



Signage Manual

Version 4.3

Note: Current Version and any Amendments are on the Griffith University web site
<http://www.griffith.edu.au/campus-development/signage-outdoor-furniture-and-standard-drawings>

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INTRODUCTION

This manual describes the wayfinding signage system to be implemented throughout all existing and future Griffith University premises.

The aim of the signage system is to ensure that all building and wayfinding signs meet quality standards of aesthetic appeal, uniformity and simplicity, while being highly functional in providing the information necessary and in accordance with regulations.

This signage manual provides information on how to design and specify the complete range of sign types required for effective wayfinding. The manual describes the principles of the wayfinding strategy, details of the various sign types required, followed by visual graphic standards and construction standards.

This manual is controlled by Capital Works & Minor Projects, Campus Life to ensure consistent use when implementing new signage throughout the University. Due to the ongoing development and expansion of the University, this manual will be reviewed periodically to maintain accuracy and to capture changing signage needs. Please check with the nominated University Project Manager to ensure that this manual is current.

It is important that the signage manual be strictly followed to maintain consistency across all buildings and campuses. Any questions or special requirements must be referred to Capital Works & Minor Projects.

This manual will continue building on the strong, readily recognisable, well-respected identity of Griffith University. The implementation and ongoing maintenance of the manual has my full support.

Nicola Collier-Jackson
Director Campus Life

WAYFINDING STRATEGY

Wayfinding Signage Principles
Accessibility

Section 1

The fundamental principles of the wayfinding signage are as follows:

- identify the campus from all arrival points
- provide vehicular directional signs to parking and set down areas
- provide information/directories/maps at each arrival point which define the precinct areas within the campus and buildings within each precinct and how to access the main accessway
- identify the current precinct you are in
- provide directional signs to the main accessway, the other precincts and to the buildings within the current precinct using a hierarchical list based on distance, i.e. closest destination is listed first
- identify the each building at all entry points
- provide information (building directory and maps, if needed) at main entry
- identify all lifts and stairs
- identify all rooms by their numbers
- identify all administrative units at reception
- identify all faculties and schools
- identify all other facilities such as toilets and telephones
- provide level directories that list main destinations upon arrival on each level
- provide directional signs to all of the destinations identified above (first list room numbers, followed by a hierarchical list based on distance, i.e. closest destination is listed first, in keeping with the arrow priority described in Section 3.5)
- show accessible paths to destinations, if different from main pathway
- maintain a hierarchical level of information for the user (i.e. do not direct to individual rooms from the front door of the building)
- provide other signage that regulates behaviour and activities when required
- when directing to exit, provide direction to main building entrance
- use internationally recognised pictograms and English text
- all names and terms to be consistent, user friendly and easily understood
- continue the signage through the whole visitor experience from arrival to destinations to exit.

The graphic standards are based on achieving high levels of legibility and include:

- high contrast message to background
- maximum size texts for estimated viewing distances
- legible fonts using upper and lower case lettering (sans serif fonts).

The above principles can be categorised into the following sign types based on their primary purpose:

- identification signs
- directional signs
- information signs
- regulatory signs.

Principles of Identification Signs

EXTERNAL SIGNS

The purpose of this type of sign is to identify the campus and each external destination/building within the campus. The size of each sign is scaled to suit the viewing distances of each application.

All campus identification signs have a red background with black lining to tie in with the Griffith University Identity Standards Manual whereas external destination identification signs have black background with red lining.

INTERNAL SIGNS

The purpose of this type of sign is to identify destinations within a building and provide information about these destinations.

Each room is identified by a room identification sign mounted on the wall next to the door. Some room types, such as facilities, are also identified by a larger identification sign fixed to the wall above the room entry, so that it can be seen from greater distances.

The Room Identification sign has different components. The room number is the permanent component that can be used as stand alone or integrated with other elements that describe the function of the room, the occupant identity, and additional information as needed, such as office hours or safety information.

When needed, an insert panel can be integrated with a room identification sign. The insert is used to display temporary information and is particularly useful outside teaching spaces.

Each space must be carefully evaluated to determine specific identification sign elements appropriate for the space.

Identifying the function of the room has a greater priority than identifying the occupant's name, particularly when there are two or more occupants.

Principles of Directional Signs

The purpose of these signs is to guide people along a route that leads to their destination.

A Directional Sign would typically include multiple messages for each direction.

Information on the sign should follow this sequence:

- on the top line include arrow
- then block letters, and relevant pictograms;
- then list major destinations.

No more than 4–5 messages should appear for each direction. Too many messages will result in an ineffective sign.

Directional information becomes more specific the closer the visitor is to their final destination. The system does not allow specific room directions to be signed from the main entrance. This results in the smallest number of signs that will still effectively direct visitors to their destination and means that if a department moves or changes name, updating the signs will be quite simple.

When two buildings are linked, the name and number of the adjacent building should be included as a destination.

Principles of Information Signs

EXTERNAL

Directories located at arrival points within the campus provide a map showing the location of buildings and precincts to assist in orientation. Directions to the entries of each building and other facilities such as transport, car parks, sporting areas, security office, toilets and cafe services are provided throughout the campus.

INTERNAL

A building directory is located at the main building entrance and at arrival points on each level.

The directory has the following information:

- Building name and number
- Levels
- Major destinations on each level

Levels should always be listed from the bottom up with the lowest level at the bottom of the directory, mimicking the structure of a building. Destinations within a level are listed alphabetically.

When information is greater than the available space, the amount of directory information should be reduced, listing only the key destinations within a building with priority given to teaching spaces and services. Do not include destinations which have no public function such as basements.

The directory content must be identical on every level it is used. On each directory the current level should be highlighted with a mid grey band.

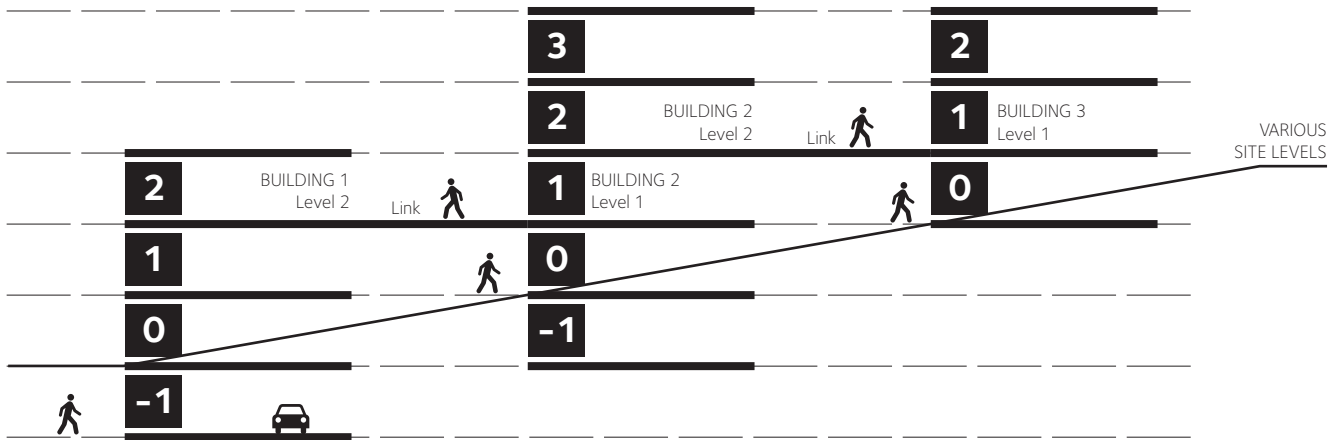
The specific name of a staff member or office should never be included on the directory.

Level Numbering System

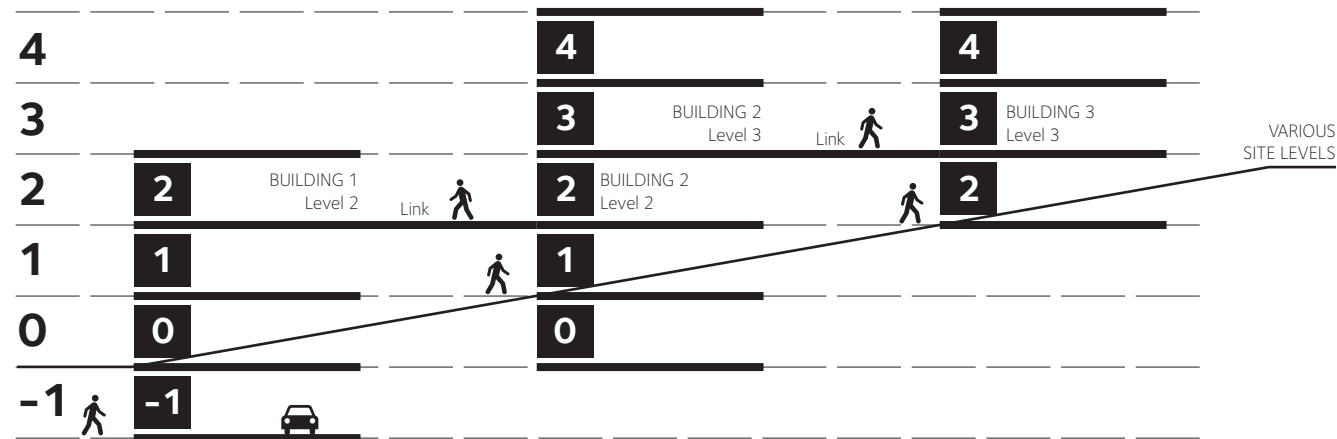
The current level naming system for the University uses the following terms;

- Level 4 etc...
- Level 3
- Level 2
- Level 1
- Level 0
- Level -1 etc...

Ground level is not used as some buildings have multiple entrances at different levels. This is due to the topographic nature of the campuses. This also results in some levels not aligning with connected buildings, as illustrated on the Existing Situation diagram. Clear delineation of arrivals/thresholds between buildings is required in these instances.



Existing Situation



Aspirational (Long Term) – site wide level numbering across all linked buildings

Where possible, all linked buildings should share the same level number. This is illustrated on the Aspirational (Long Term) diagram. This approach should be applied to future building and refurbishment projects.

Should a building have multiple lifts, a naming system for the lifts may need to be considered. These names could also be supported by an alphabetical/colour system. This will require further discussion should this be considered in future projects.

Room Numbering System

Room numbers are used as the primary identifier for destination within the University. The Room Numbering System allows room numbering procedures to be applied consistently and uniformly to all University buildings, this facilitates the day-to-day operations, and the strategic reporting and planning.

Consequently, all rooms have a unique number and they require a room number sign. This sign is the only permanent component of information for a room.

The room number is the best reference when searching for a room and the use of room number in wayfinding is to be encouraged in all instances.

List of Destinations

Teaching spaces

- Auditorium
- Theatre
- Seminar room
- Tutorial room
- Teaching lab
- Studio

Research spaces

- Research lab

University services

- Library
- Art Gallery
- Community services (e.g. Clinics?)
- Help desk / service desk
- Open access lab
- Learning centre

Administration units

- Reception or main point of entry
- Academic Unit (Faculty / School / Unit / Department) reception
- Dean / Head of Academic Unit office

Managing Vandalism and Degradation

The design is mindful of vandalism that may occur in any public place. Vandalism takes many forms and the 3 most common ways include:

- physical impact, causing breakage, bending or buckling of sign faces or structures
- mechanical impact, scratching of sign faces
- graffiti, aerosol or marker pen.

The design of the signs has aimed to resist the impact of vandalism by utilising solid materials and UV protective clear coats. Placement will also assist with reducing degradation over the life of the signs. Areas where excessive exposure to sun or light glare should be considered when deciding on placement.

Changeability of Messages

Where signs need to be changeable, the messages are provided as self adhesive vinyl applied over the top of the protective clear coat. Although vandalism may occur to these graphics, they are easily replaced. Ongoing assessment of this option will be carried out by PD&C to determine the cost effectiveness of this option.

Options for changeable inserts have been provided for building directory signs and door signs. The use of these signs will need to be assessed with each application.

Removal of Old Signs

Failure to remove old signs will compromise effective wayfinding. The signage system described in this manual is intended to replace all existing wayfinding signs.

Ideally, all existing signs should be removed once the new signage system has been implemented in an existing building. However, owing to funding and other related issues, it is not likely for an entire building to be refurbished all at one time, but rather part of a floor and/or floors. For such situations and for new extensions to buildings, PD&C shall be consulted regarding the extent of the new signage to be implemented.

Signs of heritage and historical significance that need to be retained are exceptions to this rule.

Placement of Signage

Install signs in predictable, consistent locations throughout the campus. Use high luminance contrast of min. 30% between text and symbols and background as per AS1428.2

Signs must be visible in normal and emergency lighting throughout all hours of occupancy. Consider visibility of signs outside daytime hours.

Glare Reduction

Use matte or non-reflective finishes to avoid glare

Wayfinding Strategies:

Tactile ground surface indicators (TGSIs) to denote accessible paths

Zoning: Consider colour coding or pictograms (icon system) to differentiate buildings and areas within buildings

Future Strategies

Digital Enhancement and Compatibility: Consider integration with wayfinding apps and digital maps

Design Standards

The design standards should comply with the current Australian Standard AS 1428.1:2021 (Design for Access and Mobility) and the National Construction Code (NCC).

Signs are to be consistently placed at heights to suit optimal cones of vision. Sign faces must have low reflectivity of ambient light. AS1428.4.2:2018 and AS1735.12:2020 provide additional information about requirements at lifts and braille and tactile maps.

Mandatory Signs

In compliance with the NCC, every building sign is required to be accessible, clear and legible. All exit signage must be compliant with requirements noted in the NCC.

Braille and tactile signage is required to identify each sanitary facility and accessible space with a hearing augmentation system. The location of accessible sanitary facilities that are not obvious to locate or not co-located with gender facilities also needs to be indicated.

Where an entrance, exit or lift is not accessible, each accessible entrance, exit and lift (or bank of lifts) must be identified. Where their location is not apparent to the building occupant, the path of travel from the principal public entrance to these features and facilities must also be identified.

Additional Braille and Tactile Signs

Room numbers are the best reference when searching for a room and they are a key to the wayfinding system. In addition to the design standards and mandatory signs this manual specifies the use of braille and tactile signs for room numbers and for other signs as noted in their relevant details. Braille signge to be reviewed by Griffith University Access Consultant during shop drawing phase to ensure braille translation is correct

Accessible Zone

Accessible text zone and permissible accessible text zone are the allowed areas where tactile text and braille should appear on any sign. It can be utilised by people sitting in a wheelchair, without being too low for visually impaired people who are standing by the sign.

QR codes

QR codes can enhance digital wayfinding by providing an easy way for people to load web or app content. Use QR codes to link to wayfinding information such as online directories, accessibility support and maps. QR codes can also be used to provide extra information when surface area is limited.

A QR code should include a text label indicating its target pages. It should also include an associated tactile QR code indicator to assist users with scanning.

Audio/visual Information kiosks

Electronic information panels/kiosks may be installed in key locations throughout the campus to assist the University community including people with visual or auditory impairment. Such systems may provide audio/visual information about the environment and the location of University facilities and staff. These elements are not included in this manual.

Where kiosks are included, signage identifying the location of these kiosks is to be included as part of overall campus wayfinding.

SIGN SELECTION GUIDE

Overview

Summary of Sign Types

Section 2

SIGN SELECTION GUIDE

This section illustrates the typical process in selecting the correct type of sign for the required message.

Signs have been categorised into sign types based on their primary purpose.

Sign Type Code

Signs have been categorised based on the type of message they convey. This is indicated by the first two letters of the sign code.

- ID – Identification signs
- DR – Directional signs
- IF – Information signs
- RG – Regulatory Signs

Detailed drawings of sign types in Sections 4 are categorised by sign type.

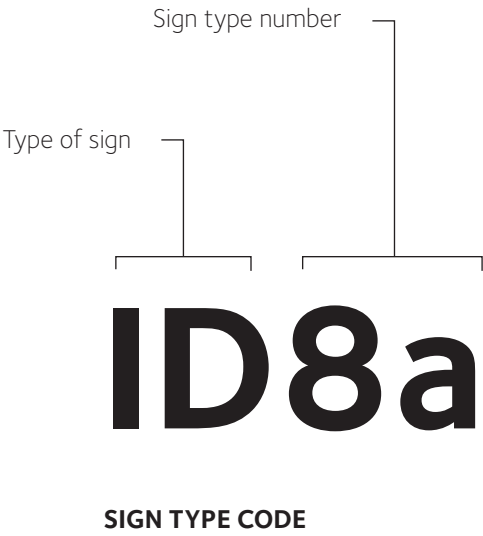
Different sign types are used in different situations based on factors such as purpose, physical context or significance. Each sign type is identified by a number following the sign category letters (e.g. ID1 is a different identification sign to ID2).

In some instances minor differences exist within a sign type and they are identified by an alphabetical suffix (e.g. ID1a, ID1b, etc).

Manual Legend

Sign types have also been categorised to identify whether they are internal or external, and/or braille & tactile.

This is shown as a legend in the lower right hand corner of each Sign Type Drawing page (Section 4). The applicable categories are indicated by a red field for each sign type.



ID1x

Identification

DR1x

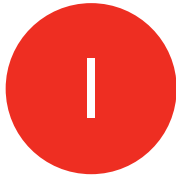
Directional

IF1x

Information

RG1x

Regulatory



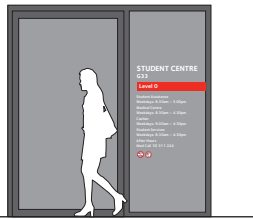
Internal

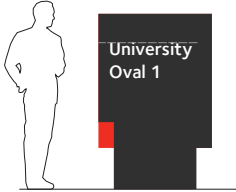
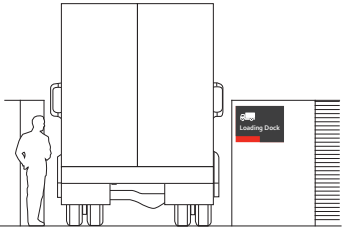


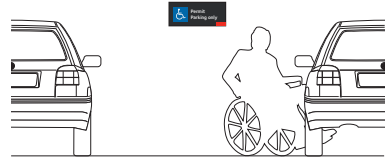
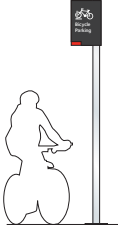
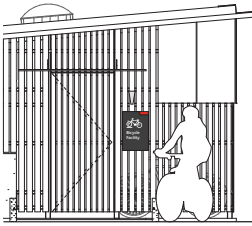
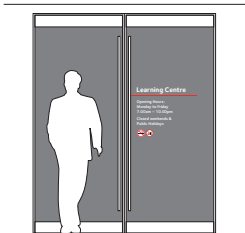
External

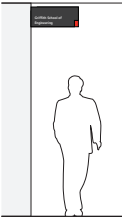
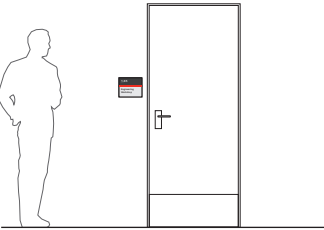
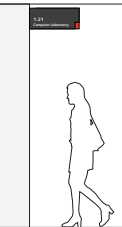
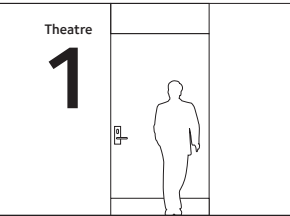


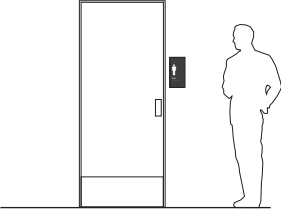
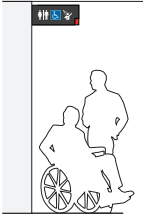
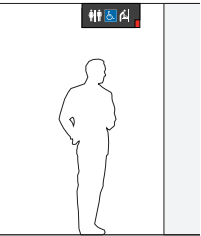
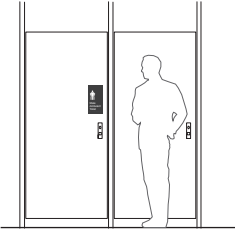
Braille and Tactile

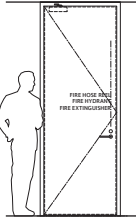
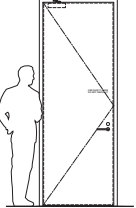
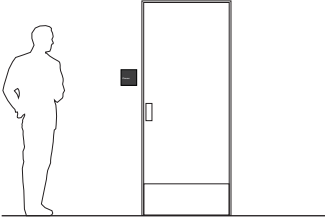
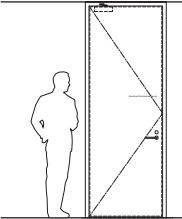
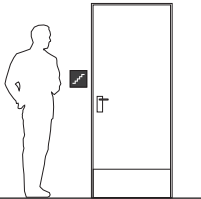
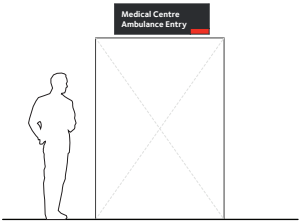
IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
CAMPUS IDENTIFICATION					
	ID1a	Major Campus Identification Sign - Low Wall	- identifies campus from major approach roads - use on large scale campuses	- Griffith University logo - campus name	- entry statements/gateways - main vehicular/pedestrian arrival point to campus
	ID1b	Major Campus Identification Sign - Freestanding	- identifies campus from major approach roads - to be viewed from a long distance - use on large scale campuses	- Griffith University logo - campus name	- entry statements/gateways - main vehicular/pedestrian arrival point to campus
	ID1c	Minor Campus Identification Sign - Freestanding	- identifies campus from secondary approaches - to be viewed from a shorter distance - use on smaller scale campuses	- Griffith University logo - campus name	- campus arrival points - secondary vehicular/pedestrian entrance to campus
	ID1d	Minor Campus Identification Sign - Wall Mounted	- identifies campus from pedestrian approaches - to be viewed from a short distance - use on small scale campuses	- Griffith University logo - campus name	- campus arrival points - minor pedestrian entrance to campus
BUILDING IDENTIFICATION					
	ID2a	Building Identification Sign - Vinyl on glass	identifies building from major pedestrian approaches	- building name - building number - current level number - opening hours and regulatory pictograms	- self adhesive graphics to glass door - at each pedestrian entrance to building
	ID3a	Building Identification Sign - Cut Out letters	- identifies building from all major approaches - high level sign to be viewed from a long distance	- building name - building number	- wall mounted - integrate with architectural features

IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
	ID3b	Building Identification Sign – Freestanding	- identifies building from major pedestrian approaches - low level sign to be viewed from a short distance	- building name - building number - building level - major departments within building	- freestanding - adjacent to major entrances to building
	ID3c	Building Identification Sign – Wall Mounted	- identifies building from major pedestrian approaches - low level sign to be viewed from a short distance	- building name - building number - building level - major departments within building	- wall mounted - adjacent to major entrances to building
	ID3d	Building Identification Sign – Large Wall Mounted	- identifies building from major pedestrian approaches - high level sign to be viewed from a longer distance	- building name - building number - major departments within building	- wall mounted - adjacent to major entrances to building
EXTERNAL AREA IDENTIFICATION					
	ID4a	External Area Identification Sign – Freestanding	identifies external areas such as ovals and other facilities	- area name/number - pictograms where appropriate	- freestanding - adjacent to main arrival point of each area
	ID4b	External Area Identification Sign – Wall Mounted	identifies external areas such as loading docks and other facilities	- area name/number - pictograms where appropriate	- wall mounted - adjacent to main arrival point of each area
	ID5a	Car Park Identification Sign – Freestanding	- identifies car parking facilities - provides information on conditions of parking	- pictogram - car park name/number - conditions of parking	- freestanding - adjacent to each entrance to car park

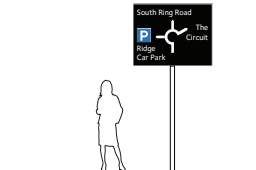
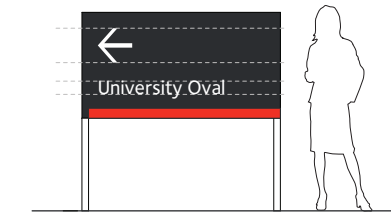
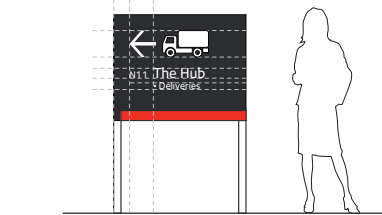
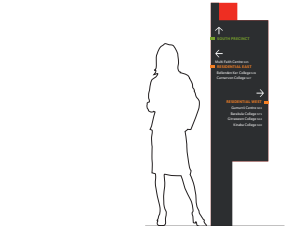
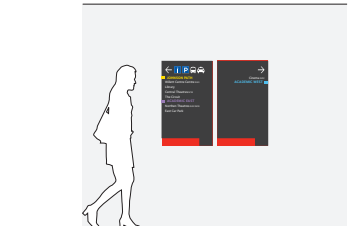
IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
	ID5b	Car Park Bay Identification Sign - Freestanding	identifies permit only or reserved parking bays	- pictogram - supporting text	- freestanding - centred in front of each allocated bay
	ID5c	Car Park Bay Identification Sign - Wall Mounted	identifies permit only or reserved parking bays	- pictogram - supporting text	- wall mounted - centred in front of each allocated bay
	ID6a	End of Trip Facilities Identification Sign - Freestanding	identifies external bicycle rack location	- pictogram - supporting text	- freestanding - adjacent to each bicycle rack
	ID6b	End of Trip Facilities Identification Sign - Wall Mounted	identifies enclosed bicycle facility	- pictogram - supporting text	- wall mounted - adjacent to bicycle facility entrance/gate
INTERNAL DEPARTMENT IDENTIFICATION					
	ID8a	Internal Department Identification Sign - Vinyl on glass	identifies each department	- department name - opening hours and regulatory pictograms (if required)	- on fixed glass door/wall - adjacent to main entry doors to department

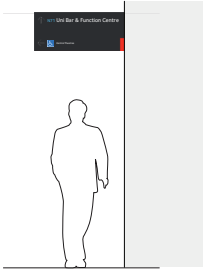
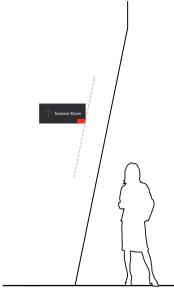
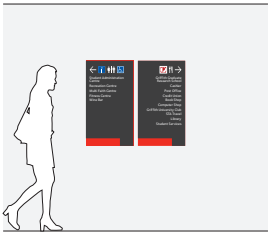
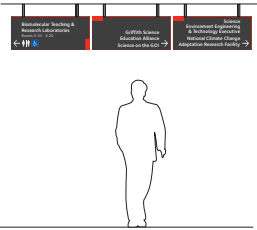
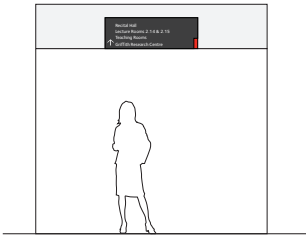
IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
	ID8b	Internal Department Identification Sign - Wall Mounted	identifies each department	department name	- wall mounted - above entry doors or reception counter
	ID8c	Internal Department Identification Sign - Projecting	identifies each department	department name	- projecting - above entry doors or reception counter
INTERNAL ROOM IDENTIFICATION					
	ID9a	Internal Room Identification Sign - Braille and tactile	identifies rooms that are used for primary activities or operations	- Braille and tactile room number - room name (insert)	- wall mounted - adjacent to door on latch side
	ID9c	Internal Room Identification Sign - Projecting	- identifies lecture / seminar / tutorial rooms - high level sign to be viewed along corridors	- room number - room name	- projecting - adjacent to room entry
	ID10a	Lecture Theatre Identification Sign - Wall Mounted	identifies major lecture theatre	- theatre name - theatre number	- wall mounted - above theatre entry doors
	ID10b	Lecture Theatre Identification Sign - Cut out Letters	identifies major lecture theatre	- theatre name - theatre number	- wall mounted - adjacent to theatre entry doors

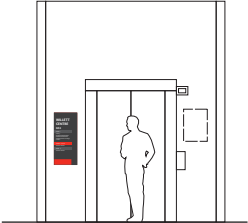
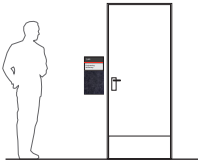
IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
FACILITY ENTRANCE IDENTIFICATION					
	ID11a	Facility Entrance Identification Sign – Braille and tactile	identifies toilets and public facilities	- facility pictogram - facility name	- wall mounted - adjacent to door on latch side
	ID11b	Facility Entrance Identification Sign – Projecting	identifies toilets and public facilities	facility pictograms	- projecting - above corridor/entry doors to toilets and public facilities
	ID11c	Facility Entrance Identification Sign – Suspended	identifies toilets and public facilities	facility pictograms	- suspended from ceiling - above corridor/entry doors to toilets and public facilities
	ID11d	Facility Entrance Identification Sign – Ambulant Toilet	identifies toilets and public facilities	- facility pictogram - facility name	- wall mounted - adjacent to door on latch side

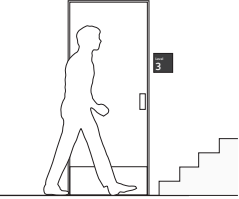
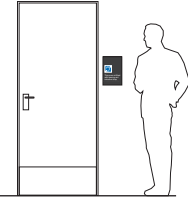
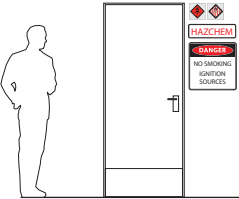
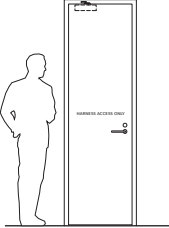
IDENTIFICATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
STATUTORY IDENTIFICATION					
	ID12a	Statutory Sign – Fire Hose Reel	identifies fire hose reel cupboards, hydrants and extinguishers	fire hose reel message to relevant codes	applied direct to door surface
	ID12b	Statutory Sign – Fire Safety Door	identifies fire safety doors	fire safety message to BCA requirements	applied direct to door surface
	ID13a	Service Door Identification – Panel next to the door	identifies ancillary service rooms	room name	- wall mounted - adjacent to door on latch side
	ID13b	Service Door Identification – Vinyl graphics	identifies service cupboards / risers	room name	applied direct to door surface
	ID14	Stairwell Identification Sign – Panel next to the door	identifies stairwells	room name	- wall mounted - adjacent to door on latch side
	ID16	Open Plan Desk Identification Sign – Panel next to desk	identifies individual staff member	desk number and name	wall mounted
	ID17	Service Entrance Identification Sign – Panel over entry	identifies service entrances	room name	- wall mounted - over entry

DIRECTIONAL SIGNS

EXTERNAL VEHICULAR DIRECTIONAL					
	DR1a	Major External Vehicular Directional Sign - Freestanding	• directs vehicles to major destinations within campus • use on minor entrances to campuses	• directions to roads, precincts, buildings and transport	• freestanding • at minor vehicular decision points
	DR1d	Vehicular Directional Sign - Mounted on post	• directs vehicles to destinations within campus	• directions to roads, precincts, buildings and transport	• mounted on post
	DR1e	Vehicular Directional Sign - Mounted on posts	• directs vehicles to destinations within campus	• directions to roads, precincts, buildings and transport	• mounted on posts
	DR1g	Vehicular Directional Sign - Mounted on posts	• directs vehicles to destinations within campus	• directions to roads, precincts, buildings and transport	• mounted on posts
EXTERNAL PEDESTRIAN DIRECTIONAL					
	DR2a	External Pedestrian Directional Sign - Freestanding	• directs pedestrians to destinations within campus	• directions to precincts, buildings and transport	• freestanding • along pedestrian paths and decision points
	DR2b	External Pedestrian Directional Sign - Wall Mounted	• directs pedestrians to destinations within campus	• directions to precincts, buildings and transport • facility pictograms	• wall mounted • along pedestrian paths and decision points

DIRECTIONAL SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
INTERNAL DIRECTIONAL					
	DR2c	External Pedestrian Directional Sign – Projected	• directs pedestrians to destinations within campus	• directions to precincts, buildings and transport • facility pictograms	• projecting
	DR2d	External Pedestrian Directional Sign – Wall-mounted	• directs pedestrians to destinations within campus	• directions to precincts, buildings and transport • facility pictograms	• wall-mounted
	DR3a	Interior Directional Sign – Wall Mounted	• directs pedestrians to destinations within each building	• directions to destinations and facilities within building	• wall mounted • along pedestrian paths and decision points
	DR3b	Interior Directional Sign – Suspended	• directs pedestrians to destinations within each building	• directions to destinations and facilities within building	• suspended from ceiling • above pedestrian paths and decision points
	DR3c	Interior Directional Sign – Wall Mounted to Bulkhead	• directs pedestrians to destinations within each building	• directions to destinations and facilities within building	• wall mounted • above pedestrian paths and decision points

INFORMATION SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
SITE DIRECTORY INFORMATION					
	IF1a	Site Directory Information Sign - Freestanding	• provides information on destinations within campus • orientates visitors within campus	• info pictogram • 'you are here' map • directory listing of major destinations • directions to precincts, buildings and transport	• freestanding • at major arrival and gathering points throughout the campus
BUILDING DIRECTORY INFORMATION					
	IF2a	Building Directory Information Sign - Wall Mounted	• provides a list of destinations within each building	• building name • building number • level directory of departments within building	• wall mounted • adjacent to building entry, lift lobby or stairs
	IF2c	Public Directory Information Sign - Wall Mounted	• provides a list of destinations within each building	• building name • building number • level directory of departments within building	• wall mounted • adjacent to building entry, lift lobby or stairs
ROOM INFORMATION					
	IF3	Room Pin Board	• provides a location for temporary room-related information	• notices	• wall mounted • adjacent to room entry

REGULATORY SIGNS	SIGN TYPE	NAME	SIGN USE	TYPICAL CONTENT	LOCATION
	RG1	Fire Stair Level Regulatory Sign - Wall Mounted	• provides internal fire stair level number	• level text • level number	• wall mounted • as required to fire engineer's requirements
	RG2	Pedestrian Regulatory Sign - Wall Mounted	• provides regulatory information • use for no smoking/conditions/regulations	• pictogram • support text	• wall mounted • as required by Griffth University
	RG3	Hearing Augmentation Sign - Wall Mounted	• provides notification of hearing augmentation in use	• pictogram • support text	• wall mounted • as required by Griffth University
	RG4	Warning Safety Sign	• provides notification of safety hazard	• pictogram • support text	• wall mounted • as required by Griffth University
	RG5	Restricted Access Sign	• provides notification of restricted access area	• text	• door mounted • as required by Griffth University
	RG6	Exit Sign	• provides notification of an exit	• pictogram	• wall mounted • adjacent to door on latch side

GRAPHIC STANDARDS

Messages

Font

Pictograms

Arrows

Colours

Map

Section 3

Nomenclature

The naming of each destination must be consistent across all campuses. Names of departments and faculties should be kept and simple as possible to avoid clutter on signs. Building names should include the building number in all cases.

Major public rooms and community spaces such as function rooms and galleries are to use their individual names, as well as their number.

Case

On signs, all messages should be in Title Case (each word starts with a capital letter, with the remaining letters being in lower case), except on sentences in notices/regulation/information signs. Another exemption is the campus name, with the word 'campus' all in lower case to match the Griffith University Identity Manual.

All uppercase letters are only to be used on Precinct names, building names, and statutory door signs. **All Braille and tactile statutory signage should always be Title Case.**

Punctuation Marks

The use of commas, full stops and other punctuation marks should be avoided on signs, with exception of the following:

- notices/conditions/regulations;
- interpretive information;
- listing of room numbers (e.g. Rooms 1.120–1.125, 1.128) on directional signs and directories.

When indicating a span of consecutive rooms, use the En dash (–) symbol, not a hyphen (-). No spaces are required before and after the En dash. Moderate kerning is allowed.

Directional signs

Directional signs are to use the progressive disclosure technique of providing information. This aims to provide enough information to get to the next sign/decision point.

Directional signs have a single arrow for each direction and firstly list all relevant pictograms and then list major destinations, listing the closest destination first, followed by the next closest and so on. .

No more than 5-6 messages should appear for each direction.

Griffith University logo

The use of the Griffith logo or any part of the logo on its own requires the approval from the Director, Office of Marketing and Communications.

Message Tone

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.

Languages

All signs are to be in English only.

Although there are many international students at the University, we do not recommend including other languages, since it is difficult to determine which languages to include or which to exclude.

The introduction of other languages will also significantly reduce legibility and significantly increase the size of the signs.

The recommended solution for multilingual signage is to use internationally recognised pictograms.

SIGNAGE FONT

The font Foundry Sterling is to be used in all signage.
This font is used in the current Griffith Univeristy corporate guidelines.

Foundry Stering Medium
This font is used typically for facilities and minor destinations.

Foundry Stering Bold
This font is used typically for precinct names, building numbers and primary destinations.

Cap X-height
This refers to the measurement noted on the sign type drawings for the height of text. This is always shown in millimetres unless otherwise stated.

Type heights relative to each sign type are detailed in the sign type drawings.



ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

Primary - Foundry Sterling Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz0123456789

Secondary - Foundry Sterling Medium

PICTOGRAMS

Pictograms apply to the commonly used facilities and services.

Pictograms for use on all directional, identification and information signs are as illustrated. These pictograms are in line with international standards and can generally be understood as stand-alone messages. When used, pictograms should be scaled proportionately.

For clarity, prohibitive pictograms are designed with the red line behind the symbol.

For safety pictograms refer to AS 1319 Safety Signs for the Occupational Environment.

All pictograms should be used with discretion, as over-use may lead to visual clutter, and confusion. The text label shown below each pictogram is used for identification purposes only and should not be shown on the sign.

FACILITIES



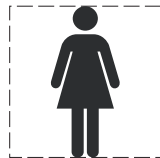
Accessible



Female and Male Toilets



Unisex Toilet



Female Toilet



Male Toilet



Parents Room



Female Ambulant Toilet



Male Ambulant Toilet



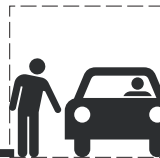
Car Park



Taxi



Bus



Pick up & Set Down



Bicycle Dismount



Bicycle Rack



Shower



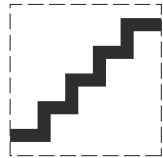
Pedestrian Path



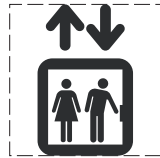
Hearing Induction Loop



First Aid



Stairs



Lift



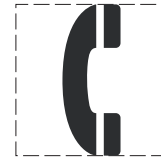
Café



Bar



Locker



Telephone



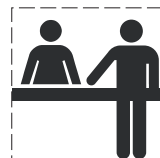
Information



Australian Post



Library



Student Centre



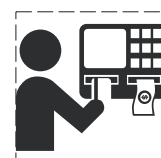
Book Shop



ATMs



Food & Beverage



ATM



Light Rail

REGULATORY



No Smoking



No Litter



No Entry



No Skateboards



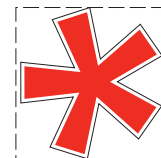
No Inline skates



No Scooters



No Bicycles



You are here



No Mobile Phones



No Food or Drinks



No Posters



No Entry



Warning



Dogs on Leash



Designated Smoking Area

MAPS

Note: Text shown below each pictogram is for reference and identifies the correct pictogram. It is not to be used as part of the pictogram.

ARROWS

Standard arrows

Arrows play a major role in wayfinding. To fulfil their purpose in the most effective manner, arrows must be used consistently.

A specific arrow type has been chosen to complement the font Frutiger. This arrow type should be used in all directional signs.

Arrow directions

Up pointing arrow is used to direct forward.

Right and Left pointing arrows direct to destinations that require pedestrians to turn right or left, either at the sign or immediately after the sign.

Diagonal arrows direct diagonally up or diagonally down when located next to stairs or escalators. In other locations they direct diagonally ahead. Diagonal arrows may never be used to direct diagonally backwards.

Down pointing arrow should only be used when the sign is above the destination.

Arrow usage

A single arrow is required for each direction, not for each destination.

Arrow bounding box

A square bounding box has been included in these arrow drawings as guides for the correct alignment of arrows and text. Note that the tip of horizontal and vertical arrows extends beyond the box boundaries. After setting arrows and text, when it is no longer required, remember to remove the bounding box from the graphic layout.

Arrow size

The ratio between the size of the arrow and the text it is associated with must always be maintained. Arrow bounding box height = Cap X-height.

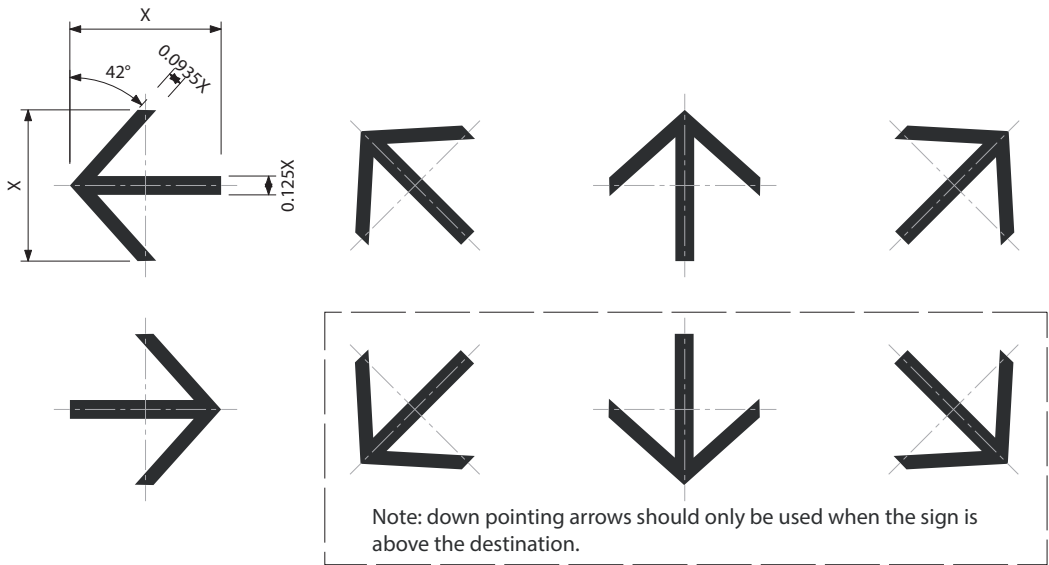
Arrow priority

Messages directing ahead, diagonally ahead or diagonally up should appear at the top of the sign.

Messages directing left, or diagonally left should appear on the left side of the sign.

Messages directing right, or diagonally right should appear on the right side of the sign. Messages directing down or diagonally down should appear at the bottom of the sign.

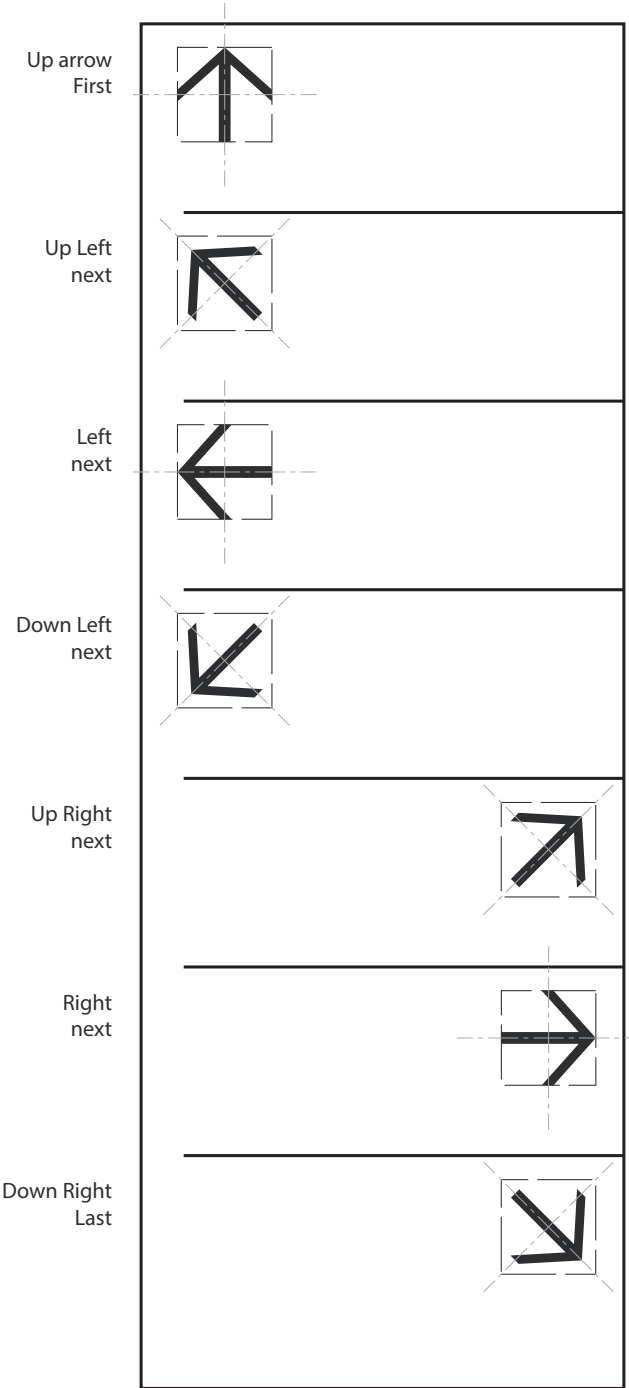
An arrow should always point away from the message.



Griffith University - STANDARD ARROWS



HORIZONTAL FORMAT



VERTICAL FORMAT

COLOURS

This schedule specifies the colours to be used in all signage.

These colours are extracted from the current Griffith University corporate colours, and are adjusted to suit the available standard paint and vinyl colours.

Ensure LRV of 30% is achieved between text to sign, as well as sign to mounted background.

Colour Strategy for Precincts

The major campuses are split up into precincts. These precincts are colour coded to assist in defining each area. These colours are still being developed and may be included in future Versions of this Manual

The colour strategy is used on external signs only and applies to the following signs:

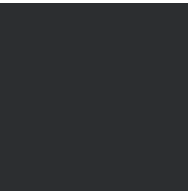
- IF1a – Site Directory Information Signs
- Current precinct name is highlighted with a coloured band and coloured text in its respective colour.
 - All precinct areas are shown on the map as coloured zones.
 - Precinct names shown as directions are highlighted with a coloured band and coloured text in their respective colour.

- DR2a – External Pedestrian Directional Signs
- Precinct names shown as directions are highlighted with a coloured band and coloured text in their respective colour.

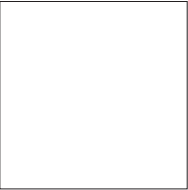
SIGNAGE COLOURS



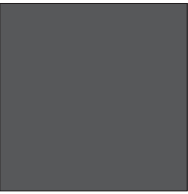
Griffith University Red
Pantone: 485C
Powdercoat: Dulux Signal Red 50735
Paint: Dulux Hot Lips P05.H8
Vinyl: Avery Signal Red 925



Black
Pantone: Black C
Powdercoat: Dulux Black Satin 19268
Paint: COBRA JetBlack C135
Vinyl: Avery Black 901



White Graphics
Vinyl: 3M White 7725-10



Dark Grey Graphics
Vinyl: 3M Dark Grey 7725-41



Green (Medical Centre, First Aid)
Pantone: 349C
Vinyl: Avery Kelly Green 908
Paint: AS2700 Jade G21



Blue (Access, Parking, Information)
Pantone: 2945C
Vinyl: Avery Gentian Blue 912
Paint: AS2700 UltraMarine B21

PRECINCT COLOURS (NATHAN CAMPUS)



Academic East
Pantone: 2665 C
Vinyl: Avery Lavender 870



Academic West
Pantone: 306 C
Vinyl: Avery Light Blue 732 PF



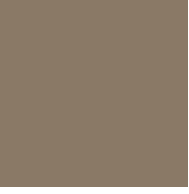
Johnson Path
Pantone: 109 C
Vinyl: Avery Primrose Yellow 951



Residential
Pantone: 1585C
Vinyl: Avery Light Orange 911



South Precinct
Pantone: 360C
Vinyl: Avery Lime Tree Green 714-01 PF



Brisbane Innovation Park
Pantone: Warm Gray 10 C

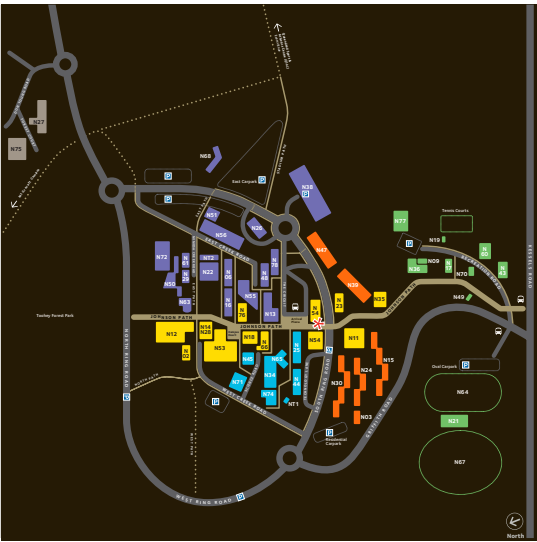
MAPS - NATHAN

The map concept illustrated here shows the proposed precincts, buildings and all major destinations for the Nathan campus. The buildings are shown in their relevant precinct colour. This colour code assists the visual recognition of the precincts.

Note that the final concept of precincts needs to be approved and signed-off by Griffith University.

When used on signs, the map should always be correctly aligned to the viewer in relation to the site. A ‘You are Here’ marker should also be clearly shown on the map.

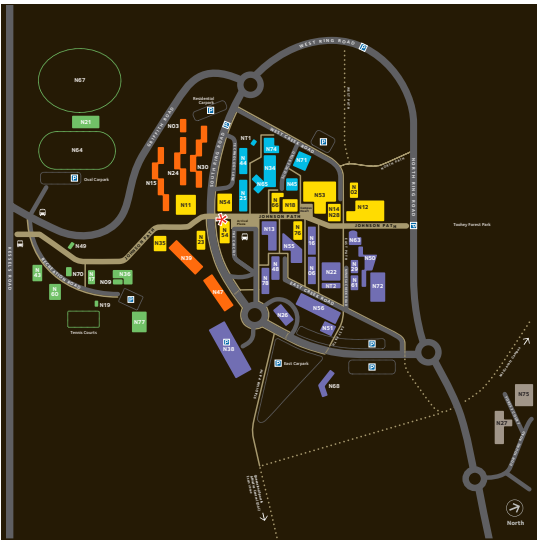
This map should also be used on any printed material, for instance in student publications. Maps used in publications should be orientated with North pointing up.



VIEW EAST



VIEW SOUTH



VIEW WEST



ACADEMIC EAST	ACADEMIC WEST	JOHNSON PATH	RESIDENTIAL	you are here	Facilities
Business 1 Business 3 Eco Centre Environment 2 Environment 1 Glyn Davis Building Health Sciences Languages Law Macrossan Maintenance & Uni Print Mimosa Creek Demountable Northern Theatres 1 & 2 Northern Theatres 3, 4 & 5 Patience Thoms Ridge Carpark Sir Samuel Griffith Centre University Store	N50 Central Chiller Plant N63 Demountable N68 Uni Bar & Function Centre N13 Queensland Microtechnology Facility N55 Science Link & Common Room N72 Science 1 N48 Science 2 N56 Technology N61 N16 N26 N72 N22 N29 N06 N38 N78 N51	N45 Bray Centre N71 Campus Heart N74 Central Theatres N74 Cinema N65 Community Centre N25 Internet Cafe N34 Facilities Management N44 Multi Faith Centre N44 Sewell N12 Student Association & Club Area N27 The Hub N75 Willett Centre	N54 Barakula College N76 Bellenden Ker College N18 Carnarvon College N02 Girraween College N66 GUMURRII Centre N14 Kinaba College N35 SOUTH PRECINCT N28 AEIOU Autistic Child Care Centre N11 Boronia Child Care Centre N11 Child Care Services N11 GU Fire Station N11 Landscape Centre N11 Nathan Landscape Store N11 Nathan Sports Centre N11 School Age Care N11 Tallowood Child Care Centre N21 The Pavilion N64 Oval 1 N67 Oval 2	N15 N39 N47 N24 N03 N30 N77 N60 N70 N19 N17 N49 N70 N60 N77 N78 N72 N74 N75 N76 N77 N78 N72	ATMs Book Shop Bus Stop Carpark Food & Beverage Bicycle Park Library Medical Centre Post Office Security Student Centre

VIEW NORTH

The approved Nathan map concept will be applied to all other campuses.

Final artwork for these maps will be developed progressively as required by the University. Once complete, these maps will be included in future versions of this Manual.

SIGN TYPE DRAWINGS

Identification Signs

Directional Signs

Information Signs

Regulatory Signs

Section

4

SIGN TYPE DRAWINGS

Identification Signs

Directional Signs

Information Signs

Regulatory Signs

SIGN TYPE DRAWING

SIGN TYPE

ID1a

sheet 1 of 3

Major Campus Identification Sign – Low wall

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

Refer to Page 4.2 for Construction Details

Graphics Detail
FONT
Campus Name = Foundry Sterling Demi

COLOURS
Sign faces and all edges = Red (Signal Red 50735)

Graphics = Opal acrylic

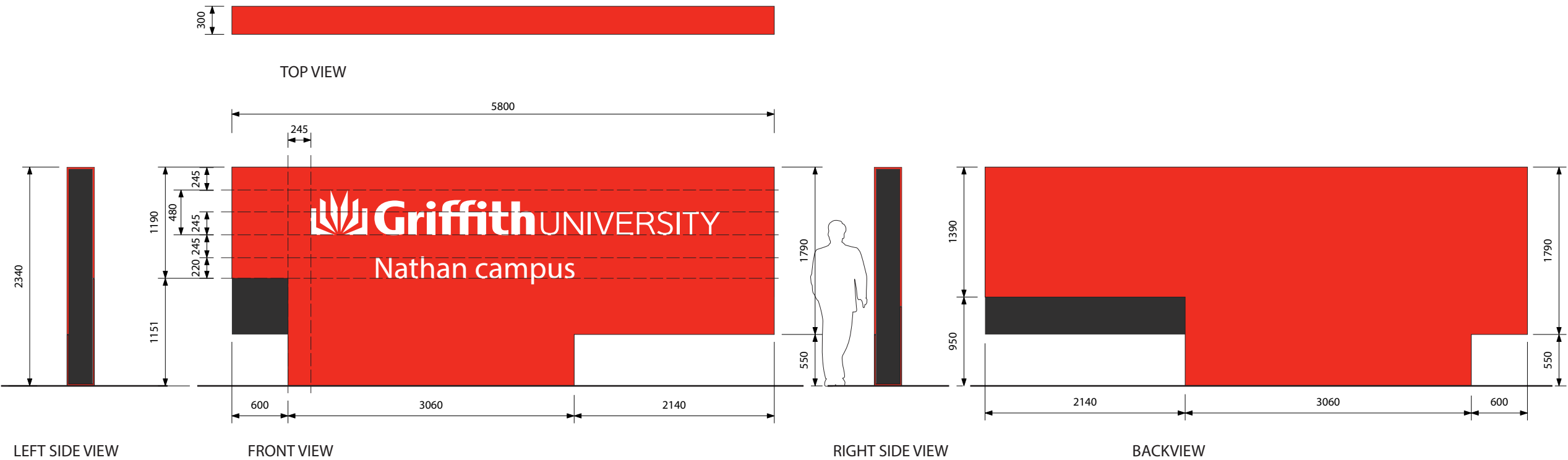
Inside faces = Black (COBRA JetBlack C135)



3D VIEW - LEFT SIDE



3D VIEW - RIGHT SIDE



Graphic Layout
Scale 1:50

Major Campus Identification Sign – Low wall

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated aluminium channel internal structure to engineer's specification. Frame to be set 100mm inside perimeter of sign faces.

2. Fabricated 12mm thick aluminium sign faces. Conceal fixed to internal structure. Outside faces and edges to be painted red, inside face to be painted charcoal.

3. Intracut 12mm thick opal acrylic letters finishing flush to sign face. Fixed with 6mm thick opal acrylic backing behind.

4. Graphics to be internally illuminated with LED backlights mounted to fabricated light tray fixed to internal structure.

Colour Temperature to be cool white to match ID1b, IP Rating IP65

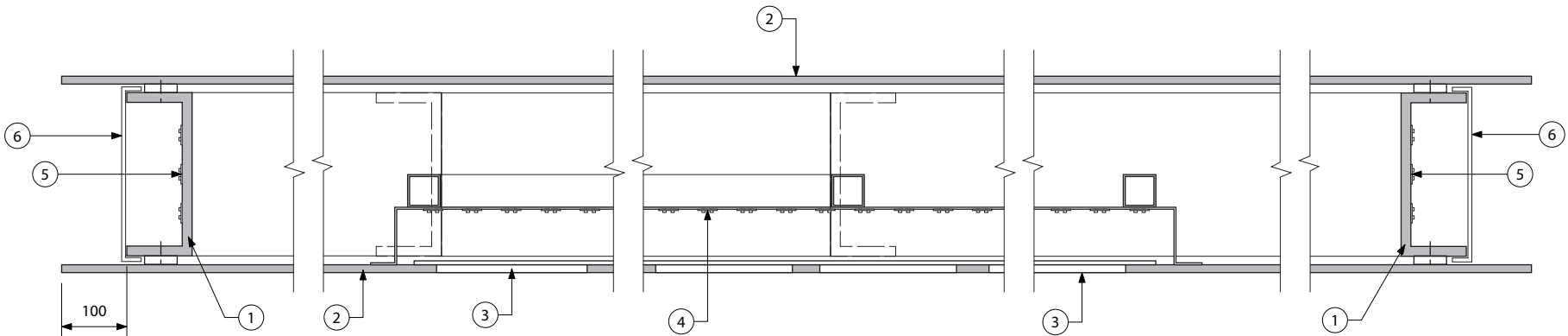
5. Sides of sign to be illuminated with LED backlights mounted to inside of channel frame.

6. Degusa 'Black/White' acrylic panels conceal fixed to sides of channel frame. Side of sign to appear dark (charcoal) during the day and to illuminate white at night.

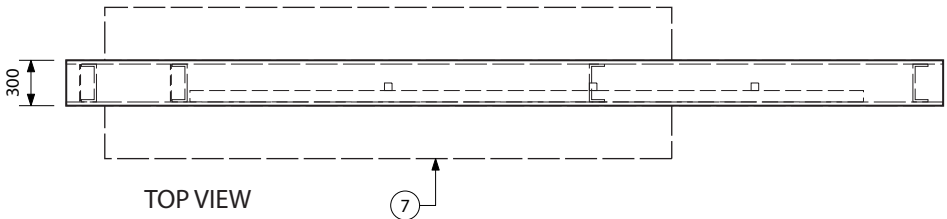
7. Concrete footings to engineers specification. Conceal hold down bolts within sign structure.

8. Concealed power feed from underground source through footing and into sign structure. Locate all transformers in an accessible position for service. Provide all suitable access hatches to install and service sign.

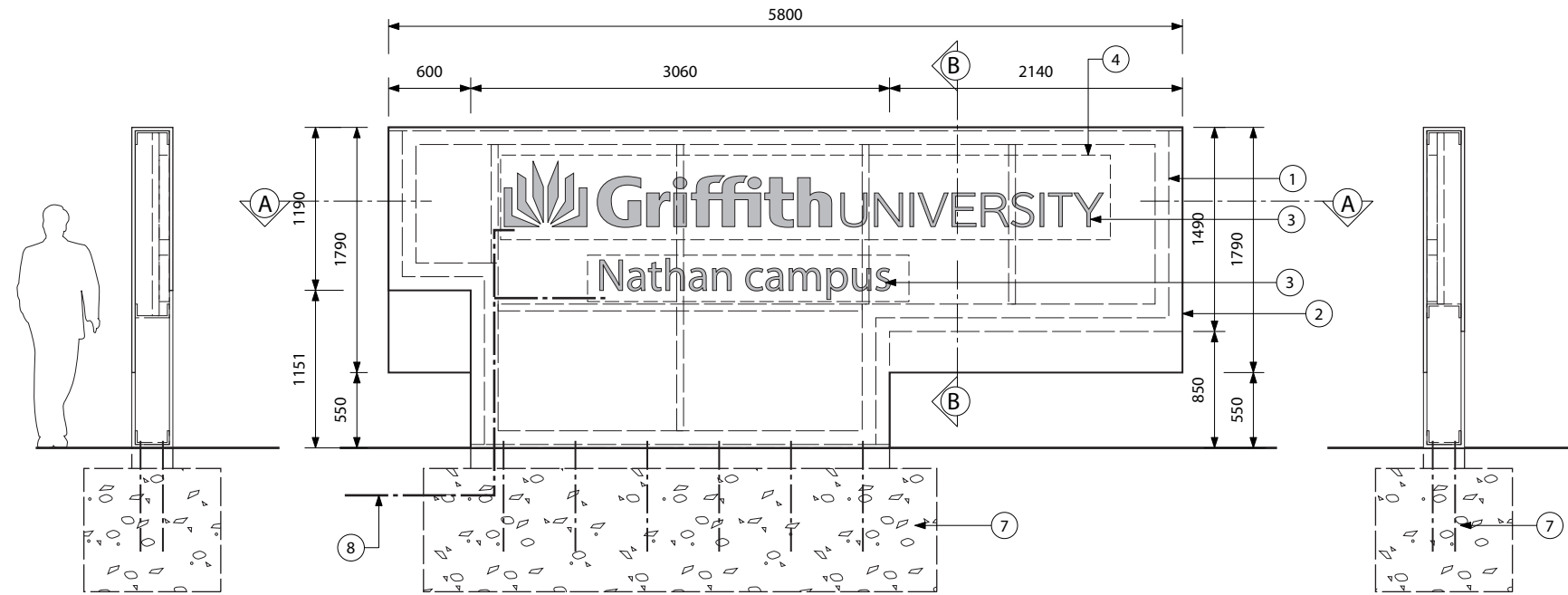
Refer to Page 4.1 for Graphics Detail



Section A-A
Scale 1:10



TOP VIEW



LEFT SIDE VIEW

FRONT VIEW

RIGHT SIDE VIEW

Construction Detail
Scale 1:50

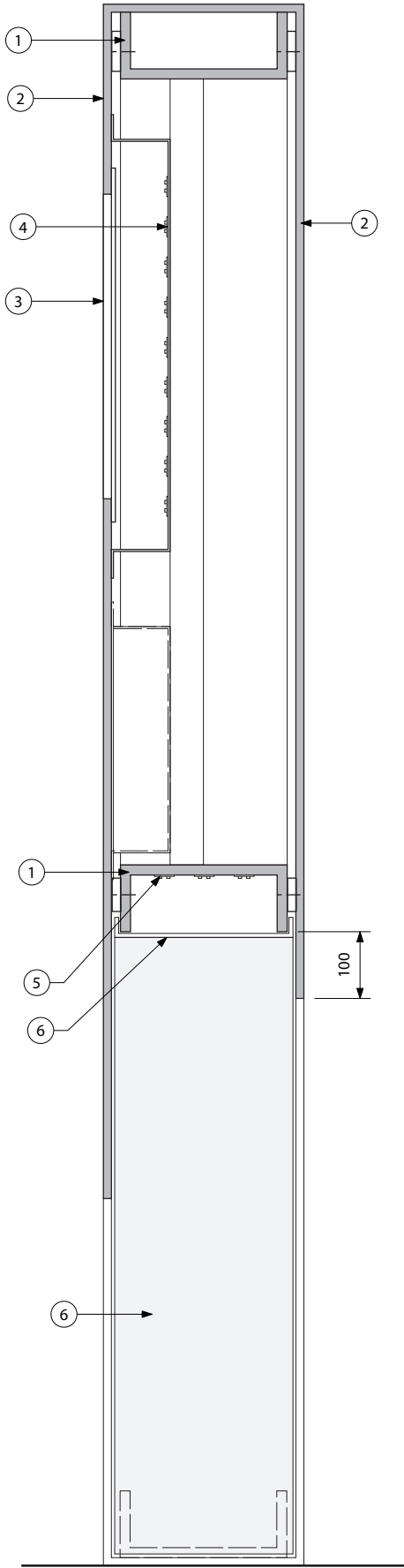
Major Campus Identification Sign - Low wall

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

Refer to Page 4.1 for Graphics Detail

Refer to Page 4.2 for Construction Details



Section B-B
Scale 1:10

SIGN TYPE DRAWING

SIGN TYPE

ID1b

sheet 1 of 3

Major Campus Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.5 for Construction Details

Graphics Detail

FONT

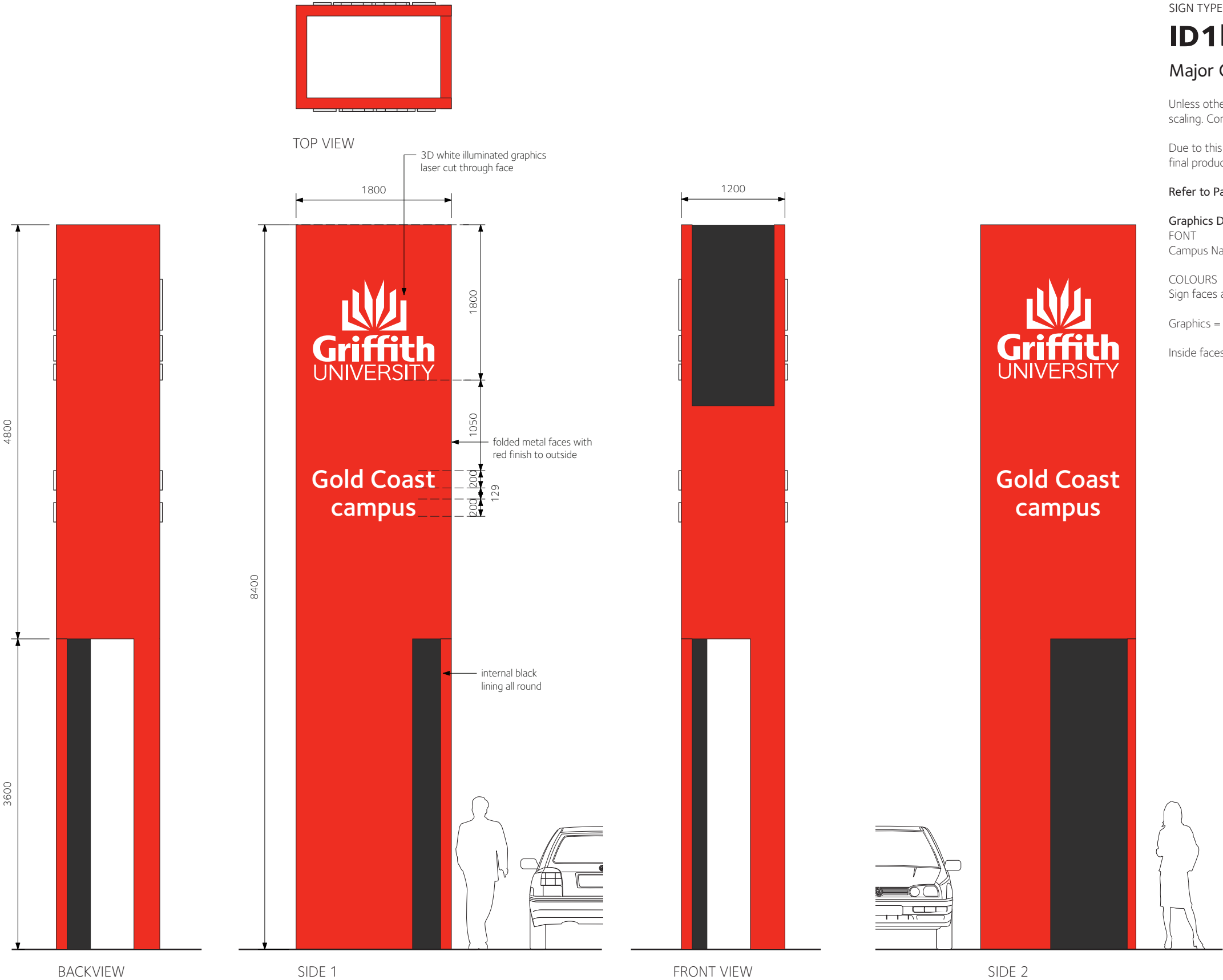
Campus Name = Foundry Sterling Demi

COLOURS

Sign faces and all edges = Red (Signal Red 50735)

Graphics = Opal acrylic

Inside faces = Black (COBRA JetBlack C135)



Graphic Layout
Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID1b

sheet 2 of 3

Major Campus Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

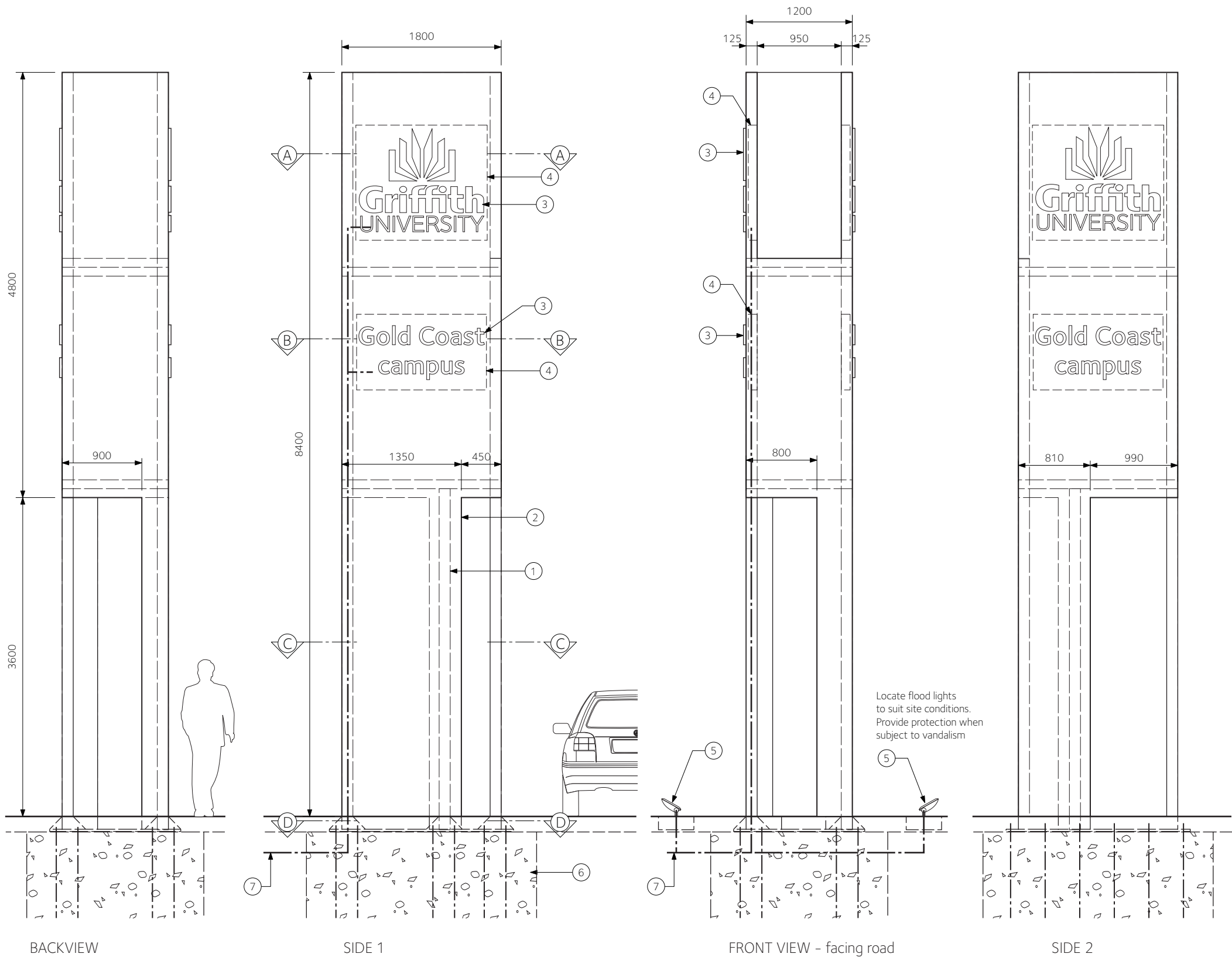
GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated steel internal structure to engineer's specification. Base plate to finish below ground level. Landscape/paving finish to be coordinated around base of sign.
2. Fabricated 3mm thick aluminium sign faces. Conceal fixed to internal structure. Outside faces and edges to be painted red, inside face to be painted charcoal.
3. Intracut fabricated opal letters through face, finishing 30mm proud of sign face. Acryfixed to 6mm thick opal acylic backing behind. Backing to be mechanically fixed to internal structure.
4. Graphics to be internally illuminated with LED backlights mounted to fabricated light tray fixed to internal structure. LED colour to be cool white.
5. Ground mounted LED Flood light wide beam angle to provide illumination of sign structure and form. IP rating: IP65, light colour Cool White. Provide suitable protection against theft by one way security fixings into footing.
6. Concrete footings to engineers specification. Conceal hold down bolts within sign structure. Refer to Page 4.5 for typical footing finishes.
7. Concealed power feed from underground source through footing and into sign structure. Locate all transformers in an accessible position for service. Provide all suitable access hatches, and platforms to install and service sign.

Refer to Page 4.4 for Graphics Detail



Framework

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID1b

sheet 3 of 3

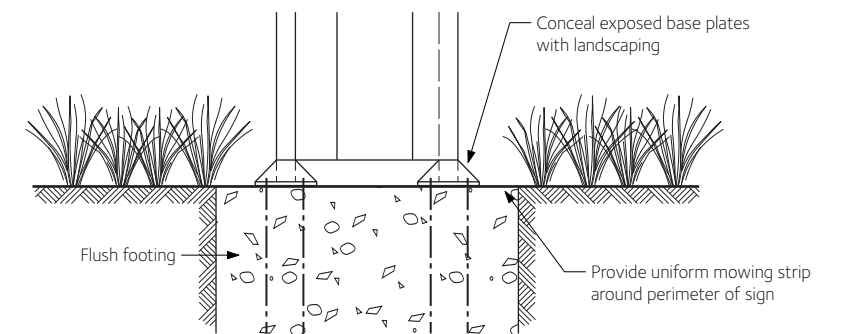
Major Campus Identification Sign - Freestanding

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

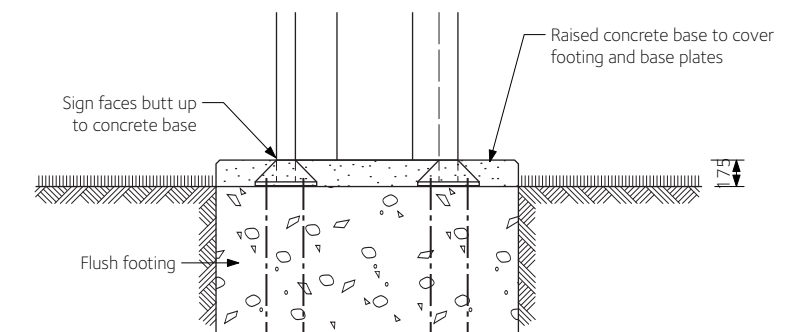
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.4 for Graphics Detail

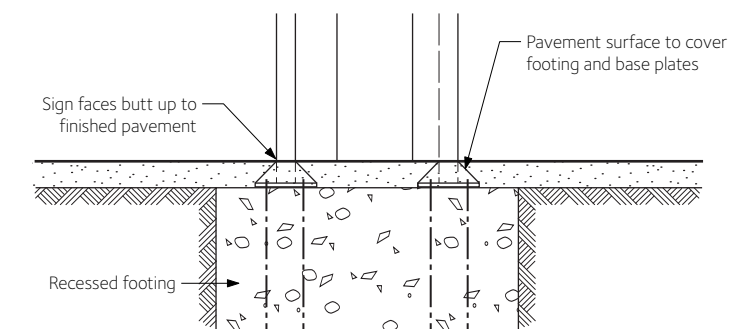
Refer to Page 4.5 for Construction Details



CONCEALED WITHIN LANDSCAPING



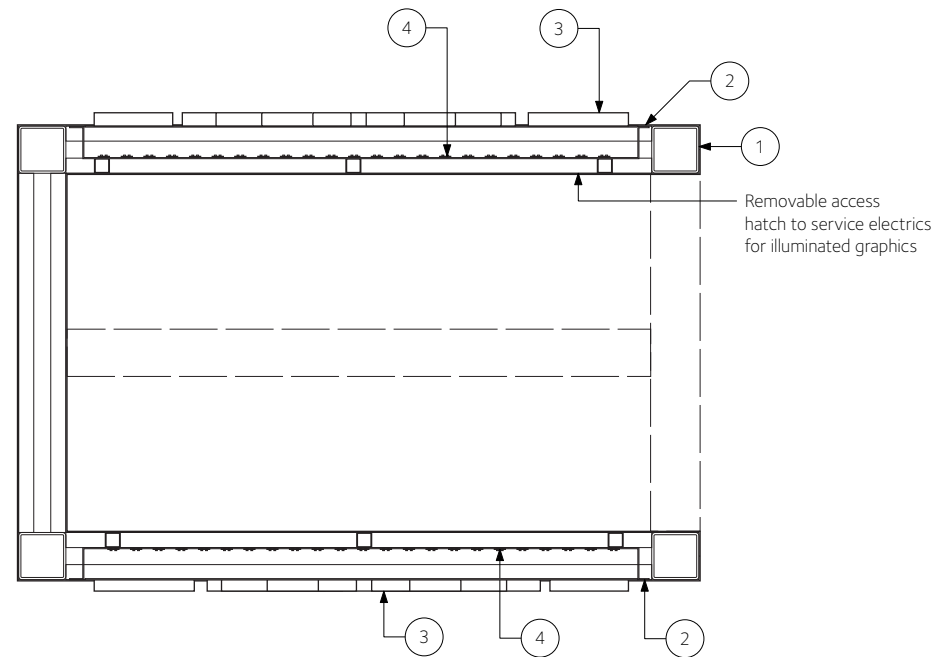
VISIBLE BASE WITHIN LANDSCAPING



WITHIN HARDSTAND

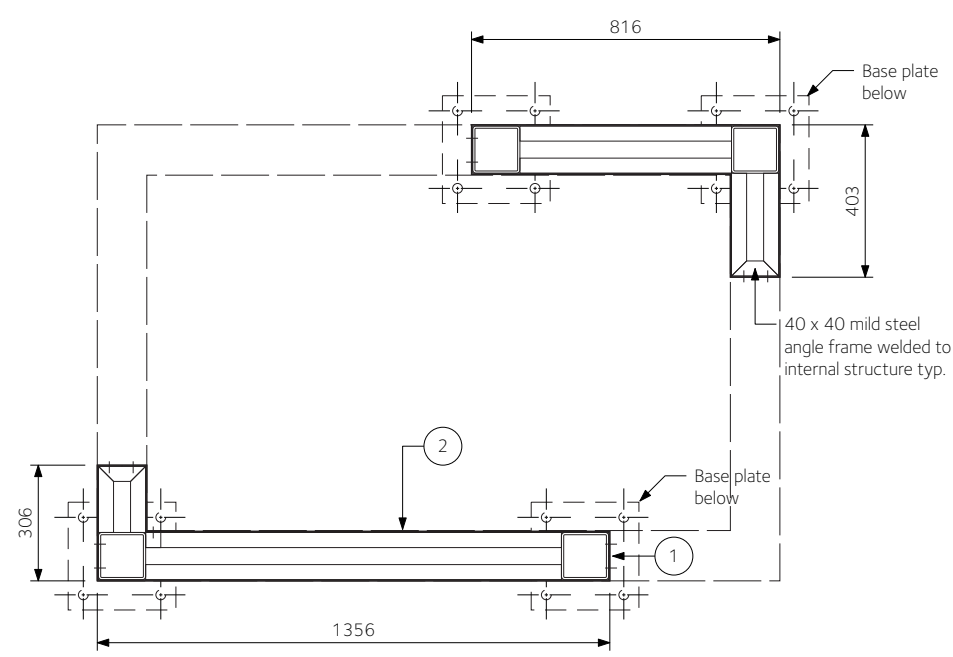
TYPICAL FOOTING FINISHES

Scale 1:50



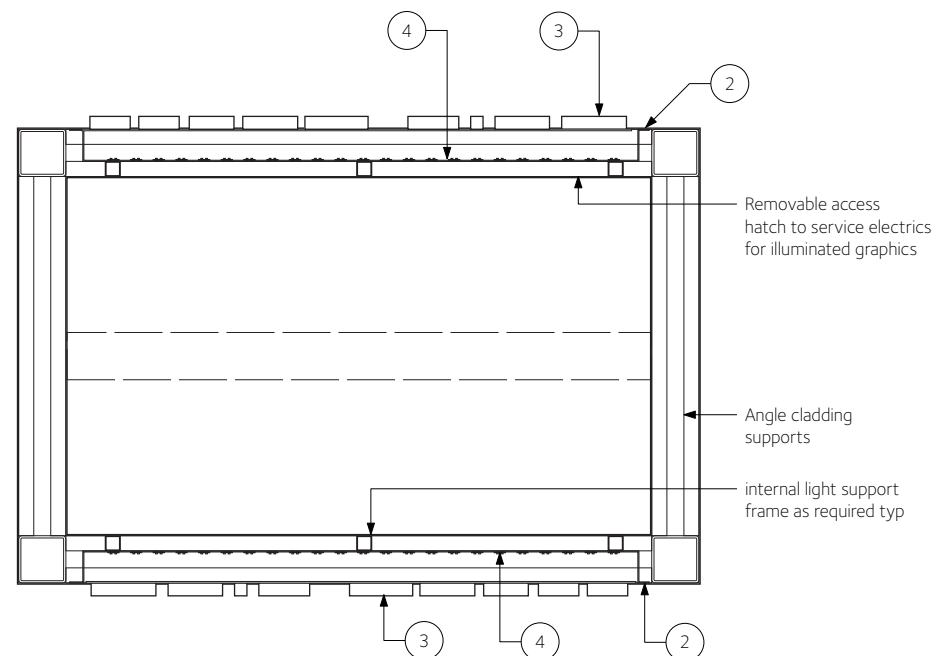
Section A-A

Scale 1:20



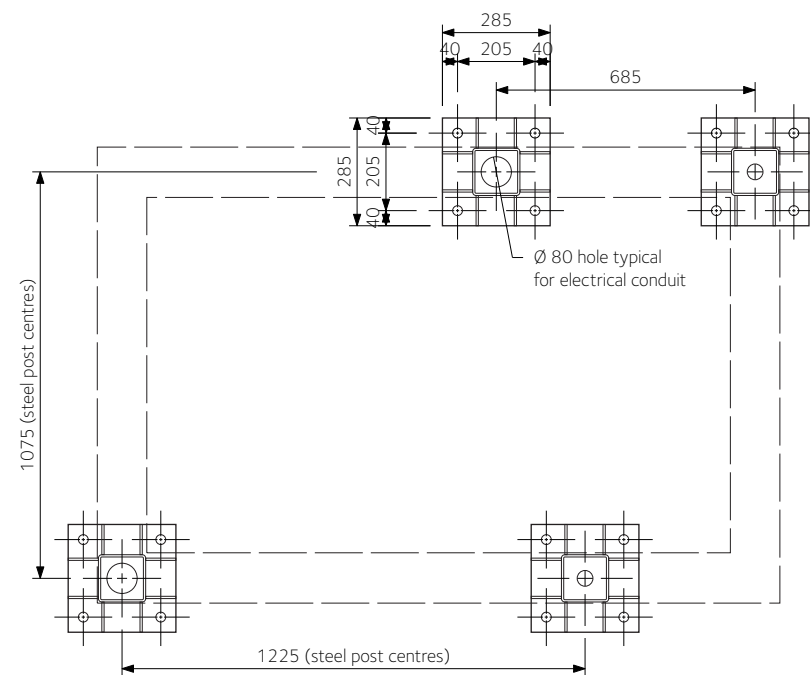
Section C-C

Scale 1:20



Section B-B

Scale 1:20



Section D-D

Scale 1:20

Minor Campus Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.8 for Construction Details

Graphics Detail
FONT
Campus Name = Foundry Sterling Demi

COLOURS
Sign faces and all edges = Red (Signal Red 50735)

Graphics = Opal acrylic

Inside faces = Black (COBRA JetBlack C135)



QUEENSLAND CONSERVATORIUM

QUEENSLAND COLLEGE OF ART

Graphic Layouts
Scale 1:50

Minor Campus Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

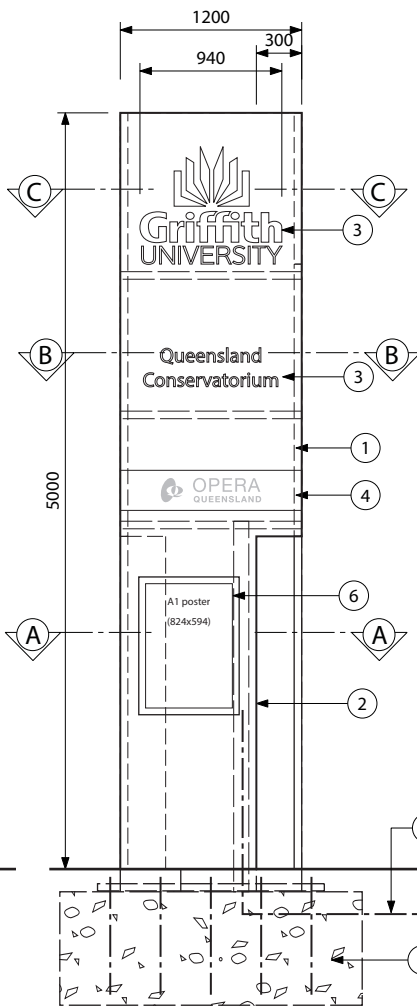
Construction Details

1. Fabricated aluminium SHS internal structure to engineer's specification. Nominal 50mm x 50mm SHS frame.
 2. Fabricated 3mm thick aluminium sign faces. Conceal fixed to internal structure. Outside faces and edges to be painted red, inside face to be painted charcoal.
 3. Intracut fabricated opal letters through face, finishing 12mm proud of sign face. Fixed with 6mm thick opal acrylic backing behind.
 4. 6mm thick opal acrylic sign panel with tenant logo to finish flush with sign face, on both sides. Tenant logo applied vinyl graphics to face.
 5. Graphics and sign panel to be internally illuminated with LED backlights mounted to fabricated light tray fixed to internal structure.
- Colour Temperature to be cool white, IP rating IP65
6. A1 poster display panels fixed to both sides. Weatherproof and vandal resistant, Signlink 'Panorama' PD960 or similar. Black frame and backing.
 7. Concrete footings to engineers specification. Conceal hold down bolts within sign structure. Refer to Page 4.5 for typical footing finishes. Make good any damaged landscape/pavement once sign is installed.
 8. Concealed power feed from underground source through footing and into sign structure. Locate all transformers in an accessible position for service. **Access hatches to be located in discreet location**, provide all suitable access hatches to install and service sign.

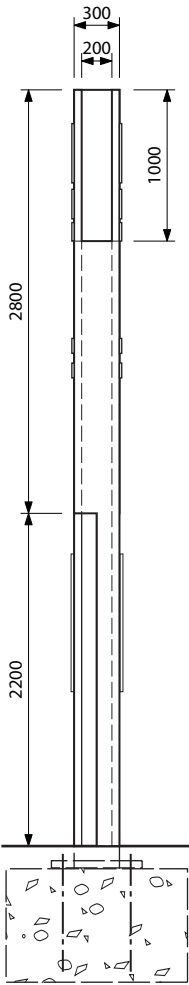
Refer to Page 4.7 for Graphics Detail



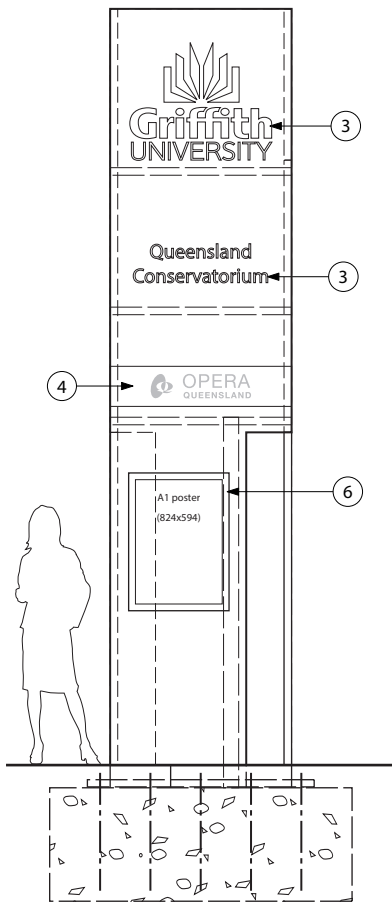
TOP VIEW



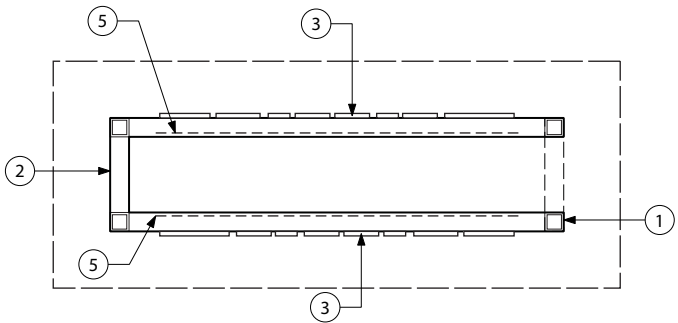
SIDE 1



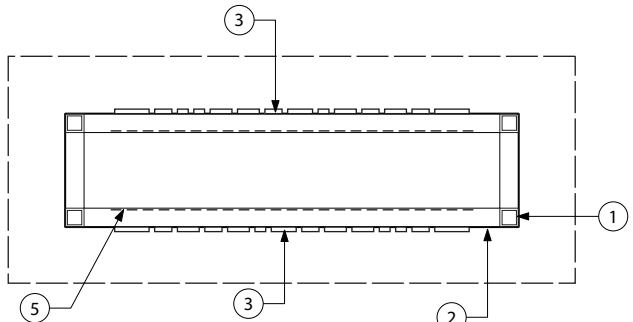
SIDE VIEW



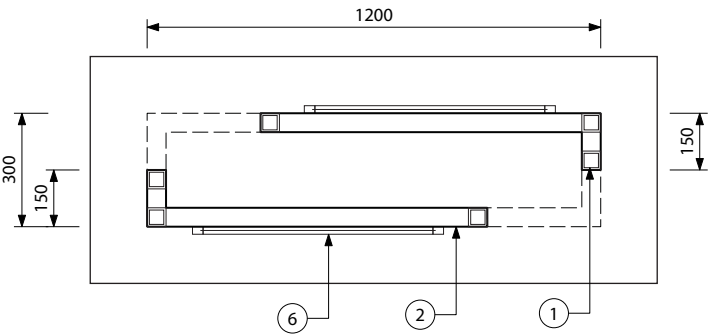
SIDE 2



SECTION C-C



SECTION B-B



SECTION A-A

Section Details

Scale 1:20

Framework

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID1d

sheet 1 of 1

Minor Campus Identification Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Folded 6mm thick aluminium sign face. Outside faces and edges to be painted red.

2. Fixed to wall with 25mm x 25mm angle along full length of sides.

3. Front applied vinyl graphics to sign face with protective satin clear coat over.

4. A1 poster display panels fixed to sign face. Weatherproof and vandal resistant, Signlink 'Panorama' PD960 or similar. Black frame and backing.

Graphics Detail

FONT

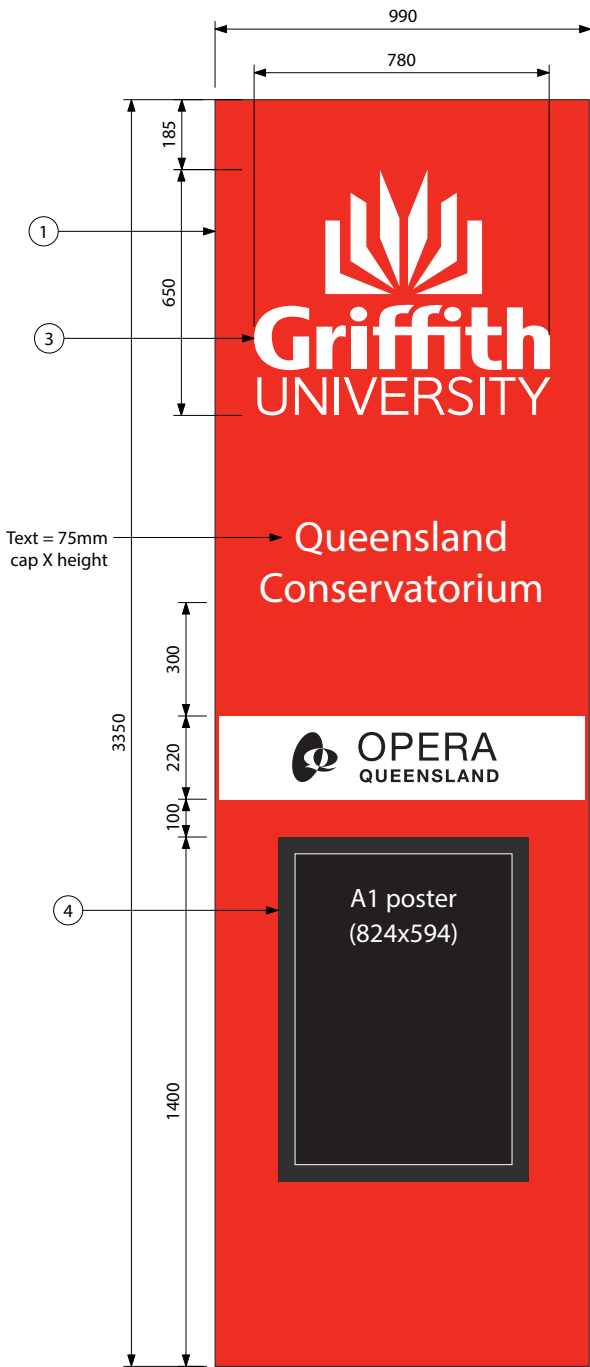
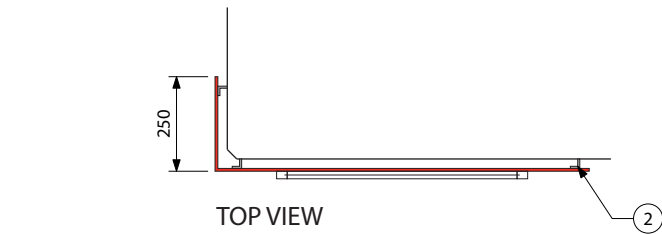
Campus Name = Foundry Sterling Demi

COLOURS

Sign faces and all edges = Red (Signal Red 50735)

Graphics = Opal acrylic

Inside faces = Black (COBRA JetBlack C135)



QUEENSLAND CONSERVATORIUM



GRIFFITH FILM SCHOOL



CORNER OF WALL

COLUMN

Typical Locations

Scale 1:50

Graphic Layouts

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

ID2a

sheet 1 of 1

Building Entry Identification Sign - Vinyl to Glass

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Construction Details

1. Cut out self adhesive vinyl graphics to glass door.

Graphics to be reverse applied to clear glass where possible.
For tinted/smoke glass panels, graphics to be front applied.

Graphics Detail

FONT
Foundry Sterling Bold
Foundry Sterling Demi

SIZES

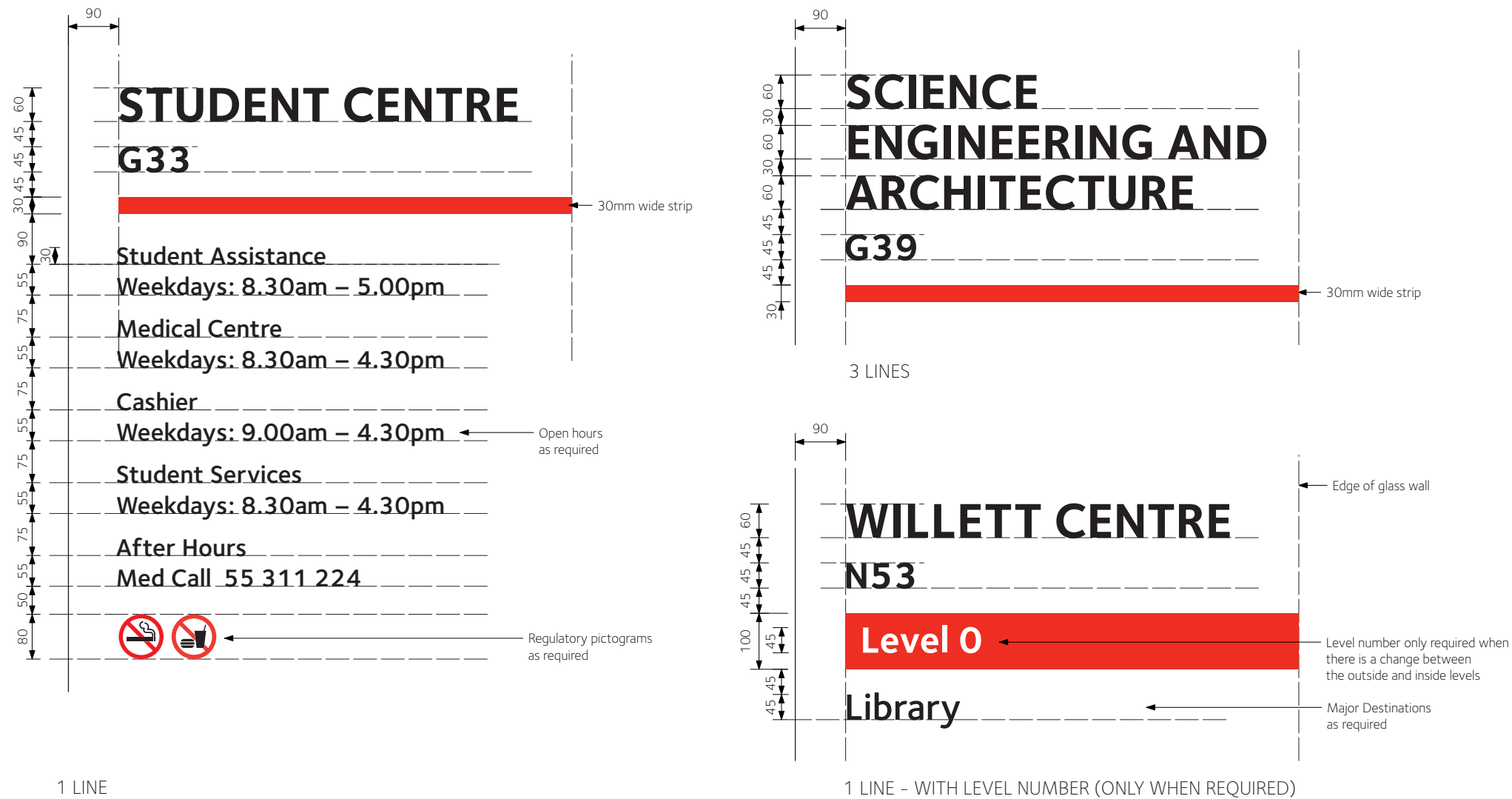
Large Text = 60mm cap X height
Building Number & Major Destinations = 45mm cap X height
Small Text = 30mm cap X height
Pictograms = 80mm high
Red Strip = 30mm wide, length to suit glass wall, less 90mm
Red Strip with level number = 100mm wide, length to suit glass wall, less 90mm

COLOUR

White or Black vinyl graphics on glass contrast to be minimum 30%
- to be confirmed by sample testing on site prior to manufacture

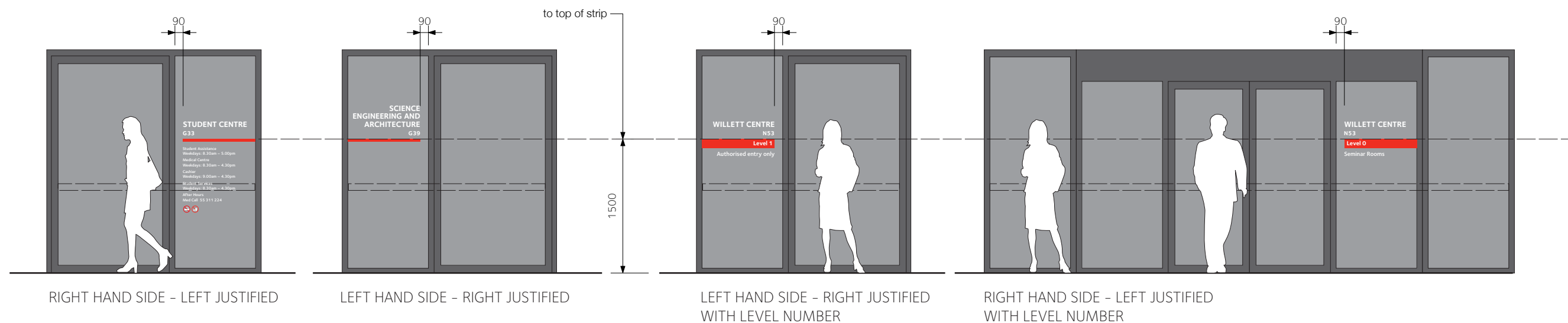
Line = Red

Regulatory pictograms = Red circle/slash, white pictograms



Typical Graphic Layouts

Scale 1:10



Typical Locations

Scale 1:50

Building Identification Sign – Cut out letters

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm thick cut out aluminium building name and number.
2. Pin and epoxy fixed with 12mm spacers from wall. All fixings to suit site conditions.

Graphics Detail

BUILDING NAMES

The use of ampersand (&) is discouraged in favour of spelling out in full, unless at times it may be needed to avoid a space issue.

FONT

Foundry Sterling Bold

SIZES

Building Name = 200mm cap X height

Buildng Number = 150mm cap X height

COLOUR

Letters on light wall background = Black (COBRA JetBlack C135)

Letters on dark wall background = Silver to match anodised aluminium

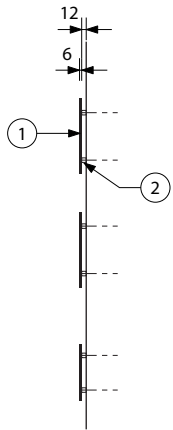
Note: Colour of lettering to achieve 30% contrast to wall

SOCIAL
SCIENCES
M10

3 LINES - left justified

WILLETT
CENTRE
N53

3 LINES - right justified



SIDE VIEW

ARTS AND EDUCATION 2
G31

2 LINES - left justified

BUSINESS 1
N50

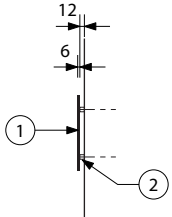
2 LINES - left justified

SCIENCE 1
G24

2 LINES - right justified

WILLETT CENTRE N53

1 LINE



SIDE VIEW

2 LINES

Typical Graphic Layouts

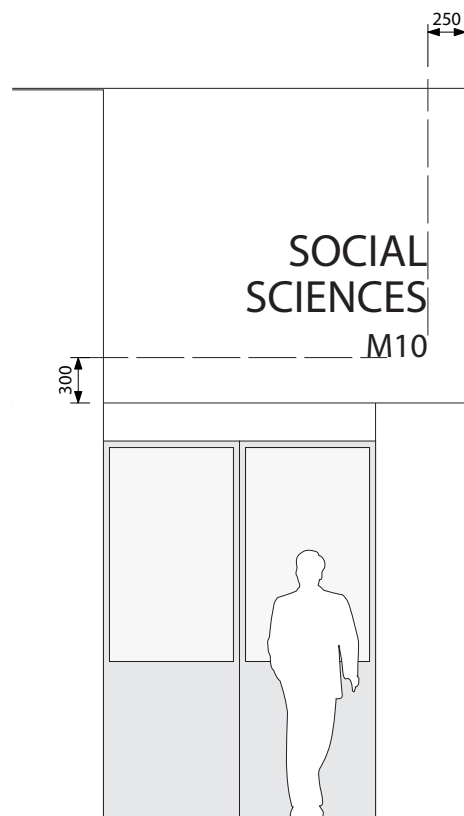
Scale 1:20

Building Identification Sign – High cut out letters

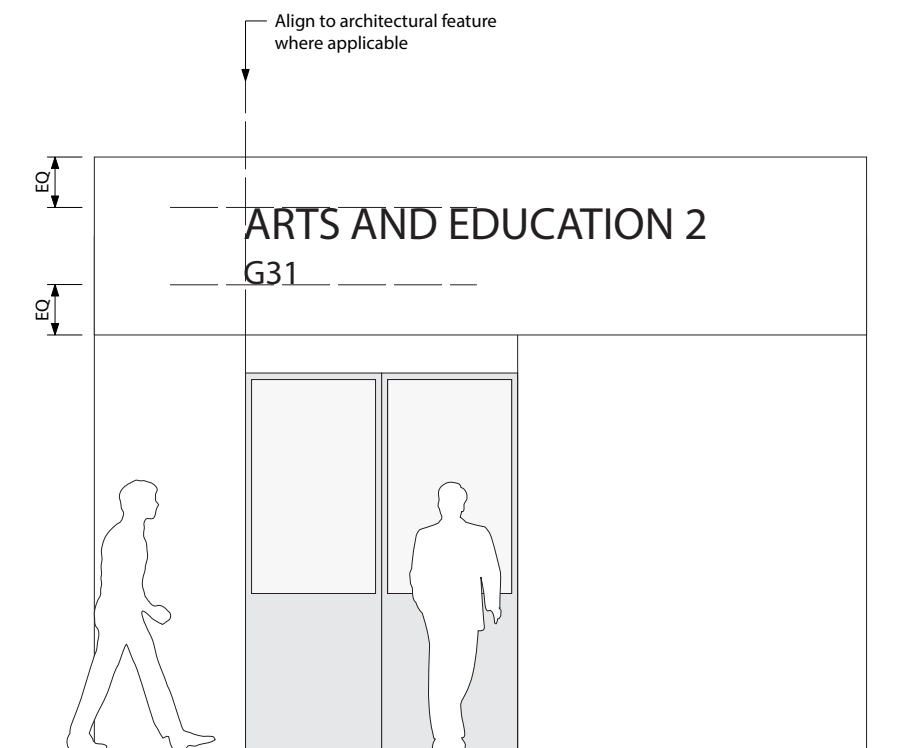
Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

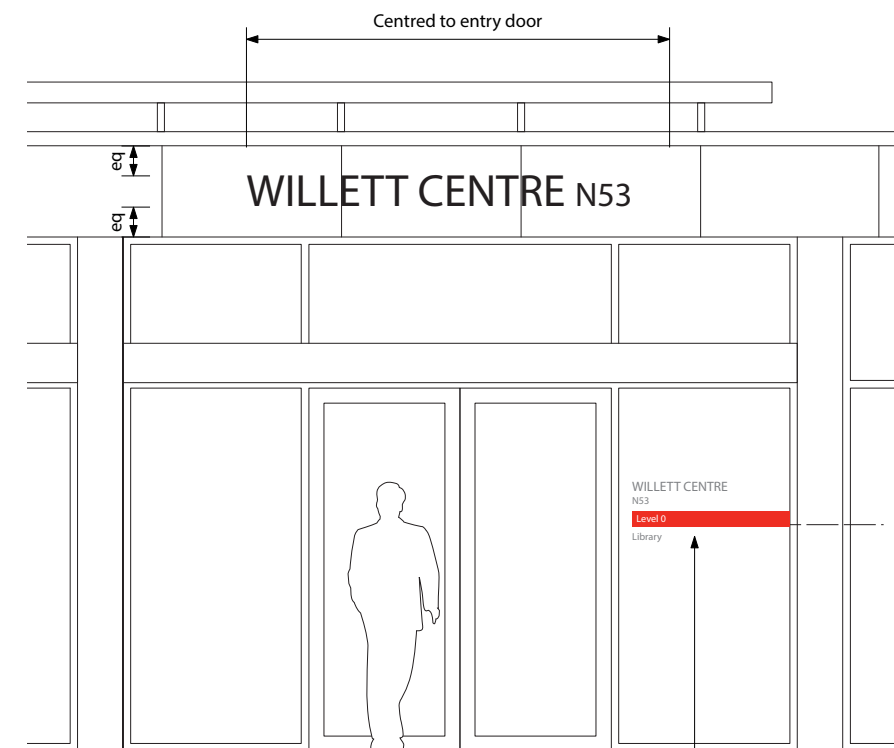
Refer to Page 4.11 for Construction Details and Graphics Detail



3 LINES - right justified



2 LINES - left justified



1 LINE - centralised

Typical Locations

Scale 1:50

Building Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Graphics Detail
FONT
Building name and number = Foundry Sterling Bold
Department name = Foundry Sterling Medium

COLOUR
Sign faces and all edges = Black (COBRA JetBlack C135)
Internal sign colour = Red (Signal Red 50735)
Text = White *with Matte finish to reduce reflectivity*
Precinct colour band and building number = to suit map precinct colours, refer to final map colour reference for details

SIZES
Building name = 50mm cap X-height
Building number = 35mm cap X-height
Department names = 25mm cap X-height

Refer to Page 4.15 for Construction Details

Building Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.13 for Graphics Detail

Refer to Page 4.15 for Construction Details

Building Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated 6mm thick aluminium sheet sign face and back, fully welded and fabricated sides with all edges and corners neatly finished.

2. Structural base plate welded to base of fabricated sign panel to engineer’s details.

3. Countersunk stainless steel socket head screws into slab/footing threaded into embedded sleeve/loxin. Levelling grout as required to suit finished ground surface.

All visible metal work to be 2 pack paint finished on all visible surfaces, inside face to be red, edges and outside faces to be charcoal. **Matte finish to reduce reflectivity**

4. Building name and number to be front applied vinyl graphics

5. Department names to be vinyl graphics applied over top of protective satin clear coating to allow for future changes.

Refer to Pages 4.13 and 4.14 for Graphics Detail

Building Identification Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

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

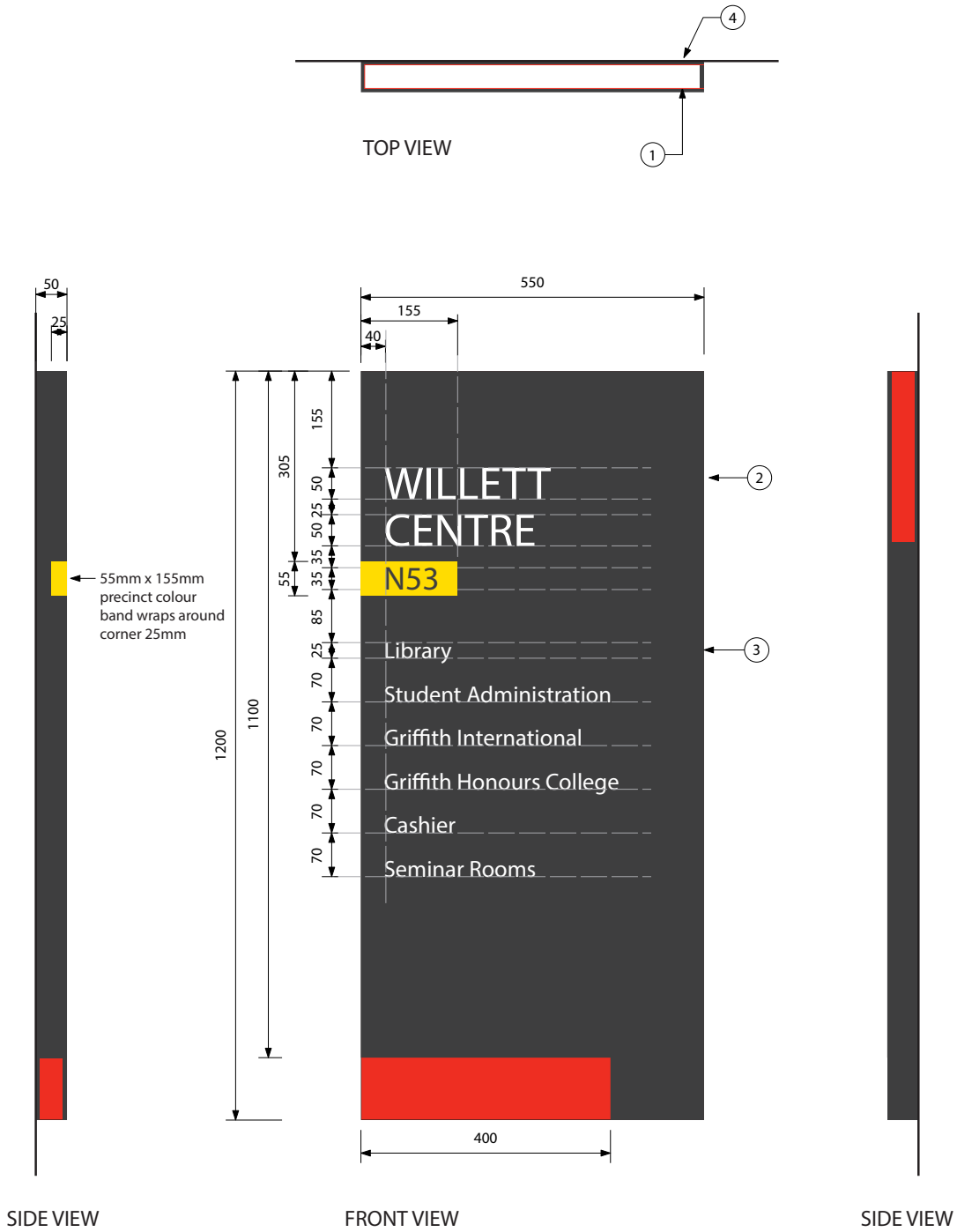
Construction Details

1. Folded 6mm thick aluminium sheet sign face and back, fully welded and fabricated sides with all edges and corners neatly finished. Painted **Matte 2 Pack**, charcoal finish to outside face and edges, internal red lining to all inside faces.

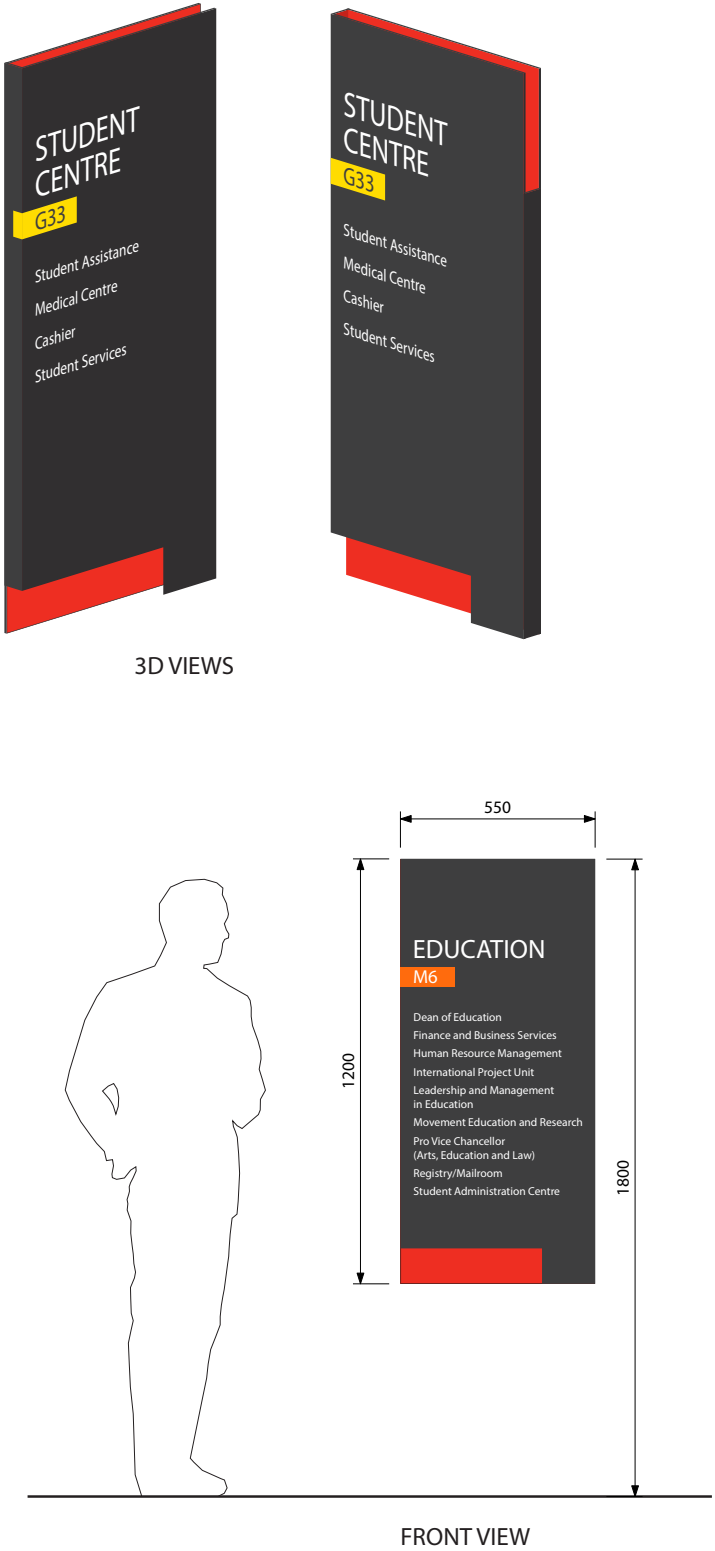
2. Building name and number to be front applied vinyl graphics
3. Department names to be vinyl graphics applied over top of protective satin clear coating to allow for future changes.
4. Back of sign to be conceal fixed to wall. Split batten/key hole mechanical fixings to suit application.

Refer to Page 4.17 for Graphics Detail

Lore



Elevations
Scale 1:10



Typical Location
Scale 1:20

Building Identification Sign – Wall Mounted

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

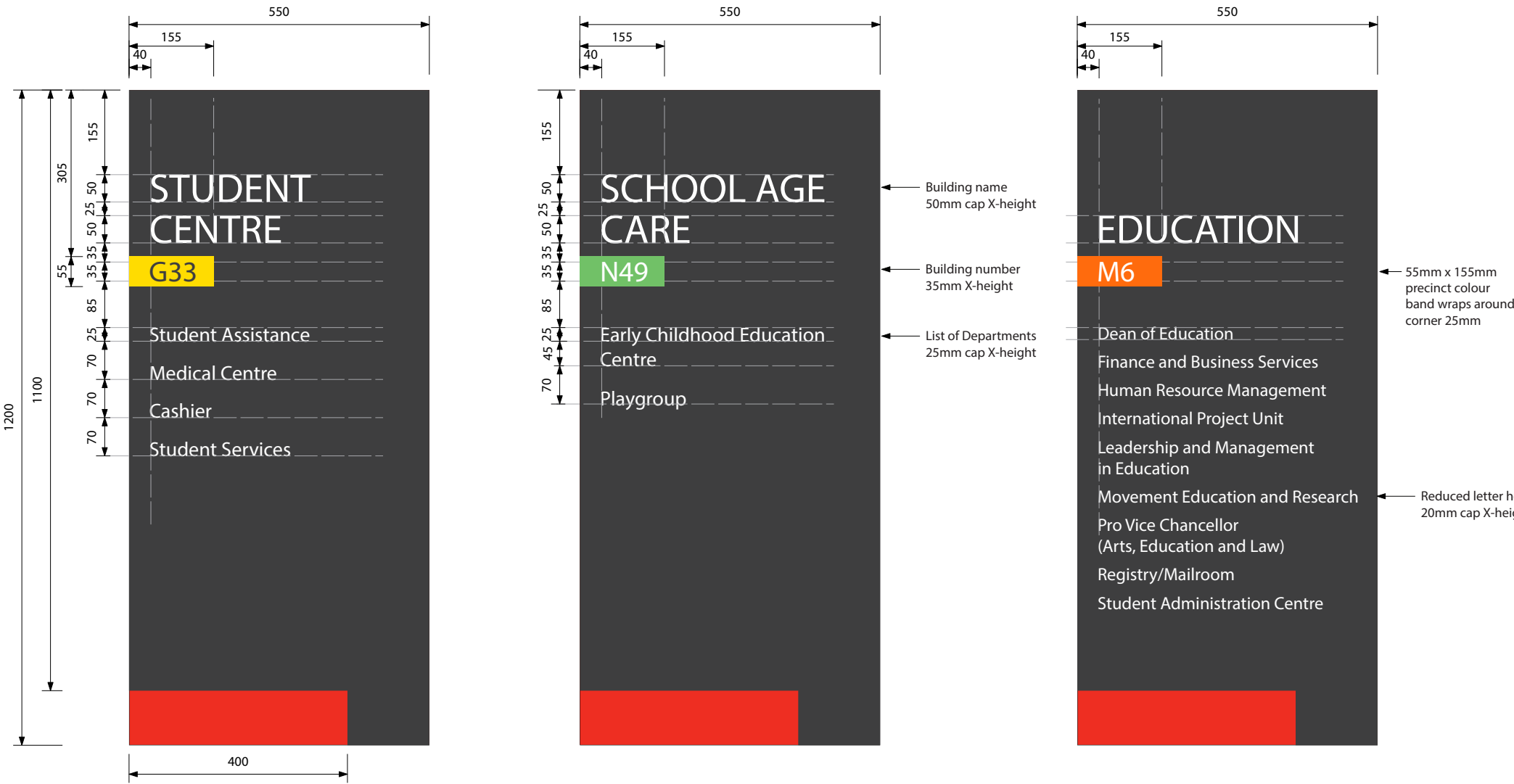
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.16 for Construction Details

Graphics Detail
FONT
Building name and number = Foundry Sterling Bold
Department names = Foundry Sterling Medium

SIZES
Building Name = 50mm cap X height
Building Number = 35mm cap X height
Department names = 25mm cap X height (20mm minimum to suit long names)

COLOUR
Sign panel outside face = Black (COBRA JetBlack C135)
Sign panel inside face = Red (Signal Red 50735)
Text = White
Precinct colour band and building number = to suit map precinct colours, refer to final map colour reference for details



Typical Graphic Layouts
Scale 1:10

Building Identification Sign – Large Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Folded 6mm thick aluminium sheet sign face, fully welded and fabricated sides with all edges and corners neatly finished. Painted **Matte** 2 pack, charcoal finish to outside face and edges, internal red lining to all inside faces. Sign Panel to be fixed to wall with approved split battens.
2. Front applied vinyl graphics.
3. 6mm thick aluminium sheet sign backing. Painted 2 pack, charcoal finish to edges, red face.

Graphics Detail

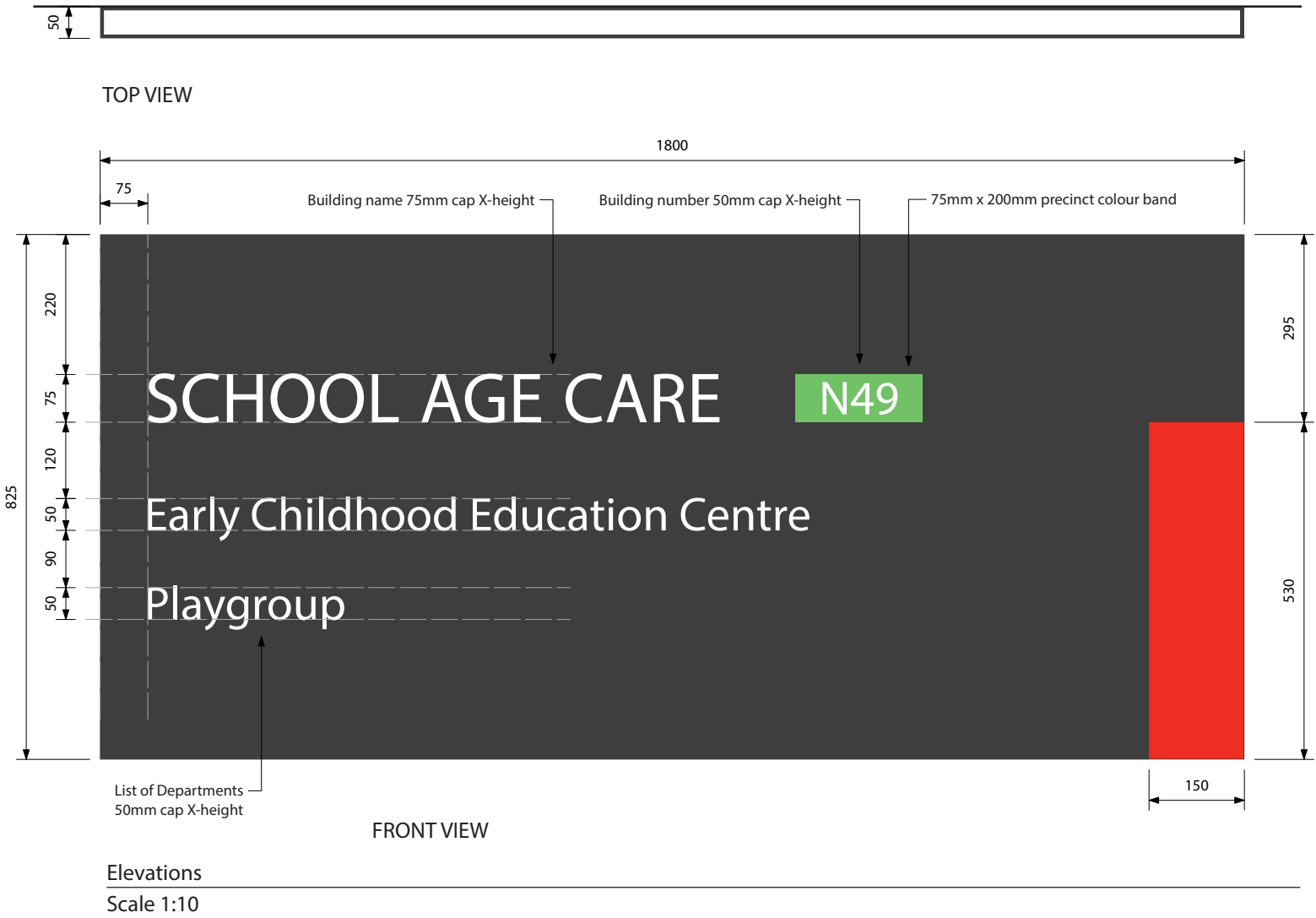
FONT
Building name and number = Foundry Sterling Bold
Department names = Foundry Sterling Medium

SIZES

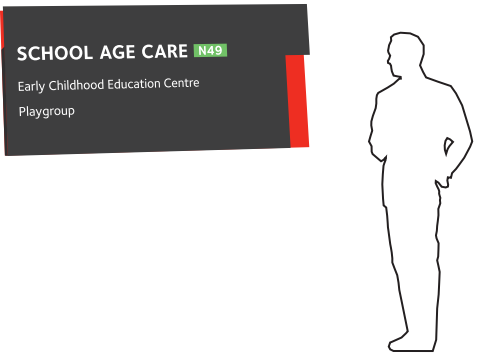
Building Name = 75mm cap X height
Building Number = 53mm cap X height
Department names = 50mm cap X height

COLOUR

Sign panel outside face = Black (COBRA JetBlack C135)
Sign panel inside face = Red (Signal Red 50735)
Text = White
Precinct colour band and building number = to suit map precinct colours, refer to final map colour reference for details



Typical Location
No to scale



SIGN TYPE DRAWING

SIGN TYPE

ID4a

sheet 1 of 1

External Area Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated aluminium sign faces, 6mm aluminium sheet welded to internal structure. Outside faces and edges to be painted red, inside face to be painted charcoal.
2. Cut out vinyl directional graphics on inside faces.
3. Concrete footings to engineers specification. Conceal hold down bolts under levelling grout. Sign panels to align with finished ground level.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Standard Text = 120mm cap X height

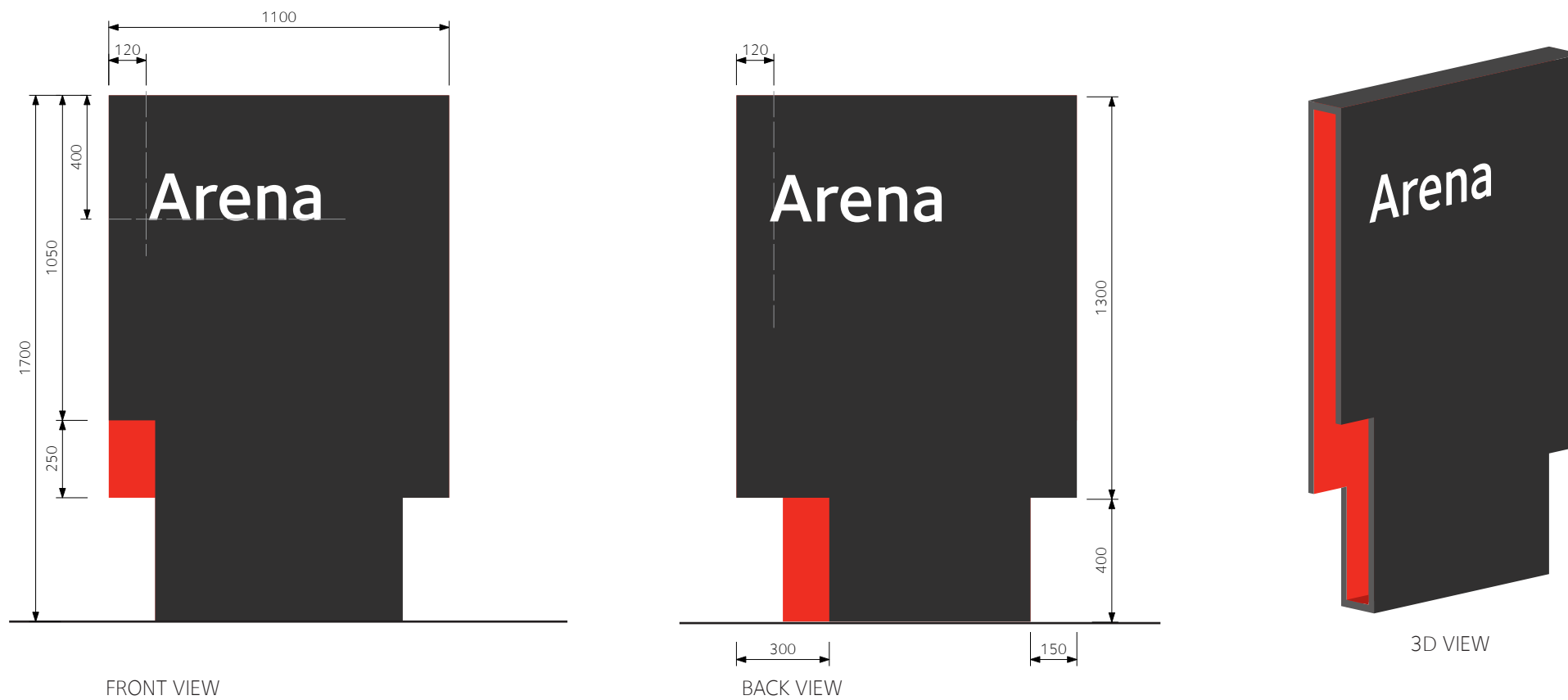
Large Text = 150mm cap X height

COLOUR

Sign faces and all edges = Black (COBRA JetBlack C135)

Inside faces = Red (Signal Red 50735)

Text = White



Typical Graphic Layouts

Scale 1:20

External Area Identification Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm aluminium sign panel with Matte 2 pack painted background and highlight band.
2. Front applied vinyl graphics.
3. Fixed to wall with approved split battens.

Graphics Detail

FONT
Foundry Sterling Demi

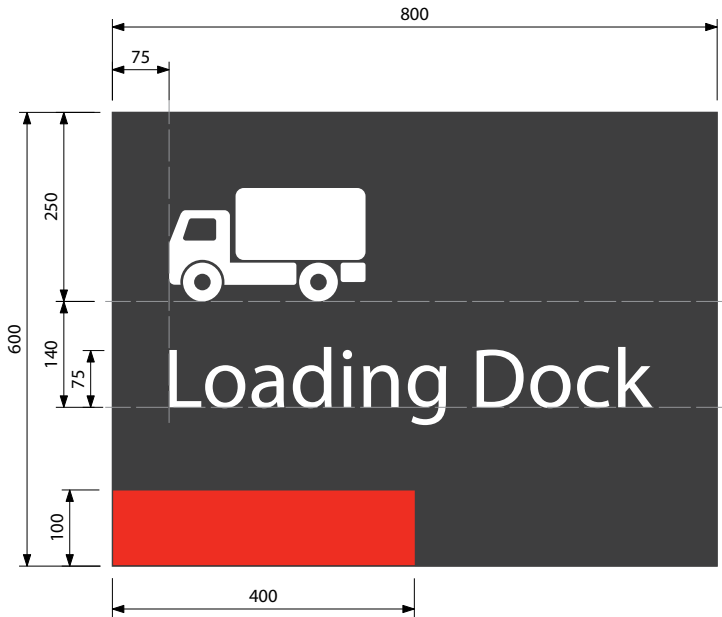
SIZES

Text = 75mm cap X height
Pictogram = 150mm high

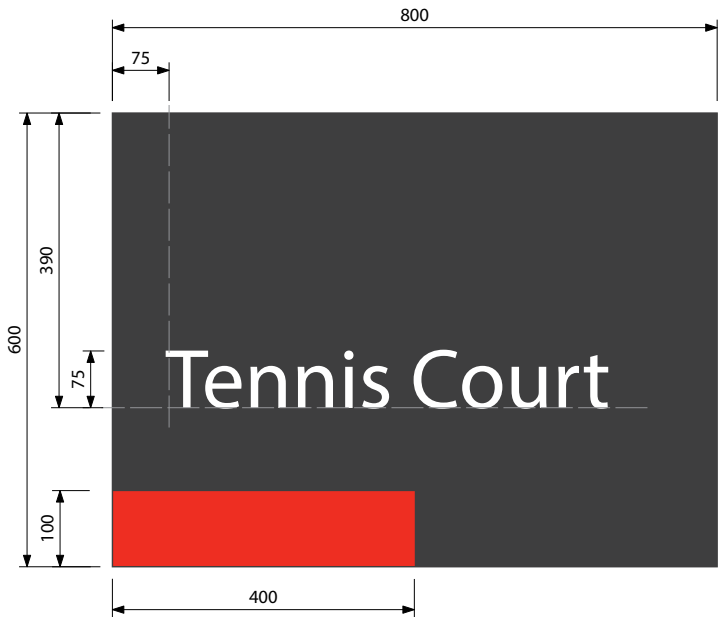
COLOUR

Sign Panel = Black (COBRA JetBlack C135)
Highlight Band = Red (Signal Red 50735)
Text and Pictogram = White

TOP VIEW

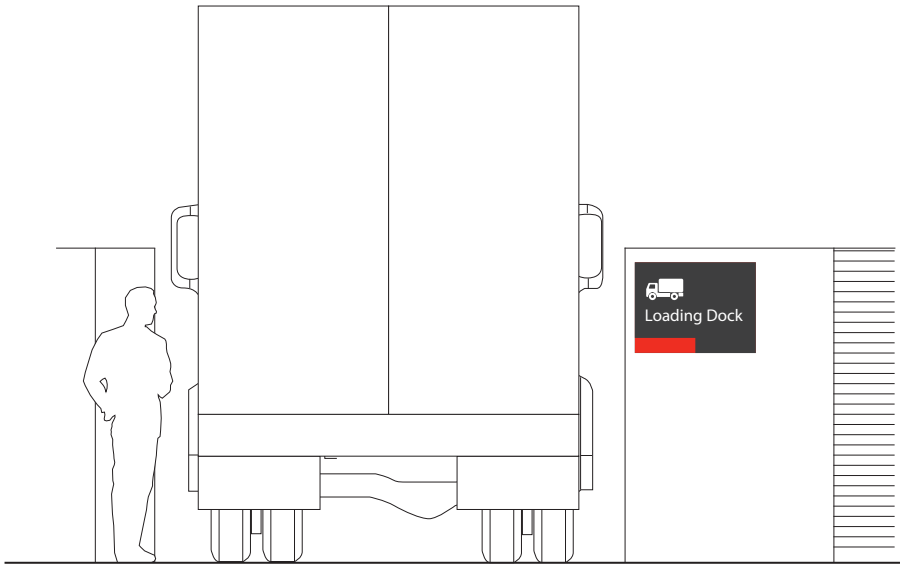


FRONT VIEW



FRONT VIEW

SIDE VIEW



Typical Sign Location

Scale 1:50

Elevations

Scale 1:10

Car Park Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated 100mm x100mm SHS mild steel posts and internal structure to engineer's specification. Fully welded to structural base plate.

2. Fabricated aluminium sign faces, 6mm aluminium sheet fixed around internal structure. Outside faces to be 2 pack painted black, highlight band to be red.

3. Cut out vinyl graphics applied to face.

4. Concrete footings to engineers specification. Conceal hold down bolts under levelling grout.

Graphics Detail

FONT

Car Park Name = Foundry Sterling Demi

Conditions/Information text = Foundry Sterling Medium

SIZES

Large Text = 50mm cap X height

Medium Text = 20mm cap X height

Small Text = 15mm cap X height

COLOUR

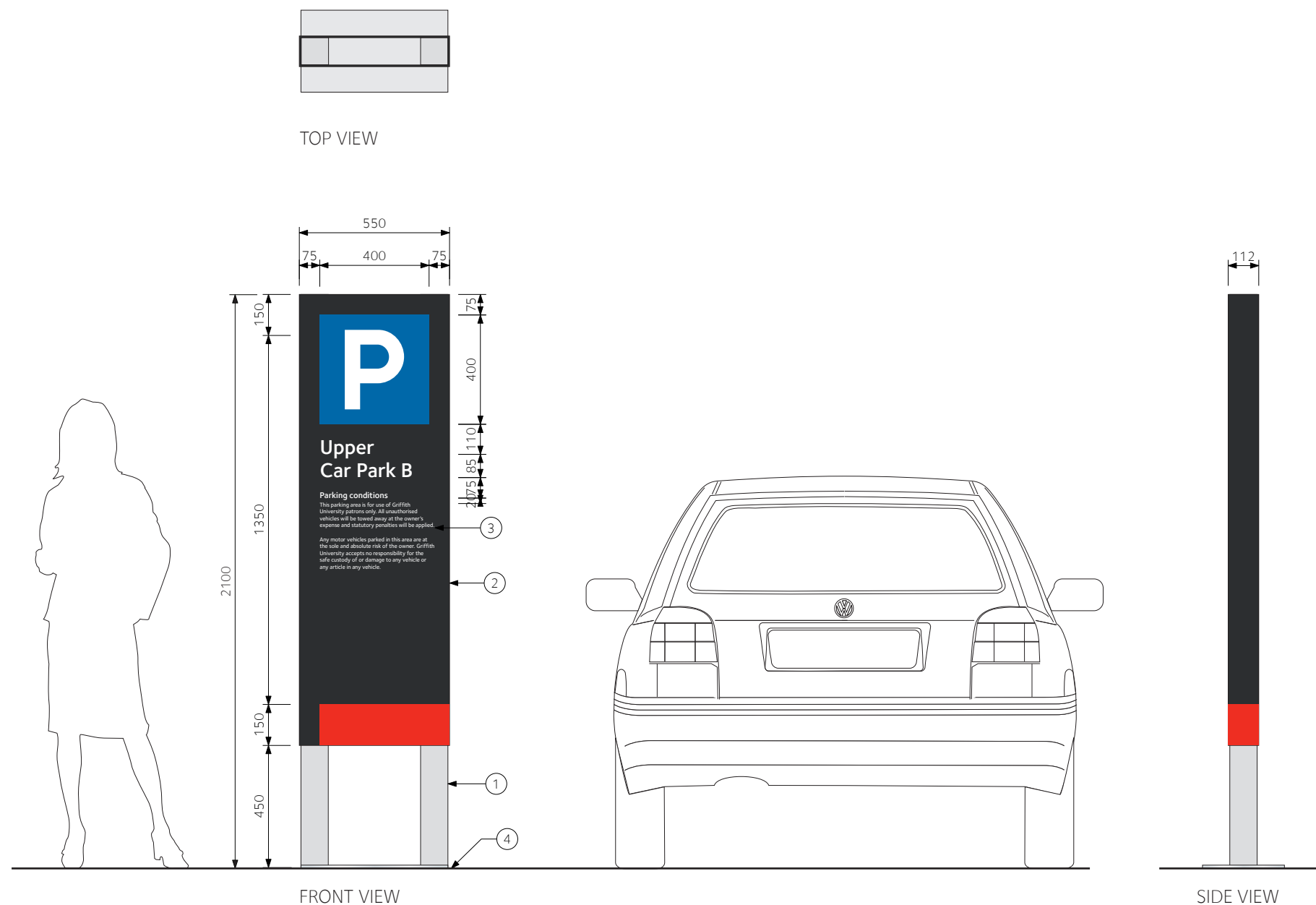
Sign panel = Black (COBRA JetBlack C135)

Highlight band = Red (Signal Red 50735)

Text = White

Post = Dulux 7043K (Silver Pearl Kinectic)

Car Park Pictogram = White symbol on Blue square (AS2700 UltraMarine B2)



Typical Graphic Layouts

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

ID5b

sheet 1 of 1

Car Park Bay Identification Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated 50mm x 50mm SHS mild steel posts and internal structure to engineer's specification. Fully welded to structural base plate.
2. Fabricated aluminium sign faces, 6mm aluminium sheet fixed around internal structure. Outside faces to be 2 **Matte** pack painted black, inside faces and highlight band to be red.
3. Cut out vinyl graphics applied to face.
4. Concrete footings to engineers specification. Conceal hold down bolts under levelling grout.

Graphics Detail

FONT

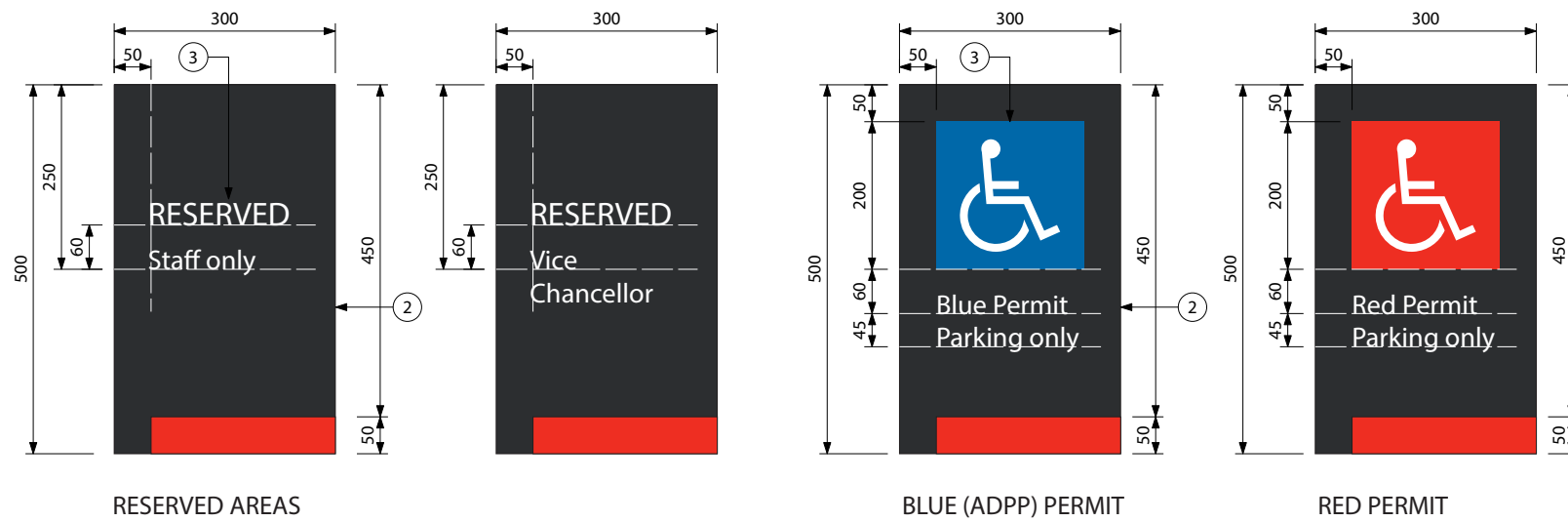
Text = Foundry Sterling Demi

SIZES

Reserved text = 30mm cap X-height
Support text = 25mm cap X-height
Pictogram = 200mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)
Sign panel inside face = Red (Signal Red 50735)
Highlight band = Red (Signal Red 50735)
Text = White
Post = Dulux 7043K (Silver Pearl Kinectic)
Blue Permit accessible pictogram = White symbol on Blue square (AS2700 UltraMarine B2)
Red Permit accessible pictogram = White symbol on Red square (Signal Red 50735)



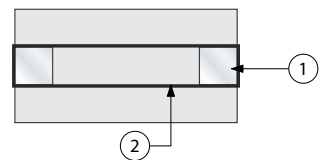
RESERVED AREAS

BLUE (ADPP) PERMIT

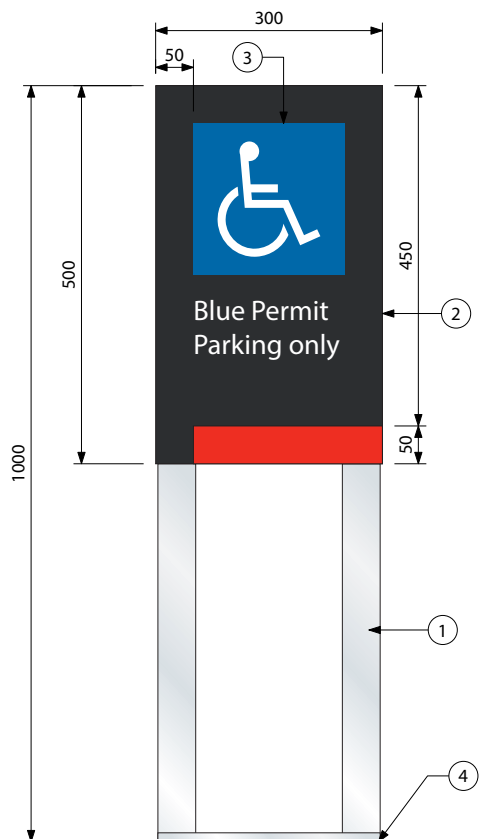
RED PERMIT

Typical Graphic Layouts

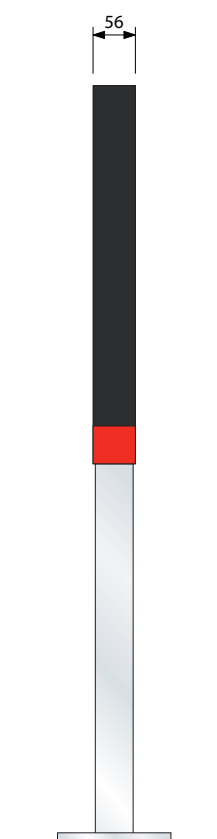
Scale 1:10



TOP VIEW



FRONT VIEW



SIDE VIEW



Typical Sign Location

Scale 1:20

Elevations

Scale 1:10

SIGN TYPE DRAWING

SIGN TYPE

ID5c

sheet 1 of 1

Car Park Bay Identification Sign - Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 3mm thick painted aluminium sign panel with cut out vinyl graphics applied to face.
2. Fixed to wall with approved split battens.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Text = 35mm cap X height

Pictogram = 150mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)

Highlight band = Red (Signal Red 50735)

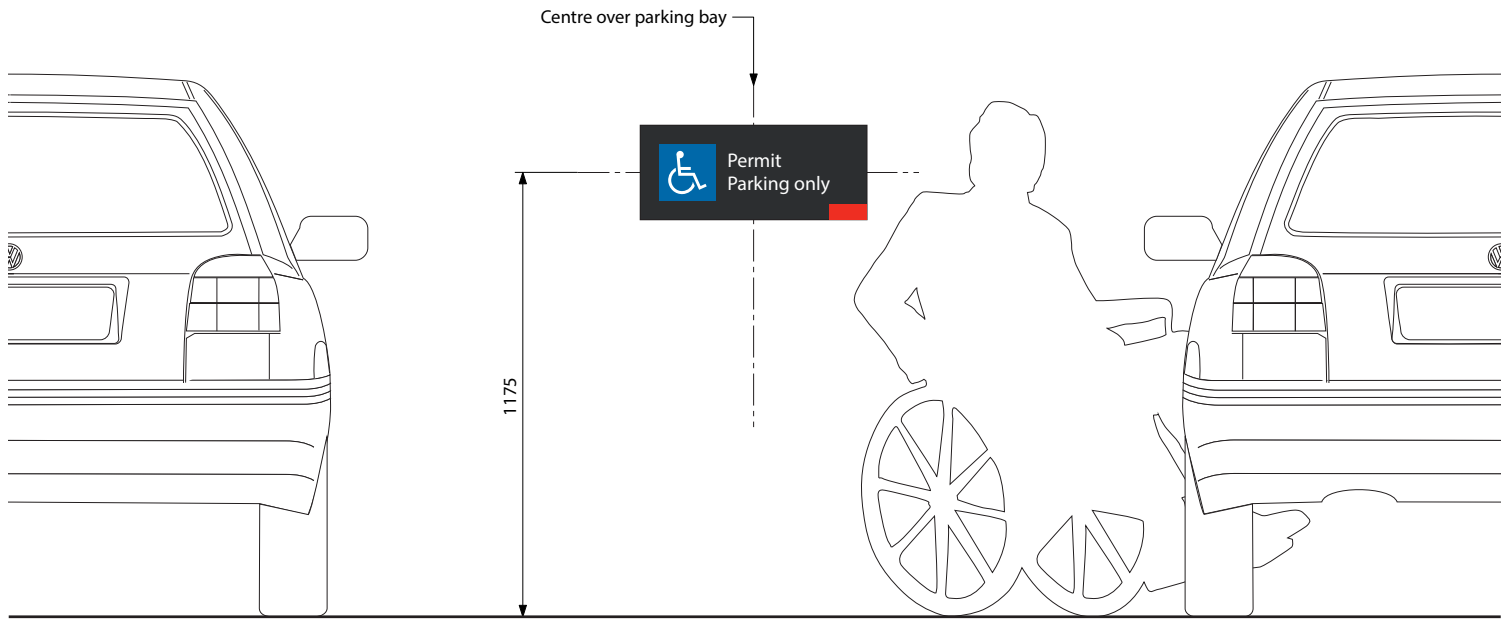
Text = White

Accessible Pictogram = White symbol on Blue square (AS2700 UltraMarine B2)



Typical Graphic Layouts

Scale 1:10



Typical Sign Location

Scale 1:20

External Facilities Identification Sign – Mounted on post

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 90mm x 90mm SHS mild steel post with welded base plate to engineer requirements. Base plate fixed to footings using countersunk stainless steel socket set screws.

2. 6mm aluminium welded sign panel folded around post to three sides. All welds and mitred corners to be ground smooth. Panel to be **Matte 2** pack painted on all faces, black on outside, red on inside.

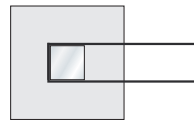
3. Graphics to be front applied vinyl with protective satin clear coat over.

4. Sign panels fixed through return using 304 stainless steel pin hex countersunk machine screws.

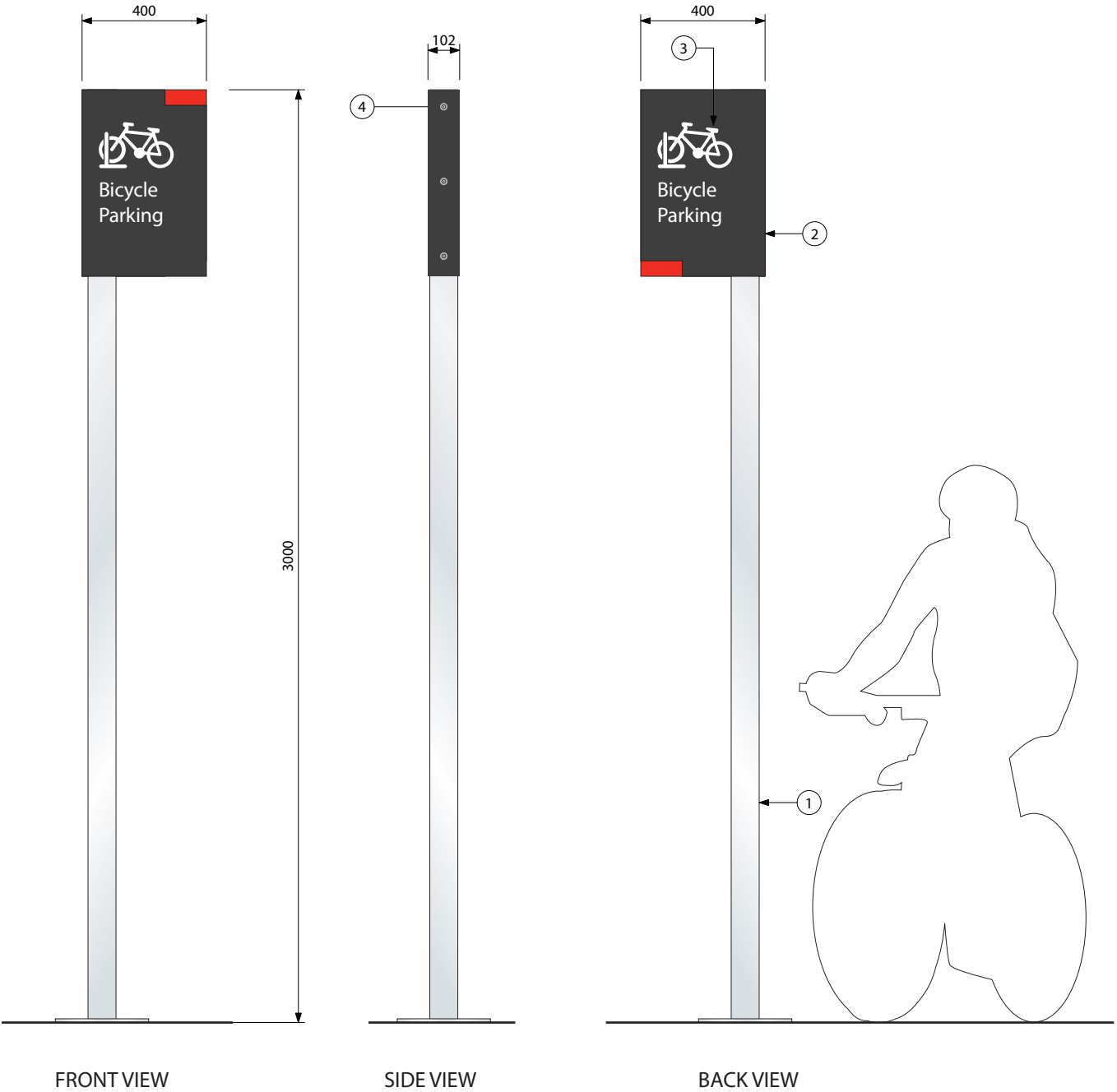
Graphics Detail
FONT
Foundry Sterling Demi

SIZES
Text = 45mm cap X height
Pictogram = 150mm high

COLOUR
Sign panel outside face and edges = Black (COBRA JetBlack C135)
Sign panel inside face = Red (Signal Red 50735)
Text and Pictogram = White
Post = Dulux 7043K (Silver Pearl Kinectic)



TOP VIEW

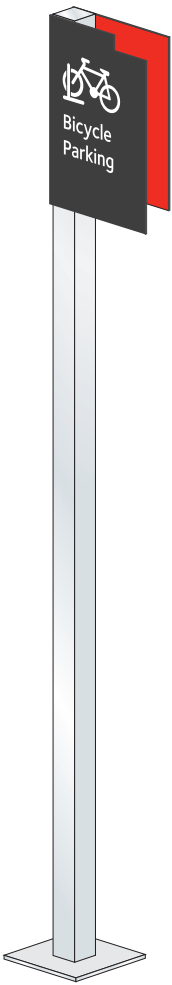


FRONT VIEW

SIDE VIEW

BACK VIEW

Typical Elevations
Scale 1:20



3D VIEW

SIGN TYPE DRAWING

SIGN TYPE

ID6a

sheet 2 of 2

External Facilities Identification Sign – Mounted on Post

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 90mm x 90mm SHS stainless steel post with welded base plate to engineer requirements. Base plate fixed to footings using countersunk stainless steel socket set screws.
2. 6mm aluminium welded sign panel folded around post to three sides. All welds and mitred corners to be ground smooth. Panel to be 2 pack painted on all faces, black on outside, red on inside.
3. Graphics to be front applied vinyl.
4. Sign panels fixed through return using 304 stainless steel pin hex countersunk machine screws.

Graphics Detail

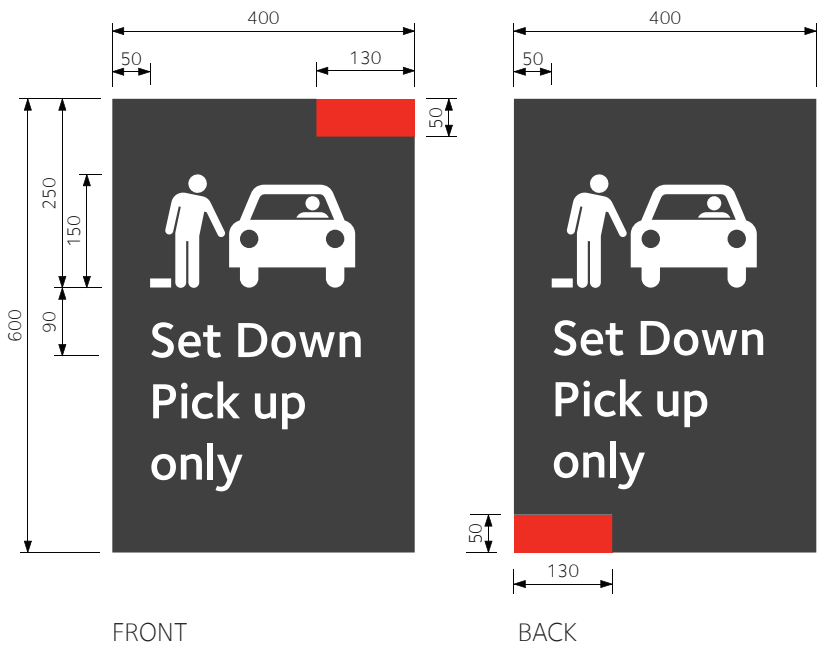
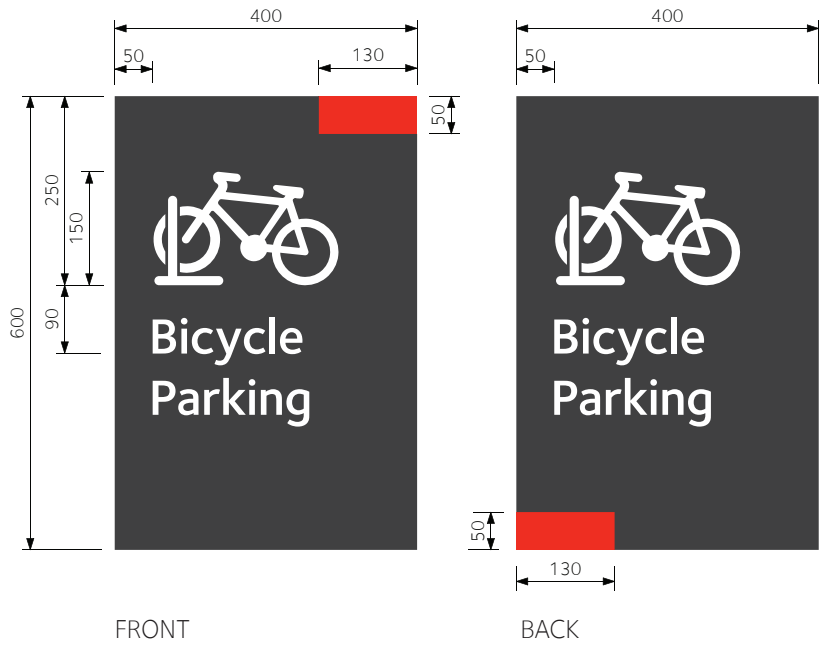
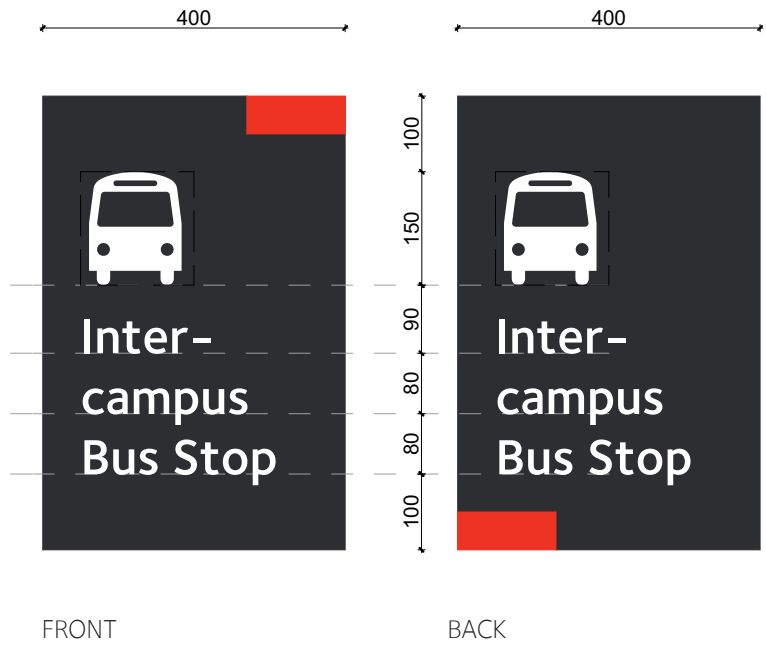
FONT
Foundry Sterling Demi

SIZES

Text = 45mm cap X height
Pictogram = 150mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)
Sign panel inside face = Red (Signal Red 50735)
Text and Pictogram = White
Post = Stainless steel No.4 linish finish



Typical Graphic Layouts

Scale 1:10

End of Trip Facilities Identification Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 3mm thick painted aluminium sign panel with cut out vinyl graphics applied to face.
2. Fixed to wall with suitable mechanical fixings or VHB double sided tape and silicone to suit wall surface.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Text = 45mm cap X height

Large Pictogram = 150mm high (Bicycle Parking) 120mm high (End of Trip Facility)

Support facility pictograms = 60mm high

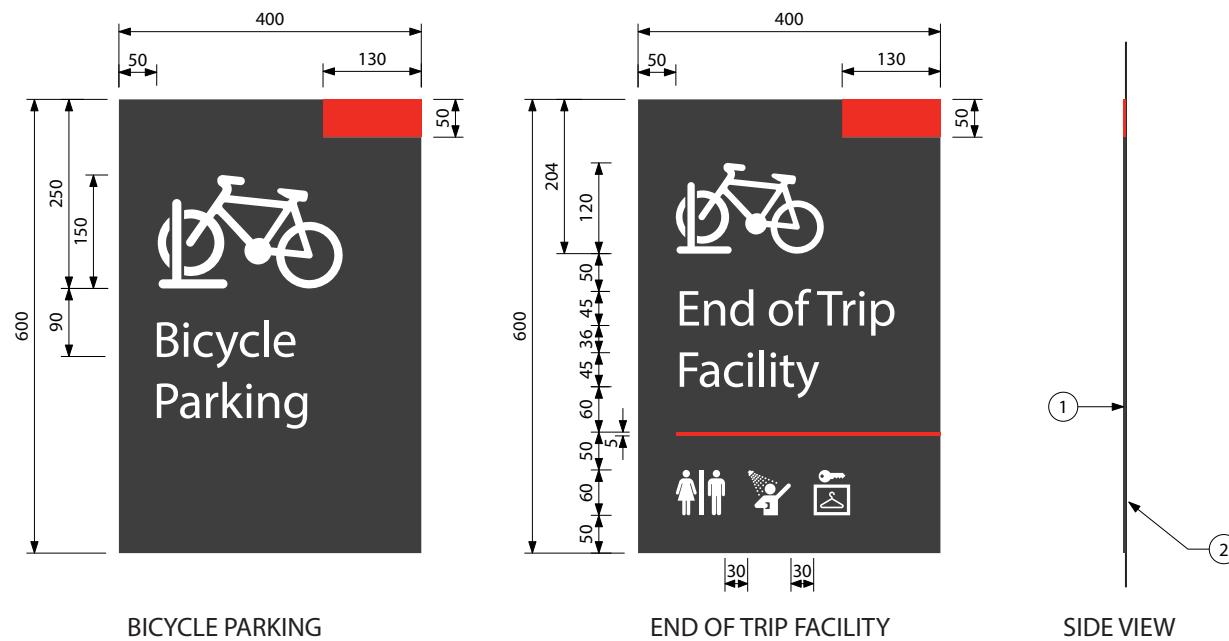
Allowance for Braille & Tactile integration to signage

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)

Highlight band = Red (Signal Red 50735)

Text and pictogram = White



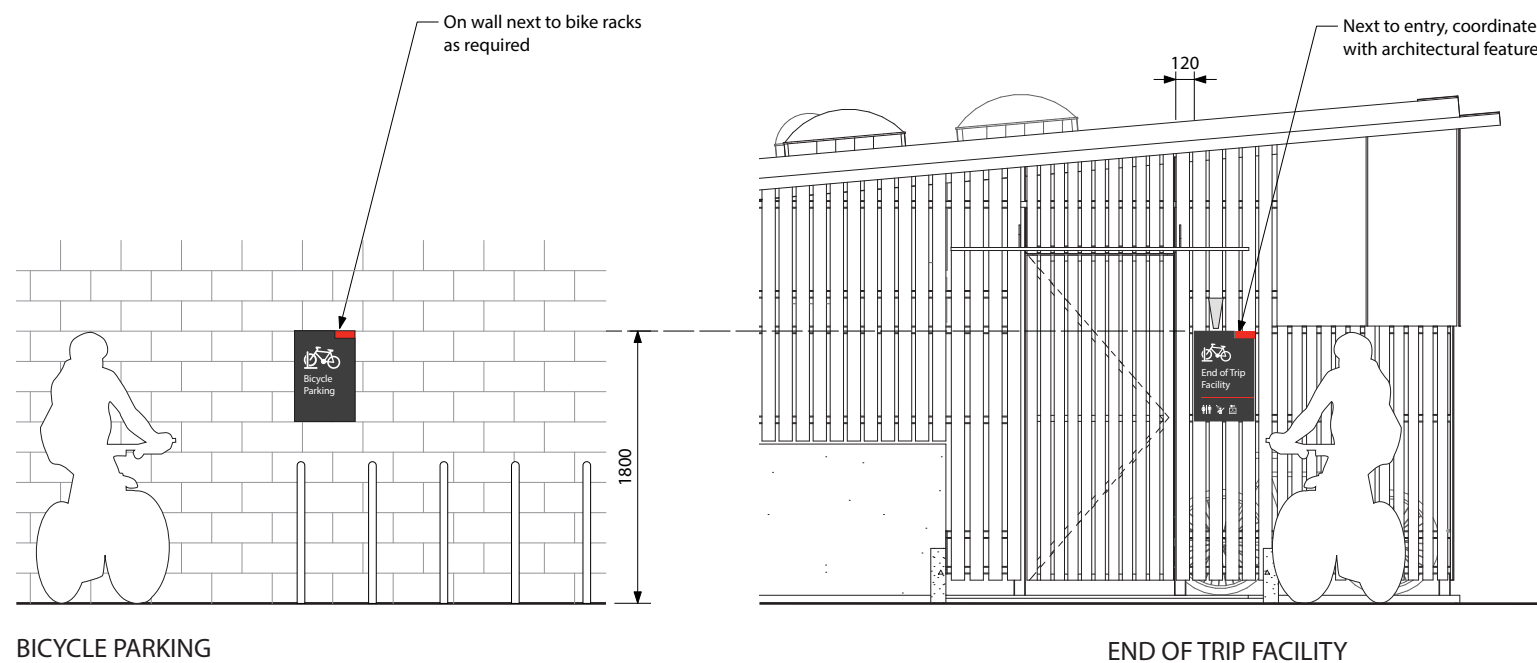
BICYCLE PARKING

END OF TRIP FACILITY

SIDE VIEW

Typical Graphic Layouts

Scale 1:10



BICYCLE PARKING

END OF TRIP FACILITY

Typical Location

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID8a

Internal Department Identification Sign – Vinyl on glass

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Note: this sign type must also be combined with a ID9a Type 5 sign to comply with Braille and tactile requirements.

Construction Details

1. Cut out self adhesive vinyl graphics to glass door.

Graphics to be reverse applied to clear glass where possible.
For tinted/smoke glass panels, graphics to be front applied.

Graphics Detail

FONT

Foundry Sterling Bold

Foundry Sterling Demi

SIZES

Department name = 50mm cap X height

Support text = 30mm cap X height

Pictograms = 80mm high

Red line = 10mm wide, length to align with longest word

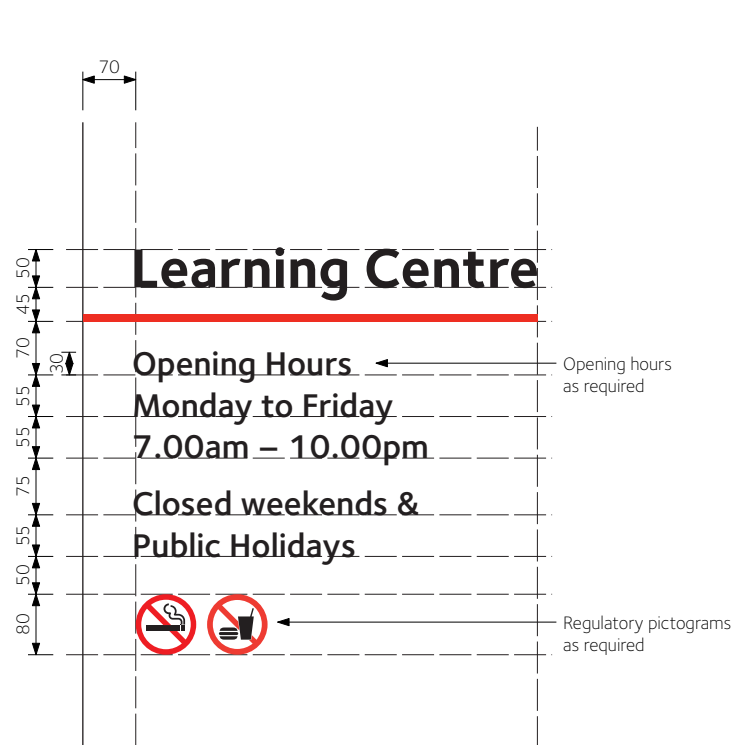
COLOUR

White or Black vinyl graphics on glass contrast to be minimum 30%

- to be confirmed by sample testing on site prior to manufacture

Line = Red

Regulatory pictograms = Red circle/slash, white pictograms



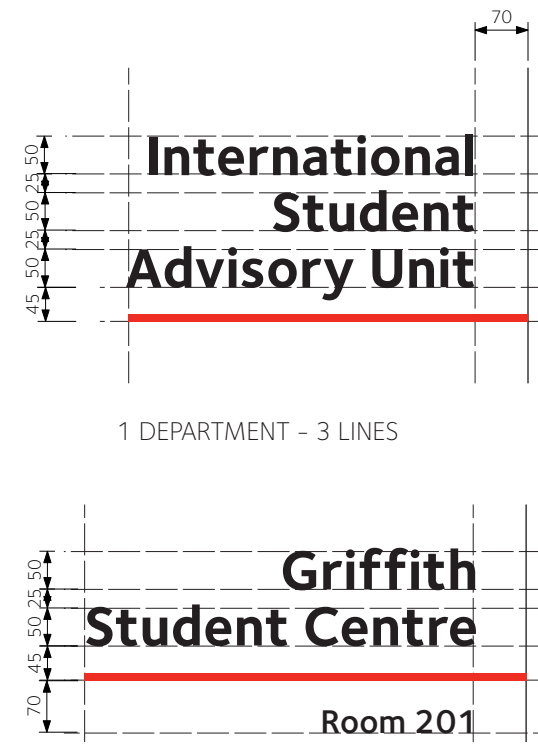
1 LINE WITH OPEN HOURS AND CONDITIONS

LEFT JUSTIFIED



1 LINE WITH ROOM NUMBER

LEFT JUSTIFIED

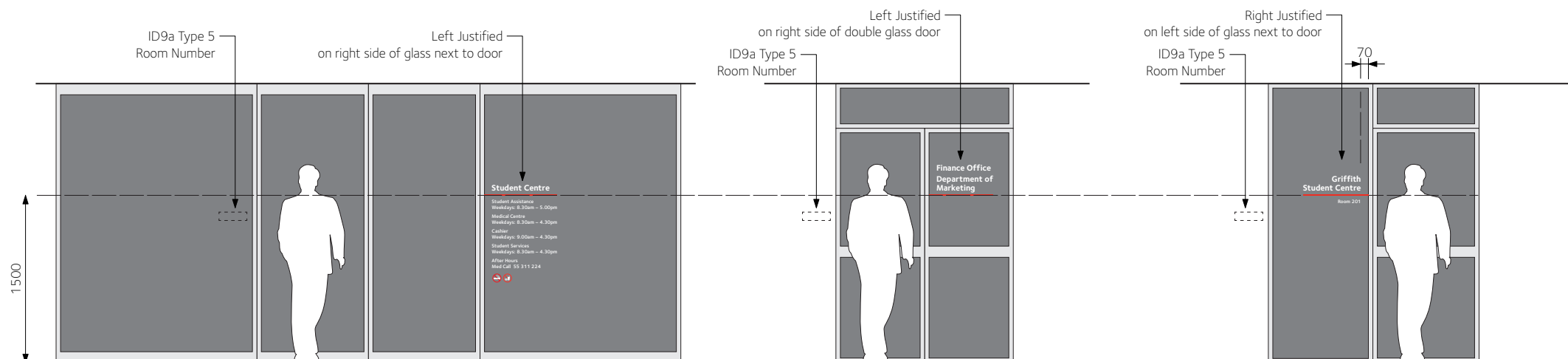


1 DEPARTMENT - 2 LINES WITH ROOM NUMBER

RIGHT JUSTIFIED

Typical Graphic Layouts

Scale 1:10



LEFT JUSTIFIED – GLASS DOORS AND WALLS

LEFT JUSTIFIED – GLASS DOUBLE DOORS

RIGHT JUSTIFIED – GLASS ON LEFT SIDE OF DOORS

Typical Locations

Scale 1:50

Internal Department Identification Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm thick acrylic sign panel, 3mm deep router cut out to form recess. Face and outside edges to be painted black **with a Matte finish**, recess and inside edges to be painted red.

2. Front applied vinyl graphics.

3. Fixed to wall with split battens.

Graphics Detail

FONT
Foundry Sterling Demi

SIZE

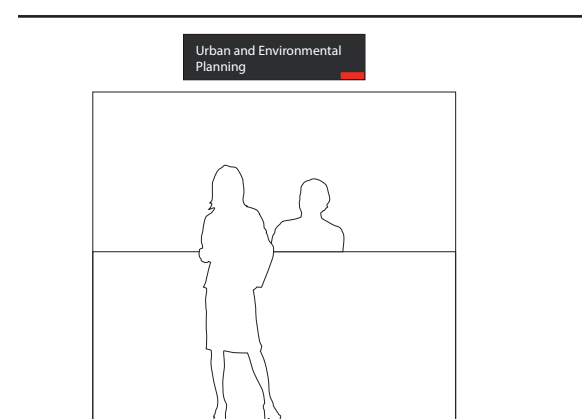
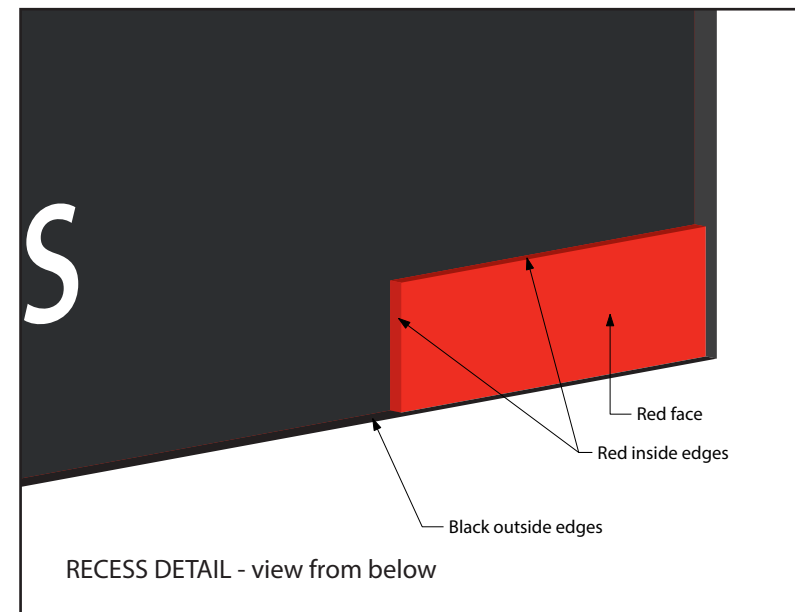
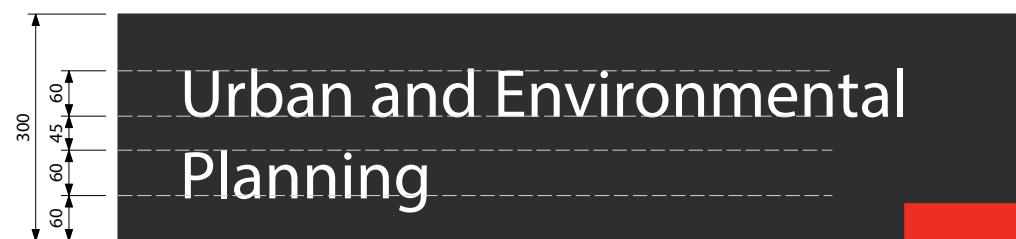
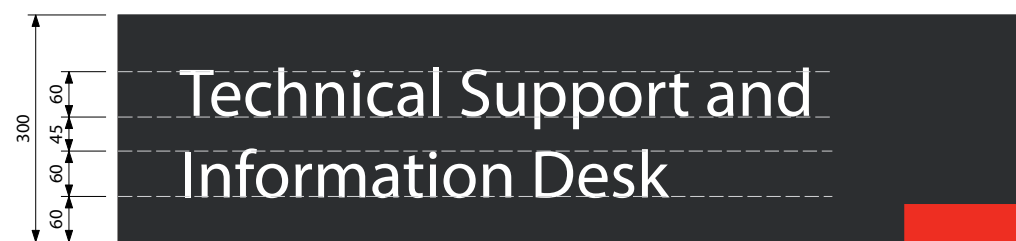
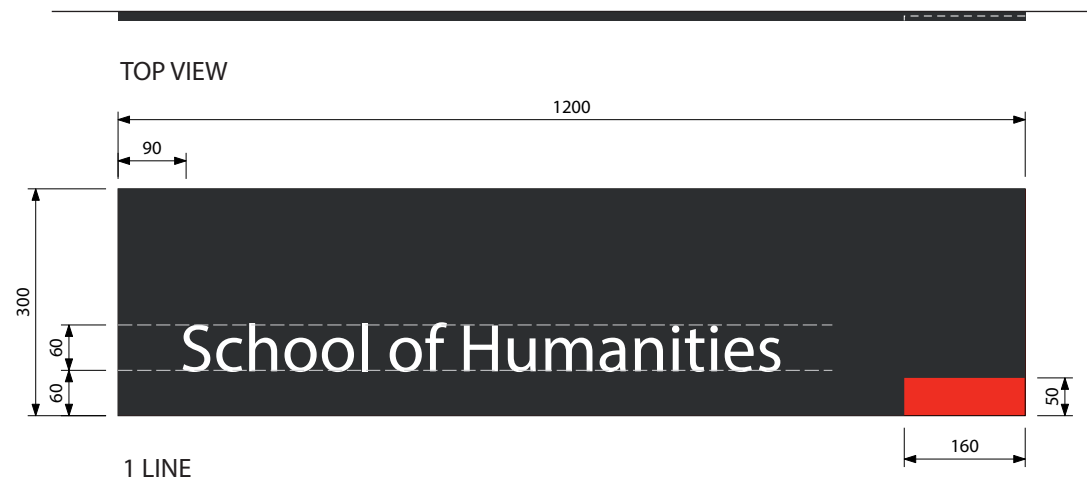
Text = 60mm cap X height

COLOURS

External sign colour = Black (COBRA JetBlack C135)

Internal sign colour = Red (Signal Red 50735)

Text = White



Scale 1:50

Graphic Layouts
Scale 1:10

SIGN TYPE DRAWING

SIGN TYPE

ID8c

sheet 1 of 1

Internal Department Identification Sign – Projecting

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- All structural members, fixings and/or footings to be confirmed by sign maker's engineer.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.
- Placement of signage to be coordinated with ceiling services

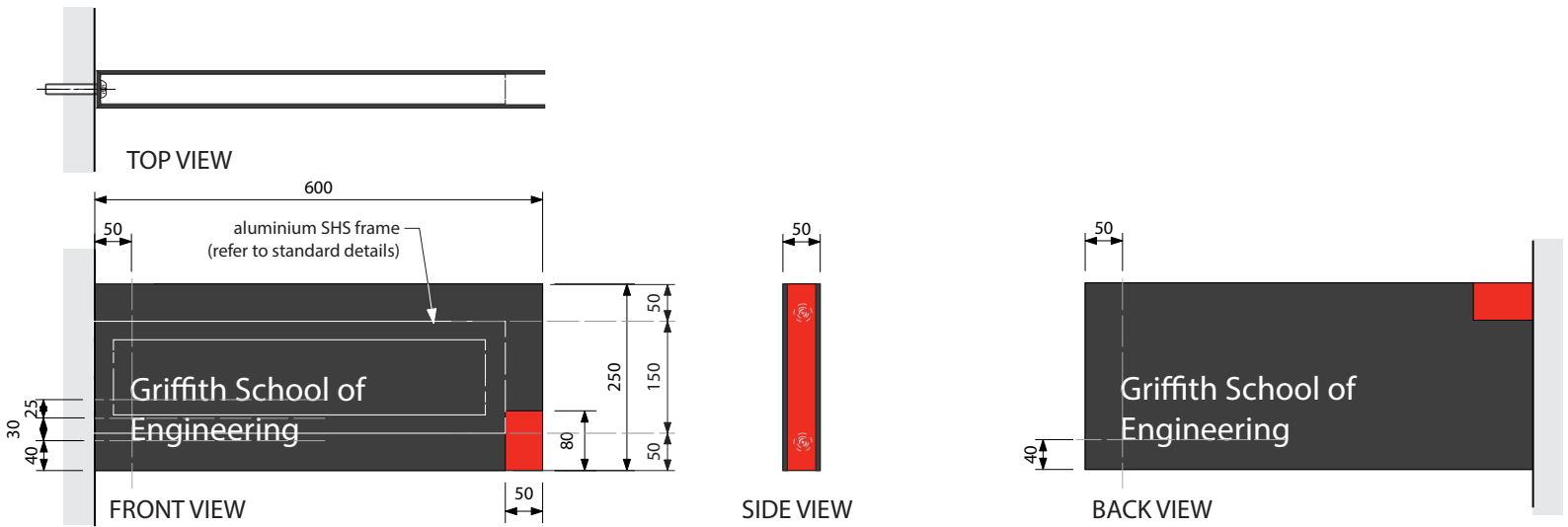
Construction Details

1. Fabricated acrylic sign panel. 4.5mm matt black acrylic sign face with inside face painted red. All corners to be mitred and glued. Refer to standard drawing for construction details.
2. Cut out vinyl graphics to be applied to both sides of outside face.

Graphics Detail
FONT
Foundry Sterling Demi

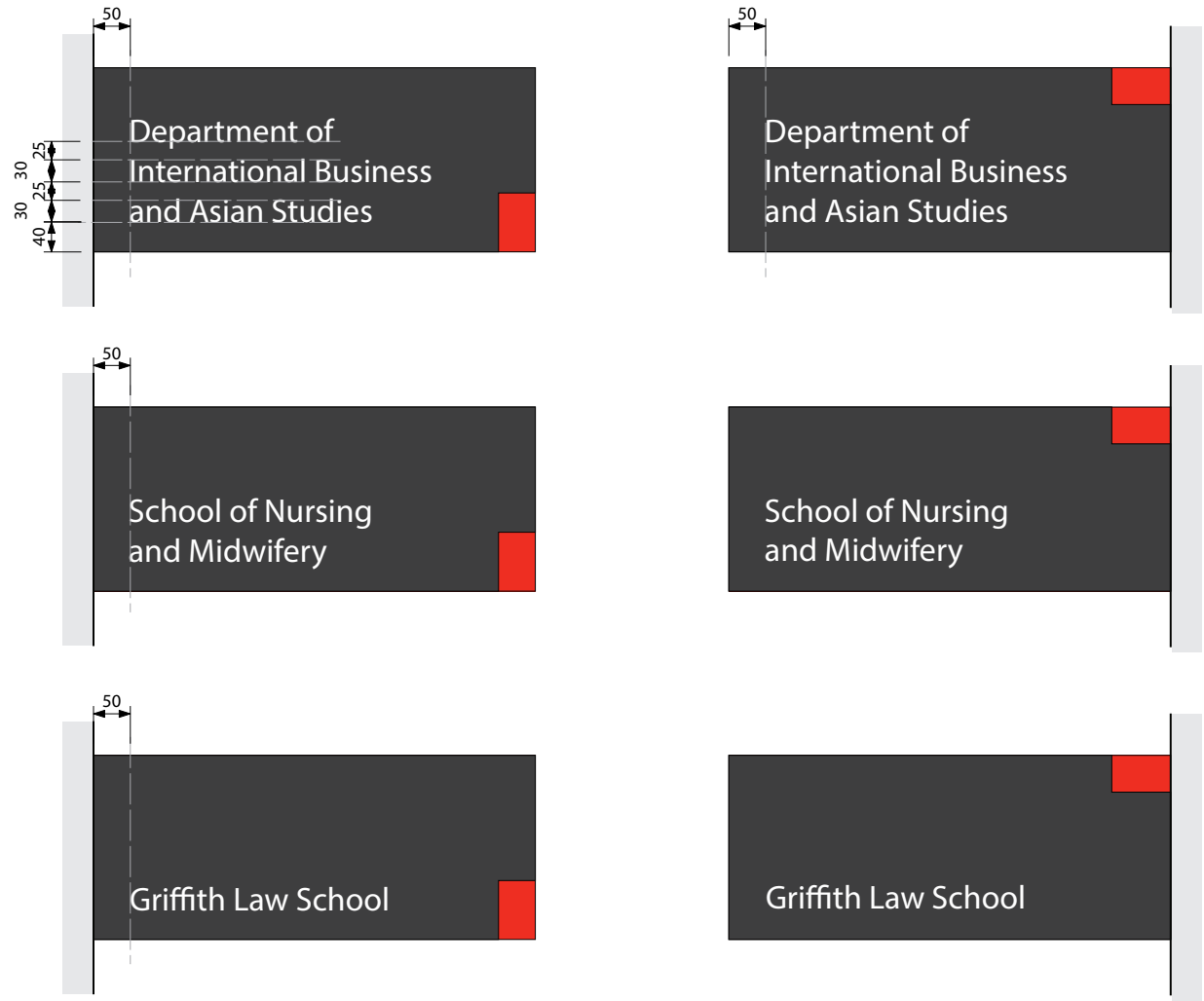
SIZE
Text = 30mm cap X height

COLOURS
External sign colour = Black (Matt Black acrylic)
Internal sign colour = Red (136 Red acrylic)
Text = White



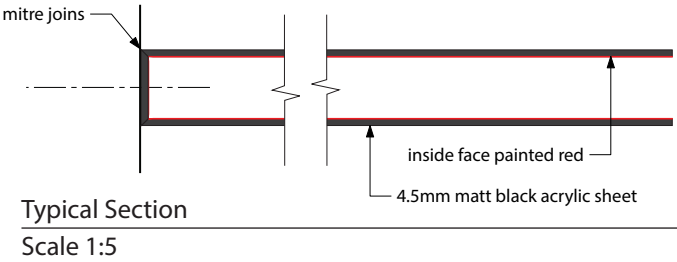
Elevations

Scale 1:10

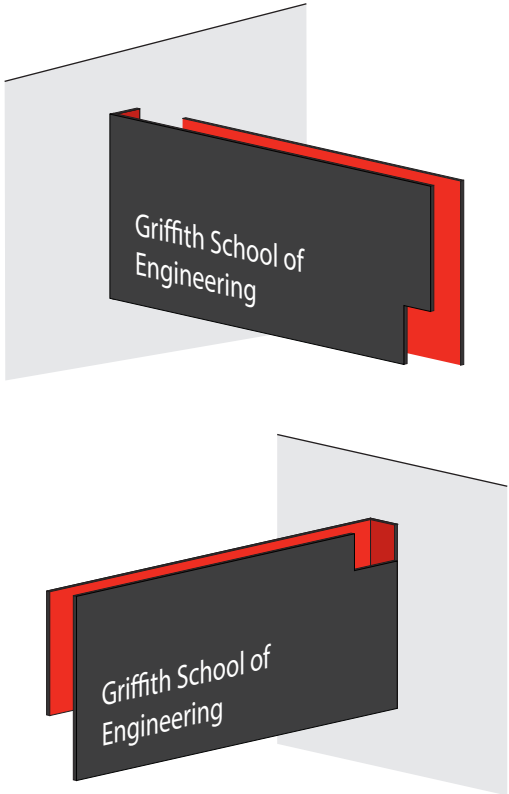


Graphic Layouts

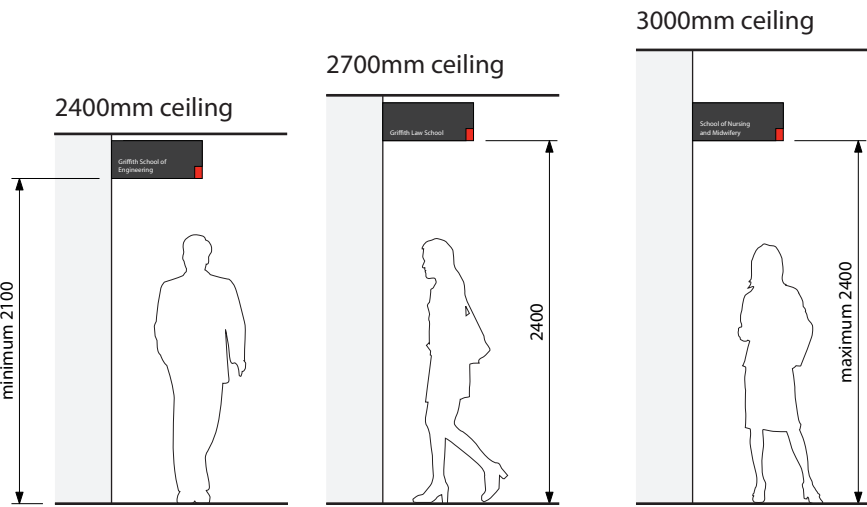
Scale 1:10



Typical Section
Scale 1:5



3D VIEWS



Typical Location

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID9a

Sheet 1 of 3

Internal Room Identification Sign – Braille and Tactile

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Signlink 'Benchmark' door sign frame, 6.5mm thick, fixed to wall/door with split-batten.

2. Braille and tactile room number panel 'Brilliant Touch', 'Pictobril' or similar to BCA Specification 3.6 requirements. 75mm wide sign panel with 1mm raised graphics and letters, all edges to be rounded. Grade 1 domed Braille located 8mm below letters. Fixed flush to face of sign frame along top edge.

Changeable anodised aluminium sign panels held to sign frame with with magnetic strips.

TYPE 1 – use for purpose built rooms and offices

3. 100mm wide name panel with front applied vinyl graphics.

TYPE 2 – use for conference and meeting rooms

4. 50mm wide name panel with front applied vinyl graphics. May be increased to 100mm for long room names.

5. 50mm wide insert panel with front applied 'IN USE' vinyl graphics. Sliding cover plate to fit inside insert panel.

TYPE 3 – optional: use for individual offices and rooms with frequent change of occupancy

6. 100mm wide paper insert panel. Matt clear acrylic cover over black and white laser print cut to size, minimum paper thickness 120GSM.

Refer to Page 4.31 for Type 4 & 5 details.

NOTE: Various combinations of the changeable panel types are allowable subject to approval by PD&C through shop drawing process.

Graphics Detail

FONT

Foundry Sterling Demi

SIZE

Room number = 18mm cap X height

Room name = 15mm cap X height

COLOURS

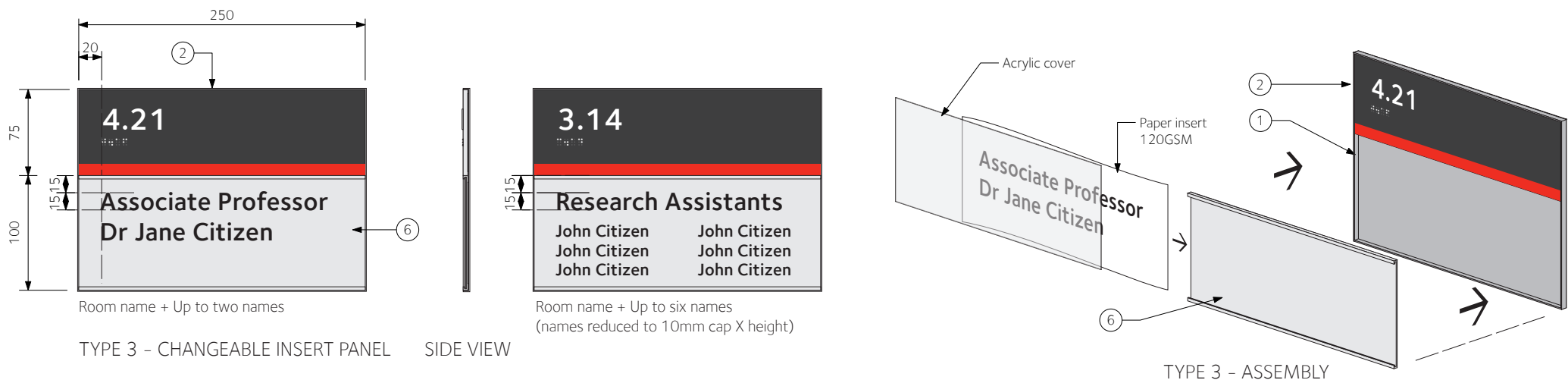
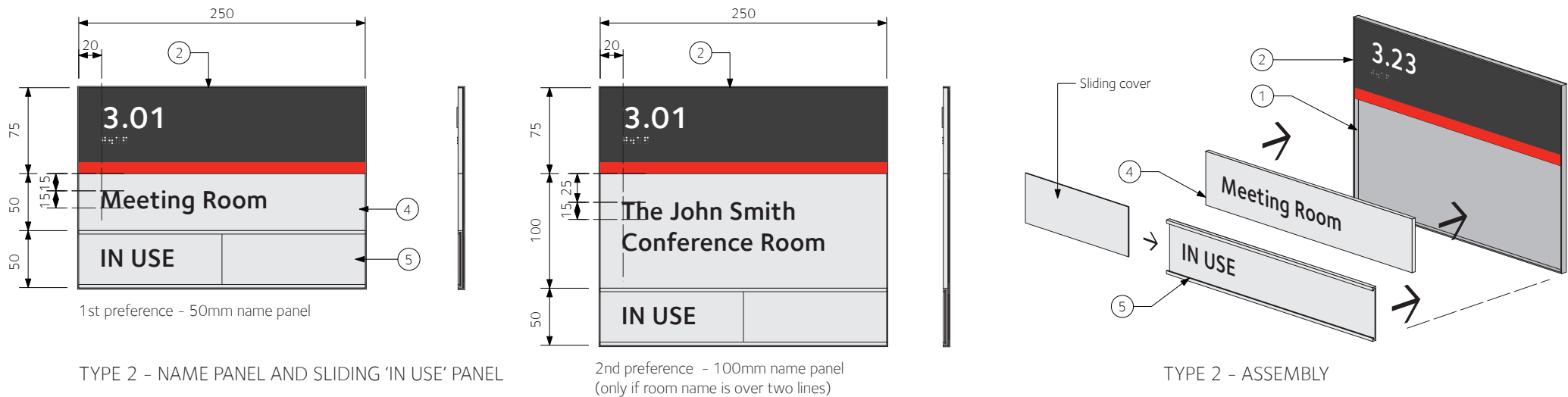
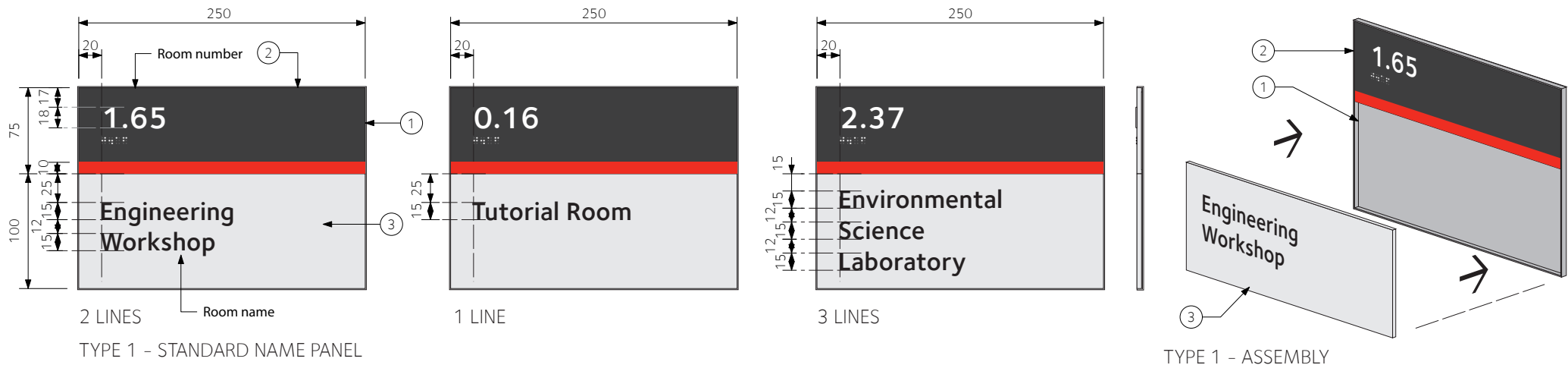
Top sign panel = Black (COBRA JetBlack C135)

Room number = White

Painted highlight band = Red (Signal Red 50735)

Changeable sign panels = satin natural anodised aluminium

Names = Black



Typical Graphic Layouts

Scale 1:5

Internal Room Identification Sign – Braille and Tactile

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

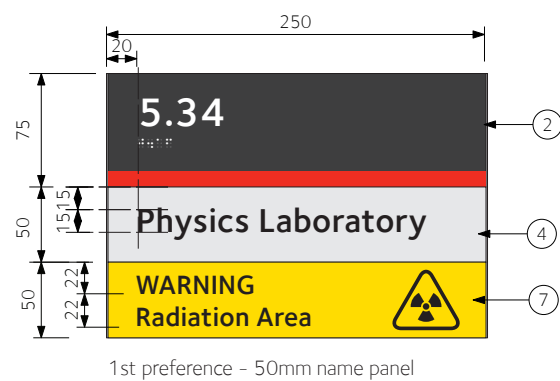
Refer to Page 4.30 for Construction Details and Graphics Details.

TYPE 4 – use for rooms requiring warning signs

7. 50mm wide yellow painted panel with front applied vinyl graphics.

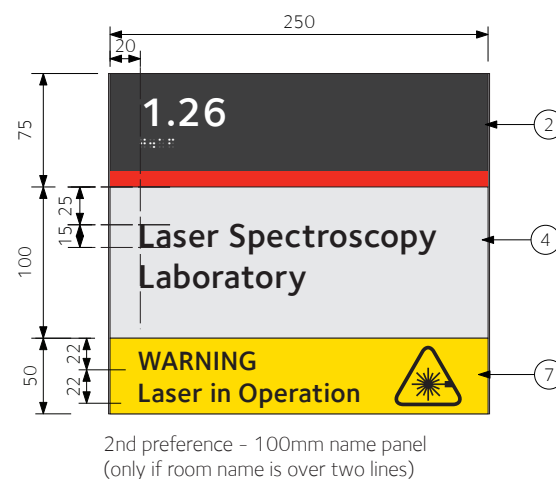
TYPE 5 – use for entries to departments/teaching spaces with Sign Types ID8a, ID10a, ID10b Braille and tactile room number only

NOTE: Various combinations of the changeable panel types are allowable subject to approval by PD&C through shop drawing process.

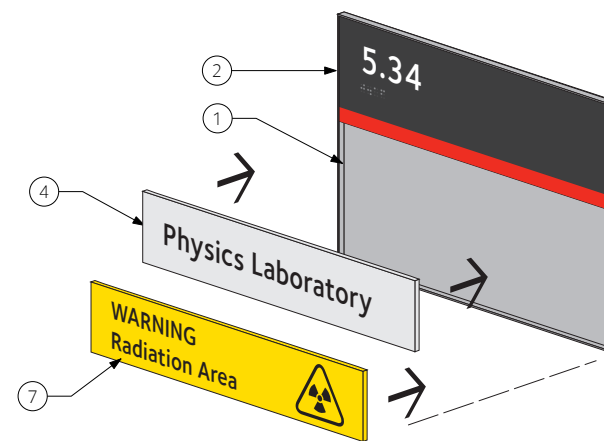


1st preference – 50mm name panel

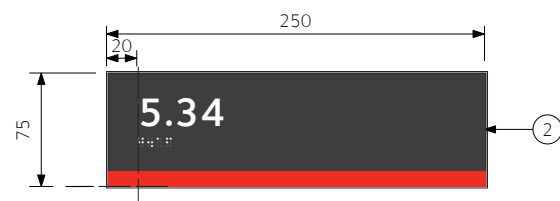
TYPE 4 – NAME PANEL AND WARNING SIGN



2nd preference – 100mm name panel
(only if room name is over two lines)

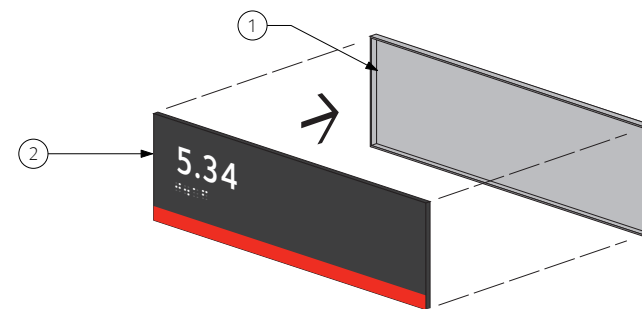


TYPE 4 – ASSEMBLY

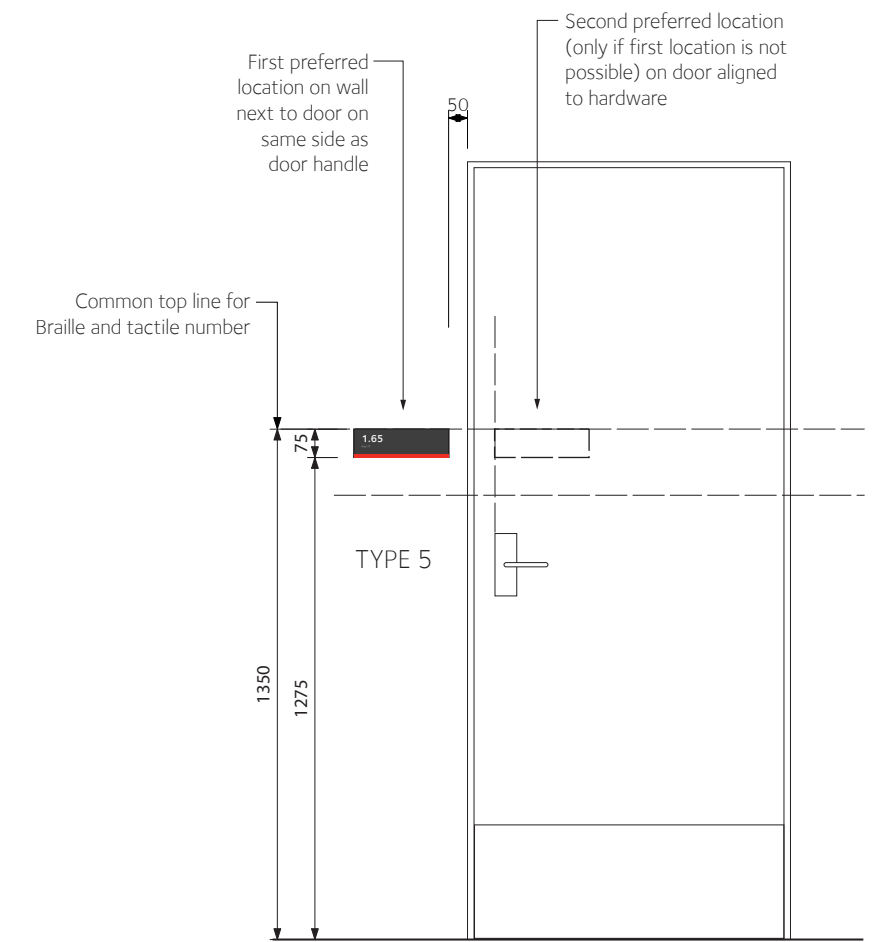


TYPE 5 – ROOM NUMBER ONLY

SIDE VIEW



TYPE 5 – ASSEMBLY



SINGLE LEAF DOOR

Typical Location

Scale 1:20

Typical Graphic Layouts

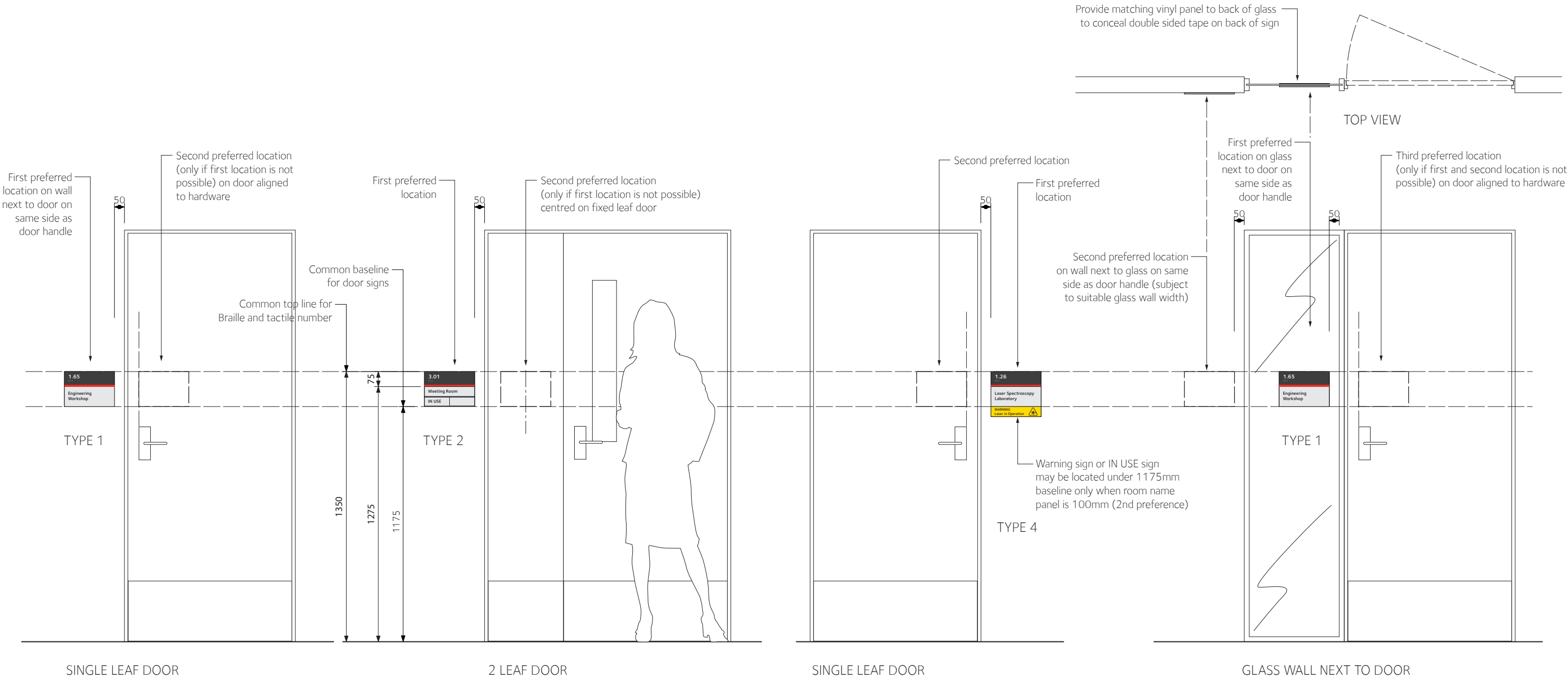
Scale 1:5

Internal Room Identification Sign – Braille and Tactile

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.30 for Construction Details and Graphics Details.



Typical Locations

Scale 1:20

Internal Room Identification Sign - Projecting

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

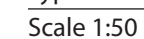
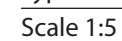
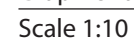
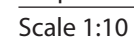
- Placement of signage to be coordinated with ceiling services

1. Fabricated acrylic sign panel. 4.5mm matt black acrylic sign face with inside face painted red. All corners to be mitred and glued. Refer to standard drawing for construction details.

2. Cut out vinyl graphics to be applied to both sides of outside face.

External sign colour = Black (Matt Black acrylic)
Internal sign colour = Red (136 Red acrylic)
Text = White

Please Note: Internal room sign ID9A to be installed in addition to ID9c for braille & tactile purposes



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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Note: this sign type must also be combined with a ID9a Type 5 sign to comply with Braille and tactile requirements.

Construction Details

1. Fabricated acrylic sign panel. 4.5mm matt black sign face with 3mm thick red acrylic inside face. All corners to be mitred and glued. Provide red acrylic channel section supports in centre between faces to support sign as required.

Alternative construction, for areas subject to vandalism use 6mm aluminium folded & welded in lieu of acrylic. 2 pack painted, black on outside and edges, red on inside face.

2. Cut out vinyl graphics to be applied to sign face.

3. Fixed with countersunk stainless steel socket head screws into wall structure.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Text = 70mm cap X height

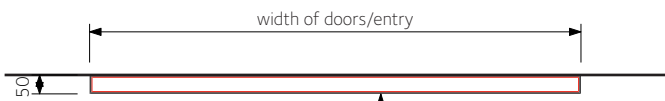
Number = 200mm cap X height

COLOUR

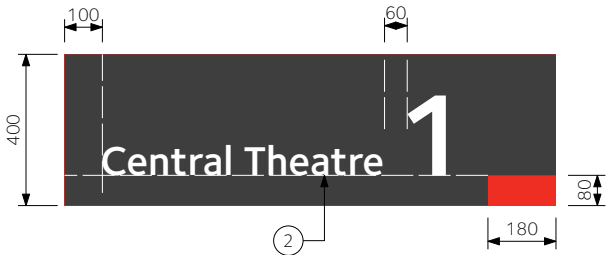
External sign colour = Black (Matt Black acrylic)

Internal sign colour = Red (136 Red acrylic)

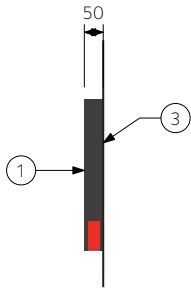
Text = White



TOP VIEW



FRONT VIEW



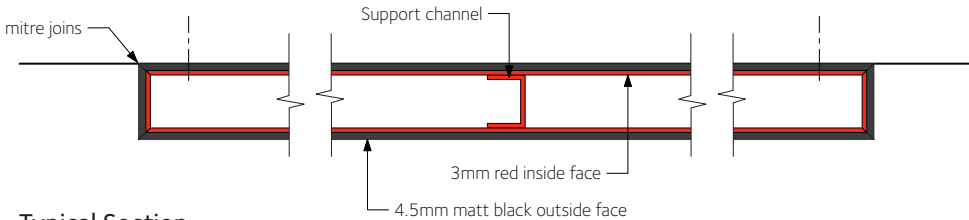
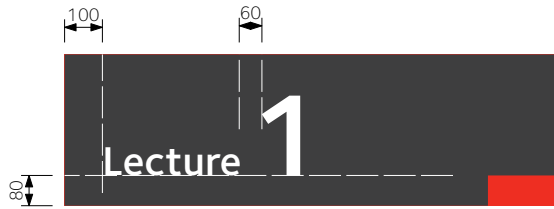
SIDE VIEW



3D VIEW

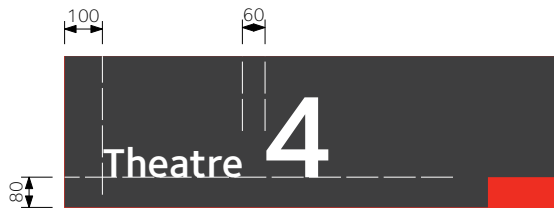
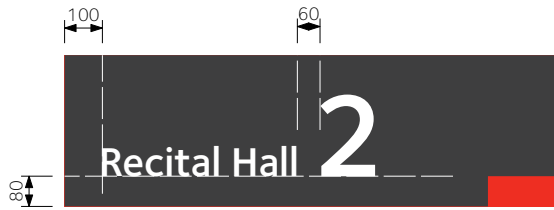
Elevations

Scale 1:20



Typical Section

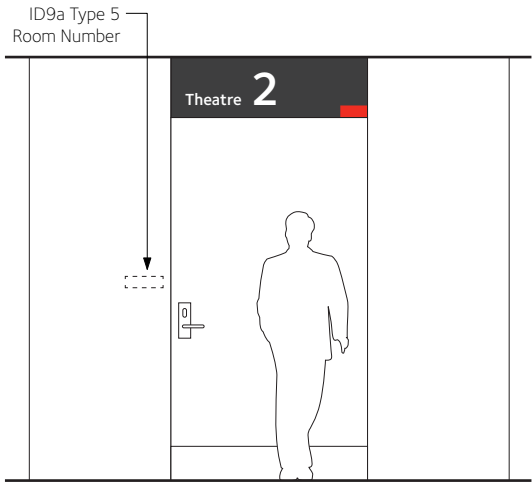
Scale 1:5



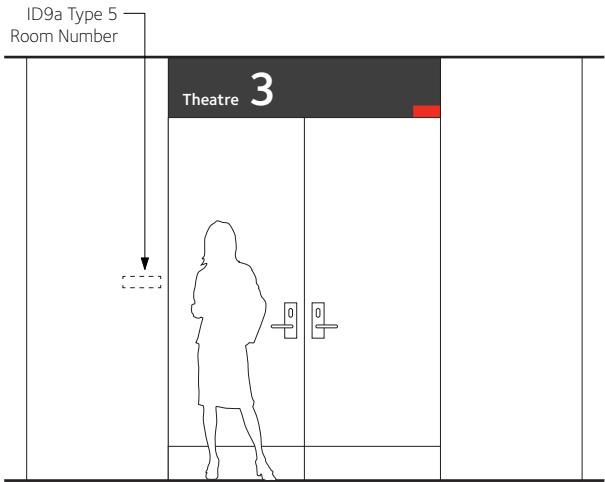
EXAMPLES

Typical Graphic Layouts

Scale 1:20



SINGLE DOOR



DOUBLE DOOR

Typical Location

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID10b

sheet 1 of 1

Common Teaching Spaces Identification Sign – Graphics

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Note: this sign type must also be combined with a ID9a Type 5 sign to comply with Braille and tactile requirements.

Construction Details

1. 12mm thick cut out acrylic letters and number.
2. Pin and epoxy/mechanically fixed to wall to suit site conditions.

Graphics Detail

FONT
Foundry Sterling Demi

SIZES

Text = 1250mm cap X height
Number = 800mm cap X height

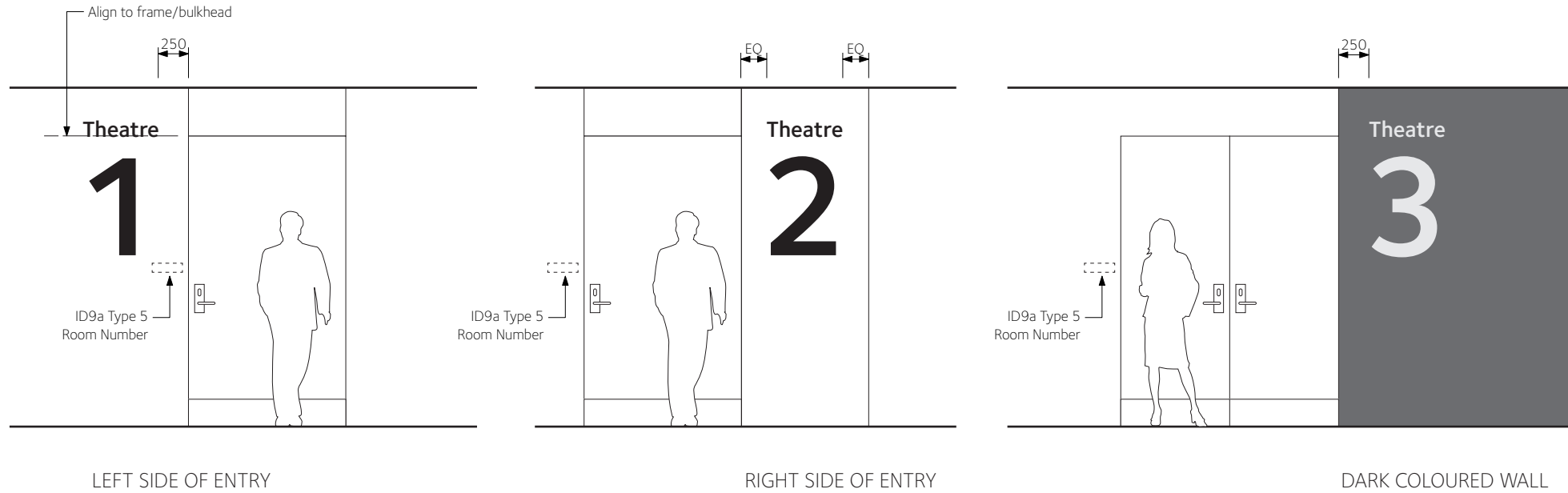
COLOUR

Letters to contrast against wall colour
On light coloured walls = Black (COBRA JetBlack C135)
On dark coloured walls = Anodised aluminium



Typical Graphic Layouts

Scale 1:20



Typical Location

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID11a

sheet 1 of 1

Facility Entrance Identification Sign – Braille and Tactile

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Raised Braille and tactile sign panel, 'Brailiant Touch', 'Pictobrilie' or similar to BCA Specification 3.6 requirements. 3mm thick sign panel with 1mm raised graphics and letters, all edges to be rounded. Grade 1 domed Braille located 8mm below letters.

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

All Braille to be confirmed by sign maker.

Graphics Detail

FONT
Arial (to BCA standards)

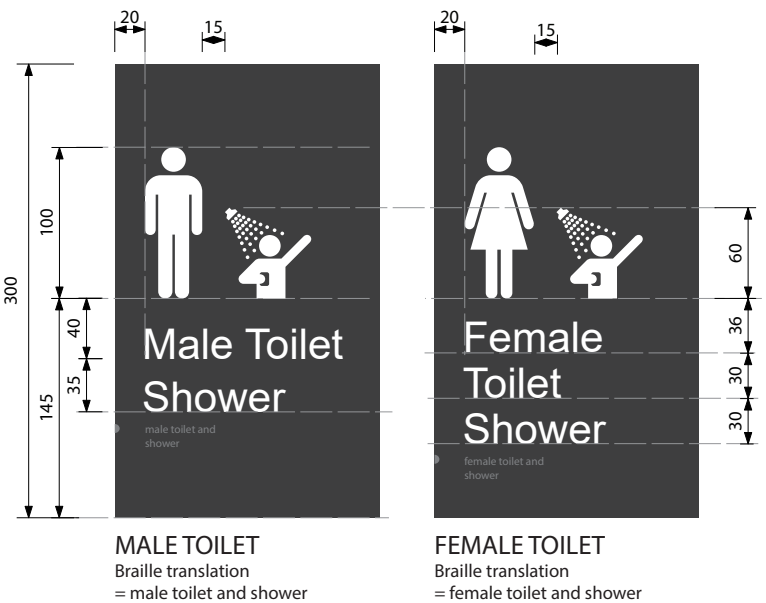
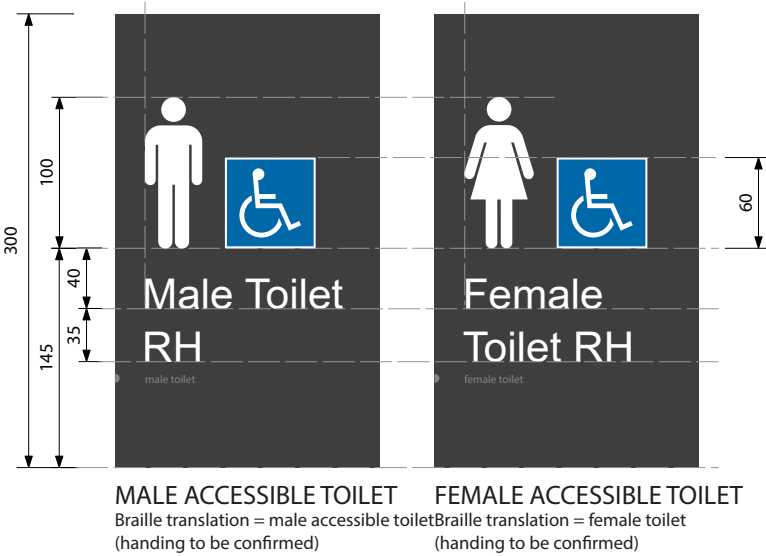
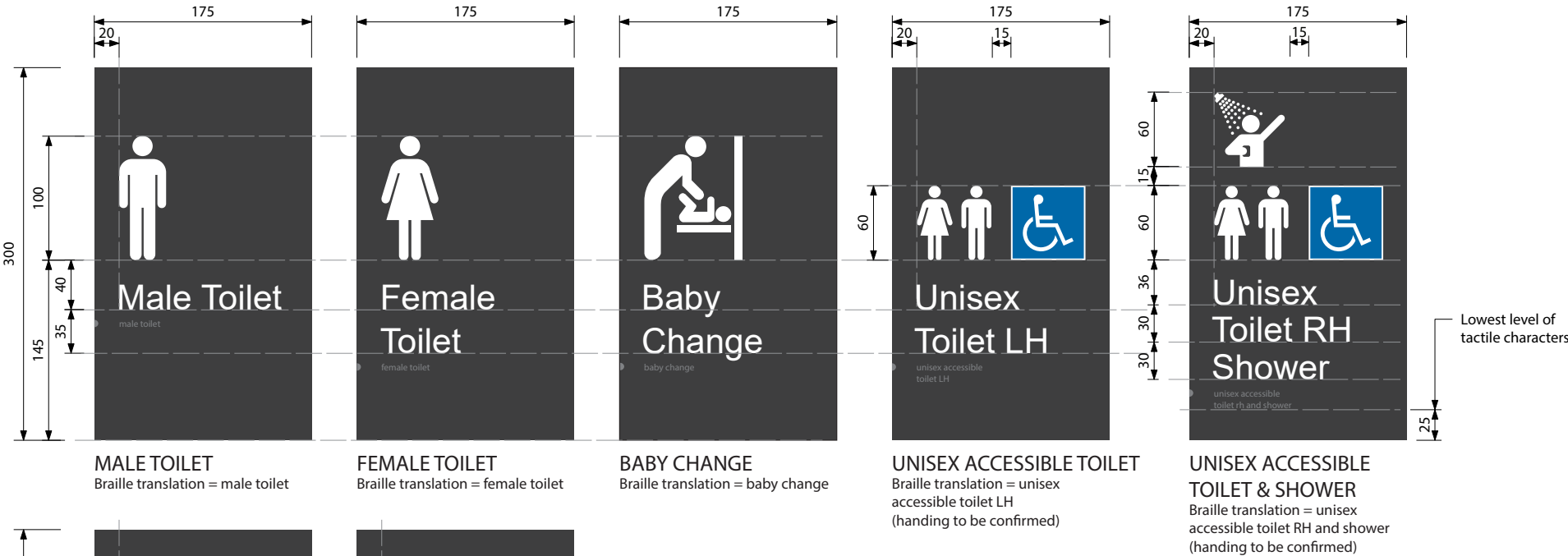
SIZE

NOTE: Top of braille text 8mm below tactile text.
Text = 20mm cap X height
Large Pictogram = 100mm high
Small Pictogram = 60mm high

COLOURS

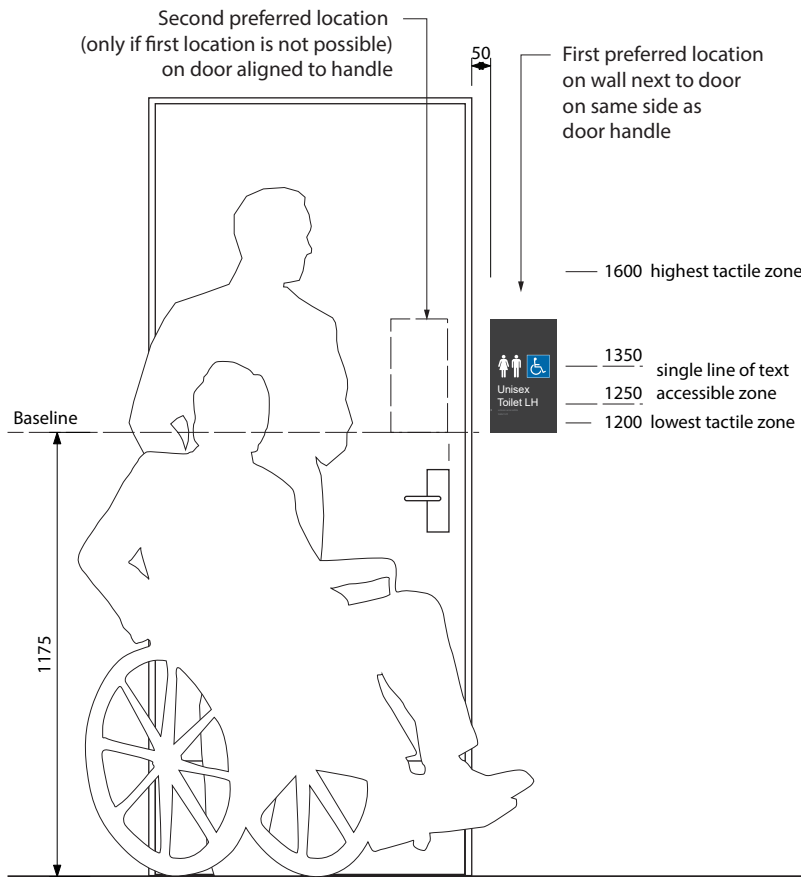
Sign Panel = Black (COBRA JetBlack C135)
Text and Pictogram = White
Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)

Note: Ensure 30% luminance contrast to black backing, or 5mm white border to surround IAS



Typical Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20

Typical Section

Scale 1:2

SIGN TYPE DRAWING

SIGN TYPE

ID11b

sheet 1 of 1

Facility Entrance Identification Sign - Projecting

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- All structural members, fixings and/or footings to be confirmed by sign maker's engineer.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.
- Placement of signage to be coordinated with ceiling services

Construction Details

1. Fabricated acrylic sign panel. 4.5mm matt black acrylic sign face with inside face painted red. All corners to be mitred and glued. Refer to standard drawing for construction details.

2. Cut out vinyl graphics to be applied to both sides of outside face.

Graphics Detail

SIZE

Pictogram = 120mm high

COLOURS

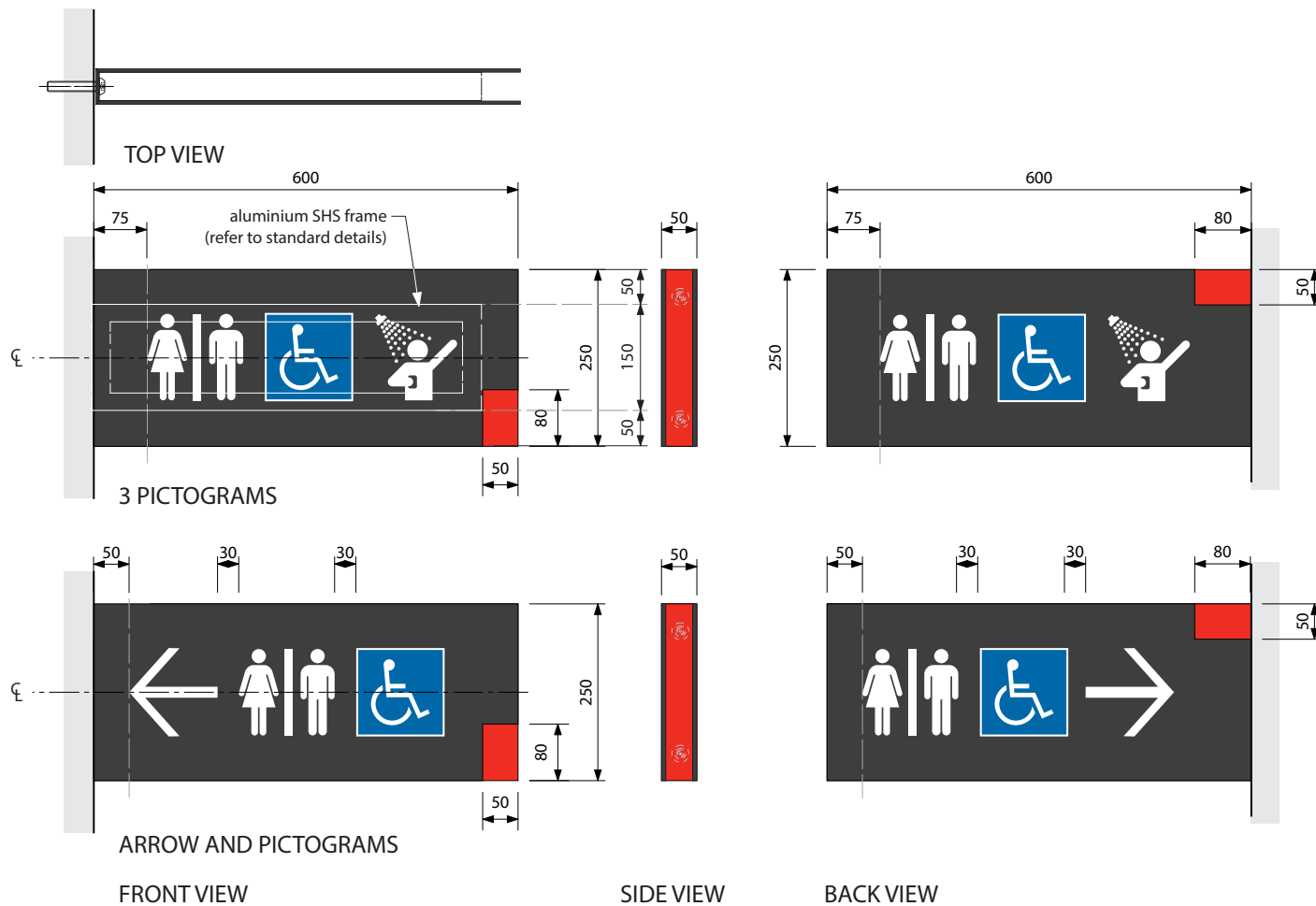
External sign colour = Black (Matt Black acrylic)

Internal sign colour = Red (136 Red acrylic)

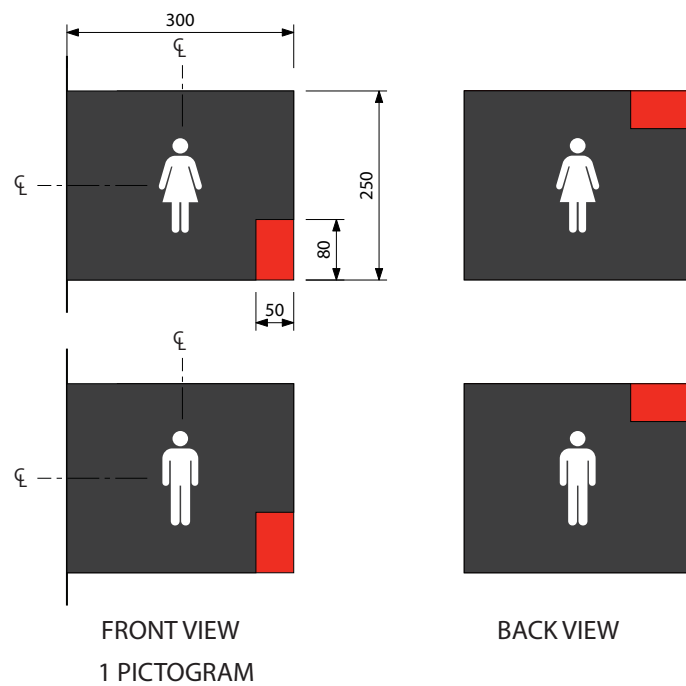
Pictogram = White

Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)

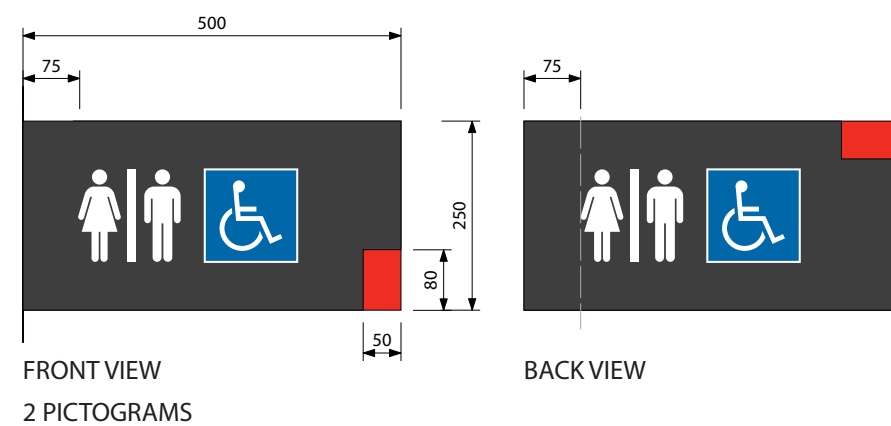
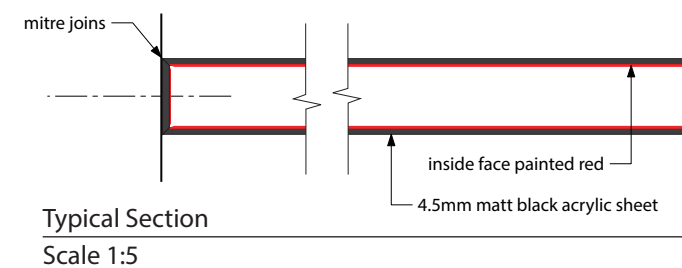
Note: Ensure 30% luminance contrast to black backing, or 5mm white border to surround IAS



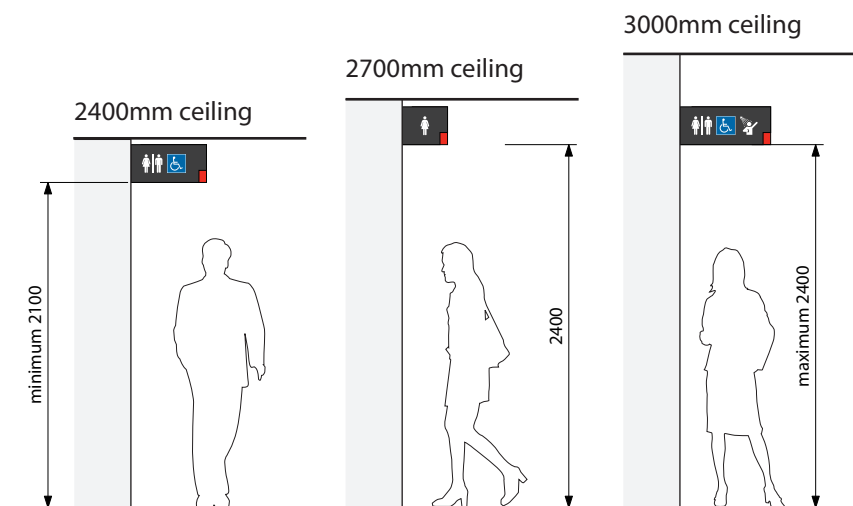
Graphic Layouts - 600mm Panel
Scale 1:10



Typical Graphic Layouts - 300mm Panel
Scale 1:10



Typical Graphic Layouts - 500mm Panel
Scale 1:10



Typical Location
Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

ID11c

sheet 1 of 1

Facility Entrance Identification Sign – Suspended

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- All structural members, fixings and/or footings to be confirmed by sign maker's engineer.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.
- Placement of signage to be coordinated with ceiling services

Construction Details

1. Fabricated acrylic sign panel. 4.5mm matt black acrylic sign face with inside face painted red. All corners to be mitred and glued. Refer to standard drawing for construction details.

2. Cut out vinyl graphics to be applied to both sides of outside face.

3. Sign panels suspended from under side of structural slab with ø25mm hanger.

Graphics Detail

SIZE

Pictogram = 120mm high

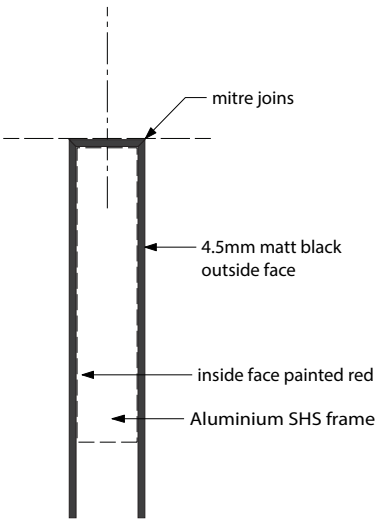
COLOURS

External sign colour and hanger = Black (Matt Black acrylic)

Internal sign colour = Red (136 Red acrylic)

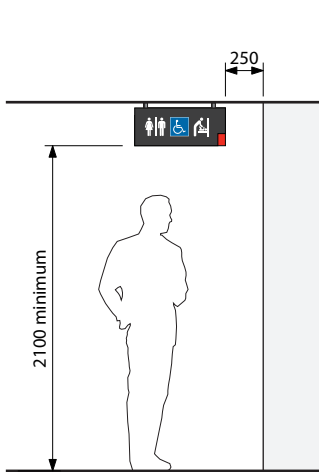
Pictograms = White

Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)

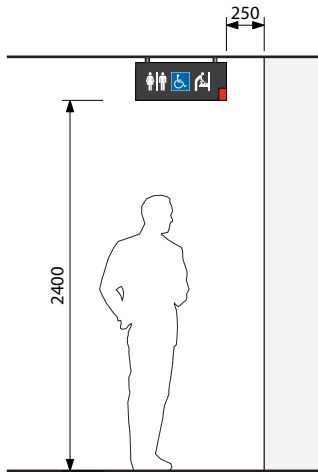


Typical Section

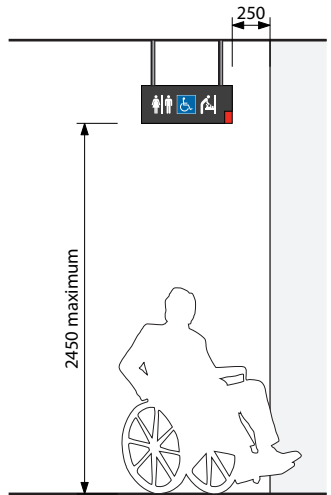
Scale 1:5



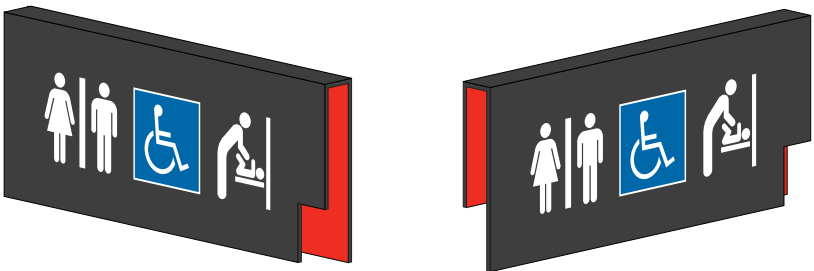
2400mm high ceiling



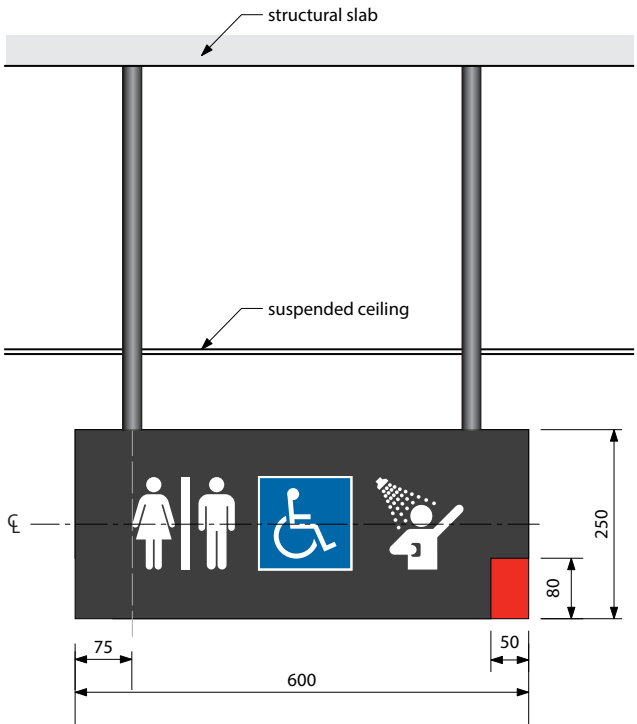
2700mm high ceiling



High ceiling

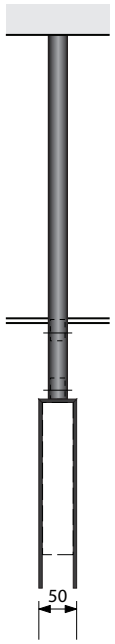


3D VIEWS

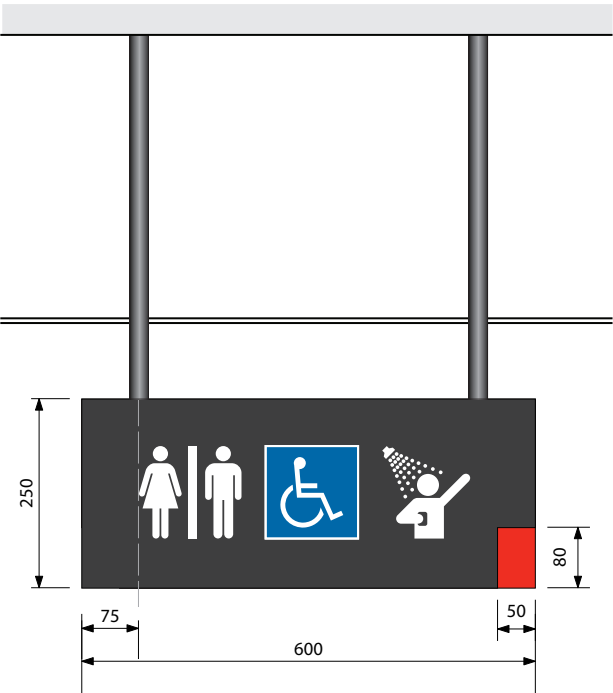


FRONT VIEW

TOILETS, ACCESSIBLE & SHOWERS



SIDE VIEW



BACK VIEW

Typical Graphic Layouts

Scale 1:10

Typical Locations

Scale 1:50

Facility Identification Sign – Ambulant Toilet

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

Attention
This plan is to be used for general sign locations only. All locations are to be confirmed on site prior to installation.

Refer also to the
– Sign Schedule
– Sign Location Plan

• Drawings show design intent. Any changes to specification which affects design intent must be approved by Dot Dash.

• All structural members, fixings and/or footings to be confirmed by sign maker’s engineer.

Construction Details

1. Raised Braille and tactile sign panel, 'Brailiant Touch', 'Pictobraille' or similar to BCA Specification 3.6 requirements. 3mm thick sign panel with 1mm raised graphics and letters, all edges to be rounded. Grade 1 domed Braille located 8mm below letters.

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

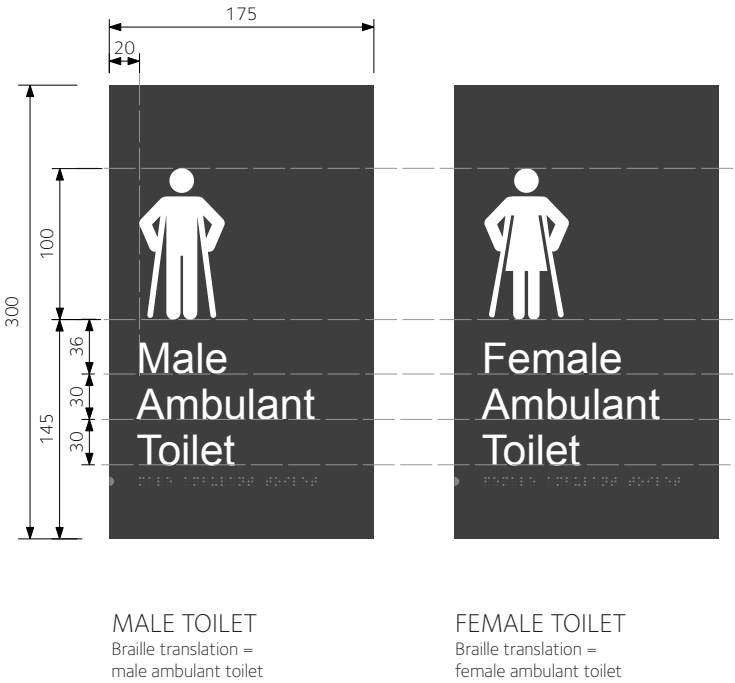
All Braille to be confirmed by sign maker.

Graphics Detail

FONT
Arial (to BCA standards)

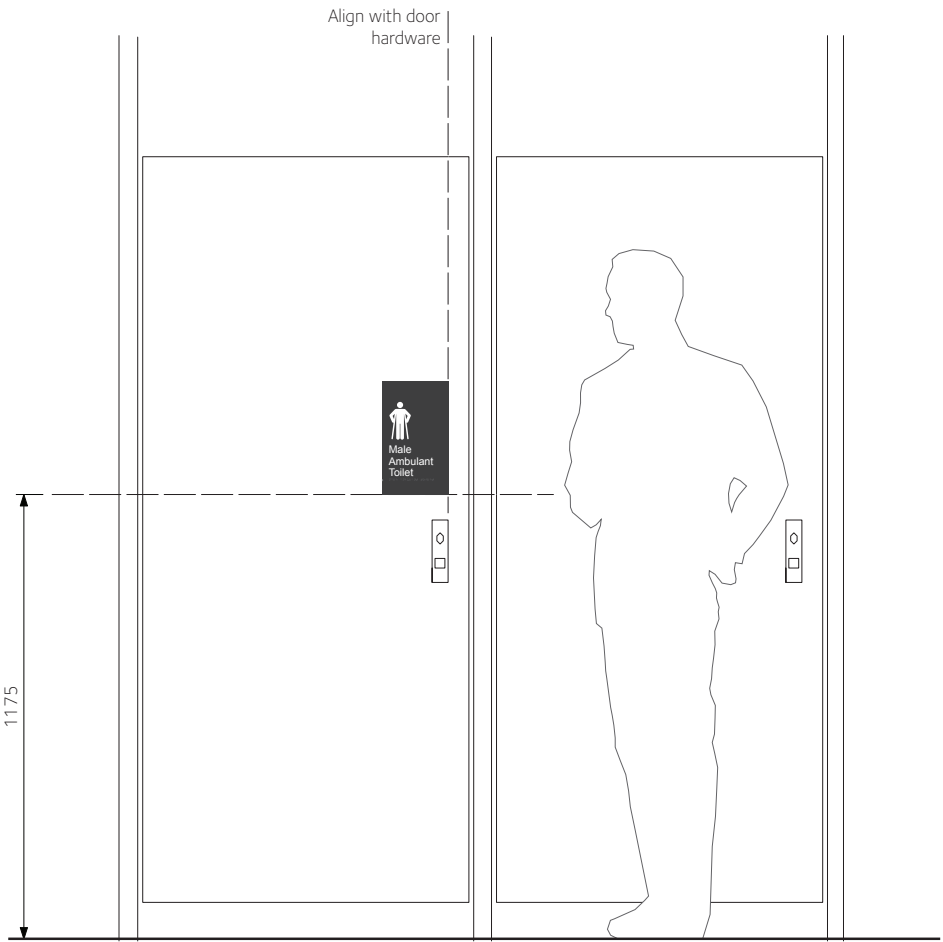
SIZE
NOTE: Top of braille text 8mm below tactile text.
Text = 20mm cap X height
Pictogram = 100mm high

COLOURS
Sign Panel = COBRA JetBlack C135
Text and Pictogram = White



Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20

Statutory Door Sign – Fire Hose Reel

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

- GENERAL CONSTRUCTION NOTES
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
 - Sign maker to confirm all details for approval on shop drawings prior to manufacture.

- Construction Details
1. Front applied cut out self adhesive vinyl letters front applied direct to door.

Graphics Detail

FONT

Foundry Sterling Demi

SIZE

50mm cap X height

COLOURS

Graphics must have minimum 30% luminance contrast with door colour.

Signs on light coloured doors = Matt Black

Signs on dark coloured doors = Matt White

MESSAGES

Graphics shown are indicative only.

Final messages to BCA requirements.

Refer to Page 4.41 for Location of Signs



MATT WHITE VINYL GRAPHICS
ON DARK COLOURED DOORS



MATT BLACK VINYL GRAPHICS
ON LIGHT COLOURED DOORS

Graphics Colours on Painted Doors

Scale 1:5



Left Justified – Handle On Left Side

FIRE HOSE REEL CUPBOARD



Right Justified – Handle On Right Side

FIRE HOSE REEL CUPBOARD

Graphic Layouts – Substation & Fire Hose Reel Cupboard Doors – 50mm high text

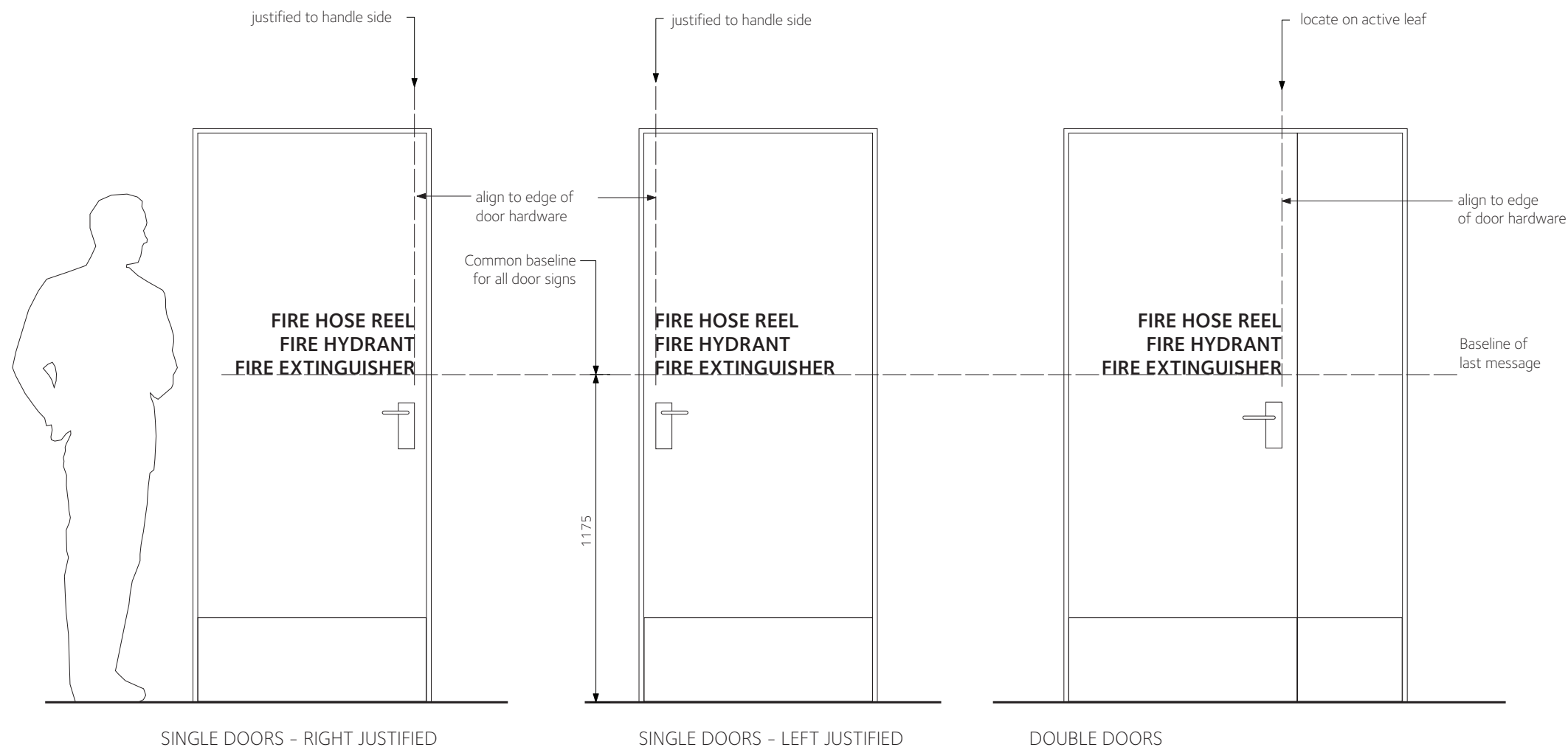
Scale 1:5

Statutory Door Sign – Fire Hose Reel

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.40 for Construction Details and Graphics Detail



Typical Locations

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

ID12b

sheet 1 of 1

Statutory Door Sign – Fire Safety Door

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Construction Details

1. Front applied cut out self adhesive vinyl letters front applied direct to door.

Graphics Detail

FONT

Foundry Sterling Demi

SIZE

35mm cap X height

COLOURS

Graphics must have minimum 30% luminance contrast with door colour.

Signs on light coloured doors = Matt Black

Signs on dark coloured doors = Matt White

MESSAGES

Graphics shown are indicative only.

Final messages to BCA requirements

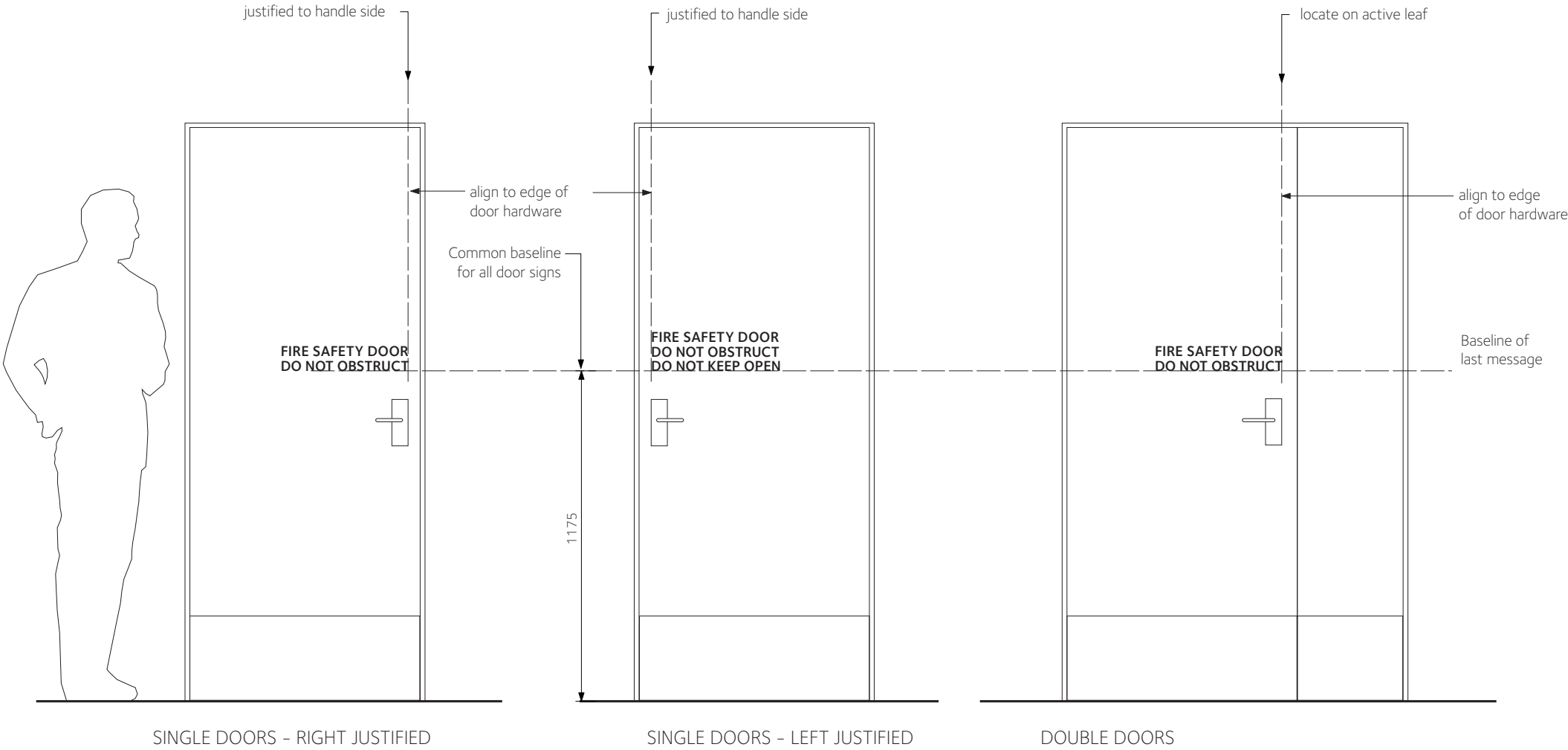


FIRE DOORS (HELD OPEN) – TYPE A

FIRE DOORS (HELD CLOSED) – TYPE B

Graphic Layouts – Fire Doors – 35mm high text

Scale 1:5



Typical Locations

Scale 1:20

FIRE SAFETY

MATT BLACK VINYL GRAPHICS
ON LIGHT COLOURED DOORS

FIRE SAFETY

MATT WHITE VINYL GRAPHICS
ON DARK COLOURED DOORS

Graphics Colours on Painted Doors

Scale 1:10

Service Door Identification Sign - Sign Panel

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Construction Details

1. 3mm thick aluminium panel with front applied vinyl graphics. Protective satin clear coat over.

2. Fixed to wall with VHB double sided tape and silicone.

Graphics Detail

Font

Foundry Sterling Demi

SIZE

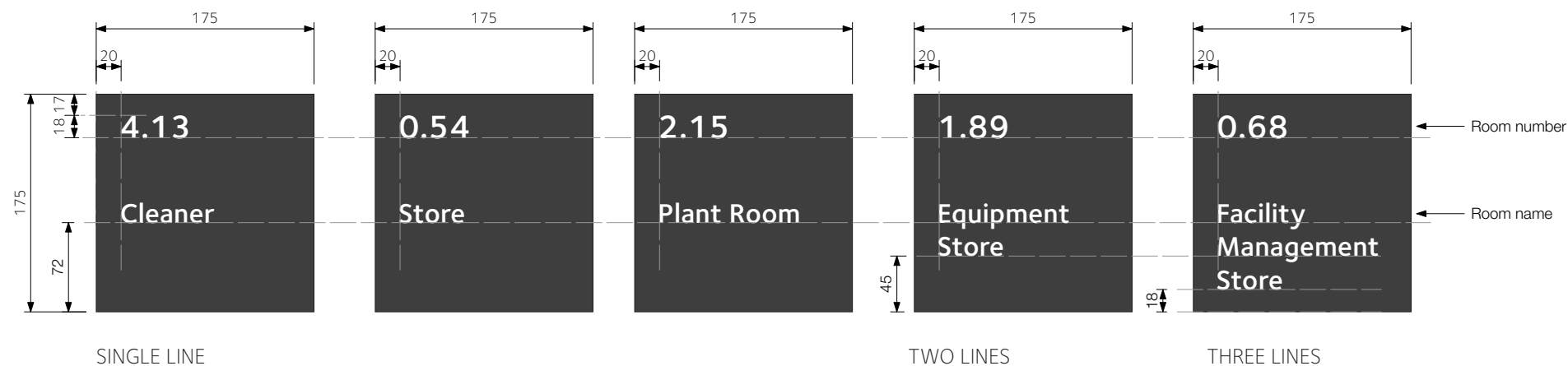
Room number = 18mm cap X height

Room name = 15mm cap X height

COLOURS

Sign panel = Black (COBRA JetBlack C135)

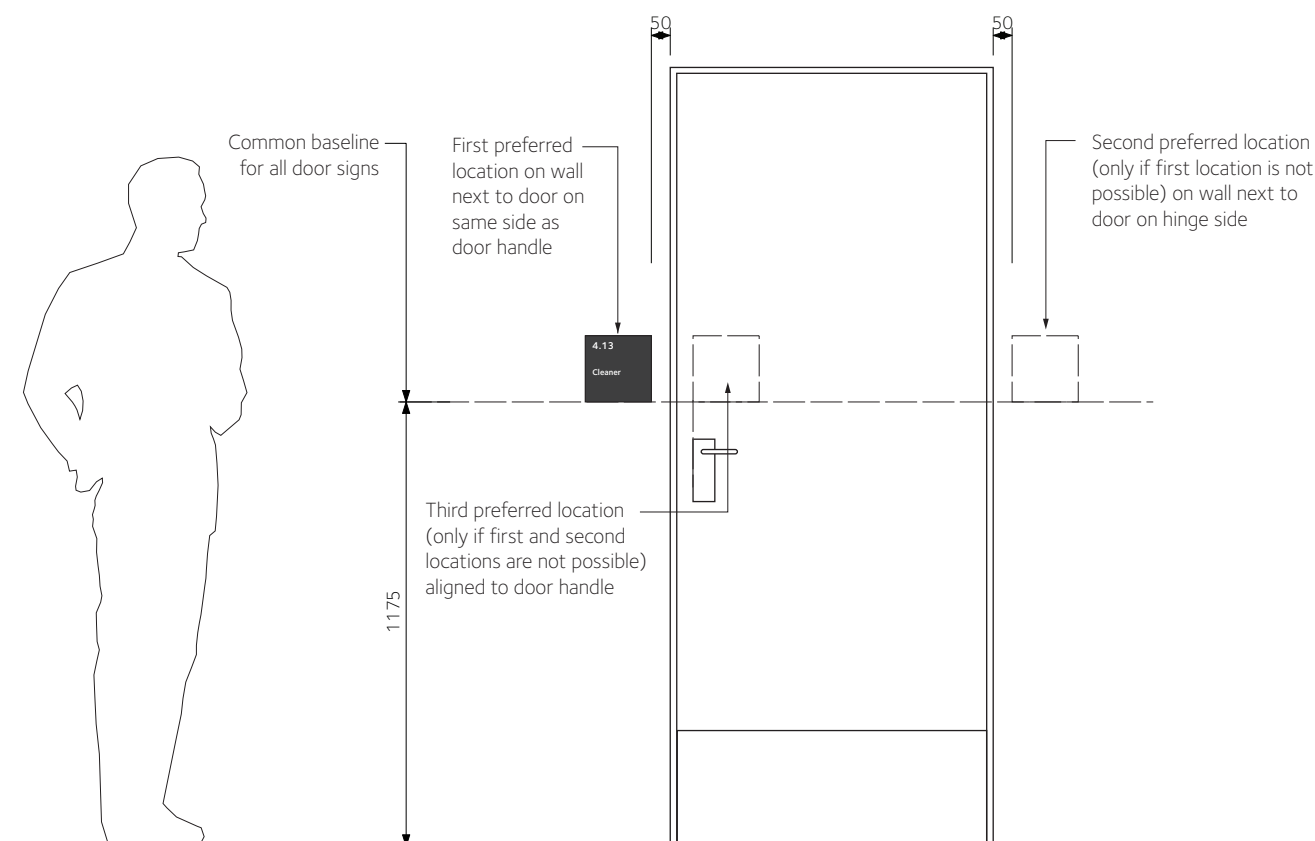
Text = White



SINGLE LINE

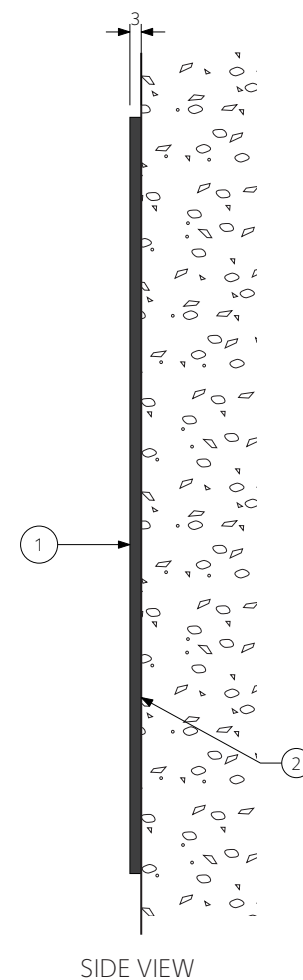
Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20



Construction Detail

Scale 1:2

Service Door Identification Sign - Vinyl on door

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

- GENERAL CONSTRUCTION NOTES
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
 - Sign maker to confirm all details for approval on shop drawings prior to manufacture.

- Construction Details
1. Front applied cut out self adhesive vinyl letters front applied direct to door.

Graphics Detail
FONT
Foundry Sterling Demi

SIZE
Text = 20mm cap X height

COLOURS
Graphics must have minimum 30% luminance contrast with door colour.
Signs on light coloured doors = Matt Black
Signs on dark coloured doors = Matt White

Allow for backing plate where contrast cannot be met against selected door colour.

MESSAGES
Graphics shown are indicative only.

2.08
Comms Room

0.53
Hydraulic Riser

2.04
Electrical Distribution Board

Typical Graphic Layouts
Scale 1:5

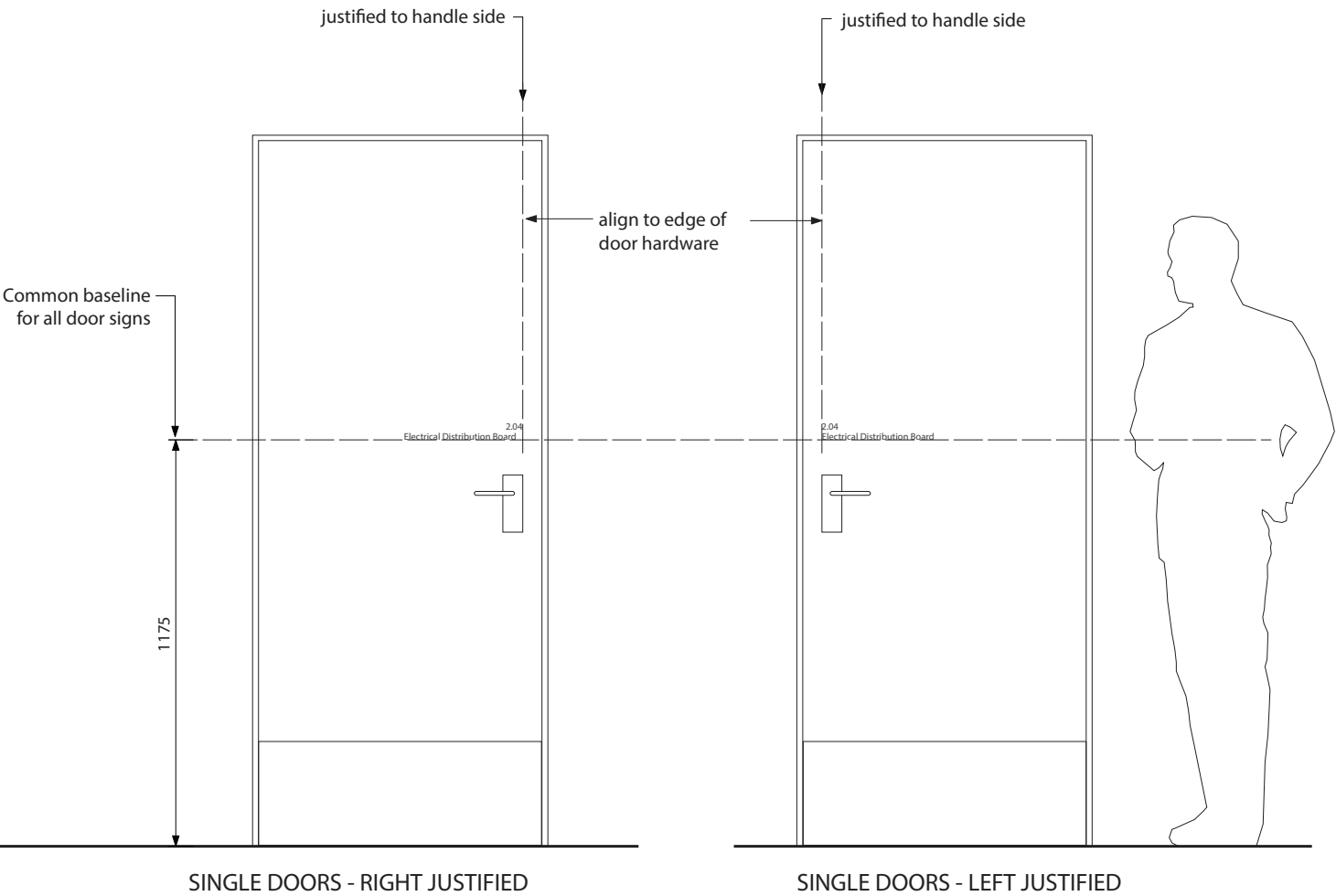
4.13
Services

MATT WHITE VINYL GRAPHICS
ON DARK COLOURED DOORS

4.13
Services

MATT BLACK VINYL GRAPHICS
ON LIGHT COLOURED DOORS

Graphics Colours on Painted Doors
Scale 1:5



Typical Locations
Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

ID14

sheet 1 of 1

Stair Well Identification Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Construction Details

1. 3mm thick aluminium panel with front applied **matte** vinyl graphics.
2. Fixed to wall with VHB double sided tape and silicone.

Graphics Detail

FONT

Foundry Sterling Demi

SIZE

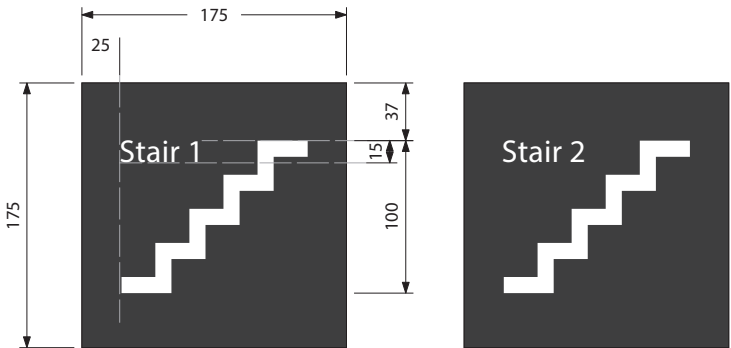
Text = 15mm cap X height

Pictogram = 100mm high

COLOURS

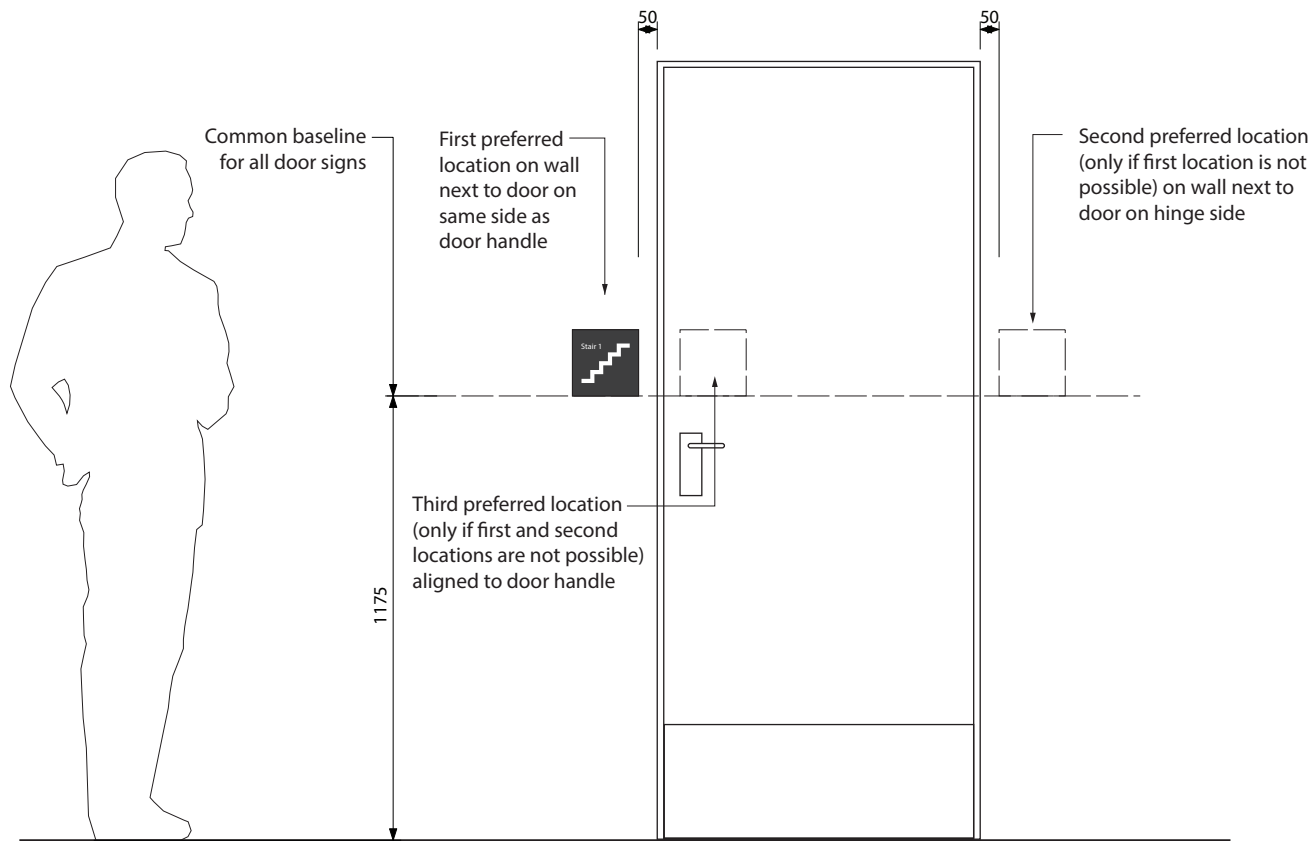
Sign panel = Black (COBRA JetBlack C135)

Pictogram and Text = White



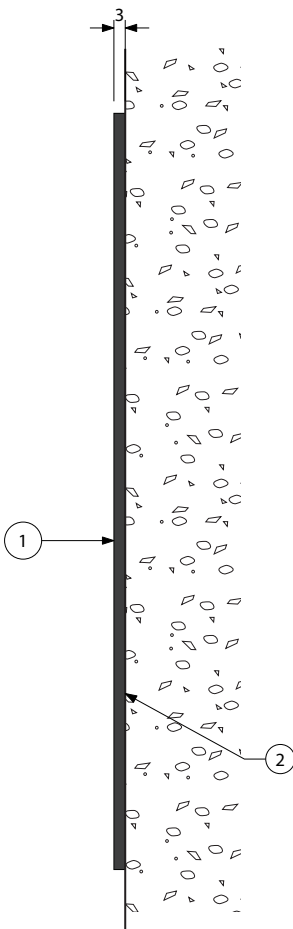
Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20



SIDE VIEW

Construction Detail

Scale 1:2

Open Plan Desk Identification Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 3mm thick sign panel with front applied vinyl graphics.
2. Fixed to wall with VHB double sided tape and silicone.

TYPE 1 – use for numbering of desks
– 75mm wide sign panel with front applied vinyl graphics.

TYPE 2 – optional: use only for open plan desks with designated occupants
– 175mm wide sign panel with front applied vinyl graphics.
– to be use in conjunction with TYPE 1 sign panel

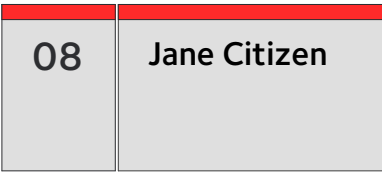
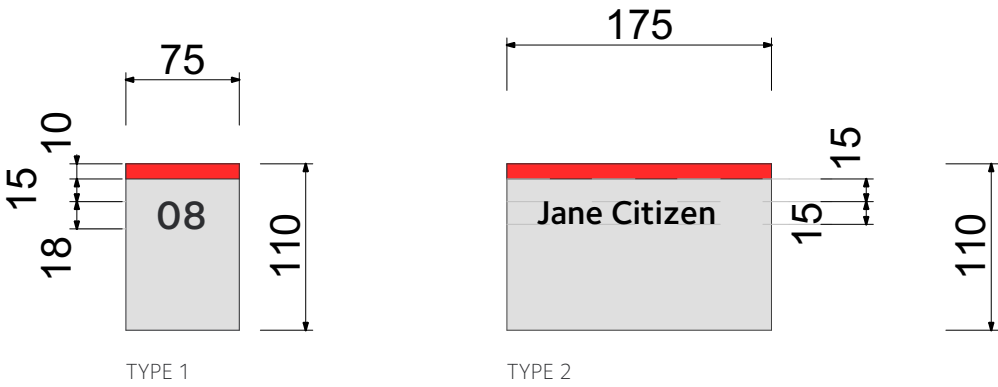
Graphics Detail

FONT
Foundry Sterling Demi

SIZE
Desk number = 18mm cap X height
Name = 15mm cap X height (minimum size 12mm cap X height)

COLOURS

Desk Number = Black
Painted highlight band = Red (Signal Red 50735)
Sign panel = satin natural anodised aluminium
Names = Black



SIGN TYPE DRAWING

SIGN TYPE

ID17

sheet 1 of 1

Service Entrance Identification Sign - Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of t final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 7mm thick painted aluminium sign panel, fabricated from two aluminium sheets: 4mm t front sheet and 3mm thick rear sheet. Front sheet to have section cut out to form recess. Face and outside to be painted matte black, recess and inside edges to be painted red.

2. Fixed to wall with approved split battens.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

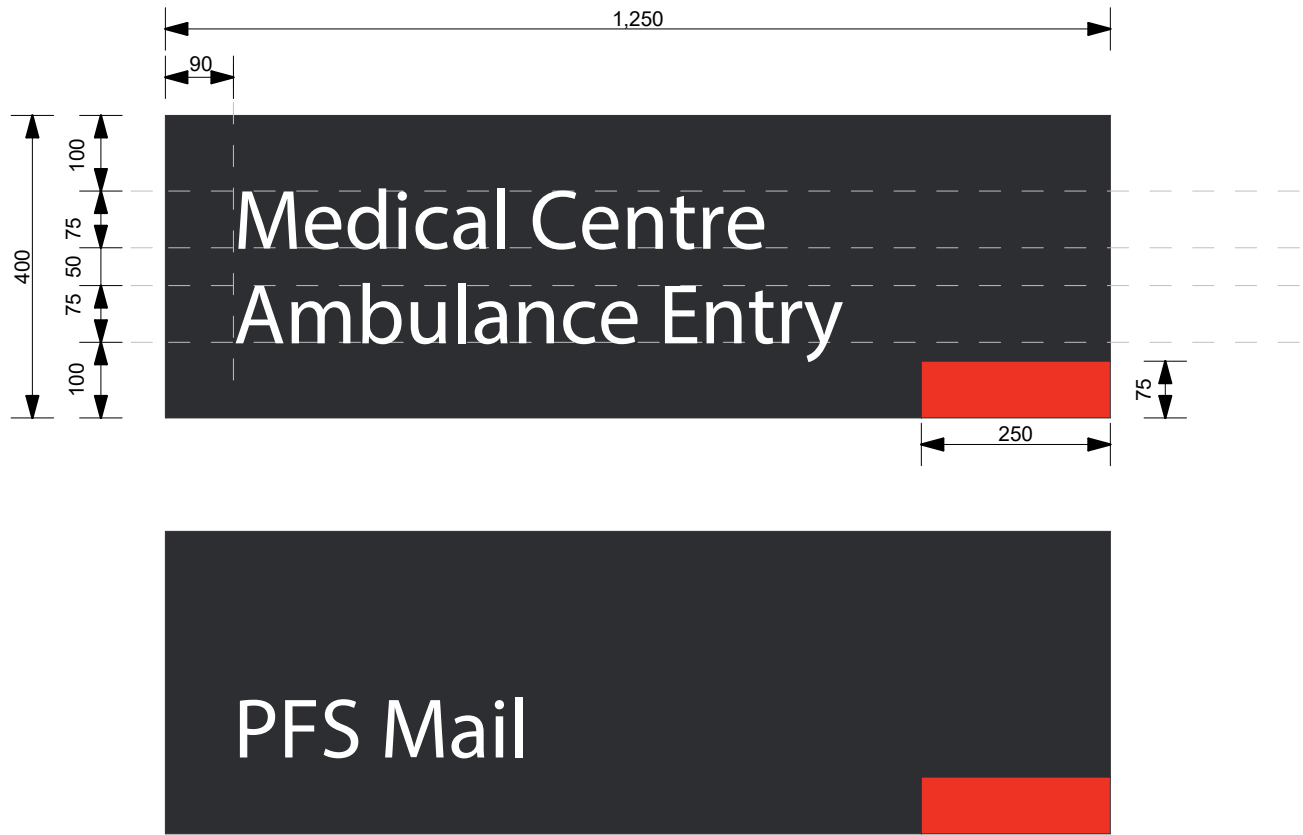
Text = 75mm cap X height

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)

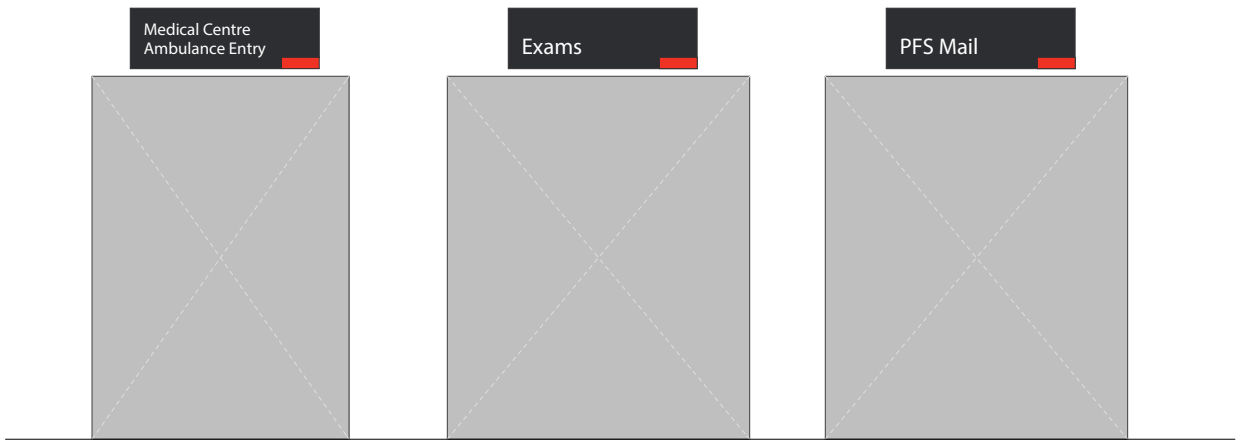
Highlight band = Red (Signal Red 50735)

Text = White



Typical Graphic Layouts

Scale 1:10



Typical Sign Location

Scale 1:50

SIGN TYPE DRAWINGS

Identification Signs

Directional Signs

Information Signs

Regulatory Signs

SIGN TYPE DRAWING

SIGN TYPE

DR1a

sheet 1 of 2

External Vehicular Directional Sign – Major Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Graphics Detail

FONT

Street names = Foundry Sterling Demi (all caps)

Destinations = Foundry Sterling Medium

COLOURS

Sign faces and all edges = Black (COBRA JetBlack C135)

Inside faces = Red (Signal Red 50735)

Directional graphics = White

Car Park Pictogram = White symbol on Blue square (AS2700 UltraMarine B2)

Ensure 30% luminance contrast to black backing or min 5mm white border to surround car park symbol

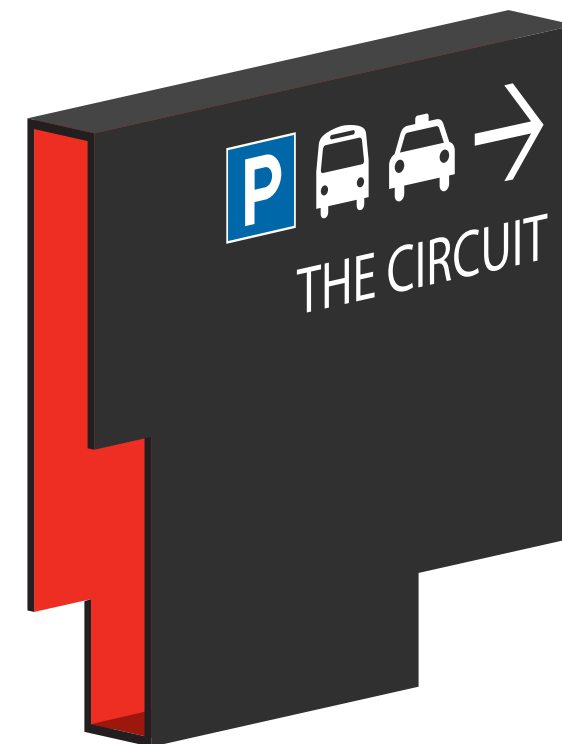
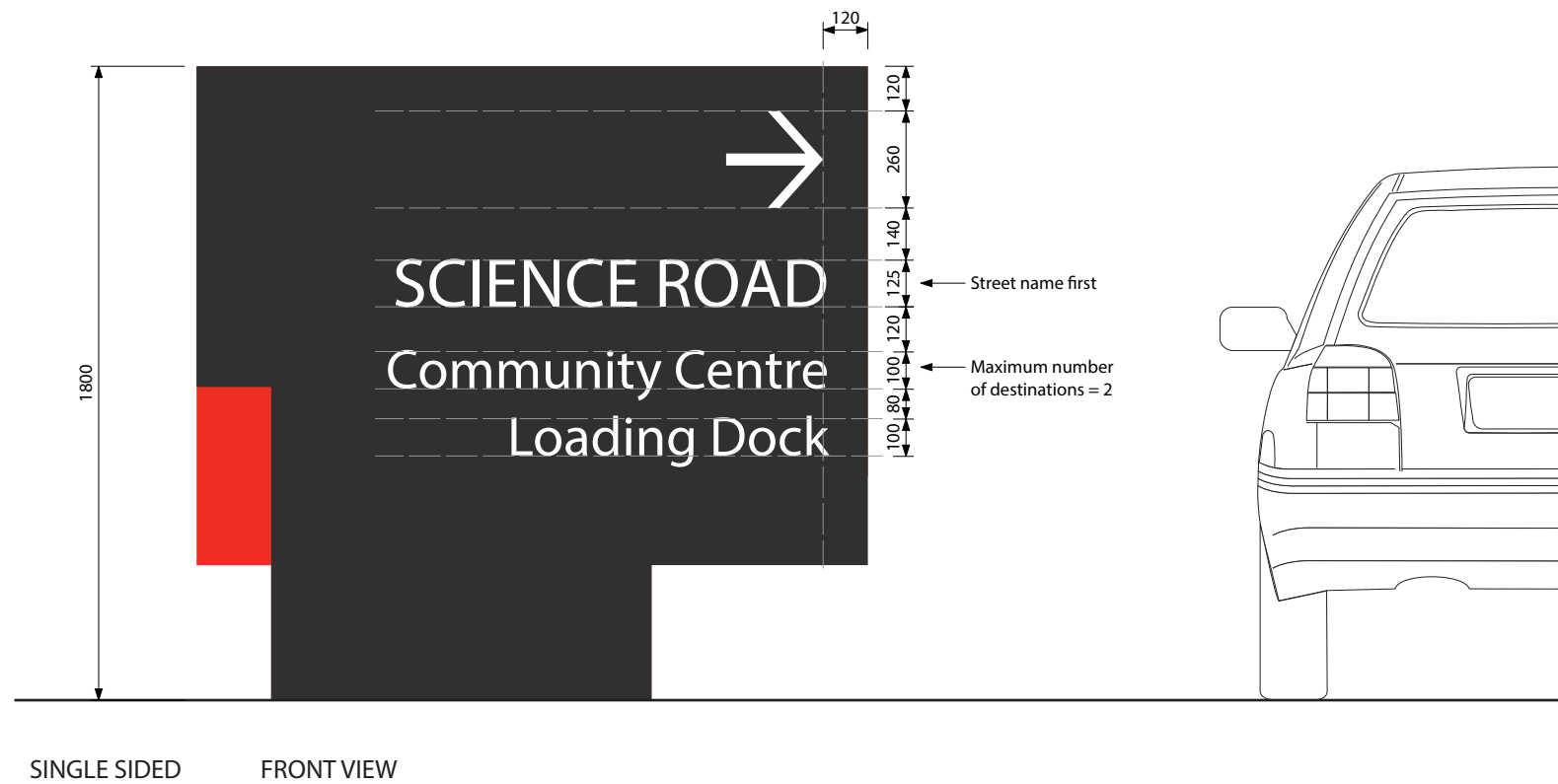
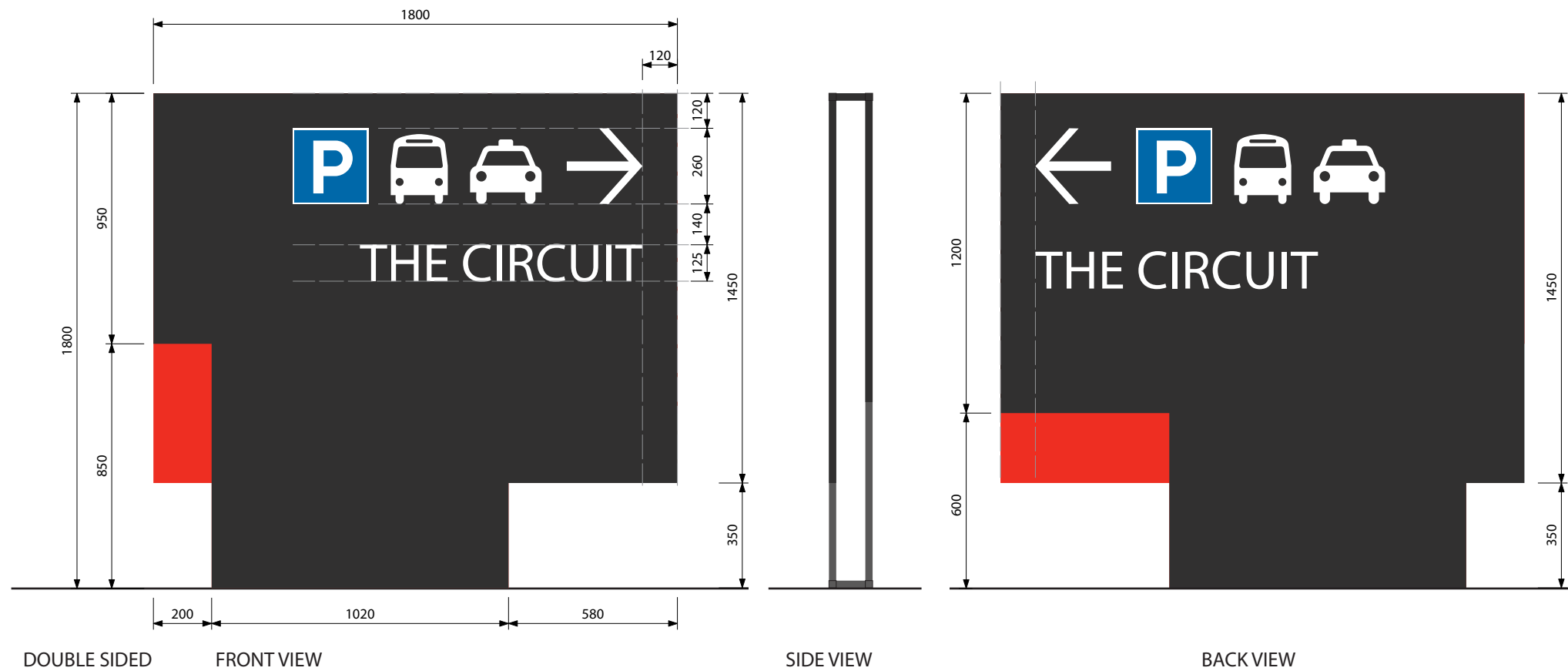
SIZES

Street names = 125mm cap X height

Destinations = 100mm cap X height

Arrows and Pictograms = 260mm high

Refer to Page 4.49 for Construction Details



Typical Graphic Layouts

Scale 1:20

External Vehicular Directional Sign – Major Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

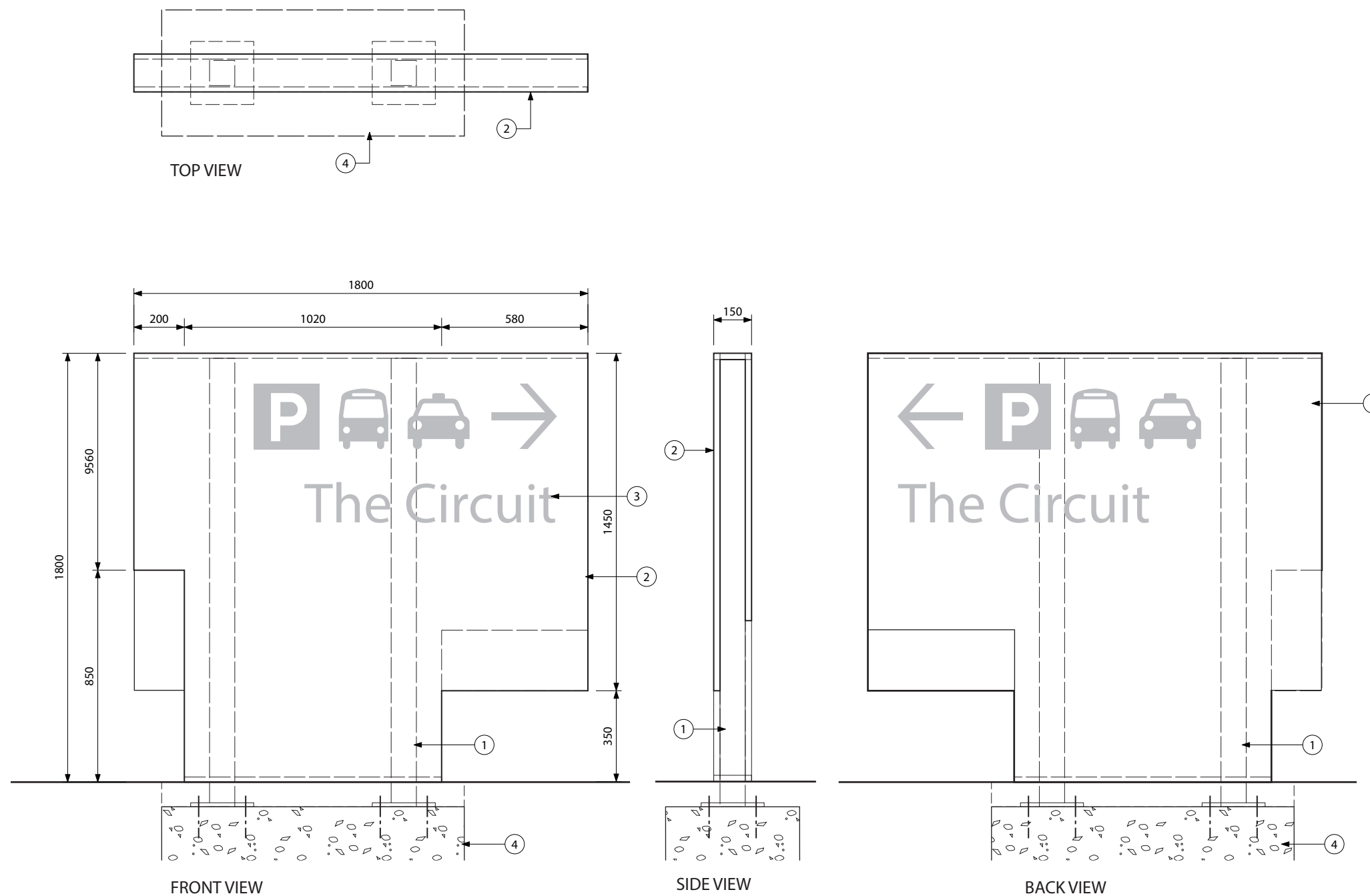
GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated 100 x100mm aluminium SHS internal structure to engineer's specification. Frame to be set 100mm inside perimeter of sign faces. Fully welded to structural base plate.
2. Fabricated aluminium sign faces, 6mm aluminium sheet welded to internal structure. Outside faces and edges to be painted red, inside face to be painted charcoal **with matte finish**.
3. Cut out vinyl directional graphics on inside faces. Protective satin clear coat applied over.
4. Concrete footings to engineers specification. Conceal hold down bolts under levelling grout. Sign panels to align with finished ground level.

Refer to Page 4.48 for Graphics Detail



Construction Detail

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

DR1d

sheet 1 of 1

Vehicular Directional Sign - Mounted on Post

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Where required, 80mm nominal bore galvanised steel post imbedded in ground to engineer's requirements. Footings to be concealed over with landscaping or paving to match surrounding finishes and ground profile. Post to butt up to the landscape or paving finishes.
2. 6mm aluminium sign panel mounted on post. Panel to be 2 pack painted **matte** black on front face. 6mm aluminium sign panel mounted on new post or to an existing post (eg street lamp) with appropriate bracket stirrups and bolts, and backing rails where required.
3. Graphics to be front applied vinyl.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Main Text = 100mm cap X height

Secondary Text = 75mm cap X height

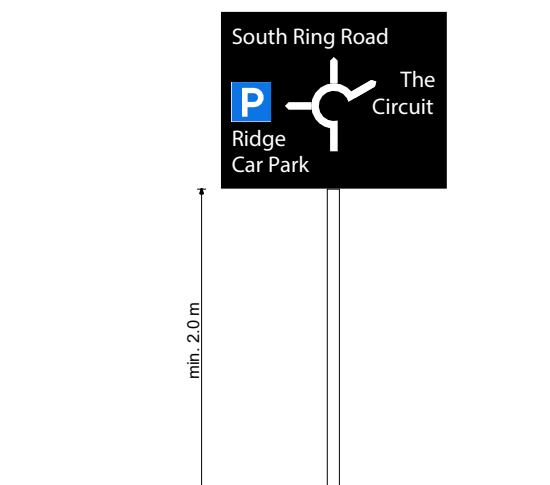
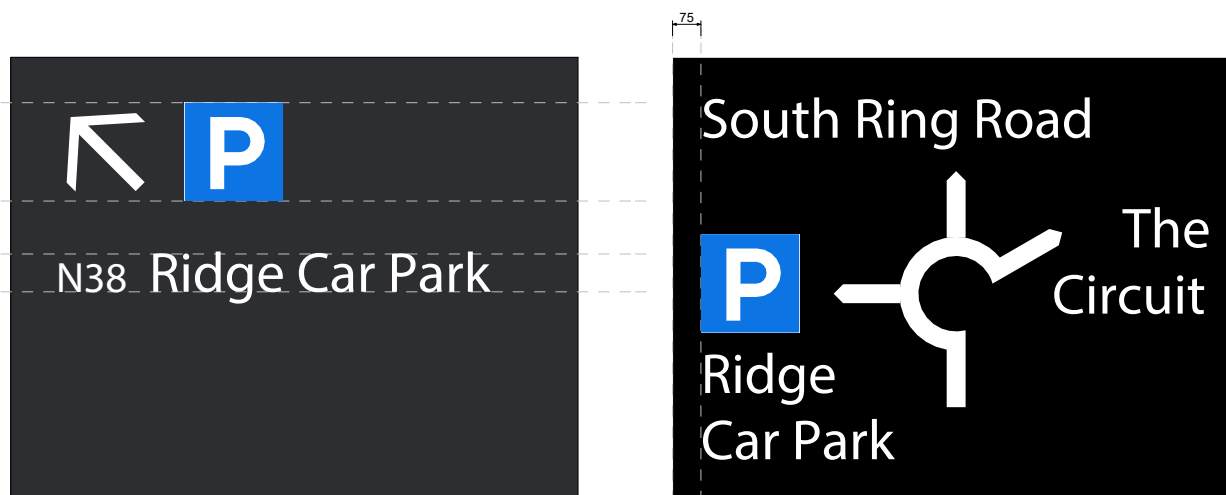
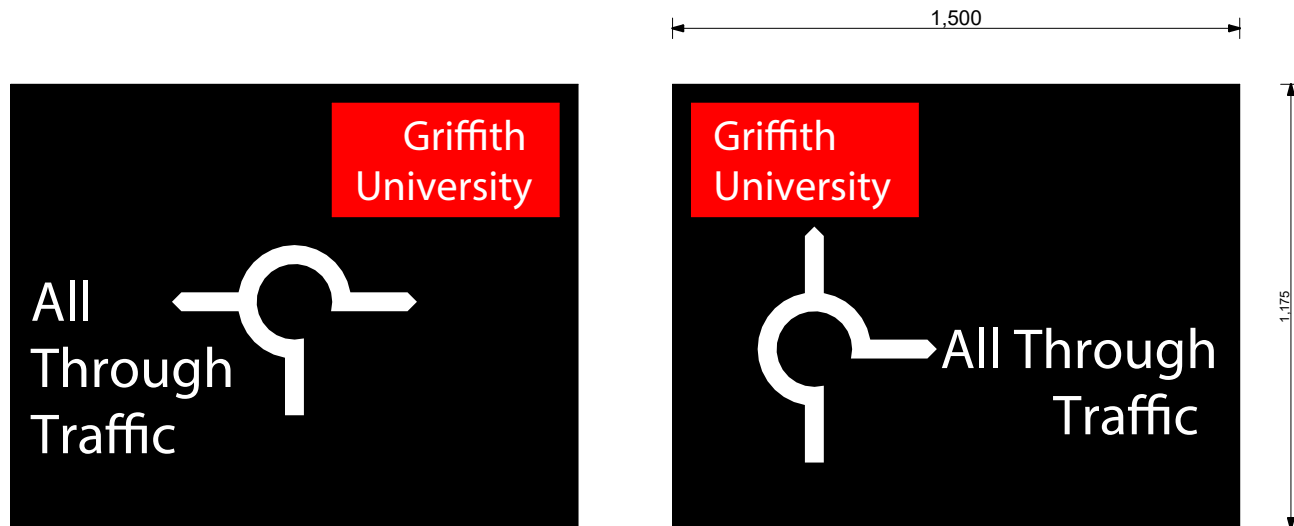
Arrow and Pictogram = 260mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)

Text and Pictogram = White

Highlight band = Red (Signal Red 50735)

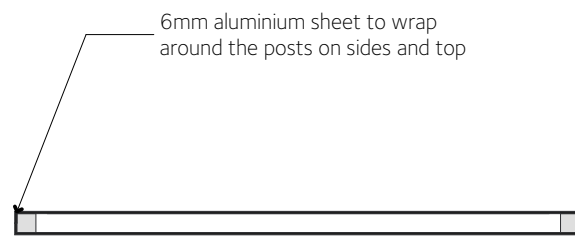


Typical Graphic Layouts

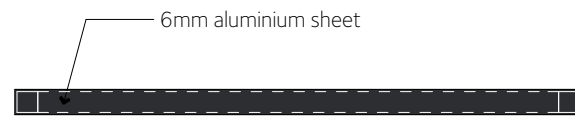
Scale 1:20

Typical Location

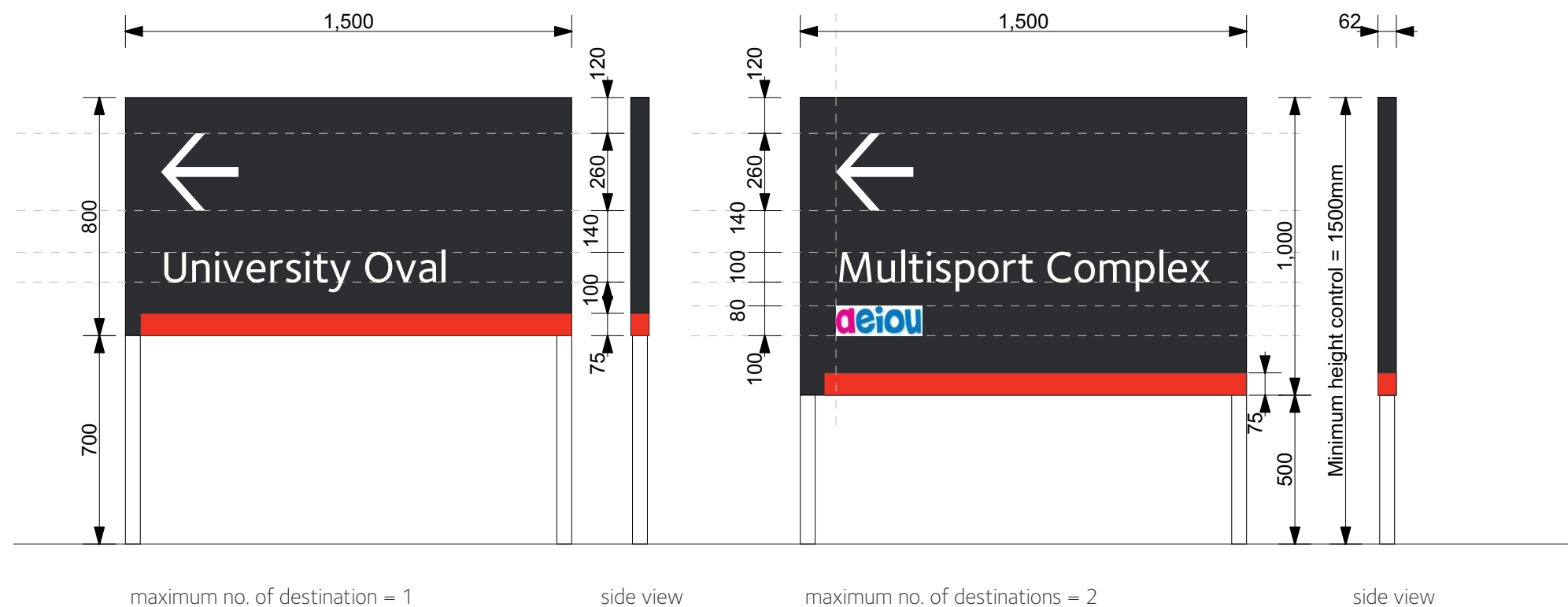
Scale 1:50



Top View - Section



Top View - Elevation



Typical Graphic Layout

Scale 1:20

SIGN TYPE DRAWING

4.52

SIGN TYPE

DR1e

sheet 1 of 2

Vehicular Directional Sign – Mounted on Posts

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 75mm x 75mm galvanised steel posts and internal structure, fixed to concrete footings to engineer's specification. Footings to be concealed over with landscaping or paving to match surrounding finishes and ground profile. Sign posts to butt up to the landscape or paving finishes. Exposed sign structure to be 2 pack painted silver.
2. 6mm aluminium welded sign panel folded all round internal structure on all sides and top. Sign panel fixed through return sides using hex countersunk screws. Outside faces to be 2 pack painted black, highlight band to be in red.
3. Cut out vinyl graphics applied to face.

Graphics Detail

FONT

Text = Foundry Sterling Demi

SIZES

Primary text = 100mm cap X-height

Secondary text = 75mm cap X-height

Arrows and Pictograms = 260mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)

Text = White

Post = Dulux 7043K (Silver Pearl Kinectic)

Highlight band = Red (Signal Red 50735)

Vehicular Directional Sign - Mounted on Posts

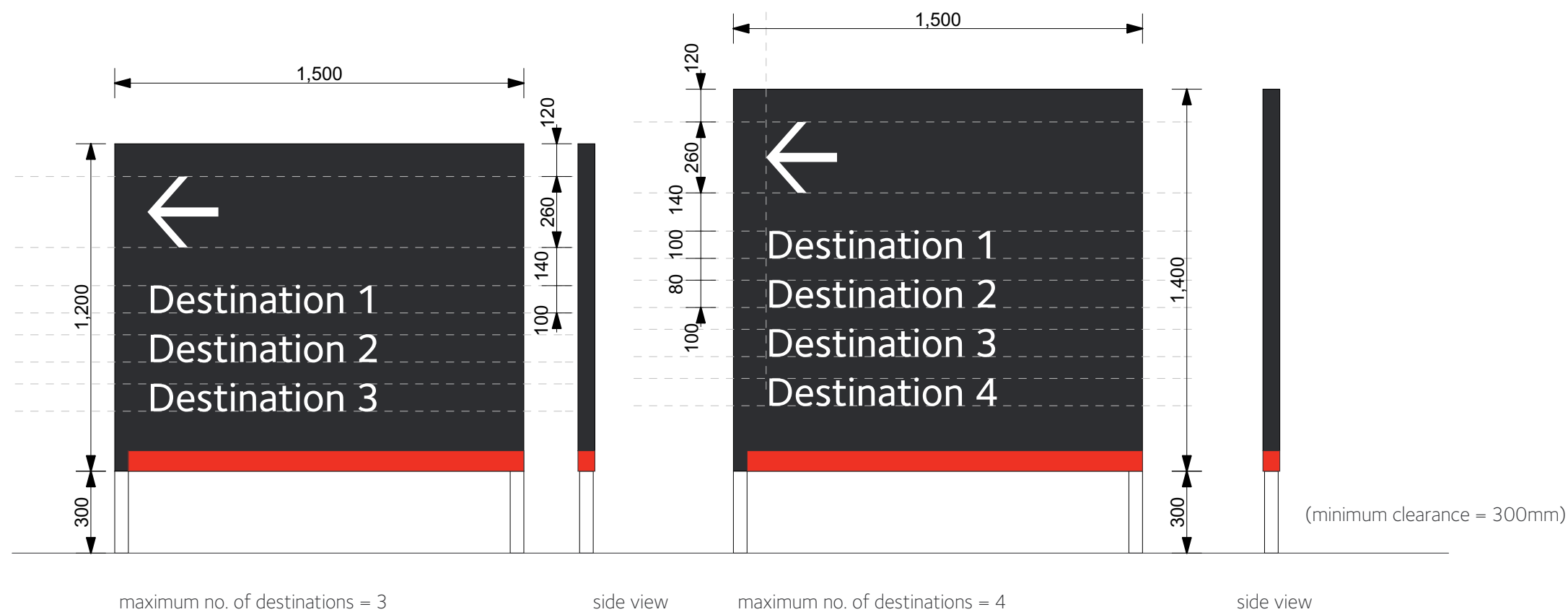
Unless otherwise noted all dimensions in millimetres. Use figured dimensions in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

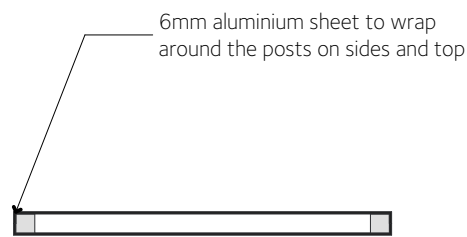
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- All structural members, fixings and/or footings to be confirmed by sign maker's engineer.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.

Refer to Page 4.51c for Construction Details



Typical Graphic Layout

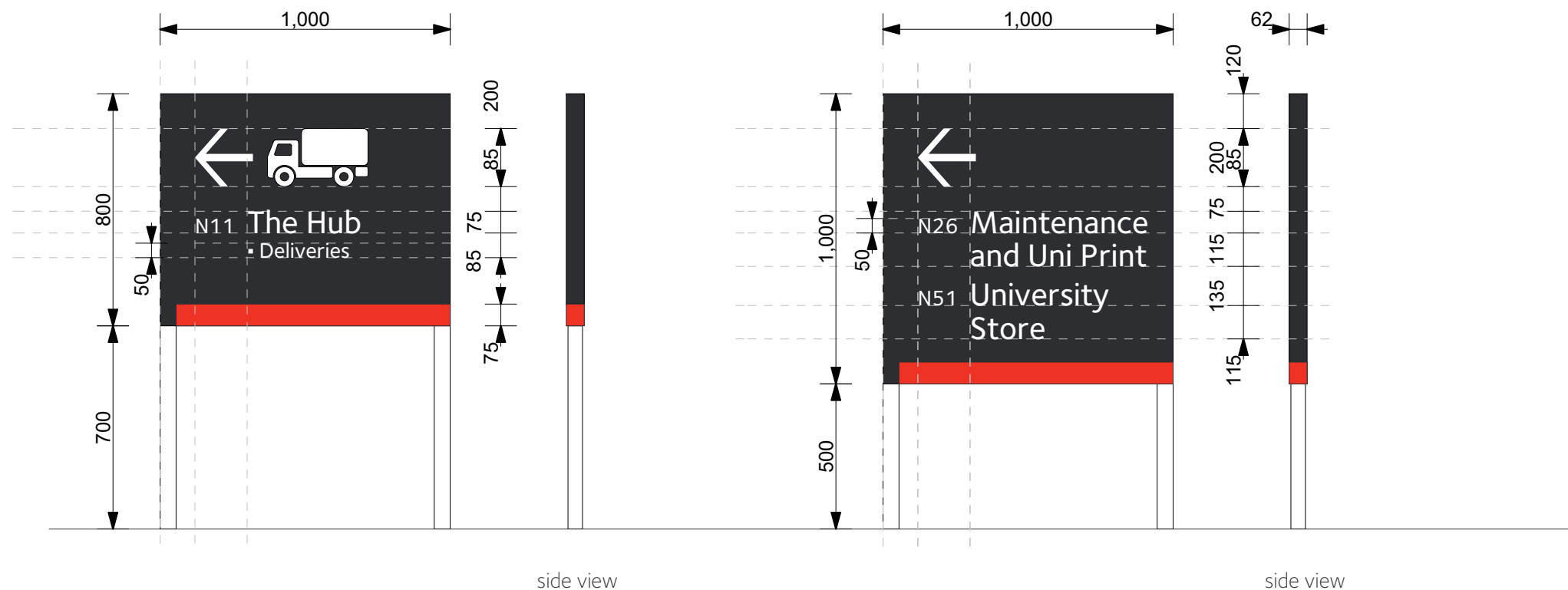
Scale 1:20



Top View - Section



Top View - Elevation



Typical Graphic Layout

Scale 1:20

SIGN TYPE DRAWING

4.54

SIGN TYPE

DR1g

sheet 1 of 1

Vehicular Directional Sign - Mounted on Posts

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications..

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 75mm x 75mm galvanised steel posts and internal structure, fixed to concrete footings to engineer's specification. Footings to be concealed over with landscaping or paving to match surrounding finishes and ground profile. Sign posts to butt up to the landscape or paving finishes. Exposed sign structure to be 2 pack painted silver.
2. 6mm aluminium welded sign panel folded all round internal structure on all sides and top. Sign panel fixed through return sides using hex countersunk screws. Outside faces to be 2 pack painted black, highlight band to be in red.
3. Cut out vinyl graphics applied to face.

Graphics Detail

FONT

Text = Foundry Sterling Demi

SIZES

Primary text = 75mm cap X-height
Secondary text = 50mm cap X-height
Arrows and Pictograms = 200mm high

COLOUR

Sign panel outside face and edges = Black (COBRA JetBlack C135)
Text = White
Post = Dulux 7043K (Silver Pearl Kinectic)
Highlight band = Red (Signal Red 50735)

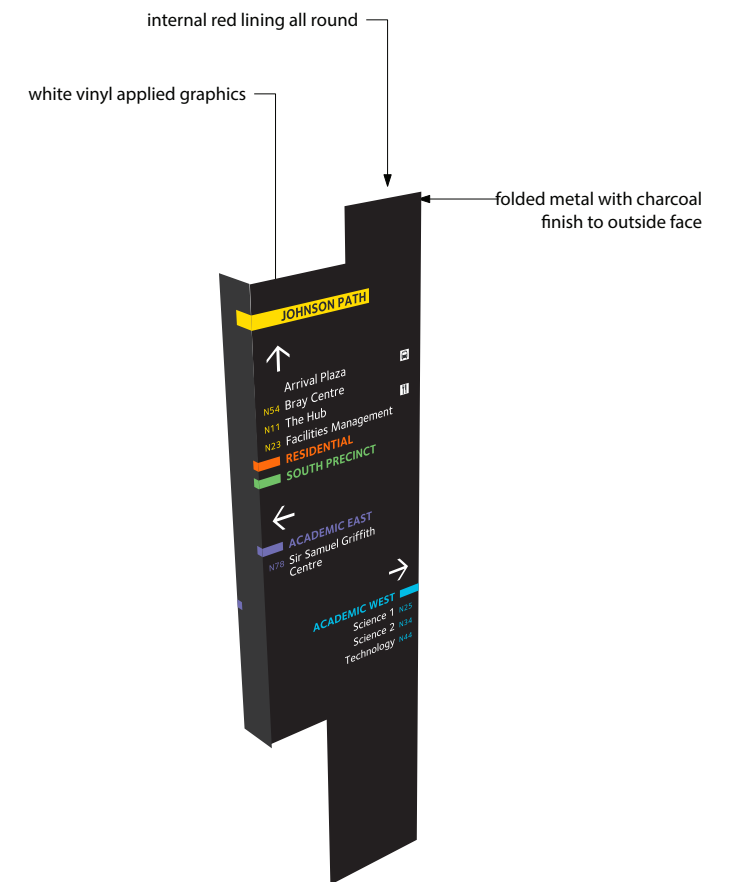
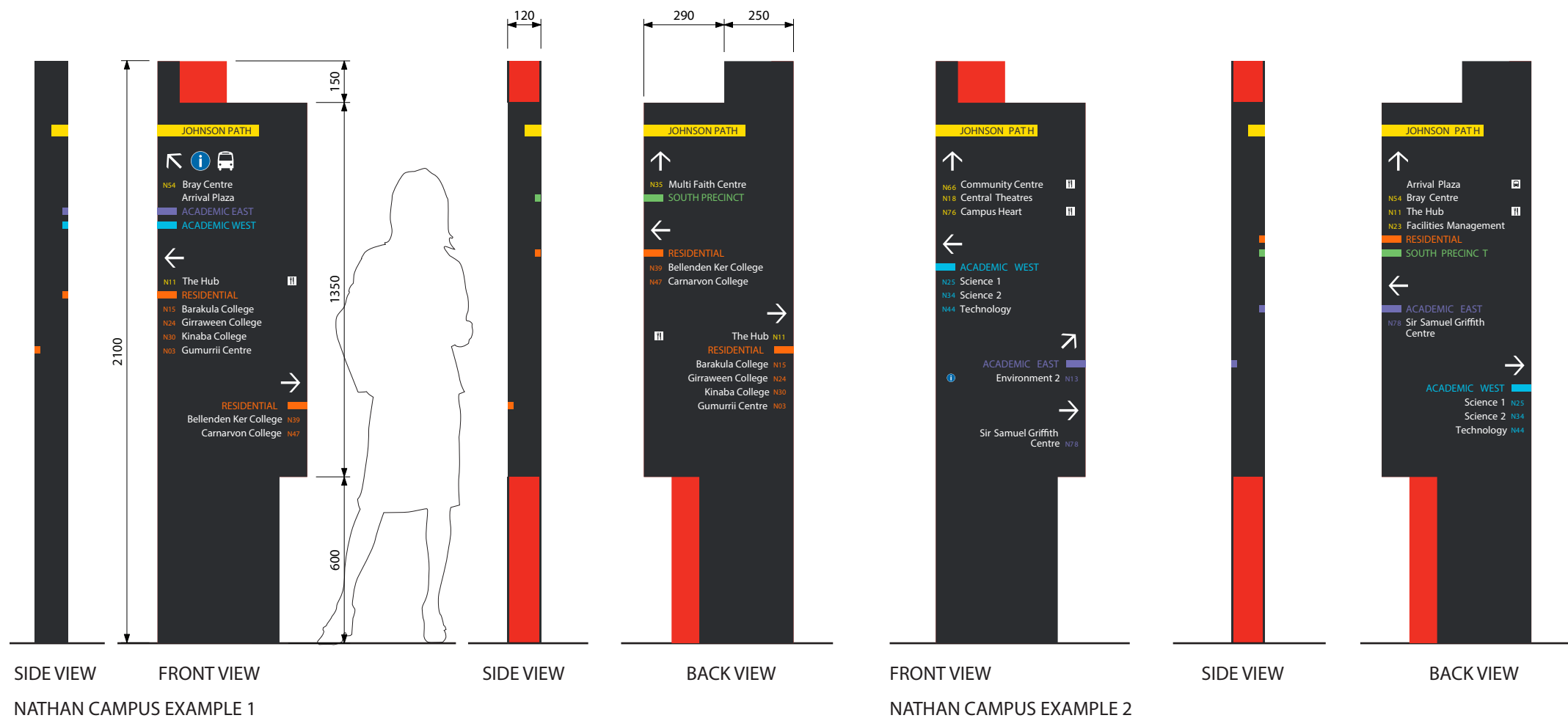
External Pedestrian Directional Sign - Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.53 for Construction Details

Refer to Page 4.54 for Graphics Detail



Typical Graphic Layouts
Scale 1:20

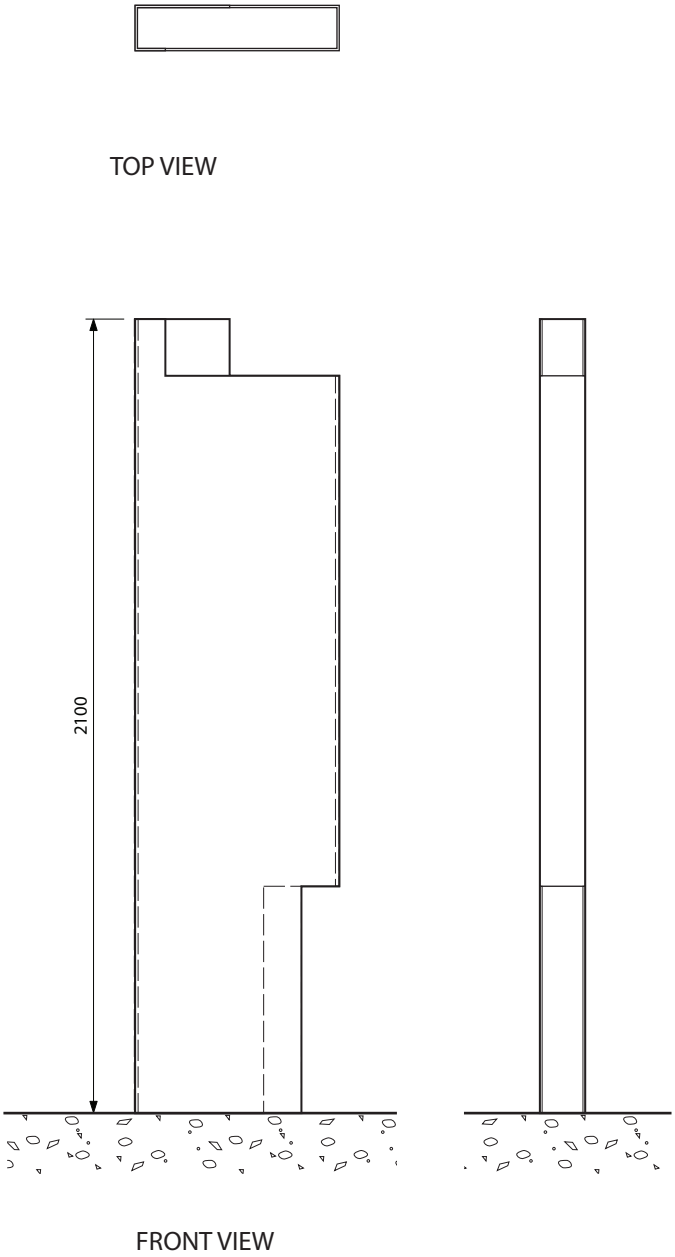
External Pedestrian Directional Sign – Freestanding

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

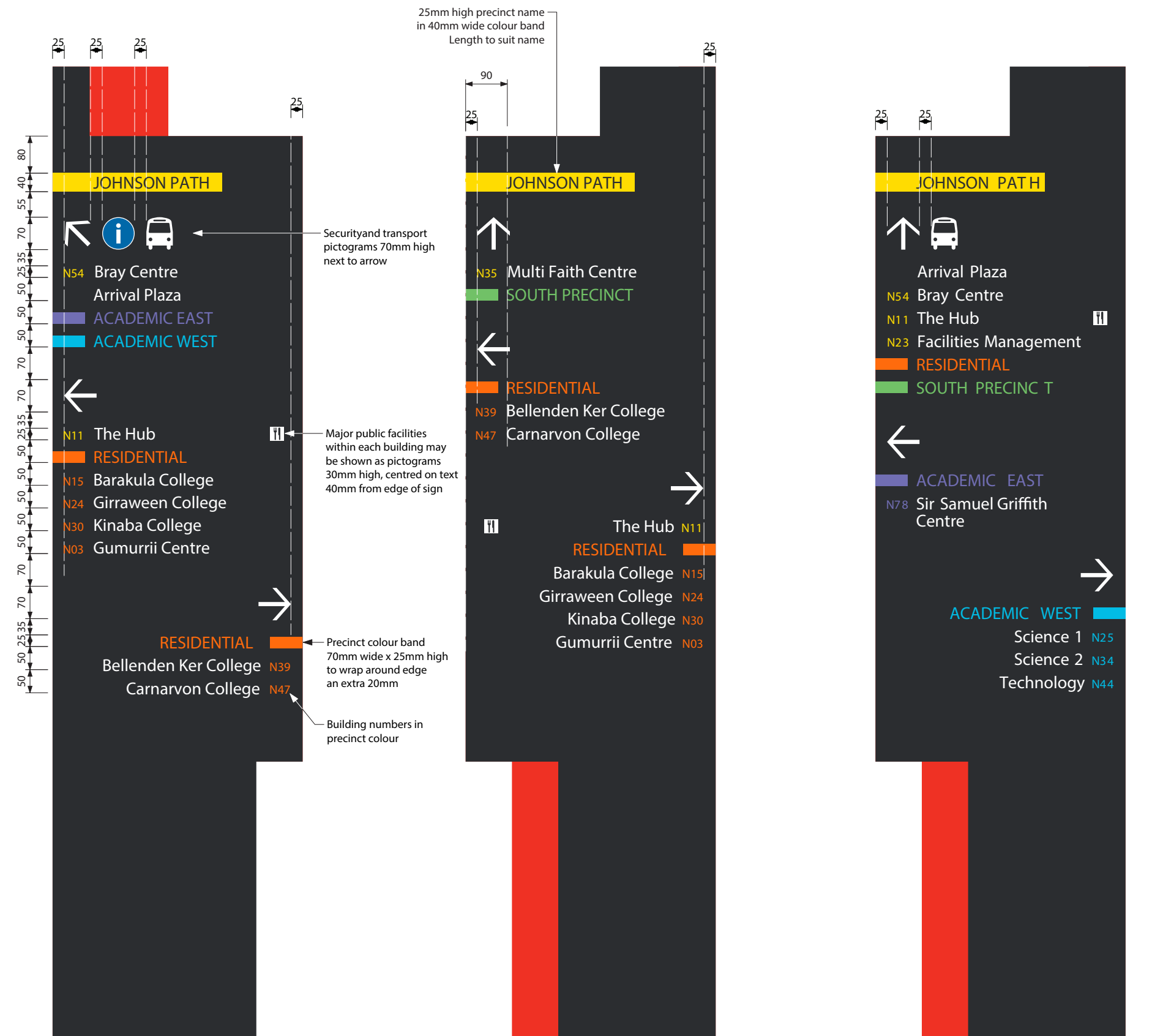
- GENERAL CONSTRUCTION NOTES
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
 - All structural members, fixings and/or footings to be confirmed by sign maker’s engineer.
 - Sign maker to confirm all details for approval on shop drawings prior to manufacture.

- Construction Details
1. Fabricated 6mm thick aluminium sheet sign face and back, fully welded and fabricated sides with all edges and corners neatly finished.
 2. Structural base plate welded to base of fabricated sign panel to engineer’s details.
 3. Countersunk stainless steel socket head screws into slab/footing threaded into embedded sleeve/loxin. Levelling grout as required to suit finished ground surface.
- All visible metal work to be 2 pack **matte** paint finished on all visible surfaces, inside face to be red, edges and outside faces to be **black**.
4. Front applied vinyl graphics. Protective satin clear coat over all graphics. Replace with Braille and tactile graphics where required for DDA compliance, graphics to BCA requirements.
 5. Concealed concrete footings to engineers specification.
- Refer to Page 4.54 for Graphics Detail



External Pedestrian Directional Sign - Freestanding

Precinct Colours = as noted in Section 3.6 Colours



Scale 1:10

SIGN TYPE DRAWING

SIGN TYPE

DR2b

sheet 1 of 1

External Pedestrian Directional Sign - Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated 6mm thick aluminium sheet sign face and back, fully welded and fabricated sides with all edges and corners neatly finished.

2. Fixed with split batten/keyhole fixings into wall structure.

All visible metal work to be 2 pack **matte** paint finished on all visible surfaces, inside face to be red, edges and outside faces to be charcoal.

3. Front applied vinyl graphics.

Replace with Braille and tactile graphics where required for DDA compliance, graphics to BCA requirements

Graphics Detail

FONT

Precinct text = Foundry Sterling Bold

All other text = Foundry Sterling Medium

SIZES

Building/Precinct Name = 25mm cap X height

Building Number = 18mm high

Arrow = 70 x 70mm

Pictograms = 70mm and 30mm high as noted

COLOUR

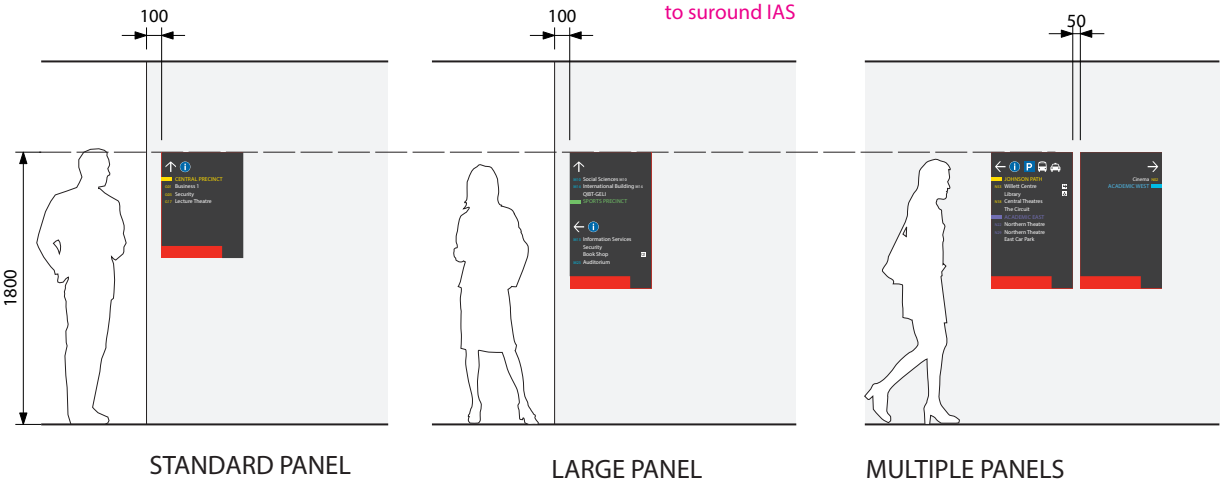
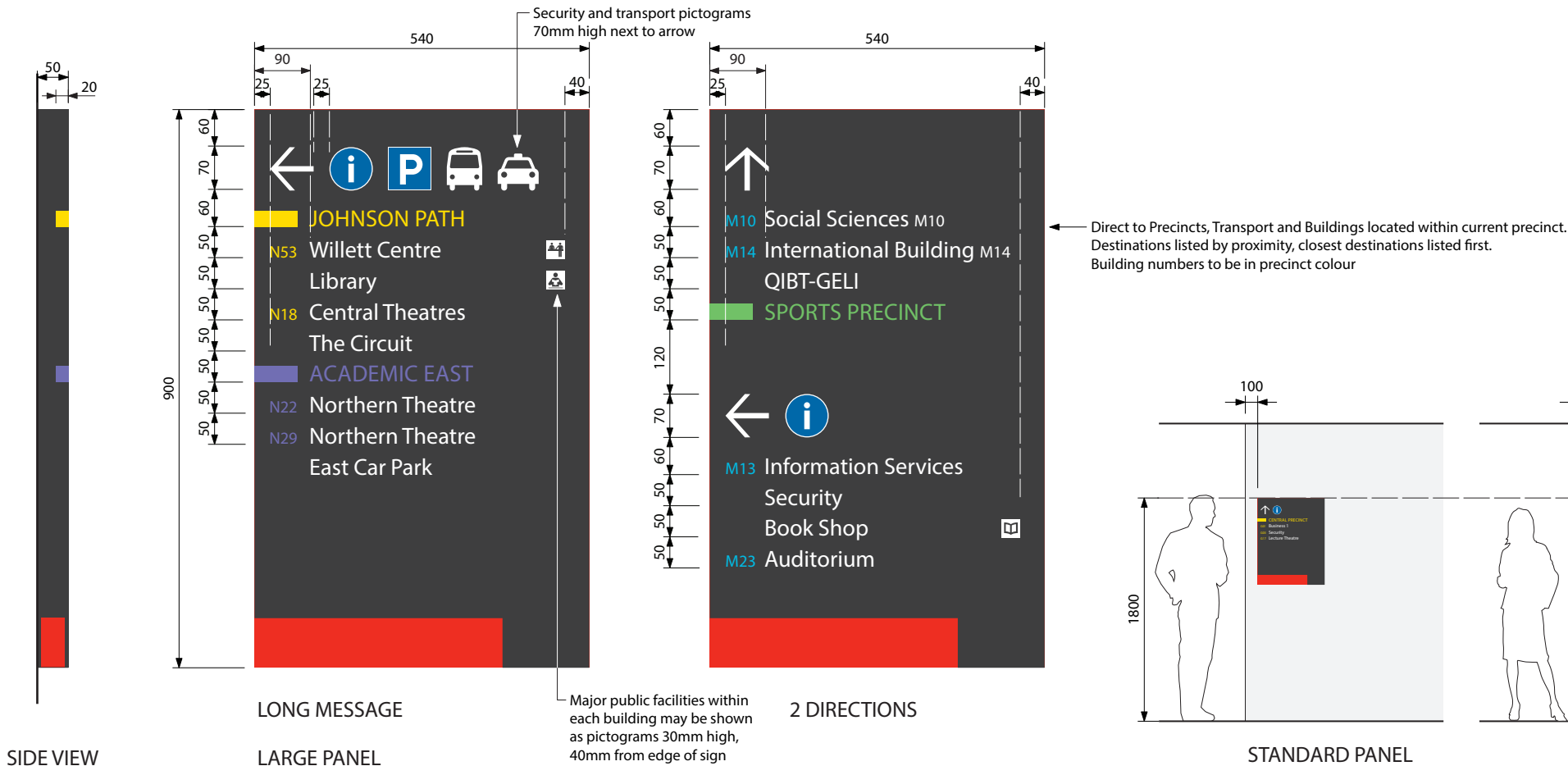
External sign colour = Black (COBRA JetBlack C135)

Internal sign colour = Red (Signal Red 50735)

Text/Arrow/Pictogram = White

Car Park/Information Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)

Note: Ensure 30% luminance contrast to black backing, or 5mm white border to surround IAS



Typical Locations
Scale 1:50

Graphic Layouts
Scale 1:10

External Pedestrian Directional Sign – Projected

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

- GENERAL CONSTRUCTION NOTES**
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
 - All structural members, fixings and/or footings to be confirmed by sign maker’s engineer.
 - Sign maker to confirm all details for approval on shop drawings prior to manufacture.

- Construction Details**
1. Fabricated 6mm thick aluminium sheet sign face and back, fully welded and fabricated sides with all edges and corners neatly finished. Refer to standard drawing for construction details
 2. Fixings for sign panel on wall to be confirmed on shop drawings for approval.

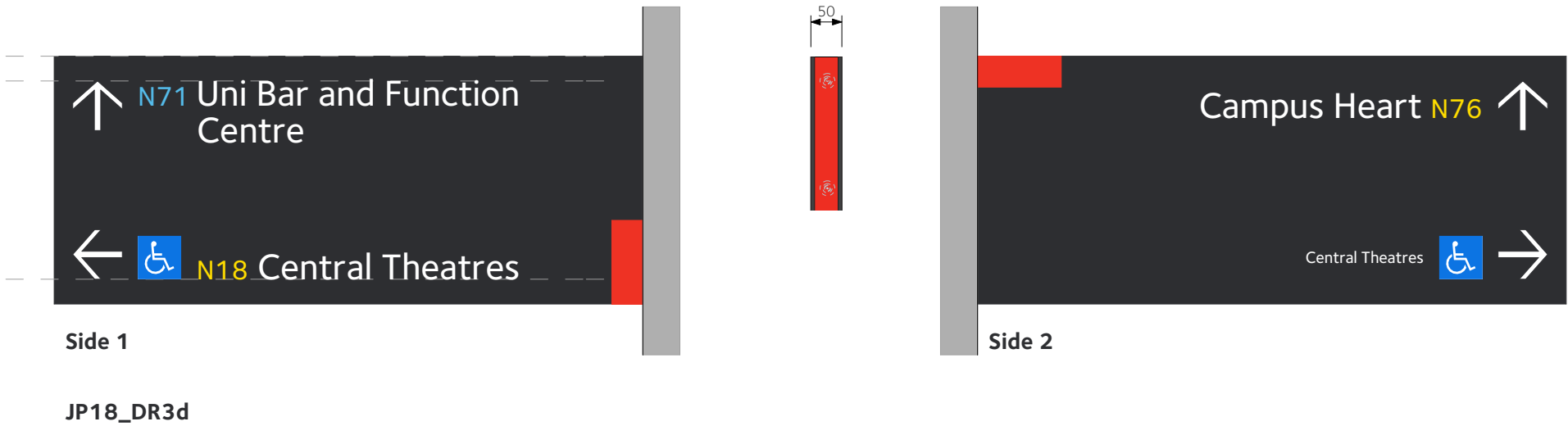
All visible metal work to be 2 pack paint finished on all visible surfaces, inside face to be red, edges and outside faces to be charcoal.

3. Front applied vinyl graphics.

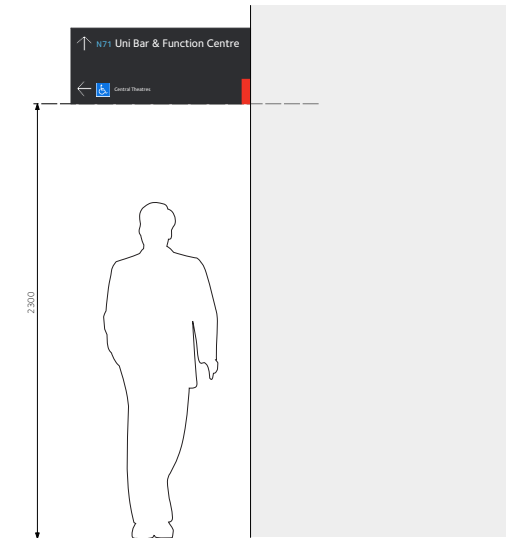
Graphics Detail
FONT
Text = Foundry Sterling Medium

SIZES
Standard text = 40mm cap X height
Small Text = 32mm cap X height
Arrow = 80 x 80mm
Pictograms = 80mm high

COLOUR
External sign colour = Black (COBRA JetBlack C135)
Internal sign colour = Red (Signal Red 50735)
Text/Arrow/Pictogram = White
Access / Information Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)



Graphic Layouts
Scale 1:10



Typical Location
Scale 1:50

External Pedestrian Directional Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

- GENERAL CONSTRUCTION NOTES
- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
 - All structural members, fixings and/or footings to be confirmed by sign maker’s engineer.
 - Sign maker to confirm all details for approval on shop drawings prior to manufacture.

- Construction Details
1. 7mm thick sign panel, fabricated from two aluminium sheets: 4mm thick front sheet and 3mm thick rear sheet. Front sheet to have cut-out to form recess. All visible metal work to be 2 pack paint finished on all visible surfaces, outside face and edges to be charcoal, recess and inside edgws to be red.
 2. Fixed to wall with aluminium split battens, details to be submitted for approval.
 3. Front applied vinyl graphics.

Graphics Detail

FONT

Text = Foundry Sterling Medium

SIZES

Text = 40mm cap X height

Arrow = 120mm high

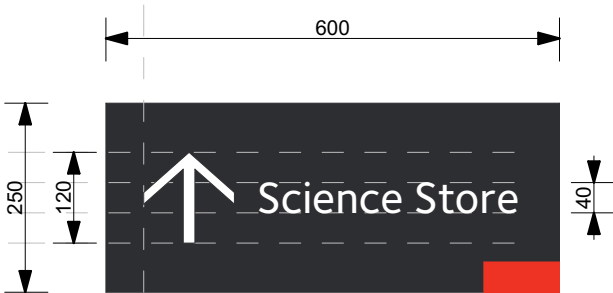
COLOUR

External sign colour = Black (COBRA JetBlack C135)

Internal sign colour = Red (Signal Red 50735)

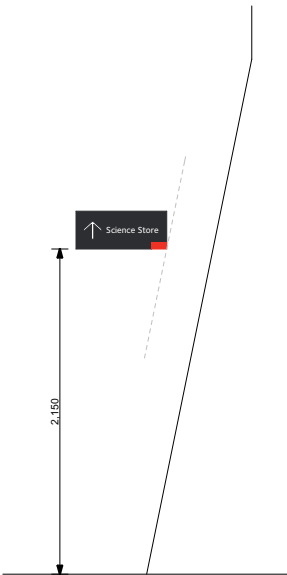
Text/Arrow/Pictogram = White

Access / Information Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)



Graphic Layouts

Scale 1:10



Typical Location

Scale 1:50

SIGN TYPE DRAWING

SIGN TYPE

DR3a

sheet 1 of 2

Internal Pedestrian Directional Sign - Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm thick acrylic sign panel, 3mm deep router cut out to form recess. Face and outside edges to be painted **matte** black, recess and inside edges to be painted red.

2. Front applied vinyl graphics.

3. Fixed to wall with split battens.

Graphics Detail

FONT

Text = Foundry Sterling Medium

SIZES

Destination Names = 25mm cap X height

Arrow = 70 x 70mm

Pictogram = 70mm high

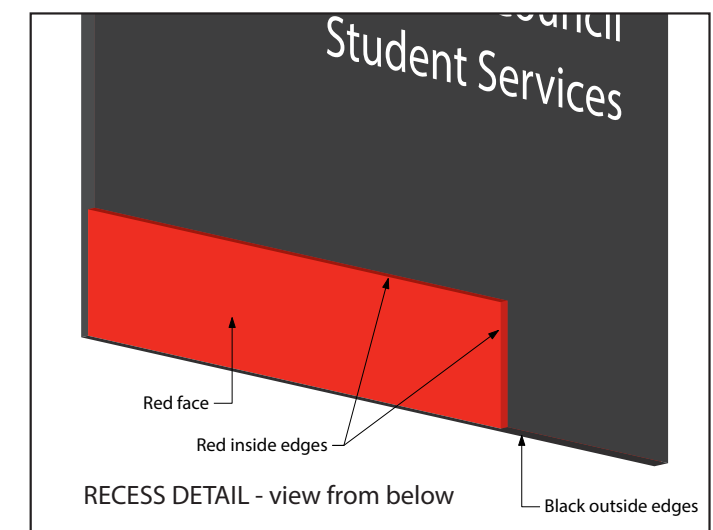
COLOUR

External sign colour = Black (COBRA JetBlack C135)

Internal sign colour = Red (Signal Red 50735)

Text/Arrow/Pictogram = White

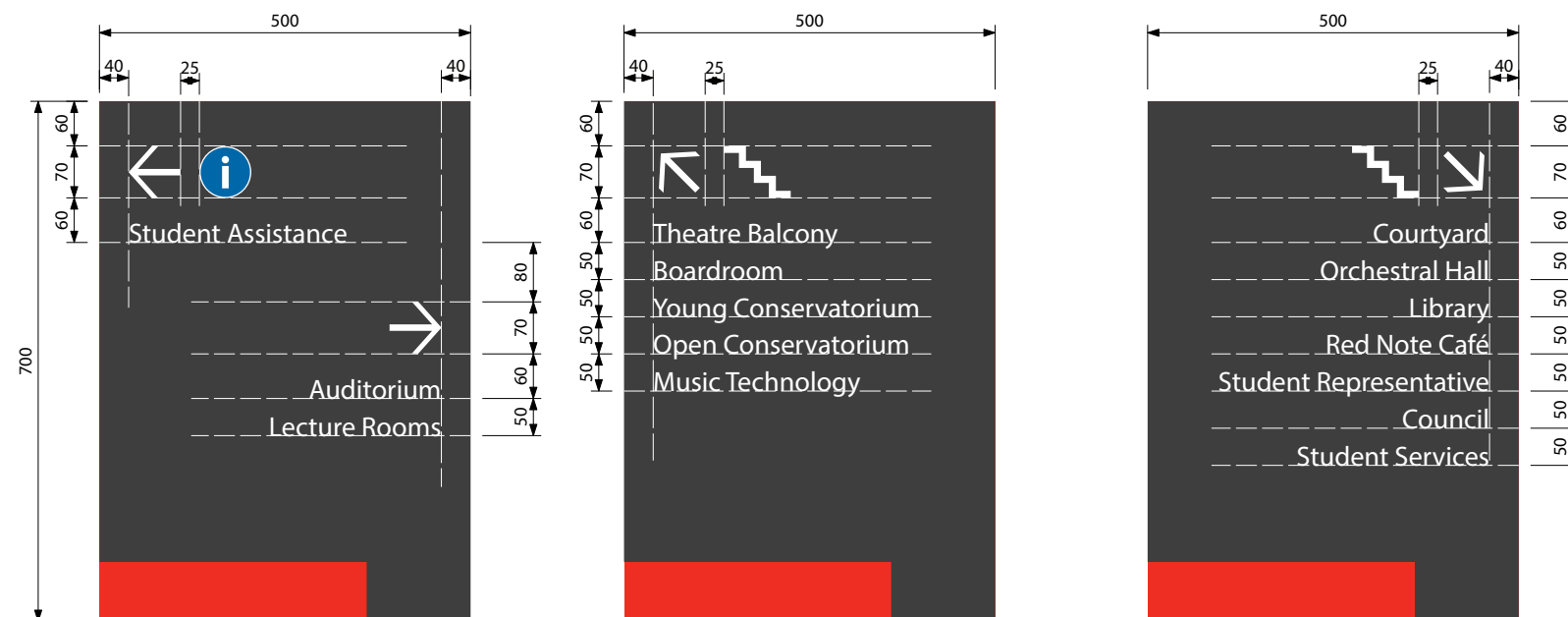
Information/Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)



ARROW STRAIGHT AHEAD

ARROW LEFT

ARROW RIGHT



2 DIRECTIONS

UPSTAIRS

DOWNSTAIRS

SIDE VIEW

STANDARD PANEL

Typical Graphic Layouts - Standard Panel

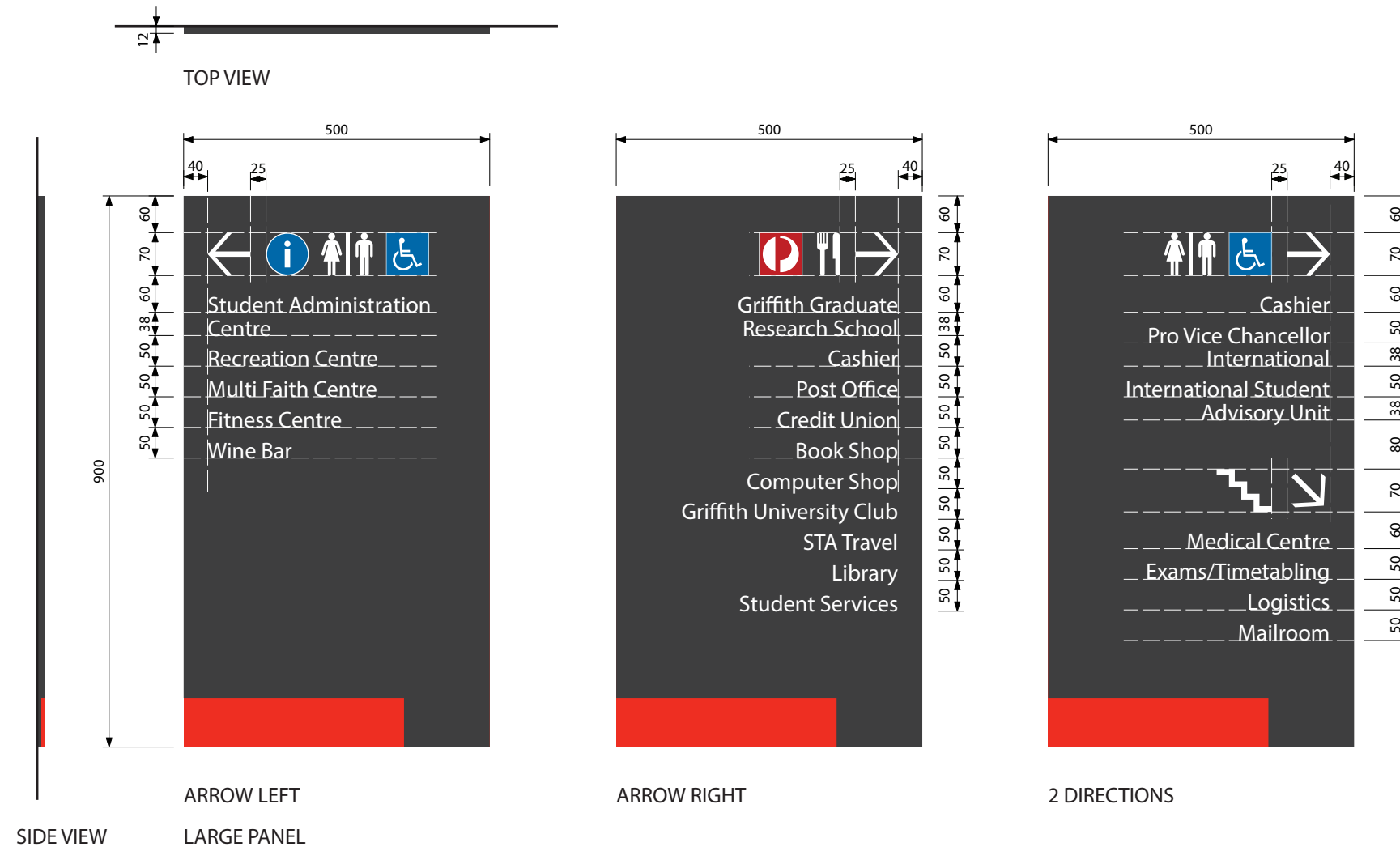
Scale 1:10

Internal Pedestrian Directional Sign – Wall Mounted

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

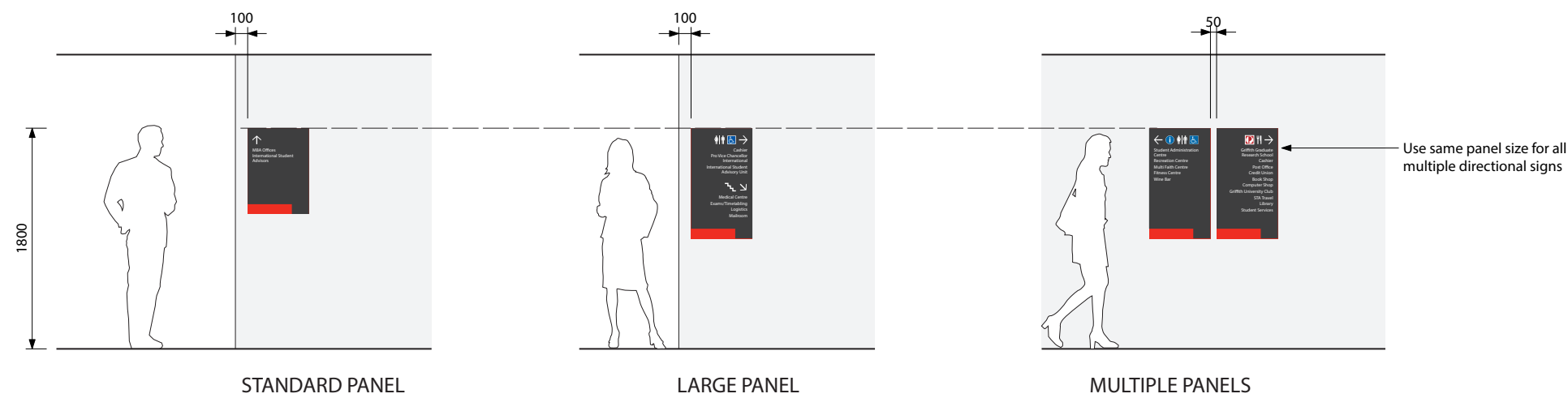
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.56 for Construction Details and Graphics Detail



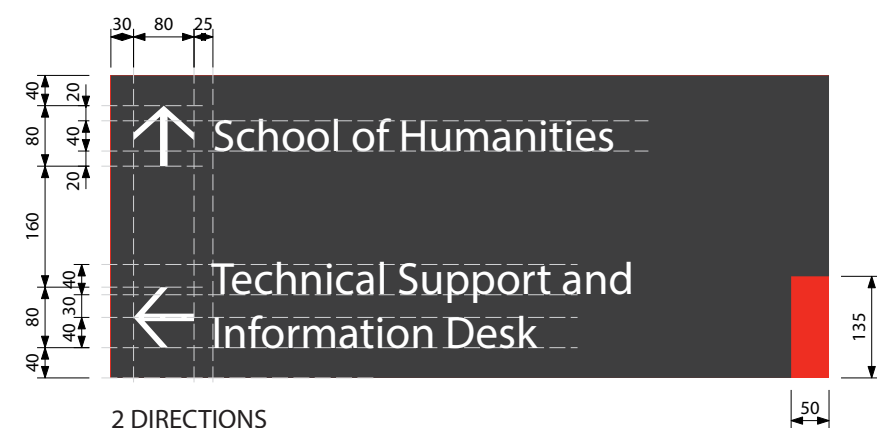
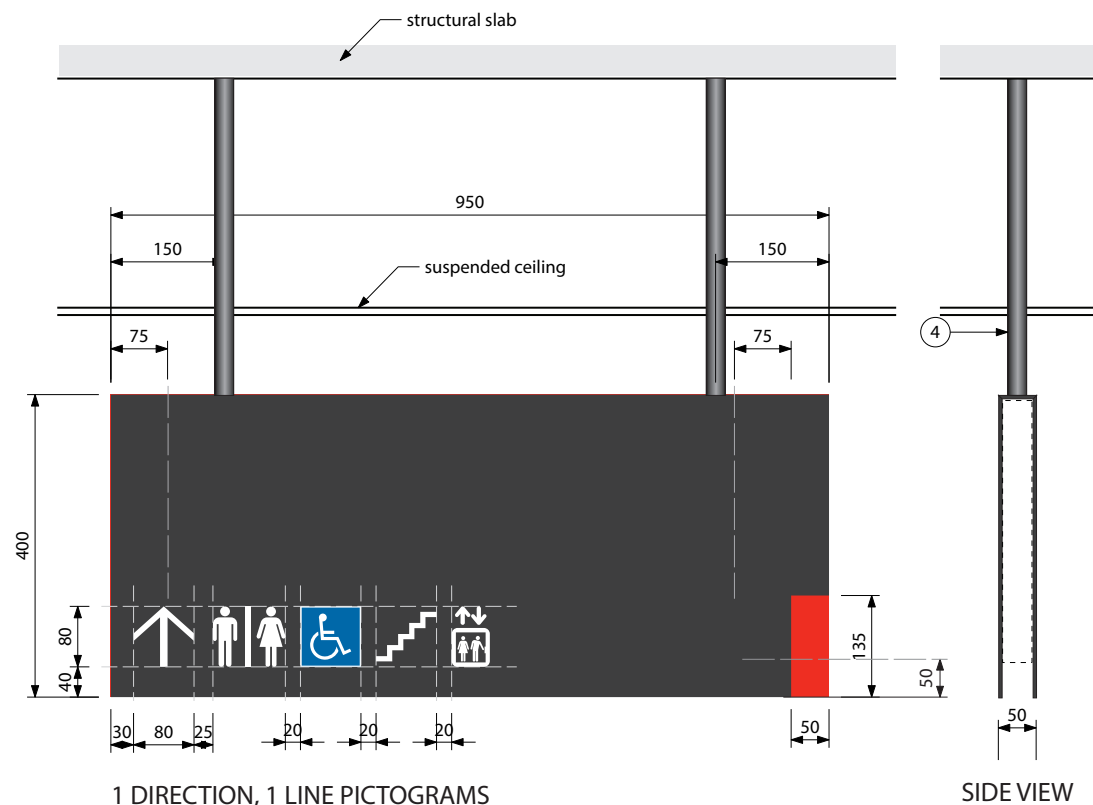
Typical Graphic Layouts - Large Panel

Scale 1:10

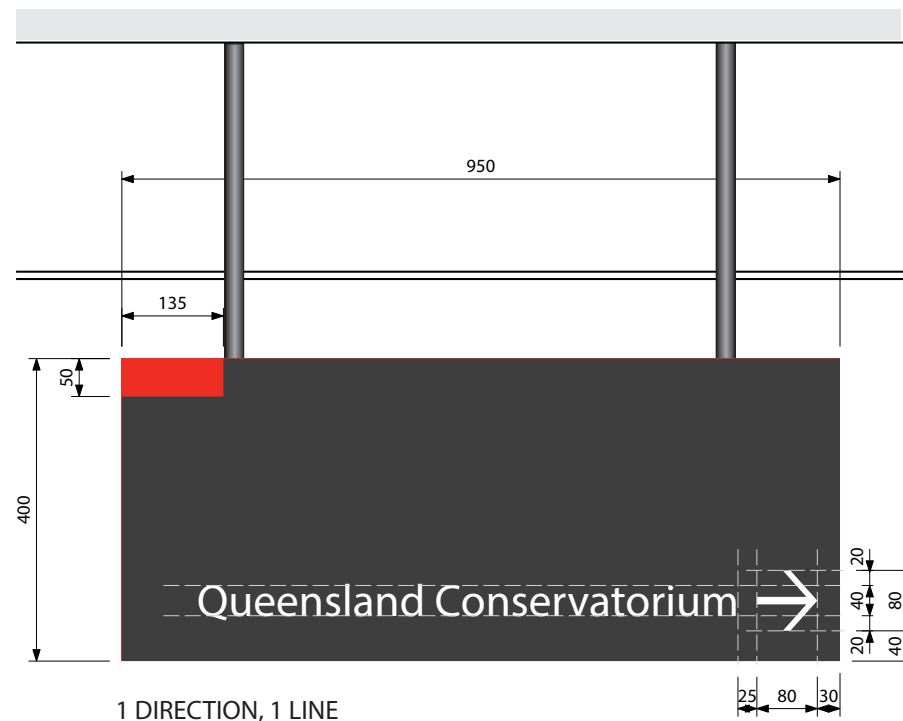


Typical Locations

Scale 1:50



Typical Graphic Layouts - 1 Panel
Scale 1:10



SIGN TYPE DRAWING

SIGN TYPE

DR3b

sheet 1 of 3

Internal Pedestrian Directional Sign - Suspended

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Refer to standard drawing for construction details.
2. Cut out vinyl graphics to be applied to both sides of outside face.
3. Sign panels to be suspended from structural slab with ø25mm hanger.

Graphics Detail

FONT

Text = Foundry Sterling Medium

SIZE

Standard text = 40mm cap X height

Small text = 32mm cap X-height

Arrow = 80mm high

Pictograms = 80mm high

COLOURS

External sign colour and hanger = Black (**Matte** Black acrylic **COBRA JetBlack C135**)

Internal sign colour = Red (**Matte Signal Red 50735**)

Text/Arrow/Pictogram = White

Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)

Refer to Page 4.60 for Typical Locations

SIGN TYPE DRAWING

SIGN TYPE

DR3b

sheet 2 of 3

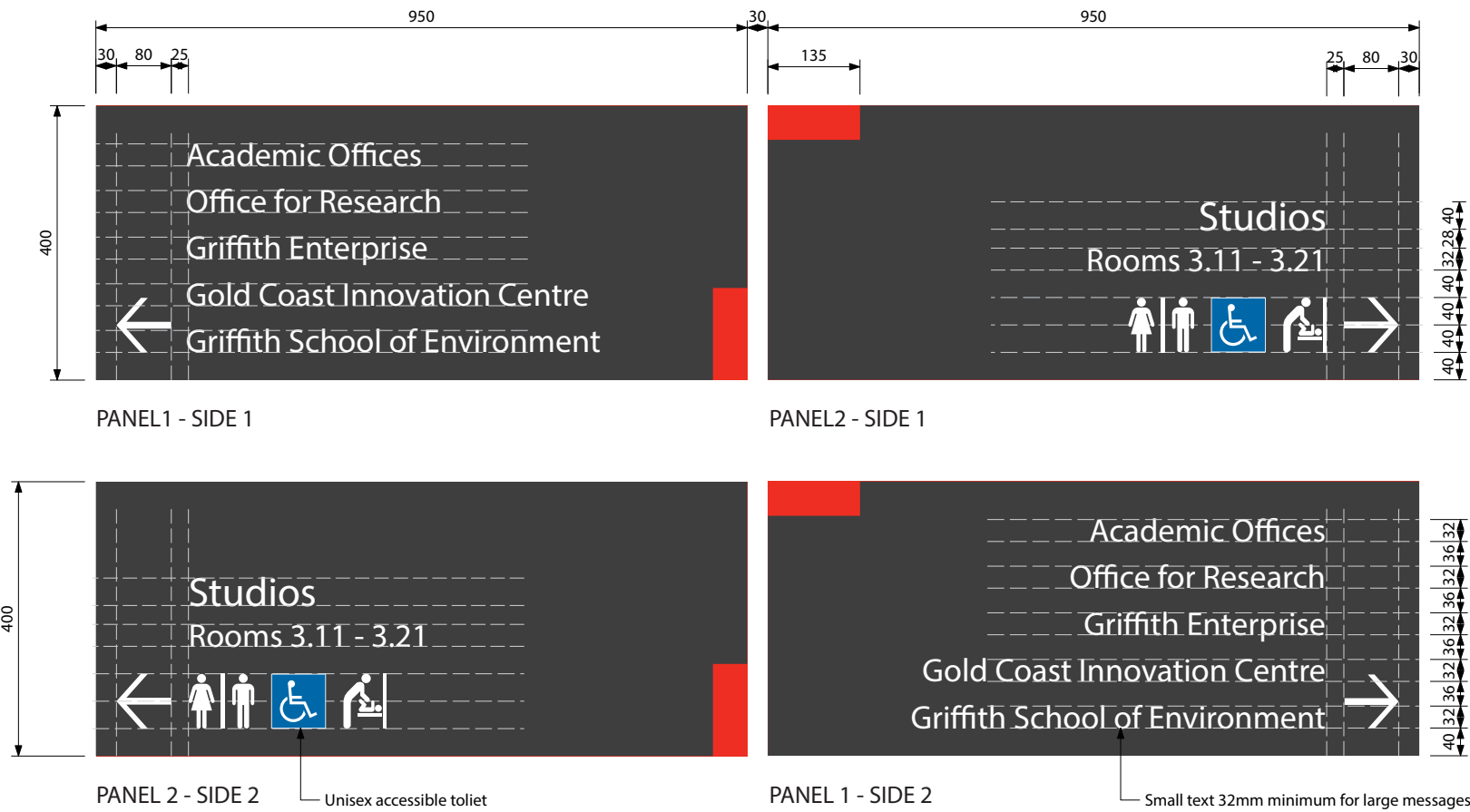
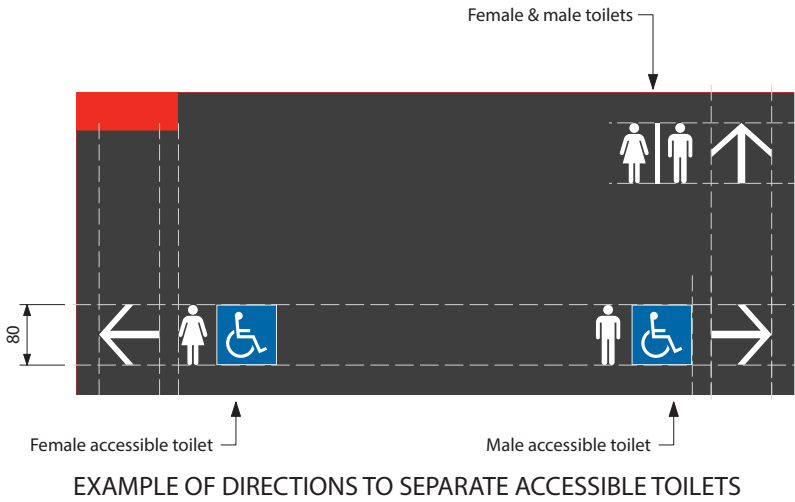
Internal Pedestrian Directional Sign - Suspended

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

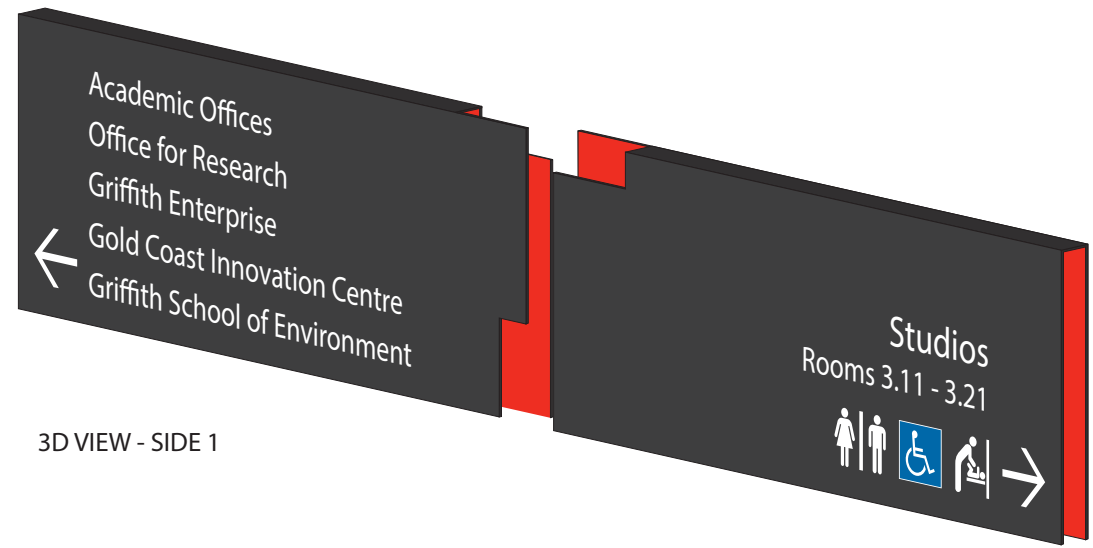
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.58 for Construction Details and Graphics Detail

Refer to Page 4.60 for Typical Locations



Typical Graphic Layouts - 2 Panels
Scale 1:10



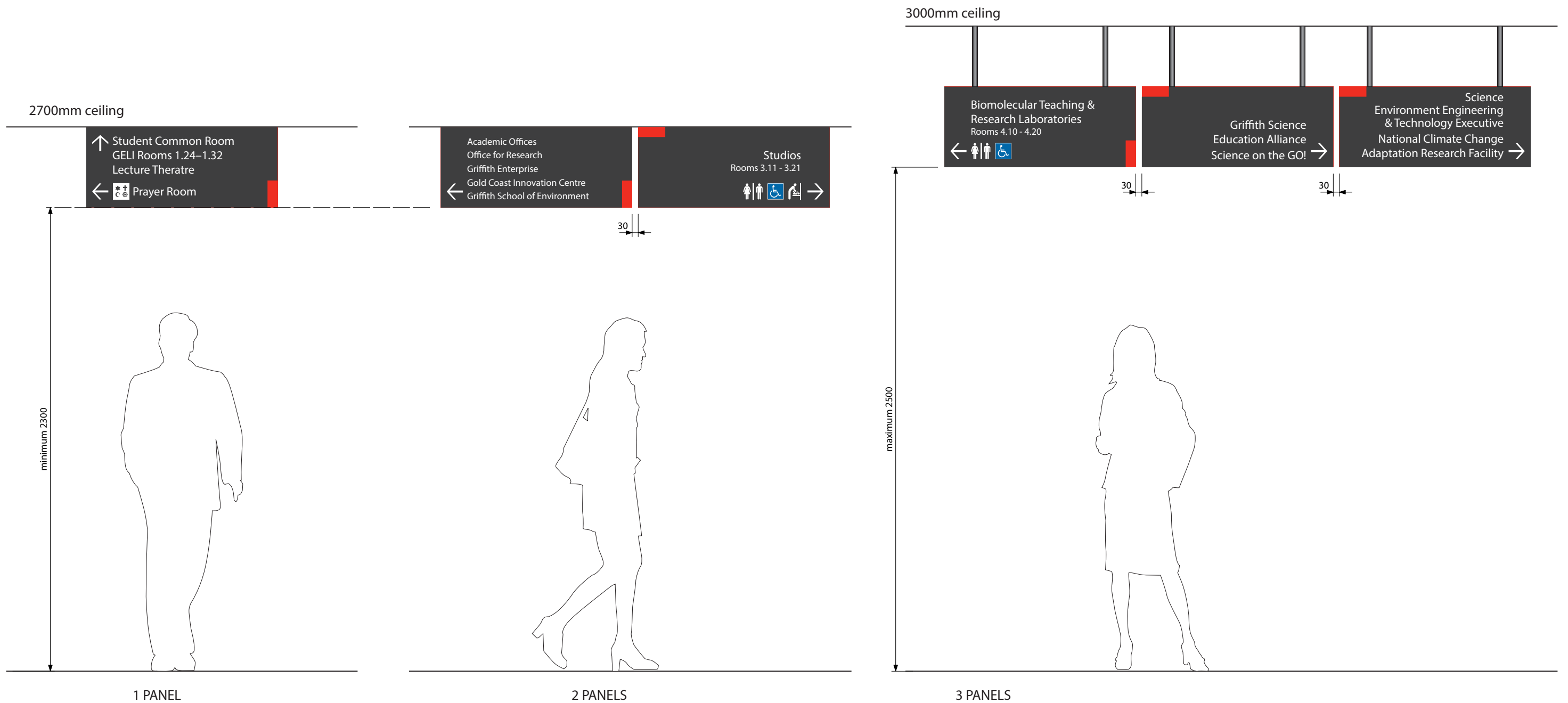
Internal Pedestrian Directional Sign – Suspended

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.58 for Construction Details and Graphics Detail

Placement of signage to be coordinated with ceiling services



Typical Location

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

DR3c

sheet 1 of 1

Internal Pedestrian Directional Sign – Bulkhead

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm thick acrylic sign panel, 3mm deep router cut out to form recess. Face and outside edges to be painted black, recess and inside edges to be painted red.

2. Front applied vinyl graphics.

3. Fixed to wall with split battens.

Graphics Detail

FONT

Text = Foundry Sterling Medium

SIZES

Standard text = 40mm cap X height

Small text = 32mm cap X-height

Arrow = 80mm high

Pictograms = 80mm high

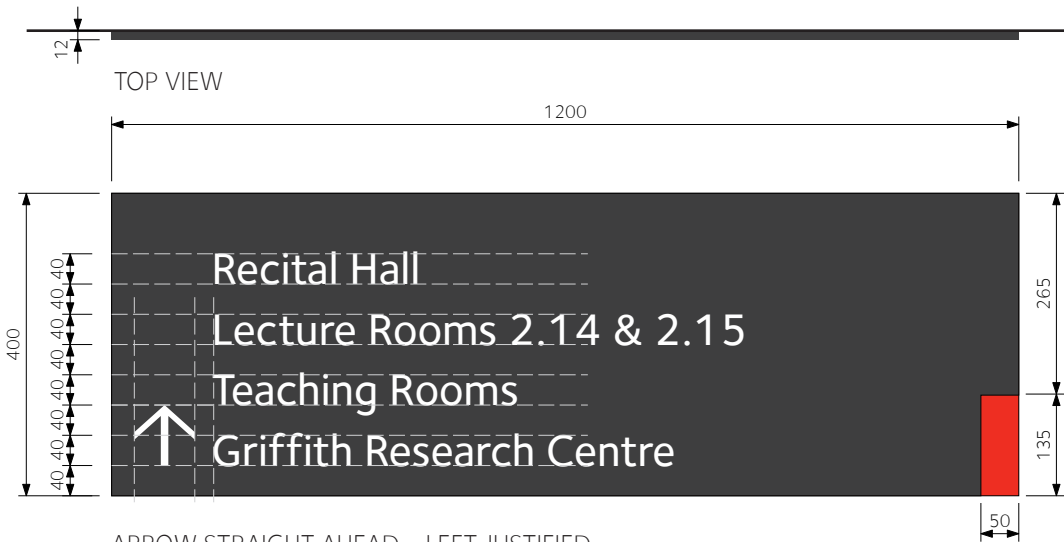
COLOUR

External sign colour = Black (COBRA JetBlack C135)

Internal sign colour = Red (Signal Red 50735)

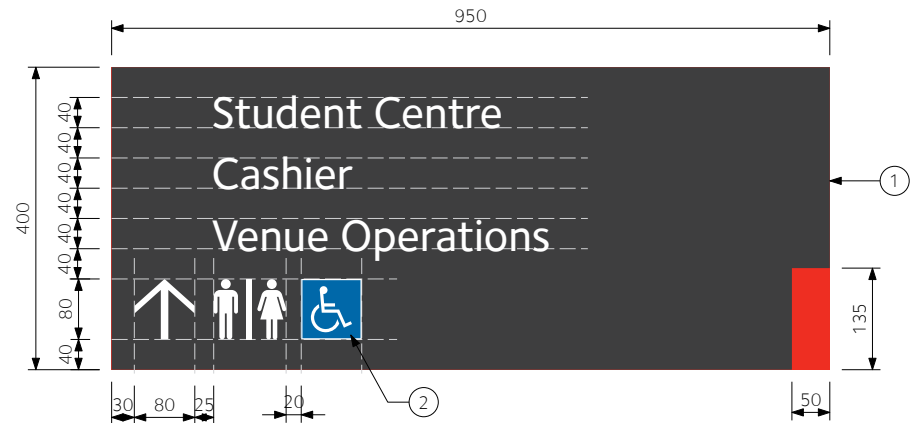
Text/Arrow/Pictogram = White

Accessible Pictogram = White symbol/keyline on Blue square (AS2700 UltraMarine B2)



ARROW STRAIGHT AHEAD – LEFT JUSTIFIED

FRONT VIEW – LARGE PANEL

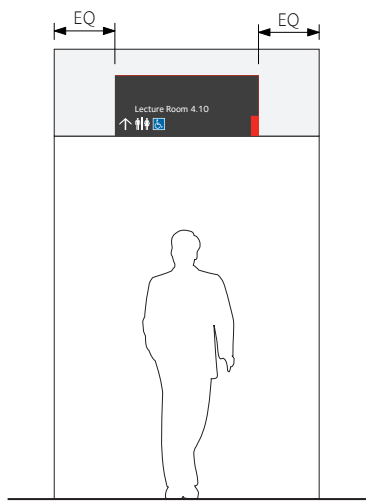


PICTOGRAMS

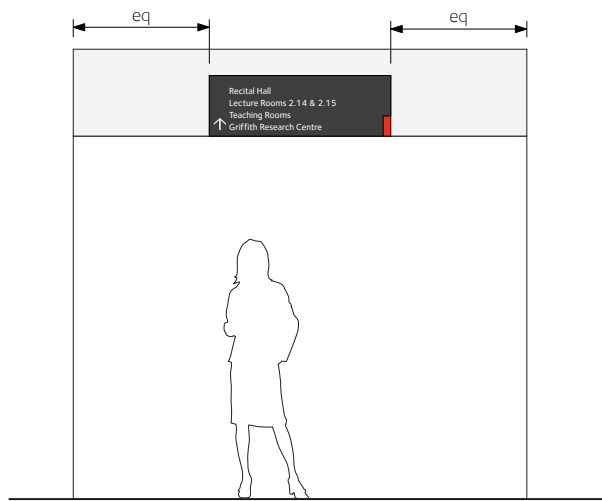
FRONT VIEW – STANDARD PANEL

Graphic Layouts

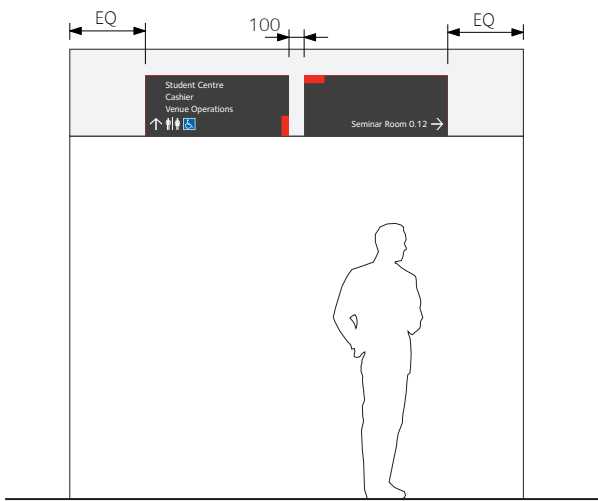
Scale 1:10



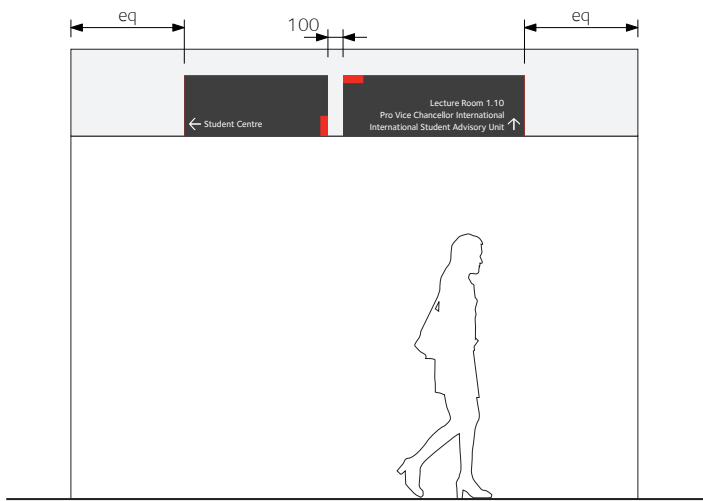
STANDARD PANEL



LARGE PANEL



2 PANELS – 2 DIRECTIONS



2 PANELS – 2 DIRECTIONS

Typical Locations

Scale 1:50

SIGN TYPE DRAWINGS

Identification Signs

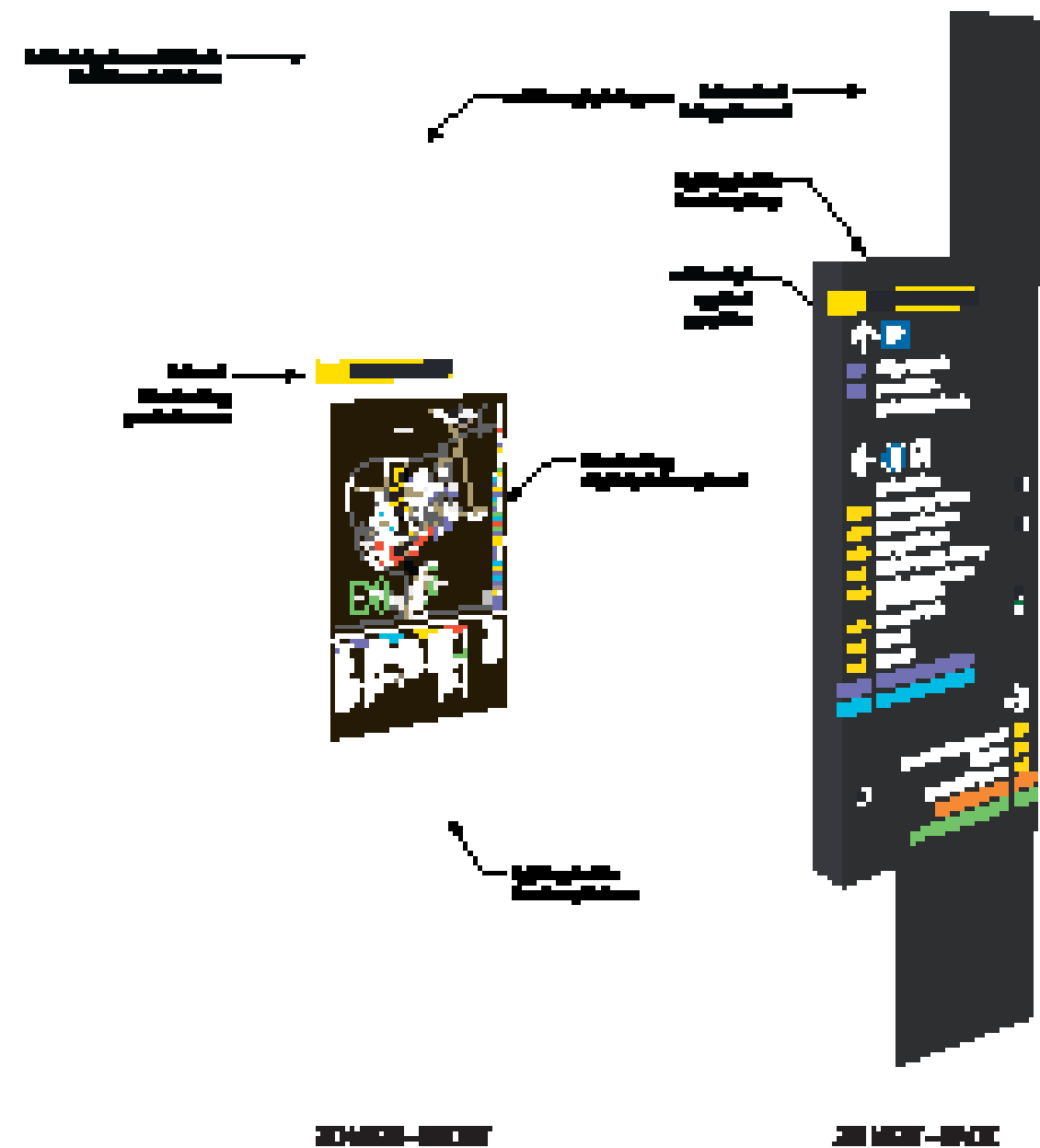
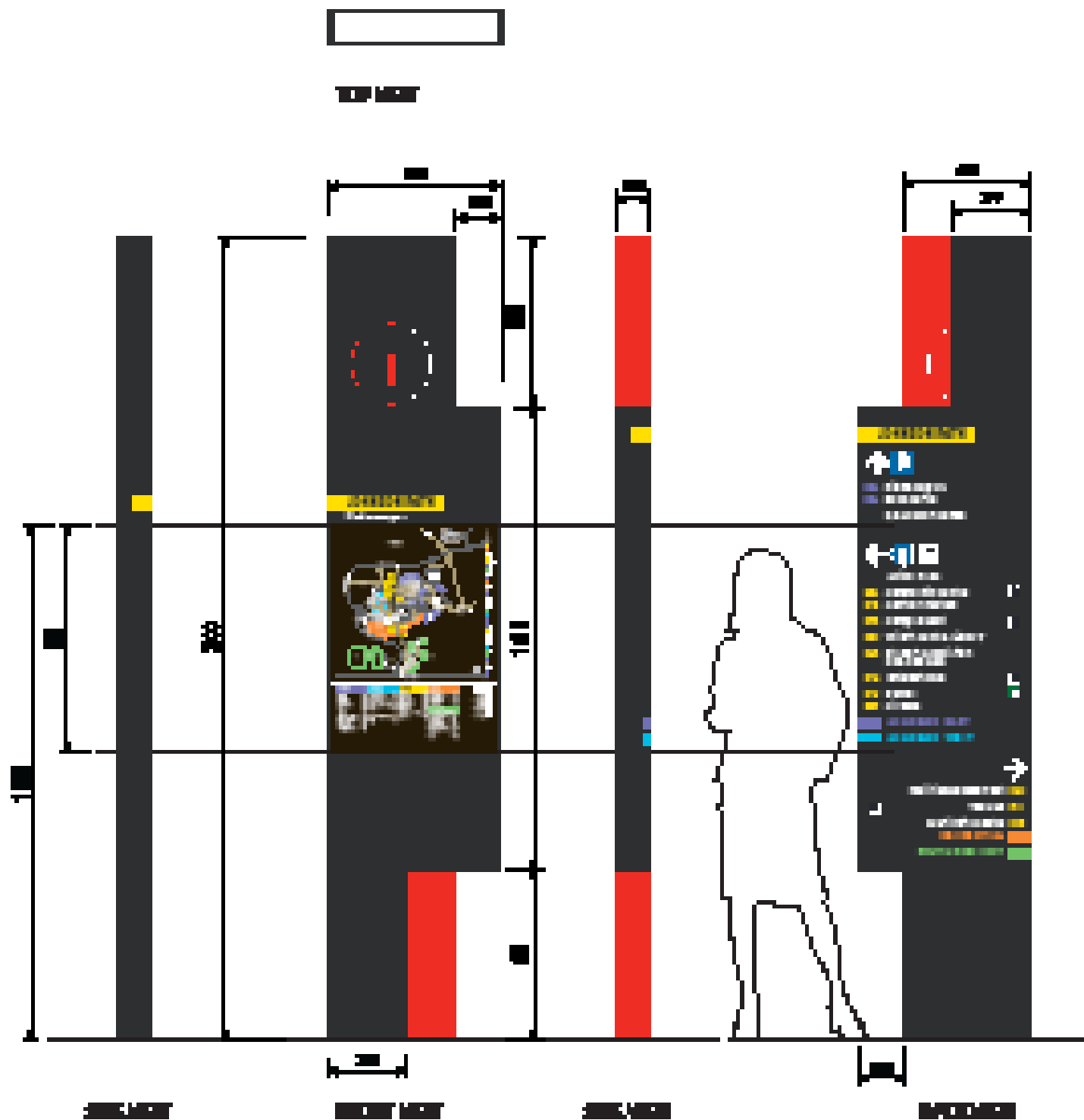
Directional Signs

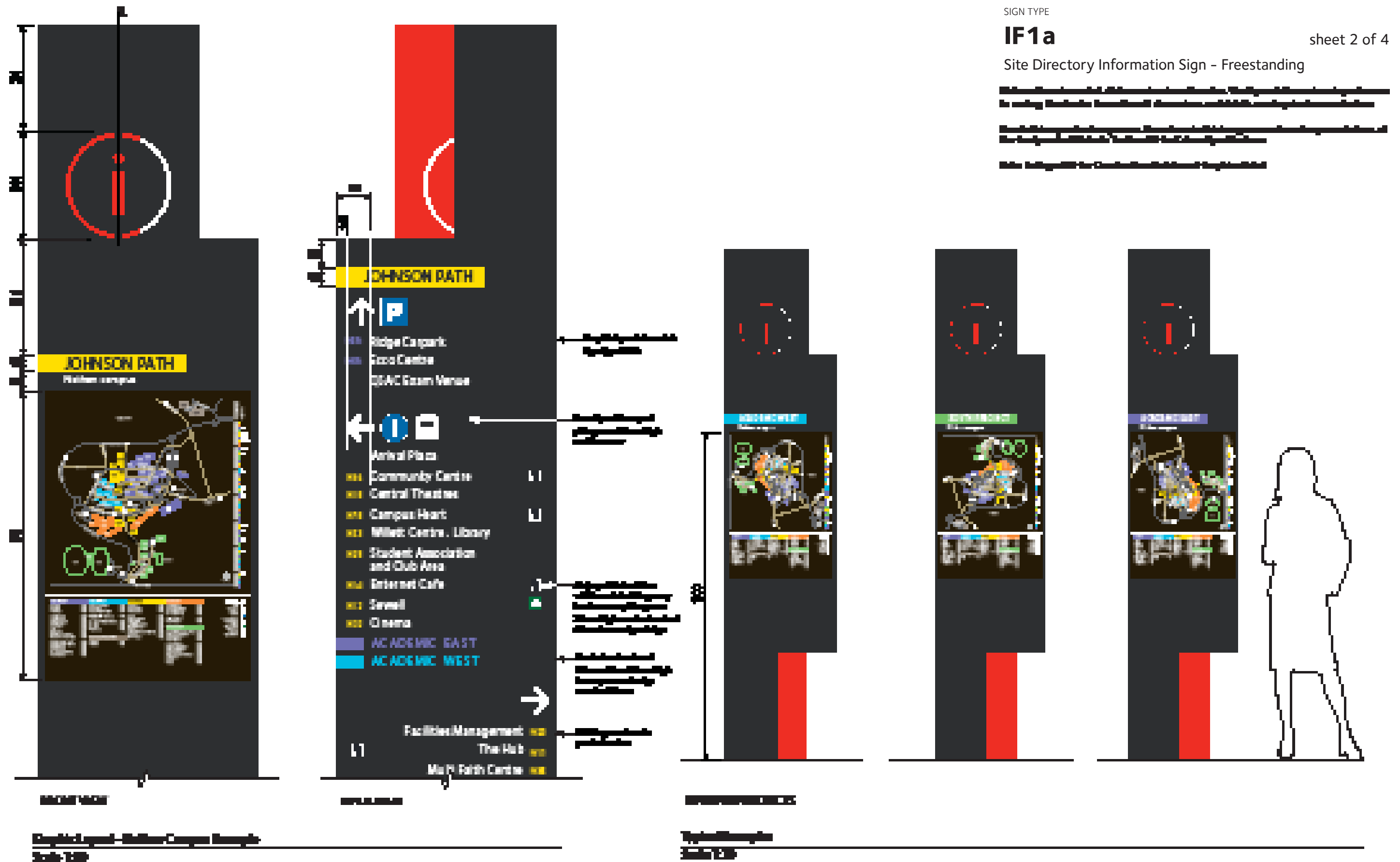
Information Signs

Regulatory Signs

IF1a

Site Directory Information Sign - Freestanding

[illegible]

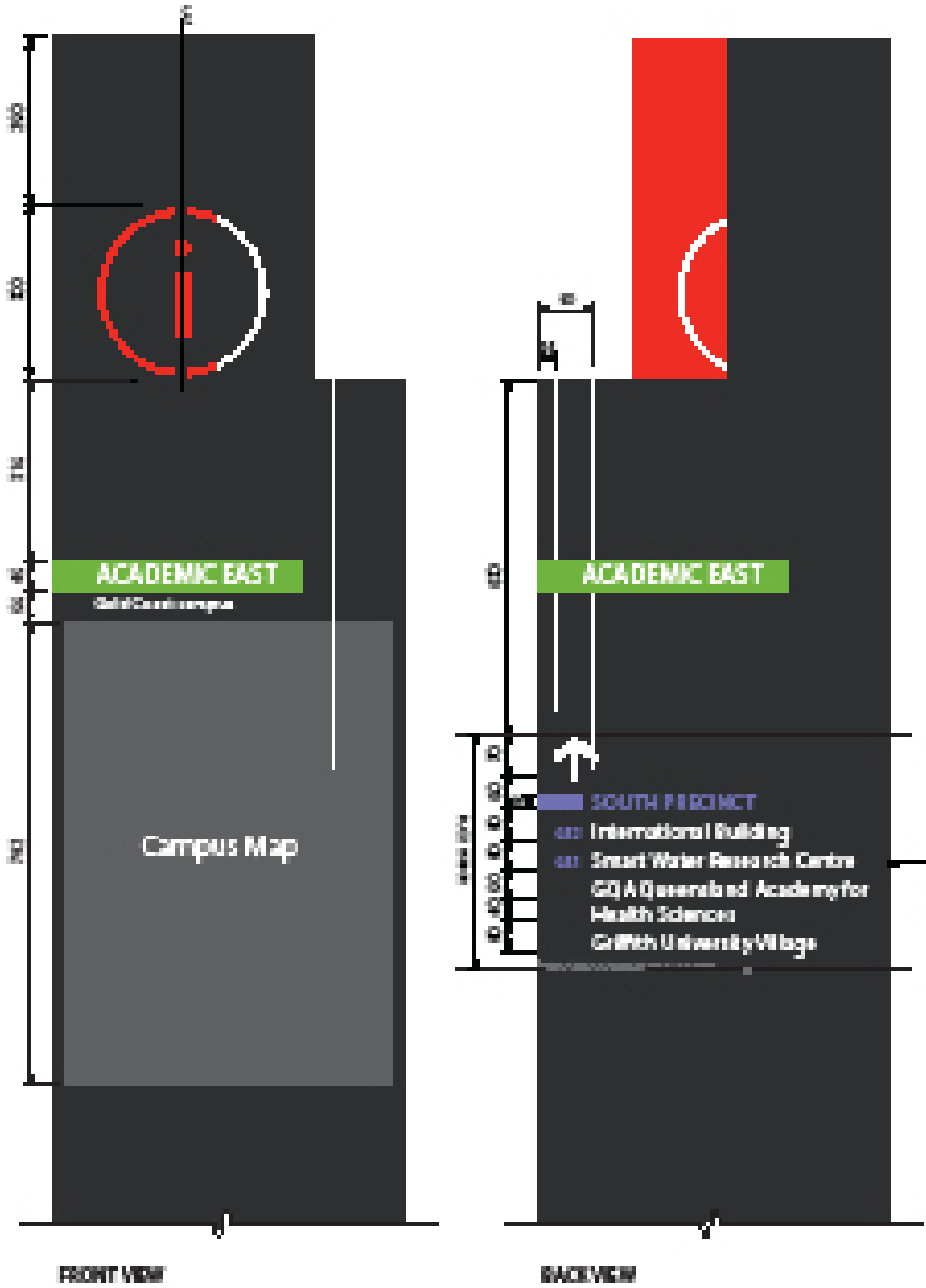


Site Directory Information Sign - Freestanding

Unless otherwise noted all dimensions are millimetres. Use figures as dimensions in preference to calling out details to confirm all dimensions and details on site prior to construction.

Due to the reproduction process the colours in this design are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

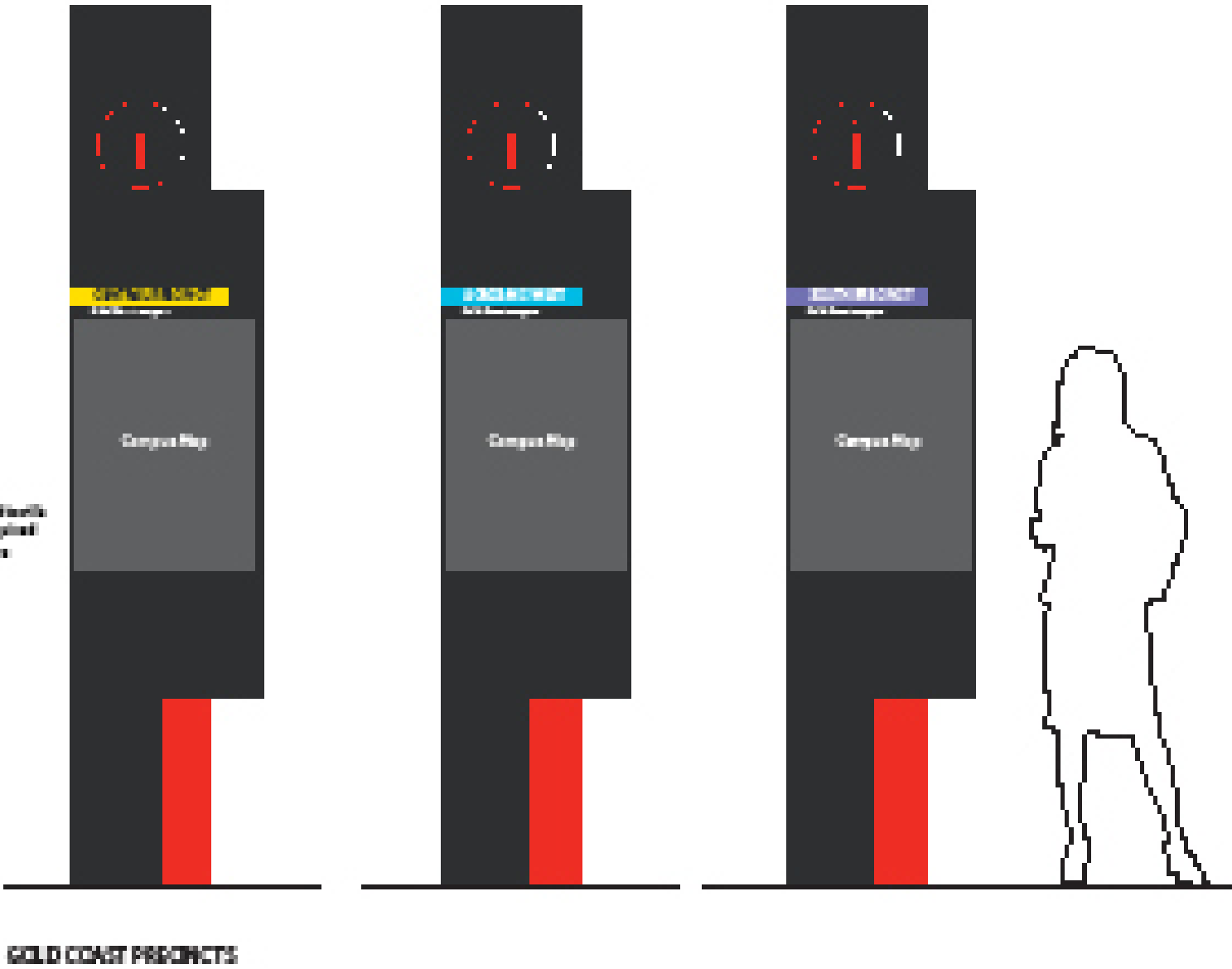
Refer to Page 4.64 for Construction Details and Graphic Detail



FRONT VIEW

BACK VIEW

Graphic Layout - Gold Coast Campus Example
Scale 1:10



GOLD COAST PRODUCTS

Typical Examples
Scale 1:20

IF1 a

Site Directory Information Sign - Freestanding

Uniformity in the use of dimensions is essential. Use typical dimensions in preference to unusual. Consider the entire set of dimensional details on drawings simultaneously.

Due to this representation, we use the subscript i to designate individual representations of the final product in the final Section 3.4 for Colour-Space features.

GENERAL DISCUSSION

- Changes drawn design intent. Any changes in specifications which affect design intent must be approved by PMO.
- Material and methods being used for building is to be confirmed by sign maker's engineer.
- Supervisor in control all details for approval on shop drawings prior to installation.

1. Remove the laminar and the oligodendrocytes. Fully myelinated axons of the central nervous system and some axons of the peripheral nervous system are myelinated by oligodendrocytes and Schwann cells, respectively. The myelin sheath is formed by the oligodendrocyte or Schwann cell body and its processes that extend to the axons and form the myelin sheath.

2. Old newspaper information spread held in leading panel with Thru-the-Drive line.

- It is internally illuminated with the LED-light in LED-technology. The use of the Polystyrenol-aluminum-panes.
Calour-Temperature in the usual within IP rating IP 10

- Internally Illuminated full color digital display, IM-1400-TL/MS2-110P170**
Optically Clear/Transparent UV Digital Filter - prints both IM into Optically transparent substrate with supporting one frame - Making/Color/One frame is 1000 pixels/1000 Mbits. May applied in Various lightless Greenhouse/IBC in sampling process.

1. These thickened plates are always adjacent to light loss. Corals at this age are able to stop these from increasing light loss or even reduce LUL. **It is not a plateau, where required to be to avoid localised die-offs.**

- © 2005 Blackwell Publishing Ltd, *Journal of Internal Medicine* 258: 105–112

7. For all applied design graphics, speak printed production issues. Reproduce the results and the design graphics shown required for CEI compliance; graphics for PC-A compliance.

11. The above optical light microscope image is a composite of several images taken with a CCD camera (Hamamatsu).

- 4) Correlated testing of the proposed hierarchical generalization (2d) proposed leads to similar hierarchical generalization situations.

100



Physical Medicine Fellowship Training Model
All other levels of Fellowship Training: **Medicine**

Full-time Faculty Members in Journals and Journals in Faculty

Building Resilience in Young Adults

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

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Building Healthy Relationships: Stress Management

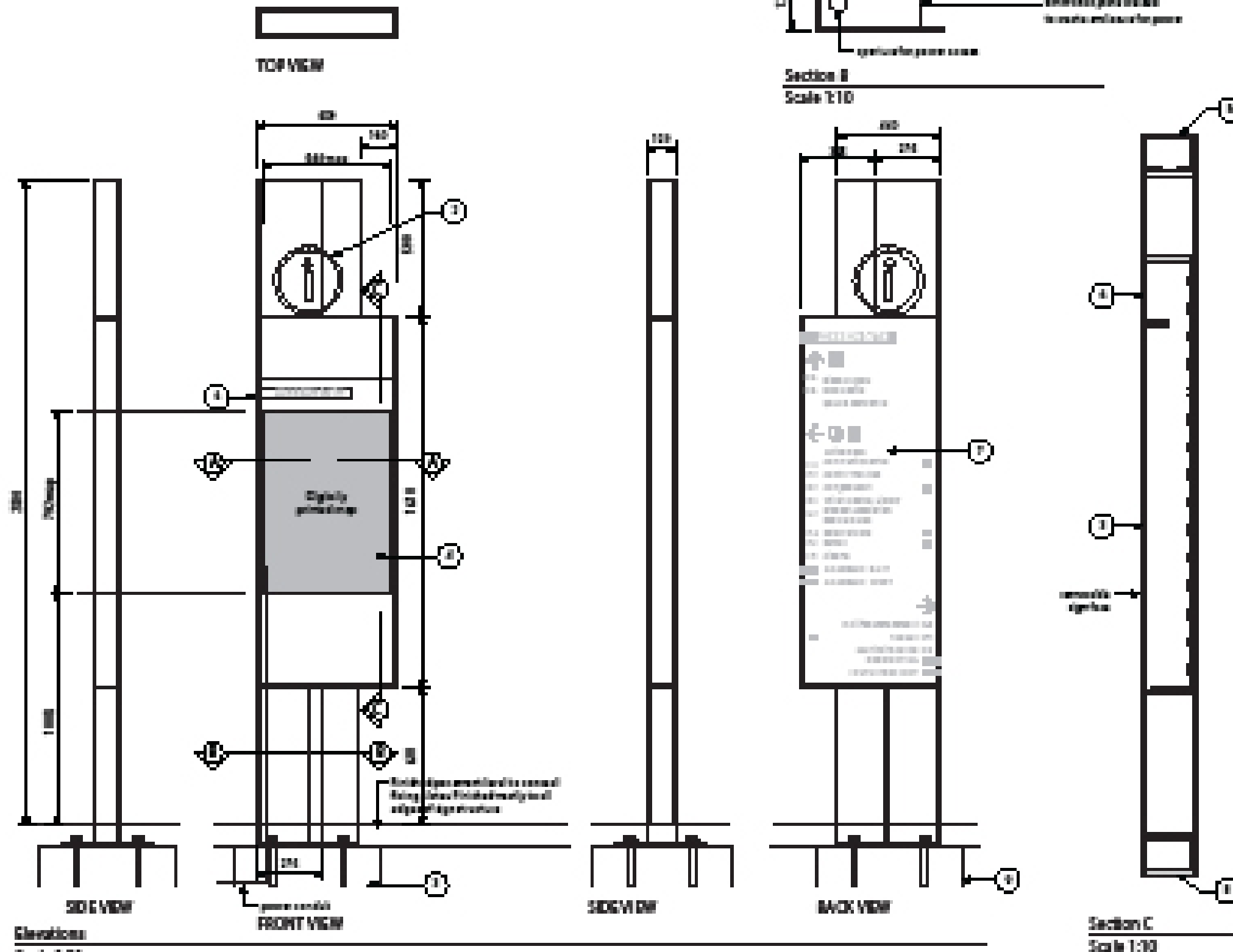
Medieval manuscript culture in England, 1066-1547, ed. J. G. Gillingham.

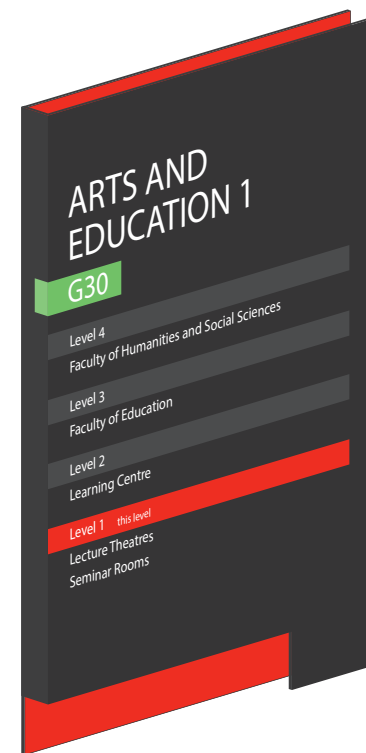
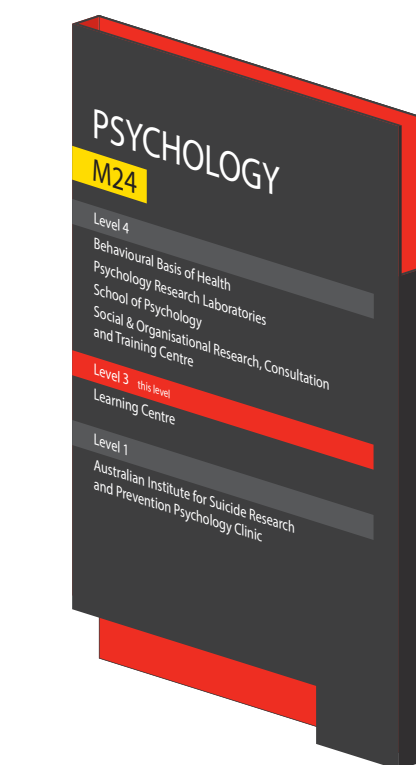
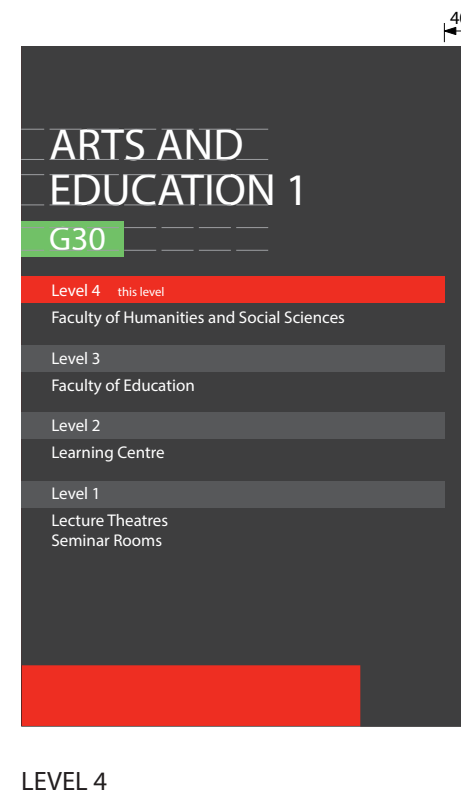
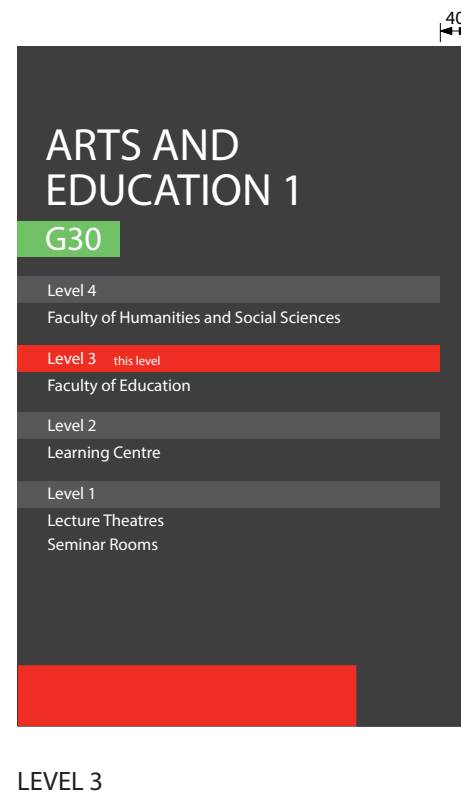
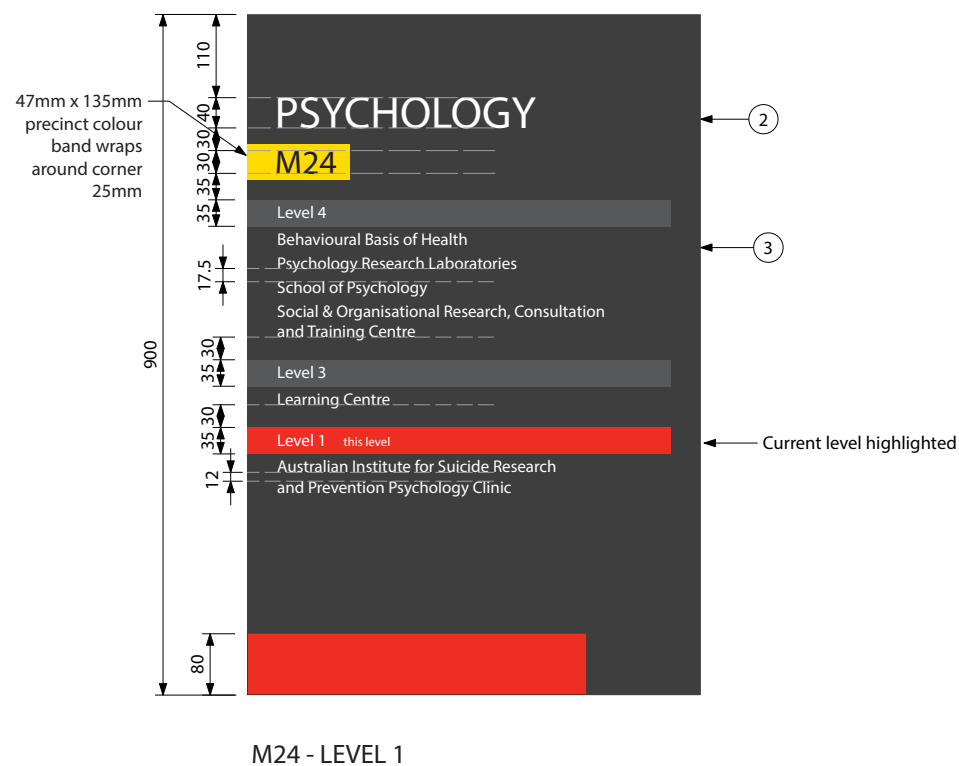
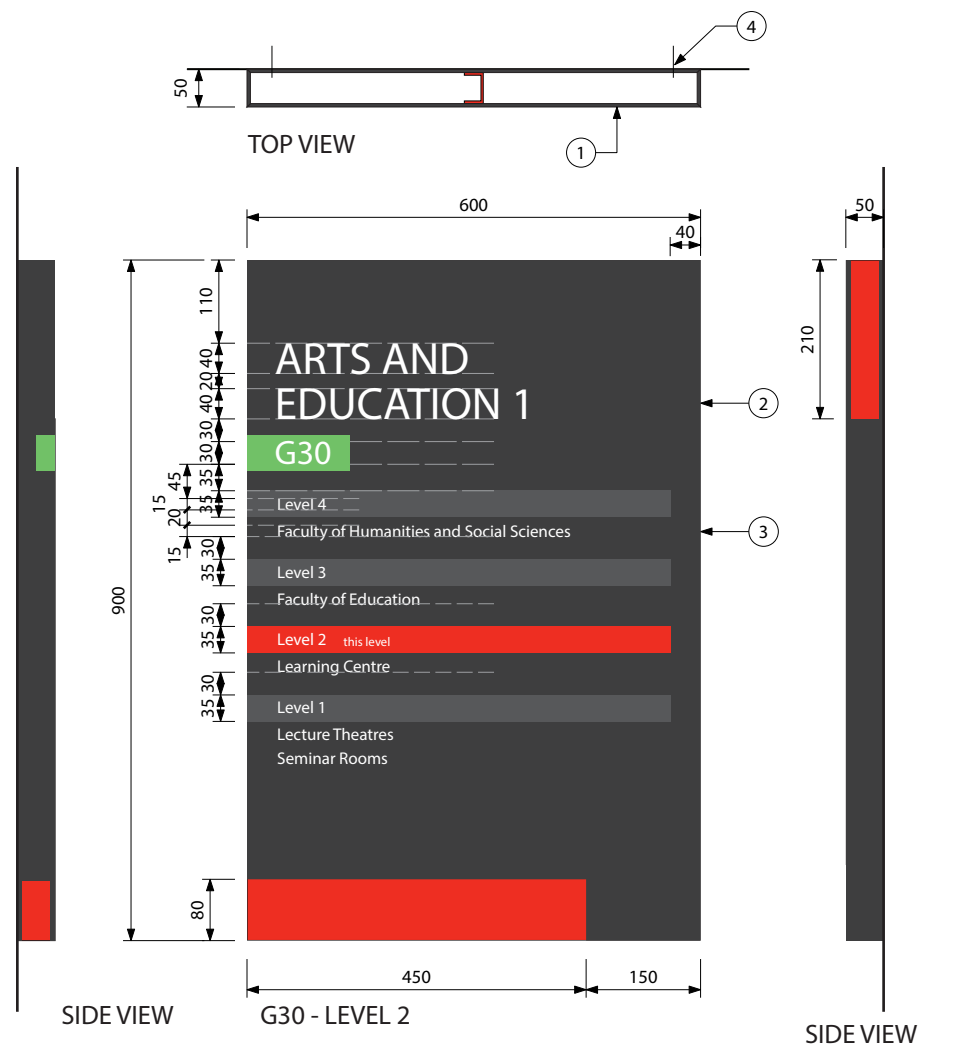
Reviewed by [John M. H. Wright](#) and [David M. Wright](#) (Bristol)

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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DOI: 10.1177/1056492613505211

Research Fellow: T. M. COOPERMAN, JR., UNIVERSITY OF CALIFORNIA





SIGN TYPE DRAWING

SIGN TYPE

IF2a

sheet 1 of 3

Building Directory Information Sign - Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Fabricated acrylic sign panel. 4.5mm matt black sign face with inside face painted red. All corners to be mitred and glued. Provide red acrylic channel section supports in centre between faces to support sign.

2. Front applied cut out matte vinyl graphics.

3. sign to be fixed to wall by split batten.

Graphics Detail

FONT

Building name and number = Foundry Sterling Bold

Level number = Foundry Sterling Demi

List text = Foundry Sterling Medium

SIZES

Building name = 40mm cap X-height

Building number = 30mm high

Level number and List text = 15mm cap X-height (12mm minimum where required)

COLOUR

Sign panel outside face = Matte Black (Black acrylic)

Sign panel inside face = Matte Red (136 Red acrylic)

Text and logos = White

Current level band = Matte Red (Signal Red 50735)

Other level bands = Dark Grey

Precinct colour band and building number = to suit map precinct colours, refer to final map colour reference for details

Refer to Page 4.69 for Typical Locations

Standard Panel - Typical Graphic Layouts

Scale 1:10

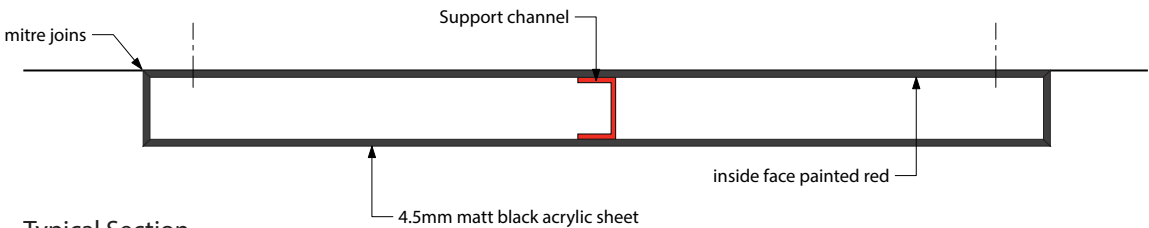
Building Directory Information Sign - Wall Mounted

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

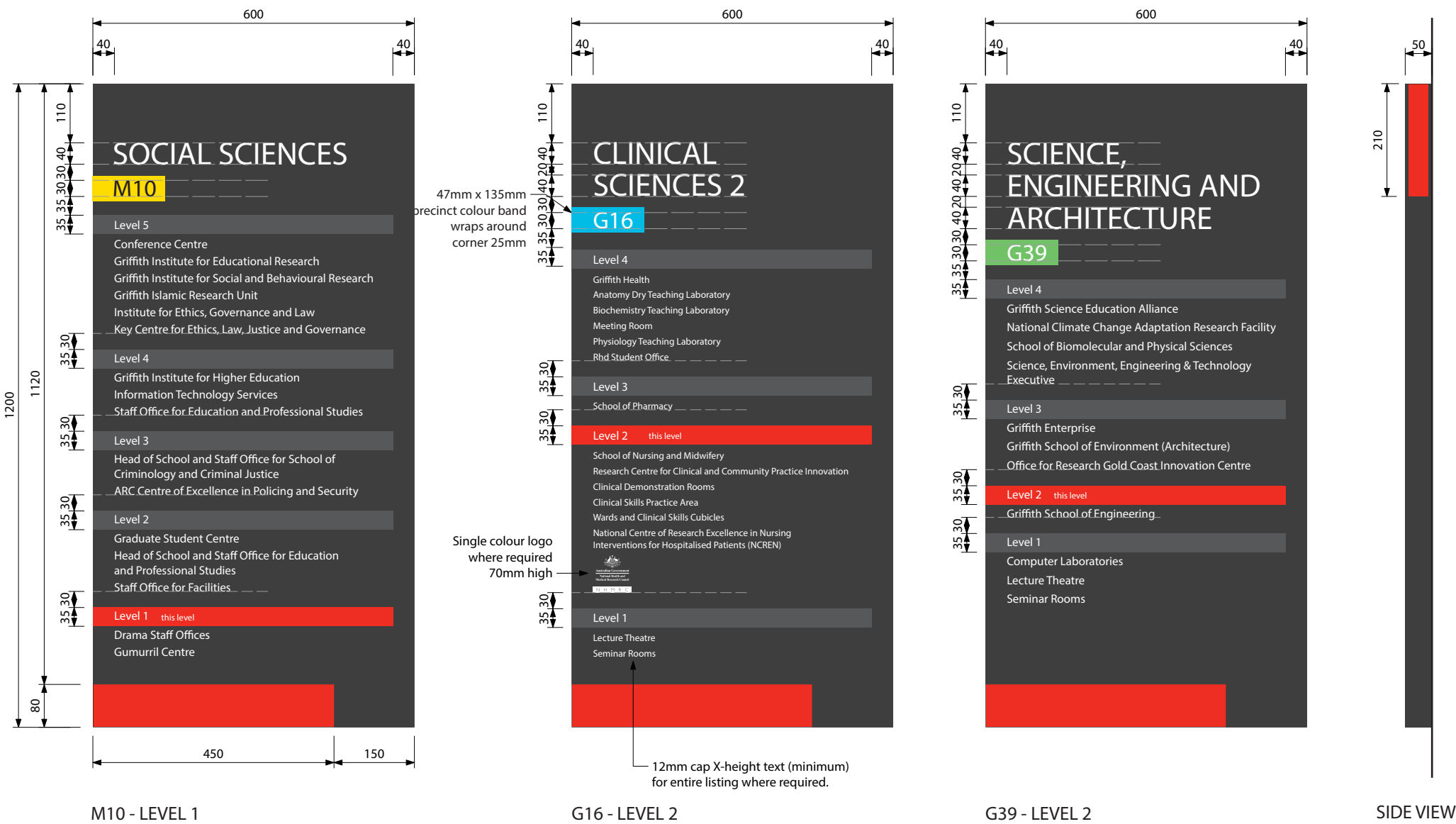
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.67 for Construction Details and Graphics Detail

Refer to Page 4.69 for Typical Locations



Typical Section
Scale 1:5



M10 - LEVEL 1

G16 - LEVEL 2

G39 - LEVEL 2

SIDE VIEW

Large Panel - Typical Graphic Layouts
Scale 1:10

SIGN TYPE DRAWING

4.74

SIGN TYPE

IF2a

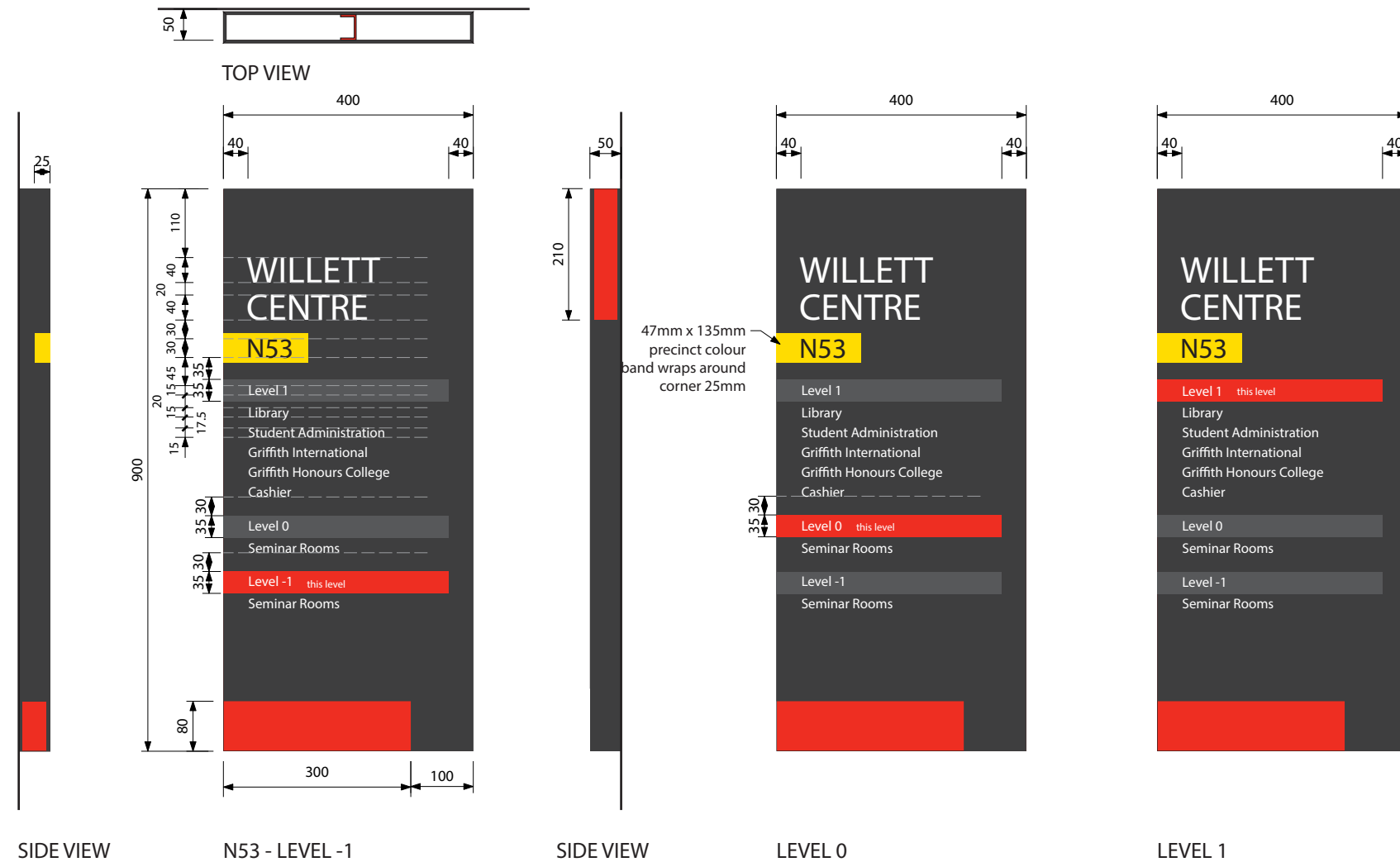
sheet 3 of 3

Building Directory Information Sign - Wall Mounted

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

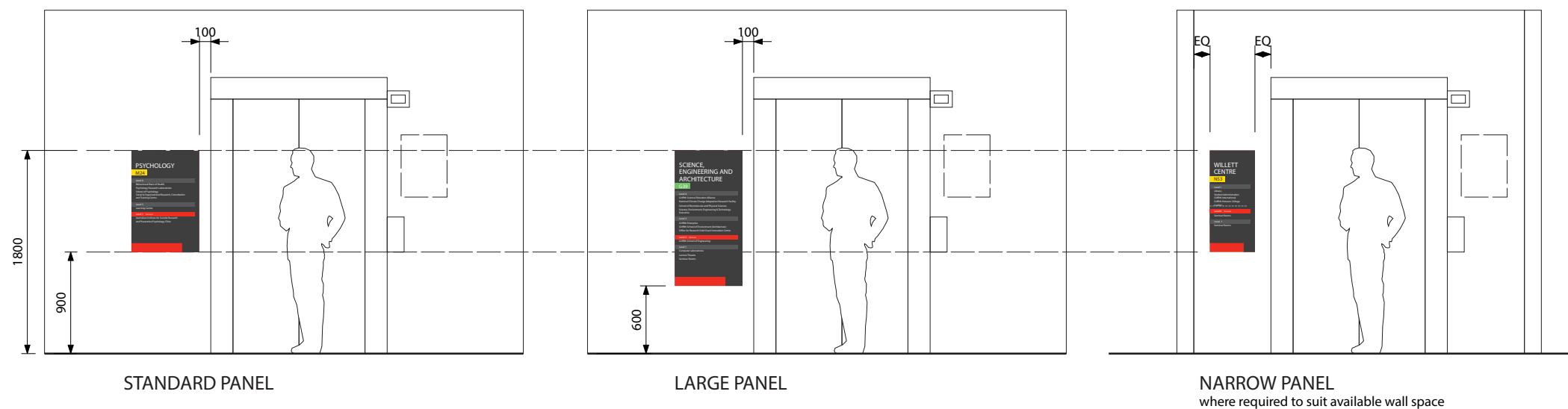
Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

Refer to Page 4.67 for Construction Details and Graphics Detail



Narrow Panel - Typical Graphic Layouts

Scale 1:10



Typical Locations

Scale 1:50

Public Directory Information Sign – Wall Mounted

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 6mm thick acrylic sheet backing panel. Painted 2 pack, charcoal finish to outside face and edges, internal red lining to exposed inside face.
2. 6mm thick acrylic sheet fixed sign panels along top and bottom. Painted 2 pack, charcoal finish to outside face and edges.
3. 6mm x 25mm x 1mm aluminium angle changeable sign frame. 1.6mm 'Signwhite' panel fixed to centre of frame.
4. S2K 'Architectural Modular' directory system panel. Fixed inside changeable sign frame with magnetic strips (75% coverage minimum) to allow for changing.
5. Braille and tactile graphics, 'PictoBraille', Pitt & Co or similar. 1mm raised tactile pictogram and text, grade 1 braille to BCA specification D3.6 requirements.
6. 10mm SNA aluminium angle VHB double sided tape fixed to back of sign panel to conceal split batten along edges.
7. Backing panel to be conceal fixed to wall via split batten aluminium extrusion. Signlink HD2 split batten aluminium or similar. Mechanical fixings to suit tiled wall.

Locking rod to slide in from side through batten/angles to prevent removal and cut to full width of sign

Graphics Detail

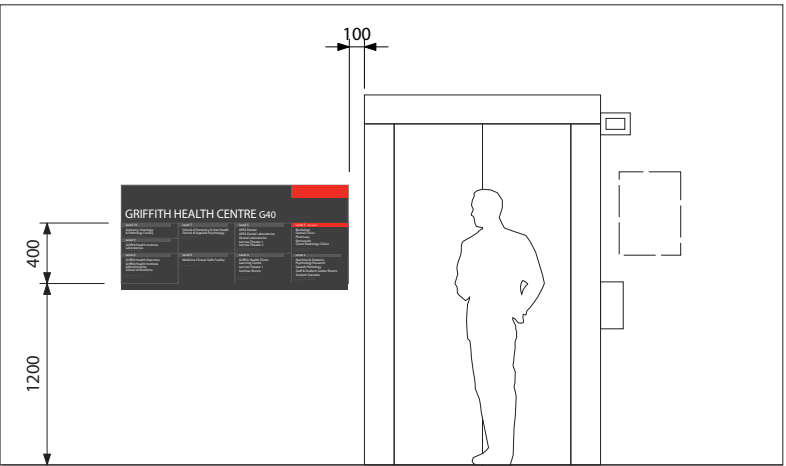
FONT
Building name and number = Foundry Sterling Bold
Level number = Foundry Sterling Demi
Department names = Foundry Sterling Medium

SIZES

Building name = 40mm cap X-height
Building number = 30mm high
Level number and List text = 15mm cap X-height (12mm minimum where required)

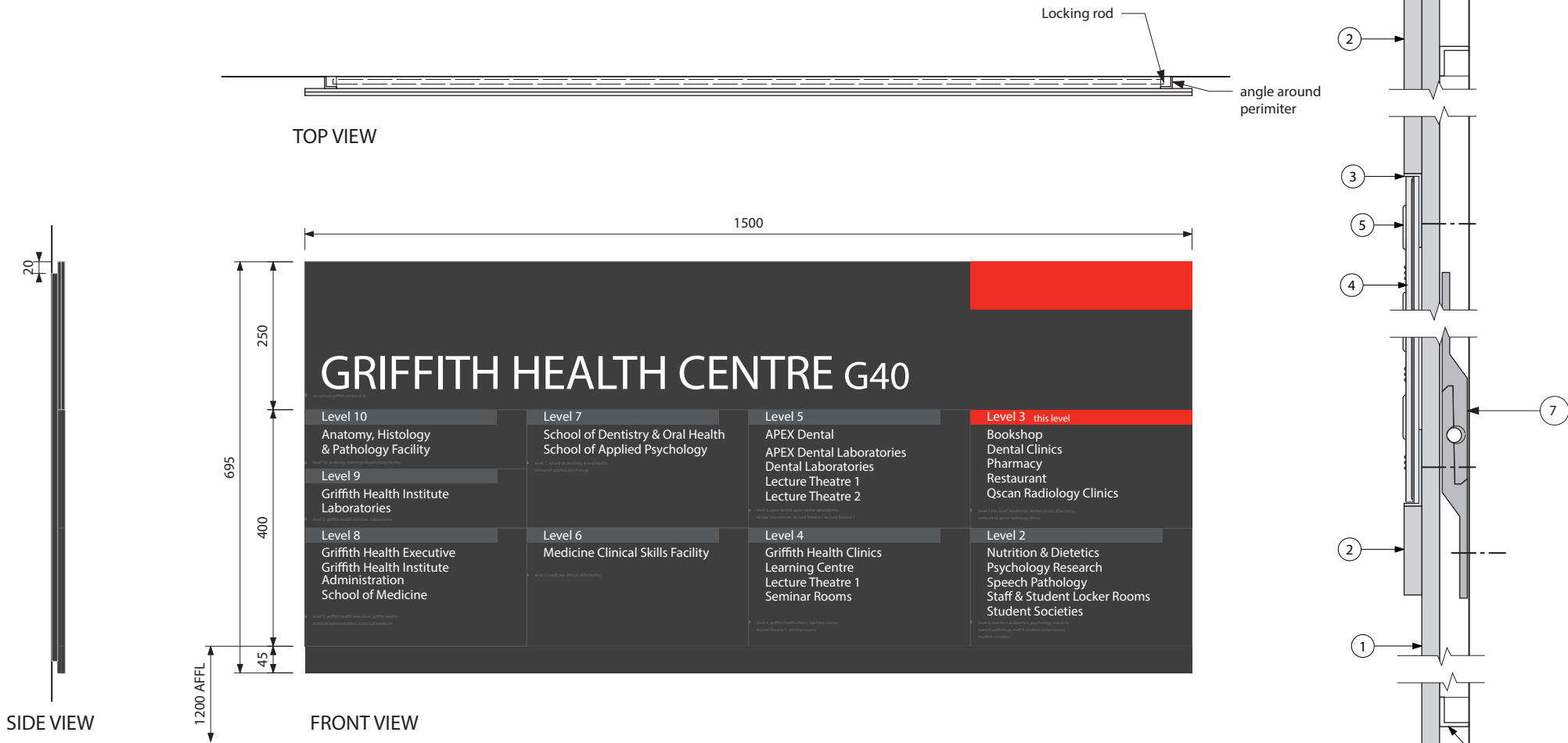
COLOUR

Sign panel outside face = **Matte Black** (Black acrylic)
Sign panel inside face = **Matte Red** (136 Red acrylic)
Text and logos = **Matte White**
Current level band = **Matte Red** (Signal Red 50735)
Other level bands = Dark Grey



Typical Location

Scale 1:50



Griffith Health Centre G40 Level 2 & 3

Standard Panel - Typical Graphic Layouts

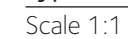
Scale 1:10

Typical Section

Scale 1:2

Room Pin Board

Frame = Natural anodised aluminium
Pinboard = Black 'Echopanel'



SIGN TYPE DRAWINGS

Identification Signs

Directional Signs

Information Signs

Regulatory Signs

Fire Stair Level Number

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 3mm thick aluminium panel with front applied **matte** vinyl graphics.
2. Fixed to wall with aluminium split battens to be approved

Graphics Detail**FONT**

Foundry Sterling Demi

SIZES

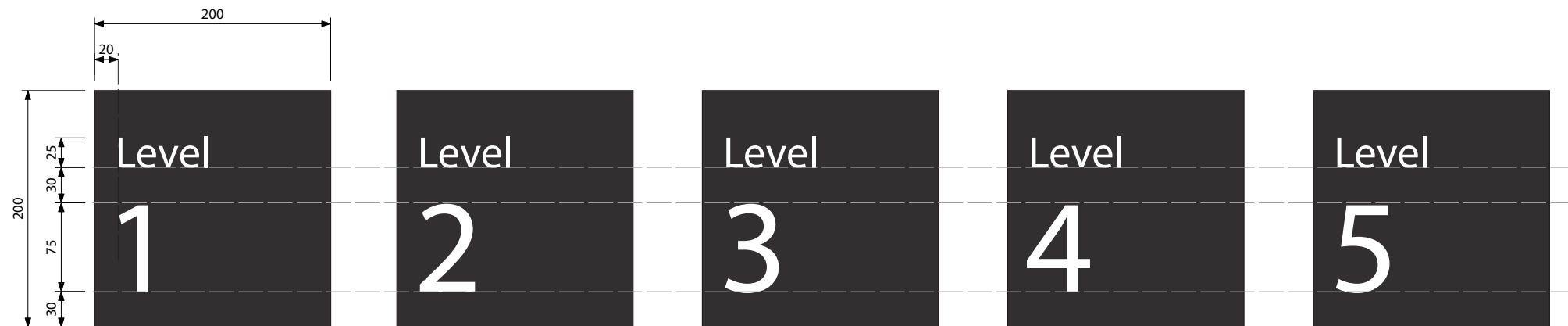
Text = 25mm cap X height

Number = 75mm cap X height

COLOURS

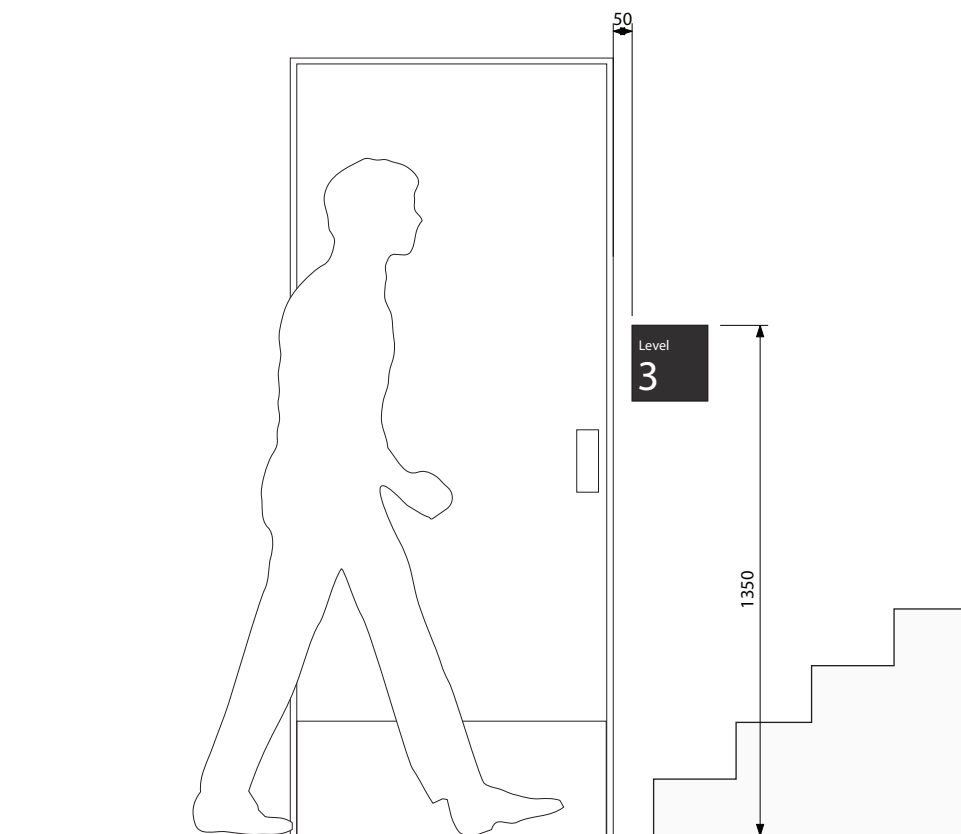
Sign Panel = **Matte** Black (COBRA JetBlack C135)

Text = **Matte** White



Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

RG2

sheet 1 of 1

Regulatory Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. 3mm thick aluminium panel with front applied vinyl graphics. Protective satin clear coat over.

2. Fixed to wall with VHB double sided tape and silicone.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Standard Text = 30mm cap X height

Small Text = 15mm cap X height

Pictogram = 225mm high

Line = 10mm wide

COLOUR

Sign panel and pictogram = Black (COBRA JetBlack C135)

Circle and slash = Red (Signal Red 50735)

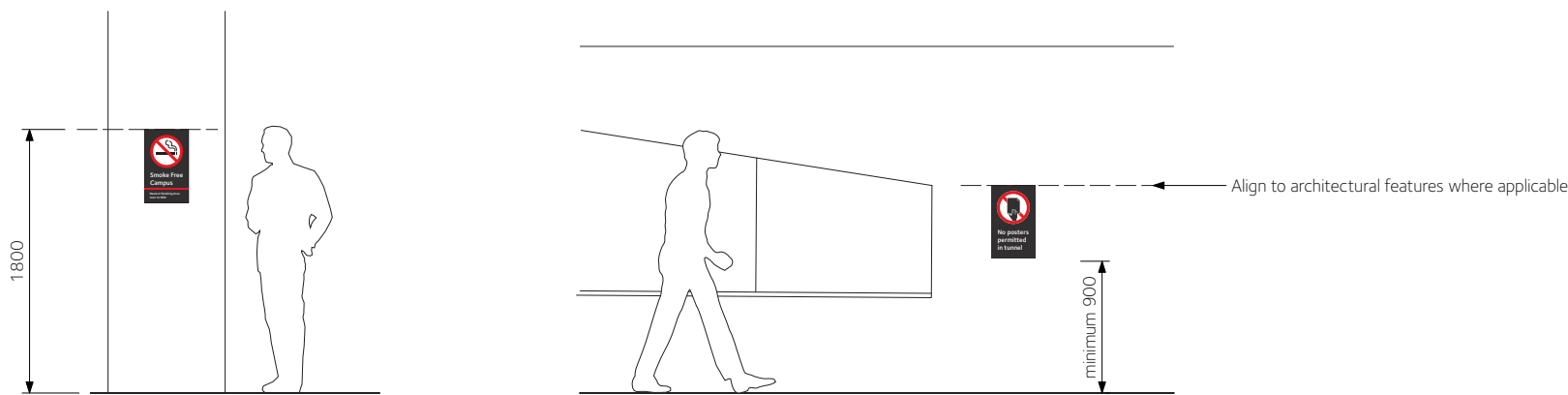
Text and inside of circle = White

Line = Red (Signal Red 50735)



Typical Graphic Layouts

Scale 1:5



Typical Locations

Scale 1:50

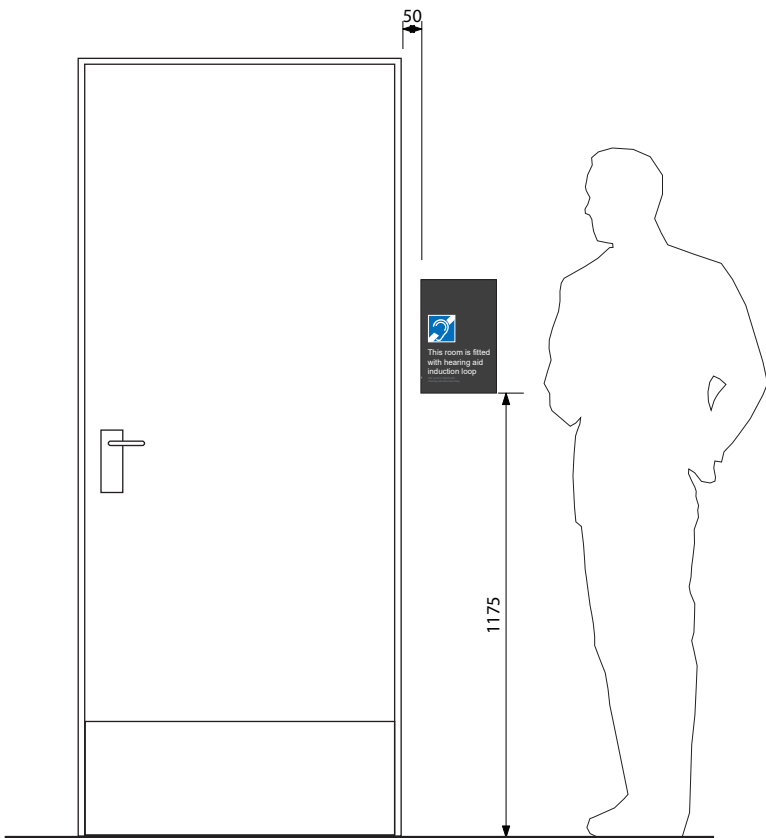


FRONT VIEW

SIDE VIEW

Typical Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20

SIGN TYPE DRAWING

4.80

SIGN TYPE

RG3

sheet 1 of 1

Hearing Augmentation Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

1. Raised Braille and tactile sign panel, 'Brilliant Touch', Pictobrilie' or similar.
3mm thick sign panel with 1mm raised **matte** graphics and letters, all edges to be rounded.
Grade 1 domed Braille located 8mm below letters.

2. Fixed to wall with approved aluminium split battens.

All Braille to be confirmed by sign maker.

Graphics Detail

FONT

Arial (to BCA standards)

SIZES

NOTE: Top of braille text 8mm below tactile text.

Text = 15mm cap X height

Pictogram = 70mm high

COLOUR

Sign panel and pictogram = Black (COBRA JetBlack C135)

Text = White

Hearing Pictogram = White symbol on

AS2700 Ultramarine blue square

Ensure 30% luminance contrast to black backing, or 5mm white boarder to surround pictogram - applies to all relevant sign types throughout package

SIGN TYPE DRAWING

SIGN TYPE

RG4

sheet 1 of 1

Warning Safety Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

HAZCHEM SYMBOL PANEL

1. 1.6mm thick aluminium sign panel with 2 pack painted background.

2. Front applied vinyl graphics.

3. Fixed to wall with VHB double sided tape and silicone.

DANGER & HAZCHEM SIGN

4. 1.6mm thick aluminium sign panel with 2 pack painted background with front applied vinyl graphics. Protective satin clear coat over.

5. Fixed to wall with VHB double sided tape and silicone.

Graphics Detail

FONT

To comply with relevant standards

SIZES

HAZCHEM SYMBOL PANEL

Pictogram = 100mm side dimension

DANGER SIGN

Text = 50mm cap X height

HAZCHEM SIGN

Text = 50mm cap X height

COLOUR

HAZCHEM SYMBOL PANEL

Pictogram = as per standard

Sign panel = 2 pac painted to match SNA aluminium

DANGER SIGN

Danger Text = Avery White 900 applied to Avery Signal Red 925 background

Other text = Avery Black 901

Background = Avery White 900

White Keyline = Avery White 900

Black Keyline = Avery Black 901

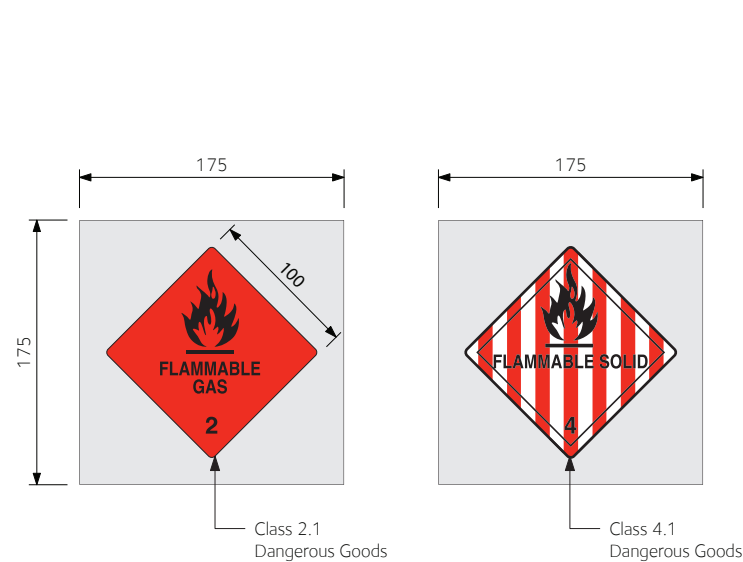
HAZCHEM SIGN

Text = Avery Signal Red 925

Background = Avery White 900

White Keyline = Avery White 900

Black Keyline = Avery Black 901



HAZCHEM SYMBOL PANEL



DANGER SIGN



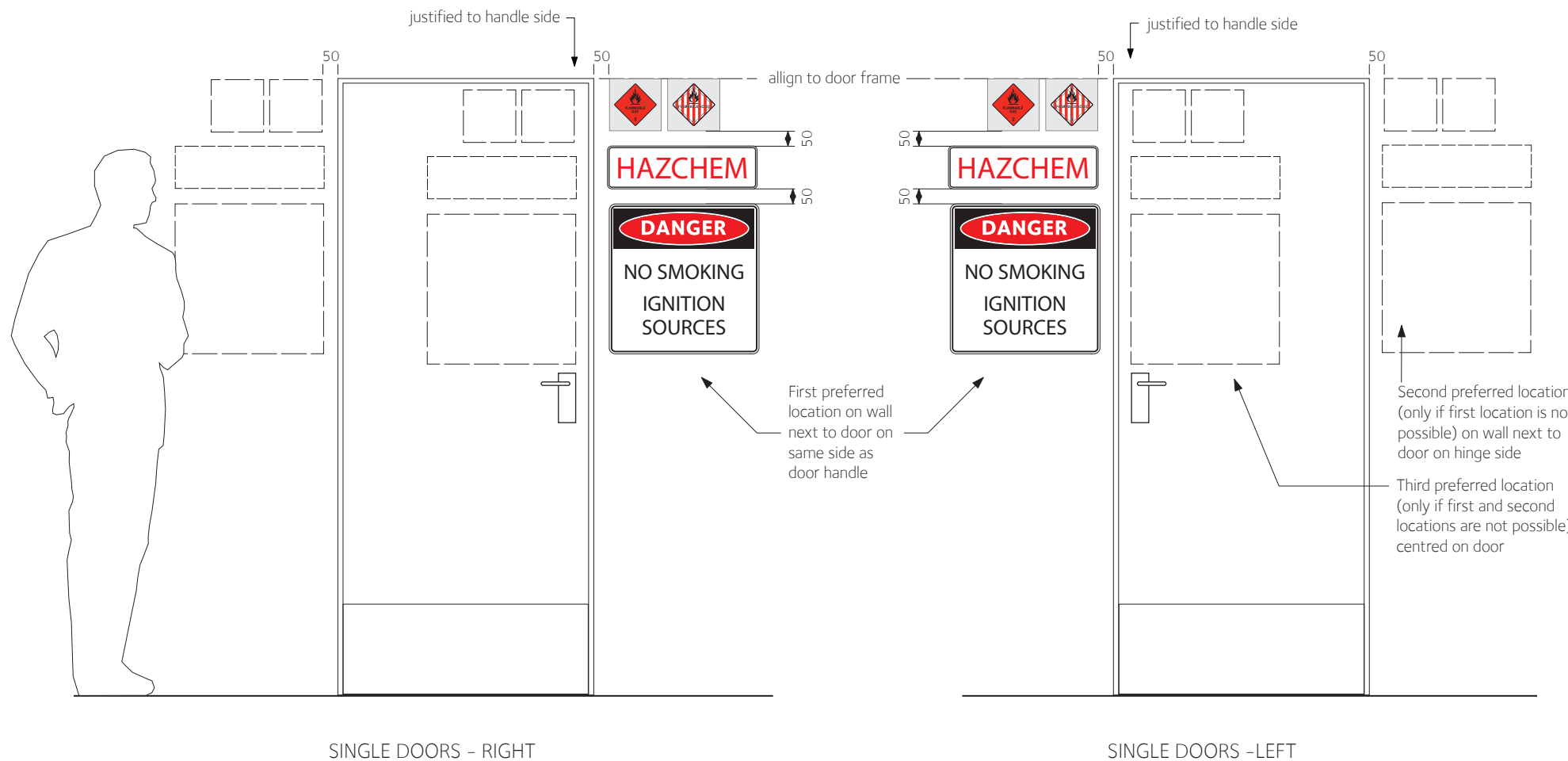
HAZCHEM SIGN

Typical Graphic Layouts

Scale 1:5

Typical Graphic Layouts

Scale 1:10



SINGLE DOORS - RIGHT

SINGLE DOORS - LEFT

Typical Location

Scale 1:20

Restricted Access Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

- Drawings show design intent. Any changes to specification which affects design intent must be approved by PD&C.
- All structural members, fixings and/or footings to be confirmed by sign maker's engineer.
- Sign maker to confirm all details for approval on shop drawings prior to manufacture.
- **Ensure text lettering on doors achieved 30% colour contrast against door leaf finish behind**

Construction Details

TYPE 1

1. Vinyl graphics applied to interior face of glass door.

TYPE 2

2. 3mm thick aluminium panel with front applied vinyl graphics. Protective anti-graffiti satin clear coat over.

3. Fixed to wall / gate with VHB double sided tape and silicone.

Graphics Detail

FONT

Foundry Sterling Demi

SIZES

Text = 30mm cap X height

Pictogram = 90mm O/A height

COLOUR

Sign background = Black (COBRA JetBlack C135)

Text = White

Warning Pictogram = White symbol on

Red (Signal Red 50735)

30 HARNESS ACCESS ONLY

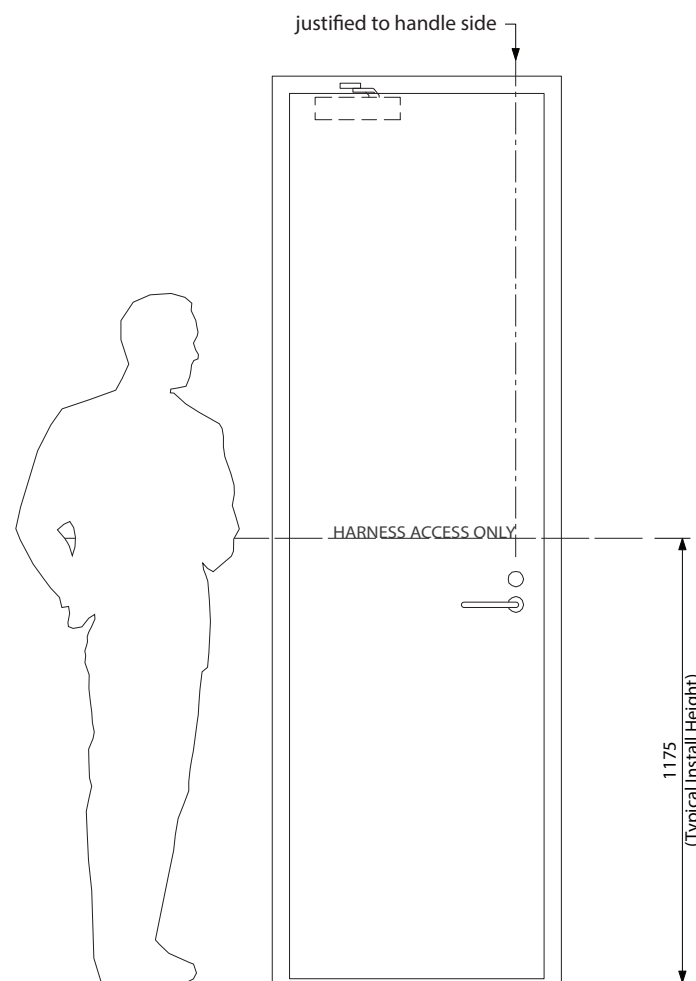
TYPE 1 - VINYL



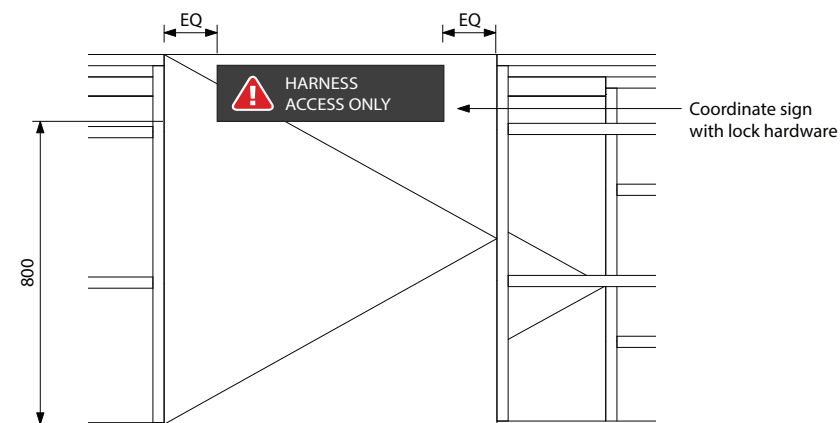
TYPE 2 - PANEL

Typical Graphic Layouts

Scale 1:5



TYPE 1



TYPE 2

Typical Location

Scale 1:20

SIGN TYPE DRAWING

SIGN TYPE

RG6

sheet 1 of 1

Exit Sign

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

Due to this reproduction process the colours in this image are not exact representations of the final product. Refer to Section 3.6 for Colour Specifications.

GENERAL CONSTRUCTION NOTES

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

Construction Details

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

2. Fixed to wall with approved aluminium split battens.

All Braille to be confirmed by sign maker.

Graphics Detail

FONT

Arial (to BCA standards)

SIZES

NOTE: Top of braille text 8mm below tactile text.

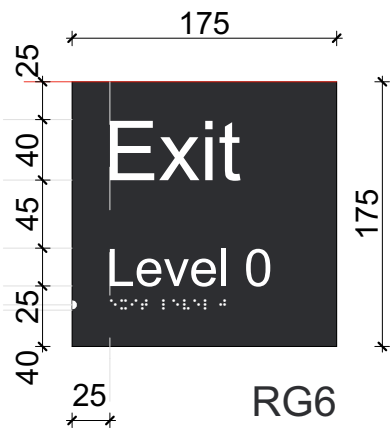
Text (Exit) = 40mm cap X height

Level Text = 25mm cap X height

COLOUR

Sign panel and pictogram = Black (COBRA JetBlack C135)

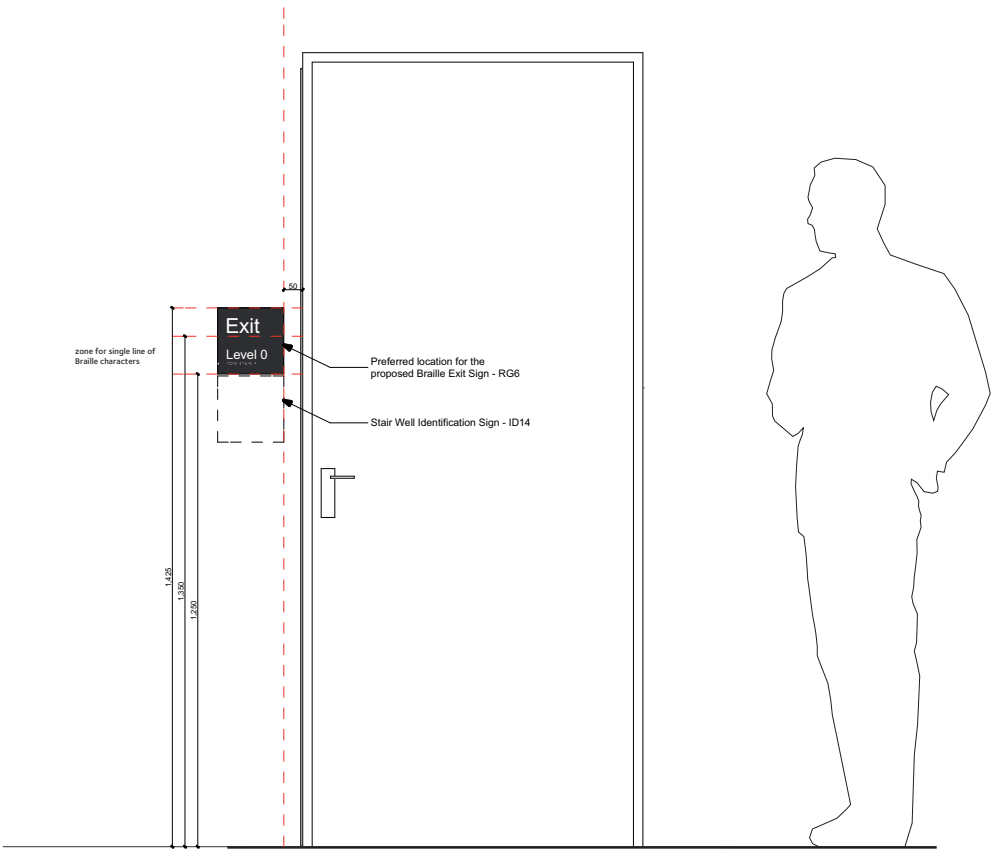
Text = White



FRONT VIEW

Typical Graphic Layouts

Scale 1:5



Typical Location

Scale 1:20

APPLICATIONS

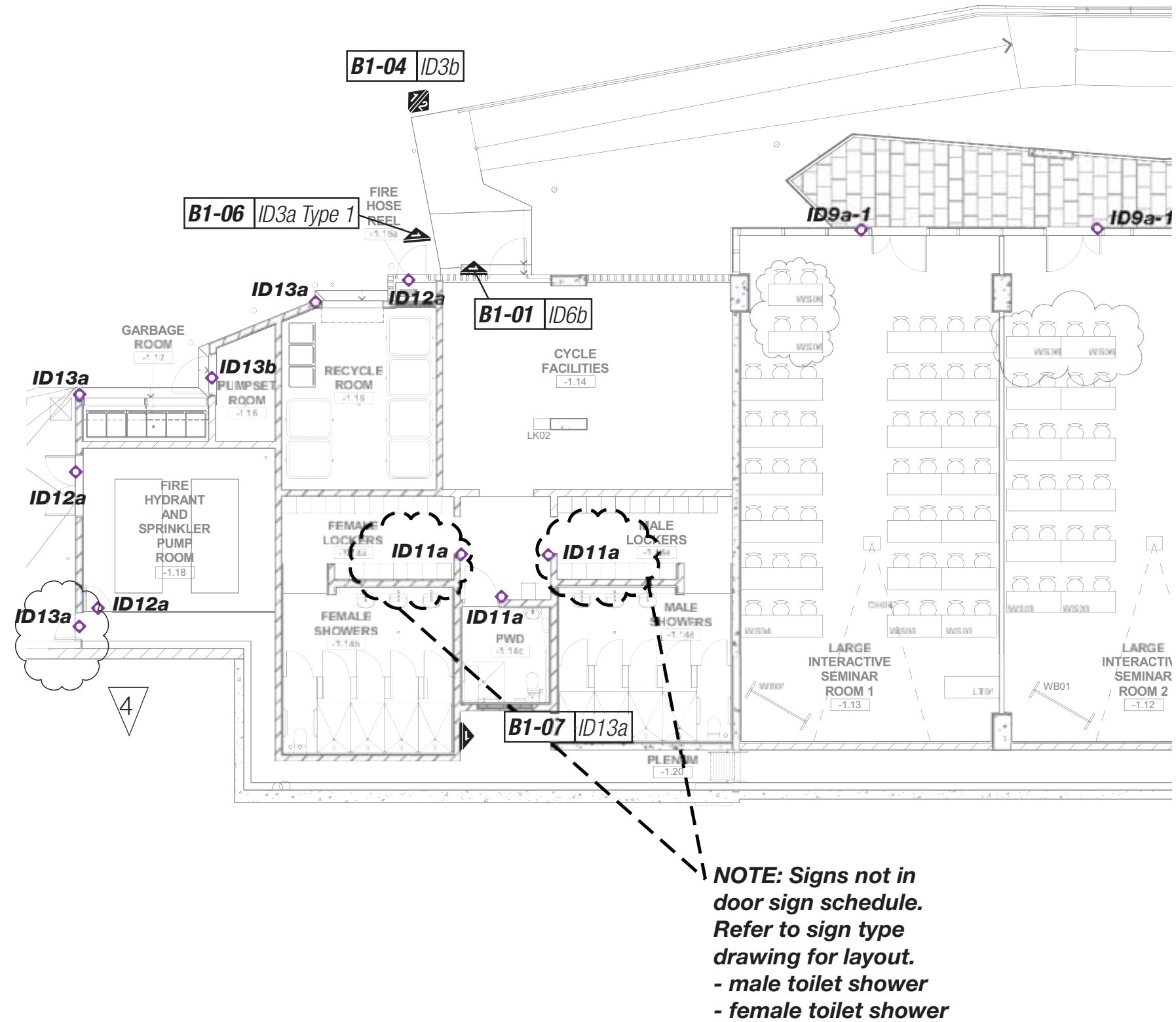
Preparing a Sign Program

Section 5

A Sign Program is required when planning new signs for the campus or for future redevelopments. This program consists of Sign Location Plans and a Sign Schedule and should be completed by a Wayfinding Consultant.

SIGN LOCATION PLAN

The Sign Location Plans show the location of all signs. These should be based on an accurate plan of the site. Each sign location is numbered numerically with a unique number. Refer to Sign Selection Guide in Section 2 for the types of signs required at each location.



Example: Sign Location Plan

Griffith University • N78 Sir Samuel Griffith Centre				Sign Schedule	
Sign No	Location	Sign Type	Message Side 1	Side 2	Notes
B1-01 ID6b Level -1 No of Sides 1 Rev 1 24.10.2012 MESSAGE UPDATED			<PBR> End of Trip Facility <PFM><PA><PSH><PLK>		Message to be confirmed by University prior to production
B1-02 IF2a Level -1 No of Sides 1 Rev 1 24.10.2012 SIGN TYPE CHANGED FROM IF2c			Sir Samuel Griffith Centre N78 Level -1 (Refer to sign type drawing for details)		Message to be confirmed by University prior to production
B1-03 ID11b Level -1 No of Sides 2 Rev A 15.11.2011			<PFM><PA>	<PFM><PA>	Message to be confirmed by University prior to production
B1-04 ID3b Level -1 No of Sides 1 Rev 1 24.10.2012 SIGN ADDED			Sir Samuel Griffith Centre N78 Environmental Futures Centre Asia Pacific Centre for Sustainable Enterprise Urban Research and Planning Australian Rivers Institute		Message to be confirmed by University prior to production
B1-05 DR3a Level -1 No of Sides 1 Rev 1 24.10.2012 SIGN ADDED			↑ <PL><PMF><PA> ← Small Seminar Rooms 1-4 → Large seminar rooms 1-3		Message to be confirmed by University prior to production
B1-06 ID3a Type 1 Level -1 No of Sides 1 Rev 1 24.10.2012 SIGN ADDED			Sir Samuel Griffith Centre N78		Message to be confirmed by University prior to production
B1-07 ID13a Level -1 No of Sides 1 Rev 2 19.12.2012 SIGN ADDED			-1.19 Pumpset Room		Message to be confirmed by University prior to production
0-01 ID3a Type 2 Level 0 No of Sides 1 Rev 1 24.10.2012 SIGN TYPE UPDATED			Sir Samuel Griffith Centre N78		Message to be confirmed by University prior to production
Pictogram Legend: PM=Male, PF=Female, PFM=Toilets, PUT=Unisex, PA=Access, PSH=Shower, PFA=First Aid, PBC=Baby Change, PBF=Baby Feed, PL=Lifts, PST=Stairs, PBR=Bicycle Rack, PLK=Locker, TBC=Text to be confirmed				FOR CONSTRUCTION REVISION 5	
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Example: Sign Schedule



Griffith University • N78 Sir Samuel Griffith Centre							Door Sign Schedule	
Door No. Location	Room Name	Sign Type Regulatory Sign	Message	Notes	Reference Only			
-1.01 PLENUM Level -1 Rev 5 05.04.2013 SIGN TYPE CHANGED FROM ID13b, MESSAGE UPDATED	-1.20	ID13a on door facing out	-1.20 AUTHORISED ACCESS ONLY	Messages to be confirmed by client prior to production	Door Type: G02 Leaf Finish: - Remarks: CHAIN WIRE MESH DOOR	Height: 2400 Width: 720	Frame Finish: - Frame Type: -	
-1.01 PLENUM Level -1 Rev 5 05.04.2013 SIGN TYPE CHANGED FROM ID13b	-1.20	ID13a on door facing out	-1.20 AUTHORISED ACCESS ONLY	Messages to be confirmed by client prior to production	Door Type: G02 Leaf Finish: - Remarks: CHAIN WIRE MESH DOOR	Height: 2400 Width: 720	Frame Finish: - Frame Type: -	
-1.02 HYDRANT / SPRINKLER Level -1 Rev 0 22.06.2012	-1.18	ID12a on door facing out	FIRE HYDRANT AND SPRINKLER PUMP ROOM	Messages to be confirmed by client prior to production	Door Type: G02 Leaf Finish: - Remarks: CHAIN WIRE MESH DOOR	Height: 2400 Width: 720	Frame Finish: - Frame Type: -	
-1.03 FIRE SPRINKLER RM Level -1 Rev 0 22.06.2012	-1.18	ID12a on door facing out	FIRE HYDRANT AND SPRINKLER PUMP ROOM	Messages to be confirmed by client prior to production	Door Type: DE2 Leaf Finish: AN Remarks: -	Height: 2400 Width: 1720	Frame Finish: AN Frame Type: AF1	
-1.04 GARBAGE ROOM Level -1 Rev 1 24.10.2012 ROOM NUMBER ADDED	-1.17	ID13a on wall next to roller shutter	-1.17 Garbage Room	Messages to be confirmed by client prior to production	Door Type: RS Leaf Finish: - Remarks: -	Height: 2400 Width: 1650	Frame Finish: - Frame Type: -	
-1.05 GARBAGE ROOM Level -1 Rev 0 22.06.2012	-1.17	-- no door sign			Door Type: RS Leaf Finish: - Remarks: -	Height: 2400 Width: 1650	Frame Finish: - Frame Type: -	
-1.06 PUMPSET ROOM Level -1 Rev 3 8.02.2013 ROOM NAME ADDED TO MESSAGE	-1.16	ID13b on door facing out	-1.16 Pumpset Room	Messages to be confirmed by client prior to production	Door Type: DE2 Leaf Finish: AN Remarks: -	Height: 2400 Width: 1100	Frame Finish: AN Frame Type: AF1	
-1.07 RECYCLING ROOM Level -1 Rev 1 24.10.2012 ROOM NUMBER ADDED	-1.15	ID13a on wall next to roller shutter	-1.15 Recycle Room	Messages to be confirmed by client prior to production	Door Type: RS Leaf Finish: - Remarks: -	Height: 2400 Width: 1650	Frame Finish: - Frame Type: -	
-1.08 FHR Level -1 Rev 0 22.06.2012	-1.15a	ID12a Statutory sign	FIRE HOSE REEL FIRE HYDRANT FIRE EXTINGUISHER	Messages to be confirmed by client prior to production	Door Type: G01 Leaf Finish: AN Remarks: -	Height: 2400 Width: 900	Frame Finish: - Frame Type: -	
-1.09 BICYCLE STORE Level -1 Rev 0 22.06.2012	-1.14	-- refer to sign schedule			Door Type: DE2 Leaf Finish: AN Remarks: -	Height: 2400 Width: 1100	Frame Finish: AN Frame Type: AF1	
Pictogram Legend: Pictograms Legend: where noted in the schedule PM=Male, PF=Female, PFM=Separate Toilet, PUT=Unisex, PA=Access, PSH=Shower, PPR=Parents Room, PBC=Baby Change, PFA=First Aid, PCH=Change Room, PBR=Bicycle Racks, PBSU=Bus, PT=Taxi, PL=Lifts, PI=Information, PNS=No Smoking, PNM=No Mobile Phone, PCCT=Closed Circuit TV, PWT=Waiting, PSD=Passenger Set Down, PP=Parking, PATM=ATM, PT=Telephone, PNE=No Entry, PW=Warning, TBC=Text to be confirmed.								
FOR CONSTRUCTION REVISION 5								
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Example: Door Sign Schedule

PREPARING A SIGN PROGRAM

5.2

SIGN SCHEDULE

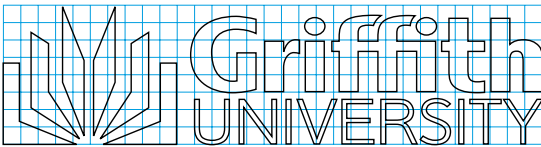
The next stage is to prepare a Sign Schedule and/or Door Sign Schedule listing all the signs shown on the Sign Location Plan. The schedule(s) may be generated as a database document and should code the signs and provide the following minimum information:

- Sign type code (e.g. ID3b);
- Sign number (e.g. B1-04);
- Location reference or photograph;
- Side 1 message;
- Side 2 message (if required);
- Specific notes about the sign.

The message must follow the standard nomenclature established in this manual and include pictograms wherever possible. Refer to the Wayfinding Signage Principles in Section 1, the Graphic Standards in Section 3 and details of each sign type in Section 4 to determine the correct message.

Once completed the Sign Program is packaged along with documentation drawings provided in this manual and handed over to a sign maker for tender and production.

Logo construction



‘Entity’ defined
In this manual, the word ‘entity’ refers to any organisational grouping, element or unit of Griffith University.

The Griffith University logo is the central identifier throughout the visual branding system.

The geometric development of the standard logo configuration and its associated tab logo is illustrated in sequence above.

Other configurations and variants are designed to suit specific applications. See pages 1.03–1.11 for all approved configurations and variants.

No other configurations are acceptable.

Other logos unacceptable

The Griffith University logo replaces all other logos used to identify products, services, events and entities within the University. No other logo can be used for such identification.

The approved logos cannot be distorted in any way.

No new logos can be created for entities or activities within Griffith University, except in highly limited circumstances, as approved by the director of External Relations and the Vice Chancellor.

Use original artwork

The logo’s design is carefully crafted, and includes customised letterforms.

The logo must always be reproduced from original artwork files, which are available from the Office of External Relations and via the Griffith Portal.

The logo must not be scanned, traced or redrawn.

Centred logo configuration

Common uses

- Certificates
- Badging buildings, doorways and vehicle sides
- Testamurs
- Medallions
- Video/film promotions

Approval

The use of this centred logo configuration must be approved by the director, group marketing manager or publications manager of External Relations.

This centred configuration of the logo is best suited to centred layouts. It may also be used when horizontal space is too narrow for the standard logo.

Positioning this logo in an uncentred layout is not recommended.

There is no tab logo version of this configuration.

Minimum clear space

The logo must maintain clear space around it, to separate it from other graphics and text. The distance is based on the x-height of the word ‘Griffith’ and scales in proportion to the logo’s size.

Entity names

The names of faculties, schools and other entities must maintain the minimum amount of clear space around the logo. They must not appear directly above, or to either side of, the centred logo.

They cannot appear larger or bolder than the word ‘Griffith’ in the logo, which should always have more visual significance than an entity name. The use of acronyms for entity names is discouraged.

For examples of incorrect usage, see pages 1.16–1.19.

Minimum size

To maintain legibility, the logo must not appear smaller than the specified minimum size, without approval.

The size of the logo must not be disproportionately small in a layout.

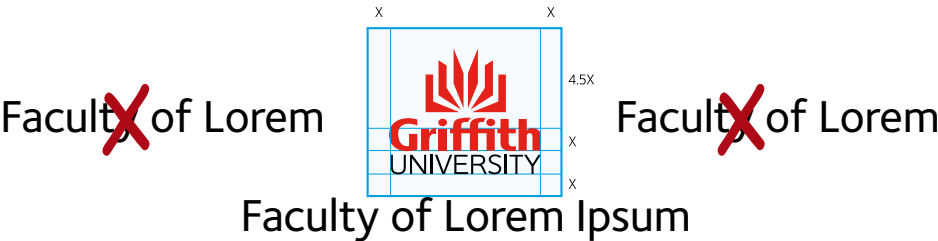
Recommended file format

For documents created using Windows-based programs, it is recommended that the logo is selected from the range of bitmap (BMP) files available.

For design software (InDesign, Photoshop etcetera) it is recommended that an EPS or TIFF file be used. These files are available from External Relations.



Minimum clear space and size of entity name



Minimum size

