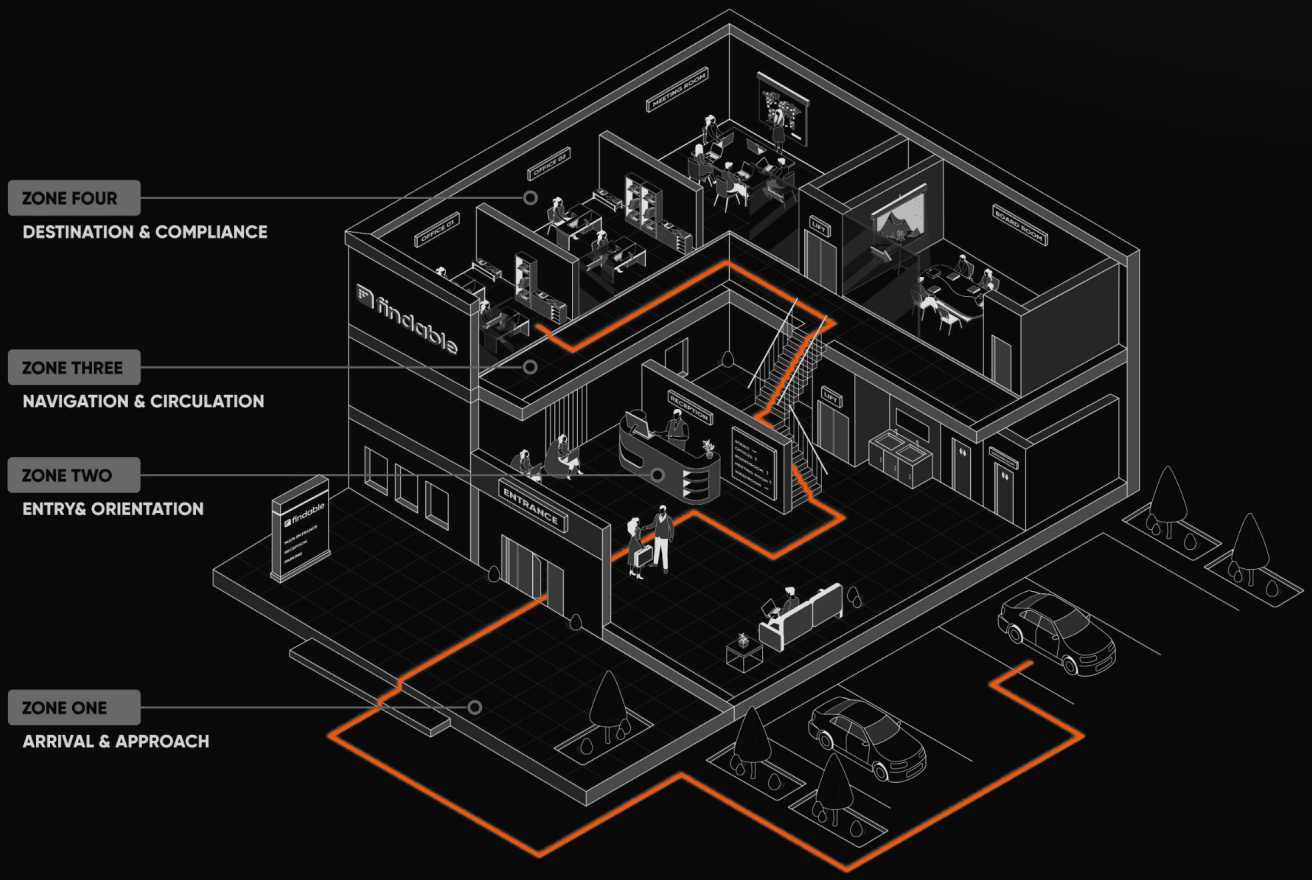
findable

LET'S MAKE IT FINDABLE

ZONE FRAMEWORK

Product Data Sheets

Sign types organised by a visitor's journey, from arrival through to destination.



ZONE 1
Arrival & Approach

ZONE 2
Entry & Orientation

ZONE 3
Navigation & Circulation

ZONE 4
Destination & Compliance

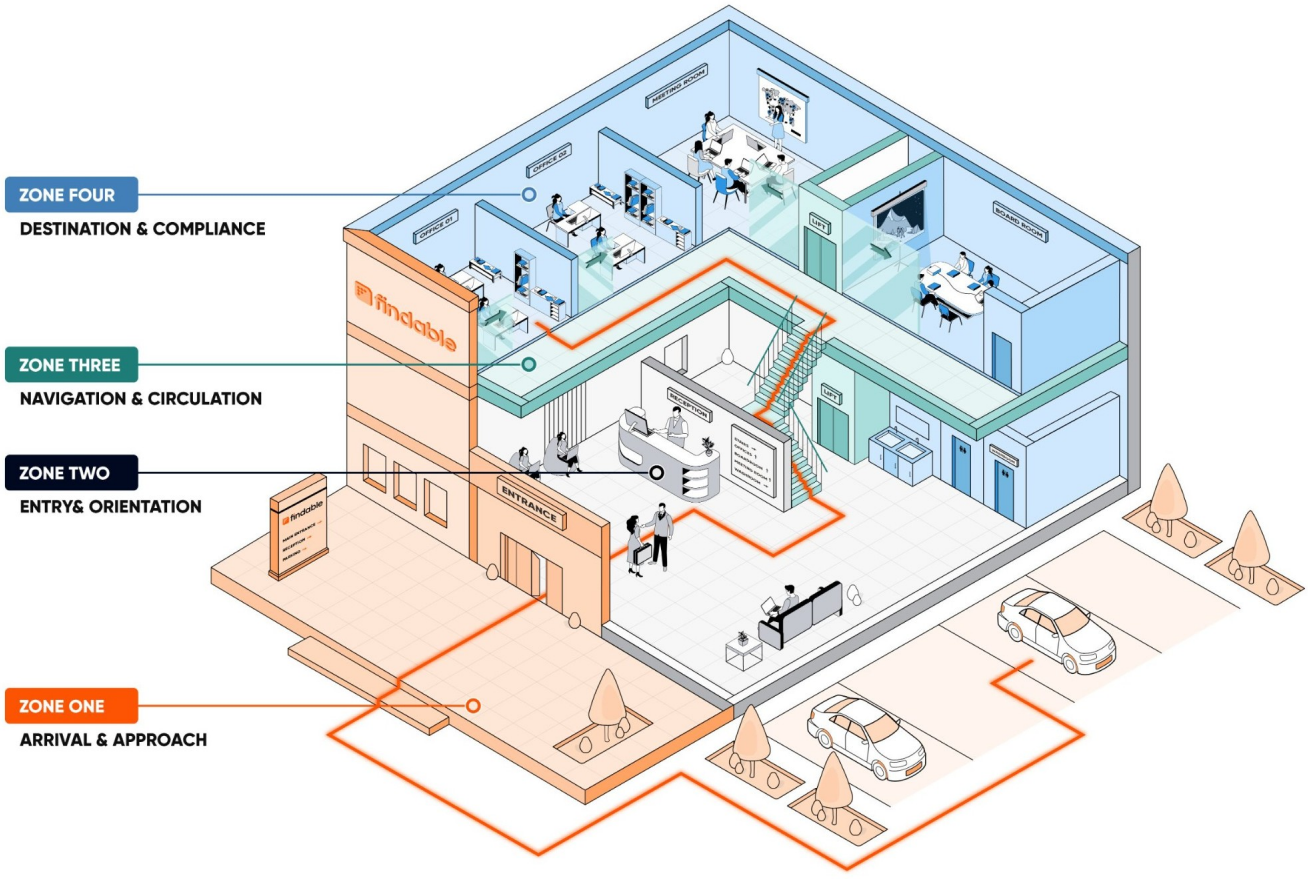
ZONE FRAMEWORK

Introduction to the Findable Zone Framework

People don't need all the information about a building at once. Good wayfinding reveals it in layers, answering three questions as people move through a space: Where am I? Where do I go next? Am I on the right path?

The Zone Framework groups our sign types into four zones that follow a visitor's journey, from arrival through to their destination.

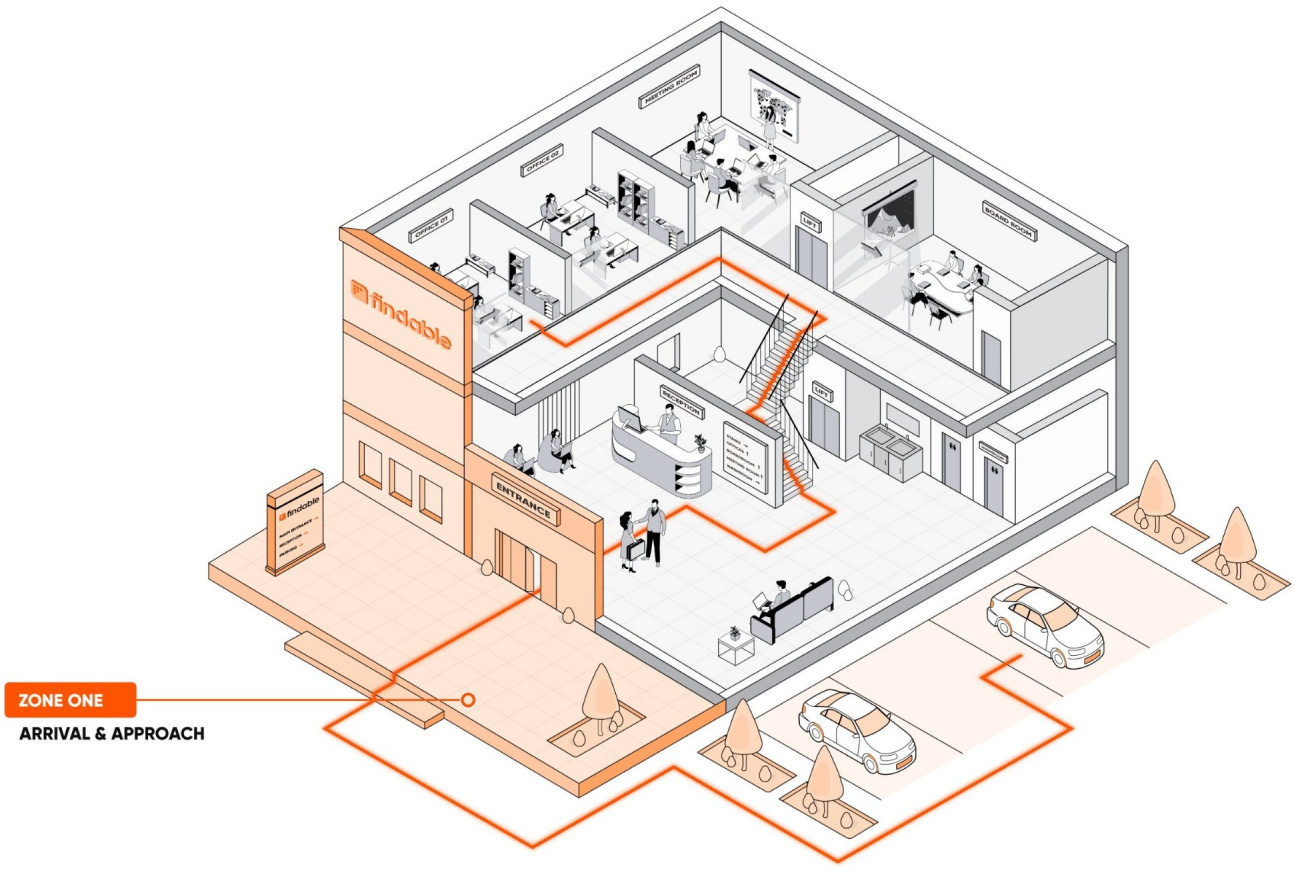
Each sign type is defined by its purpose. This lets you plan the signage through the eyes of a visitor before getting into materials, sizes and finishes.



ZONE 1

Arrival & Approach

01



The announcement of the building at a civic scale. These signs identify the building and guide people from the street, car park or drop-off to the main entrance. Includes large façade identity signs (often illuminated), pylons, external wayfinding posts and digital screens.

IN THIS SECTION

Z1.1	Facade Identity Letters / Logomark
Z1.2	Non-illuminated Façade Identity Letters / Logomark
Z1.3	Entrance Identity Element
Z1.4	Pylon / Monolith Identity Sign
Z1.5	Outdoor Wayfinding Post / Trail Sign
Z1.6	Digital Screen — External

Product Data Sheet

ZONE 1 · ARRIVAL & APPROACH

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Z1.1 Facade Identity Letters / Logomark

Large-format dimensional lettering or logo element mounted to the building facade. Communicates building identity at civic scale. Final illumination to be determined based on the needs of the specific site. Fixing to the building envelope may require project specific PS1 from Findable, facade engineering review and coordination with the structural engineer. Electrical supply to be coordinated with electrical engineer.

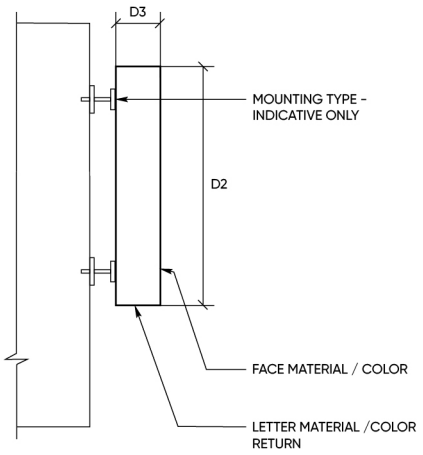
SPECIFICATION PARAMETERS & OPTIONS

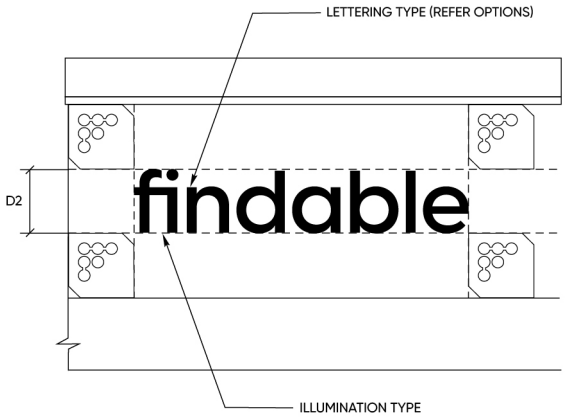
MATERIAL	**Aluminium** · Fabricated metal logo with painted returns; internally illuminated
COLOUR/FINISH - FACE	**Polycarbonate** · Colour (note in specification)
MATERIAL/FINISH - LETTER RETURN	**Powder coated Aluminium** · Colour (note in specification) · Channel · Rimless
MOUNTING	Direct fix to facade · Structural standoff · Custom (note in specification)
FONT/TYPEFACE	Custom: client or project typeface (note in specification)
SIZE	Note in specification: D1= Width / D2 = Hight / D3 = Depth
ILLUMINATION	Non-illuminated · Halo lit · Face lit · Edge lit

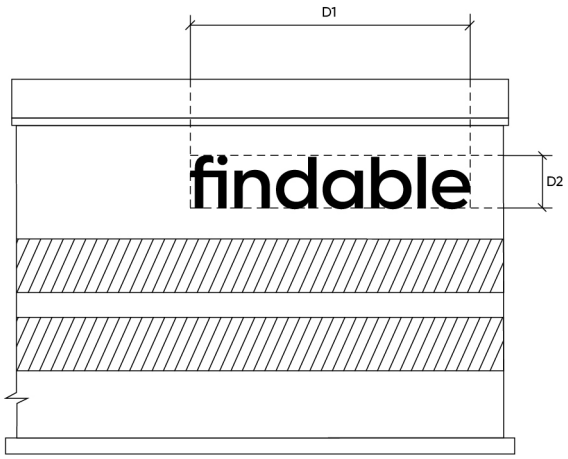
NOTES

Structural and facade engineering review mandatory. Wind loading calculations required.

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.







CONTEXT VIEW (NOT TO SCALE)

Z1.2 Non illuminated Façade Identity Letters / Logomark

Non-illuminated large-format dimensional lettering or logo element mounted to the building facade. Communicates building identity at civic scale. Fixing to the building envelope may require project specific PS1 from Findable, facade engineering review and coordination with the structural engineer.

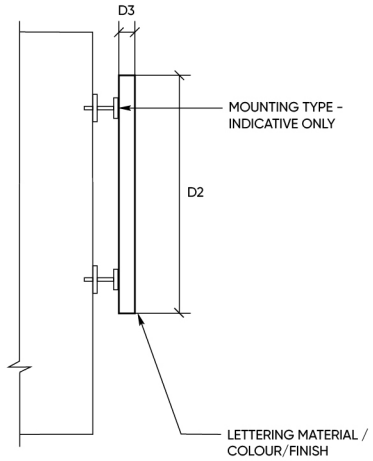
SPECIFICATION PARAMETERS & OPTIONS

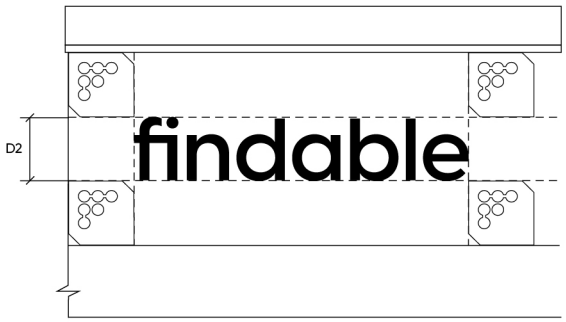
MATERIAL	**Aluminium** · Brass · Stainless Steel · Corten · Stone · Timber · Custom (note in specification)
COLOUR/FINISH	Natural · **Powder coat** · Custom (note in specification)
MOUNTING	Direct Face Fix · Structural standoff · Split Batten Fixing · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Note in specification: D1= Width / D2 = Hight / D3 = Depth

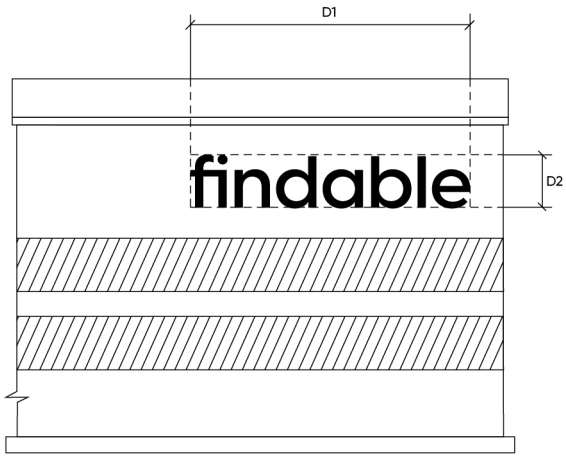
NOTES

Structural and facade engineering review mandatory. Wind loading calculations required.

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.







CONTEXT VIEW (NOT TO SCALE)

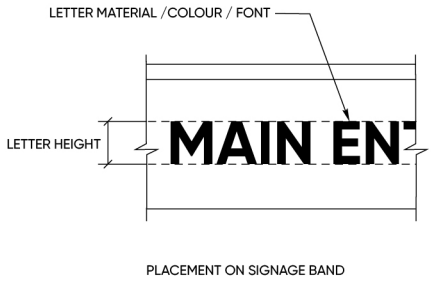
Z1.3 Entrance Identity Element

Feature building name or identity installation at ground level entry point. May incorporate canopy integration or wall-fixed configurations. Colour or material selection to complement architectural language of the building.

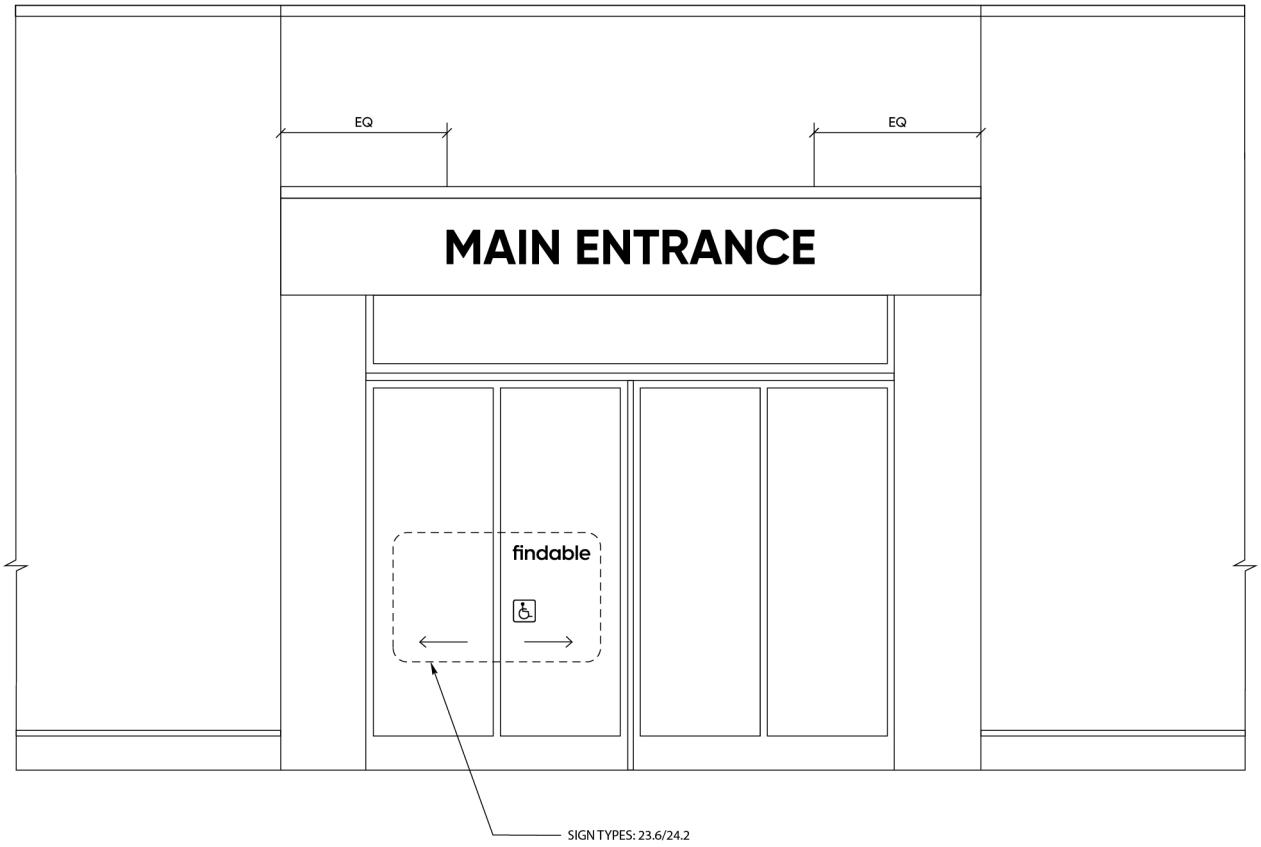
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Vinyl Lettering** · Aluminium · Brass · Stainless Steel · Stone · Custom (note in specification)
COLOUR/FINISH	Natural · Powder coat · Custom (note in specification)
MOUNTING	Wall fixed · Canopy integrated · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Custom (note in specification)

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



PLACEMENT ON SIGNAGE BAND



Z1.4 Pylon / Monolith Identity Sign

Freestanding large-format identity structure for campus gateway, precinct marker, or building entry. Ground-fixed with structural footing. May be single or double-sided. Placement as required for optimal wayfinding. Architect to provide detailed location plan and setback information if required. Structural review required. May incorporate digital display panel (optional).

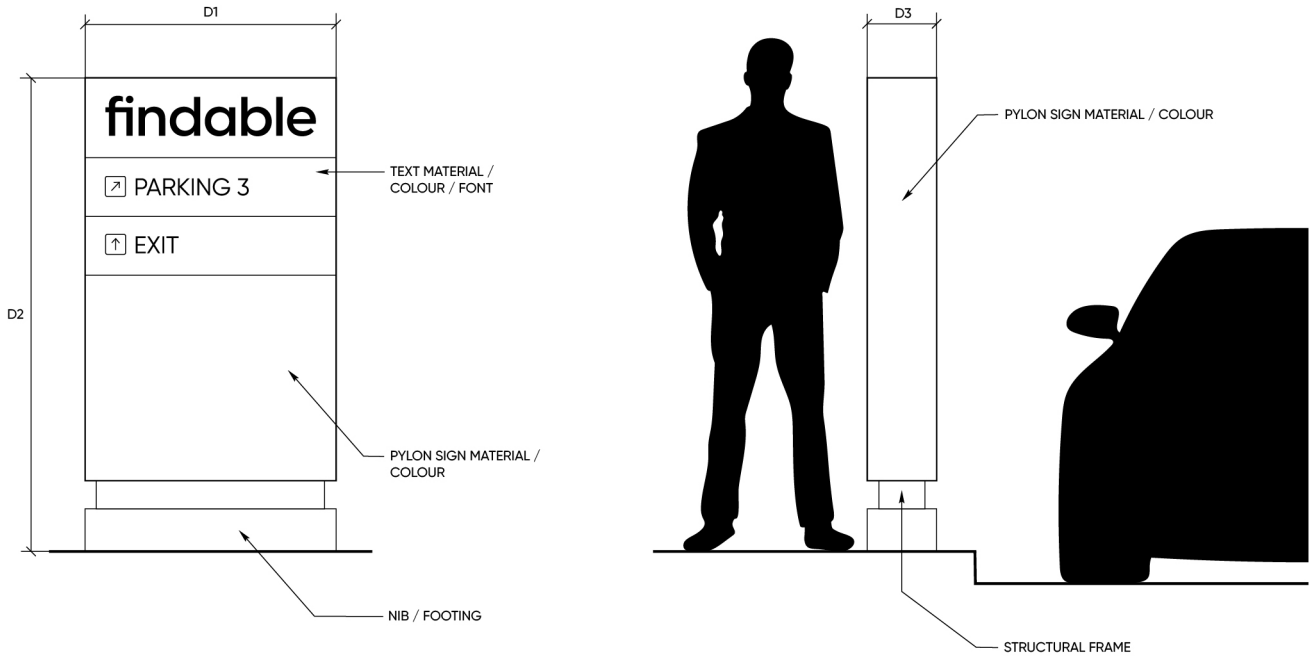
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Powder coated steel · Corten · Concrete · Timber · Custom (note in specification)
COLOUR/FINISH - PYLON	Custom (note in specification)
COLOUR/FINISH - TEXT	**Vinyl Lettering** (colour – note in specification)
MOUNTING	Ground fixed: Concrete footing · Plinth · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Custom – structural review required (note in specification)
ILLUMINATION	**Non-illuminated** · Internally illuminated (optional) · Integrated Digital Panel (optional)

NOTES

Structural footing design by Findable or structural engineer.

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.



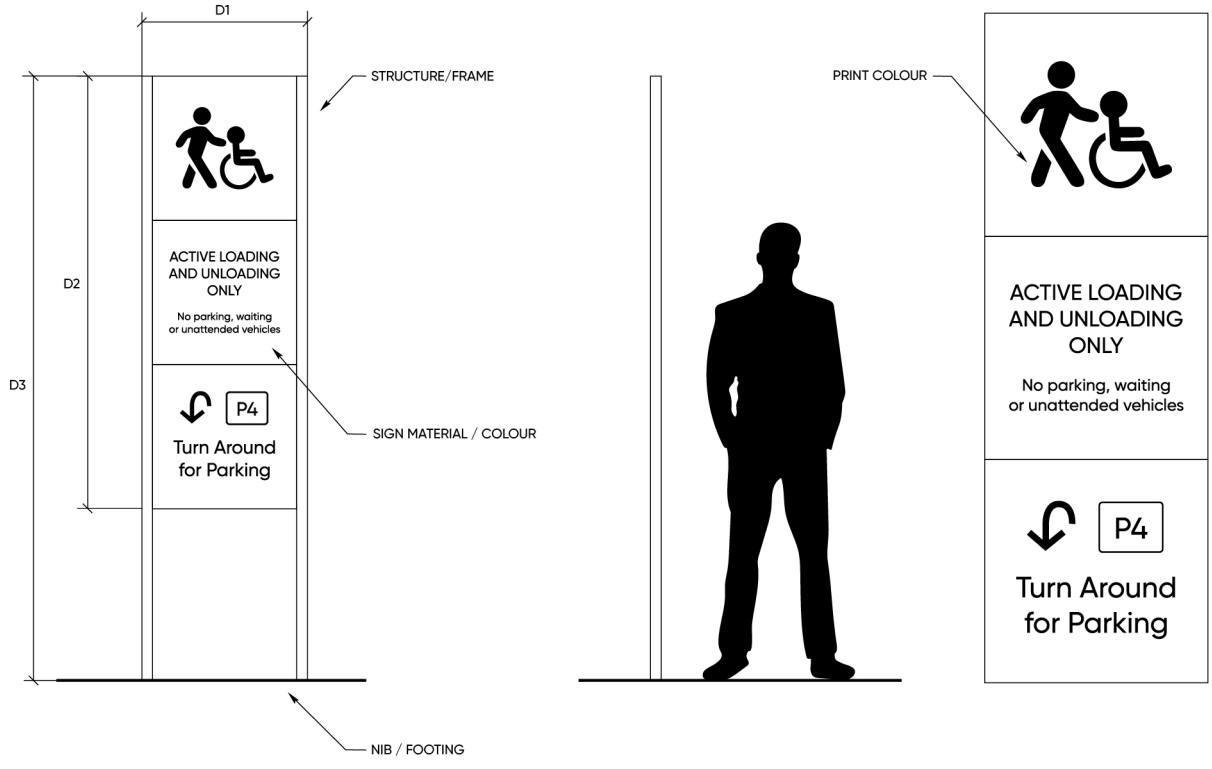
Z1.5 Outdoor Wayfinding Post / Trail Sign

Exterior directional post for campus, park, or precinct approach. Weather and UV resistant. Guides vehicle traffic to parking or exits, and pedestrians from arrival points (car park, bus stop, street) toward building entries. May incorporate you-are-here map panels.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Treated timber · **Powder coated aluminium** · Powder coated steel · ACM · Corten steel · Custom (note in specification)
COLOUR/FINISH - BACKING	Natural · **Powder coat** · Custom (note in specification)
COLOUR/FINISH - TEXT	**Vinyl Lettering** (colour – note in specification)
MOUNTING	Ground socket · Plinth · Custom (note in specification)
FONT/TYPEFACE	Standard · Custom (note in specification)
SIZE	Standard · Custom (note in specification)

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.



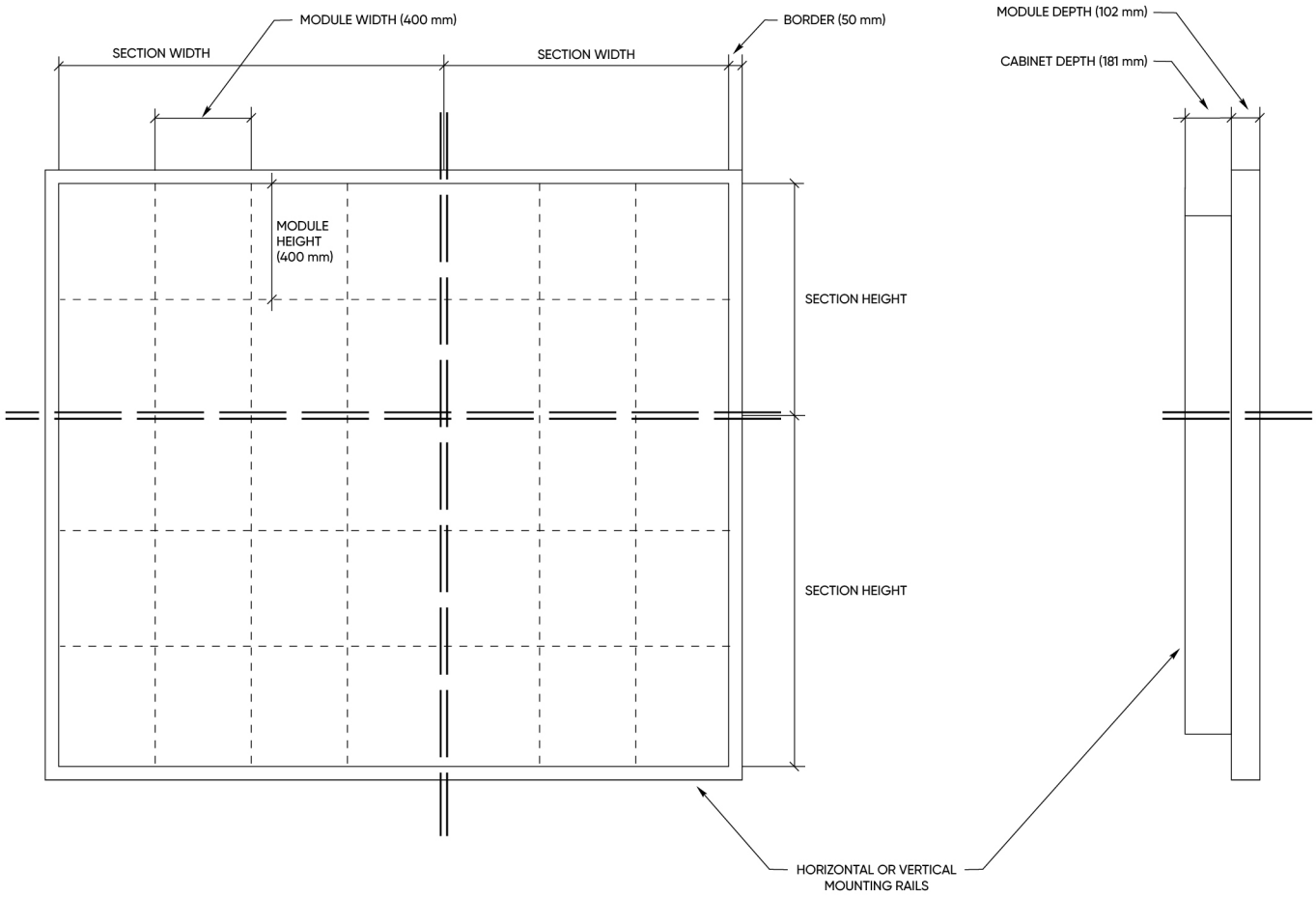
Z1.6 Digital Screen – External

Externally mounted digital display for dynamic advertising, wayfinding, building identification, or information. Weatherproof enclosure. Fixing to the building envelope may require project specific PS1 from Findable, facade engineering review and coordination with the structural engineer. Electrical supply to be coordinated with electrical engineer. May be mounted within a freestanding sign (for example type Z1.4 Pylon Identity Sign or similar).

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium enclosure** · IP65 rated minimum
COLOUR/FINISH	**Powder coated aluminium cabinets**
MOUNTING	Wall fixed · Mounted within type Z1.4 Pylon Sign · Custom (note in specification)
SCREEN RESOLUTION	Pixels (RxC) **40 x 40 pixels** · Other - to suit viewing distance (note in specification)
BRIGHTNESS	Typical 8000 nits (cd/sm)
POWER/DATA	To be provided – project specific detail

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.



ZONE 2

Entry & Orientation

02



Where people get their bearings. Signs at the entry and lobby confirm arrival and show how the building is laid out. Includes directories, maps, digital screens, level identification and feature wall text.

IN THIS SECTION

Z2.1	Directory Board
Z2.1.1	Directory Map
Z2.2	Digital Screen — Internal
Z2.3	Cultural Identity Panel
Z2.4	Dimensional Wall Text
Z2.5	Lift / Stair / Level Panel
Z2.6	Lobby / Carpark Level Identification

Product Data Sheet

ZONE 2 · ENTRY & ORIENTATION

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Z2.1 Directory Board

Building or floor directory installed at primary lobby or entry. Used to help visitors and staff orient themselves upon arrival and find destinations including departments and amenities within the building. Lists tenants, departments, or levels. Limit destinations to primary departments grouped by floor. Available in freestanding or wall-mounted configurations, dimensional or flat face. Content to be finalised before fabrication.

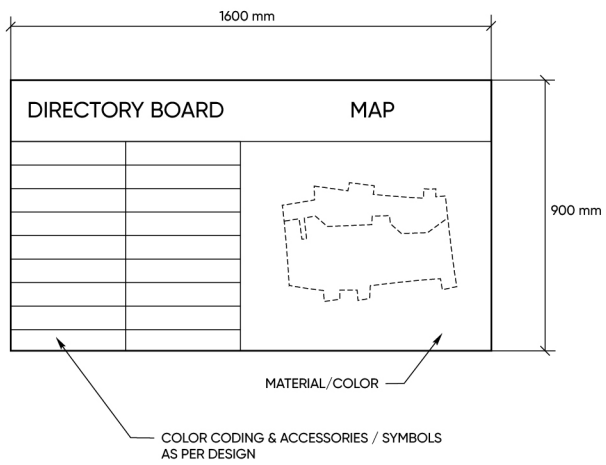
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic · Brass · Stainless Steel · Glass · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette (note in specification)
COLOUR/FINISH - TEXT	**Vinyl Lettering** · Custom to project palette (note in specification)
MOUNTING	Direct fix · Standoff · Frame · Freestanding · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Custom — to suit content and lobby scale (note in specification)
CONTENT UPDATE	**Fixed** · Interchangeable inserts (specify)

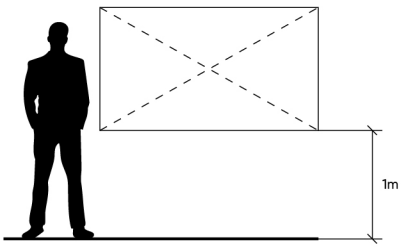
APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121 (mounting height and legibility)

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.







Product Data Sheet

ZONE 2 · ENTRY & ORIENTATION

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makeitfindable.com

Z2.1.1 Directory Map

Building or floor map installed at primary lobby or entry. Used to help visitors and staff orient themselves upon arrival and find destinations including departments and amenities within the building. Lists tenants, departments, or levels. Limit destinations to primary departments grouped by floor. Available in freestanding or wall-mounted configurations, dimensional or flat face. Content to be finalised before fabrication.

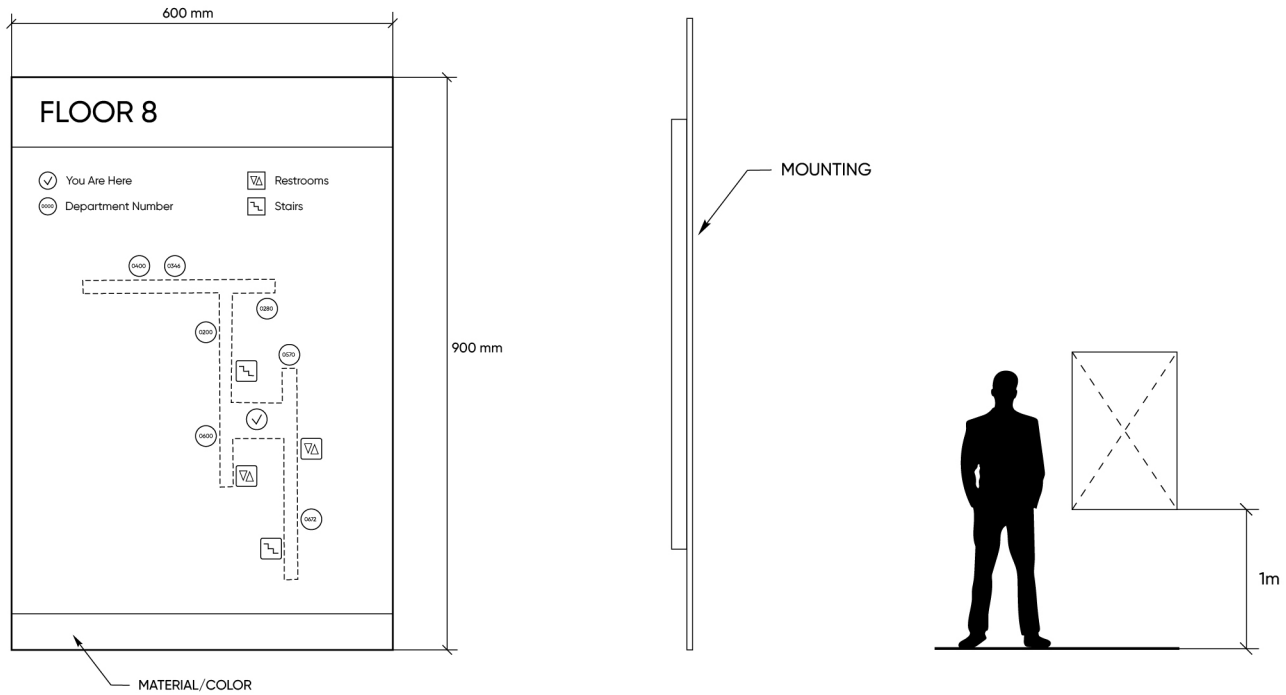
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic · Brass · Stainless Steel · Glass · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette (note in specification)
COLOUR/FINISH - TEXT	**Vinyl Lettering** · Custom to project palette (note in specification)
MOUNTING	Direct fix · Standoff · Frame · Freestanding · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Custom — to suit content and lobby scale (note in specification)
CONTENT UPDATE	**Fixed** · Interchangeable inserts (specify)

APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121 (mounting height and legibility)

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.



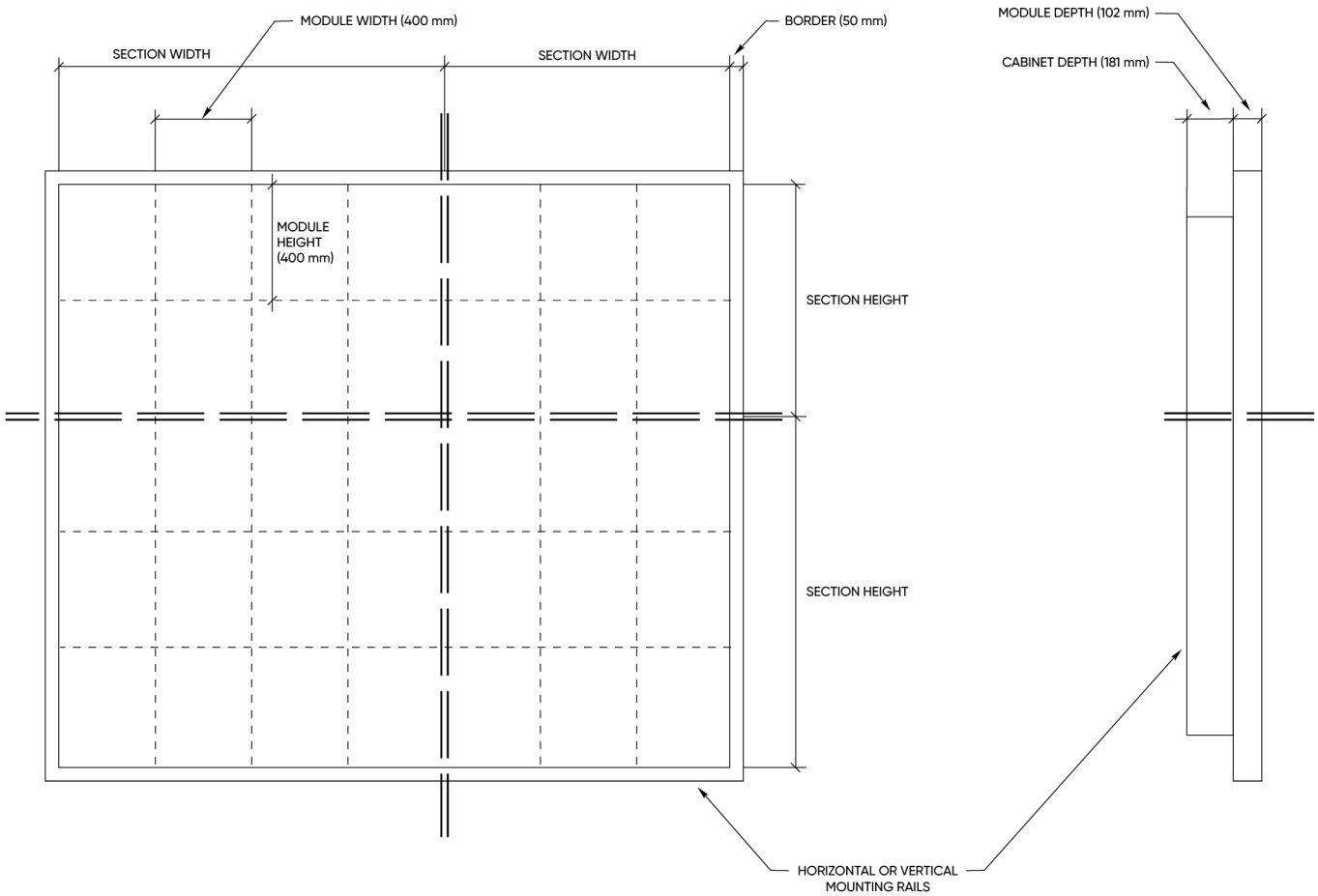
Z2.2 Digital Screen – Internal

Internally mounted digital display for dynamic directories, wayfinding, or information in lobby and entry environments.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Slim-profile commercial display · **Aluminium surround**
COLOUR/FINISH	Surround powder coat (note in specification)
MOUNTING	Wall fixed · Freestanding pedestal · Custom (note in specification)
SCREEN RESOLUTION	To suit space and viewing distance (note in specification)
BRIGHTNESS	Minimum 500 nits for internal use
POWER/DATA	Coordinate with electrical engineer and IT consultant

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.



Z2.3 Cultural Identity Panel

Decorative or narrative panel incorporating cultural motifs, te reo Māori, or heritage content at building entry. Waterjet cut or CNC routed. Developed in consultation with relevant stakeholders and tangata whenua to ensure cultural accuracy and design integrity.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Aluminium · Corten · Brass · Timber · Custom (note in specification)
COLOUR/FINISH	Natural · Powder coat · Custom (note in specification)
MOUNTING	Direct fix · Standoff · Facade integrated · Custom (note in specification)
FONT/TYPEFACE	Custom — bilingual te reo Māori / English (note in specification)
SIZE	Custom (note in specification)
FABRICATION	Waterjet cut · CNC routed · Laser cut

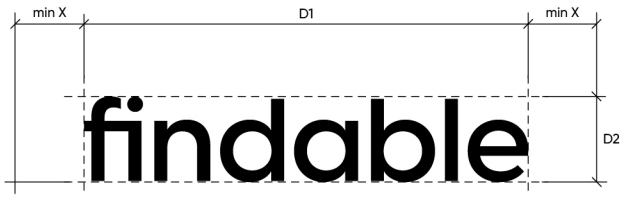
Z2.4 Dimensional Wall Text

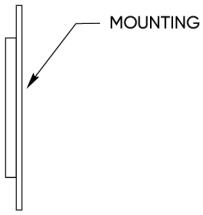
Router cut or laser cut dimensional text for interior brand expression, vision statements, or placemaking in lobby and entry environments. Letters individually mounted with concealed fixings, or printed/cut on backing board.

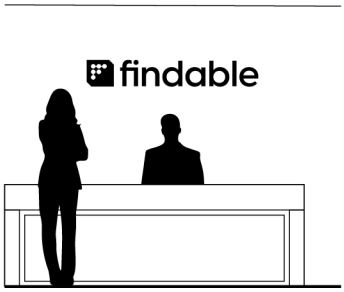
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Timber · **Aluminium** · Acrylic · Brass · Custom (note in specification)
COLOUR/FINISH	Natural · **Powder coat** · Painted · Custom (note in specification)
MOUNTING	Direct fix · Standoff · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
LETTER HEIGHT	Standard range 50–300mm · Custom (note in specification)
FABRICATION	CNC routed · Laser cut · Waterjet cut

Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.







Z2.5 Lift / Stair / Level Panel

Level and floor identification panels at lift lobbies and stair entries. Provides orientation information at vertical transition points. Content includes level number, floor name or department listing. May incorporate strip map.

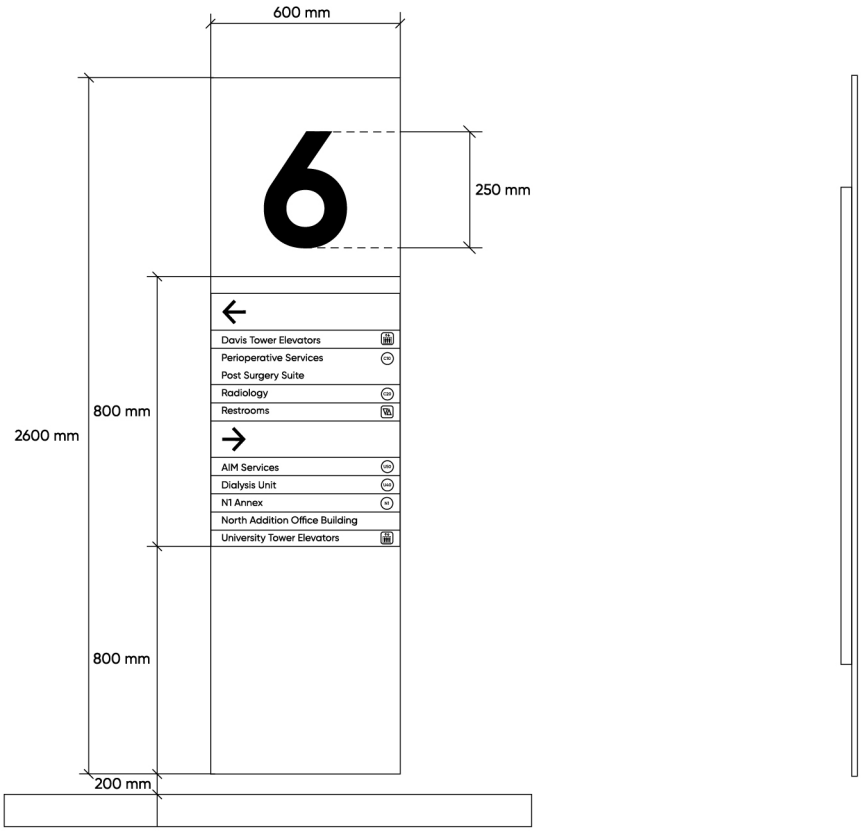
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette (note in specification)
COLOUR/FINISH - TEXT	**Vinyl lettering** · Custom to project palette (note in specification)
MOUNTING	Direct fix · Standoff · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Standard · Custom (note in specification)
CONTENT	Level number · Department listing · Strip map (specify)

APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121 (mounting height and legibility)

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



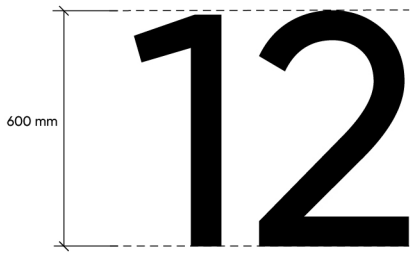
Z2.6 Lobby / Carpark Level Identification

Large scale level and floor identification panels at lift lobbies, stair entries, or in multi-level carparking areas. Provides orientation information at transition points. Content includes level number and may incorporate a colour identifier.

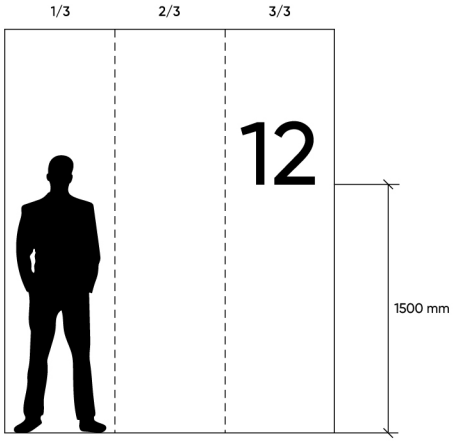
SPECIFICATION PARAMETERS & OPTIONS

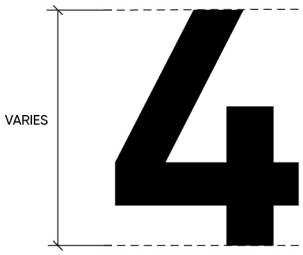
MATERIAL	**Vinyl Lettering** · Aluminium · Acrylic · Paint · Custom (note in specification)
COLOUR/FINISH	Custom to project palette (note in specification)
MOUNTING	Direct fix · Standoff · Custom (note in specification)
FONT/TYPEFACE	Custom (note in specification)
SIZE	Standard · Custom (note in specification)
CONTENT	Level number · Department listing

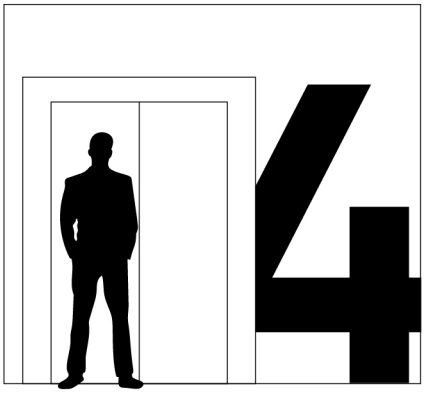
Illustration is only to demonstrate typical details and specification parameters. Custom and project specific specifications are available.











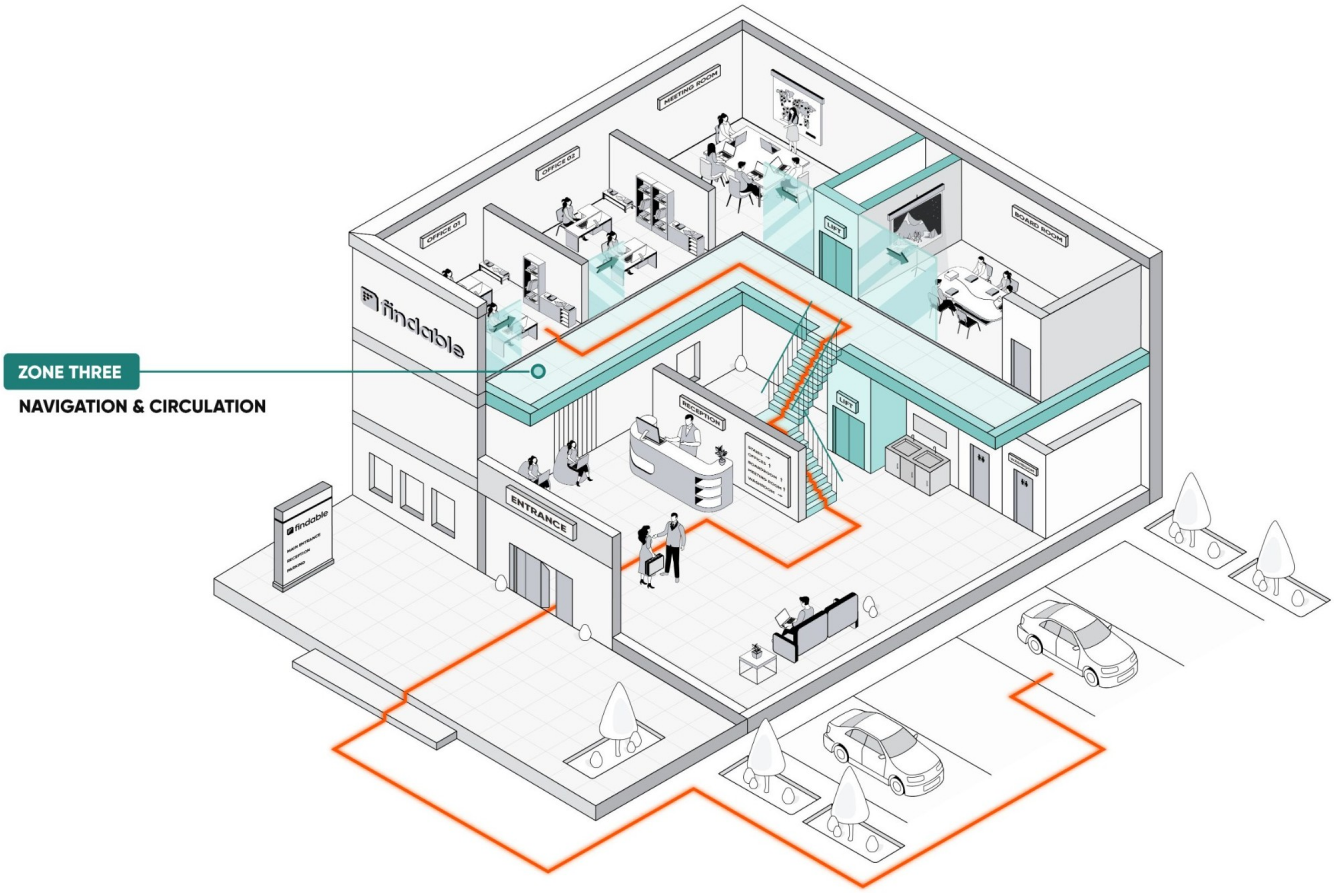
findable

PRODUCT DATA SHEETS

ZONE 3

Navigation & Circulation

03



Keeps people moving with confidence. Signs at decision points along corridors, stairs and lifts confirm direction and reassure people they're on the right path. Includes blade, suspended and wall-mounted directional signs, interpretive panels and glass manifestation.

IN THIS SECTION

Z3.1	Directional Blade / Projecting Sign
Z3.2	Directional Suspension Sign
Z3.3	Directional Wall Sign
Z3.4	Corridor Directional (Multi)
Z3.5	Heritage / Interpretive Information Panel
Z3.6	Glass Manifestation / Environmental Graphic

Product Data Sheet

ZONE 3 · NAVIGATION & CIRCULATION

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Z3.1 Directional Blade / Projecting Sign

Wall-mounted corridor directional sign projecting perpendicular to the wall surface, to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel. Also identifies rooms and areas of importance or interest located within the building. Single or multi-destination with directional arrows. Double-sided; visible from both directions of travel.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Stainless Steel · Acrylic · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette
COLOUR/FINISH - TEXT	Custom to project palette · Matte finish mandatory (note in specification)
MOUNTING	**L-plate wall bracket** · Custom (note in specification)
FONT/TYPEFACE	Custom — minimum legibility standard applies (note in specification)
SYMBOLS	NZS 4121 compliant pictograms — toilet, accessible, shower, gender
SIZE	Standard: 280 x 350mm · Custom (note in specification)
PROJECTION	Standard arm 350mm · Custom length/size available (note in specification) Minimum 2200mm AFFL to underside of sign

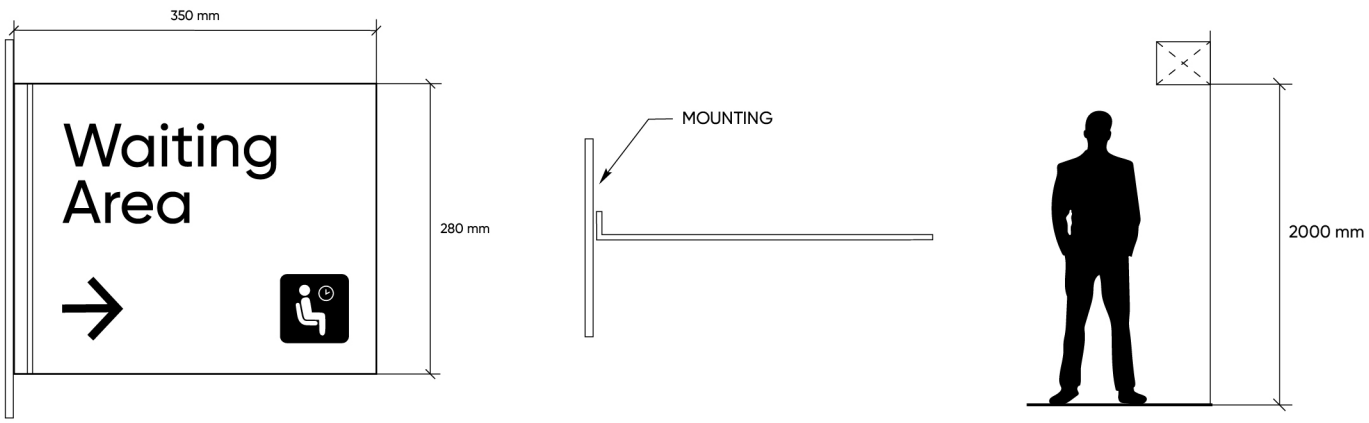
APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121 · Matte finish to text or symbol elements — max 10 GU gloss units

NOTES

Matte surface finish for essential text is a performance requirement — gloss surfaces cause glare and reduce legibility. Minimum letter height 15mm at 1m viewing distance. Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement is required.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



Z3.2 Directional Suspension Sign

Ceiling-hung directional sign suspended from soffit or structural ceiling. This sign type is used in corridors or spaces to help visitors and staff navigate to departments, amenities, and other destinations within the building. Single or double-sided. Fixing conditions to be reviewed and coordinated with architect or structural engineer if required.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic or aluminium face · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette
COLOUR/FINISH - TEXT	**Vinyl Lettering** – Colour to project palette · Matte finish mandatory (note in specification)
MOUNTING	Suspended cable · Rod · Custom (note in specification)
FONT/TYPEFACE	Custom – increased size for overhead viewing distance (note in specification)
SYMBOLS	NZS 4121 compliant pictograms – toilet, accessible, shower
SIZE	Standard: 1350 x 230mm · Custom (note in specification)
CLEARANCE HEIGHT	Minimum 2200mm AFFL to underside of sign

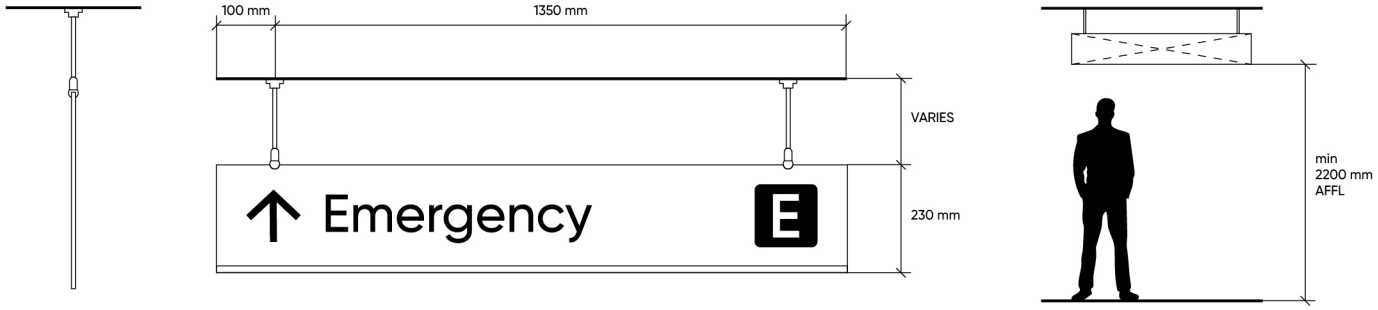
APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121 · NZBC B1 (structural fixings) · Min 2200mm clearance

NOTES

Ceiling fixing coordination with structural engineer required. Clearance height of minimum 2200mm AFFL to underside of sign must be maintained.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



Product Data Sheet

ZONE 3 · NAVIGATION & CIRCULATION

findable
makeitfindable.com

Z3.3 Directional Wall Sign

Wall-mounted corridor directional sign mounted to the wall surface, to be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel. Single or multi-destination with directional arrows.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette
COLOUR/FINISH - TEXT	**Vinyl Lettering** – Colour to project palette · Matte finish mandatory (note in specification)
MOUNTING	Direct fix · Standoff · Custom (note in specification)
FONT/TYPEFACE	Custom – increased size for overhead viewing distance (note in specification)
SYMBOLS	NZS 4121 compliant pictograms – toilet, accessible, shower, gender
SIZE	Standard: 300 x 300mm · Custom (note in specification)

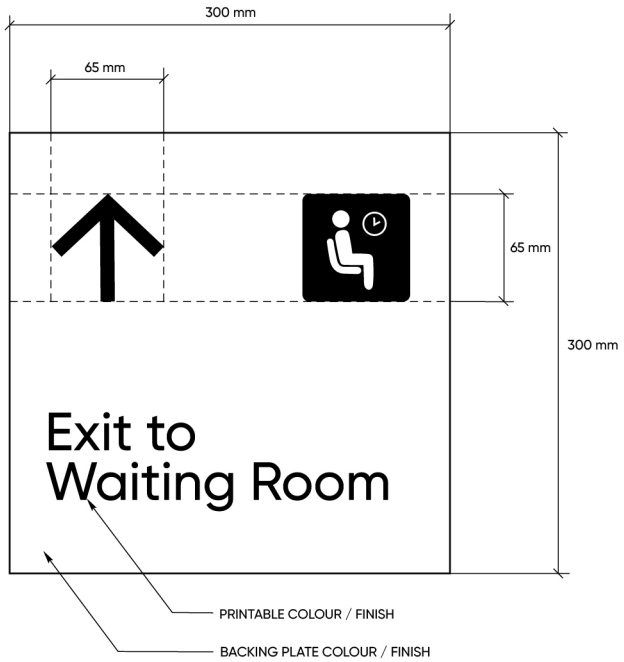
APPLICABLE STANDARDS

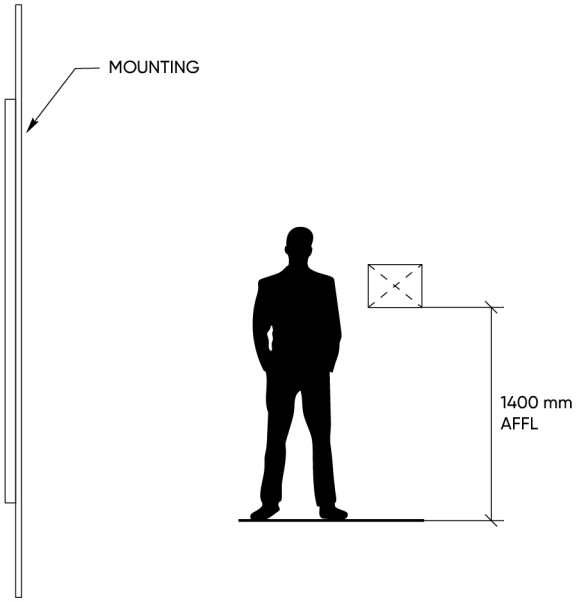
NZBC F8/AS1 · NZS 4121

NOTES

Matte surface finish for essential text is a performance requirement – gloss surfaces cause glare and reduce legibility. Minimum letter height 15mm at 1m viewing distance. Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement is required.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.





Z3.4 Corridor Directional (Multi)

Wall-mounted corridor directional sign mounted to the wall surface, to be placed in public corridors to help visitors and staff navigate to departments, amenities, and other destinations within the building. Limit destinations to elevators, Amenities, and primary departments grouped by direction. Directions should be displayed with up first, then left, then right, with listings in alphabetical order. To be placed in hallways, facing on-coming pedestrian traffic at decision points along the path of travel. Must contain directional arrows.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Aluminium** · Acrylic · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette
COLOUR/FINISH - TEXT	**Vinyl lettering** - Custom to project palette · Matte finish mandatory (note in specification)
MOUNTING	Direct fix · Standoff · Custom (note in specification)
FONT/TYPEFACE	Custom — increased size for overhead viewing distance (note in specification)
SYMBOLS	NZS 4121 compliant pictograms — toilet, accessible, shower, gender
SIZE	Standard: 600mm x 800mm · Custom (note in specification)

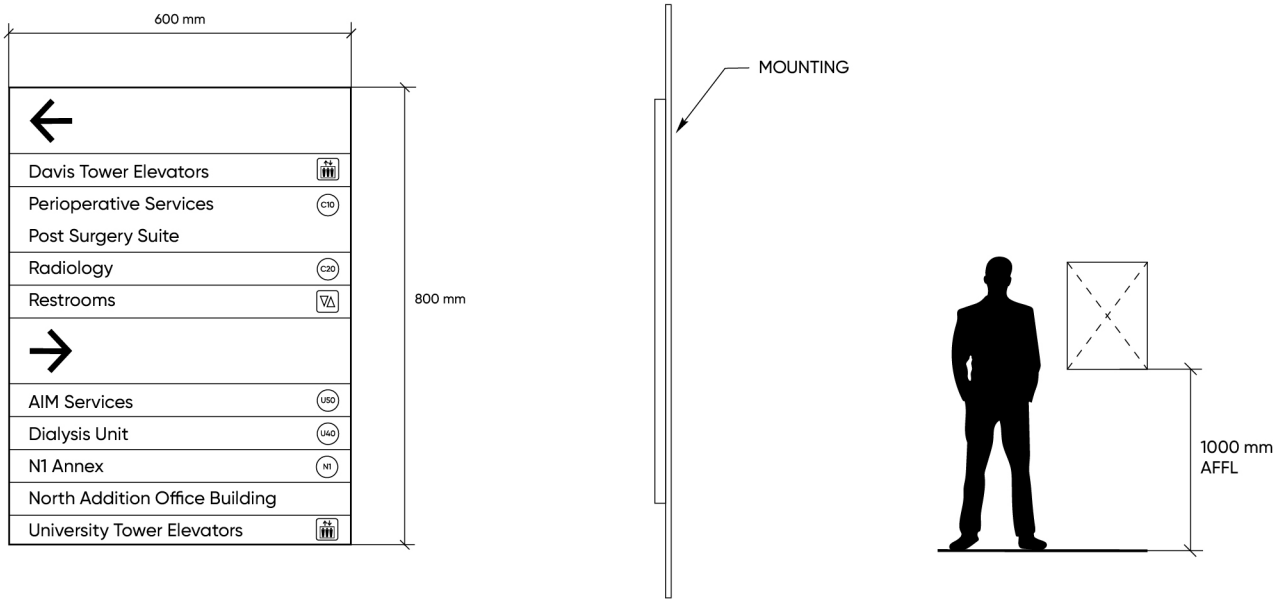
APPLICABLE STANDARDS

NZBC F8/AS1 · NZS 4121

NOTES

Matte surface finish for essential text is a performance requirement — gloss surfaces cause glare and reduce legibility. Minimum letter height 15mm at 1m viewing distance. Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement is required.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



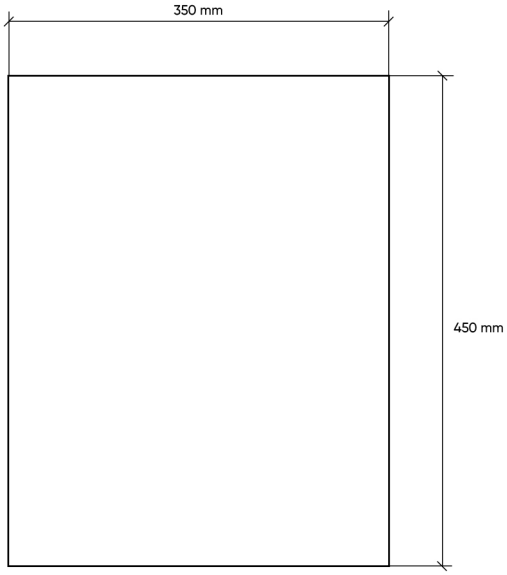
Z3.5 Heritage / Interpretive Information Panel

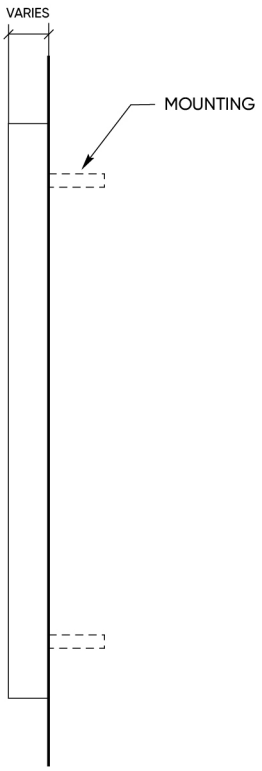
Framed or freestanding panel for heritage narrative, site history, or environmental interpretation within circulation routes. Provides context and meaning as occupants move through the space.

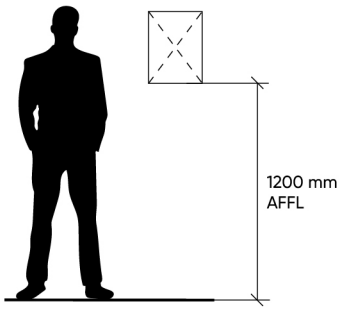
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Aluminium · Powder coated steel · Timber · Brass · Custom (note in specification)
COLOUR/FINISH	Custom (note in specification)
MOUNTING	Post mounted · Wall mounted · Freestanding · Custom (note in specification)
FONT/TYPEFACE	Custom — bilingual where applicable (note in specification)
SIZE	Custom (note in specification)
GRAPHICS	Digital print · Engraved · Etched · Custom (note in specification)

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.







Z3.6 Glass Manifestation / Environmental Graphic

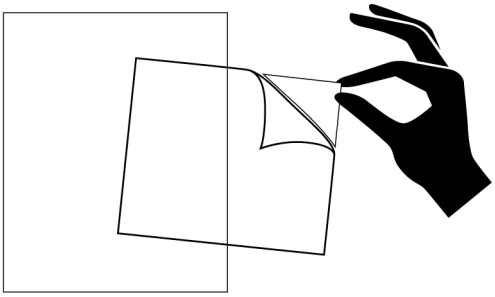
Decorative or privacy film applied to glazing surfaces. Custom pattern, cultural motif, or branded graphic. Serves dual purpose of visual privacy and environmental identity.

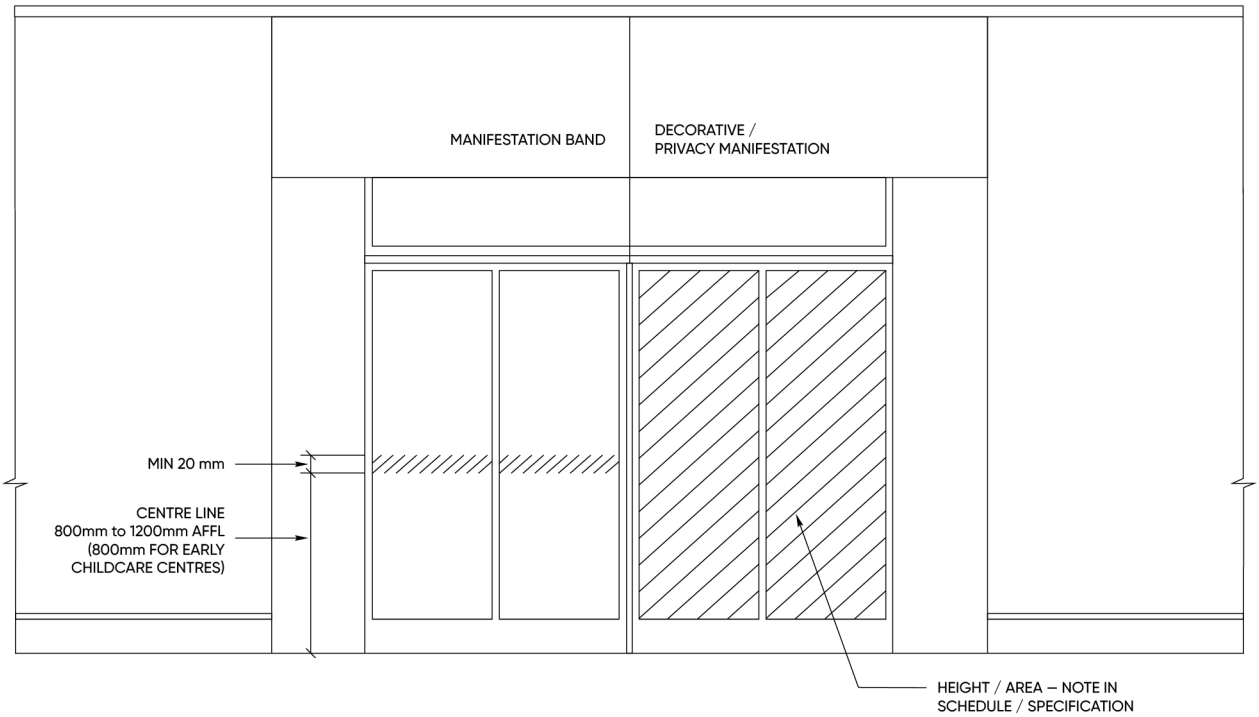
SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Vinyl film · **Frosted film** · Custom (note in specification)
COLOUR/FINISH	Frosted · Printed · Custom (note in specification)
TRANSPARENCY	**Low** · Project specific
APPLICATION	Applied direct to glass surface
COVERAGE	Full face · Banded (NZS 4223.3 band heights) · Custom (note in specification)
SIZE	Custom — to suit glazing dimensions (note in specification)

APPLICABLE STANDARDS

NZBC F4/AS1 (glazing visibility) · NZS 4223.3

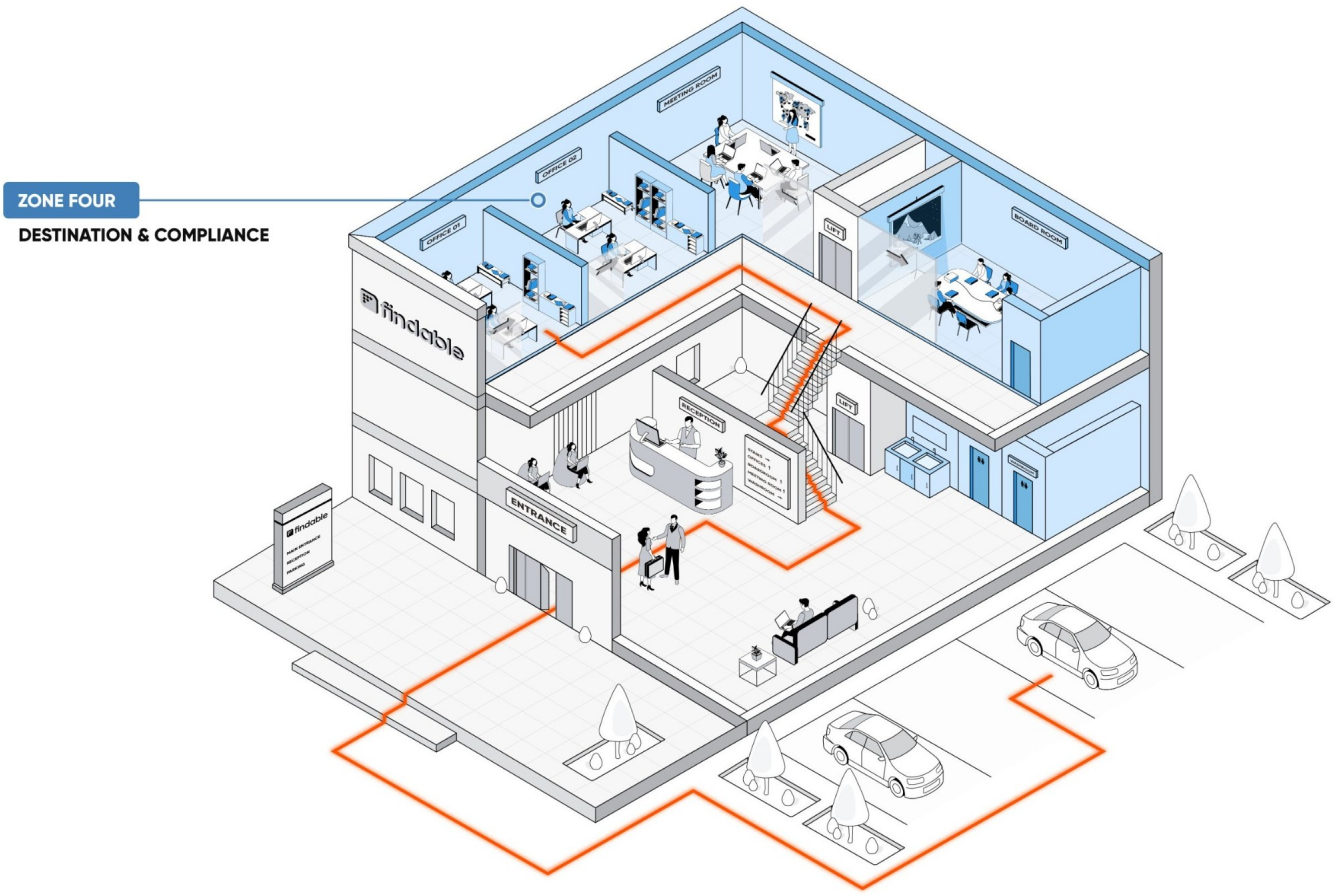




ZONE 4

Destination & Compliance

04



The end of the journey. These signs identify rooms and facilities and meet accessibility and building code requirements, including tactile and Braille where applicable. Includes room, facility, controlled access and building information signs.

IN THIS SECTION

Z4.1	Room Identification Sign
Z4.2	Facility Identification Sign
Z4.3	Facility Identification Blade Sign
Z4.4	Controlled Access Sign
Z4.5	Compliance & Building Information Sign

Z4.1 Room Identification Sign

Door or wall-mounted sign identifying a specific room, department, or level. The most frequently occurring sign type in the system. Must satisfy NZS 4121 tactile and Braille requirements where applicable. Consistent format across all locations.

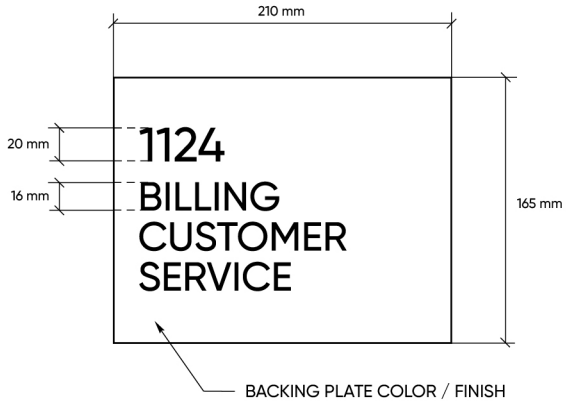
SPECIFICATION PARAMETERS & OPTIONS

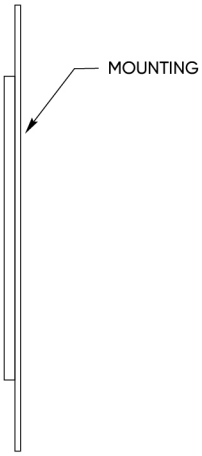
MATERIAL	**Acrylic** · Aluminium · Brass · Timber · Custom (note in specification)
COLOUR/FINISH - BACKING	Custom to project palette
COLOUR/FINISH - TEXT	Vinyl lettering - Custom to project palette · Matte finish mandatory (note in specification)
MOUNTING	Direct fix · Plate · Standoff · Split batten · Custom (note in specification)
FONT/TYPEFACE	Custom — Braille and tactile where NZS 4121 applies (note in specification)
SIZE	Standard: 165mm x 210mm · Custom (note in specification)
HEIGHT AFFL	Centreline at 1500mm AFFL per NZS 4121

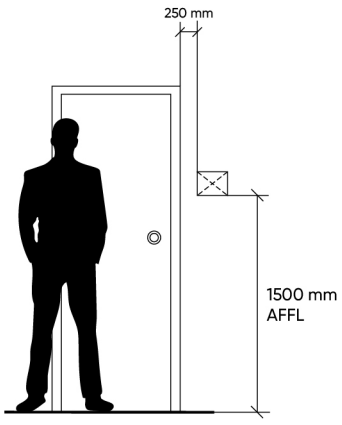
APPLICABLE STANDARDS

NZS 4121 · NZBC F8/AS1

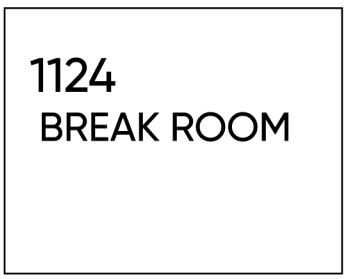
Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



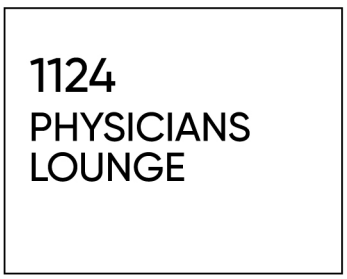




ROOM NAME AND NUMBER PER ARCHITECTURAL NOMENCLATURE AND END USER CO-ORDINATION.



ALTERNATE LAYOUT
ONE LINE ROOM NAME



ALTERNATE LAYOUT
TWO LINE ROOM NAME



ALTERNATE LAYOUT
ACCESSIBLE SYMBOL

Z4.2 Facility Identification Sign

Mandatory identification signage for accessible facilities, toilets, showers, and gender-specific or all-gender amenities. Required under NZ Building Code and NZS 4121. Symbol or text identifying the facility type. Tactile and Braille requirements apply.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Acrylic** · Aluminium · Custom (note in specification)
COLOUR/FINISH - BACKING	Standard (black/white) · Custom · Min 70% contrast ratio (note in specification)
COLOUR/FINISH - TEXT	Standard (black/white) · Custom · Min 70% contrast ratio (note in specification)
MOUNTING	Door face · Wall adjacent to door · Direct fix · Custom (note in specification)
SYMBOLS	NZS 4121 compliant pictograms — toilet, accessible, shower, gender
SIZE	Standard 230mm x 215mm · Custom (note in specification)
HEIGHT AFFL	Centreline at 1500mm AFFL per NZS 4121

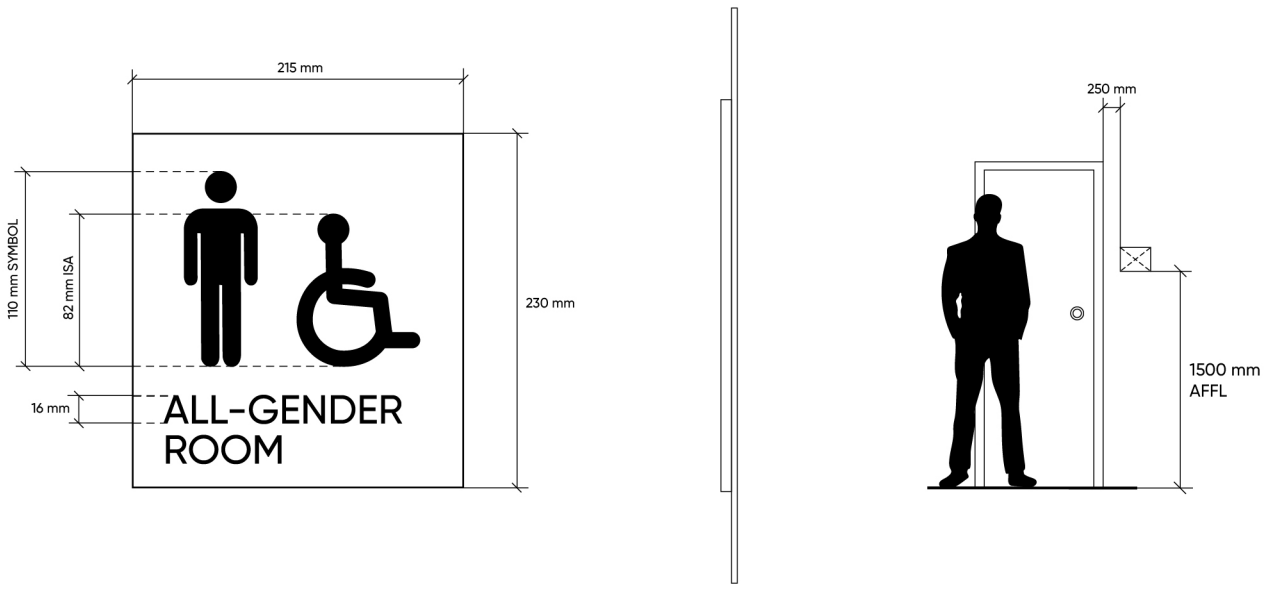
APPLICABLE STANDARDS

NZS 4121:2021 (mandatory) · NZBC F8/AS1

NOTES

This product is mandatory on all consented buildings. Coordinate with Signage Compliance Schedule.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.



Z4.3 Facility Identification Blade Sign

Mandatory identification signage for accessible facilities, toilets, showers, and gender-specific or all-gender amenities, mounted perpendicular to wall. This sign type is required under NZ Building Code and NZS 4121. Symbol or text identifying the facility type. Tactile and Braille requirements apply.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	Acrylic · **Aluminium** · Custom (note in specification)
COLOUR/FINISH - BACKING	Standard (black/white) · Custom · Min 70% contrast ratio (note in specification)
COLOUR/FINISH - TEXT	Standard (black/white) · Custom · Min 70% contrast ratio (note in specification)
MOUNTING	Wall adjacent to door · Direct fix · Custom (note in specification)
SYMBOLS	NZS 4121 compliant pictograms — toilet, accessible, shower, gender
SIZE	Standard 230mm x 215mm · Custom (note in specification)
HEIGHT AFFL	Centreline at 2200mm AFFL per NZS 4121

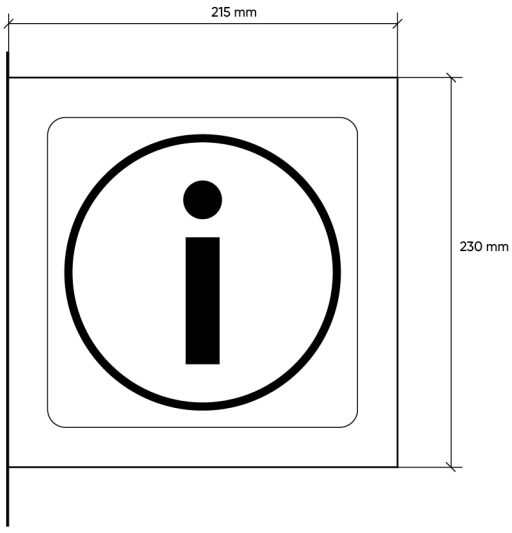
APPLICABLE STANDARDS

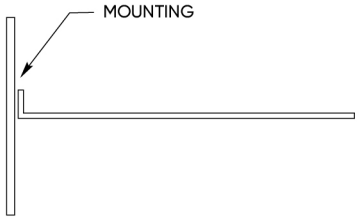
NZS 4121:2021 (mandatory) · NZBC F8/AS1

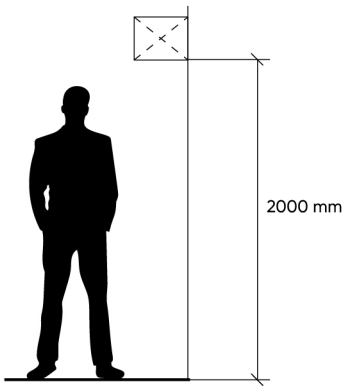
NOTES

This product is mandatory on all consented buildings. Coordinate with Signage Compliance Schedule Verification of ceiling and wall conditions, in addition to coordination with the architect on sign placement is required.

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.









ALTERNATIVE COLORS FOR AMENITIES

Z4.4 Controlled Access Sign

Operationally required sign to identify controlled access entrance points into the building.

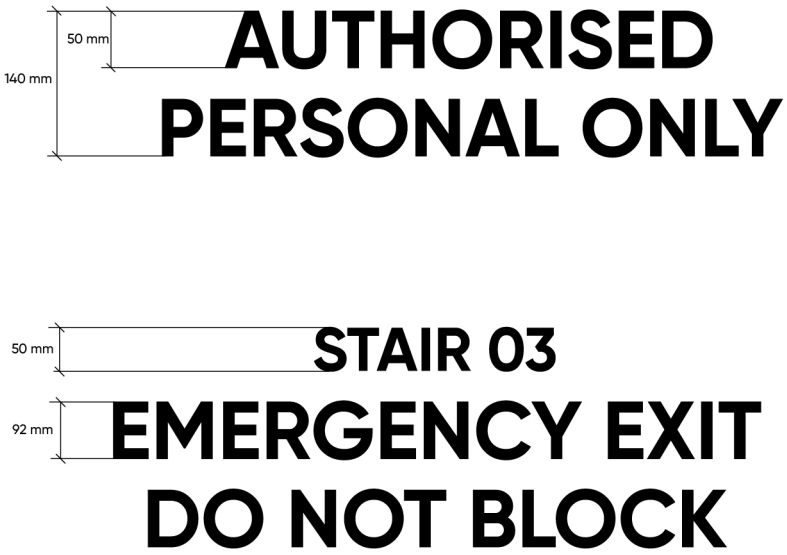
SPECIFICATION PARAMETERS & OPTIONS

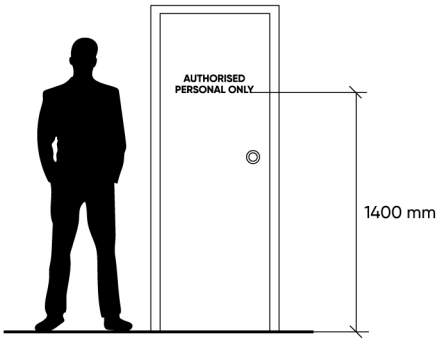
MATERIAL	**Vinyl Lettering** · Custom (note in specification)
COLOUR/FINISH	Standard (black/white) · Custom
MOUNTING	Door face · Direct fix · Custom (note in specification)
SIZE	Custom (note in specification)
HEIGHT AFFL	Centreline at 1500mm AFFL

APPLICABLE STANDARDS

NZS 4121 (mandatory) · NZBC F8/AS1 · NZBC F2 (hazards)

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.





Z4.5 Compliance & Building Information Sign

Building information signage, for example, Maximum Occupants, Evacuation Information, Building or Business Hours, Rules and Regulations, Building WOF, etc. Typically located in a central location near the entrance.

SPECIFICATION PARAMETERS & OPTIONS

MATERIAL	**Acrylic** · Aluminium · Custom (note in specification)
COLOUR/FINISH	Standard (black/white) · Custom
MOUNTING	Door face · Wall adjacent to door · Direct fix · Custom (note in specification)
CONTENT	Refer signage schedule or client provided. Coordinate with other consultants or building services as required.
SIZE	**300 x 210mm** · Custom (note in specification)
HEIGHT AFFL	Minimum 2200mm AFFL to underside of sign

APPLICABLE STANDARDS

NZS 4121 (mandatory) · NZBC F8/AS1 · NZBC F2 (hazards)

Illustration is only to demonstrate typical details and specification parameters.
Custom and project specific specifications are available.

