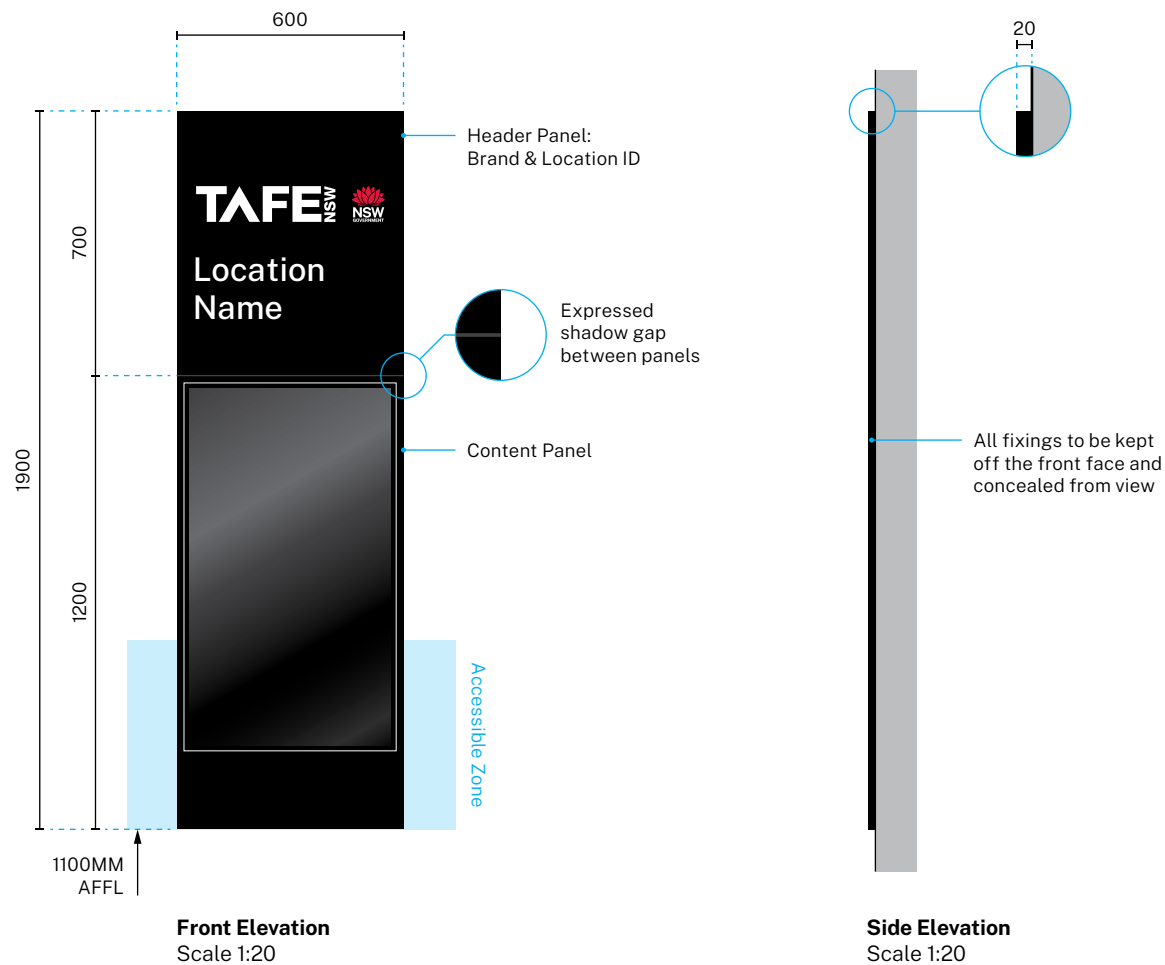
Content Panel
Scale 1:10

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E20W	Promotional Campus Entry Wall Mounted	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	<ul style="list-style-type: none"> – Brand – Location name – Digital marketing material (managed by TAFE NSW) 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: Yes Braille & tactile: No</p>

Sheet 1 of 3



4 Exterior Sign Types

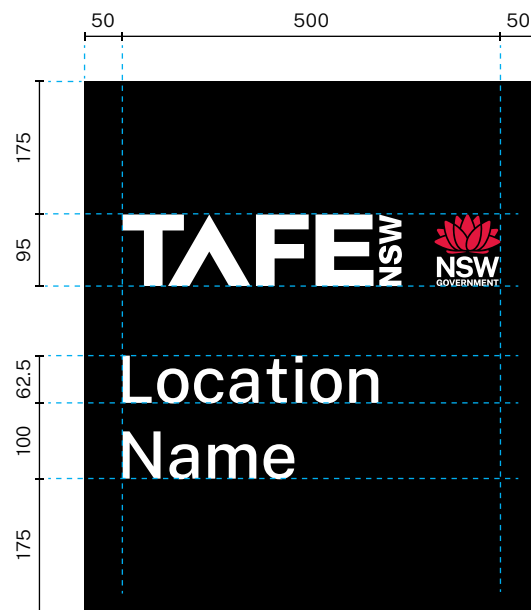
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E20W	Promotional Campus Entry Wall Mounted	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	<ul style="list-style-type: none"> –Brand –Location name –Digital marketing material (managed by TAFE NSW) 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: Yes Braille & tactile: No</p>

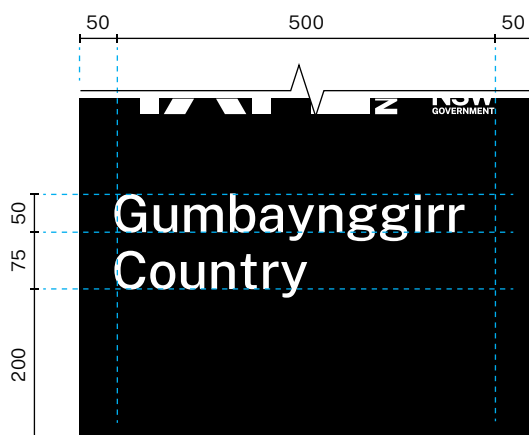
Sheet 2 of 3



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

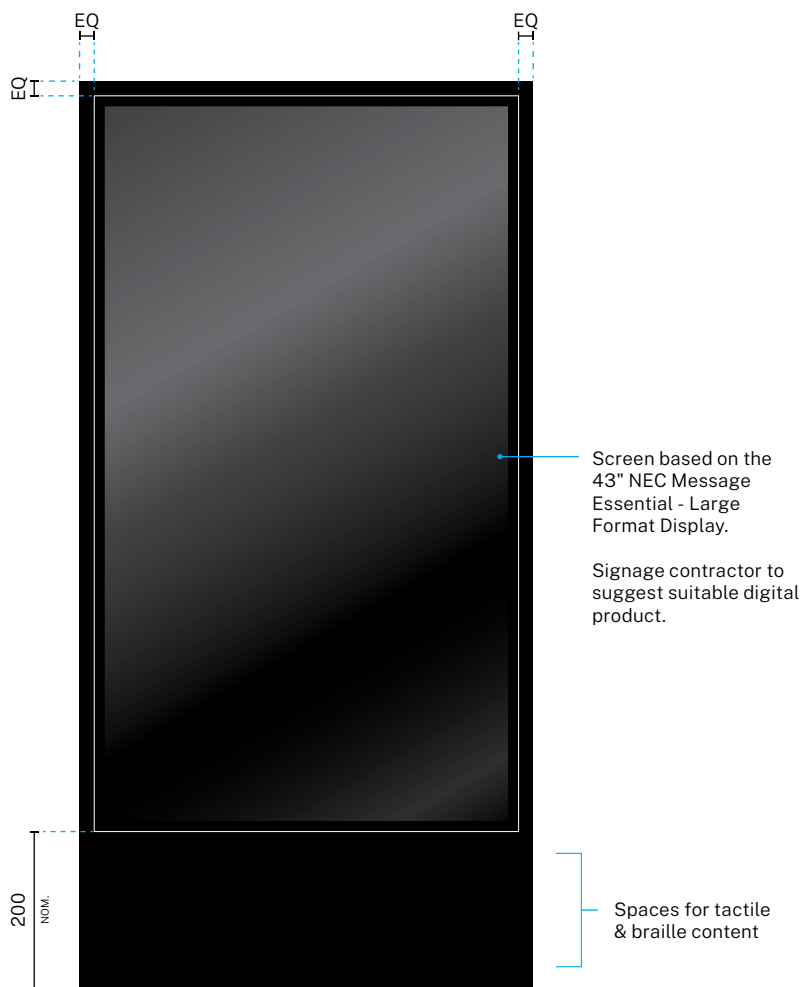
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E20W	Promotional Campus Entry Wall Mounted	At a highly visible location in close proximity to pedestrian entrances on to campus where it will be seen by both current and potential learners.	<ul style="list-style-type: none"> – Brand – Location name – Digital marketing material (managed by TAFE NSW) 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: Yes Braille & tactile: No</p>

Sheet 3 of 3



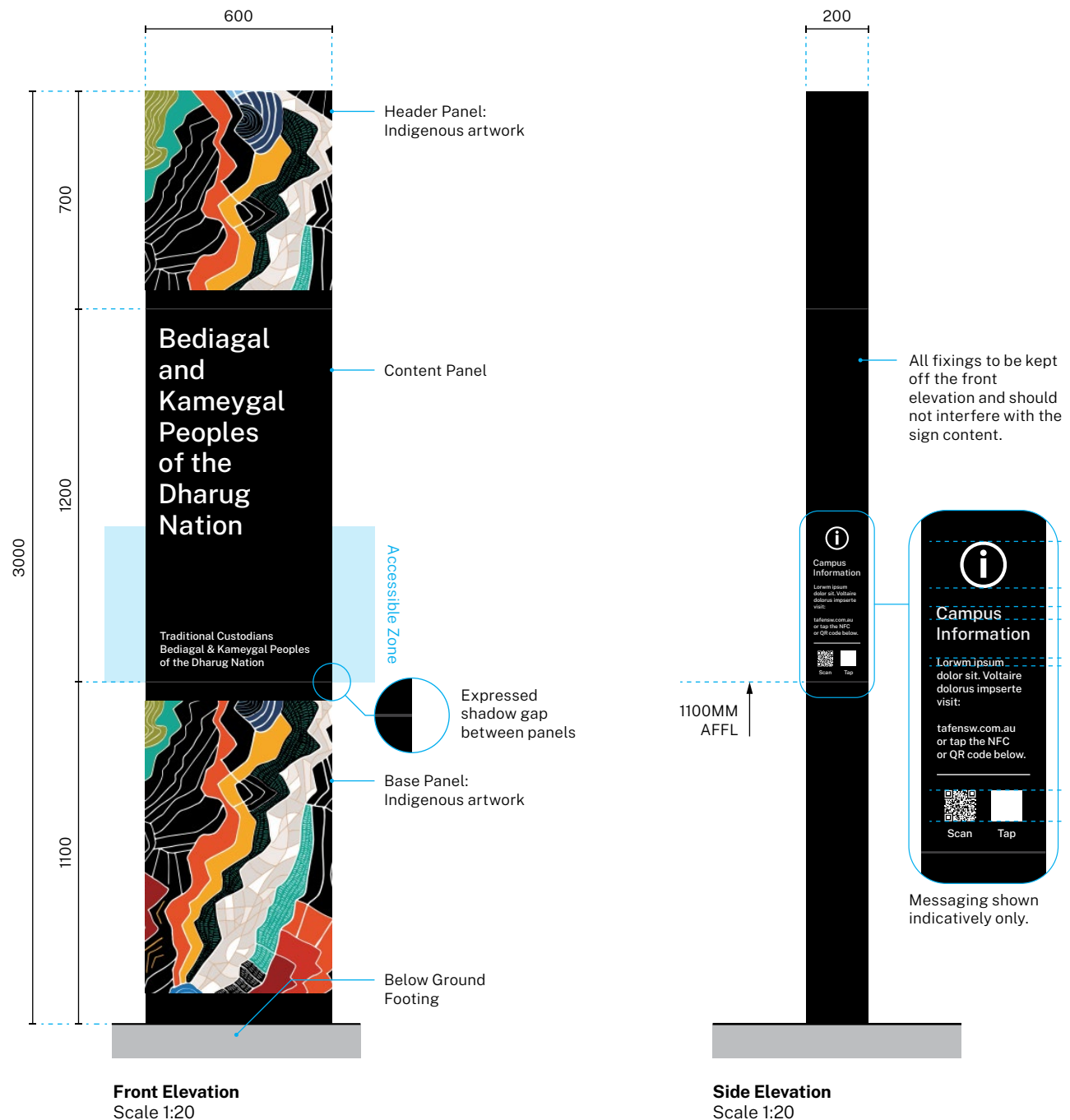
Content Panel
Scale 1:10

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E21F	Acknowledgement of Country Campus Entry Free-standing	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 4

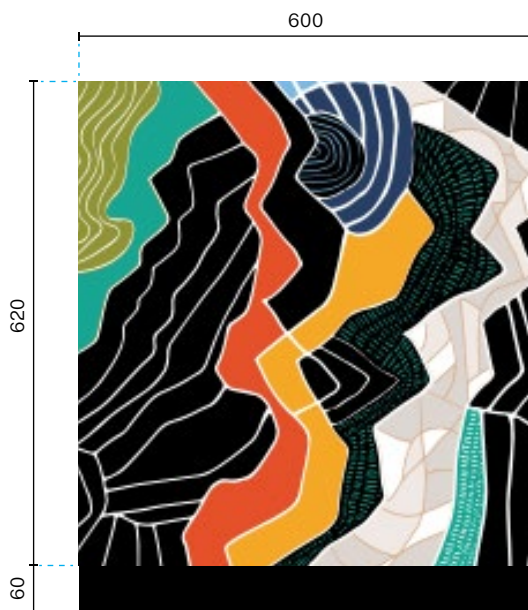


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E21F	Acknowledgement of Country Campus Entry Free-standing	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.
				Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 2 of 4



Header Panel
Scale 1:10

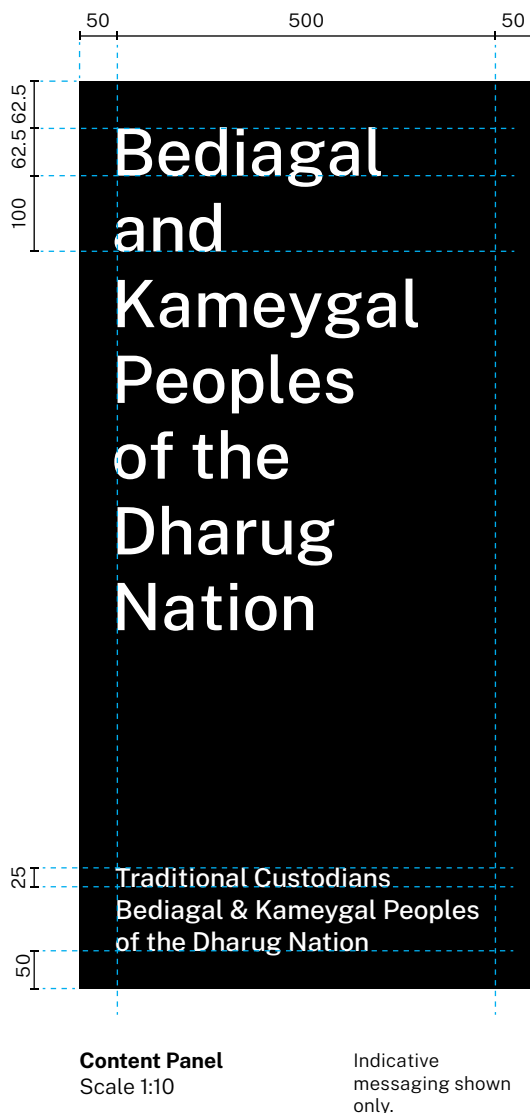
Indicative artwork shown only.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E21F	Acknowledgement of Country Campus Entry Free-standing	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 3 of 4



4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E21F	Acknowledgement of Country Campus Entry Free-standing	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 3000h x 600w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.
				Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 4 of 4



Base Panel
Scale 1:10

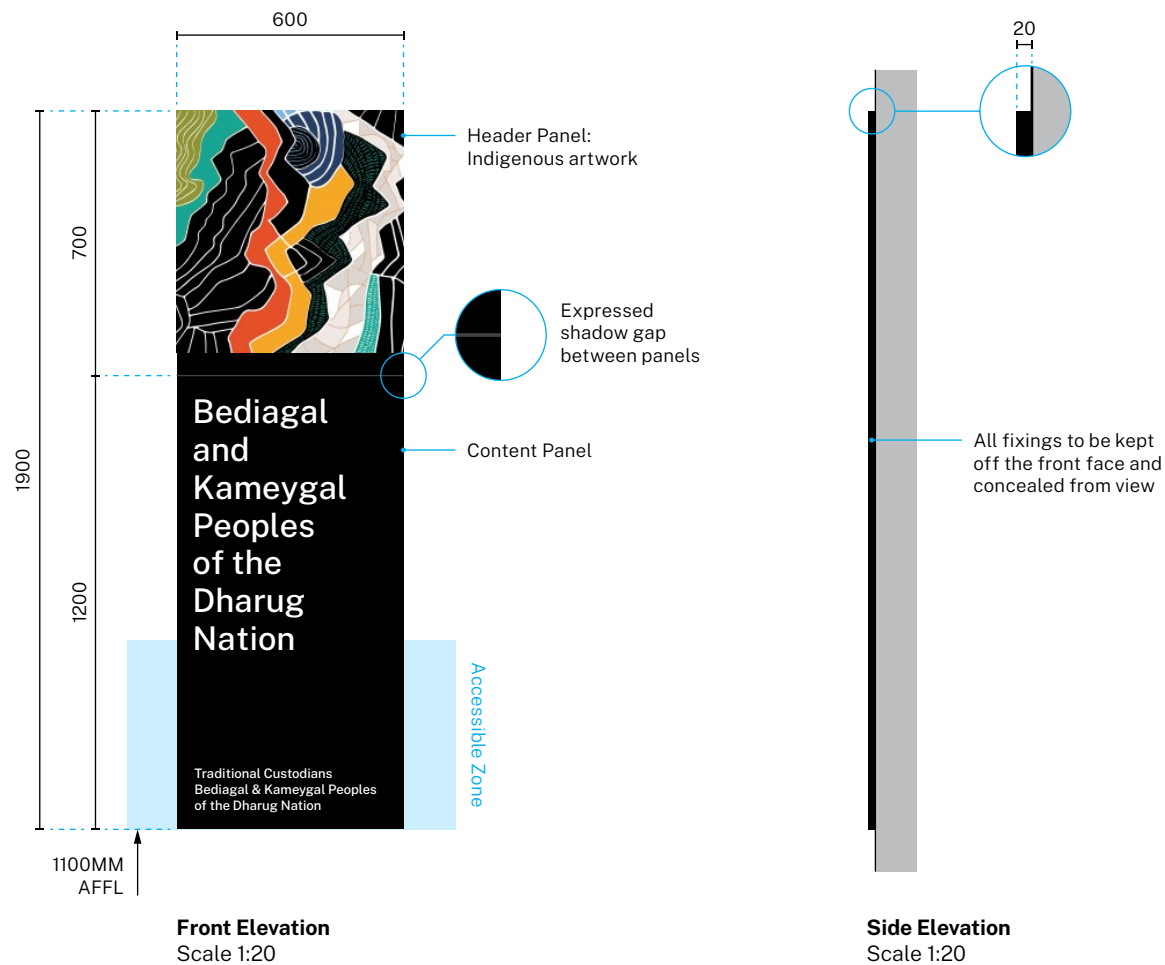
Indicative artwork shown only.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E21W	Acknowledgement of Country Campus Entry Wall Mounted	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 1900h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 3

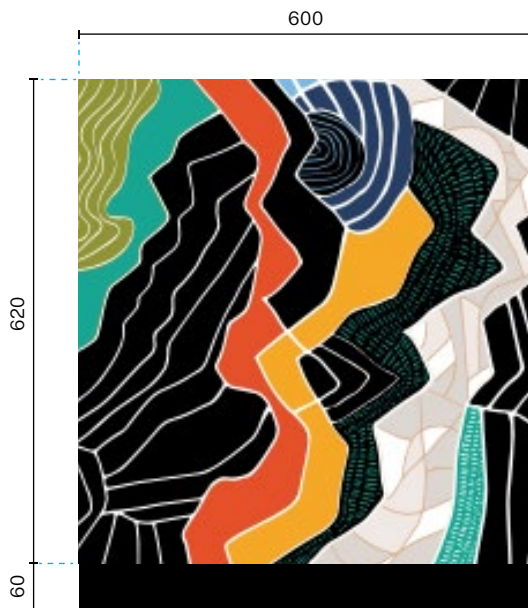


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E21W	Acknowledgement of Country Campus Entry Wall Mounted	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 1900h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 2 of 3



Header Panel
Scale 1:10

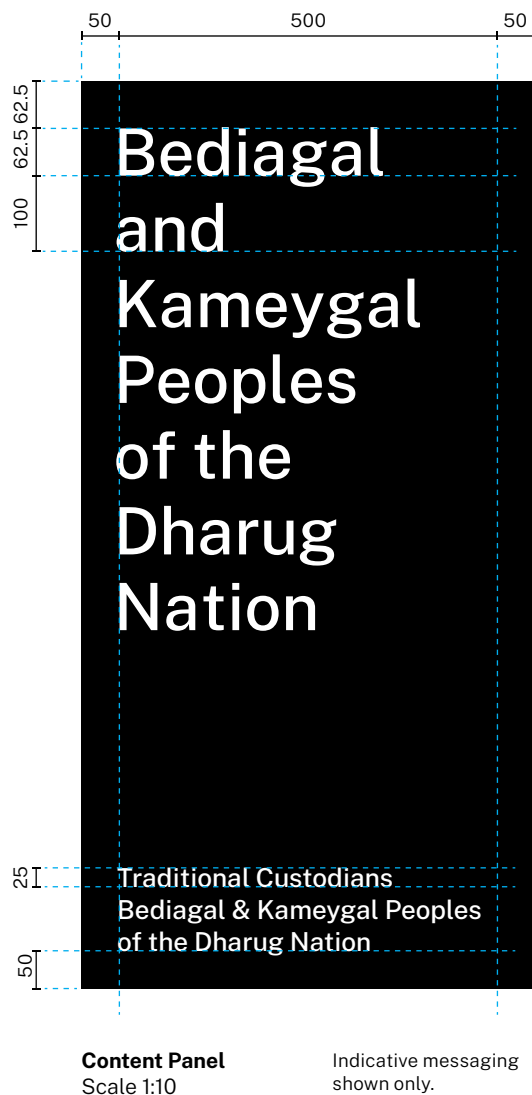
Indicative artwork shown only.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E21W	Acknowledgement of Country Campus Entry Wall Mounted	At a highly visible location in close proximity to major pedestrian entrances on to campus where it is adjacent to, but not obstructing the path of travel.	– Indigenous artwork – Acknowledgement of Country	Overall size (mm): 1900h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 3 of 3

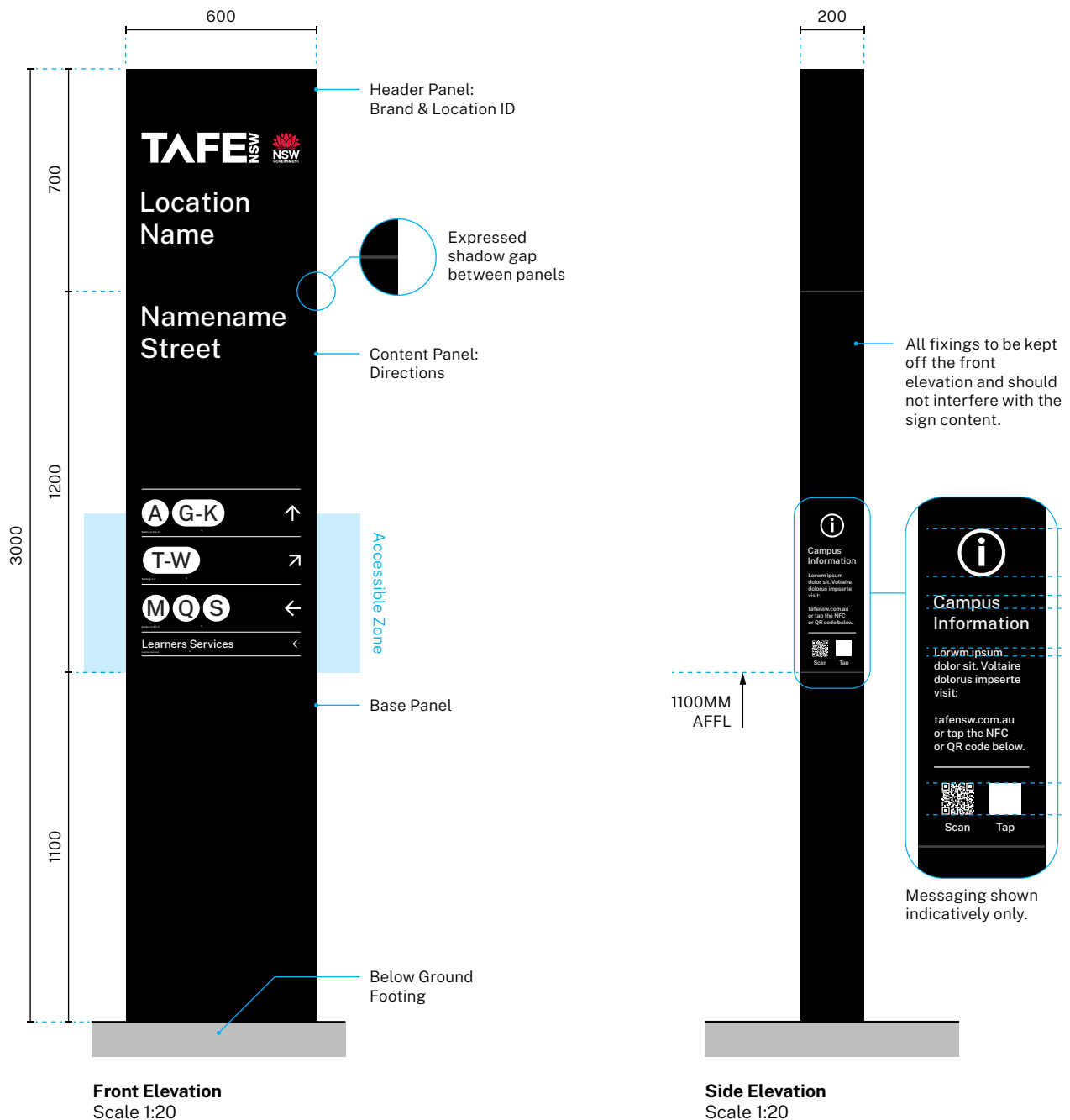


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E22F	Directional w/Map Campus Entry Free-standing	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directory map -Directions 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 5

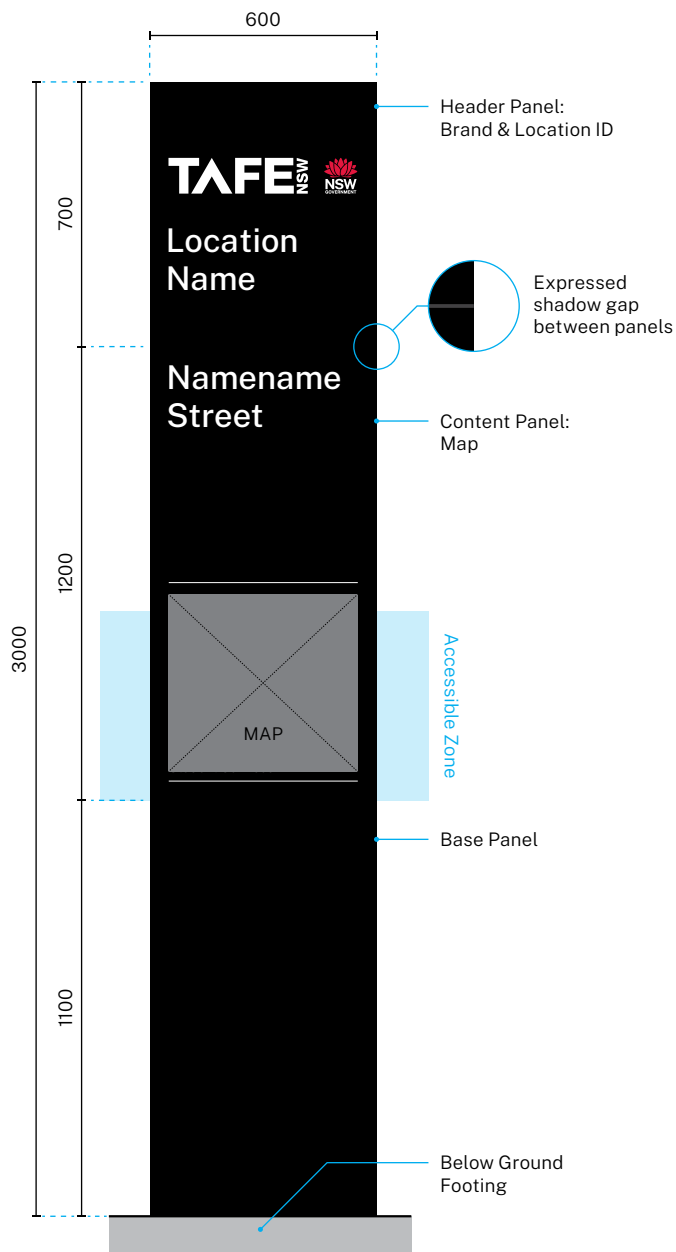


4 Exterior Sign Types

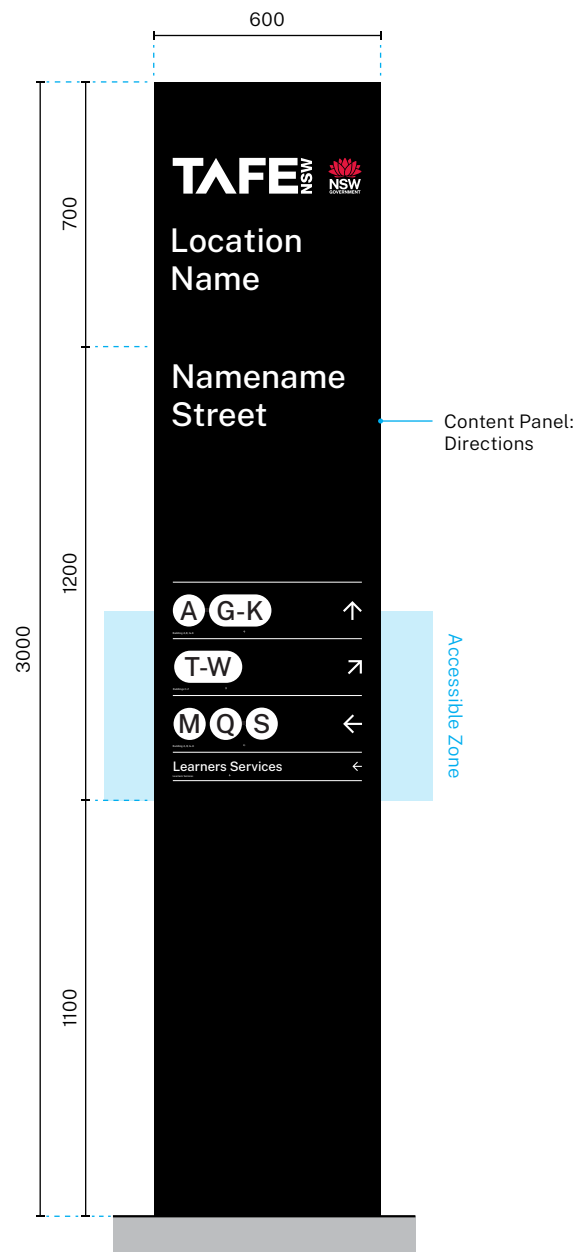
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E22F	Directional w/Map Campus Entry Free-standing	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directory map -Directions 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 5



Rear Elevation
Map example
Scale 1:20



Rear Elevation
Directional example
Scale 1:20

4 Exterior Sign Types

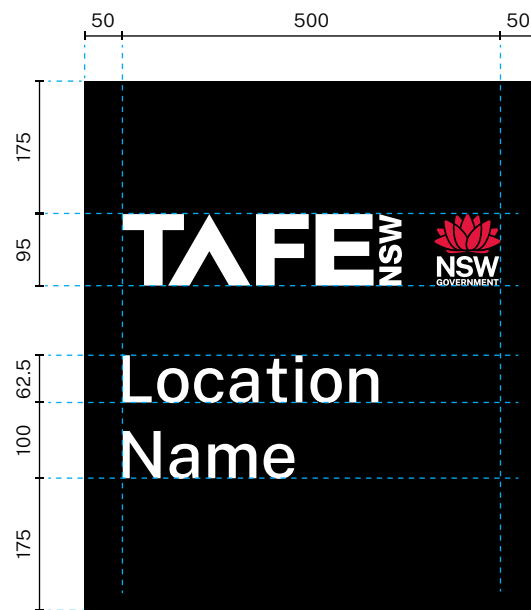
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E22F	Directional w/Map Campus Entry Free-standing	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directory map -Directions 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

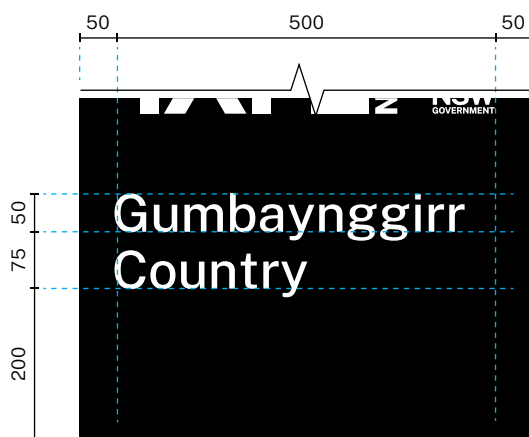
Sheet 3 of 5



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

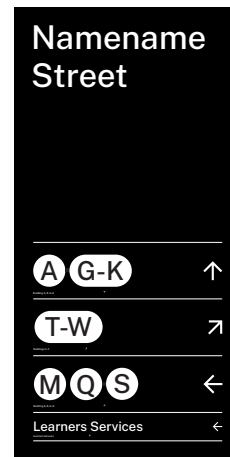
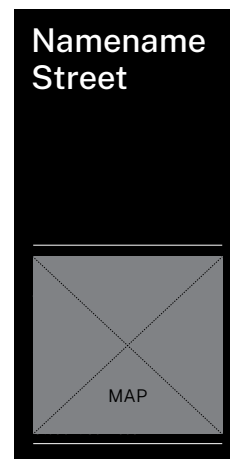
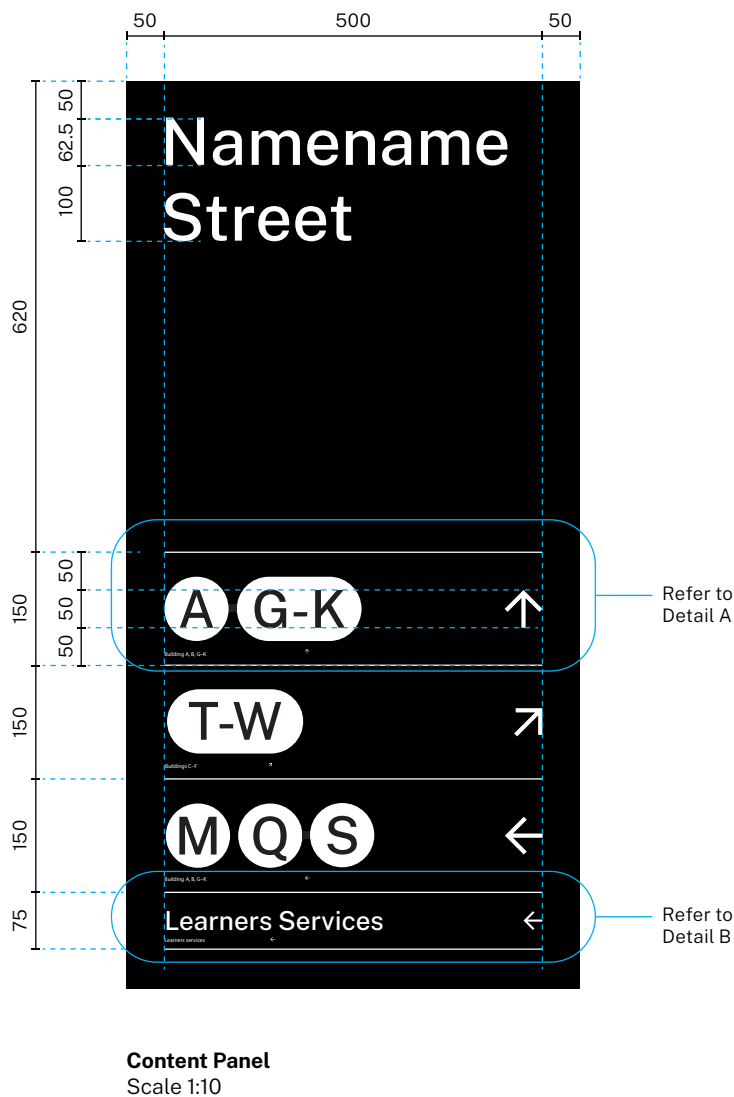
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E22F	Directional w/Map Campus Entry Free-standing	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directory map -Directions 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 4 of 5



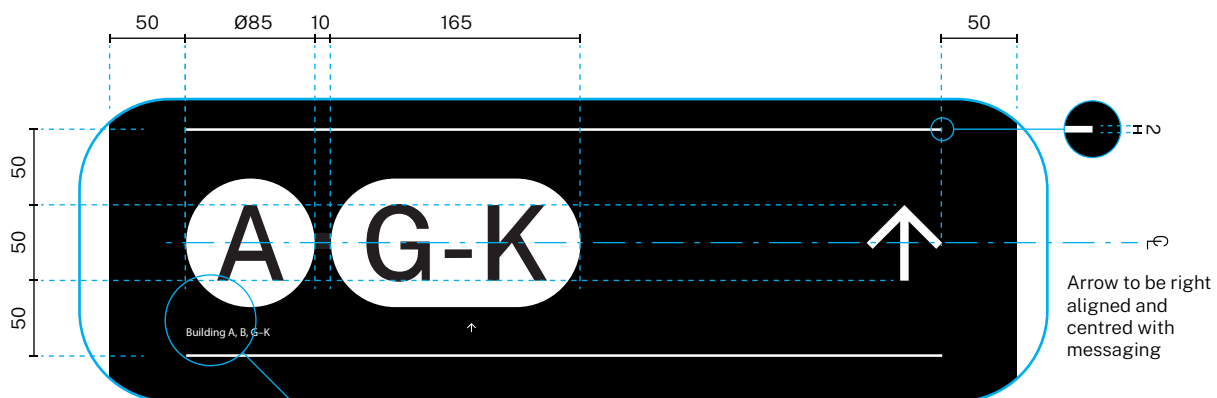
Content Panel
Messaging examples & map
Scale 1:20

4 Exterior Sign Types

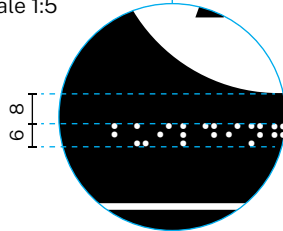
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E22F	Directional w/Map Campus Entry Free-standing	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directory map -Directions 	<p>Overall size (mm): 3000h x 600w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

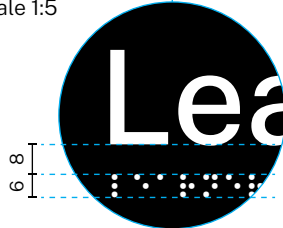
Sheet 5 of 5



Detail A
Scale 1:5



Detail B
Scale 1:5

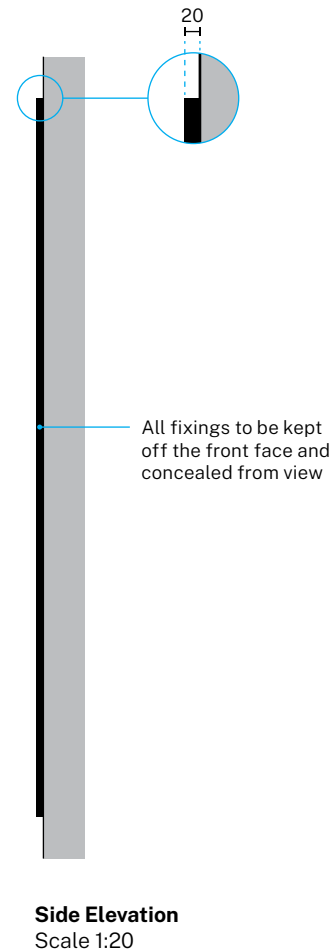
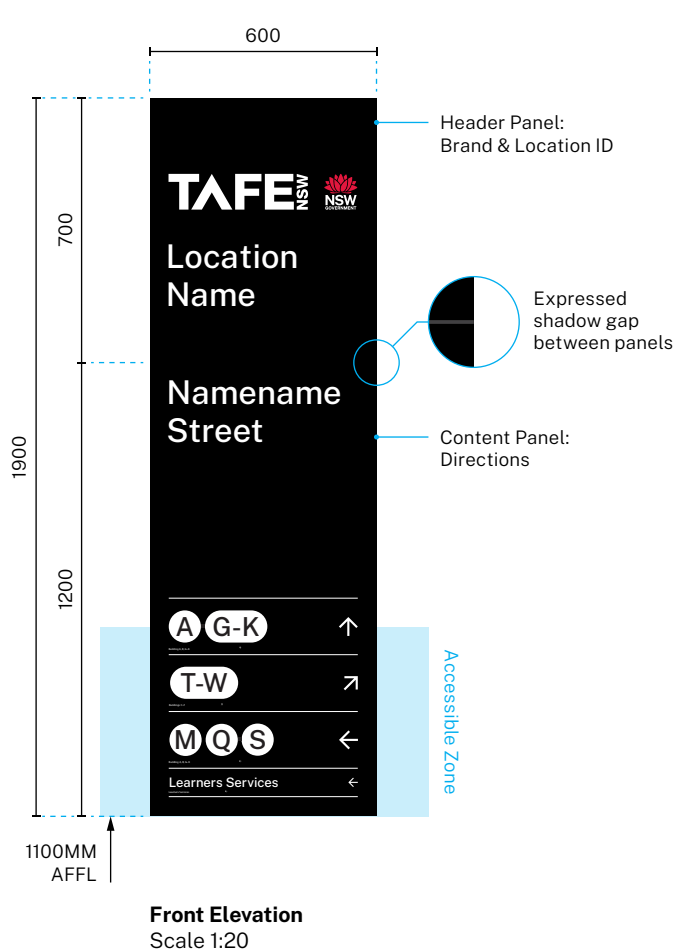


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E22W	Directional w/Map Campus Entry Wall Mounted	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directions 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 4



4 Exterior Sign Types

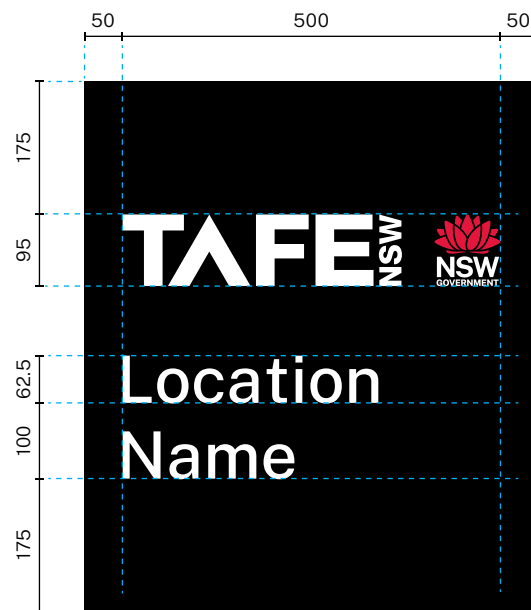
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E22W	Directional w/Map Campus Entry Wall Mounted	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directions 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

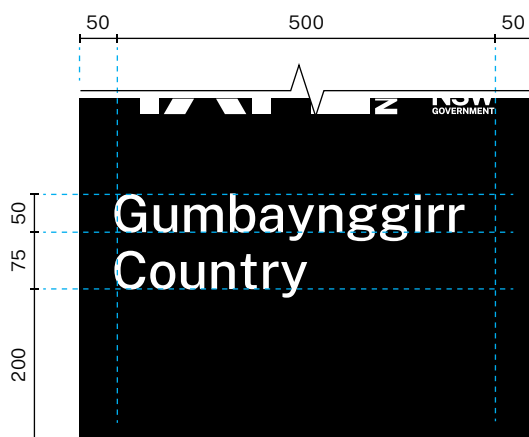
Sheet 2 of 4



Header Panel
Single line location name
Scale 1:10



Header Panel
Two line location name
Scale 1:10



Header Panel
Long location name
Scale 1:10

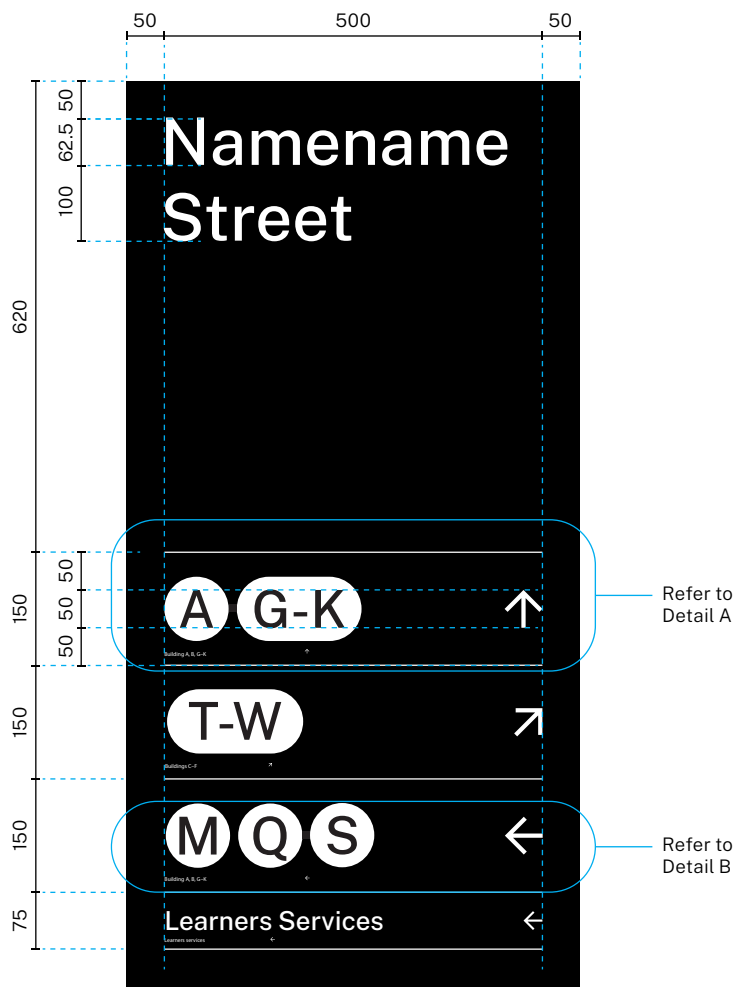
The size of the text used for the location name may be reduced to 50mm cap height in instances where the name is longer than the provided space. A 50mm boarder between the edge of the sign panel and the end of the messaging should be maintained.

4 Exterior Sign Types

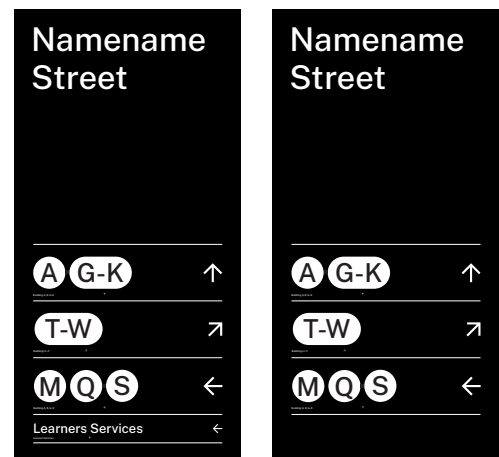
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E22W	Directional w/Map Campus Entry Wall Mounted	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directions 	Overall size (mm): 1900h x 600w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 3 of 4



Content Panel
Scale 1:10



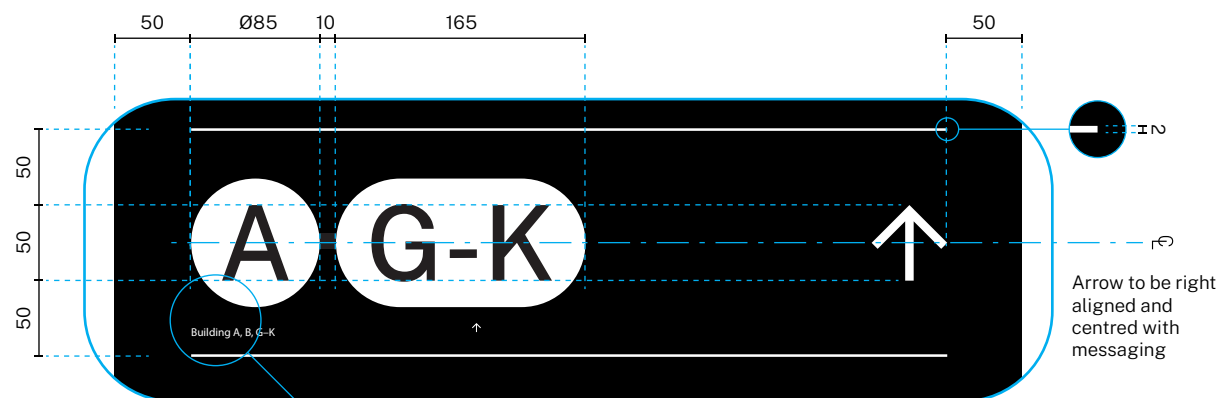
Content Panel
Messaging examples & map
Scale 1:20

4 Exterior Sign Types

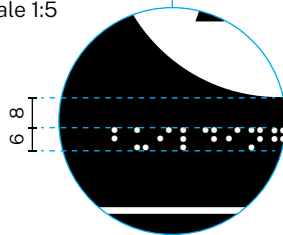
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E22W	Directional w/Map Campus Entry Wall Mounted	At major campus entrances & close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	<ul style="list-style-type: none"> -Brand -Location name -Directions 	<p>Overall size (mm): 1900h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

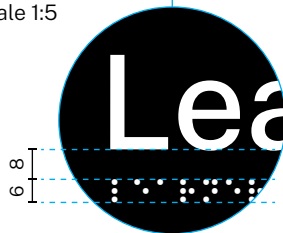
Sheet 4 of 4



Detail A
Scale 1:5



Detail B
Scale 1:5

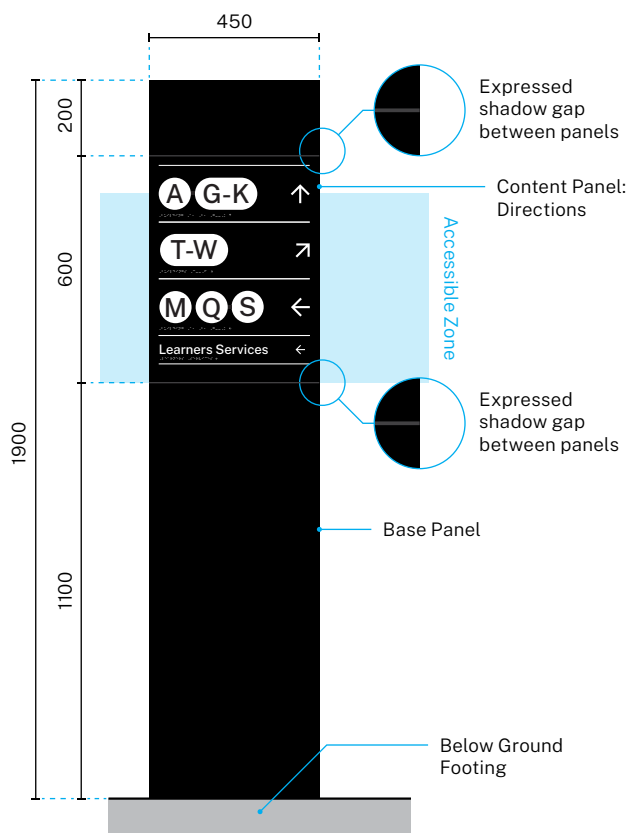


4 Exterior Sign Types

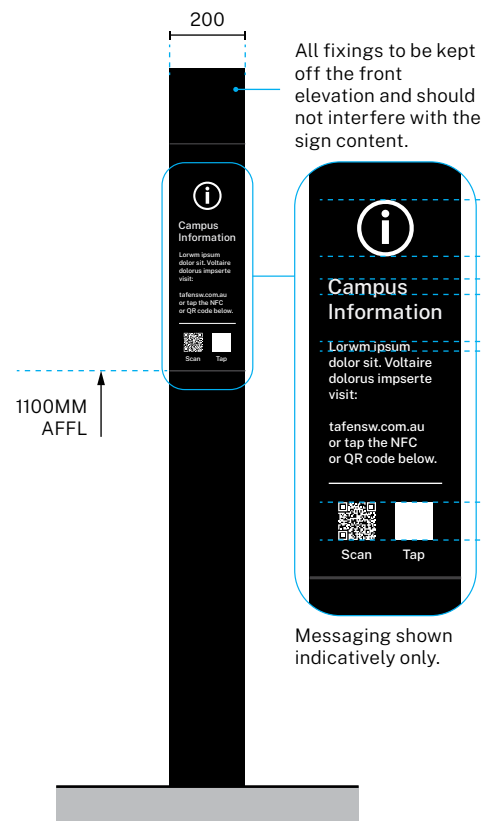
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E23F	Directional w/Map On Campus Free-standing	Close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	-Directory map -Directions	Overall size (mm): 1900h x 450w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 1 of 3

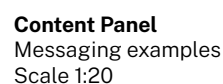
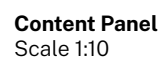
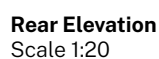


Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

4.9 Pedestrian Series

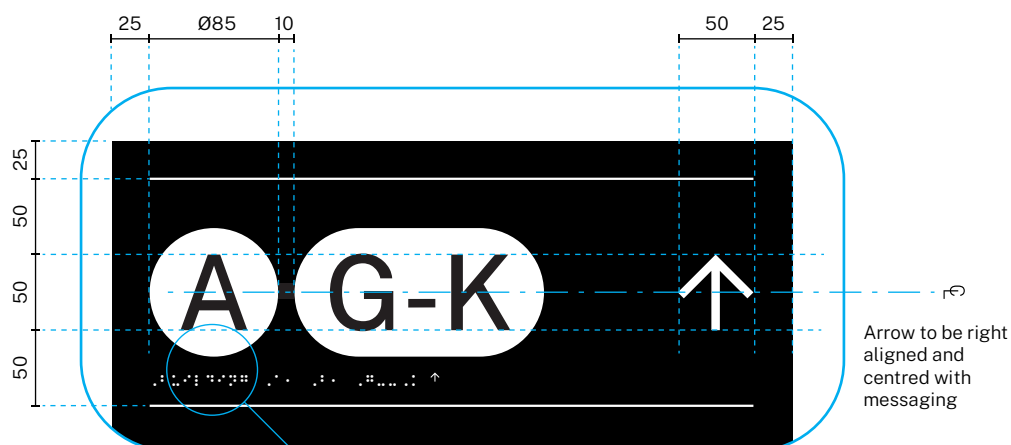
Sheet 2 of 3

4 Exterior Sign Types

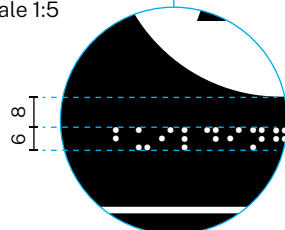
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E23F	Directional w/Map On Campus Free-standing	Close enough to the footpath to allow for any tactile elements to be touched. Always ensuring there is sufficient space that the sign & people reading the sign will not be an obstruction.	-Directory map -Directions	Overall size (mm): 1900h x 450w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

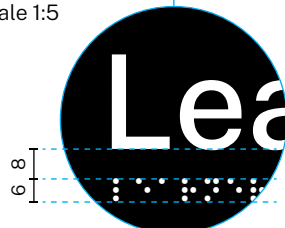
Sheet 3 of 3



Detail A
Scale 1:5



Detail B
Scale 1:5

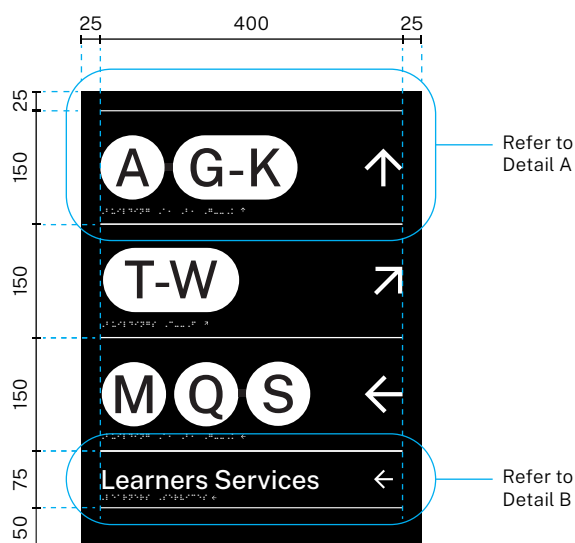


4 Exterior Sign Types

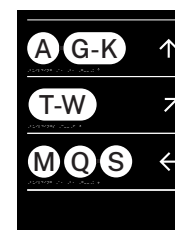
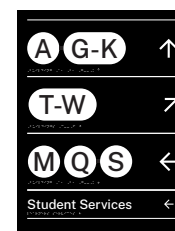
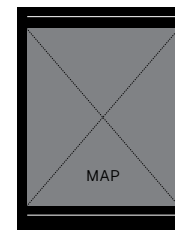
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E23W	Directional w/Map On Campus Wall Mounted	At a decision point along a footpath ensuring there are no obstructions in front of the sign that could prevent the tactile elements being reached or seen (such as a flower bed or grass verge).	-Directory map -Directions	Overall size (mm): 600h x 450w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint. Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 2 of 3



Content Panel
Scale 1:10



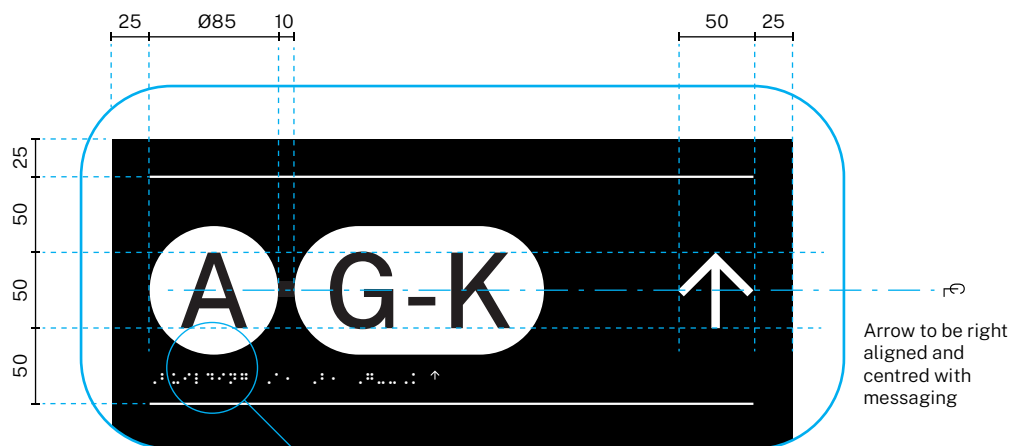
Content Panel
Messaging examples & map
Scale 1:20

4 Exterior Sign Types

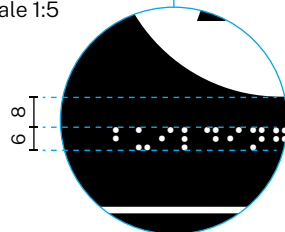
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E23W	Directional w/Map On Campus Wall Mounted	At a decision point along a footpath ensuring there are no obstructions in front of the sign that could prevent the tactile elements being reached or seen (such as a flower bed or grass verge).	-Directory map -Directions	Overall size (mm): 600h x 450w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

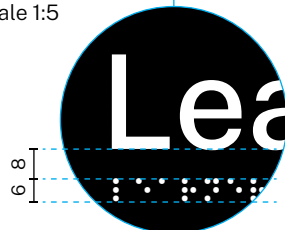
Sheet 3 of 3



Detail A
Scale 1:5



Detail B
Scale 1:5

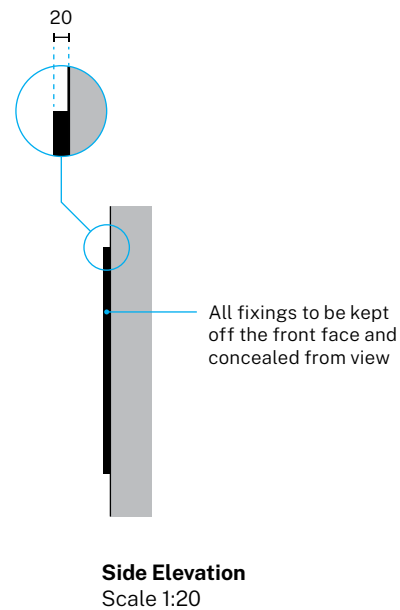
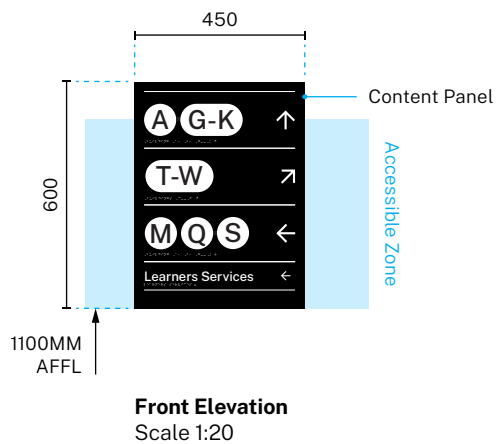


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E24W	Directional On Campus Wall Mounted	At a decision point along a footpath ensuring there are no obstructions in front of the sign that could prevent the tactile elements being reached or seen (such as a flower bed or grass verge).	-Directions	<p>Overall size (mm): 600h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3

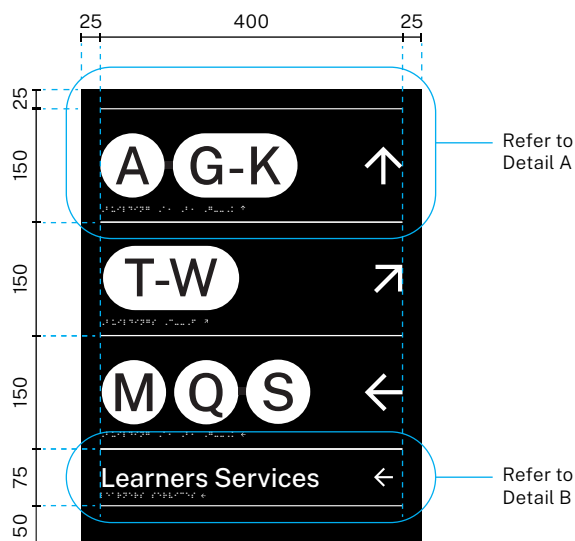


4 Exterior Sign Types

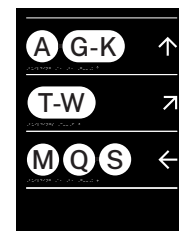
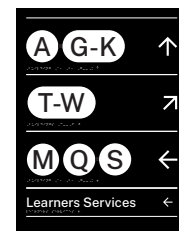
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E24W	Directional On Campus Wall Mounted	At a decision point along a footpath ensuring there are no obstructions in front of the sign that could prevent the tactile elements being reached or seen (such as a flower bed or grass verge).	-Directions	<p>Overall size (mm): 600h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 3



Content Panel
Scale 1:10



Content Panel
Messaging examples
Scale 1:20

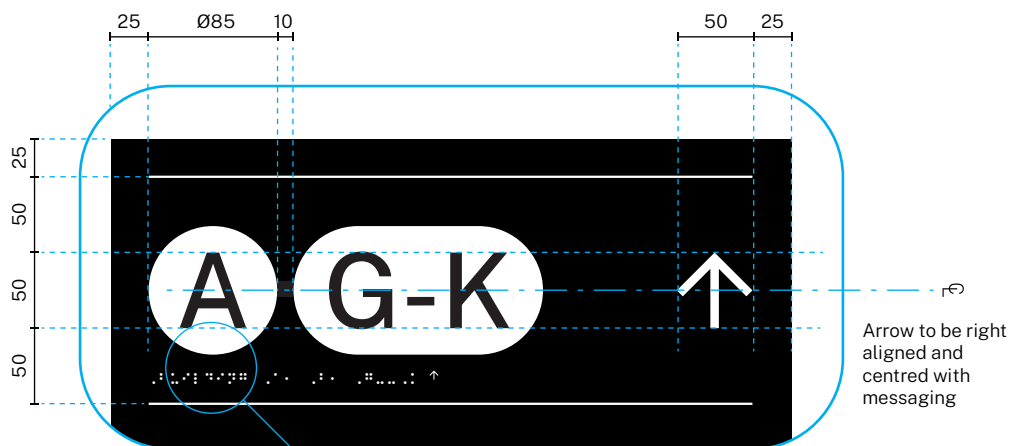
The content panel allows for up to 3 lines of directional messaging for buildings IDs and 1 line for a key campus destinations, most likely Student Services.

4 Exterior Sign Types

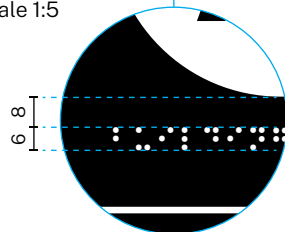
4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E24W	Directional On Campus Wall Mounted	At a decision point along a footpath ensuring there are no obstructions in front of the sign that could prevent the tactile elements being reached or seen (such as a flower bed or grass verge).	-Directions	<p>Overall size (mm): 600h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

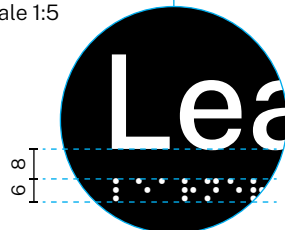
Sheet 3 of 3



Detail A
Scale 1:5



Detail B
Scale 1:5

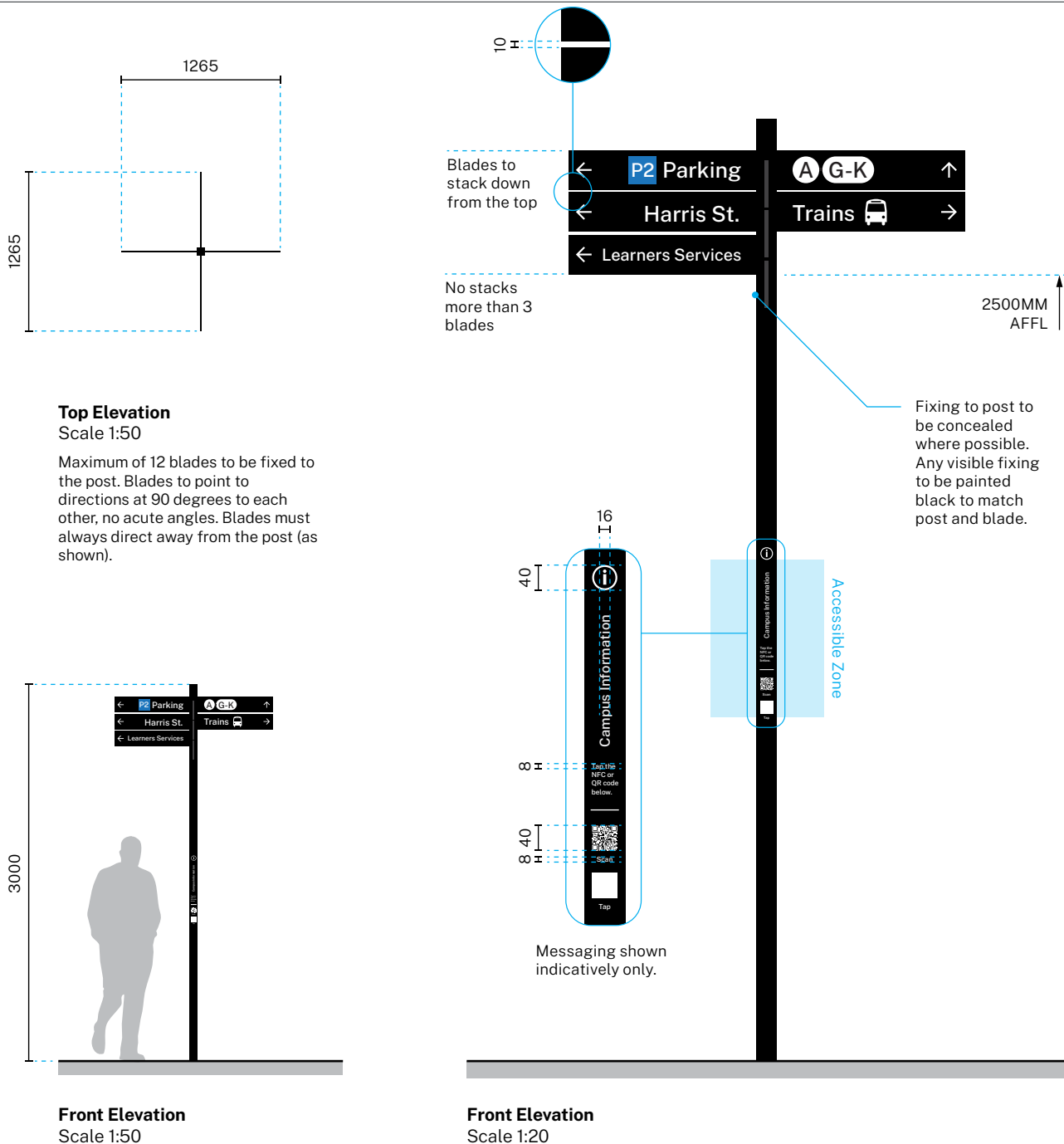


4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction	
E24P	Directional On Campus Post Mounted	Adjacent to the footpath at major decision points within the campus.	–Directions to vehicular destinations.	Max overall size (mm): 3000h x 1265w x 1265d Materials: SHS post with aluminium blades mechanically fixed to the post. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: No

Sheet 1 of 2

Sheet 1 of 2

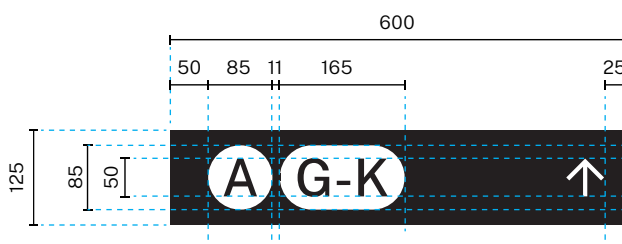


4 Exterior Sign Types

4.9 Pedestrian Series

Sign code	Sign name	Location	Content	Construction
E24P	Directional On Campus Post Mounted	Adjacent to the footpath at major decision points within the campus.	–Directions to vehicular destinations.	<p>Max overall size (mm): 3000h x 1265w x 1265d</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Materials: SHS post with aluminium blades mechanically fixed to the post. Finished with 2-pak polyurethane paint.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



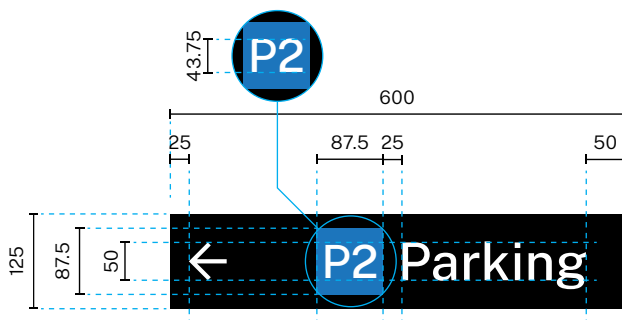
Space for
post fixing



Blades to be double
sided directing to the
same destination(s)

Fingerpost Blade
Side 1
Scale 1:10

Fingerpost Blade
Side 2
Scale 1:20



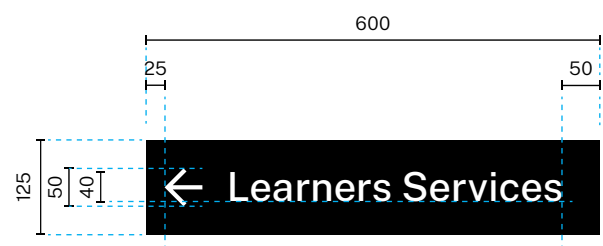
Fingerpost Blade
Side 1
Scale 1:10

Space for
post fixing

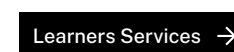


Blades to be double
sided directing to the
same destination(s)

Fingerpost Blade
Side 2
Scale 1:20



Fingerpost Blade: Longer Message
Side 1
Scale 1:10



Blades to be double
sided directing to the
same destination(s)

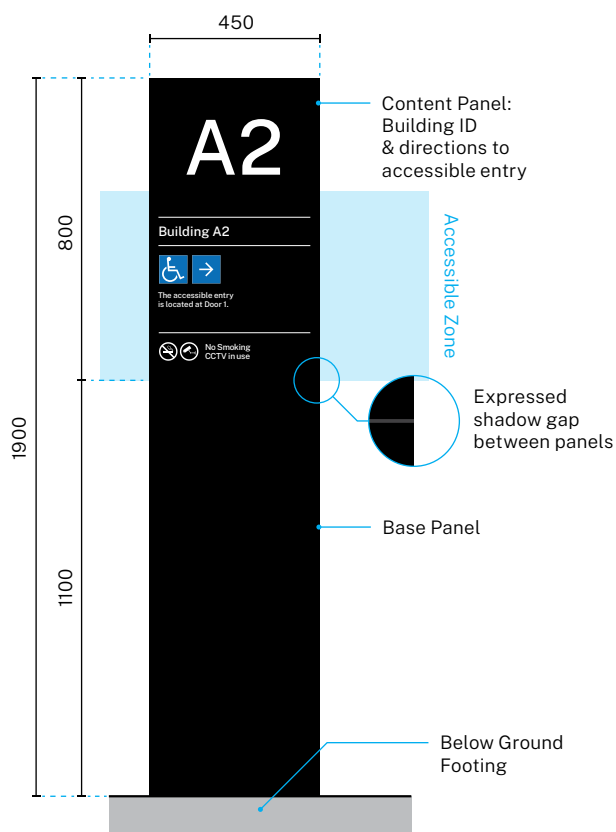
Fingerpost Blade: Longer Message
Side 2
Scale 1:20

4 Exterior Sign Types

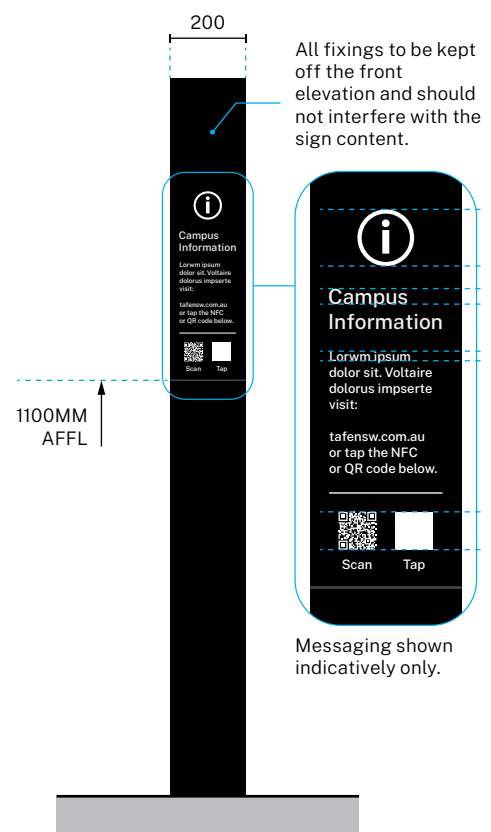
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30F	Building ID Free-standing	In close proximity to the appropriate building, adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> -Building Letter -Building Name -Supporting information for accessible access 	<p>Overall size (mm): 1900h x 450w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3



Front Elevation
Scale 1:20



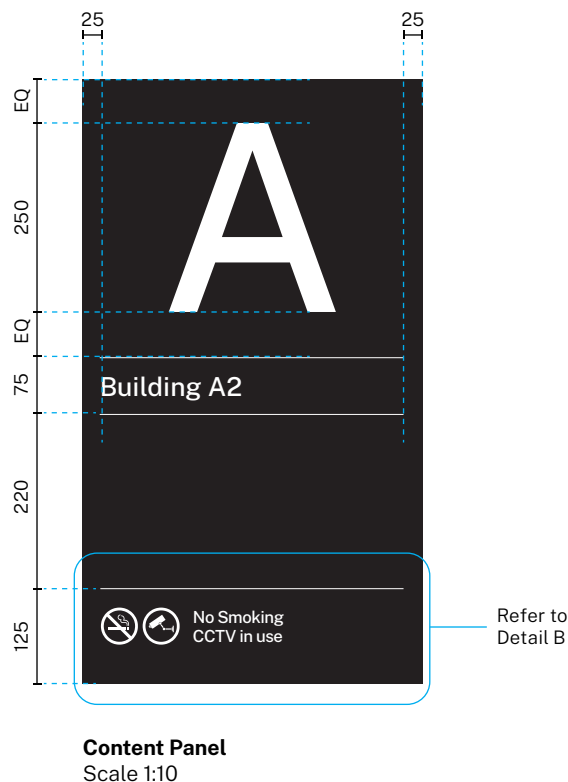
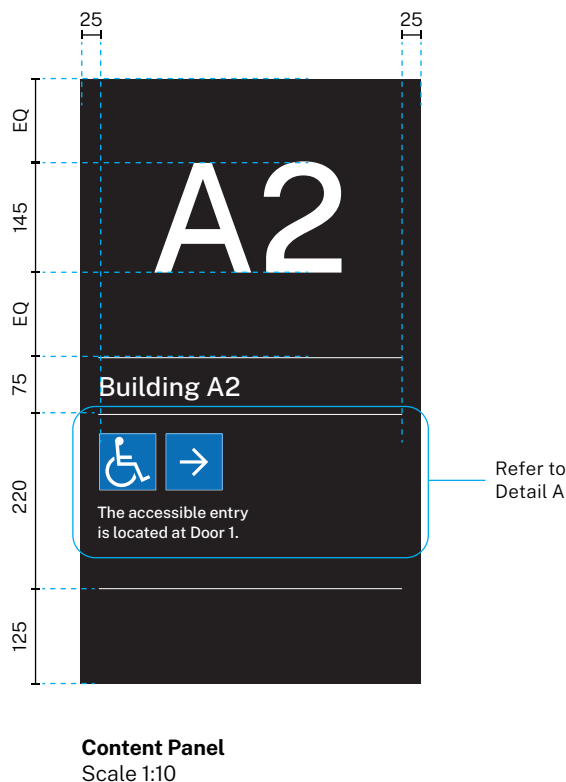
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30F	Building ID Free-standing	In close proximity to the appropriate building, adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> –Building Letter –Building Name –Supporting information for accessible access 	Overall size (mm): 1900h x 450w x 200d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 2 of 3



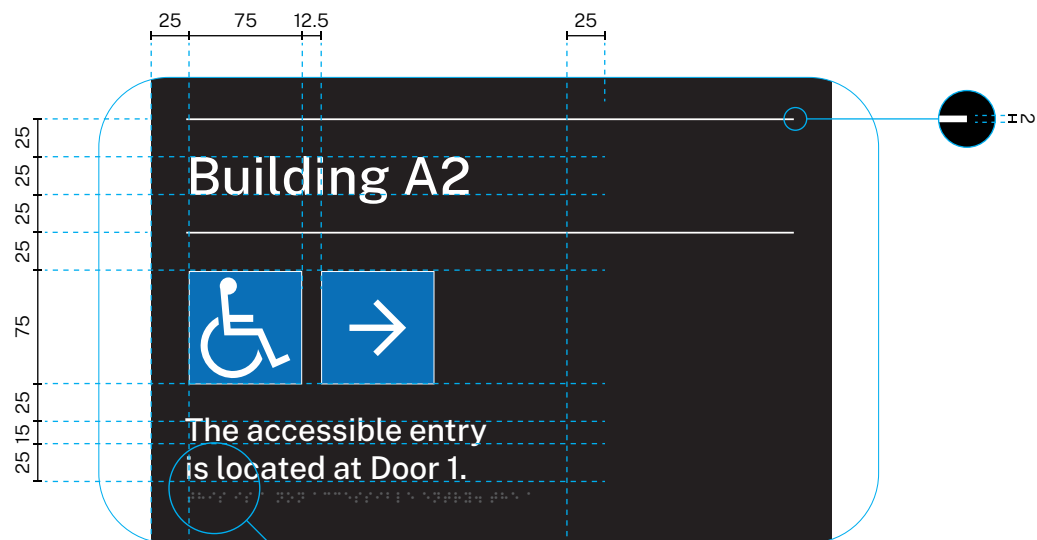
Additional messaging relating to the security and the conditions of entry to the building may be added to the bottom of the panel. Above messaging shown indicatively only.

4 Exterior Sign Types

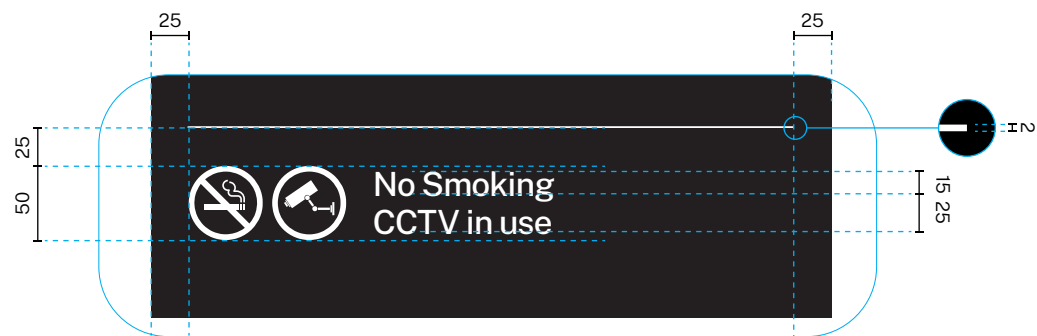
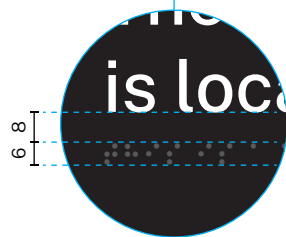
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30F	Building ID Free-standing	In close proximity to the appropriate building, adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> -Building Letter -Building Name -Supporting information for accessible access 	<p>Overall size (mm): 1900h x 450w x 200d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 3 of 3



Detail A
Scale 1:5



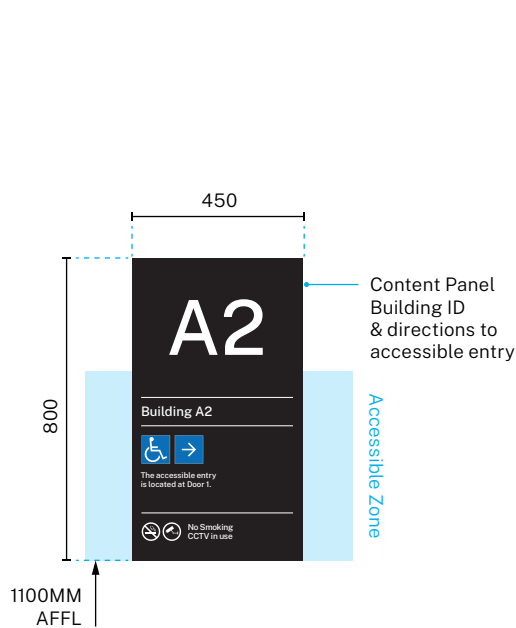
Detail B
Scale 1:5

4 Exterior Sign Types

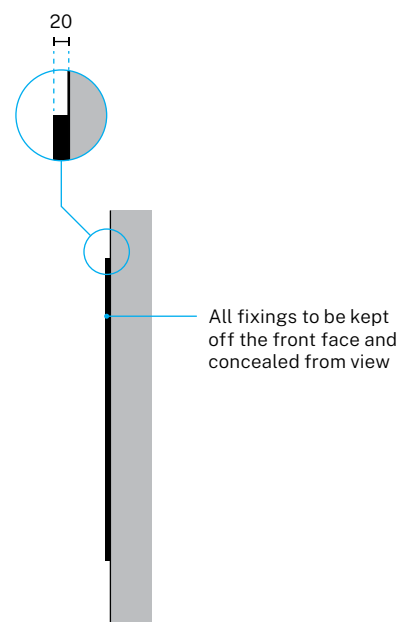
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30W	Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> -Building Letter -Building Name -Supporting information for accessible access 	<p>Overall size (mm): 800h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3



Front Elevation
Scale 1:20



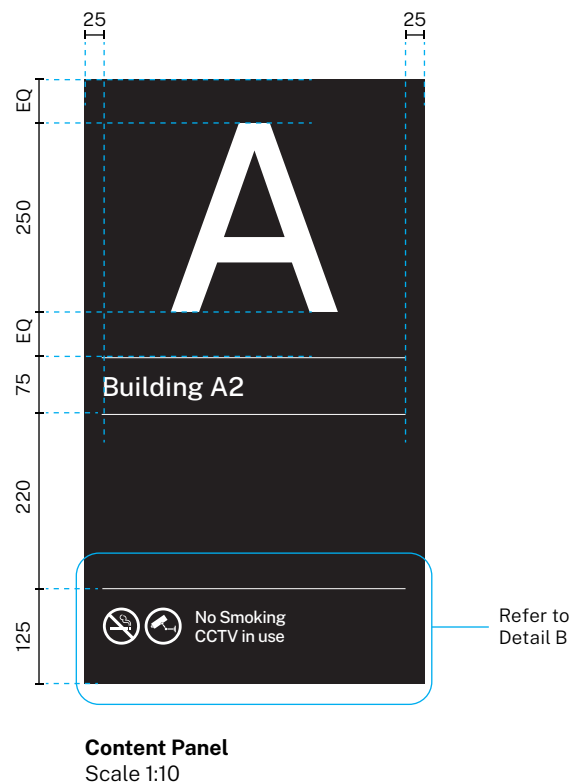
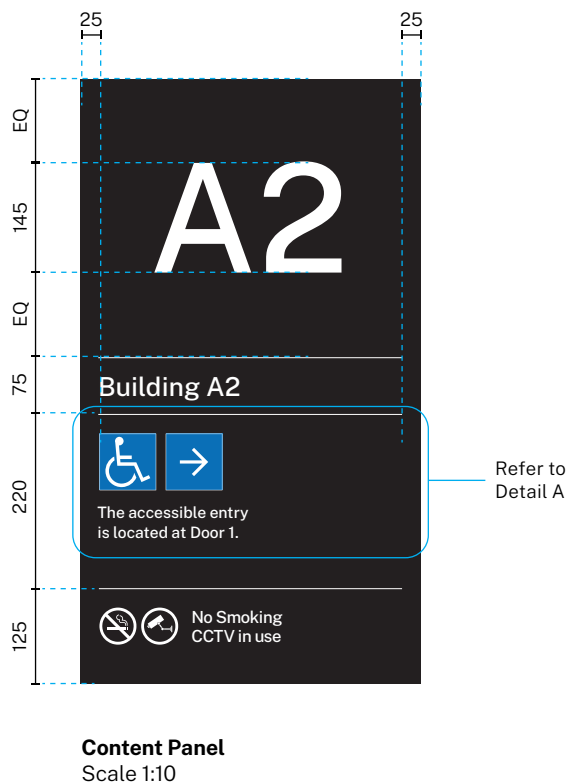
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30W	Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> -Building Letter -Building Name -Supporting information for accessible access 	Overall size (mm): 800h x 450w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

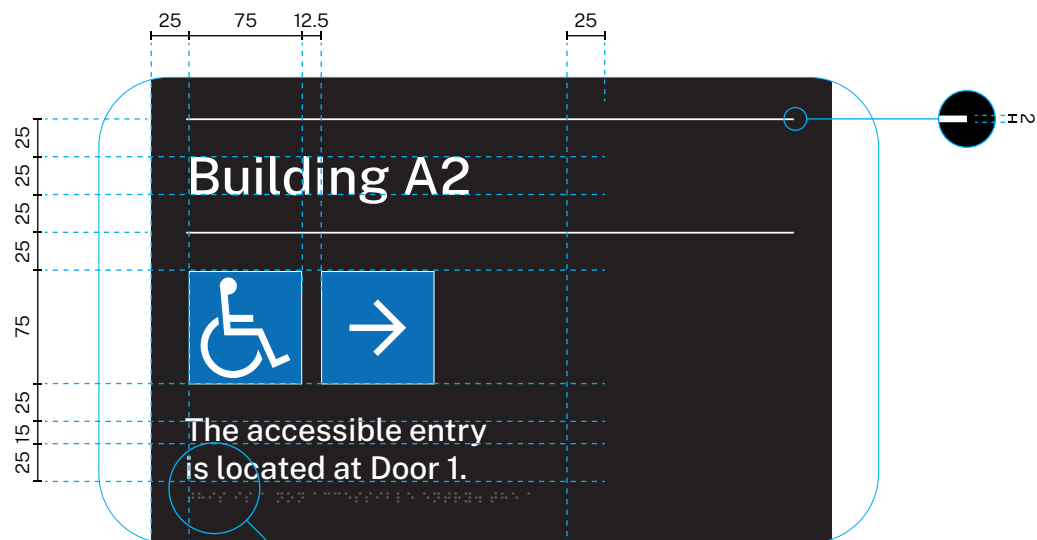
Sheet 2 of 3



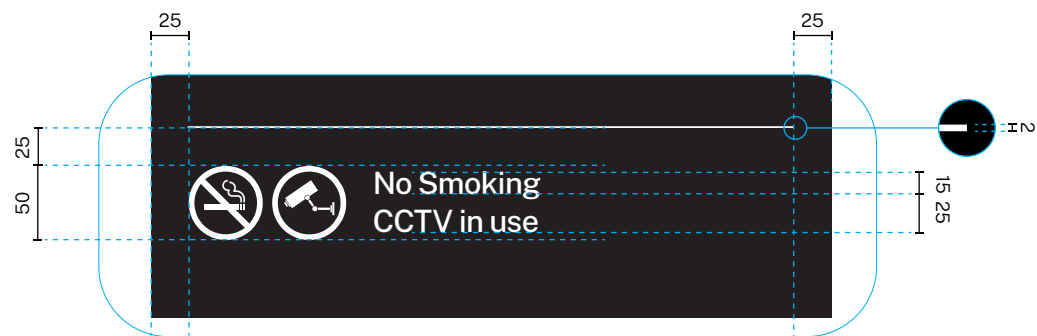
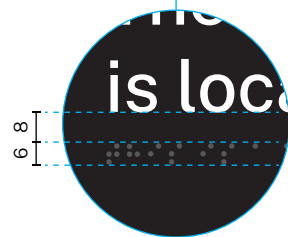
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E30W	Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	–Building Letter –Building Name –Supporting information for accessible access	Overall size (mm): 800h x 450w x 20d	Graphics: Computer-cut vinyl graphics
				Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 3 of 3



Detail A
Scale 1:5



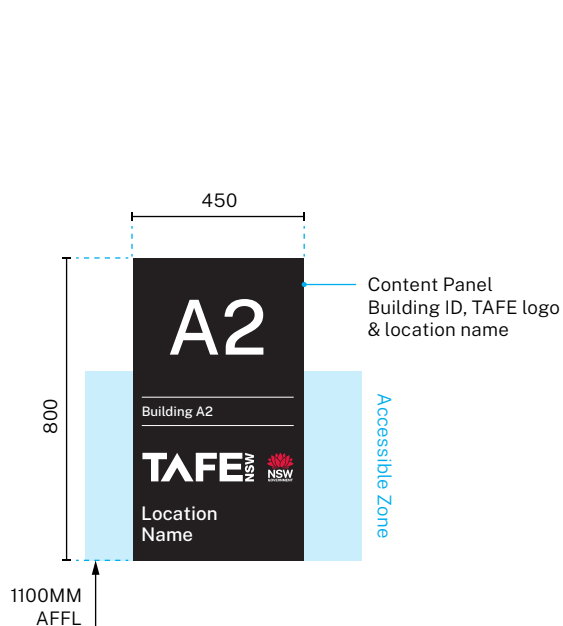
Detail B
Scale 1:5

4 Exterior Sign Types

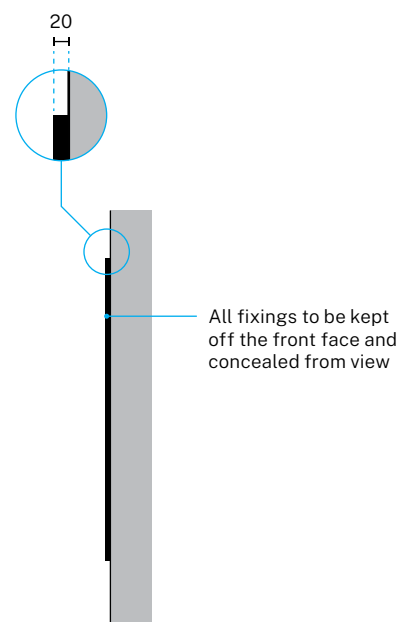
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E31W	Street Facing Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> – Building Letter – Building Name – Brand – Supporting information for accessible access 	<p>Overall size (mm): 800h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3



Front Elevation
Scale 1:20



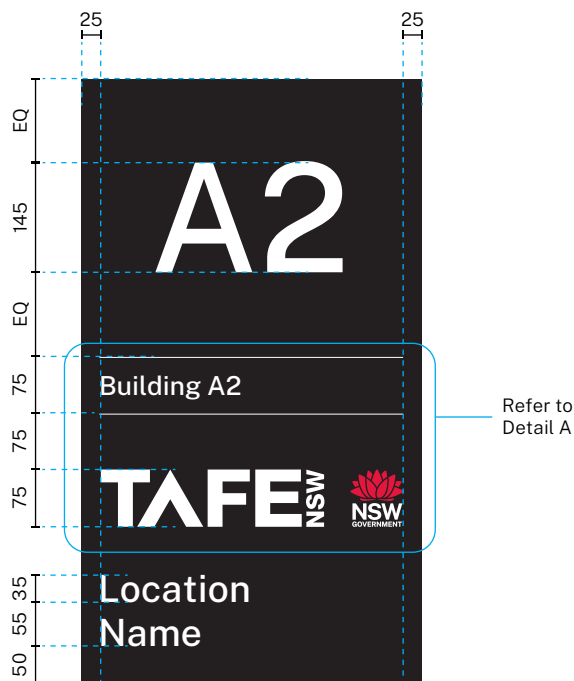
Side Elevation
Scale 1:20

4 Exterior Sign Types

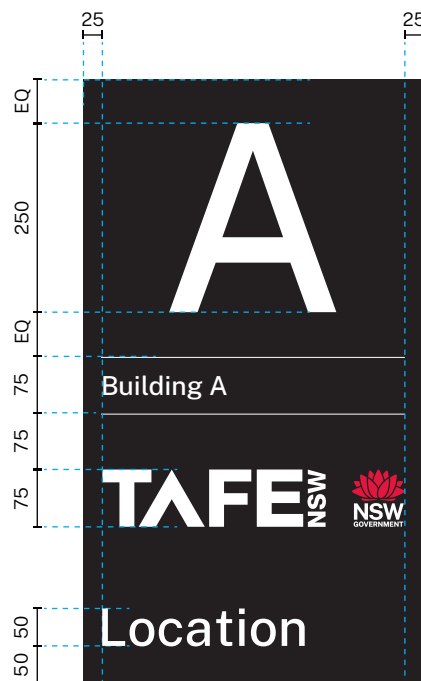
4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E31W	Street Facing Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	<ul style="list-style-type: none"> -Building Letter -Building Name -Brand -Supporting information for accessible access 	<p>Overall size (mm): 800h x 450w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 3



Content Panel
Two line location name
Two letter building ID
Scale 1:10



Content Panel
Single line location name
Single letter building ID
Scale 1:10

4 Exterior Sign Types

4.10 Letter Series

Sign code	Sign name	Location	Content	Construction	
E31W	Street Facing Building ID Wall Mounted	On the appropriate building adjacent to the entrance or the footpath leading to the entrance. In clear view and within easy touching distance to allow for reading of the tactile elements.	-Building Letter -Building Name -Brand -Supporting information for accessible access	Overall size (mm): 800h x 450w x 20d Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.	Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating Elec/data: No Braille & tactile: Yes

Sheet 3 of 3



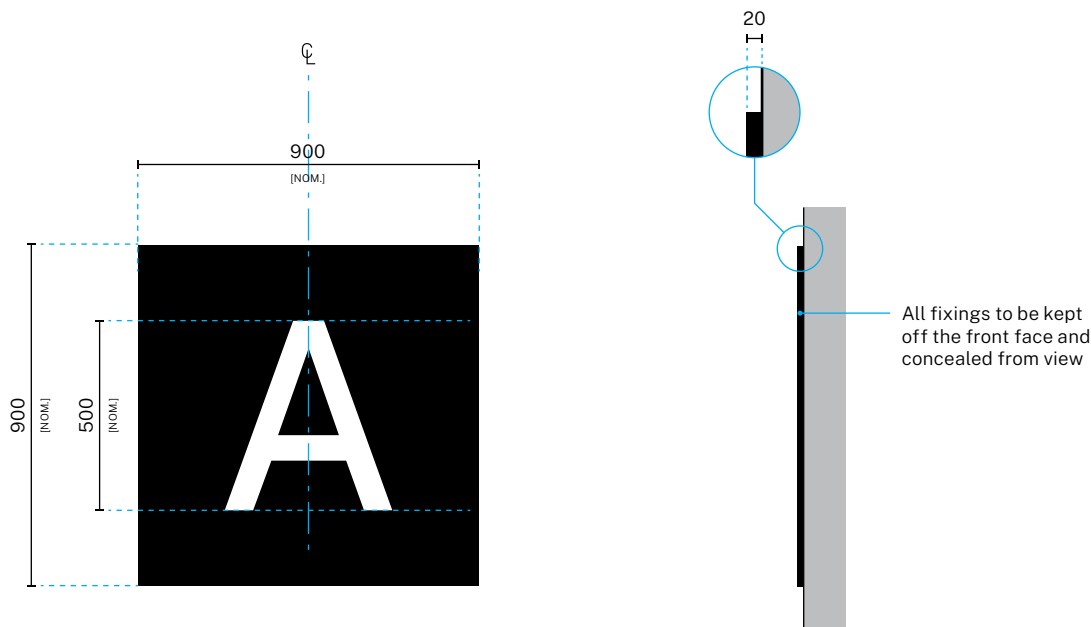
Detail A
Scale 1:5

4 Exterior Sign Types

4.10 Letter Series

Sign code	Sign name	Location	Content	Construction
E35W	Building ID Large Wall Mounted	On the appropriate building at a highly visible location that is near to the entrance (if possible).	-Building Letter	<div>Overall size (mm): 900h x 900w x 20d</div> <div>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</div> <div>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</div> <div>Elec/data: No Braille & tactile: No</div>

Sheet 1 of 1



Front Elevation

Scale 1:20

Sign form to be scaled to suit the requirements of the geographical context and mounting location within the campus.

Sign is to be used in conjunction with the smaller free-standing and wall mounted building IDs.

Side Elevation

Scale 1:20

4 Exterior Sign Types

4.11 Building Name Series

Sign code	Sign name	Location	Content	Construction
E40W	Letter Forms Wall Mounted	On the appropriate building at a highly visible location that is near to the entrance (if possible).	–Building Name	<p>Overall size (mm): Varies</p> <p>Materials: 3mm aluminium fabricated letter forms. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

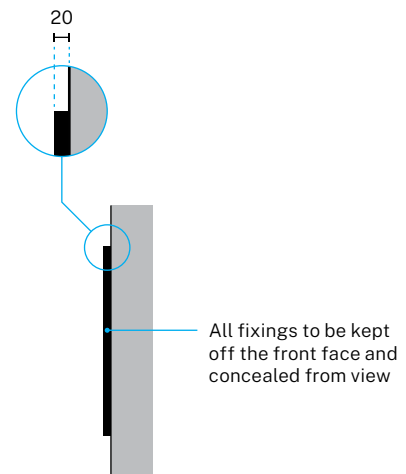
Sheet 1 of 1

500 [NOM]
Name

Front Elevation
Building Name
Scale 1:20

Sign form to be scaled to suit the requirements of the geographical context and mounting location within the campus.

Sign is to be used in conjunction with the smaller free-standing and wall mounted building IDs.



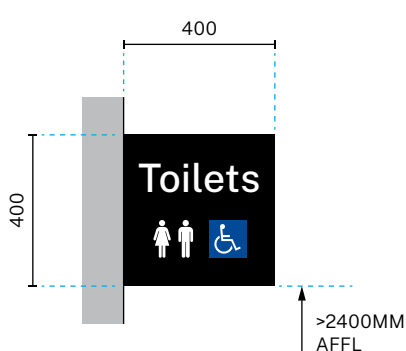
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.12 Exterior Flags

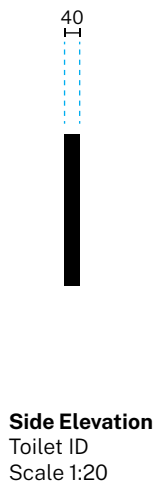
Sign code	Sign name	Location	Content	Construction
E50C	Facility ID Cantilevered Blade	Adjacent to the entry or the footpath leading to the entry of the facility.	-Facility ID	<p>Overall size (mm): 400h x 400w x 40d</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



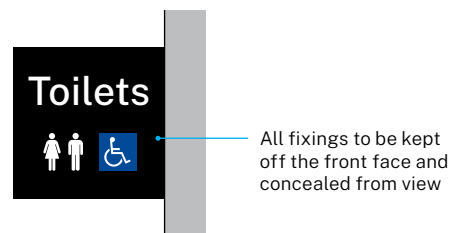
Front Elevation

Toilet ID
Scale 1:20



Side Elevation

Toilet ID
Scale 1:20



Back Elevation

Toilet ID
Scale 1:20

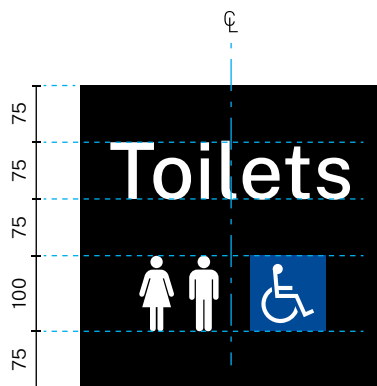
Sign to be always be used in conjunction with wall mounted identification signage (not part of the external signage system).

4 Exterior Sign Types

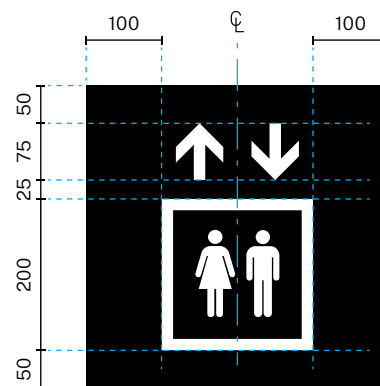
4.12 Exterior Flags

Sign code	Sign name	Location	Content	Construction
E50C	Facility ID Cantilevered Blade	Adjacent to the entry or the footpath leading to the entry of the facility.	-Facility ID	<p>Overall size (mm): 400h x 400w x 40d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer-cut vinyl graphics Encapsulate graphics with sealant Anti-graffiti coating</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



Front Elevation
Toilet ID
Scale 1:10



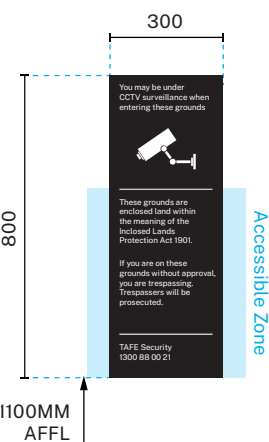
Front Elevation
Lift ID
Scale 1:10

4 Exterior Sign Types

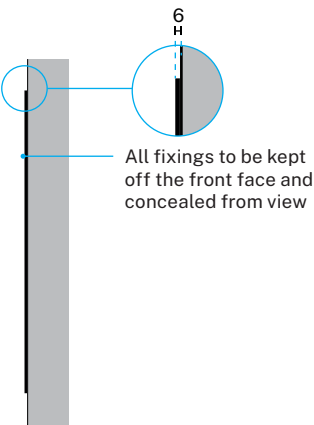
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction	
E60W	Security ID Wall Mounted	Along main fenceline as required.	–Surveillance, trespassing and security messaging	Overall size (mm): 800h x 300w x 6d 6mm aluminium panel, 2-pak polyurethane, satin finish white. Sign clipped to railing. Back of the sign sprayed painted black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 1 of 2



Front Elevation
Scale 1:20



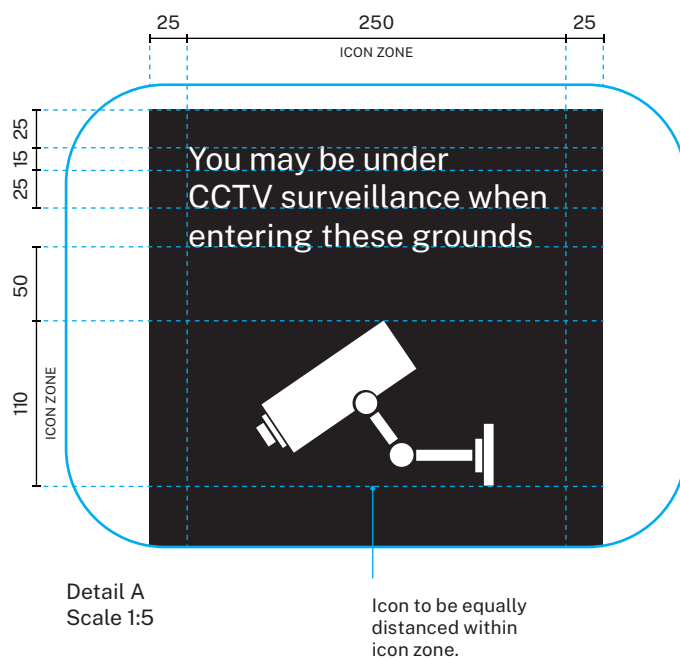
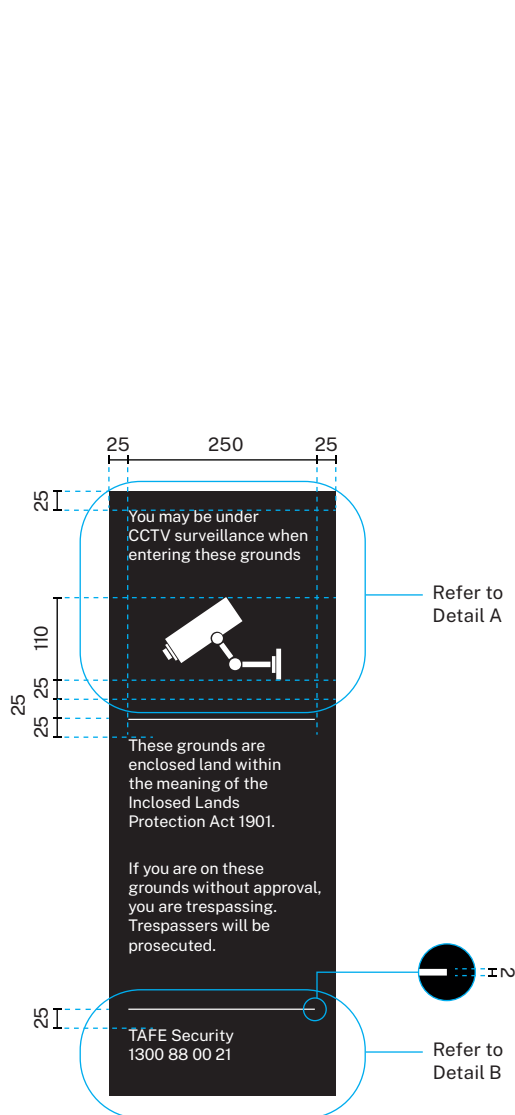
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction	
E60W	Security ID Wall Mounted	Along main fenceline as required.	–Surveillance, trespassing and security messaging	Overall size (mm): 800h x 300w x 6d 6mm aluminium panel, 2-pak polyurethane, satin finish white. Sign clipped to railing. Back of the sign sprayed painted black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 2 of 2

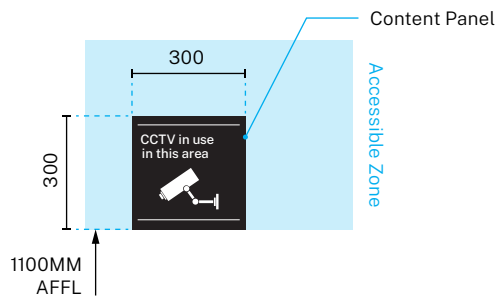


4 Exterior Sign Types

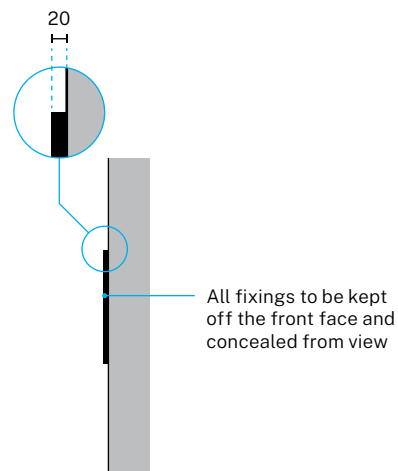
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E61W	Exterior CCTV Wall Mounted	On campus as determined by TAFE security.	–Surveillance messaging	<p>Overall size (mm): 300h x 300w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



Front Elevation
Scale 1:20



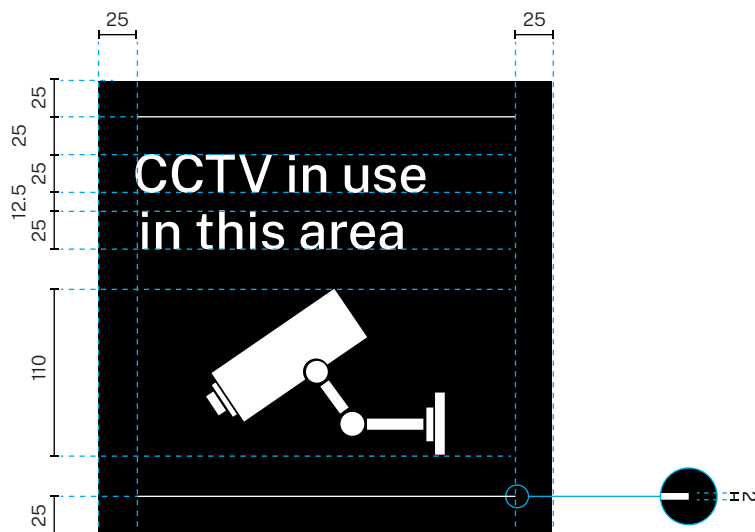
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E61W	Exterior CCTV Wall Mounted	On campus as determined by TAFE security.	–Surveillance messaging	<p>Overall size (mm): 300h x 300w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



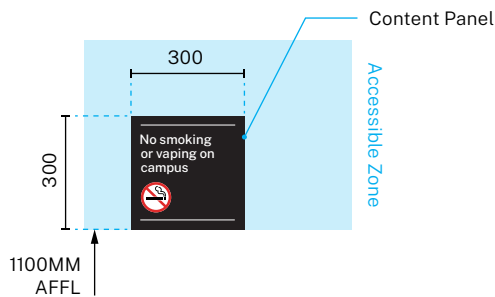
Content Panel
Scale 1:5

4 Exterior Sign Types

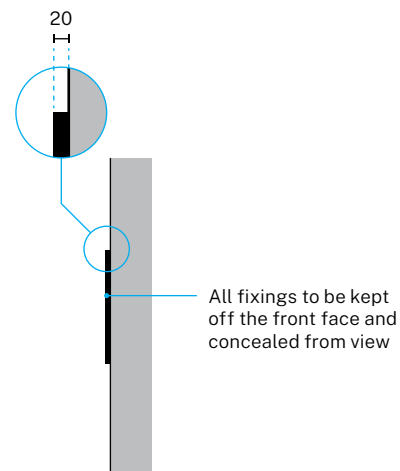
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction	
E70W	Small Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 300h x 300w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20

4 Exterior Sign Types

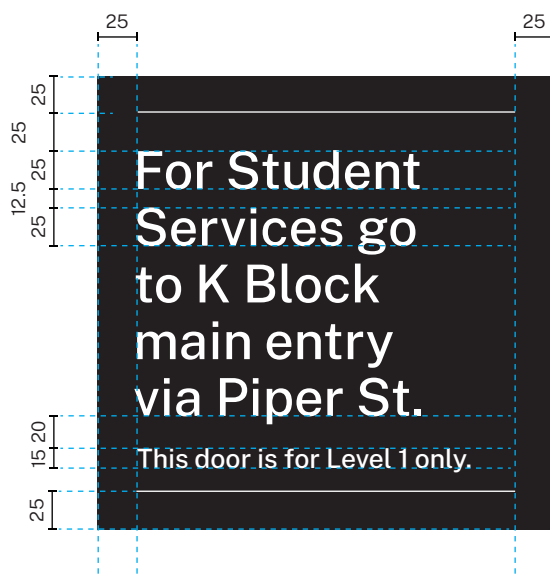
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E70W	Small Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 300h x 300w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

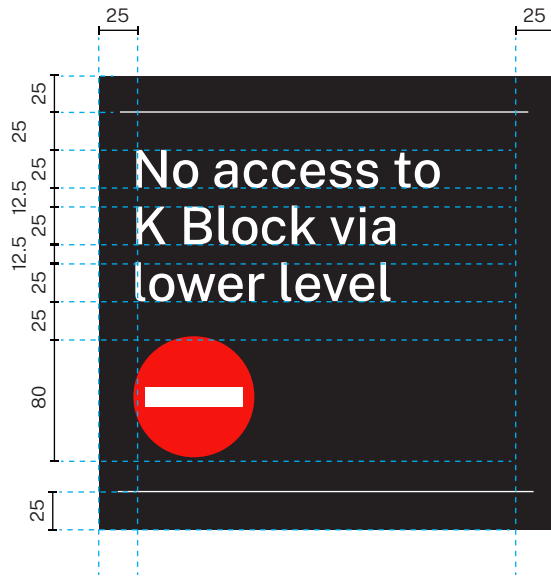
Sheet 2 of 2



Content Panel
Scale 1:5



Content Panel
Scale 1:5



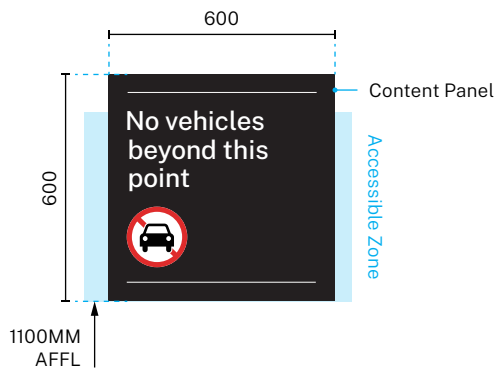
Content Panel
Scale 1:5

4 Exterior Sign Types

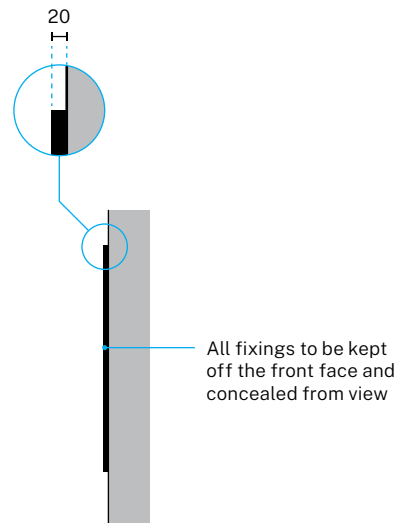
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E71W	Medium Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 600h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2



Front Elevation
Scale 1:20



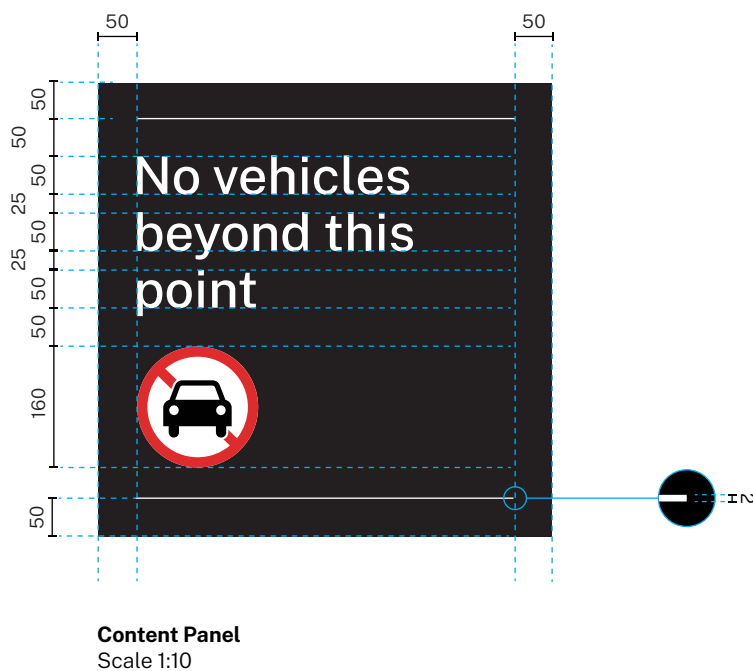
Side Elevation
Scale 1:20

4 Exterior Sign Types

4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E71W	Medium Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 600h x 600w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2

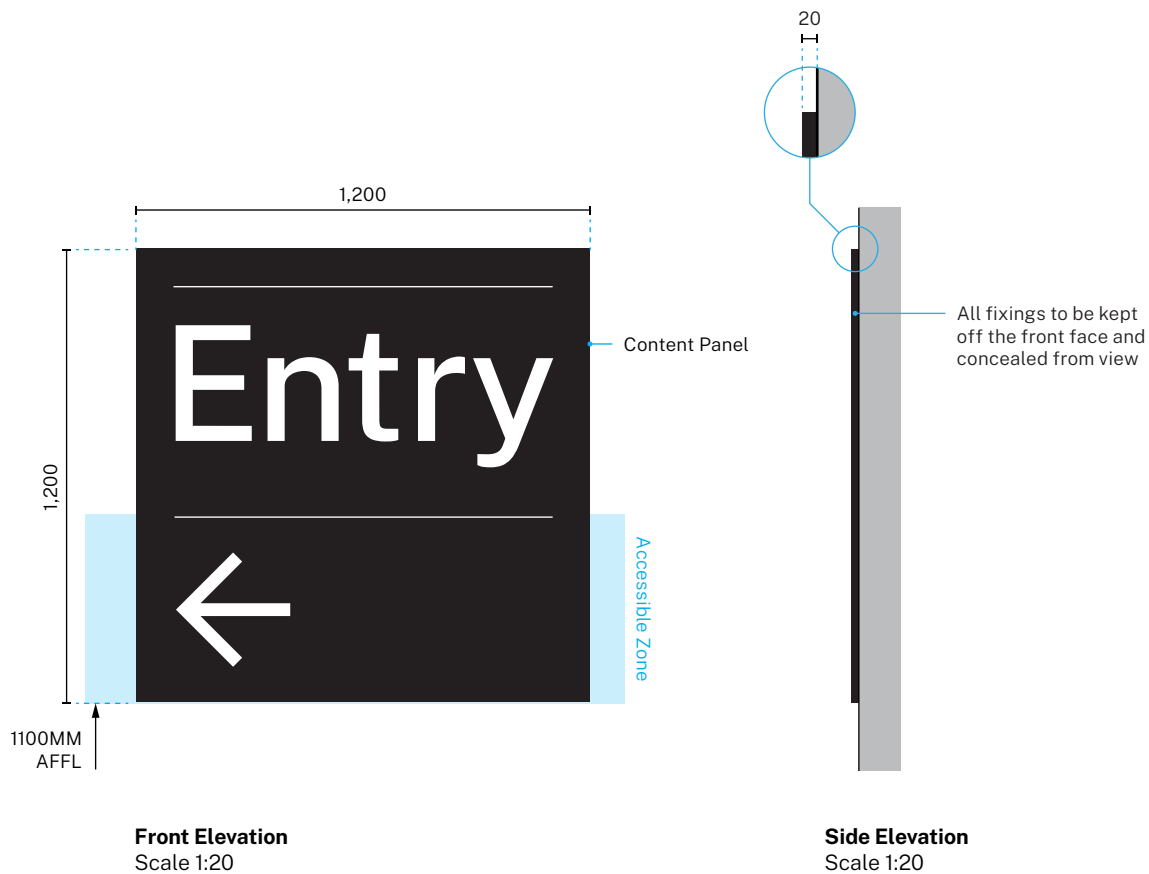


4 Exterior Sign Types

4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E72W	Large Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 1200h x 1200w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2

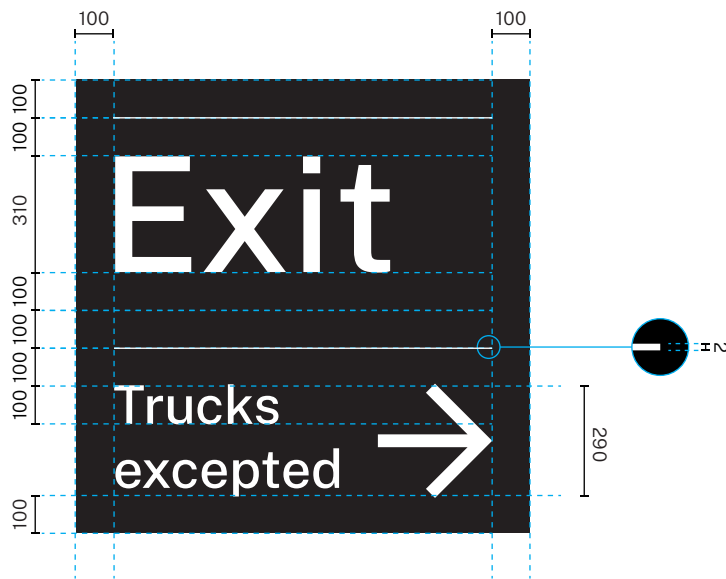


4 Exterior Sign Types

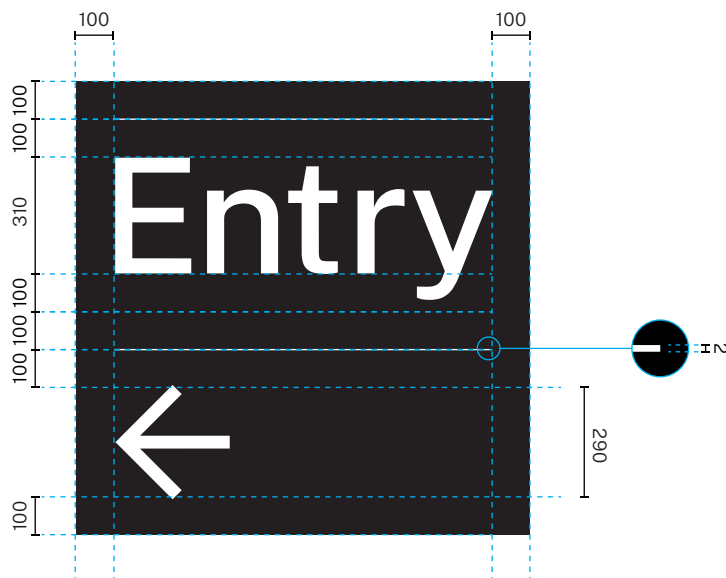
4.13 Exterior Operational

Sign code	Sign name	Location	Content	Construction
E72W	Large Operational Wall Mounted	Location varies dependant on context and messaging.	-Exterior operational messaging	<p>Overall size (mm): 1200h x 1200w x 20d</p> <p>Materials: Aluminium sub frame with 3mm aluminium cladding panels. Finished with 2-pak polyurethane paint.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



Content Panel
Scale 1:20



Content Panel
Scale 1:20

Interior Sign Types

5 Interior Sign Types

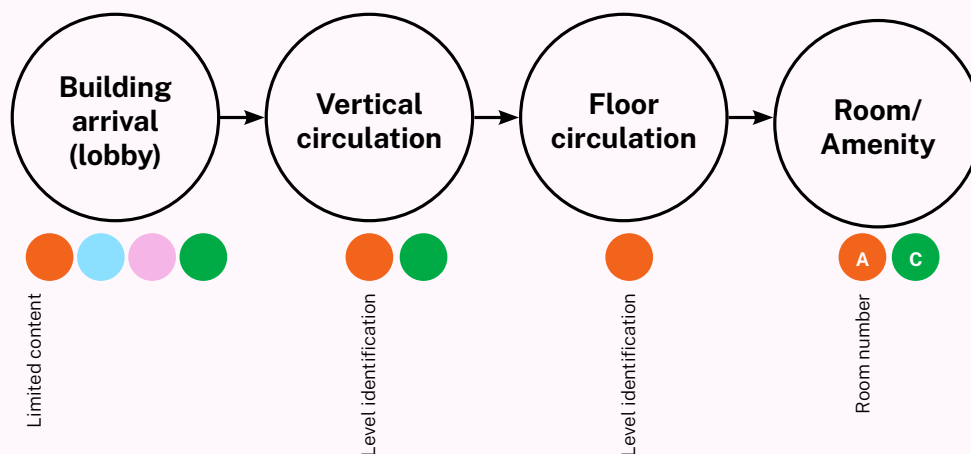
5.1 Overview

The documented design of the internal signage system has been developed to be highly versatile to accommodate the broad and unique circumstances that occur across the different campuses. It is not expected that every sign within the system will be required on every campus but a selection of the signs will be used that best fit the requirements.

The purpose of having a signage standard is partly to create a strong visual identity that is common across the different locations. But more importantly, it's to create spaces that are easy to navigate. Using the same signage system across all locations means that if someone knows how to navigate one campus, they know how to navigate them all.

Interior Customer Journey

The following diagram outlines broadly the expected sign types along the user journey. This should be used as a guide when planning sign locations.



5 Interior Sign Types

5.1 Overview

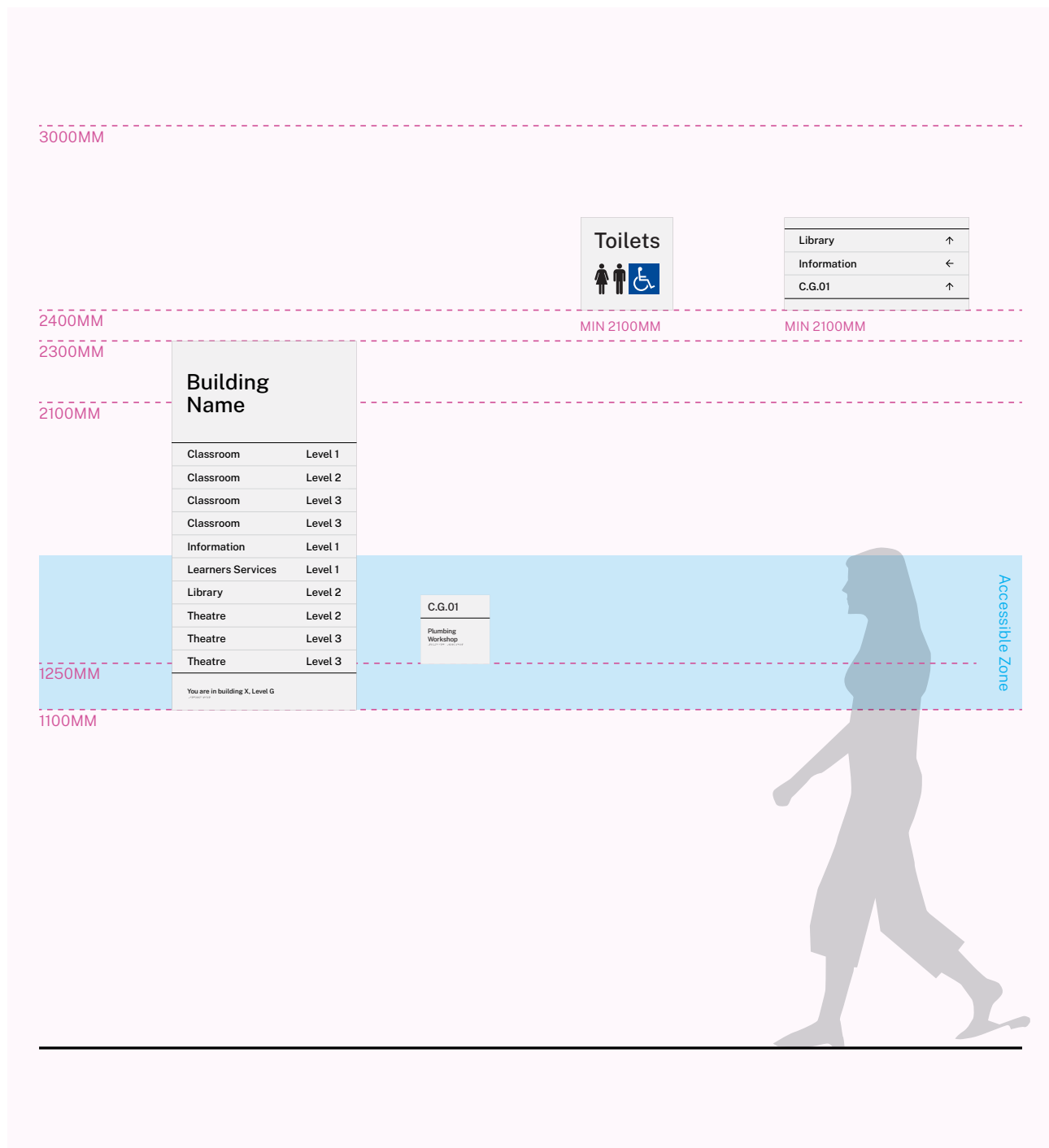
Sign Placement

The mounting heights of all signs are specified in detail. This must be complied with as it impacts the accessibility of the sign content. Details are provided on the design documentation, following is a summary.

Proprietary Sign Systems

The changeable signs within this scheme are to be a magnetic system equal to the proprietary product SignLinks 'DB510 Avant Garde Model'.

Manufacturer: SignLinks
Unit 1/52–54 Stanley Street
Peakhurst ,NSW Australia 2210
Telephone +61 2 9534 6340
sales@signlink.com.au

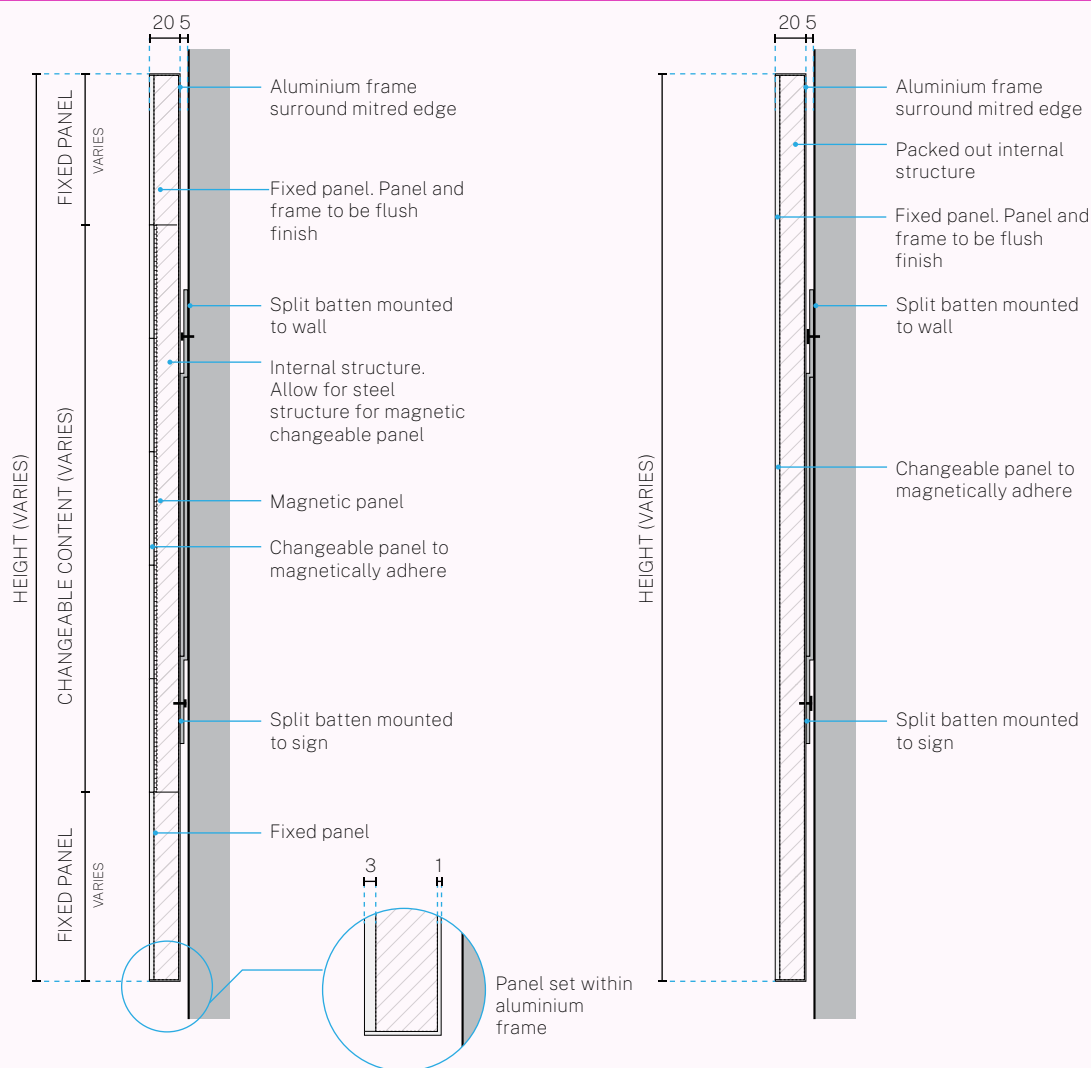


5 Interior Sign Types

5.2 Typical Details

Typical sections and fixing details of all signs are specified below unless specified otherwise. Refer to interior signage types for further drawing details and configurations.

Sheet 1 of 3



Refer to signage type drawings for panel configurations and details. Ensure no visible external fixings.

Contractor to determine quantity and size of split batten. Contractor to ensure structural stability.

Fixing Detail A

Wall mounted panel
Changeable content
Scale 1:5

Refer to signage type drawings for panel configurations and details. Ensure no visible external fixings.

Contractor to determine quantity and size of split batten. Contractor to ensure structural stability.

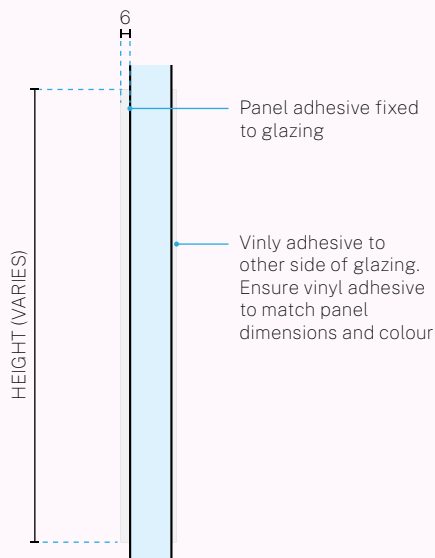
Fixing Detail B

Wall mounted panel
Fixed content
Scale 1:5

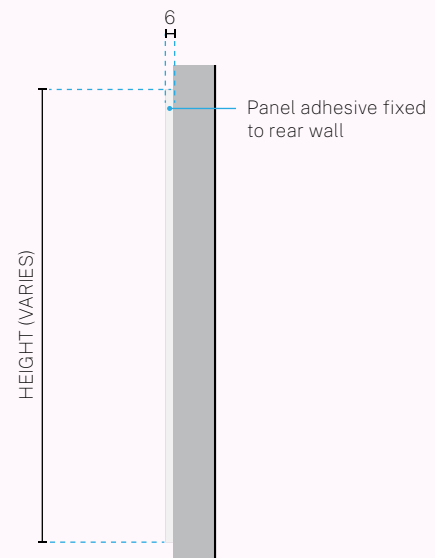
5 Interior Sign Types

5.2 Typical Details

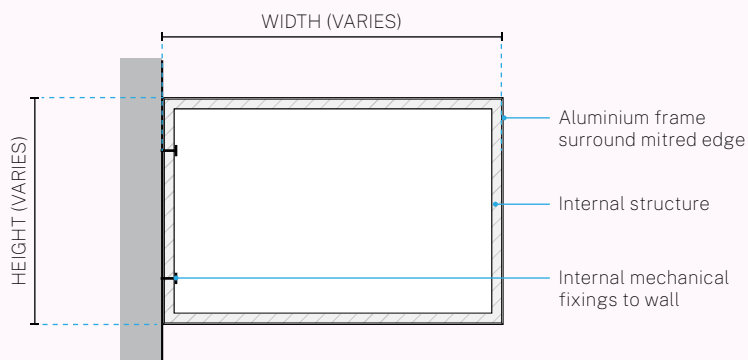
Sheet 2 of 3



Fixing Detail C
Wall mounted panel to glazing
Scale 1:10



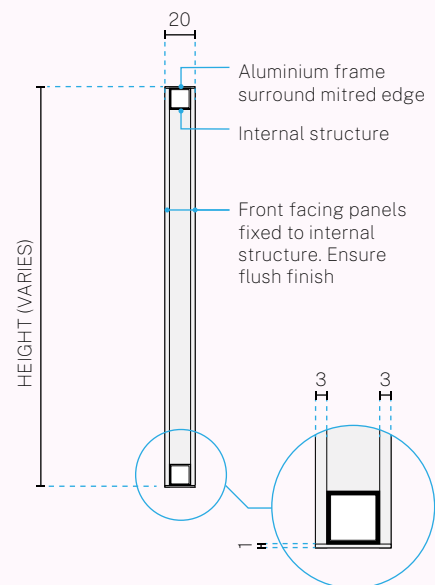
Fixing Detail D
Wall mounted panel
Scale 1:10



Refer to signage type drawings for panel configurations and details. Ensure no visible external fixings.

Contractor to determine quantity of fixings. Contractor to ensure structural stability.

Fixing Detail E
Cantilevered signage
Scale 1:10

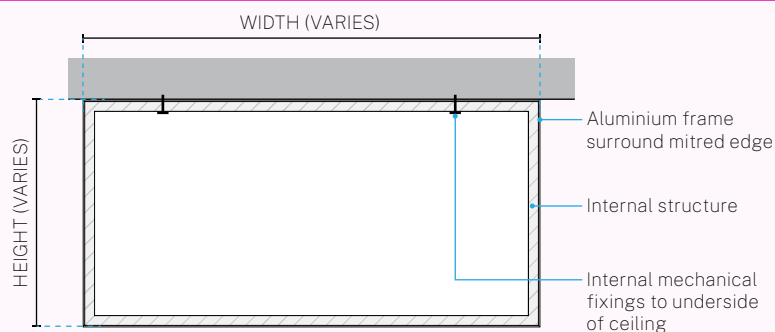


Fixing Detail F
Cantilevered signage
Scale 1:5

5 Interior Sign Types

5.2 Typical Details

Sheet 3 of 3

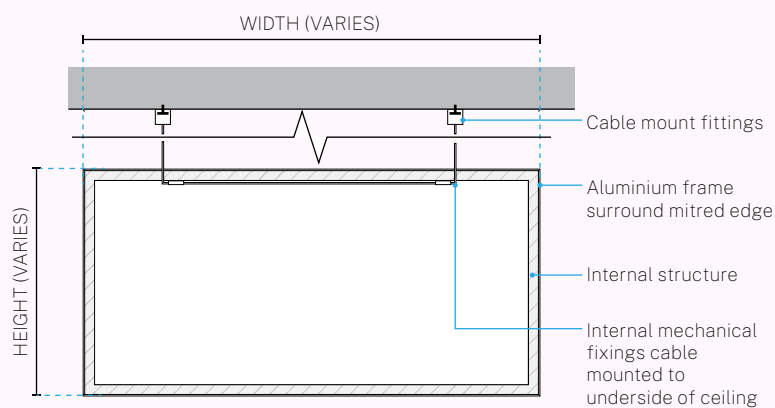


Refer to signage type drawings for panel configurations and details. Ensure no visible external fixings.

Contractor to determine quantity of fixings. Contractor to ensure structural stability.

Fixing Detail F

Surface fixed
Scale 1:10



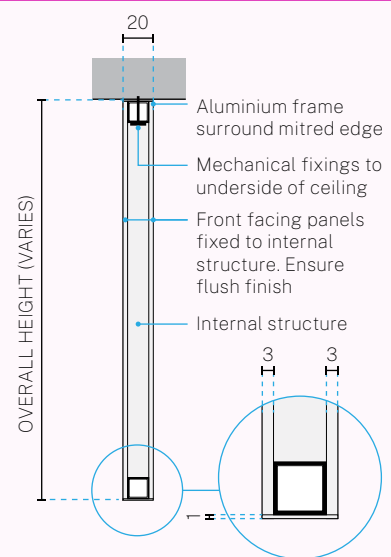
Refer to signage type drawings for panel configurations and details. Ensure no visible external fixings.

With ceiling heights more than 2700mm, signage to be suspended with cabling attached to the ceiling.

Contractor to ensure structural stability.

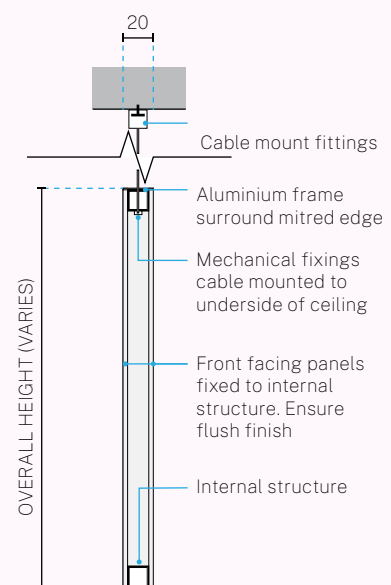
Fixing Detail F (Suspended alternative)

Cable fixed
Scale 1:10



Fixing Detail F

Surface fixed
Scale 1:5



Fixing Detail F (Suspended alternative)

Cable fixed
Scale 1:5

5 Interior Sign Types

5.3 Sign Codes

The following table lists all the internal sign types and their corresponding codes.

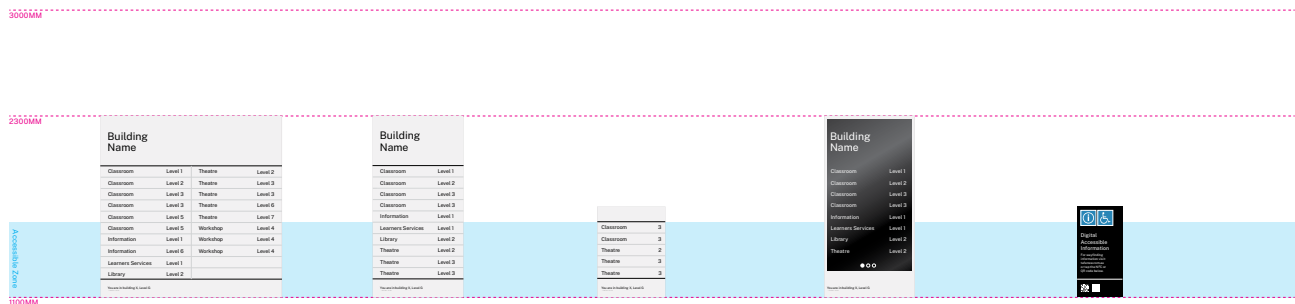
New Sign Code	New Sign Name
I01W	Lobby Series: Directory Large -Wall Mounted
I02W	Lobby Series: Directory Medium -Wall Mounted
I03W	Lobby Series: Directory Small -Wall Mounted
I04W	Lobby Series: Digital Directory -Wall Mounted
I05W	Lobby Series: Digital Information -Wall Mounted
I06W	Lobby Series: Acknowledgement of Country -Wall Mounted
I07W	Lobby Series: Totem/artwork -Wall Mounted
I20W	Circulation Series: Level ID -Wall Mounted
I21W	Circulation Series: Directional at Level -Wall Mounted
I22C	Circulation Series: Directional at Level -Cantilevered
I23S	Circulation Series: Directional at Level -Suspended
I24C	Circulation Series: Toilets -Cantilevered
I40W	Room Series: Room ID -Wall Mounted
I41W	Room Series: Safety Notice ID -Wall Mounted
I42W	Room Series: First Aid -Wall Mounted
I43W	Room Series: EMT -Wall Mounted
I50W	Room Series: Special location -Wall Mounted
I60W	Statutory and Operational Series: Surveillance -Wall Mounted
I61W	Statutory and Operational Series: Amenity Statutory -Wall Mounted
I62W	Statutory and Operational Series: Accessible Directional -Wall Mounted
I63W	Statutory and Operational Series: Hearing Loop -Wall Mounted
I64W	Statutory and Operational Series: Fire Egress -Wall Mounted
I65W	Statutory and Operational Series: Fire Equipment -Wall Mounted
I66W	Statutory and Operational Series: BOH -Wall Mounted
I70W	Statutory and Operational Series: A3 Carrier -Wall Mounted

5 Interior Sign Types

5.4 Signage Hierarchy

Sheet 1 of 4

Lobby Series



I01W
Directory Large
Wall Mounted

I02W
Directory Medium
Wall Mounted

I03W
Directory Small
Wall Mounted

I04W
Digital Directory
Wall Mounted

I05W
Digital Information
Wall Mounted

Lobby series



I06W
Acknowledgement of Country
Wall Mounted

I07W
Totem/ artwork
Wall Mounted

5 Interior Sign Types

5.4 Signage Hierarchy

Sheet 2 of 4

Circulation series



I20W
Level ID
Wall Mounted

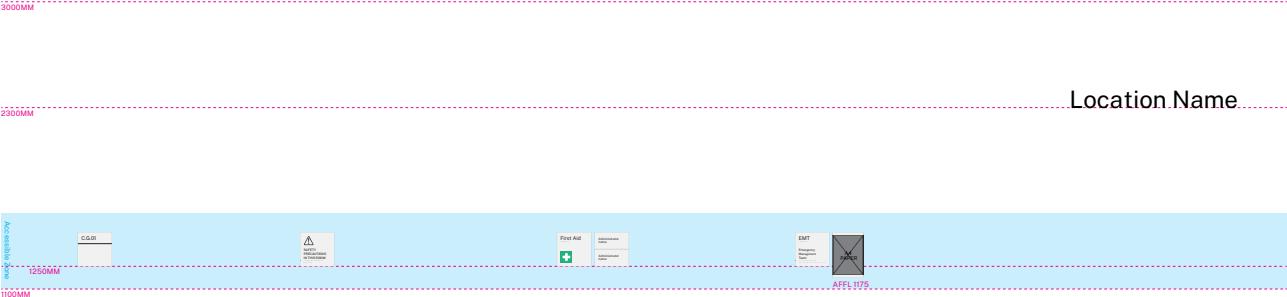
I21W
Directional at Level
Wall Mounted

I22C
Directional at Level
Cantilevered

I23S
Directional at Level
Suspended

I24C
Toilets
Cantilevered

Room series



I40W
Room ID
Wall Mounted

I41W
Safety Notice ID
Wall Mounted

I42W
First Aid
Wall Mounted

I43W
EMT
Wall Mounted

I50W
Special location
Wall Mounted

5 Interior Sign Types

5.4 Signage Hierarchy

Sheet 3 of 4


Statutory and Operational series


3000MM


2500MM


1250MM


1100MM











I60W
Surveillance
Wall Mounted

I61W
Amenity Statutory
Wall Mounted

I62W
Accessible Directional
Wall Mounted

I63W
Hearing Loop
Wall Mounted

I64W
Fire Egress
Wall Mounted


Statutory and Operational series


3000MM


2500MM

1250MM

1100MM







I65W
Fire Equipment
Wall Mounted

I66W
BOH
Wall Mounted

I70W
A3 Carrier
Wall Mounted

TAFE NSW Signage and Wayfinding Design Standard

Revision: A · Date: 06 June 2023

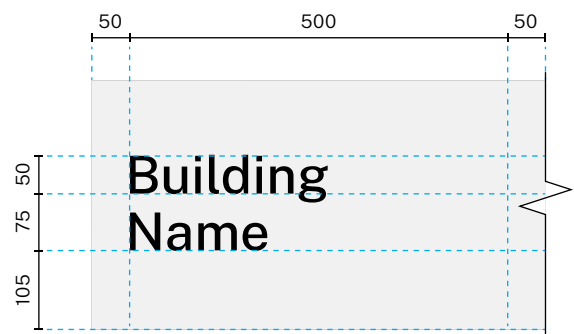
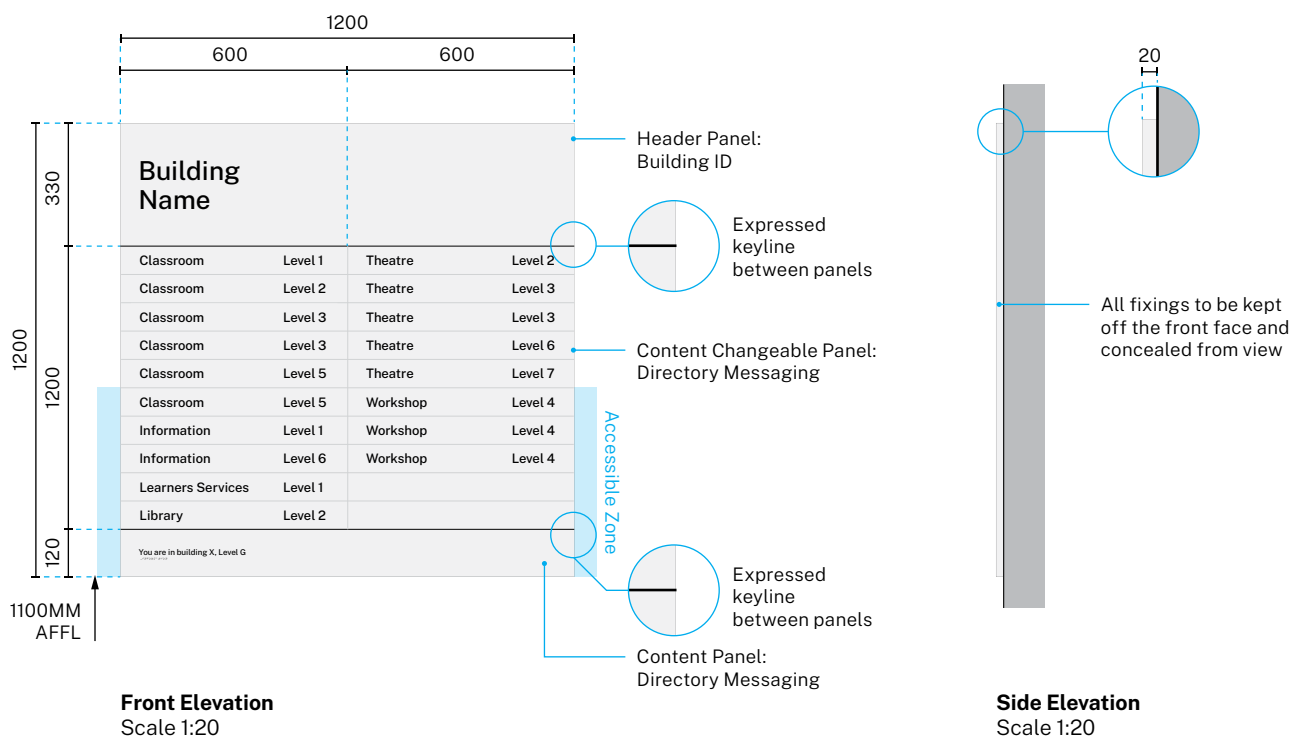
144

5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I01W	Directory Wall Mounted Large	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 1200w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3



5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I01W	Directory Wall Mounted Large	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> -Building name -Directory listing -Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 1200w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

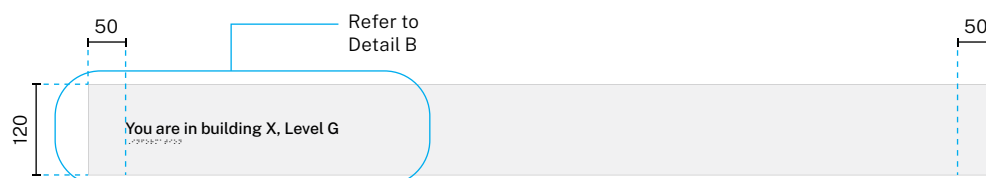
Sheet 2 of 3

	50	500	50	50	500	50	
75		Classroom	Level 1		Theatre	Level 2	
75		Classroom	Level 2		Theatre	Level 3	Refer to Detail A
75		Classroom	Level 3		Theatre	Level 3	
75		Classroom	Level 3		Theatre	Level 6	
75		Classroom	Level 5		Theatre	Level 7	
75		Classroom	Level 5		Workshop	Level 4	
75		Information	Level 1		Workshop	Level 4	
75		Information	Level 6		Workshop	Level 4	
75		Learners Services	Level 1				
75		Library	Level 2				

Content Panel

Scale 1:10

The content panel allows for up to 20 lines of directory messaging for room IDs.



Content Panel

Scale 1:10

5 Interior Sign Types

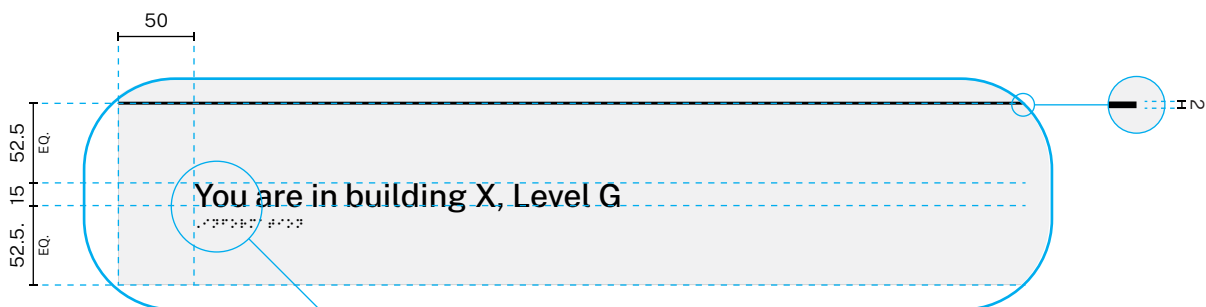
5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I01W	Directory Wall Mounted Large	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 1200w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 3 of 3



Detail C
Scale 1:5



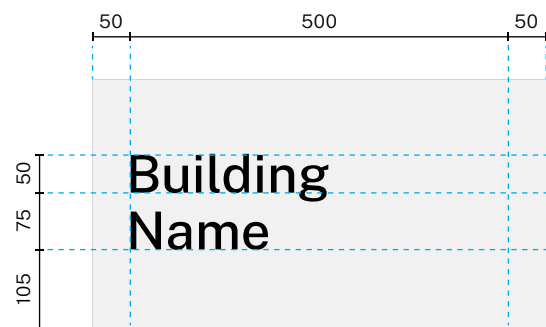
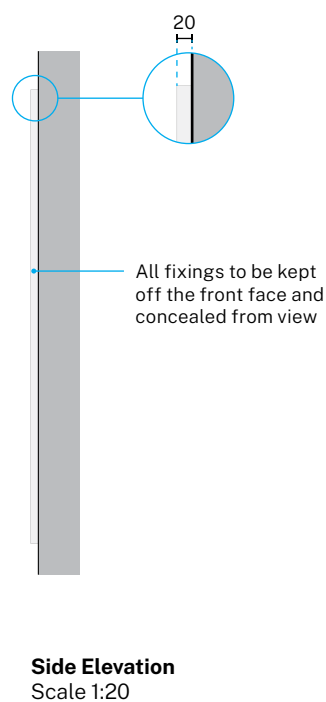
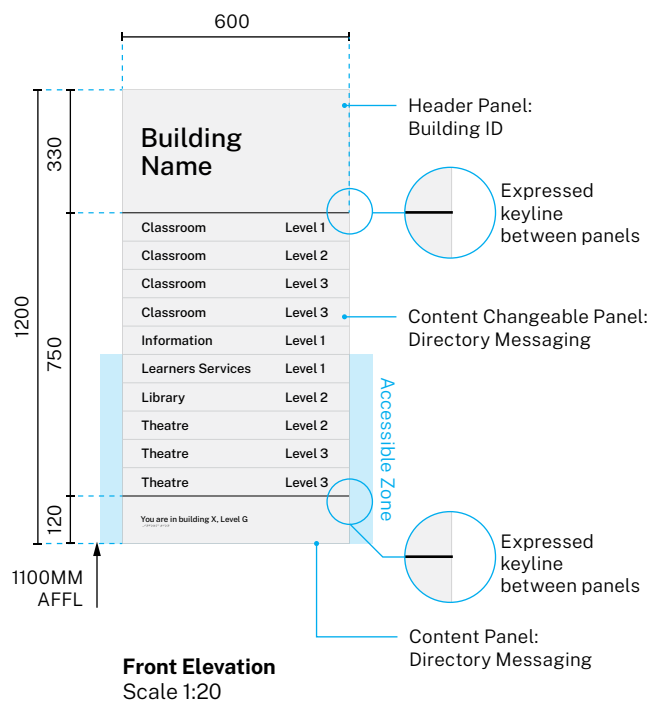
Detail D
Scale 1:5

5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I02W	Directory Wall Mounted Medium	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 600w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 3

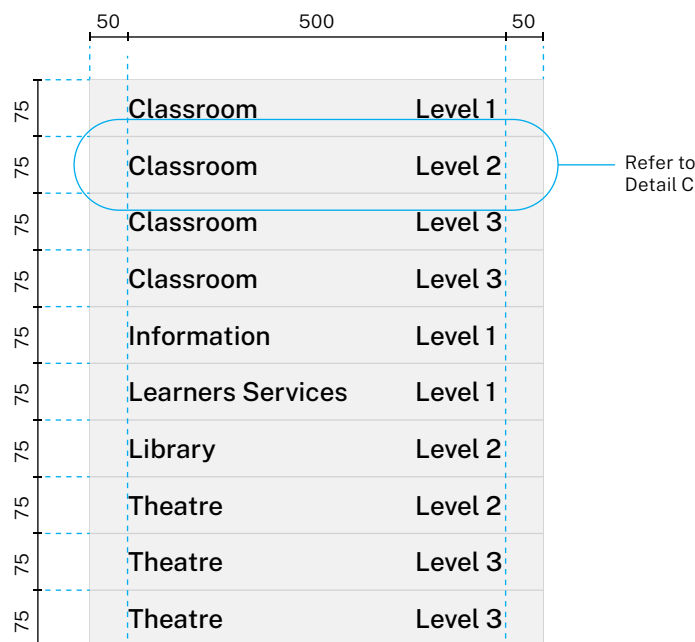


5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I02W	Directory Wall Mounted Medium	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 600w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

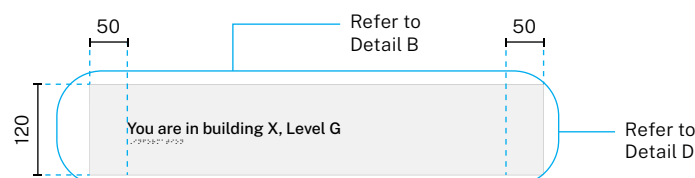
Sheet 2 of 3



Content Panel

Scale 1:10

The content panel allows for up to 10 lines of directory messaging for room IDs.



Content Panel

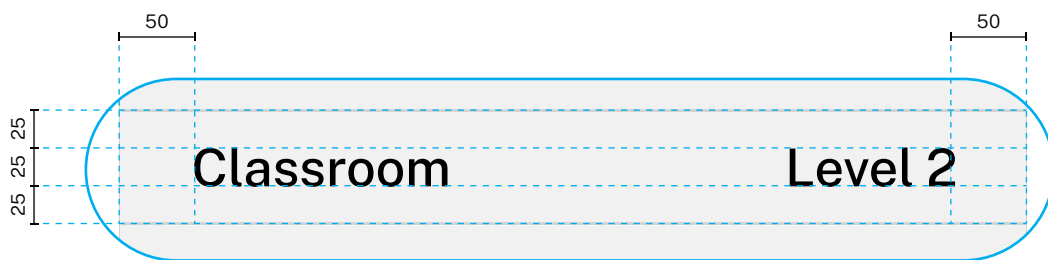
Scale 1:10

5 Interior Sign Types

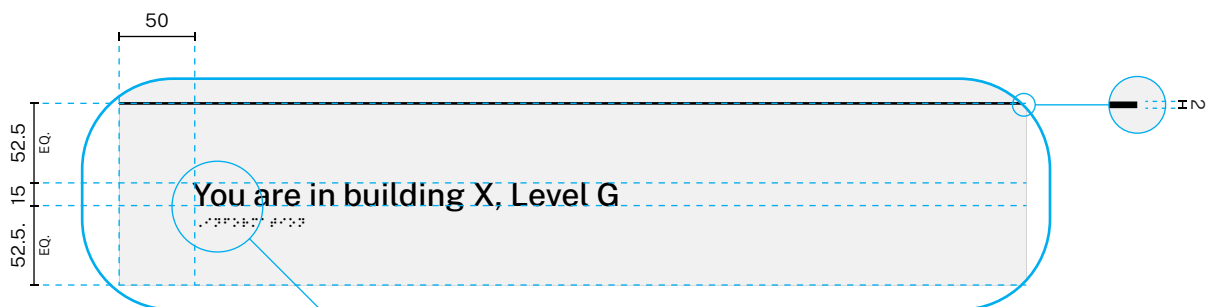
5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I02W	Directory Wall Mounted Medium	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 600w x 1200h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

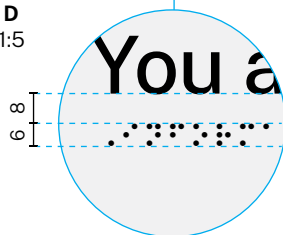
Sheet 3 of 3



Detail C
Scale 1:5



Detail D
Scale 1:5

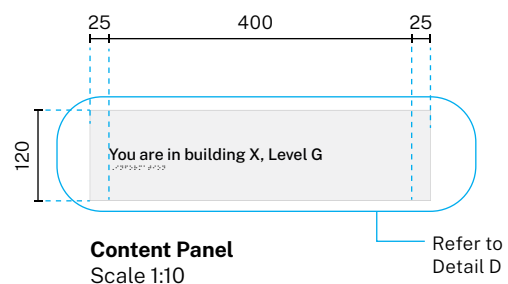
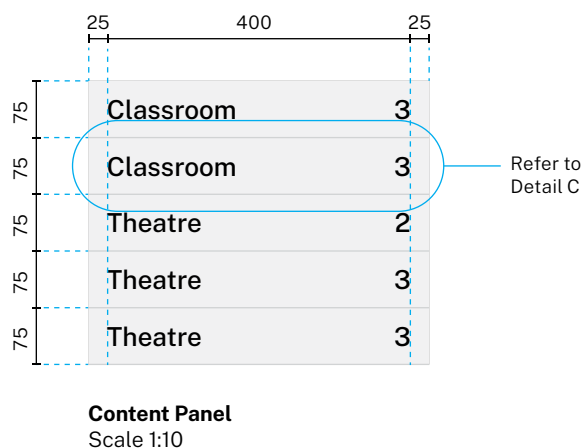
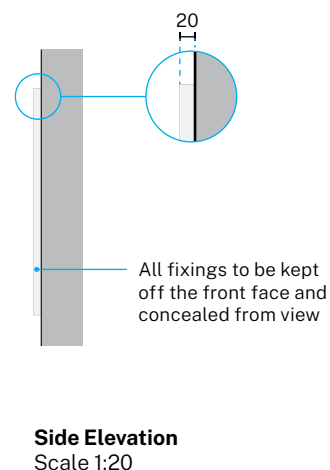
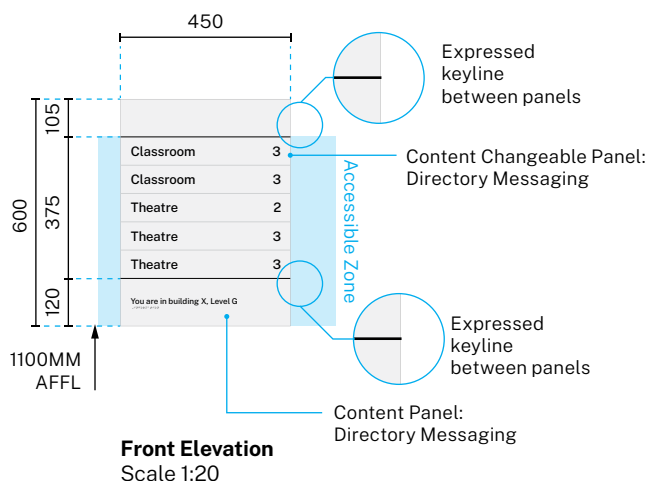


5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I03W	Directory Wall Mounted Small	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 2



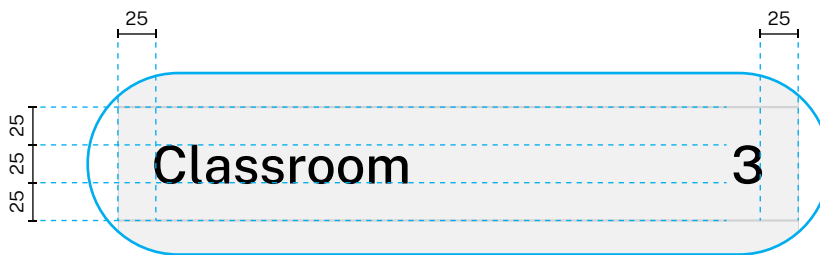
The content panel allows for up to 5 lines of directory messaging for room IDs.

5 Interior Sign Types

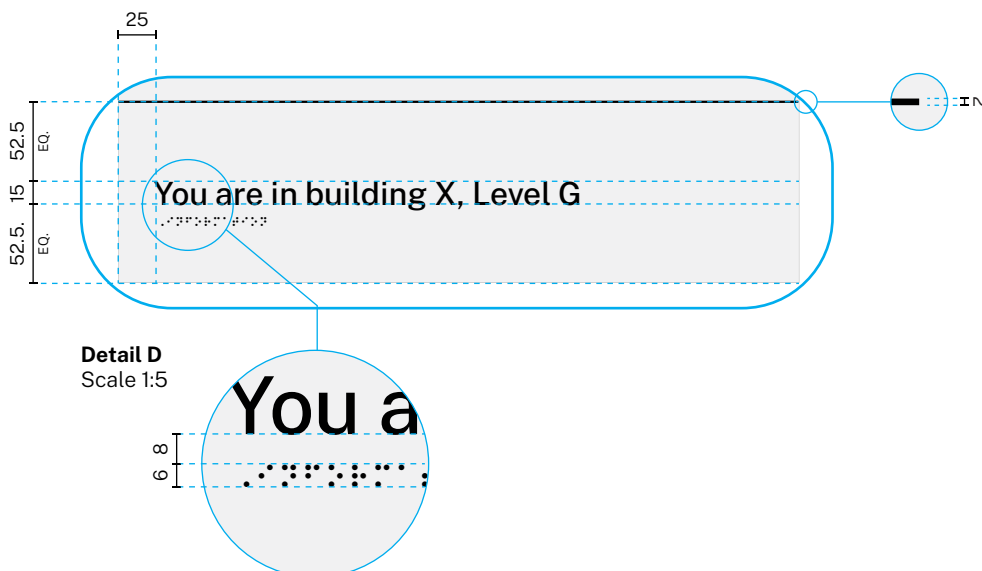
5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I03W	Directory Wall Mounted Small	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> – Building name – Directory listing – Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 2



Detail C
Scale 1:5



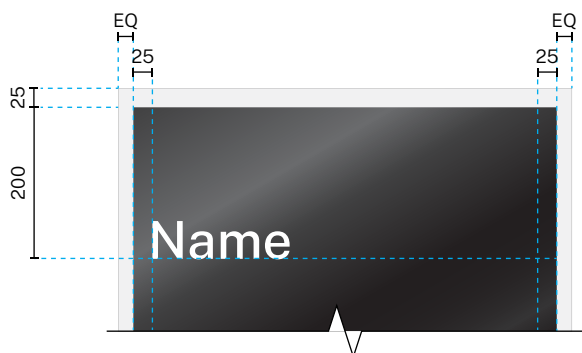
Detail D
Scale 1:5

5 Interior Sign Types

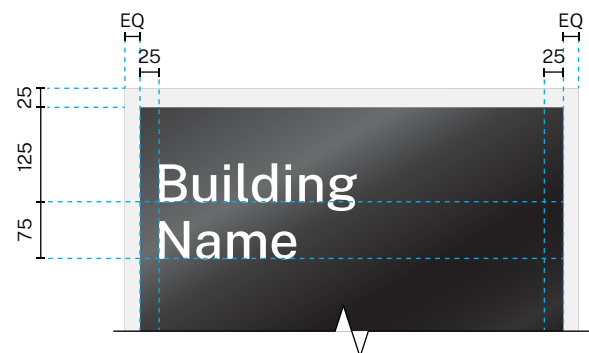
5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I04W	Digital Directory Wall Mounted	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	<ul style="list-style-type: none"> -Building name -Directory listing -Current location <p>Alphabetical from top of sign down. Amenities (if included) form final line of content.</p>	<p>Overall size (mm): 600w x 1200h x 20d</p> <p>Materials: 3mm aluminium box frame surrounding wall mounted digital screen. 2-pak polyurethane paint, satin finish white.</p>	<p>Graphics: Digital display, layout by Creative Services Unit. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: Yes Braille & tactile: Yes</p>

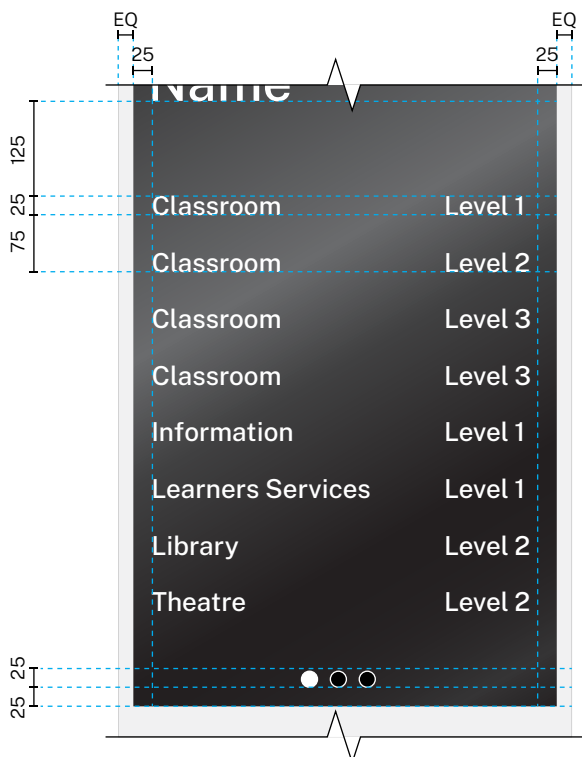
Sheet 2 of 3



Digital Panel Header
Single line building name
Scale 1:10

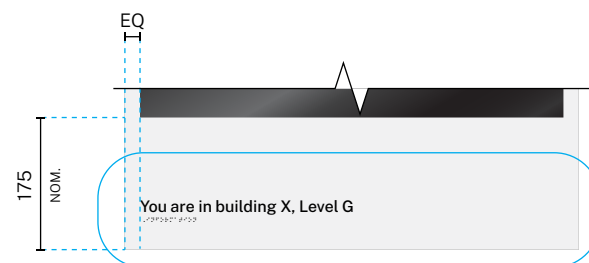


Digital Panel Header
Two line building name
Scale 1:10



Content Digital Panel
Scale 1:10

The content panel allows for up to 8 lines of directory messaging for room IDs.



Content Panel
Scale 1:10

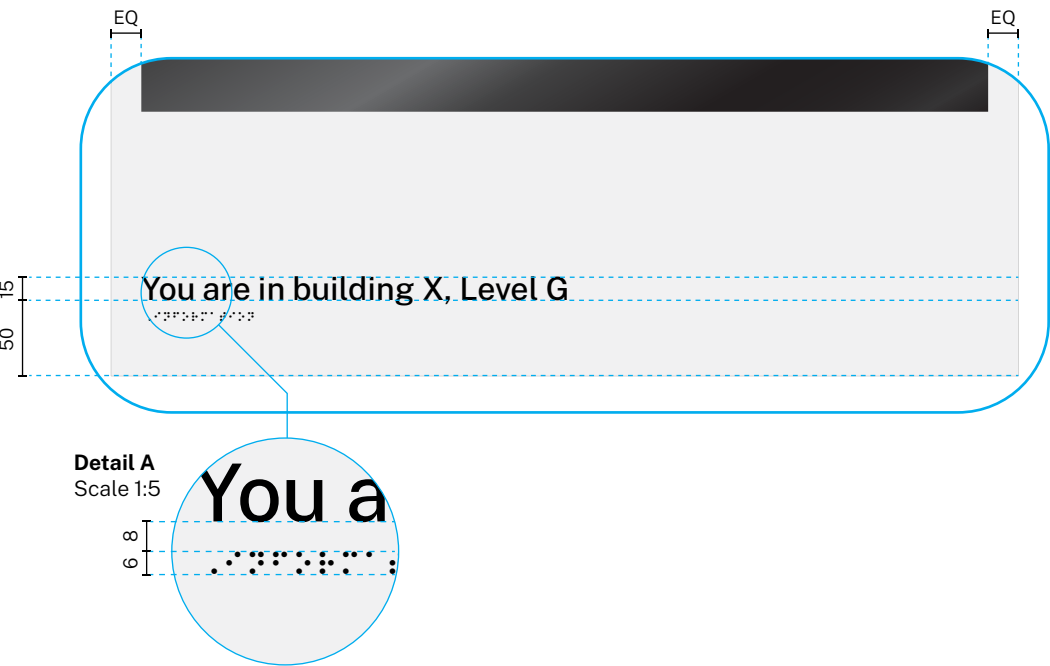
Refer to Detail A

5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I04W	Digital Directory Wall Mounted	One directory panel in the primary lobby space of every building (size subject to space, see other alternatives).	–Building name –Directory listing –Current location Alphabetical from top of sign down. Amenities (if included) form final line of content.	Overall size (mm): 600w x 1200h x 20d Materials: 3mm aluminium box frame surrounding wall mounted digital screen. 2-pak polyurethane paint, satin finish white.	Graphics: Digital display, layout by Creative Services Unit. Tactile & braille to be 3D direct digital print. Elec/data: Yes Braille & tactile: Yes

Sheet 3 of 3

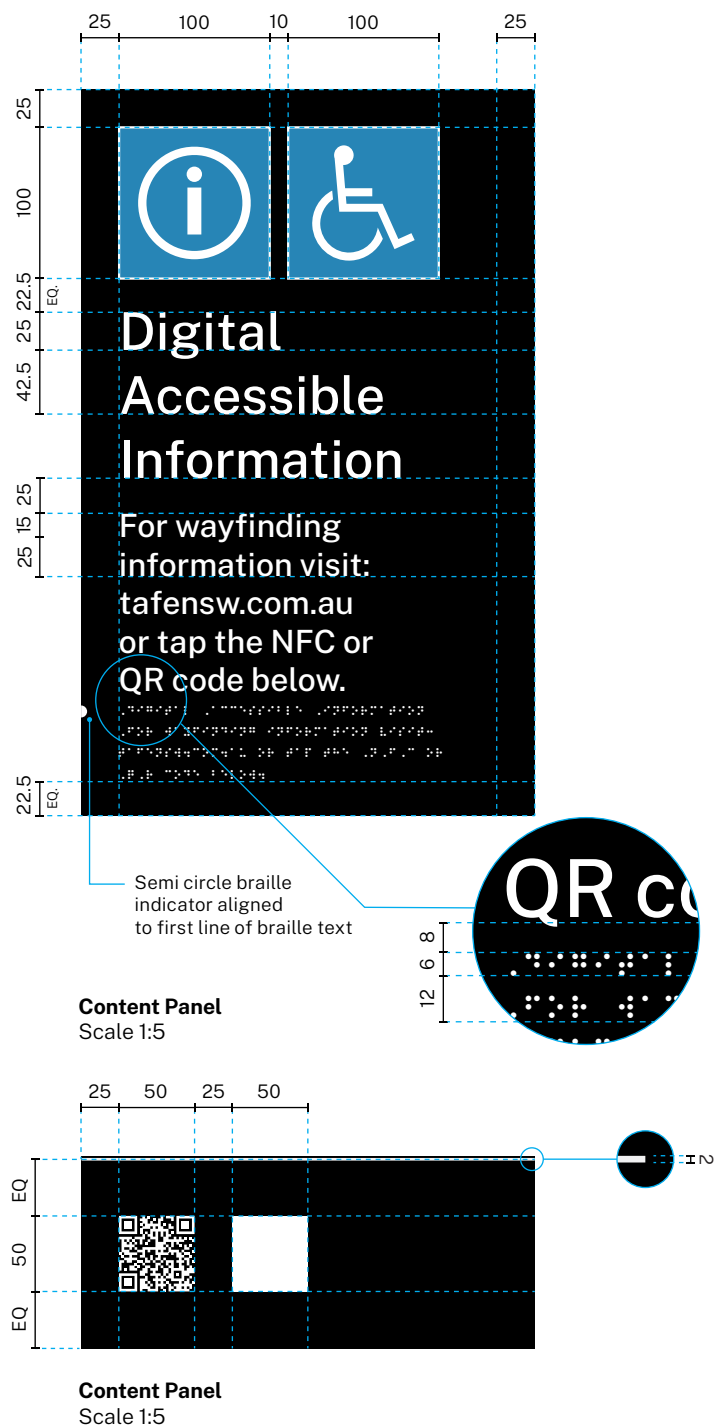


5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction
I05W	Additional Information Wall Mounted	Lobby of every building.	<p>Message varies based on additional information required.</p> <p>Mandatory Content:</p> <ul style="list-style-type: none"> -Information Pictogram -QR Code -Descriptor of content 	<p>Overall size (mm): 300w x 600h x 6d</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 2

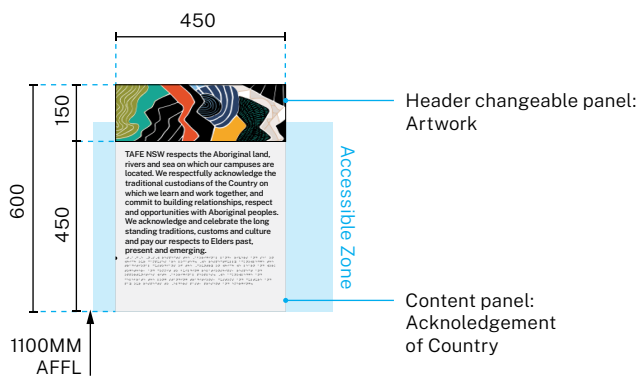


5 Interior Sign Types

5.5 Lobby Series

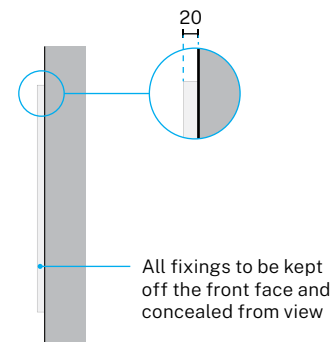
Sign code	Sign name	Location	Content	Construction	
I06W	Acknowledgment of Country Wall Mounted	Primary lobby of every building.	– Acknowledgement of Country long version – Aboriginal Visual Identity (AVI)	Overall size (mm): 450w x 600h x 20d Materials: 20mm aluminium box form, 2-pak polyurethane, satin finish white. Split baton fixing.	Graphics: AVI as direct digital print to self adhesive vinyl. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 1 of 3



Front Elevation
Scale 1:20

Indicative artwork shown only.



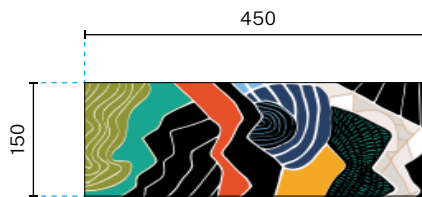
Side Section
Scale 1:20

5 Interior Sign Types

5.5 Lobby Series

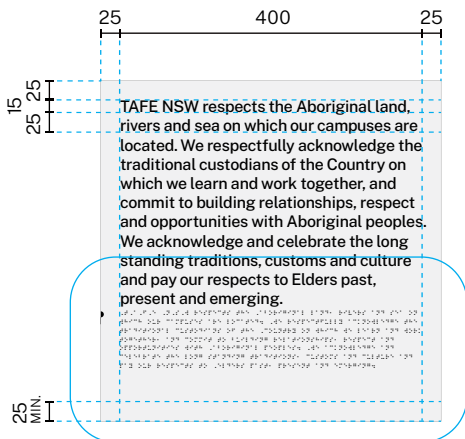
Sign code	Sign name	Location	Content	Construction	
I06W	Acknowledgment of Country Wall Mounted	Primary lobby of every building.	<ul style="list-style-type: none"> – Acknowledgement of Country long version – Aboriginal Visual Identity (AVI) 	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 20mm aluminium box form, 2pak polyurethane, satin finish white. Split batten fixing.</p>	<p>Graphics: AVI as direct digital print to self adhesive vinyl. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 3



Header Panel
Scale 1:10

Indicative artwork shown only.



Refer to Detail A

Content Panel
Scale 1:10

Indicative messaging shown only.

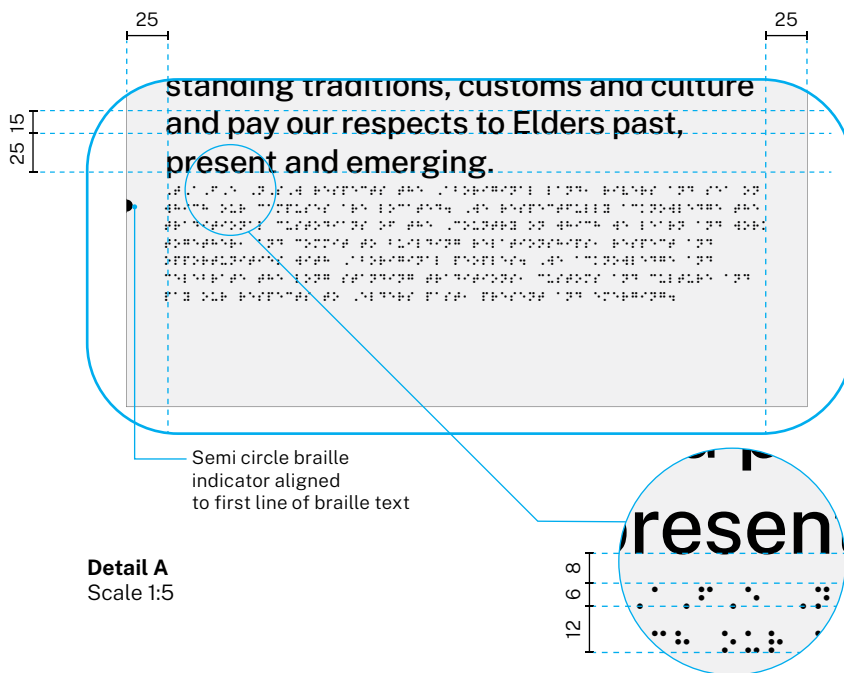
A 25mm border between the edge of the sign panel should be maintained. A min. 25mm border from the bottom of the sign panel should be maintained.

5 Interior Sign Types

5.5 Lobby Series

Sign code	Sign name	Location	Content	Construction	
I06W	Acknowledgment of Country Wall Mounted	Primary lobby of every building.	<ul style="list-style-type: none"> – Acknowledgement of Country long version – Aboriginal Visual Identity (AVI) 	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 20mm aluminium box form, 2pak polyurethane, satin finish white. Split batten fixing.</p>	<p>Graphics: AVI as direct digital print to self adhesive vinyl. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 3 of 3

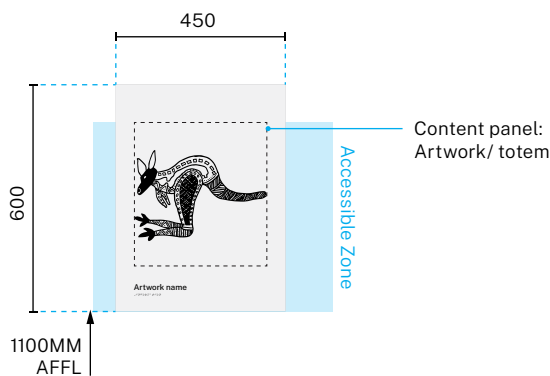


5 Interior Sign Types

5.5 Lobby Series

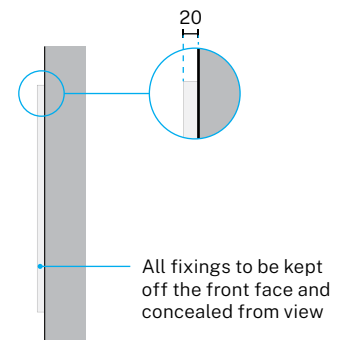
Sign code	Sign name	Location	Content	Construction
I07W	Totem/Artwork Wall Mounted	Lobby of buildings that house Aboriginal class subject matter or in communities with significant Aboriginal population.	– Artwork by local artist	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 20mm aluminium box form, 2pak polyurethane, satin finish white. Split baton fixing.</p> <p>Elec/data: No</p> <p>Graphics: Subject to complexity computer self adhesive vinyl or direct digital print. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print. Braille & tactile: Yes</p>

Sheet 1 of 2



Front Elevation
Scale 1:20

Indicative artwork shown only.



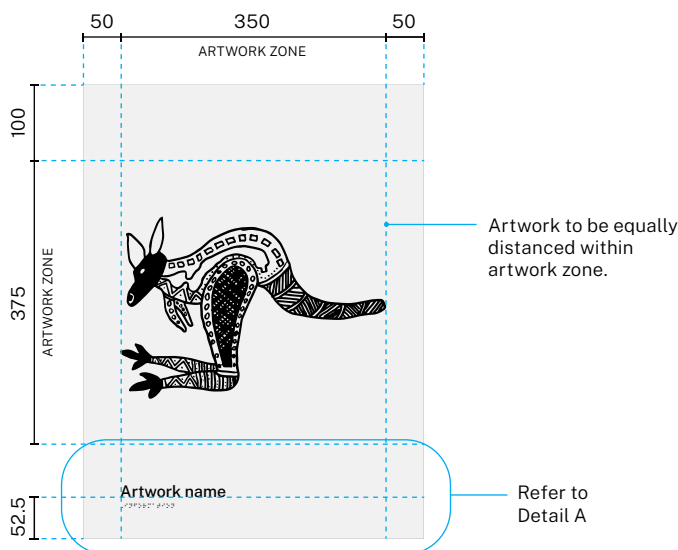
Side Section
Scale 1:20

5 Interior Sign Types

5.5 Lobby Series

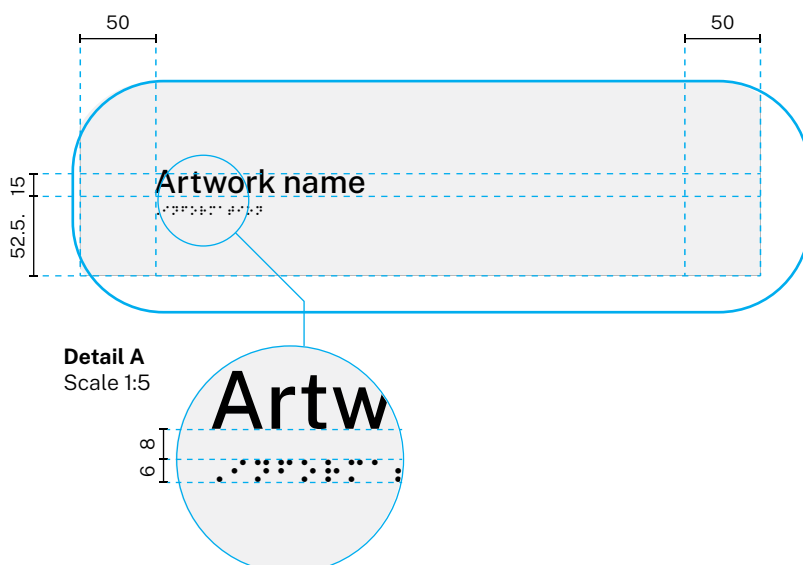
Sign code	Sign name	Location	Content	Construction
107W	Totem/Artwork Wall Mounted	Lobby of buildings that house Aboriginal class subject matter or in communities with significant Aboriginal population.	– Artwork by local artist	<p>Overall size (mm): 450w x 600h x 20d</p> <p>Materials: 20mm aluminium box form, 2-pak polyurethane, satin finish, white. Split baton fixing.</p> <p>Elec/data: No</p> <p>Graphics: Subject to complexity computer self adhesive vinyl or direct digital print. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print. Braille & tactile: Yes</p>

Sheet 2 of 2



Content Panel
Scale 1:10

Indicative artwork shown only.



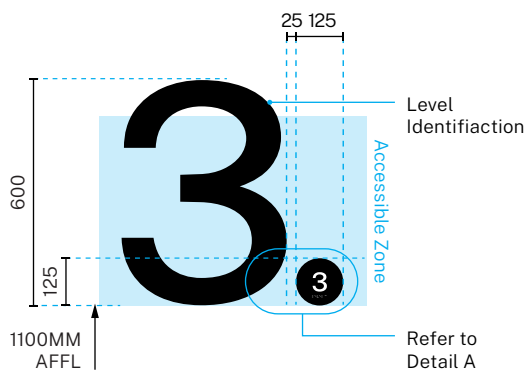
Detail A
Scale 1:5

5 Interior Sign Types

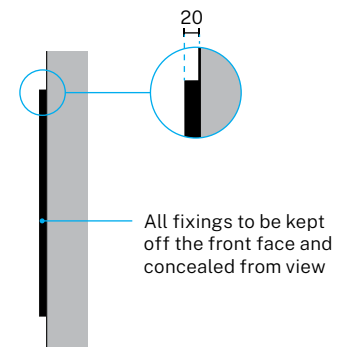
5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I20W	Level ID Wall Mounted	Lift lobbies and stairwells.	-Level number	<p>Overall size (mm): NOM(w)x600(h)x20(d)</p> <p>Graphics: Tactile & braille to be 3D direct digital print.</p> <p>Materials: 3mm aluminium box form, 2-pak polyurethane, satin finish, black. Conceal fixed. Accompanying disk to be 3mm aluminium, adhesive fixed.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 2



Front Elevation
Scale 1:20



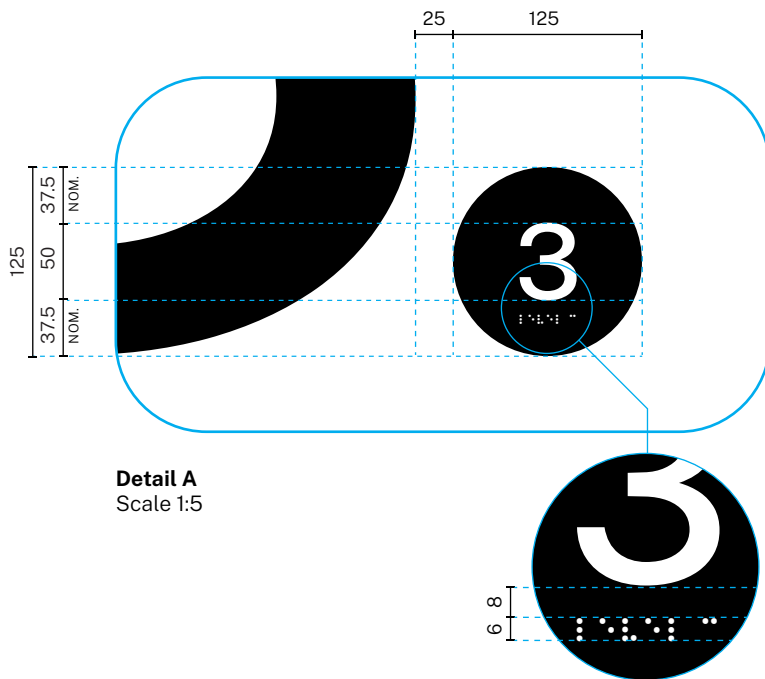
Side Elevation
Scale 1:20

5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I20W	Level ID Wall Mounted	Lift lobbies and stairwells.	-Level number	<p>Overall size (mm): NOM(w)x600(h)x20(d)</p> <p>Graphics: Tactile & braille to be 3D direct digital print.</p> <p>Materials: 3mm aluminium box form, 2-pak polyurethane, satin finish, black. Conceal fixed. Accompanying disk to be 3mm aluminium, adhesive fixed.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 2

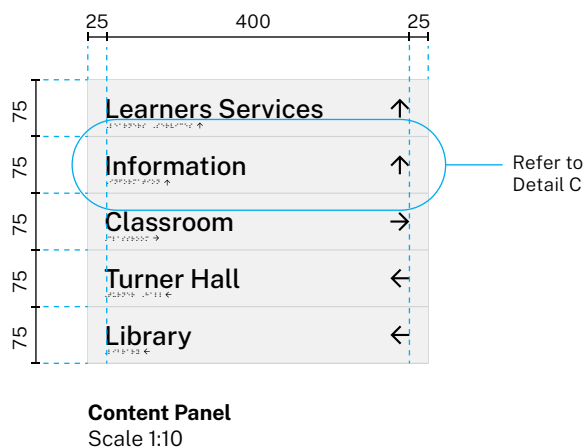
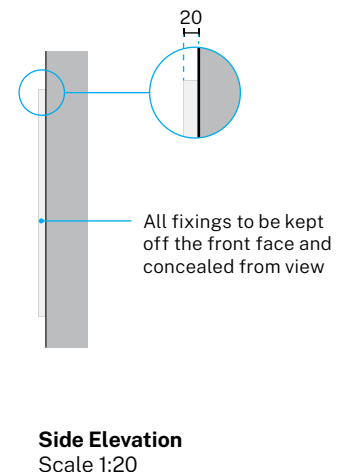
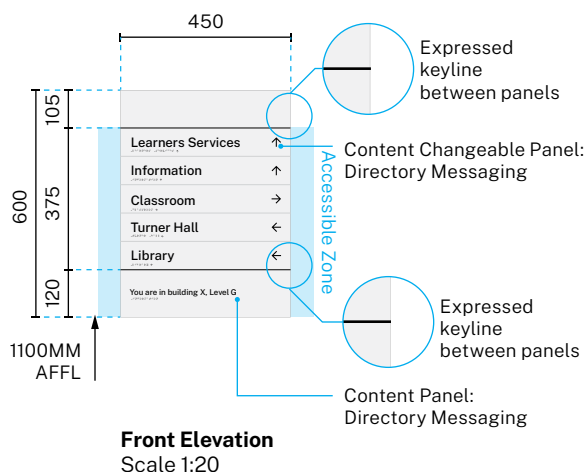


5 Interior Sign Types

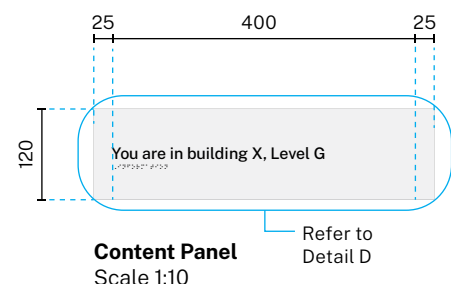
5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I21W	Directional at Level Wall Mounted	Decision making points e.g. intersection of corridors, lift lobbies, stairwells.	<ul style="list-style-type: none"> –Key places of interest –Ranges of room numbers –Current location <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 450w x 600h x20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 2



The content panel allows for up to 5 lines of directional messaging for room IDs.

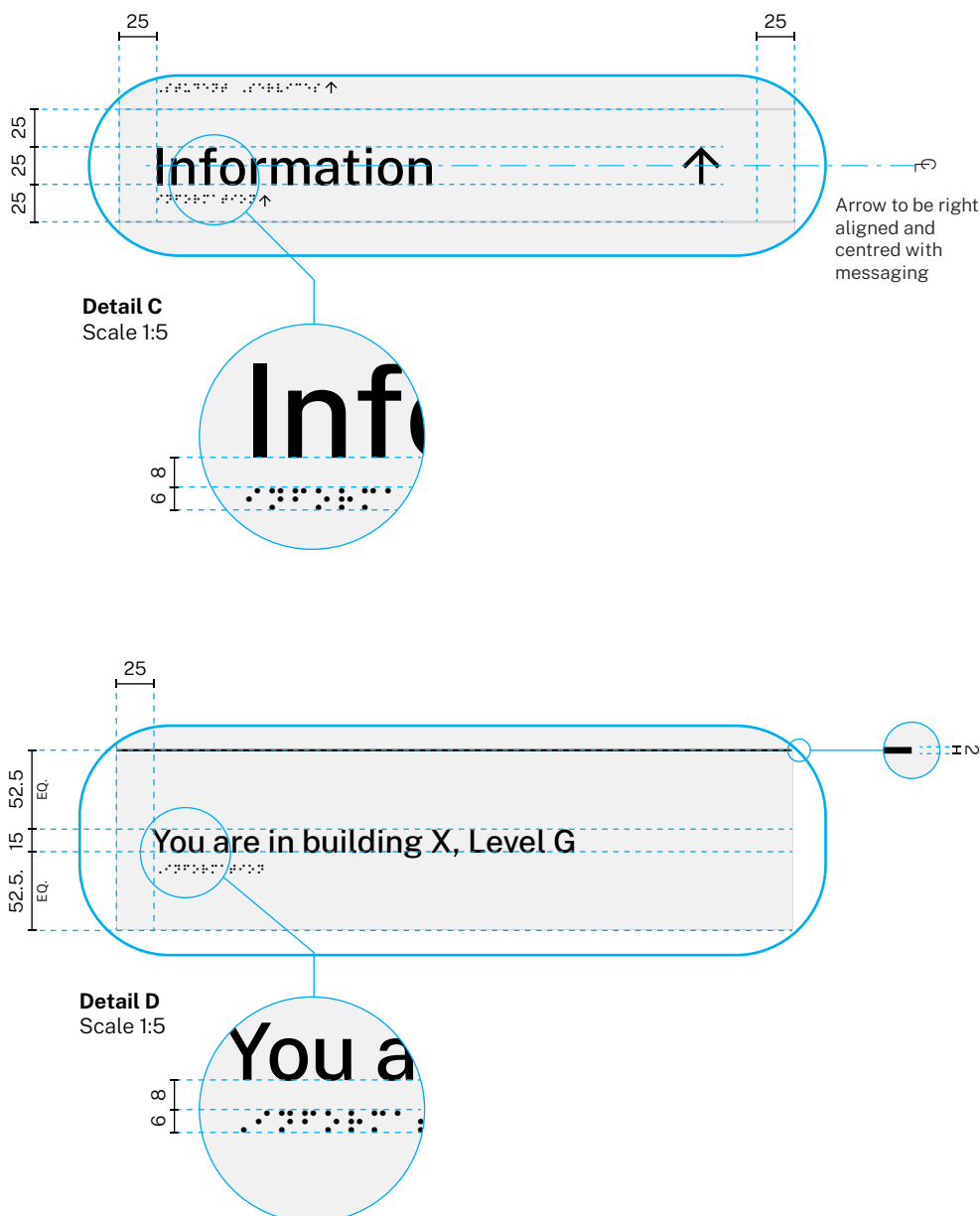


5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction	
I21W	Directional at Level Wall Mounted	Decision making points e.g. intersection of corridors, lift lobbies, stairwells.	<ul style="list-style-type: none"> –Key places of interest –Ranges of room numbers –Current location <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 450w x 600h x20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Changeable panels magnetic. Split baton fixing. *proprietary system possible.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Tactile & braille to be 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 2

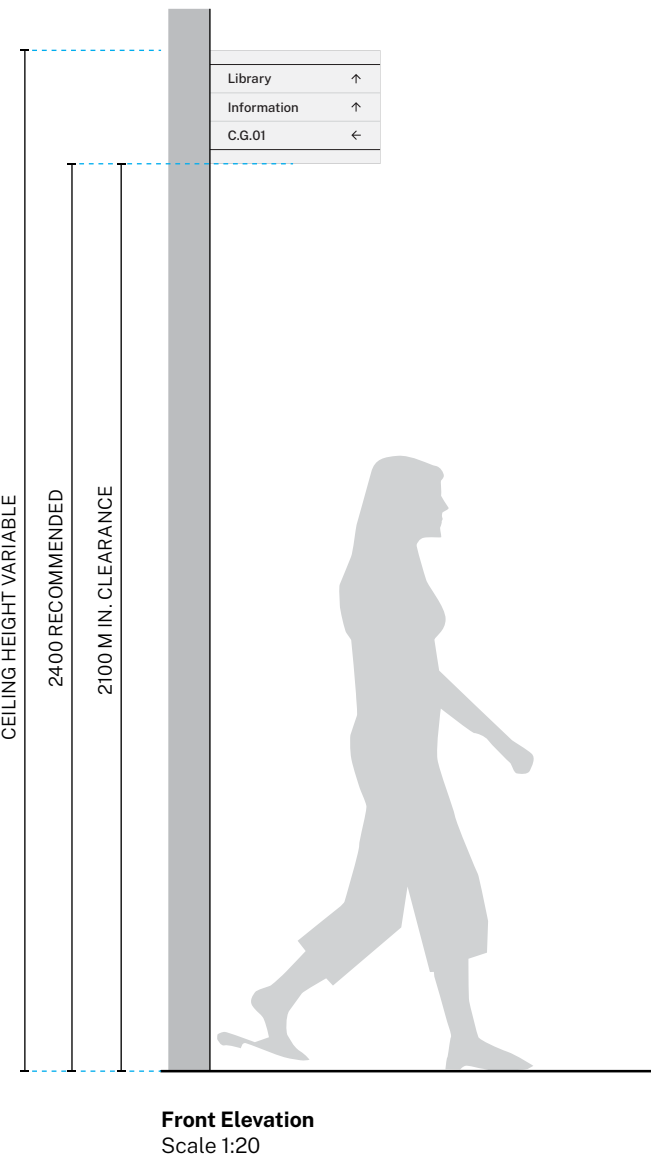


5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction	
I22C	Directional at Level Cantilevered	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> – Key places of interest – Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 450w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Mechanically fixed with concealed fixings.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 3

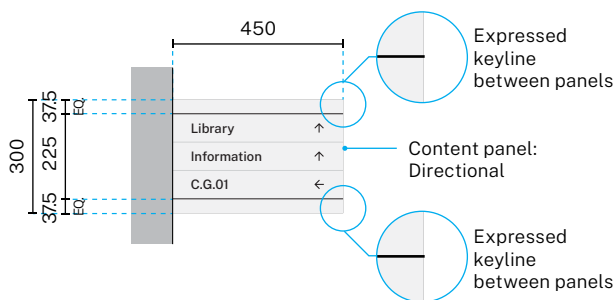


5 Interior Sign Types

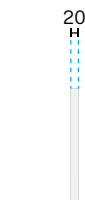
5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I22C	Directional at Level Cantilevered	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> – Key places of interest – Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 450w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Mechanically fixed with concealed fixings.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

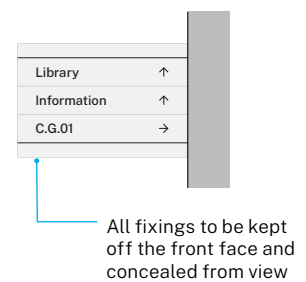
Sheet 2 of 3



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20



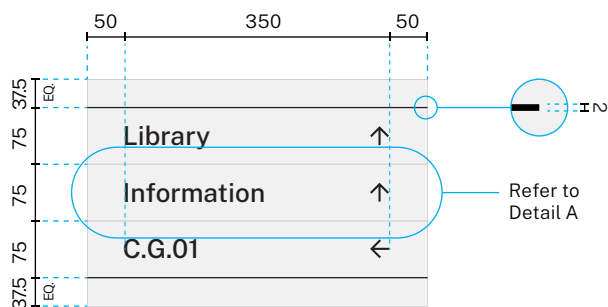
Back Elevation
Scale 1:20

5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction	
I22C	Directional at Level Cantilevered	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> – Key places of interest – Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 450w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish white. Mechanically fixed with concealed fixings.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

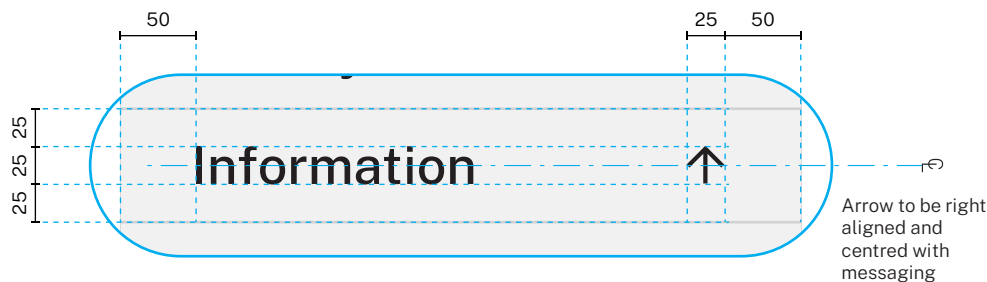
Sheet 3 of 3



Content Panel

Scale 1:10

The content panel allows for up to 3 lines of directional messaging.



Detail A

Scale 1:5

5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction	
I23S	Directional at Level Suspended	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> – Key places of interest – Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 600w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Fixing dependant on ceiling height.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 3



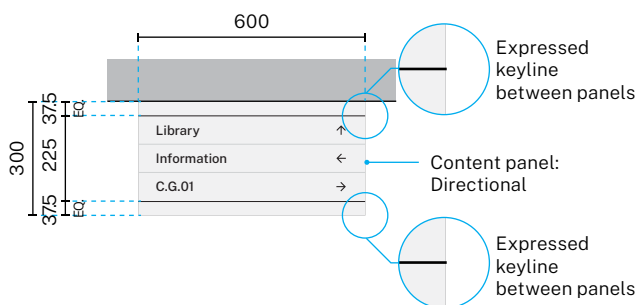
Front Elevation
Scale 1:20

5 Interior Sign Types

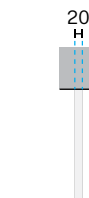
5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I23S	Directional at Level Suspended	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> –Key places of interest –Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 600w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Fixing dependant on ceiling height.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

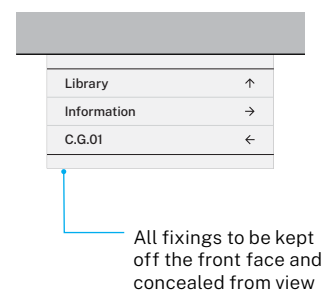
Sheet 2 of 3



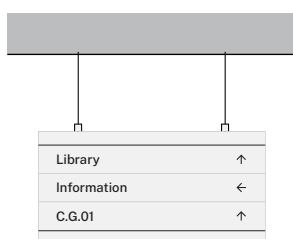
Front Elevation
Scale 1:20



Side Elevation
Scale 1:20



Back Elevation
Scale 1:20



With ceiling heights more than 2700mm, signage to be suspended with cabling attached to the ceiling.

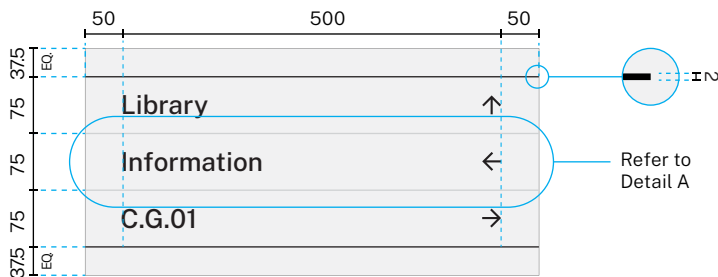
Front Section
Cable Suspended Example
Scale 1:20

5 Interior Sign Types

5.6 Circulation Series

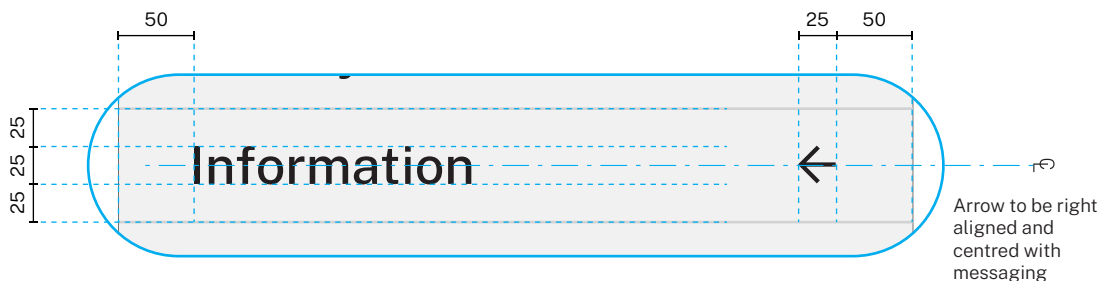
Sign code	Sign name	Location	Content	Construction	
I23S	Directional at Level Suspended	Decision making points e.g. intersection of corridors, lift lobbies, stair wells.	<ul style="list-style-type: none"> – Key places of interest – Ranges of room numbers <p>Group by arrow direction. Quantity of messages are strictly limited to those allowed for in the graphic layouts.</p>	<p>Overall size (mm): 600w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Fixing dependant on ceiling height.</p>	<p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 3 of 3



Content Panel
Scale 1:10

The content panel allows for up to 3 lines of directional messaging.



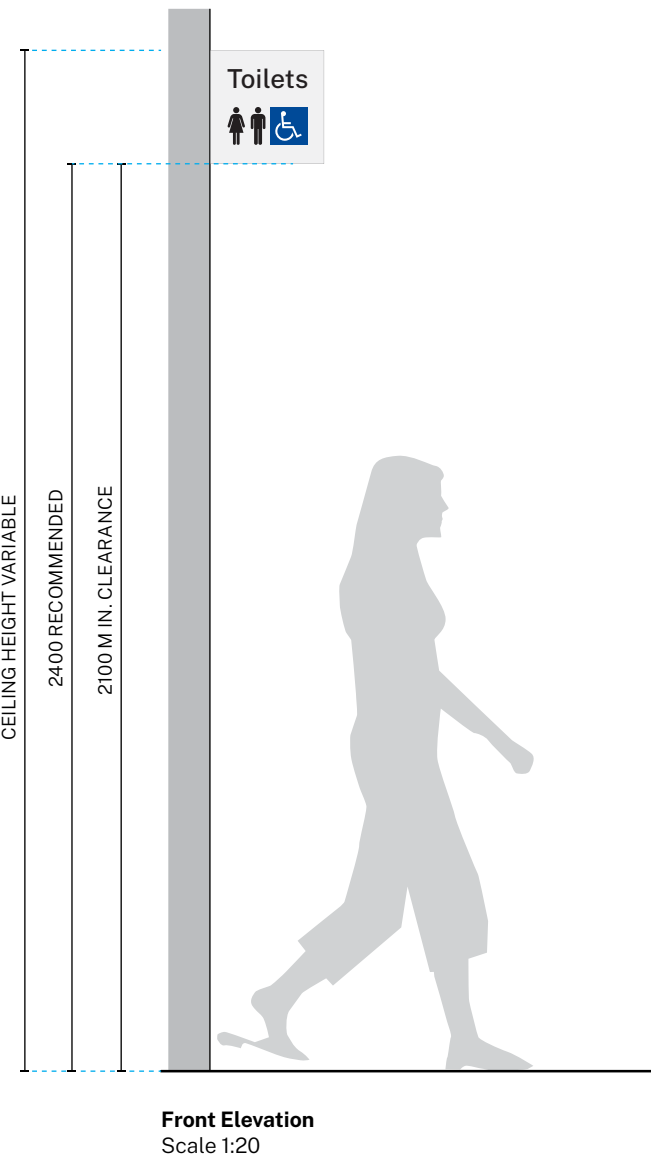
Detail A
Scale 1:5

5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I24C	Toilet Cantilevered	Corridor to bank of amenities or where amenities located directly on corridor above door.	<ul style="list-style-type: none"> -Toilets -Amenity pictograms 	<p>Overall size (mm): 300w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Conceal fixed.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 1 of 2

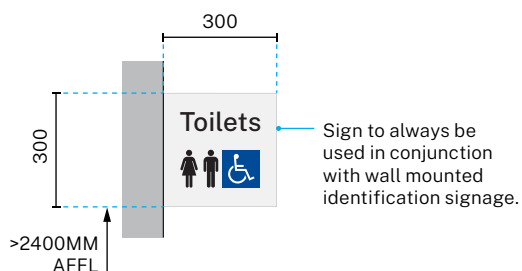


5 Interior Sign Types

5.6 Circulation Series

Sign code	Sign name	Location	Content	Construction
I24C	Toilet Cantilevered	Corridor to bank of amenities or where amenities located directly on corridor above door.	<ul style="list-style-type: none"> -Toilets -Amenity pictograms 	<p>Overall size (mm): 300w x 300h x 20d</p> <p>Materials: 3mm steel panel. 2-pak polyurethane paint, satin finish, white. Conceal fixed.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



Front Elevation
Scale 1:20



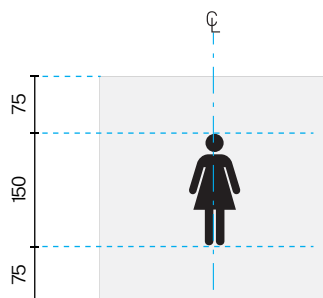
Side Elevation
Scale 1:20



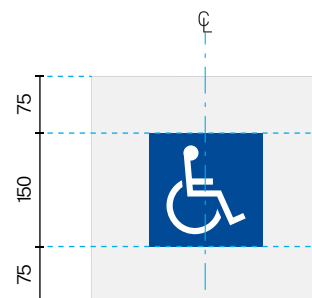
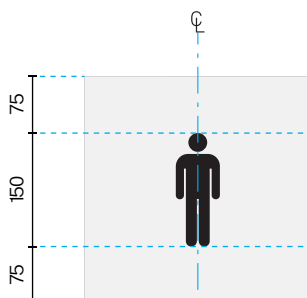
Back Elevation
Scale 1:20



Front Elevation
Scale 1:10



Front Elevation
Messaging Examples
Scale 1:10

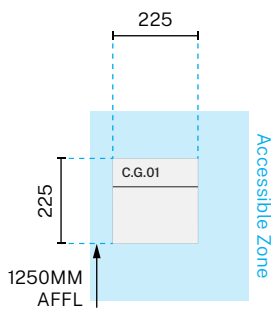


5 Interior Sign Types

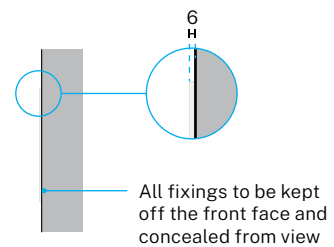
5.7 Room Series

Sign code	Sign name	Location	Content	Construction
I40W	Room ID Wall Mounted	At entrances to rooms, on wall latch side of door.	– Room number – Room name	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.
				Graphics: 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 1 of 2



Front Elevation
Scale 1:20



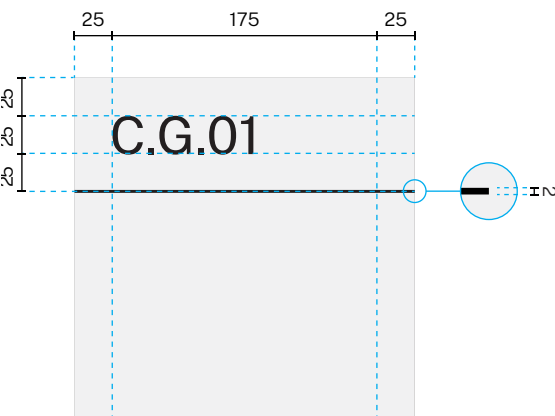
Side Elevation
Scale 1:20

5 Interior Sign Types

5.7 Room Series

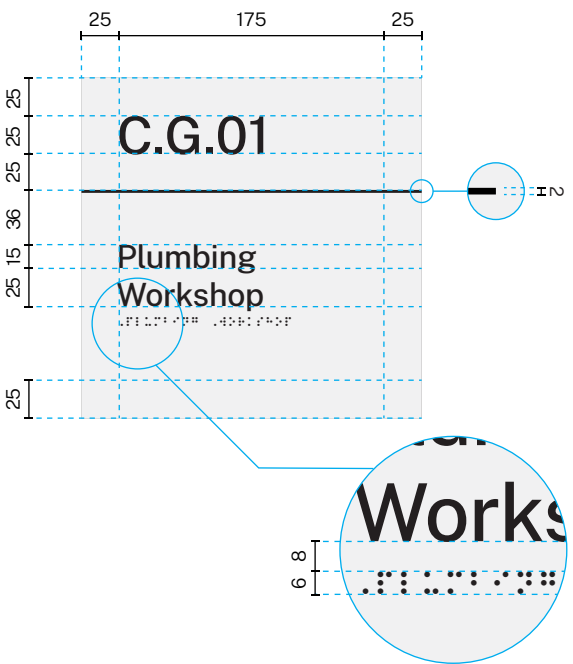
Sign code	Sign name	Location	Content	Construction	
I40W	Room ID Wall Mounted	At entrances to rooms, on wall latch side of door.	–Room number –Room name	Overall size (mm): 225w x 225h x 6d	Graphics: 3D direct digital print.
				Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.	Elec/data: No Braille & tactile: Yes

Sheet 2 of 2



Room ID only.

Front Elevation
Scale 1:5



Text used for Room IDs with accompanying room naming.

A 25mm border between the edge and bottom of the sign panel should be maintained.

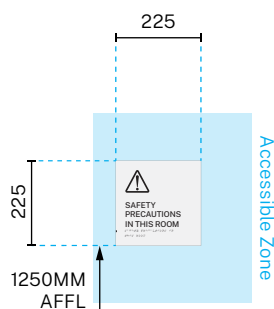
Front Elevation
Messaging Example
Scale 1:5

5 Interior Sign Types

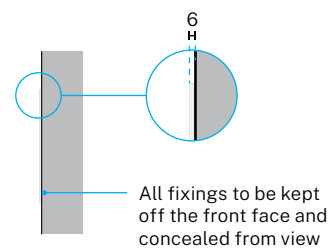
5.7 Room Series

Sign code	Sign name	Location	Content	Construction
I41W	Safety Notice ID Wall Mounted	At entrances to rooms, on wall latch side of door.	–Safety warning	<p>Overall size (mm): 225w x 225h x 6d</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

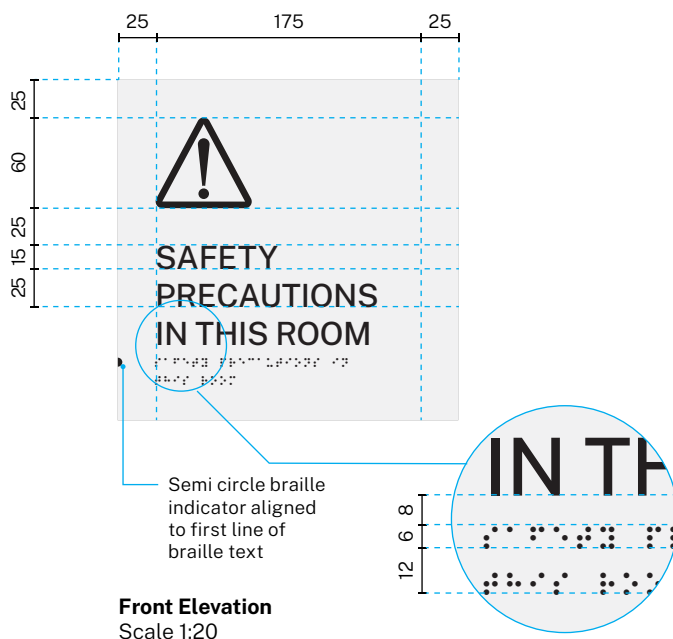
Sheet 1 of 1



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20



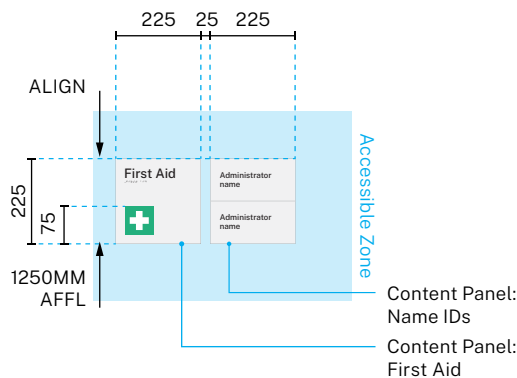
Front Elevation
Scale 1:20

5 Interior Sign Types

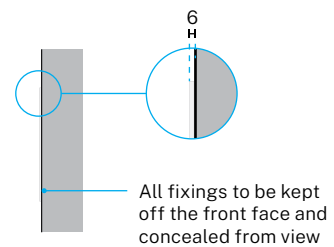
5.7 Room Series

Sign code	Sign name	Location	Content	Construction
I42W	Room ID with Naming Wall Mounted	On wall at first aid room or point, latch side of door.	<ul style="list-style-type: none"> -First aid -First aid pictogram -Contact name 	<p>Overall size (mm): 225w x 225h x 6d</p> <p>Graphics: 3D direct digital print.</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.</p> <p>Elec/data: No Braille & tactile: Yes</p>

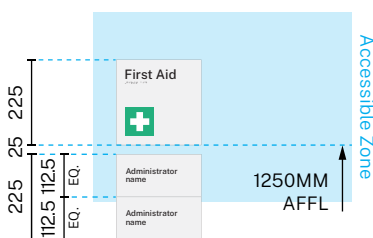
Sheet 1 of 2



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20



Front Elevation
Panel Setout
Scale 1:20

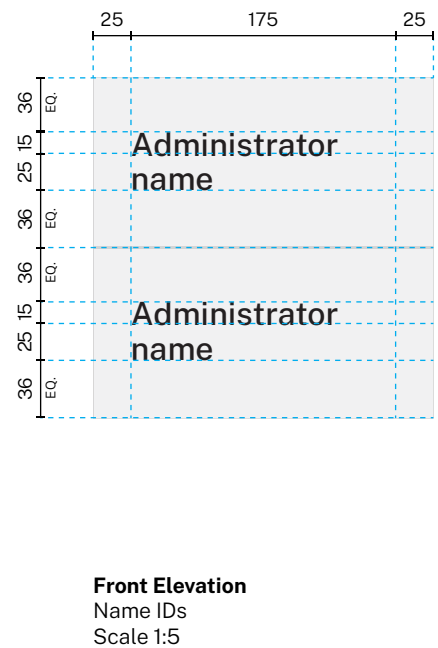
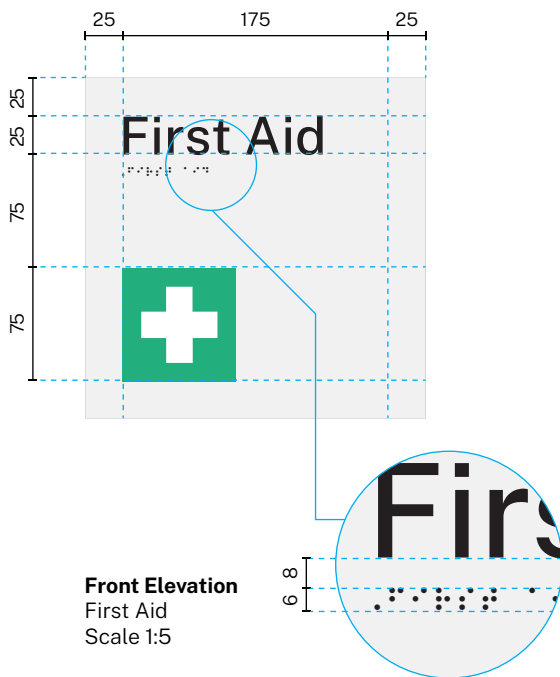
Alternative layout with Name IDs panel located underneath First Aid Panel

5 Interior Sign Types

5.7 Room Series

Sign code	Sign name	Location	Content	Construction
I42W	First Aid Wall Mounted	On wall at first aid room or point, latch side of door.	<ul style="list-style-type: none"> -First aid -First aid pictogram -Contact name 	<p>Overall size (mm): 225w x 225h x 6d</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.</p> <p>Graphics: 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 2 of 2

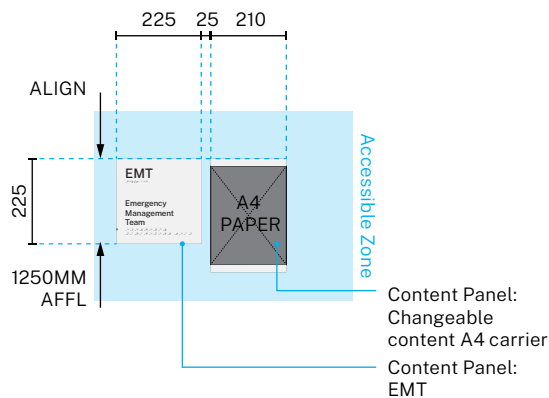


5 Interior Sign Types

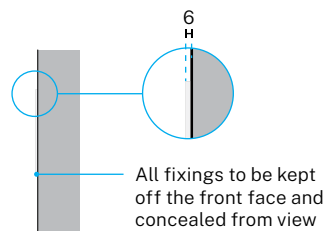
5.7 Room Series

Sign code	Sign name	Location	Content	Construction	
I43W	EMT Wall Mounted	At EMT office, on wall latch side of door.	-Emergency Management Team	Overall size (mm): 225w x 225h x 6d + A4	Graphics: 3D direct digital print.
				Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white.	Elec/data: No Braille & tactile: Yes
				A4 carrier 3mm aluminium. 3mm acrylic	

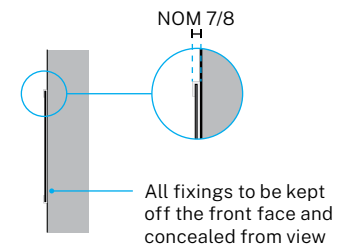
Sheet 1 of 2



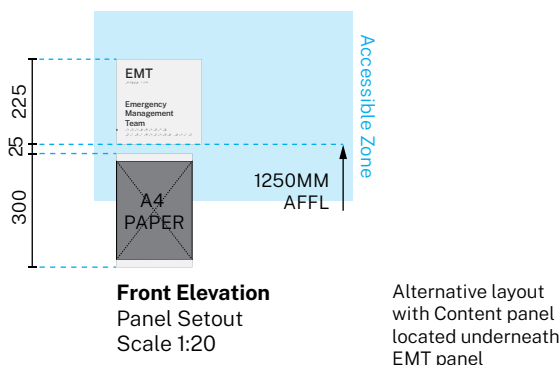
Front Elevation
Scale 1:20



Side Elevation
EMT
Scale 1:20



Side Elevation
Changeable content A4 carrier
Scale 1:20



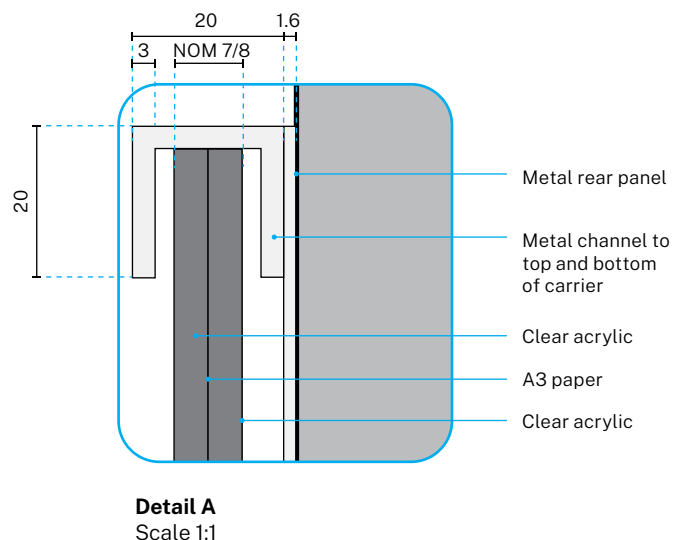
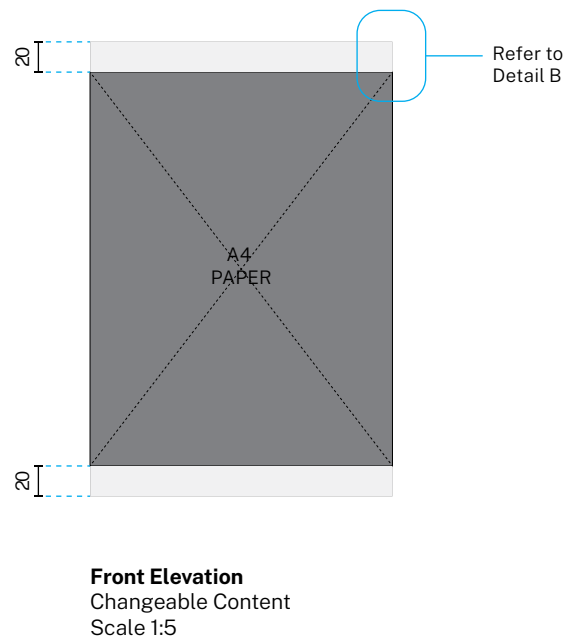
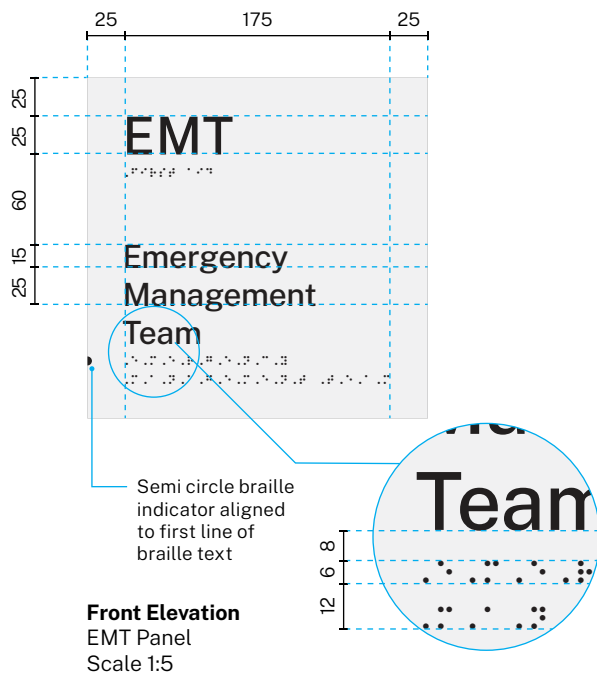
Front Elevation
Panel Setout
Scale 1:20

5 Interior Sign Types

5.7 Room Series

Sign code	Sign name	Location	Content	Construction	
I43W	EMT Wall Mounted	At EMT office, on wall latch side of door.	-Emergency Management Team	Overall size (mm): 225w x 225h x 6d + A4	Graphics: 3D direct digital print.
				Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white.	Elec/data: No Braille & tactile: Yes
				A4 carrier 3mm aluminium. 3mm acrylic	

Sheet 2 of 2

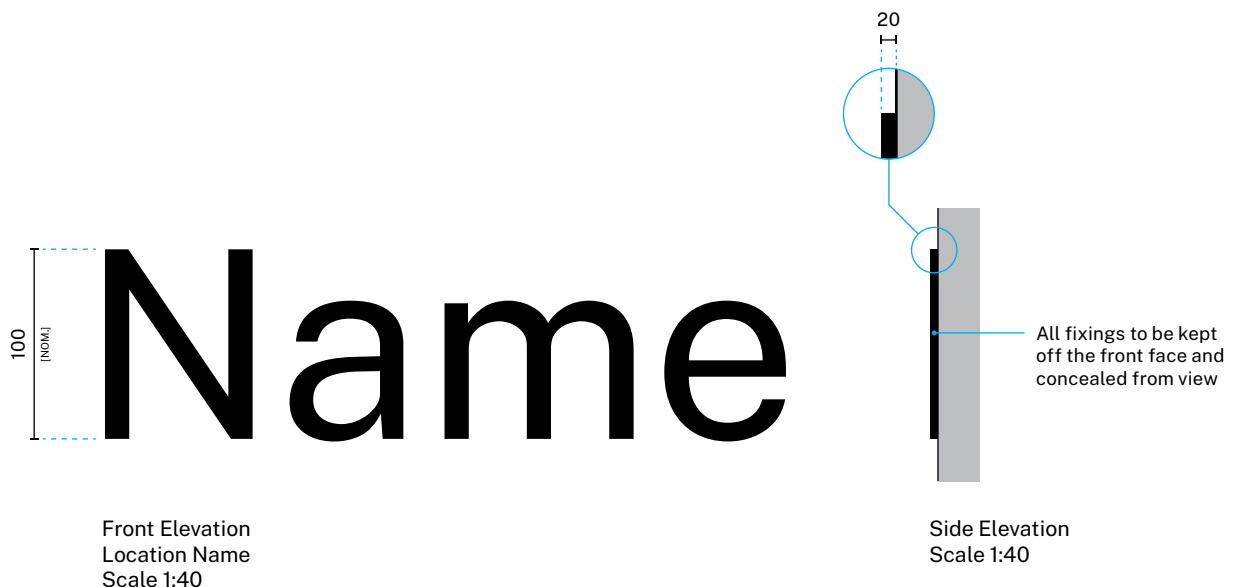


5 Interior Sign Types

5.7 Room Series

Sign code	Sign name	Location	Content	Construction	
I50W	Feature location	At key destinations	Example: Learners Services	Scaleable to suit interior and/or joinery design.	Graphics: NA
				Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black or white subject to colour of substrate.	Elec/data: No Braille & tactile: No

Sheet 1 of 1



Sign form to be scaled to suit the requirements of the interior context and mounting location.

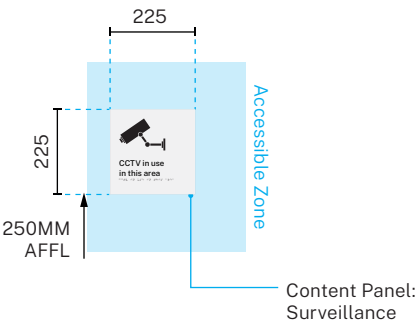
Sign is to be used in conjunction with the smaller wall mounted room IDs to ensure accessibility.

5 Interior Sign Types

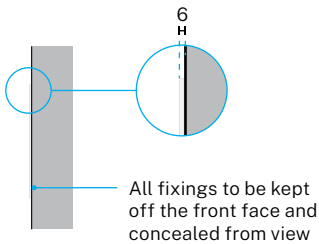
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I60W	Surveillance Wall Mounted	As advised by facilities management.	-Security message	<p>Overall size (mm): 225w x 225h x 6d</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

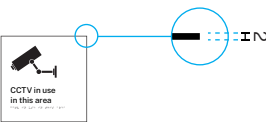
Sheet 1 of 2



Front Elevation
Scale 1:20



Side Elevation
Scale 1:20



Content Panel
Surveillance vinyl decal
Individual messaging
Scale 1:10

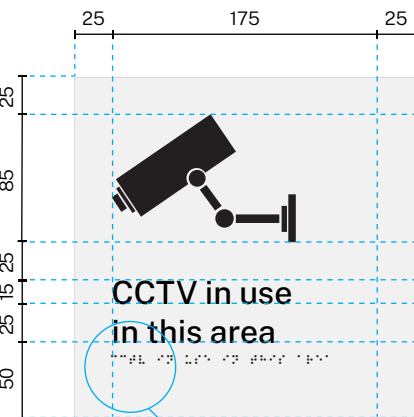
Vinyl decal option of individual surveillance notice. Applied to building entry. Locations to be coordinated.

5 Interior Sign Types

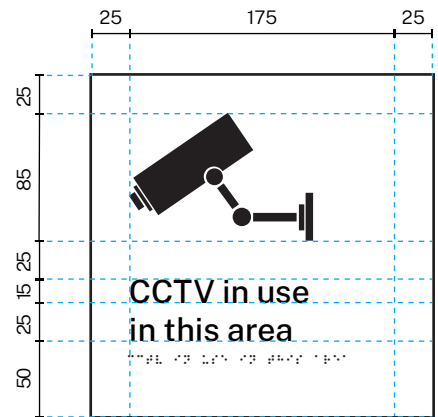
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I60W	Surveillance Wall Mounted	As advised by facilities management.	–Security message	<p>Overall size (mm): 225w x 225h x 6d</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white. Adhesive fix. When on glass back with vinyl.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 2



Front Elevation
Scale 1:5



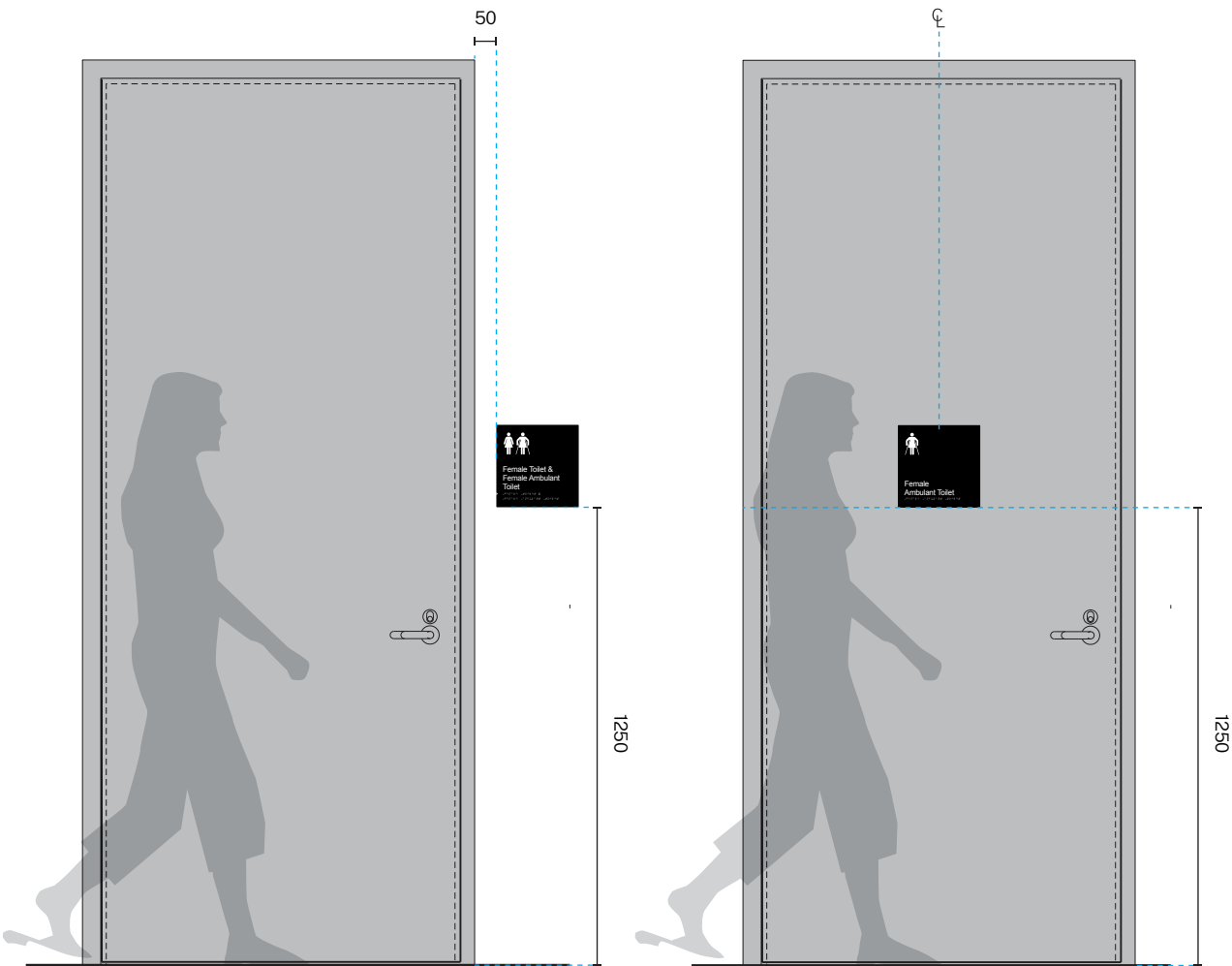
Front Elevation
Vinyl decal
Scale 1:5

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 1 of 7



01 Example Elevation: Outer Door
Scale 1:20

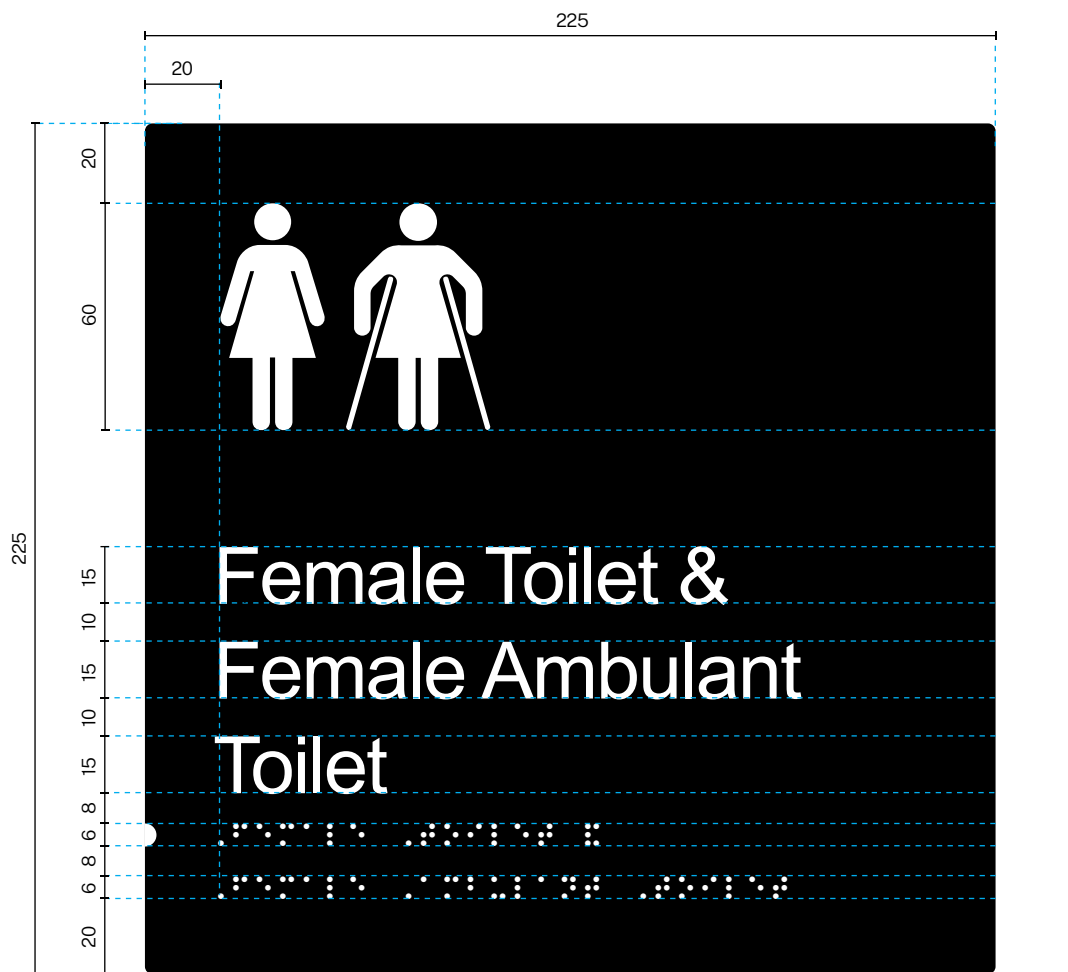
02 Example Elevation: Toilet Cubicle Door
Scale 1:20

5 Interior Sign Types

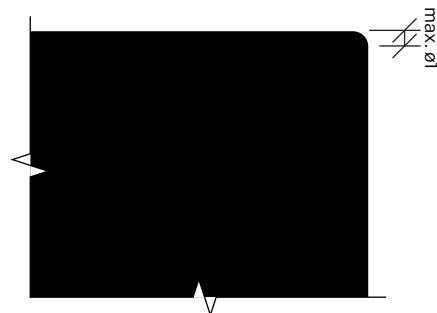
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 2 of 7



01 Detail
Scale 1:2



02 Rounded Corner Detail
Scale 1:1

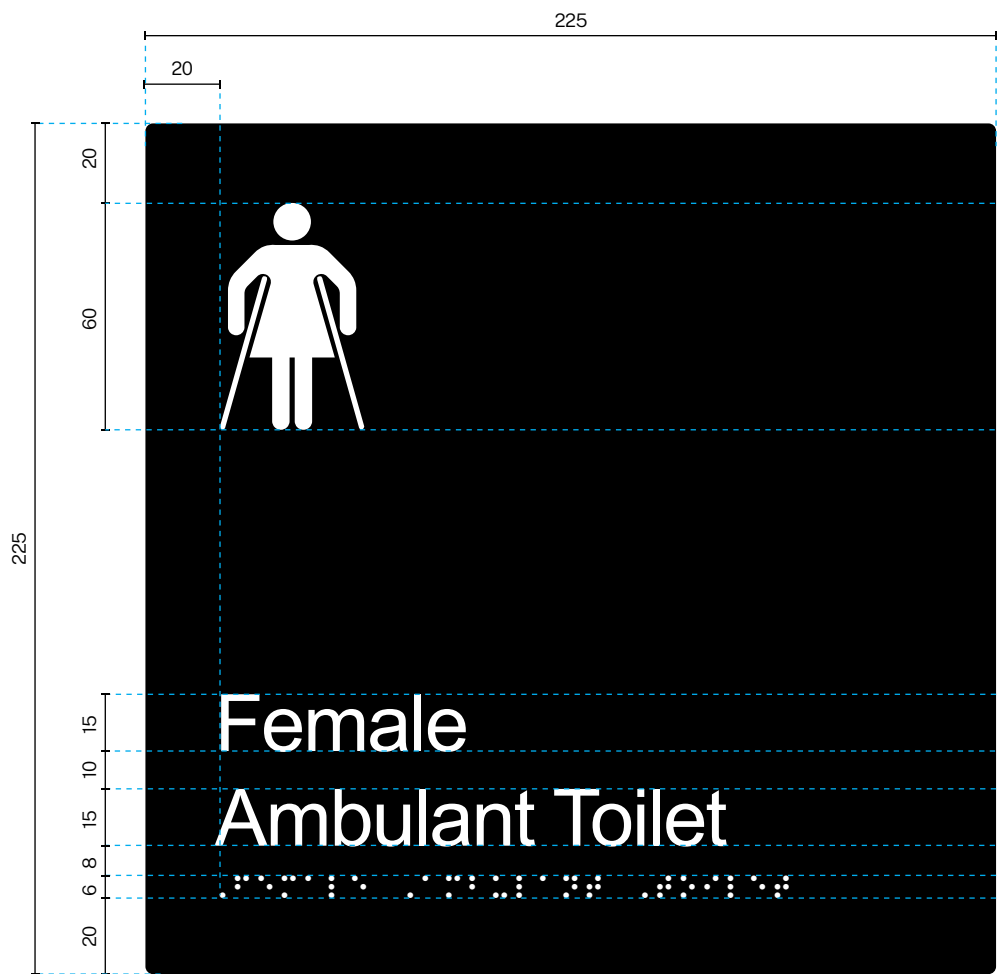
All corners to be slightly rounded

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 3 of 7



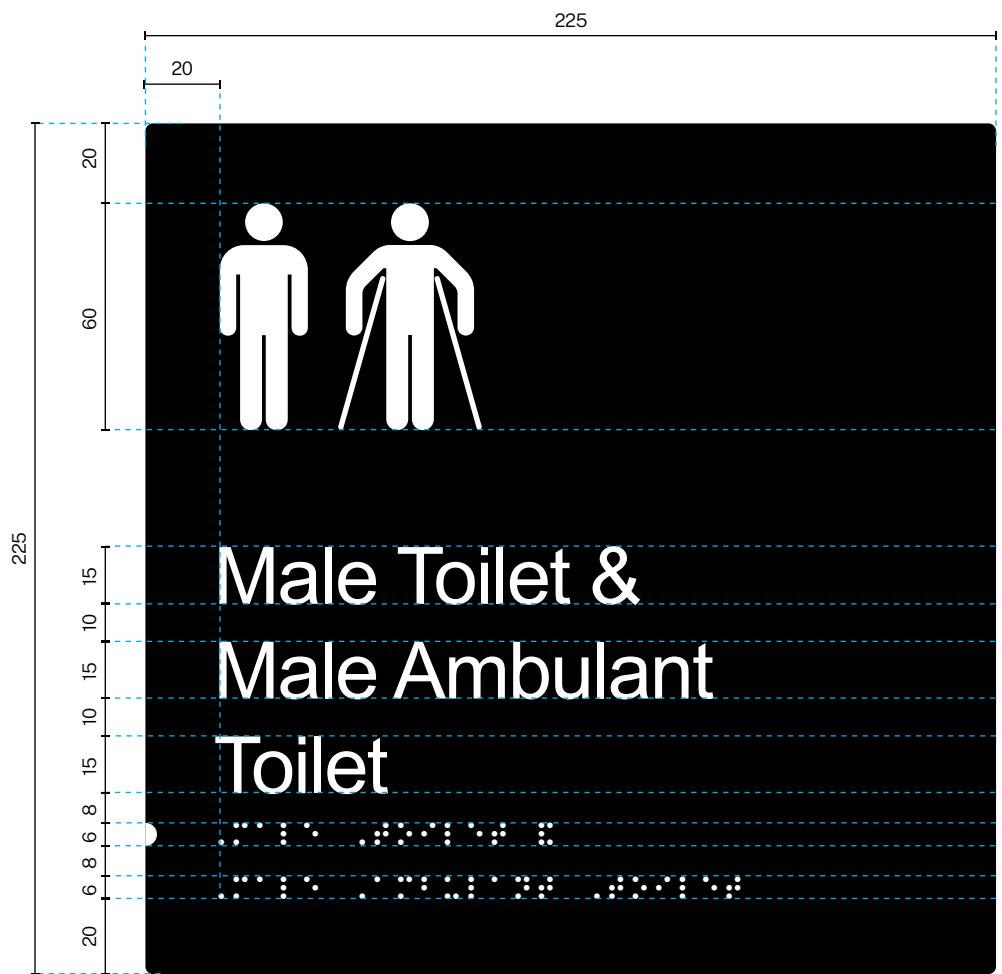
01 Detail
Scale 1:2

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 4 of 7



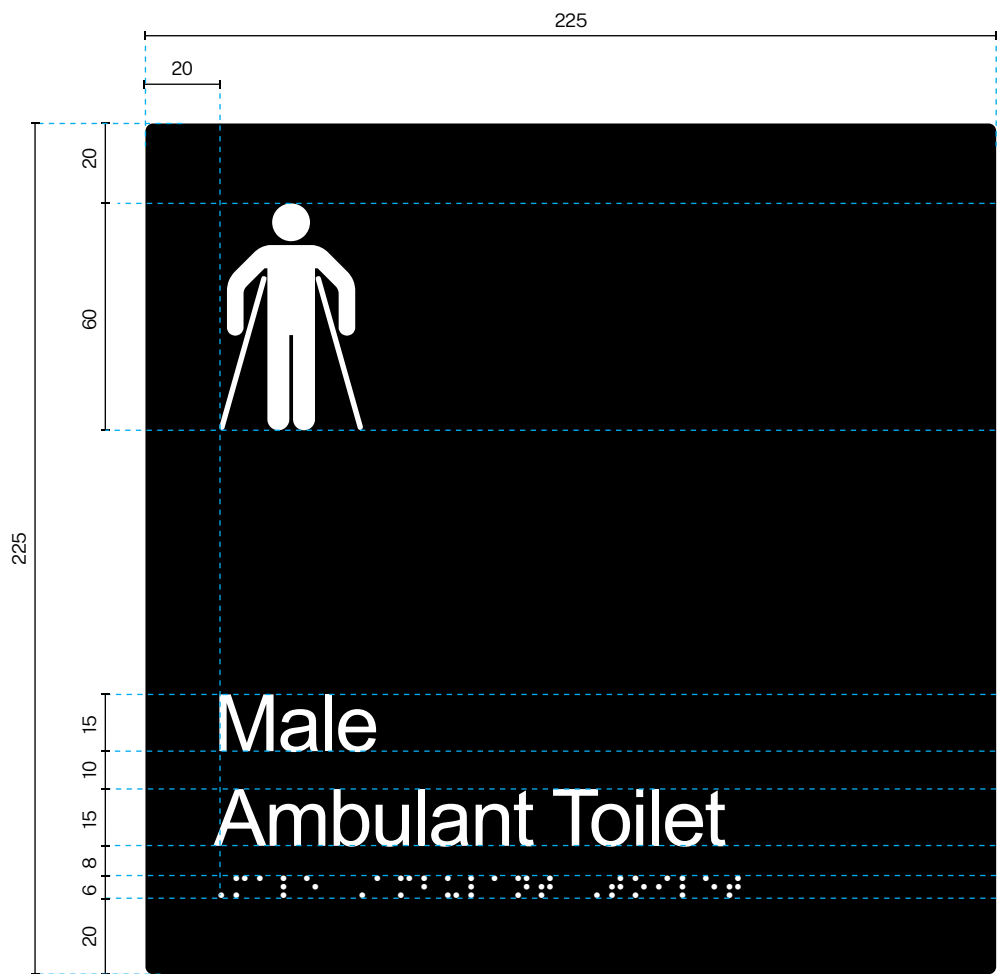
01 Detail
Scale 1:2

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 5 of 7



01 Detail
Scale 1:2

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 6 of 7



NOTE: This sign type is not BCA compliant.
Possible usage for All Gender toilet subject to
approval by BCA consultant/certifier.

01 Graphic Set Out Detail Example
Scale 1:2

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I61W	Amenity Wall Mounted	On wall, at amenities, latch side.	–Amenity content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 7 of 7



01 Detail Scale 1:2

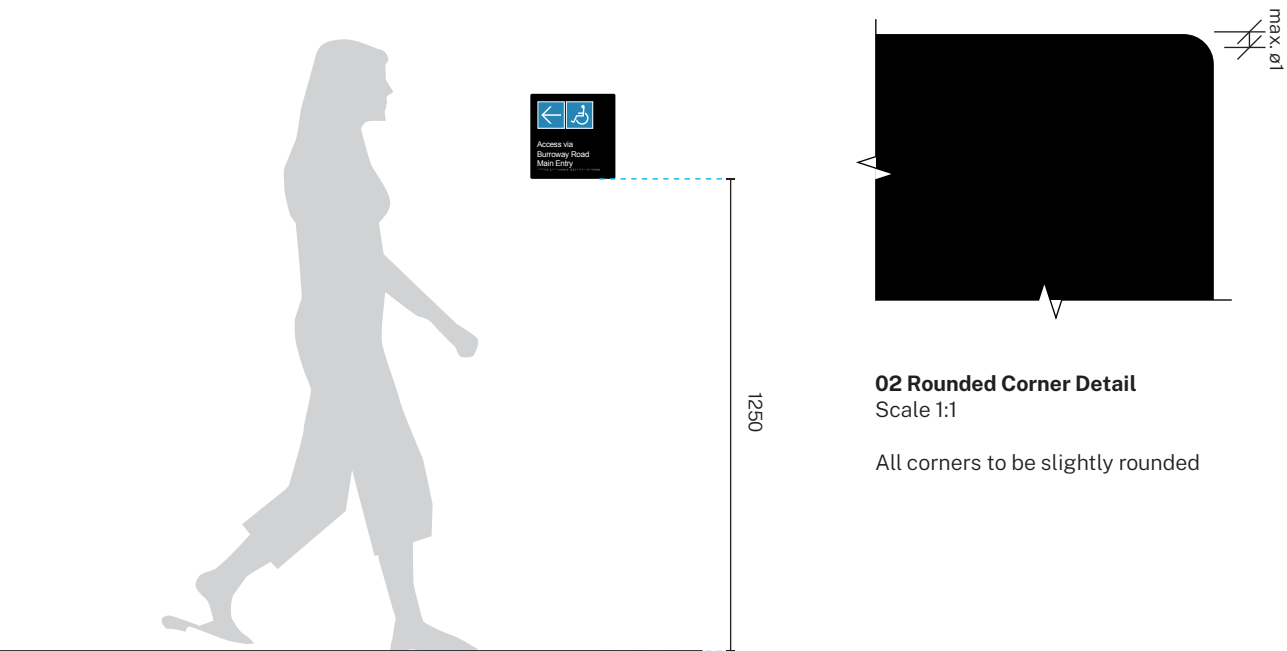
NOTE: The additional text line 'All Gender' requires
BCA consultant/certifier approval.

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I62W	Accessible Directional Wall Mounted	Direction from a bank of toilets that are not accessible to the nearest accessible toilet as required by BCA.	– Accessible amenity directional content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 1 of 2



01 Example Elevation
Scale 1:20

02 Rounded Corner Detail
Scale 1:1

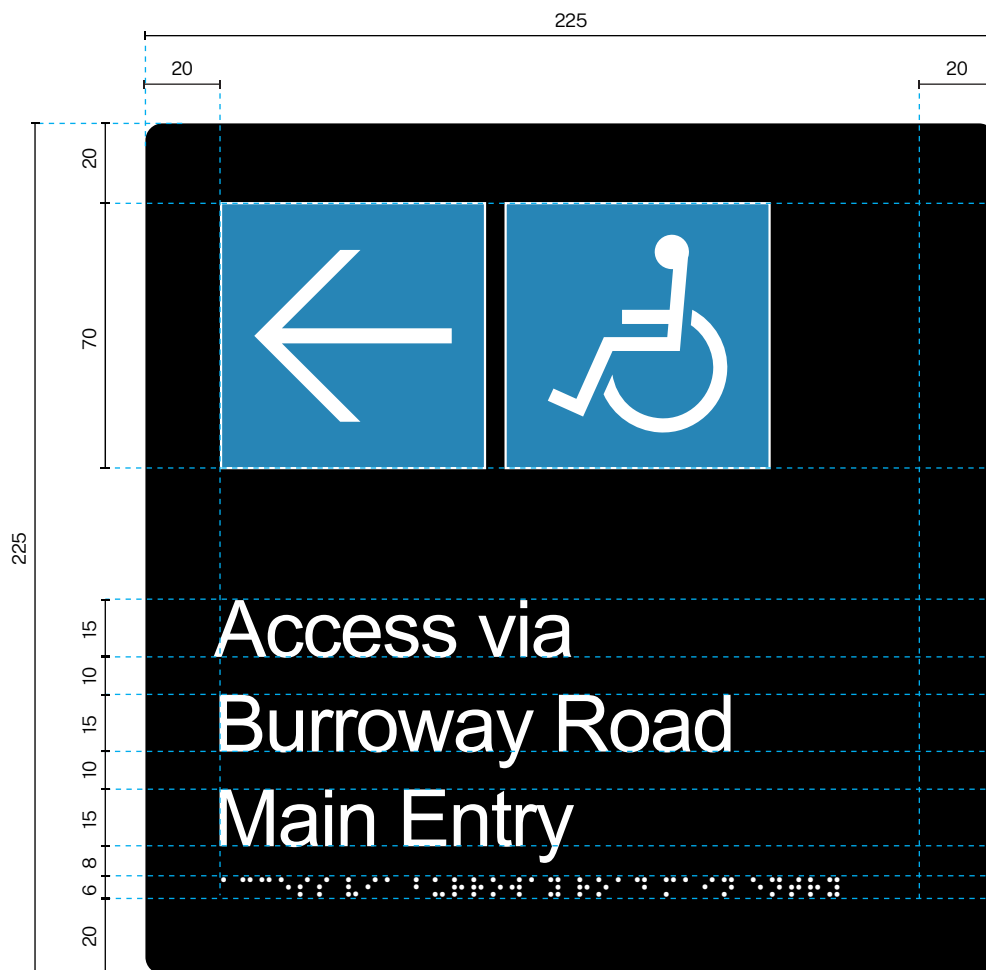
All corners to be slightly rounded

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I62W	Accessible Directional Wall Mounted	Direction from a bank of toilets that are not accessible to the nearest accessible toilet as required by BCA.	– Accessible amenity directional content as required by BCA	Overall size (mm): 225w x 225h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 2 of 2



NOTE: Direction of wheel chair must align with arrow direction.

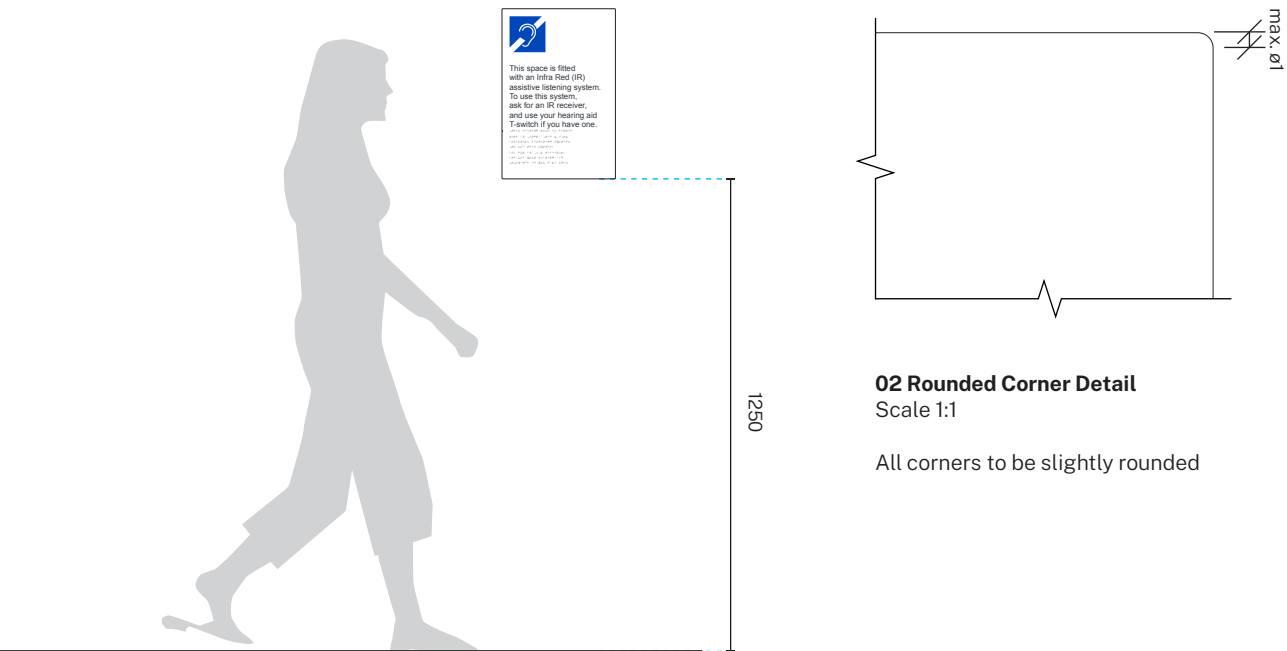
01 Graphic Set Out Detail Example
Scale 1:2

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I63W	Hearing Loop Wall Mounted	In locations or facilities with hearing augmentation installed.	–Hearing augmentation message as required by system installed and BCA	Overall size (mm): 300w x450h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white.
				Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 1 of 2



5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I63W	Hearing Loop Wall Mounted	In locations or facilities with hearing augmentation installed.	–Hearing augmentation message as required by system installed and BCA	Overall size (mm): 300w x450h x 6d Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish white.
				Graphics: Tactile & braille to be 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 2 of 2



01 Wall Signage Plate:
Scale: 1:4

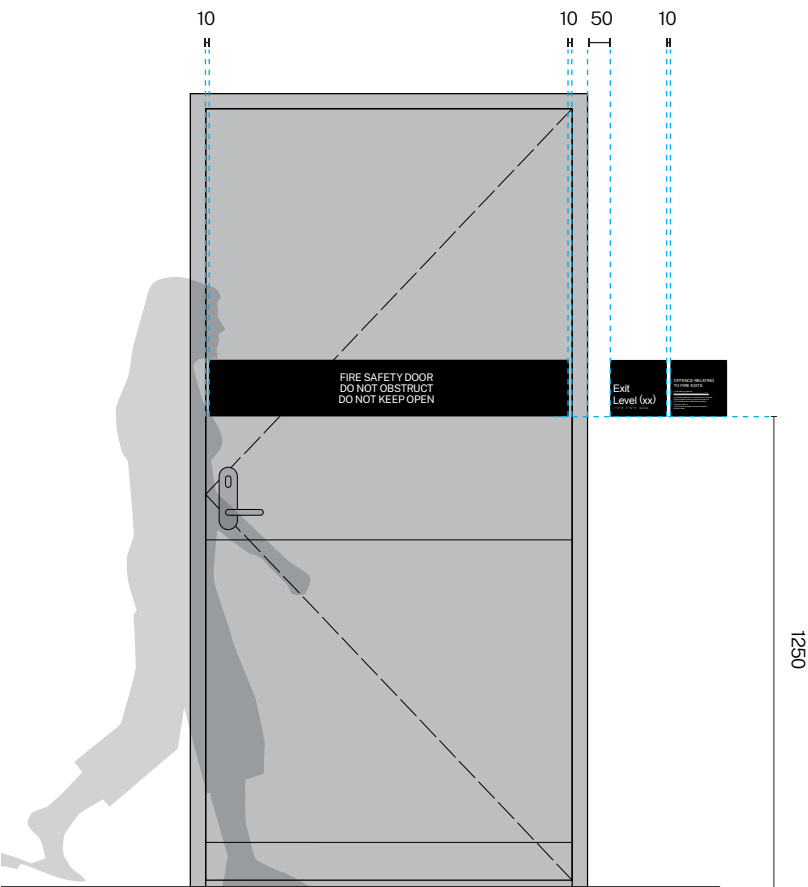
System:
Infra Red system.

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I64W	Fire Egress Wall Mounted	At fire egress points.	–Fire egress messages as required by BCA.	<p>Overall size (mm): Varies(w)x150(h)x6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 1 of 6



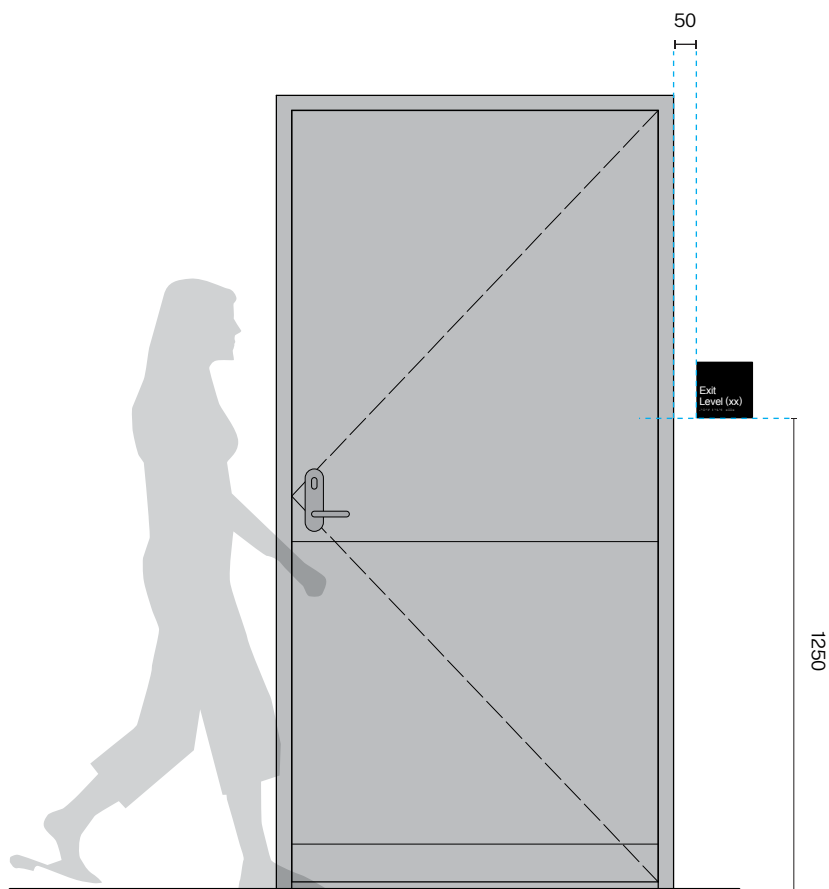
01 Example Elevation: Non Stair side (Interior of building)
Scale 1:20

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I64W	Fire Egress Wall Mounted	At fire egress points.	-Fire egress messages as required by BCA.	Overall size (mm): Varies(w)x150(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black. Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print. Elec/data: No Braille & tactile: Yes

Sheet 2 of 6



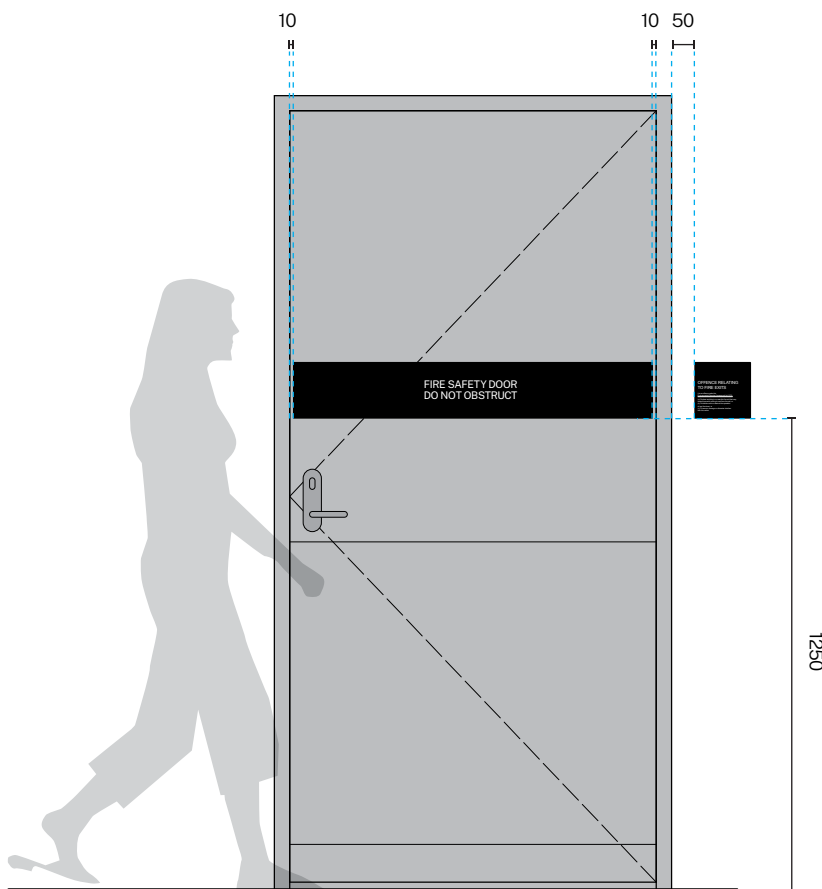
01 Example Elevation: STAIR SIDE (Interior of building)
Scale 1:20

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I64W	Fire Egress Wall Mounted	At fire egress points.	-Fire egress messages as required by BCA.	<p>Overall size (mm): Varies(w)x150(h)x6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 3 of 6



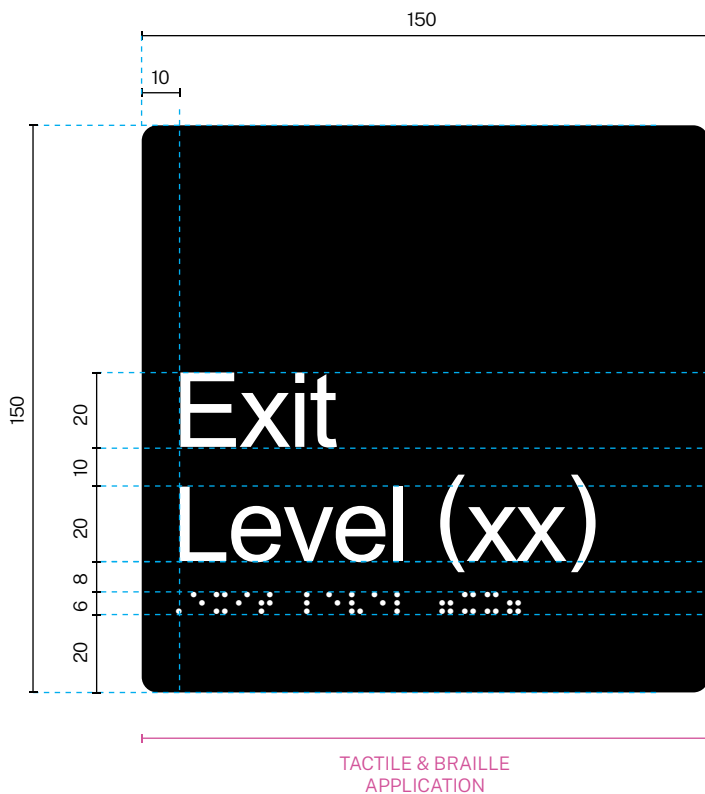
01 Example Elevation: NON STAIR SIDE (Exterior of building)
Scale 1:20

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I64W	Fire Egress Wall Mounted	At fire egress points.	–Fire egress messages as required by BCA.	<p>Overall size (mm): Varies(w)x150(h)x6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 4 of 6



01 Wall Signage Plate
Scale: 1:2

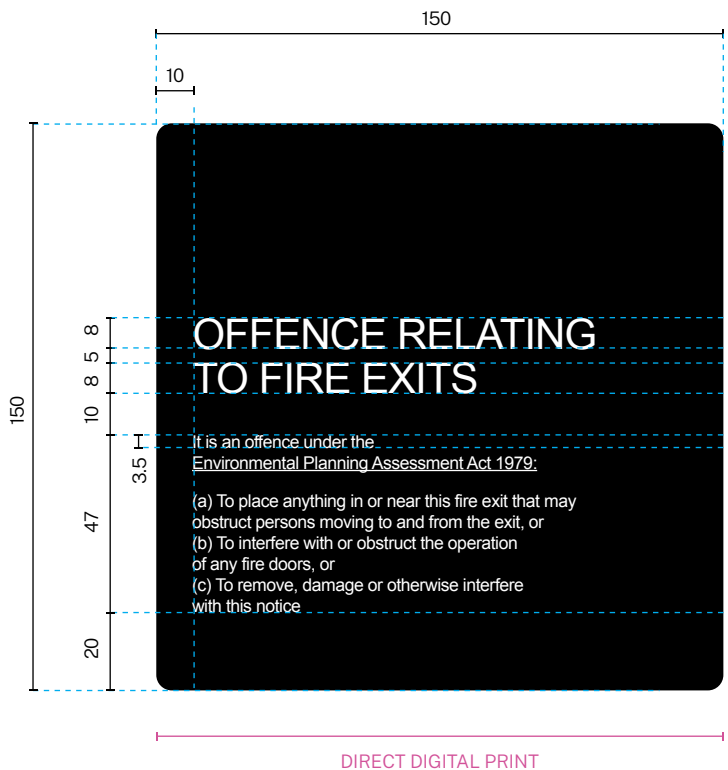
Location: Adjacent door to fire stairs on typical floors. Contractor to input relevant level information in (xx) position.

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I64W	Fire Egress Wall Mounted	At fire egress points.	–Fire egress messages as required by BCA.	<p>Overall size (mm): Varies(w)x150(h)x6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print.</p> <p>Elec/data: No Braille & tactile: Yes</p>

Sheet 5 of 6



01 Wall Signage Plate

Scale: 1:2

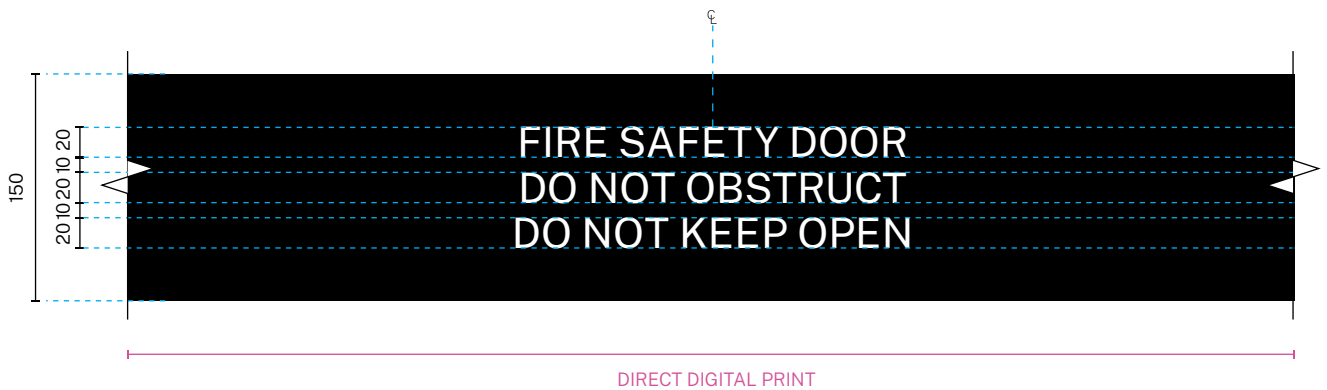
Location: External, adjacent door to fire stairs, non stairs side.

5 Interior Sign Types

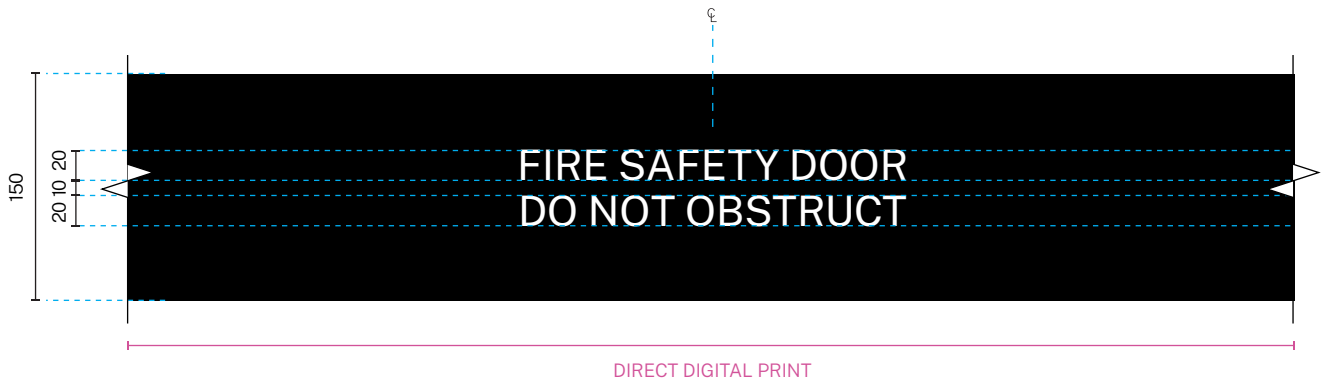
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I64W	Fire Egress Wall Mounted	At fire egress points.	-Fire egress messages as required by BCA.	Overall size (mm): Varies(w)x150(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. 3D direct digital print. Elec/data: No Braille & tactile: Yes

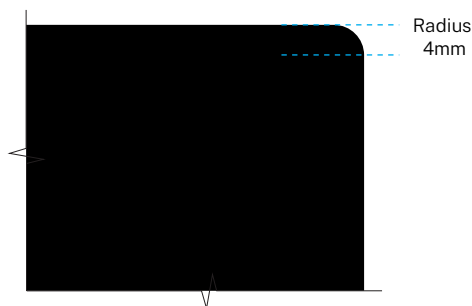
Sheet 6 of 6



01 Door Plate Signage: 150mm
Scale: 1:5



02 Door Plate Signage: 150mm
Scale: 1:5



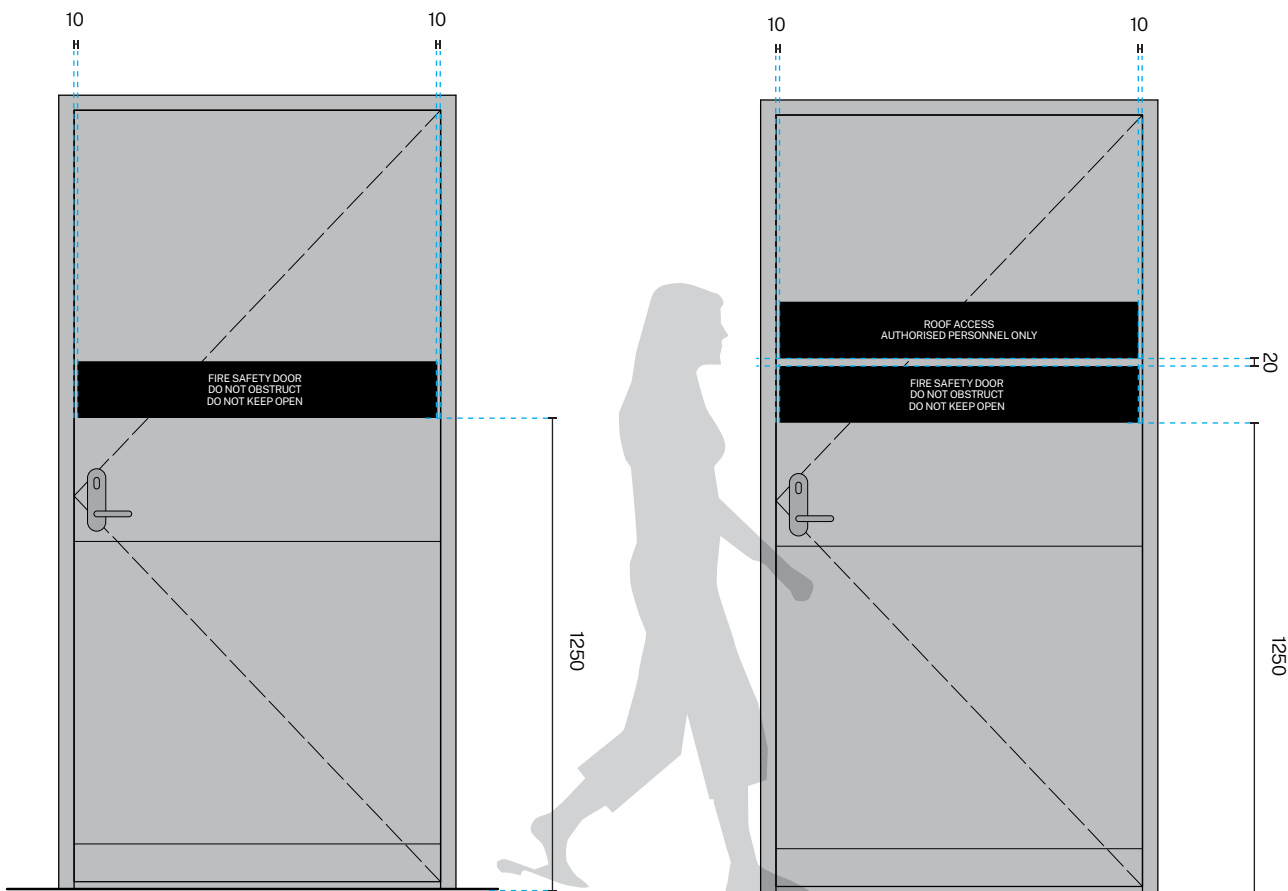
03 Sign Panel Rounded Corner Detail
Scale 1:1

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I65W	Fire Equipment Wall Mounted	As required.	–Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 1 of 7



01 Example Elevation
Scale 1:20

150mm, single plate

02 Example Elevation
Scale 1:20

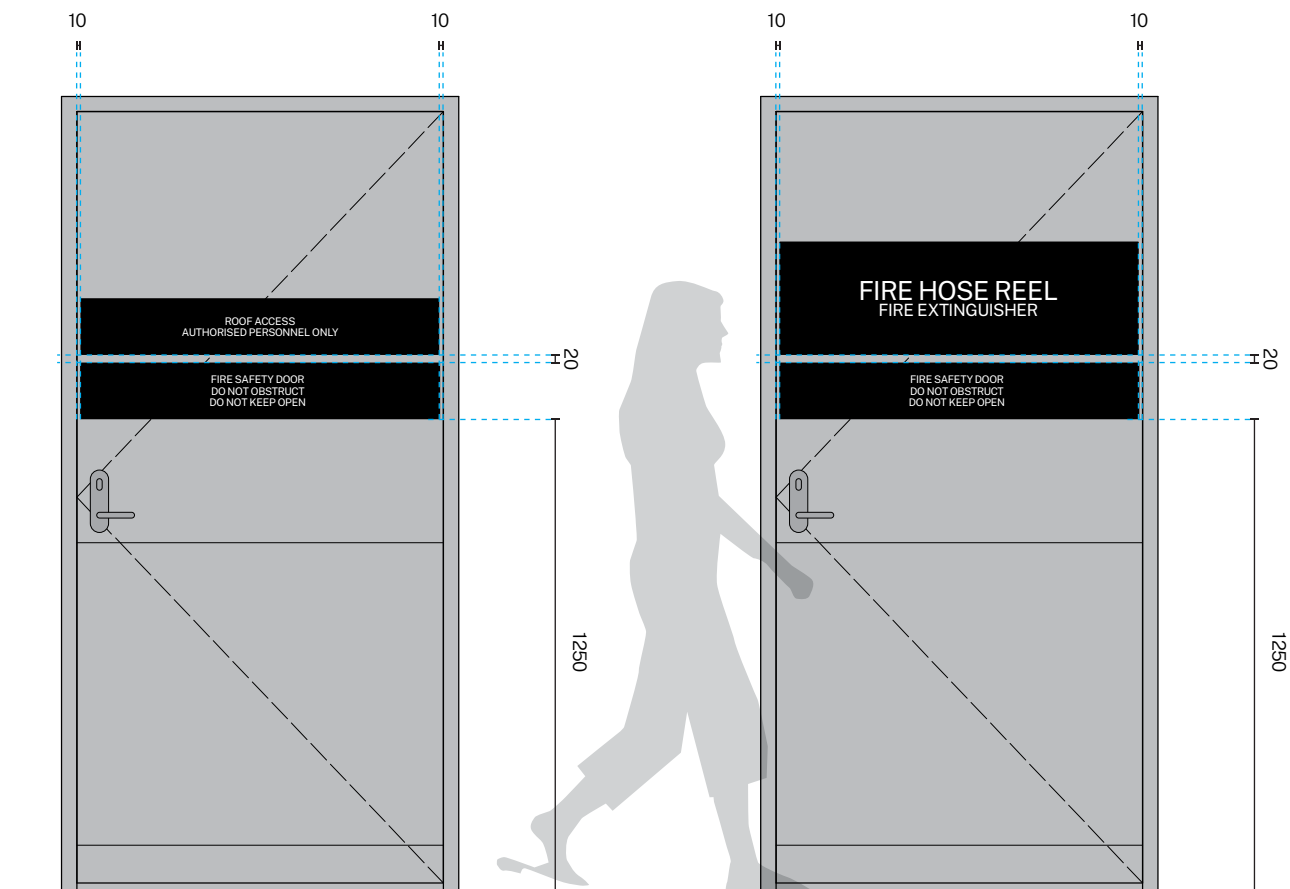
150mm, two plates

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I65W	Fire Equipment Wall Mounted	On back on house doors.	–Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 2 of 7



01 Example Elevation

Scale 1:20

150mm, two plates

02 Example Elevation

Scale 1:20

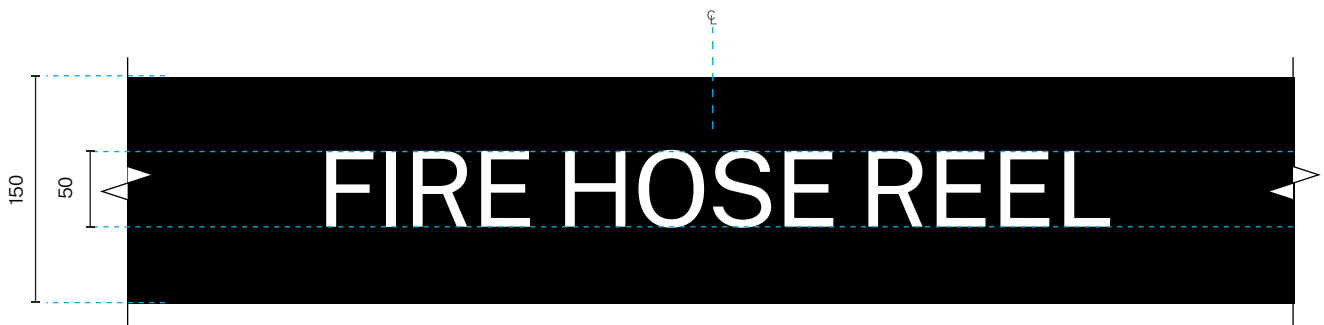
150mm & 300mm, two plates

5 Interior Sign Types

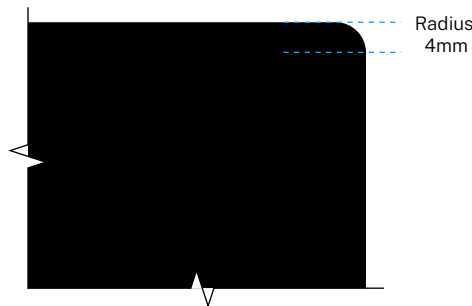
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I65W	Fire Equipment Wall Mounted	On back on house doors.	–Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 3 of 7



01 Door Plate Signage: 150mm
Scale: 1:5



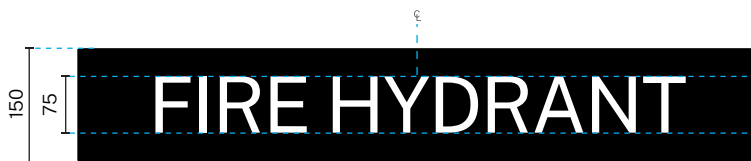
02 Sign Panel Rounded Corner Detail
Scale 1:1

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I65W	Fire Equipment Wall Mounted	On back on house doors.	–Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black. Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

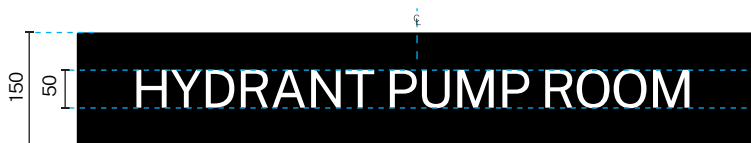
Sheet 4 of 7



01 Door Plate Signage: 150mm
Scale: 1:10



02 Door Plate Signage: 150mm
Scale: 1:10



03 Door Plate Signage: 150mm
Scale: 1:10



04 Door Plate Signage: 150mm
Scale: 1:10



05 Door Plate Signage: 150mm
Scale: 1:10



06 Door Plate Signage: 150mm
Scale: 1:10

5 Interior Sign Types

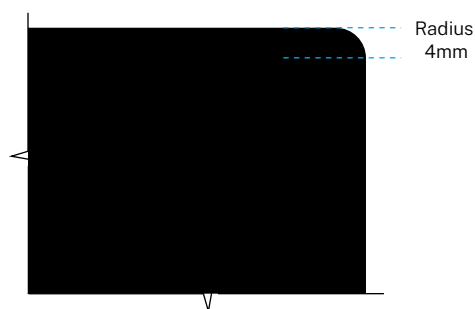
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I65W	Fire Equipment Wall Mounted	On back on house doors.	–Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 5 of 7



01 Door Plate Signage: 300mm
Scale: 1:5



02 Sign Panel Rounded Corner Detail
Scale 1:1

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I65W	Fire Equipment Wall Mounted	On back on house doors.	–Fire equipment and safety messages	<p>Overall size (mm): Varies(w)x 150(h)/300(h)x6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

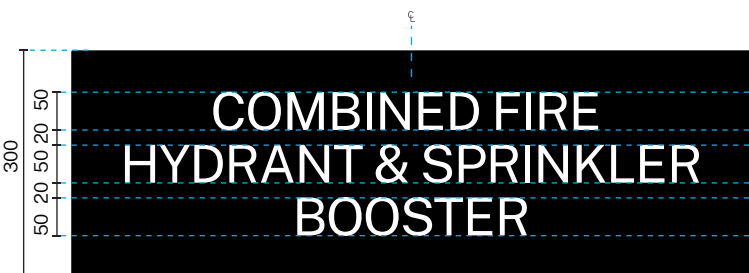
Sheet 6 of 7



01 Door Plate Signage: 300mm
Scale: 1:10



02 Door Plate Signage: 300mm
Scale: 1:10



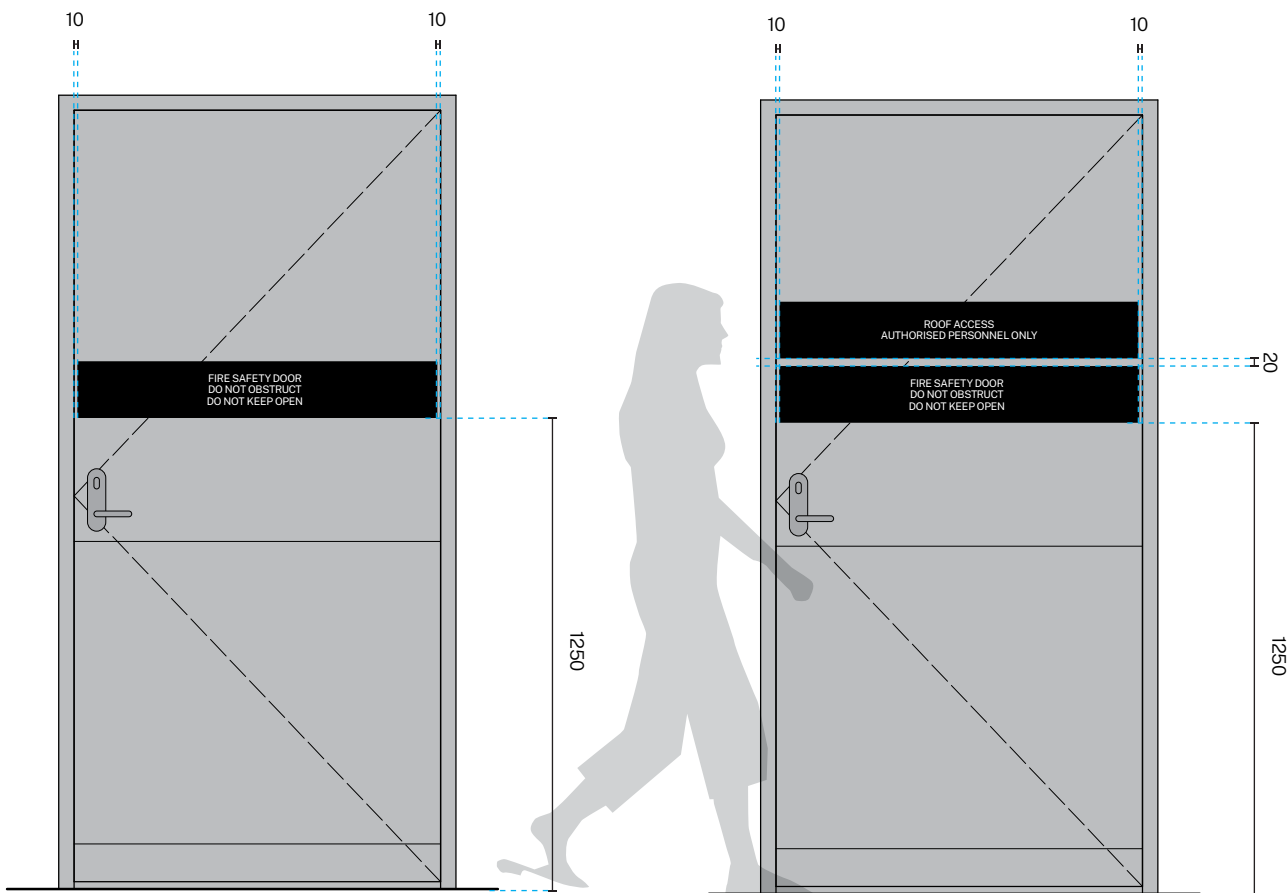
03 Door Plate Signage: 300mm
Scale: 1:10

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I65W	Fire Equipment Wall Mounted	On back on house doors.	-Fire equipment and safety messages	Overall size (mm): Varies(w)x 150(h)/300(h)x6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 7 of 7



01 Example Elevation
Scale 1:20

150mm, single plate

02 Example Elevation
Scale 1:20

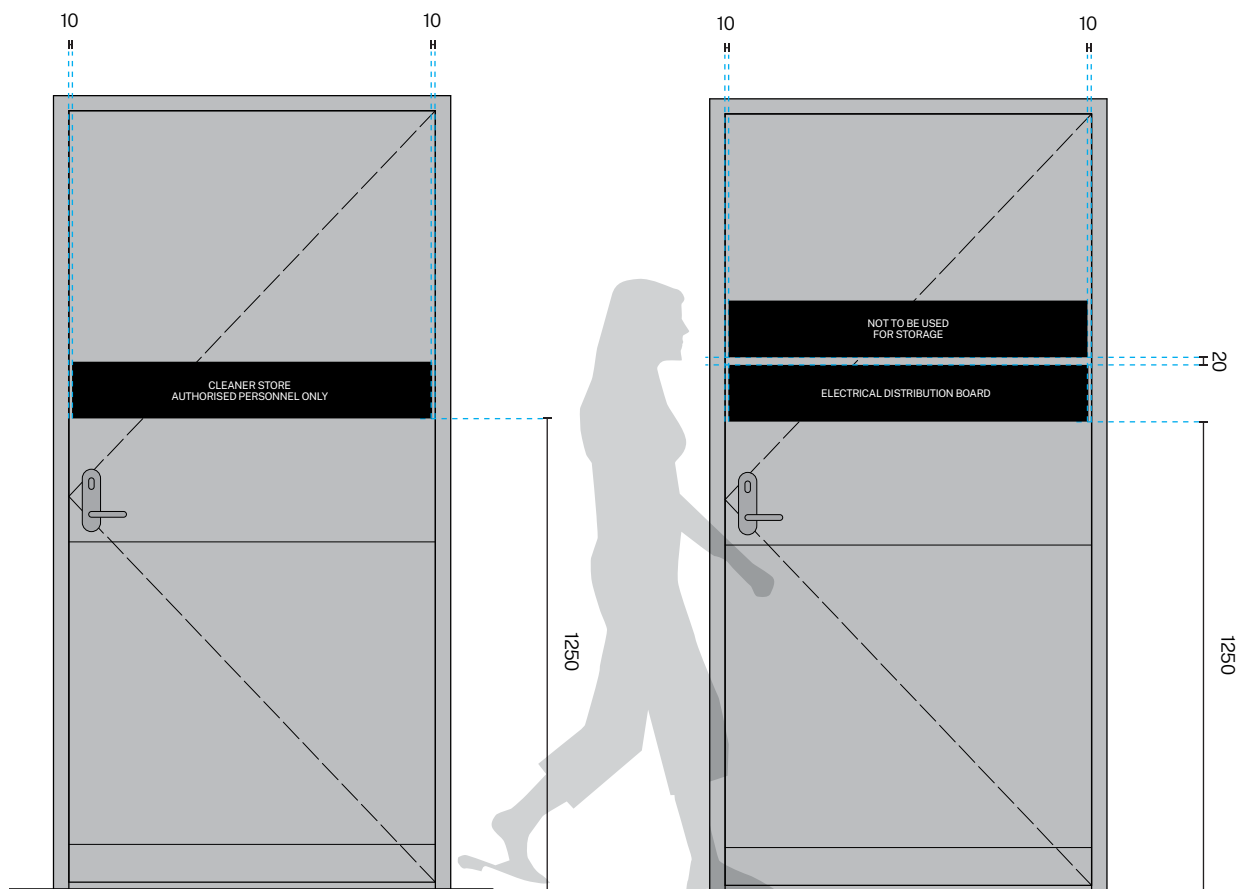
150mm, two plates

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I66W	BOH Wall Mounted	As required.	-Back of house and operational messages	Overall size (mm): Varies(w)x 150(h) x 6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 1 of 5

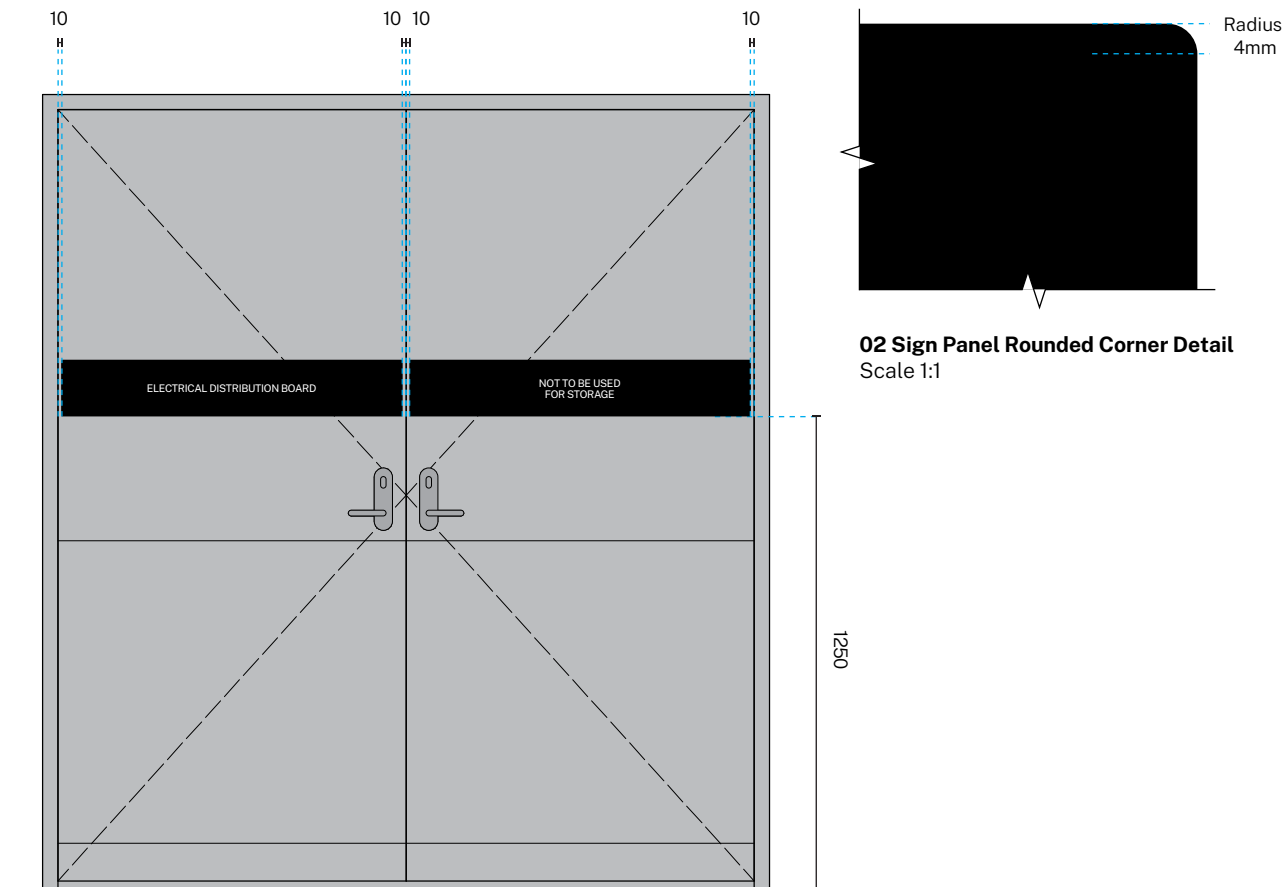


5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction
I66W	BOH Wall Mounted	On back on house doors.	-Back of house and operational messages	<p>Overall size (mm): Varies(w)x 150(h) x 6(d)</p> <p>Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.</p> <p>Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating.</p> <p>Elec/data: No Braille & tactile: No</p>

Sheet 2 of 5



01 Example Elevation
Scale 1:20

150mm, two plates

5 Interior Sign Types

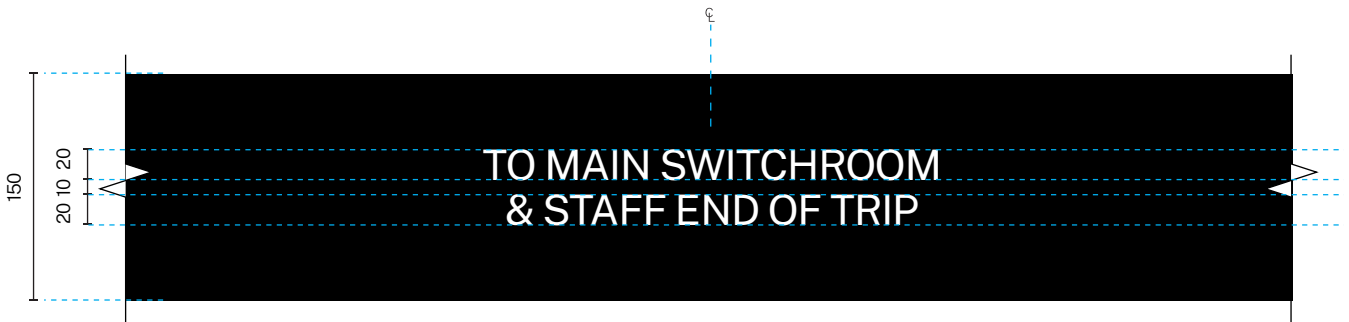
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I66W	BOH Wall Mounted	On back on house doors.	-Back of house and operational messages	Overall size (mm): Varies(w)x 150(h) x 6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 3 of 5



01 Door Plate Signage: 150mm
Scale: 1:5



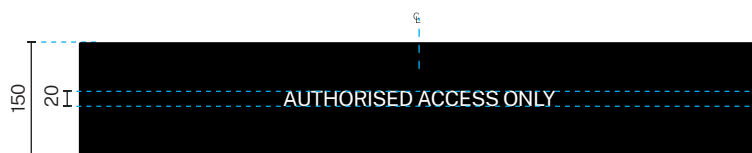
02 Door Plate Signage: 150mm
Scale: 1:5

5 Interior Sign Types

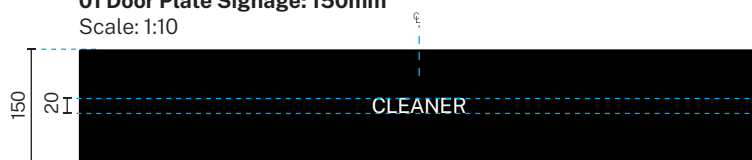
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I66W	BOH Wall Mounted	On back on house doors.	-Back of house and operational messages	Overall size (mm): Varies(w)x 150(h) x 6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

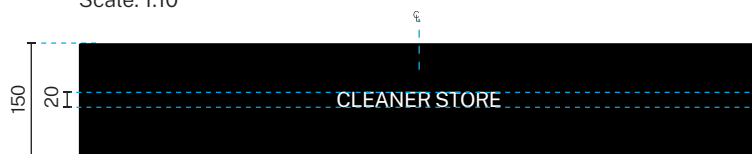
Sheet 4 of 5



01 Door Plate Signage: 150mm
Scale: 1:10



02 Door Plate Signage: 150mm
Scale: 1:10



03 Door Plate Signage: 150mm
Scale: 1:10



04 Door Plate Signage: 150mm
Scale: 1:10



05 Door Plate Signage: 150mm
Scale: 1:10



06 Door Plate Signage: 150mm
Scale: 1:10



07 Door Plate Signage: 150mm
Scale: 1:10

5 Interior Sign Types

5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
I66W	BOH Wall Mounted	On back on house doors.	-Back of house and operational messages	Overall size (mm): Varies(w)x 150(h) x 6(d) Materials: 6mm aluminium panel, 2-pak polyurethane, satin finish black.	Graphics: Computer cut vinyl graphics. Encapsulate graphics with sealant, anti graffiti coating. Elec/data: No Braille & tactile: No

Sheet 5 of 5

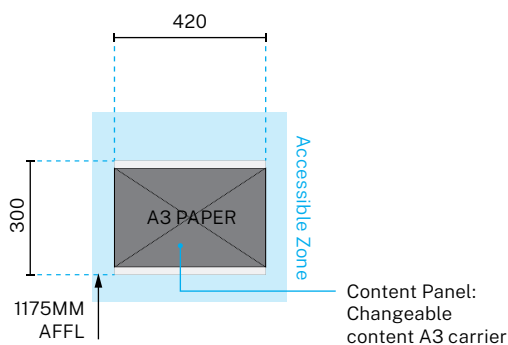


5 Interior Sign Types

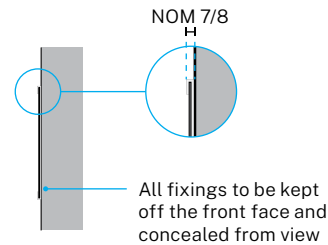
5.8 Statutory and Operational Series

Sign code	Sign name	Location	Content	Construction	
170W	A3 Carrier Wall Mounted	As required. Opportunity to house evacuation diagram.	-Changeable content	Overall size (mm): 420w x300h	Graphics: N/A
				Materials: A3 carrier 3mm aluminium. 3mm acrylic	Elec/data: No Braille & tactile: No

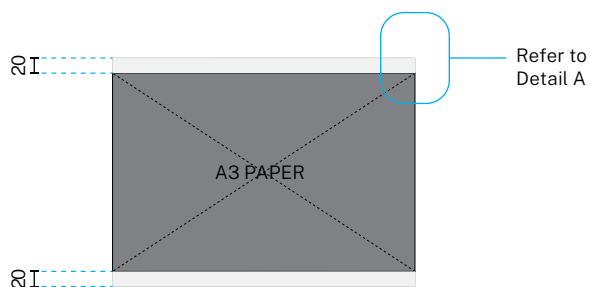
Sheet 1 of 1



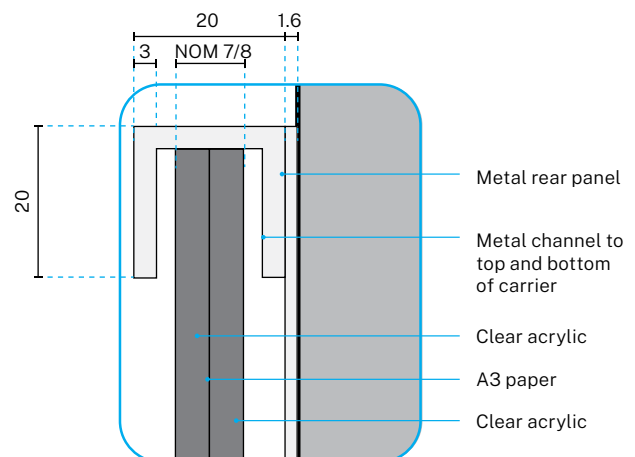
Front Elevation
Scale 1:20



Side Elevation
Changeable content A3 carrier
Scale 1:20



Front Elevation
Changeable Content
Scale 1:10



Detail A
Scale 1:1

Campus Branding

6 Campus Branding

6.1 Overview

The goal of campus branding is to build brand reputation through increased awareness and exposure. This is achieved through the creation of memorable landmarks in the urban environment.

The sign type 'E01X' was created to accommodate bespoke signage solutions tailored to their architectural, urban and landscape context.

This section provides inspiration for 'E01X' in a range of conditions and architectural settings. Schematic designs, renders/visualisations and accompanying high-level fabrication notes provide general guidance, however full specifications are to be addressed on a case-by-case basis.

For this Design Standard, 'campus branding' refers to the primary display of the organisation logo on campus. Other communication and marketing devices such as posters, billboards and banner flags are excluded from this definition.

6 Campus Branding

6.2 Strategy

The following considerations inform the design responses:

Form and Quality

The overall approach to the sign type 'X' is to allow for a responsive solution to accommodate the wide variety of situational contexts across the many TAFE NSW locations. A responsive and thoughtful approach to context, scale, materiality and lighting will deliver a premium display of the brand more effectively than adopting a single solution for every campus. The consistent element is the logo – this must never be manipulated or reconfigured in any way.

Solutions that are generous, noteworthy and focused will raise awareness and reputation of an organisation better than multiple smaller, unremarkable applications. This is a moment for quality over quantity. A good measure of success is to imagine what would you photograph for a media release or graduating students want take their photo in front of.

Examples of signage forms that may be considered are; sky, facade, pylon/totem, wall/landscape and sculptural.

Forms should be considered as additions to their context rather than fully-integrated in an irrevocable manner such as cast into concrete. This is a risk mitigation strategy in the event of major brand and logo changes.

Content

The 'TAFE NSW' organisation logo is the focus. The location name is not displayed as this is communicated on other signs within the Standard.

Materiality

Materiality is approached in one of two ways:

- As an extension of this guideline – simple forms with minimal embellishment, colour palette of black and white, concealed fixings and durable materials.
- As a response to the materials of the specific architecture, urban design and landscape. An example of this might be a cast concrete sculptural logo to sit atop a cast concrete wall in the landscape design.

Illumination

As landmark signage, these signs would ideally be illuminated to maximise 24/7 brand awareness. Thoughtful illumination elevates the sign and hence also the brand association, especially on older architecture, where it can symbolise the contemporary activity within.

This sign type requires consultation with TAFE NSW Marketing and TAFE NSW Design Team.

6 Campus Branding

6.3 Precedent Images

Examples of campus and organisational branding signage.

Clockwise from top left:

Apple, Facade signage

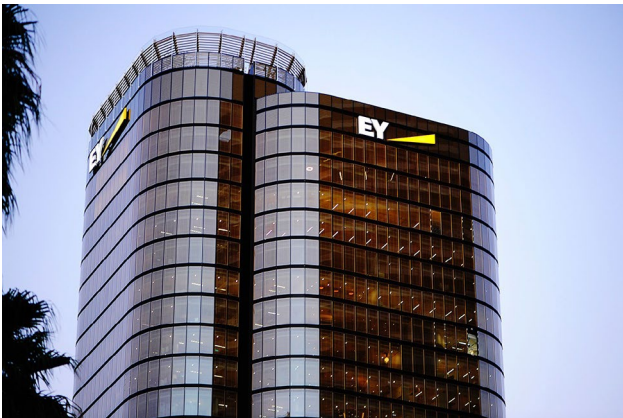
Western Sydney University, Sculptural

Western Sydney University, Facade panel

Western Sydney University, Facade signage

The University of Sydney, Facade signage

Ernst and Young, Sky signage



6 Campus Branding

6.4 Sky Signage

Sign code	Sign name	Location	Content	Construction	
E01X SKY – Individual elements	TAFE NSW Branding Placemaking Element	Where significant site lines from surrounding streets exist. Within a cluster of buildings it may only be applied to one to establish the precinct. Ideally located on the primary building that establishes the address of the campus and does not mislead wayfinding. Typically at top edge of facade or other natural signage zone within the architecture for best alignment.	Simplified elements: TAFE logo with NSW Waratah	Overall size (mm): To suit facade opportunities. Requires engineering for weight and wind loading. Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. LED internal illumination. Fixing to facade requires engineers advice and documentation.	Graphics: – Elec/data: Internally illuminated. Where not possible seek opportunities to face light to ensure brand presence.



Indicative image: Ultimo

6 Campus Branding

6.5 Facade Panel

Sign code	Sign name	Location	Content	Construction	
E01X FACADE	TAFE NSW Branding Placemaking Element	Where sight lines from surrounding streets exist. Sight lines are more intimate than sky signage and can be meaningful to pedestrians hence care should be taken to ensure signage location is not misleading. If located on facade without a building/campus entry, general pedestrian wayfinding signage should direct to the entrance.	TAFE logo	<p>Overall size (mm): To suit facade opportunities. Requires engineering for weight and wind loading.</p> <p>Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. LED internal illumination. Fixing to facade requires engineers advice and documentation.</p>	<p>Graphics: –</p> <p>Elec/data: Internally illuminated. Where not possible seek opportunities to face light to ensure brand presence.</p>



Indicative image: Ultimo



Indicative image: Bankstown



Indicative image: Ultimo

6 Campus Branding

6.6 Fence Panel

Sign code	Sign name	Location	Content	Construction	
E01X FENCE (Pedestrian level)	TAFE NSW Branding Placemaking Element	Where sight lines from surrounding streets exist. Sight lines are more intimate than sky or facade signage and can be meaningful to pedestrians hence care should be taken to ensure signage location is not misleading. If located on facade without a building/campus entry adjacent, general pedestrian wayfinding signage should direct to the entrance.	–TAFE logo –Location name	Overall size (mm): To suit facade opportunities. Requires engineering for weight and wind loading. Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. LED internal illumination. Fixing to facade requires engineers advice and documentation.	Graphics: – Elec/data: Internally illuminated. Where not possible seek opportunities to face light to ensure brand presence.



Indicative image: Ultimo



Indicative image: Bankstown



Indicative image: Ultimo

6 Campus Branding

6.7 Freestanding – Vertical

Sign code	Sign name	Location	Content	Construction	
E01X FREESTANDING	TAFE NSW Branding Placemaking Element	Branding vantage points that are not entrances to campus. At entrances the campus entry series should be used. Due to smaller scale of this form (compared to sky signage) this may be more suited to secondary vantage points and/or campuses bounded by multiple public roads.	TAFE logo	Overall size (mm): To suit landscape opportunities. Requires engineering for weight and wind loading. Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. LED internal illumination. Fixing to facade requires engineers advice and documentation.	Graphics: – Elec/data: Internally illuminated. Where not possible seek opportunities to face light to ensure brand presence.



Indicative image: Ultimo



Indicative image: Bankstown



Indicative image: Wollongong

6 Campus Branding

6.8 Freestanding – Horizontal

Sign code	Sign name	Location	Content	Construction	
E01X FREESTANDING	TAFE NSW Branding Placemaking Element	Branding vantage points that are not entrances to campus. At entrances the campus entry series should be used. Due to smaller scale of this form (compared to sky signage) this may be more suited to secondary vantage points and/or campuses bounded by multiple public roads.	TAFE logo.	Overall size (mm): To suit landscape opportunities. Requires engineering. Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. LED internal illumination. Fixing to facade requires engineers advice and documentation.	Graphics: – Elec/data: Internally illuminated. Where not possible seek opportunities to face light to ensure brand presence.



Indicative image: Wollongong

6 Campus Branding

6.9 Sculptural

Sign code	Sign name	Location	Content	Construction	
E01X SCULPTURAL	TAFE NSW Branding Placemaking Element	Campus entry or forecourts that allow for people to stand in front for photo opportunities. Overall setting and background should be considered to 'art direct' the overall image. Used in addition to the campus entry totem signs.	Simplified elements: TAFE logo	<p>Overall size (mm): To suit landscape opportunities. Requires engineering.</p> <p>Materials: Typically aluminium subframe with aluminium and opal acrylic cladding. Alternatively, cast concrete letters. Both options mounted on simple plinth to give protection to bottom edge and allow for landscape.</p>	<p>Graphics: –</p> <p>Elec/data: Landscape, ground up lighting or in high ambient light areas.</p>



Indicative visual



TAFE Infrastructure NSW
Level 2, Building A, 1 Mary Ann Street,
Ultimo NSW 2007
PO BOX 707, Broadway NSW 2007
02 9338 6600
tafensw.edu.au