

Legend

↑

Serviced Apartments Traffic

↑

Residential Traffic

↑

Retail Traffic

↑

Pedestrian Traffic

L+

Location Number

X

Sign Type

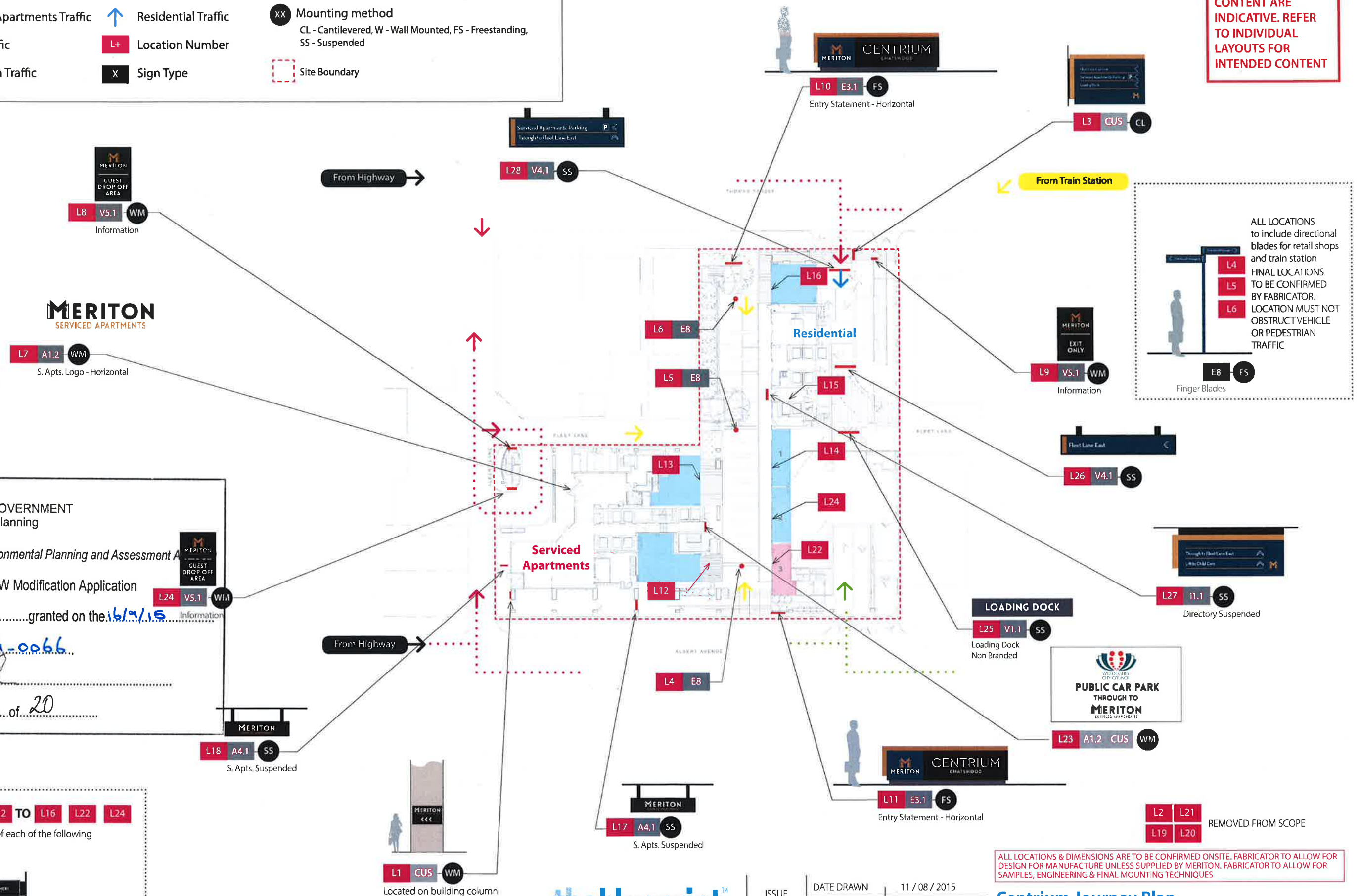
XX

Mounting method

CL - Cantilevered, W - Wall Mounted, FS - Freestanding, SS - Suspended

Site Boundary

SIGN VISUALS & CONTENT ARE INDICATIVE. REFER TO INDIVIDUAL LAYOUTS FOR INTENDED CONTENT



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LOCATIONS L12 TO L16 L22 L24 are inclusive of one of each of the following



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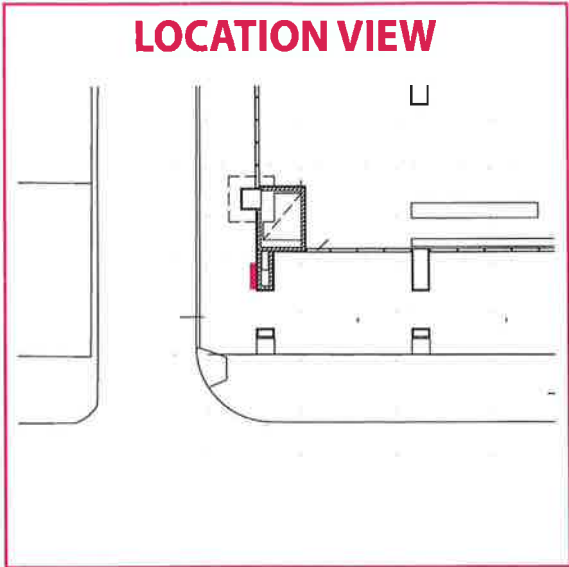
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Centrium Journey Plan

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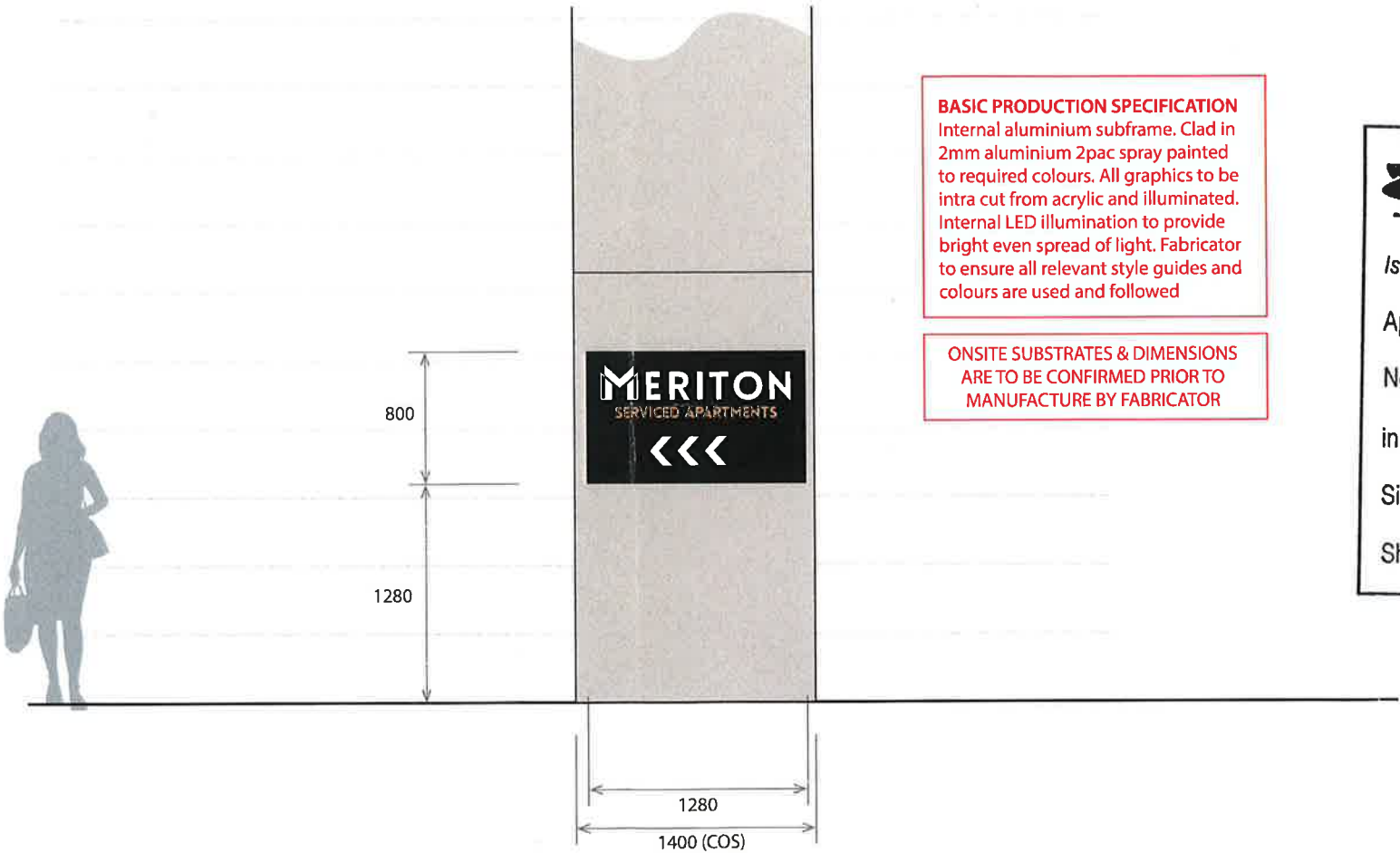
[Meriton_Centrium-Dpack-V13-PDF.pdf]



LOCATION **L1**

SIGN CODE **CUS**

ILLUMINATION **INTERNAL LED**



BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

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MINOR CENTRE BRAND COLUMN SIGN	
ELEVATION	Front Elevation
SIGN CODE	CUS
LOCATIONS	L1
SCALE	1:40

ALL LOCATIONS & DIMENSIONS ARE TO BE CONFIRMED ONSITE. FABRICATOR TO ALLOW FOR DESIGN FOR MANUFACTURE UNLESS SUPPLIED BY MERITON. FABRICATOR TO ALLOW FOR SAMPLES, ENGINEERING & FINAL MOUNTING TECHNIQUES

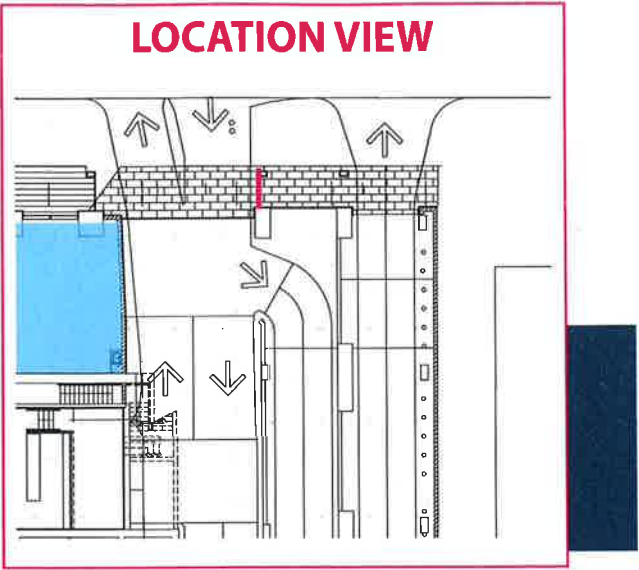
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Minor Centre Brand Pylon

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LOCATION

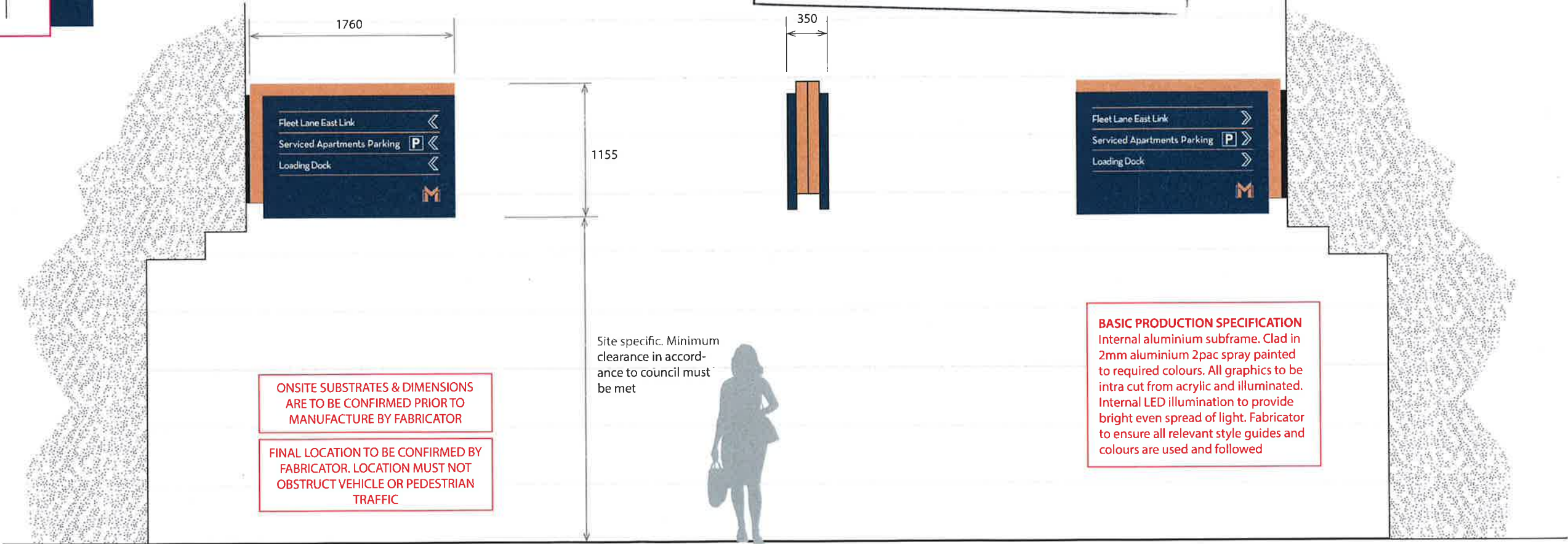
L3

SIGN CODE

CUS

ILLUMINATION

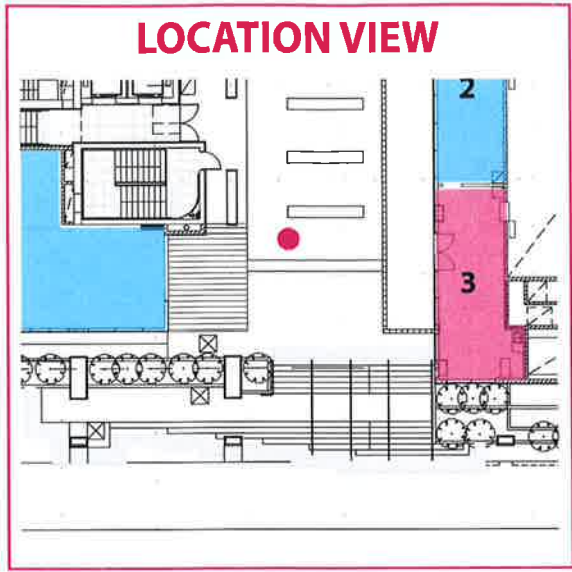
INTERNAL LED



PARKING DIRECTIONAL 1	
ELEVATION	Front Elevation - Side A
SIGN CODE	NS CL
LOCATIONS	L3
SCALE	1:40

PARKING DIRECTIONAL 1	
ELEVATION	Side Elevation
SIGN CODE	NS CL
LOCATIONS	L3
SCALE	1:50

PARKING DIRECTIONAL 1	
ELEVATION	Rear Elevation - Side B
SIGN CODE	NS CL
LOCATIONS	L3
SCALE	1:40





NSW GOVERNMENT

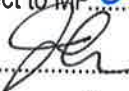
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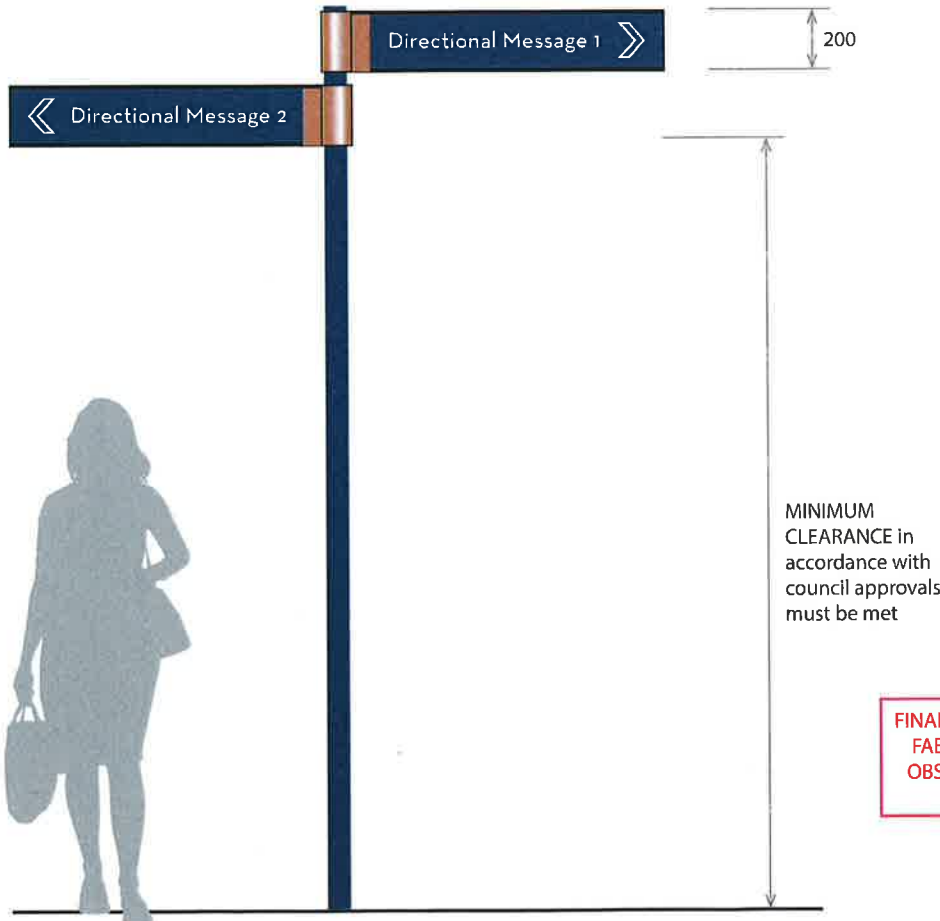
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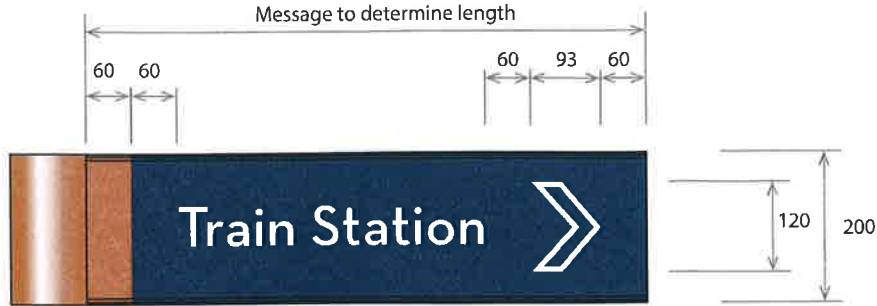
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LOCATION	L4
SIGN CODE	E8
ILLUMINATION	NO



FINGER BLADE SIGNS	
ELEVATION	Typical Overall Elevation
SIGN CODE	E8
LOCATIONS	L4
SCALE	1:25

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC



BLADE 1



BLADE 2



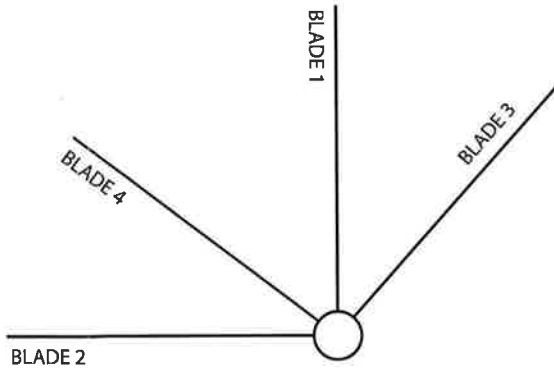
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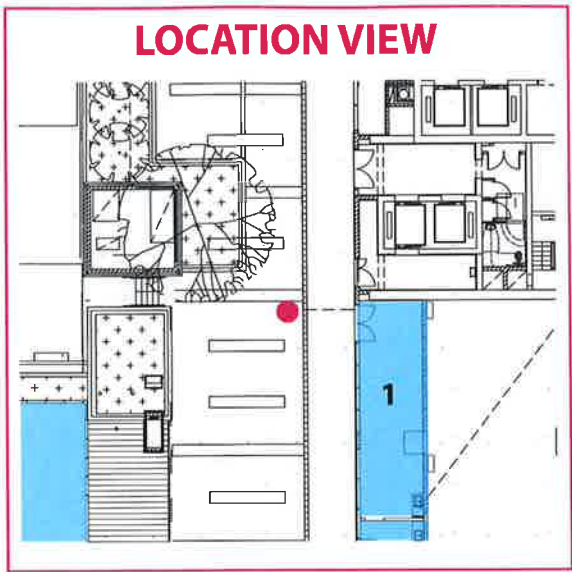
BLADE 4

SPECIFICATIONS
Aluminium street sign extrusion such as Direct Aluminium 984-001 welded to a sleeve of CHS aluminium. Assembly to sleeve over a suitably reduced diameter post and fixed in position with a tamper proof self tapping screw. All items to be finished in a 2pac Gloss finish to match Meriton Blue. All text and arrows to be computer cut from premium exterior grade cast white vinyl.

FINGER BLADE SIGNS	
ELEVATION	Location Blade Elevation
SIGN CODE	E8
LOCATIONS	L4
SCALE	1:10



ALL LOCATIONS & DIMENSIONS ARE TO BE CONFIRMED ONSITE. FABRICATOR TO ALLOW FOR DESIGN FOR MANUFACTURE UNLESS SUPPLIED BY MERITON. FABRICATOR TO ALLOW FOR SAMPLES, ENGINEERING & FINAL MOUNTING TECHNIQUES





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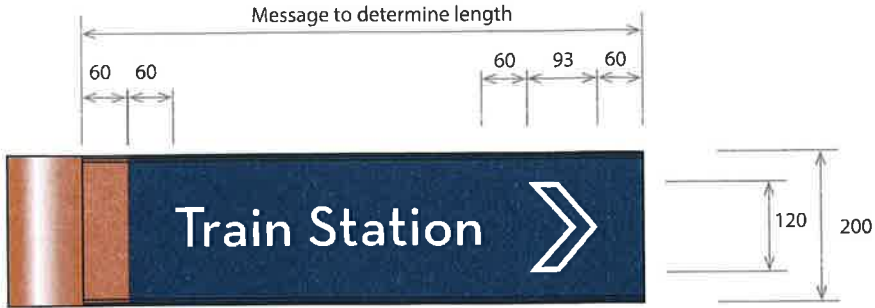
No. 16 granted on the 16/9/15

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LOCATION	L5
SIGN CODE	E8
ILLUMINATION	NO



BLADE 1



BLADE 2

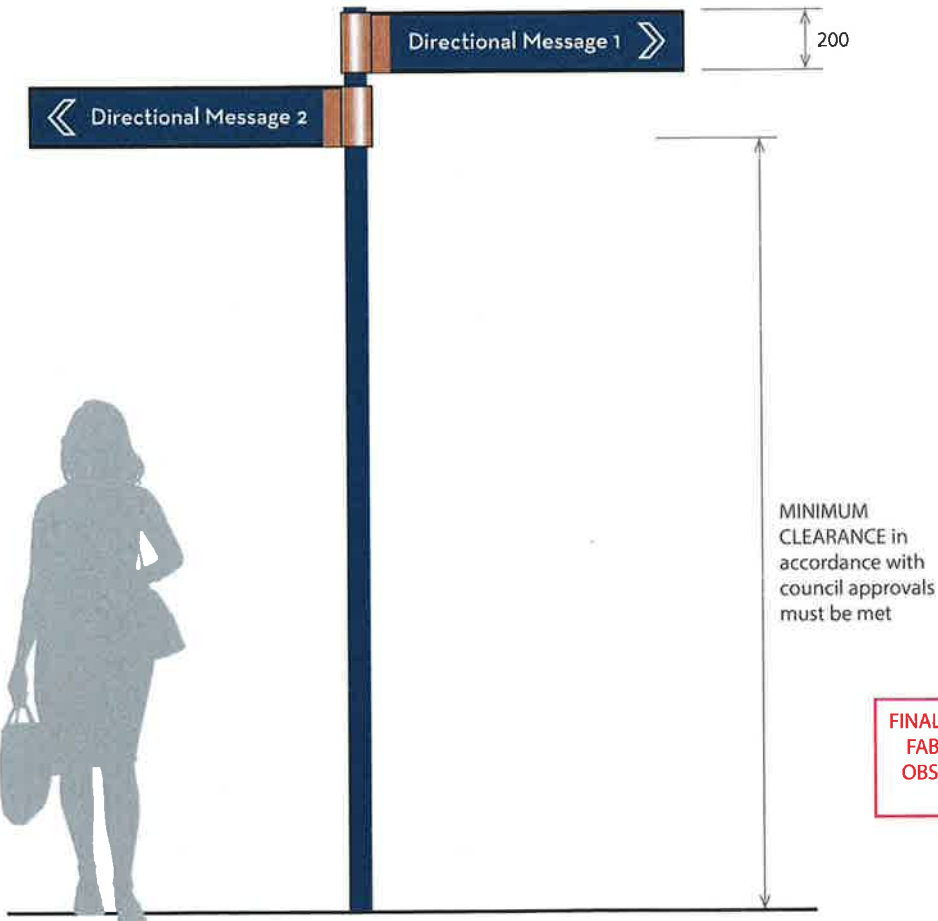


BLADE 3



BLADE 4

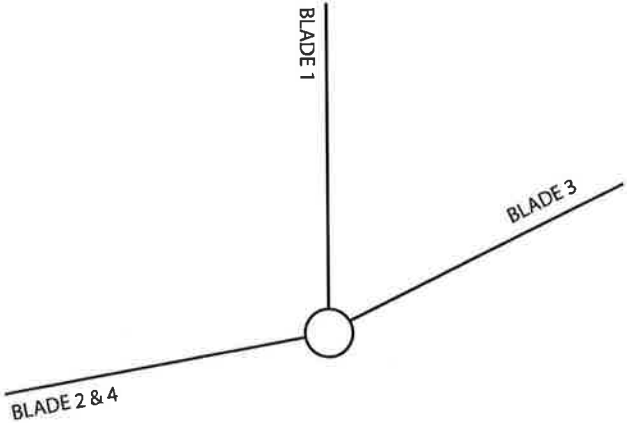
SPECIFICATIONS
Aluminium street sign extrusion such as Direct Aluminium 984-001 welded to a sleeve of CHS aluminium. Assembly to sleeve over a suitably reduced diameter post and fixed in position with a tamper proof self tapping screw. All items to be finished in a 2pac Gloss finish to match Meriton Blue. All text and arrows to be computer cut from premium exterior grade cast white vinyl.



FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

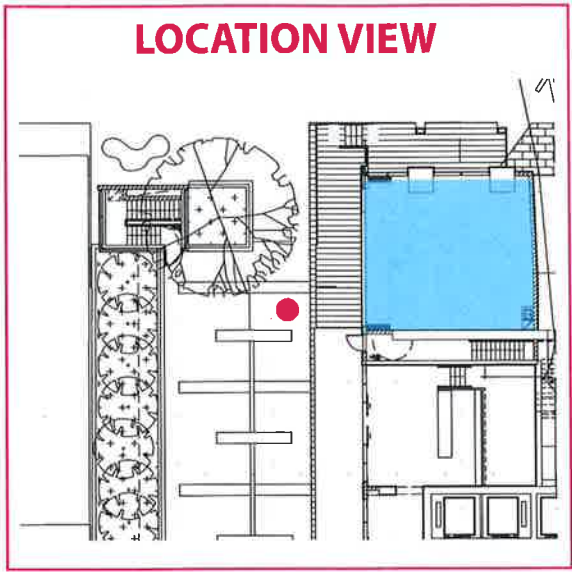
FINGER BLADE SIGNS	
ELEVATION	Typical Overall Elevation
SIGN CODE	E8
LOCATIONS	L5
SCALE	1:25

FINGER BLADE SIGNS	
ELEVATION	Location Blade Elevation
SIGN CODE	E8
LOCATIONS	L5
SCALE	1:10



ALL LOCATIONS & DIMENSIONS ARE TO BE CONFIRMED ONSITE. FABRICATOR TO ALLOW FOR DESIGN FOR MANUFACTURE UNLESS SUPPLIED BY MERITON. FABRICATOR TO ALLOW FOR SAMPLES, ENGINEERING & FINAL MOUNTING TECHNIQUES

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LOCATION

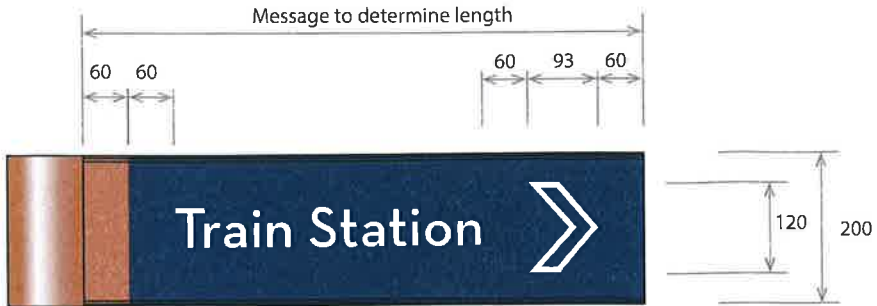
L6

SIGN CODE

E8

ILLUMINATION

NO



BLADE 1



BLADE 2

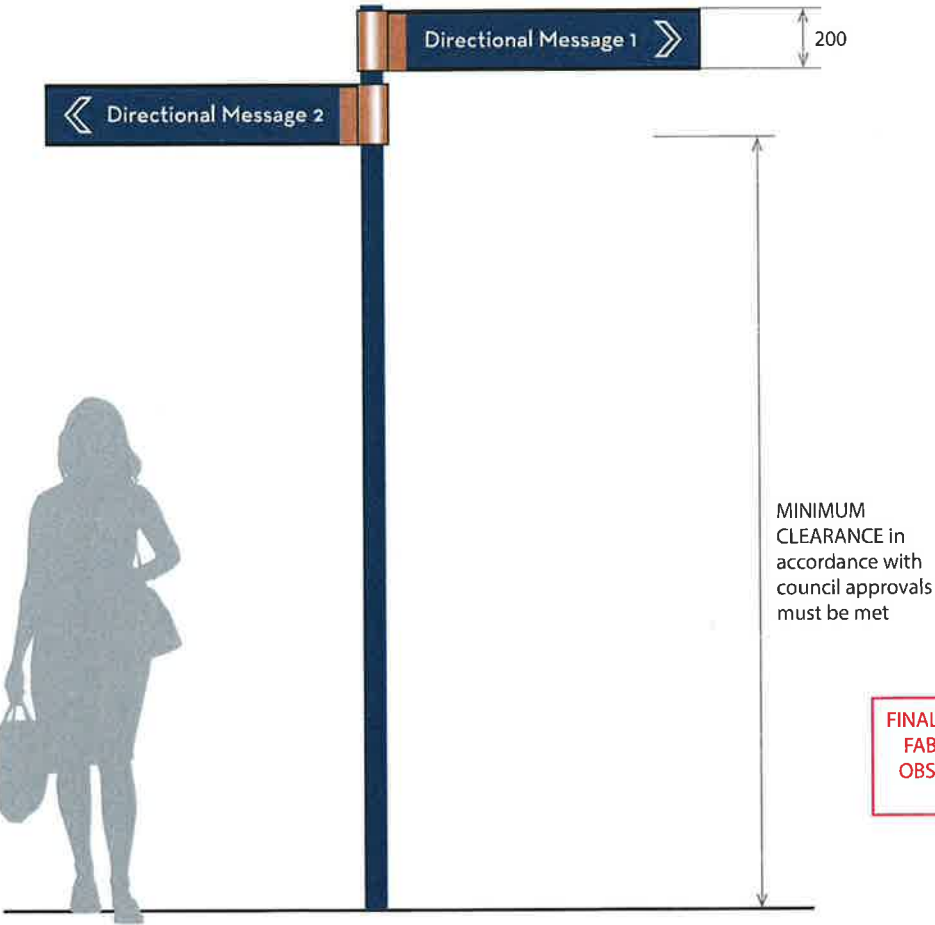
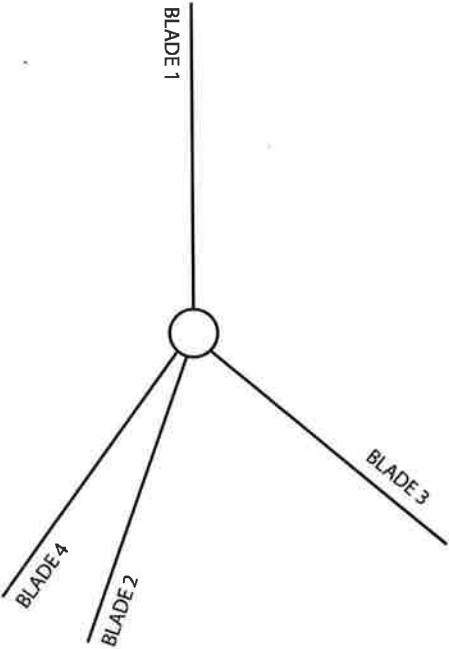


BLADE 3



BLADE 4

SPECIFICATIONS
Aluminium street sign extrusion such as Direct Aluminium 984-001 welded to a sleeve of CHS aluminium. Assembly to sleeve over a suitably reduced diameter post and fixed in position with a tamper proof self tapping screw. All items to be finished in a 2pac Gloss finish to match Meriton Blue. All text and arrows to be computer cut from premium exterior grade cast white vinyl.



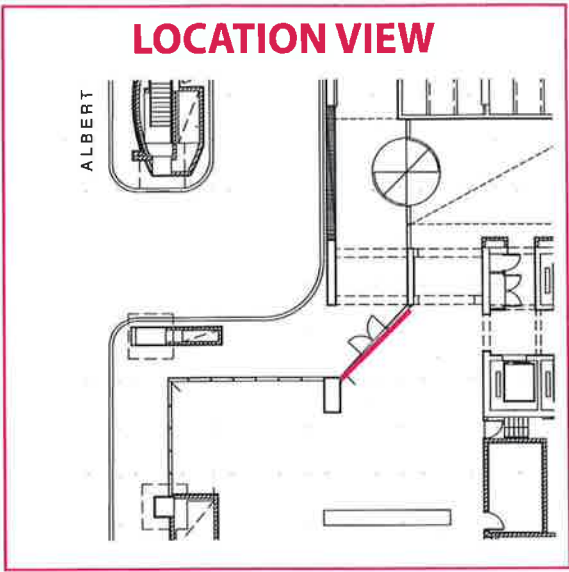
FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

FINGER BLADE SIGNS	
ELEVATION	Typical Overall Elevation
SIGN CODE	E8
LOCATIONS	L6
SCALE	1:25

FINGER BLADE SIGNS	
ELEVATION	Location Blade Elevation
SIGN CODE	E8
LOCATIONS	L6
SCALE	1:10

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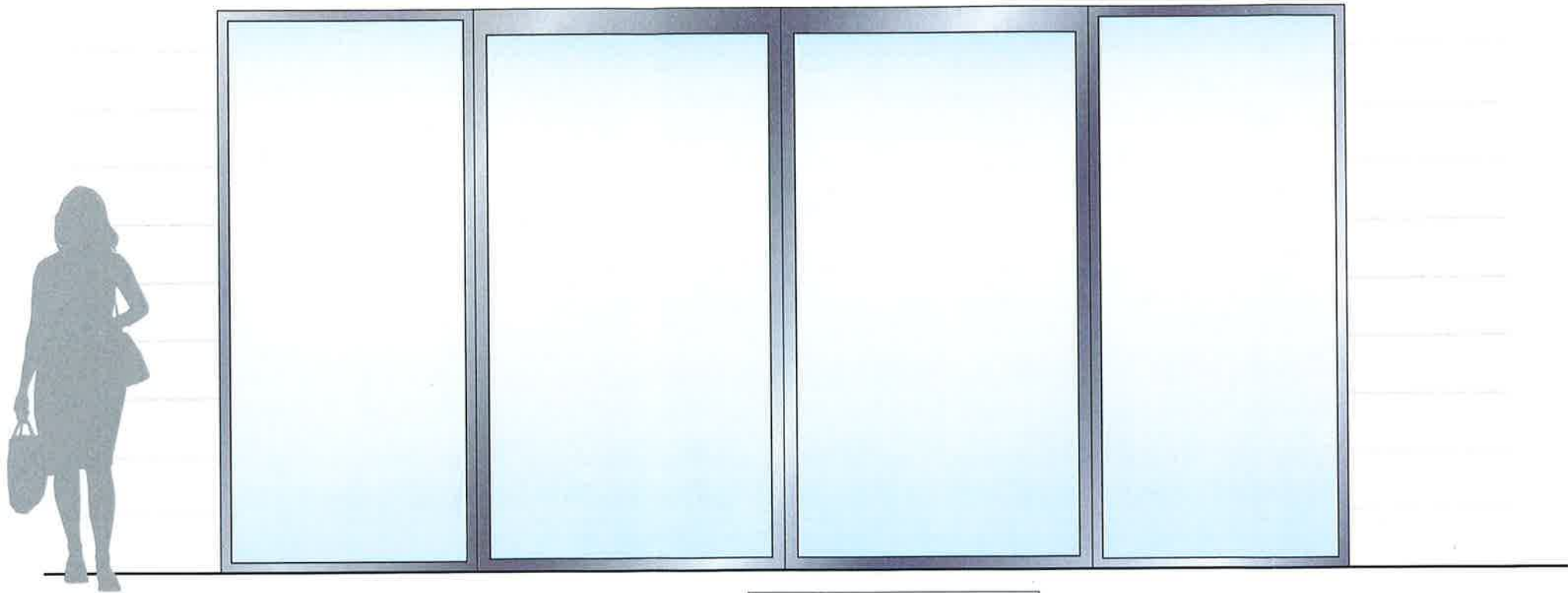
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LOCATION L7

SIGN CODE A1.2

ILLUMINATION INTERNAL LED



SERVICED APARTMENTS - HORIZONTAL LOGO

ELEVATION	Front Elevation
SIGN CODE	A1.2
LOCATIONS	L7
SCALE	1:20

SPECIFICATIONS

Fabricated aluminium letters pin fixed to wall offset to allow for 'halo' illumination. Letter sides and fronts to be painted 2pac gloss to match colours externally and 2pac matte white internally. Letters to have acrylic backs for illumination. Internally illuminated using OSRAM LED modules to achieve bright even face illumination free from light dull or hot spots. Illumination to be controlled by a defined circuit (client to advise)

ARCHITECT TO CONFIRM ELEVATION
DIMENSIONS, MATERIALS & DETAILS

ARCHITECT TO VERIFY CONTRAST LEVELS

ONSITE SUBSTRATES & DIMENSIONS
ARE TO BE CONFIRMED PRIOR TO
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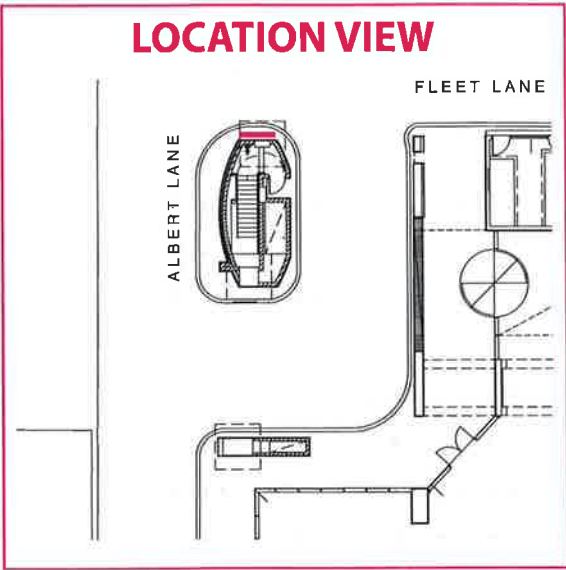
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Serviced Apartments Logo - Horizontal

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LOCATION	L8
SIGN CODE	V5.1
ILLUMINATION	INTERNAL LED



BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

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VEHICLE INFORMATION	
ELEVATION	Front Elevation for Cantilevered
SIGN CODE	V5.1 WM
LOCATIONS	L8 L24
SCALE	1:20

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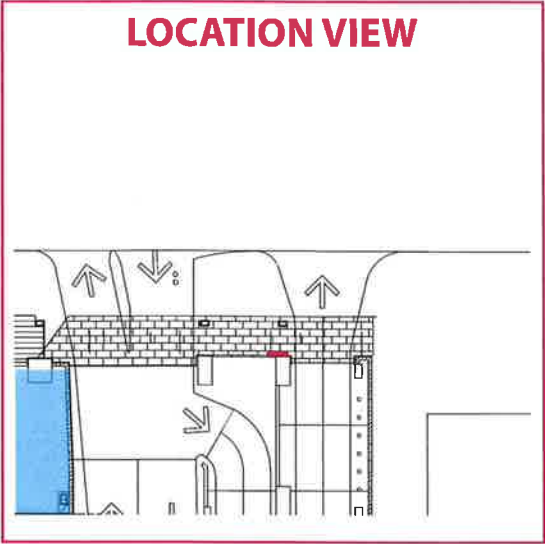
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Vehicle Information

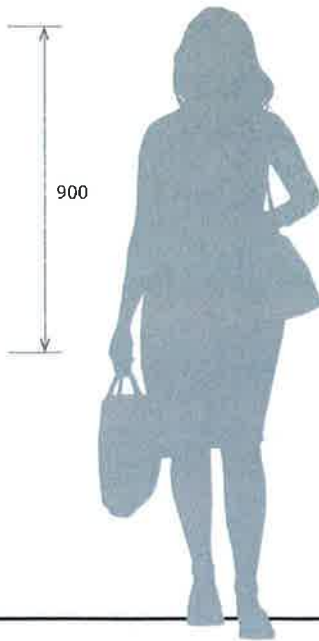
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LOCATION	L9
SIGN CODE	V5.1
ILLUMINATION	NO

BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All text and graphics to be cut from colour matched computer cut vinyl Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR



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VEHICLE INFORMATION	
ELEVATION	Front Elevation for Freestanding
SIGN CODE	V5.1  
LOCATIONS	L9 
SCALE	1:20

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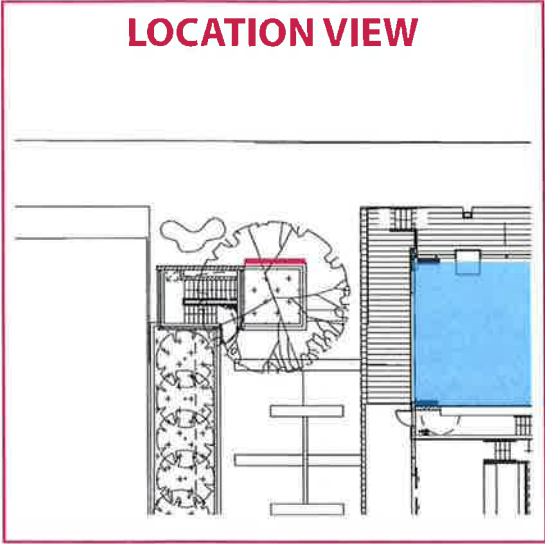
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Vehicle Information

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LOCATION

L10

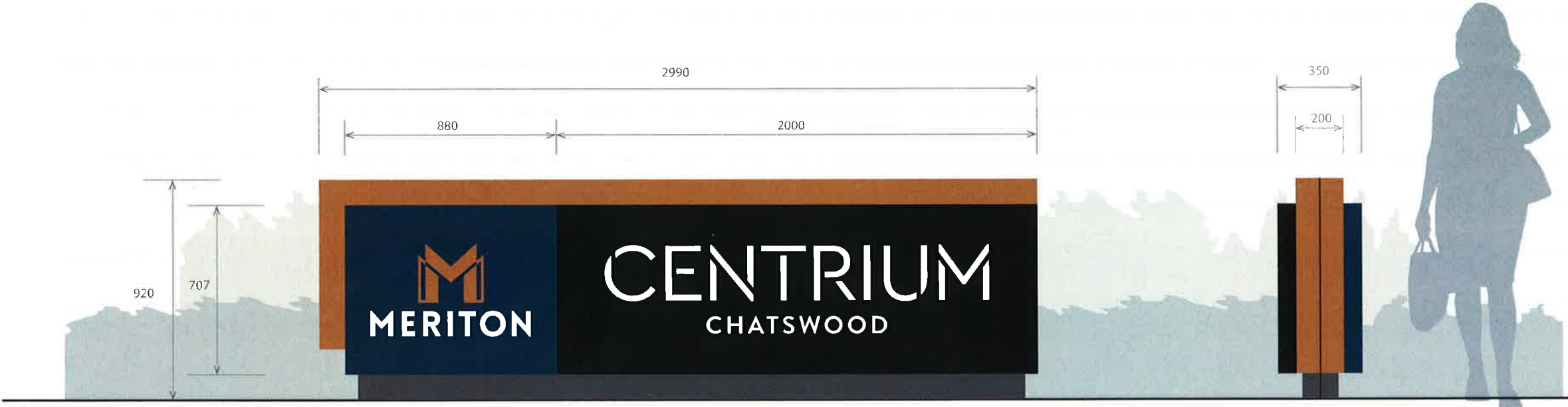
SIGN CODE

E3.1

ILLUMINATION

INTERNAL LED

ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Building Elevation
SIGN CODE	E3.1
LOCATIONS	L10
SCALE	1:250



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ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Front Elevation
SIGN CODE	E3.1
LOCATIONS	L10
SCALE	1:20

BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe, Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Side Elevation
SIGN CODE	E3.1
LOCATIONS	L10
SCALE	1:20

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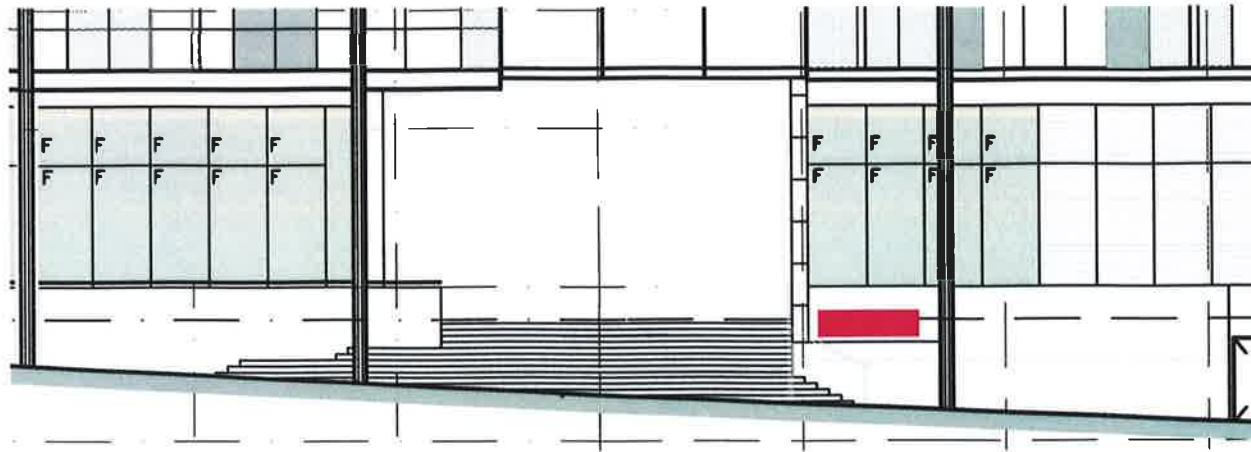
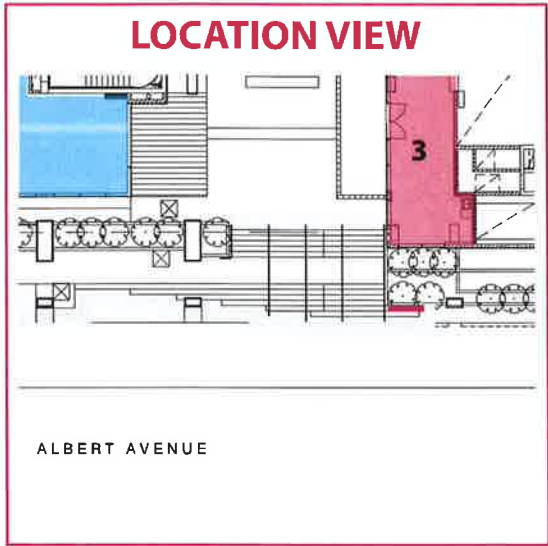
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Entry Statement - Horizontal

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ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Building Elevation
SIGN CODE	E3.1
LOCATIONS	L11
SCALE	1:250

LOCATION **L11**

SIGN CODE **E3.1**

ILLUMINATION **INTERNAL LED**

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ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Front Elevation
SIGN CODE	E3.1
LOCATIONS	L11
SCALE	1:20

BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS
ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

ENTRY STATEMENT - HORIZONTAL	
ELEVATION	Side Elevation
SIGN CODE	E3.1
LOCATIONS	L11
SCALE	1:20

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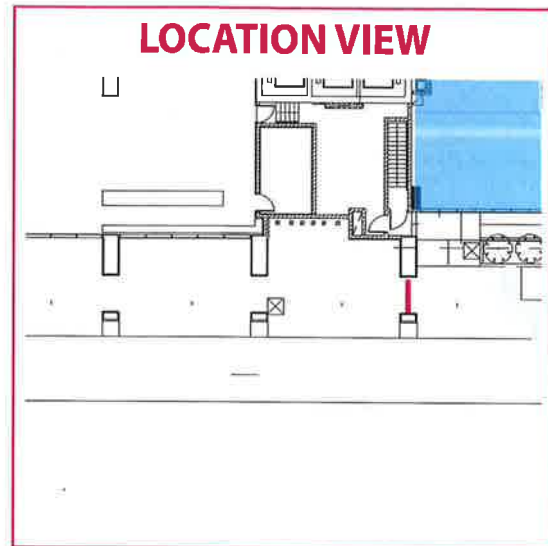
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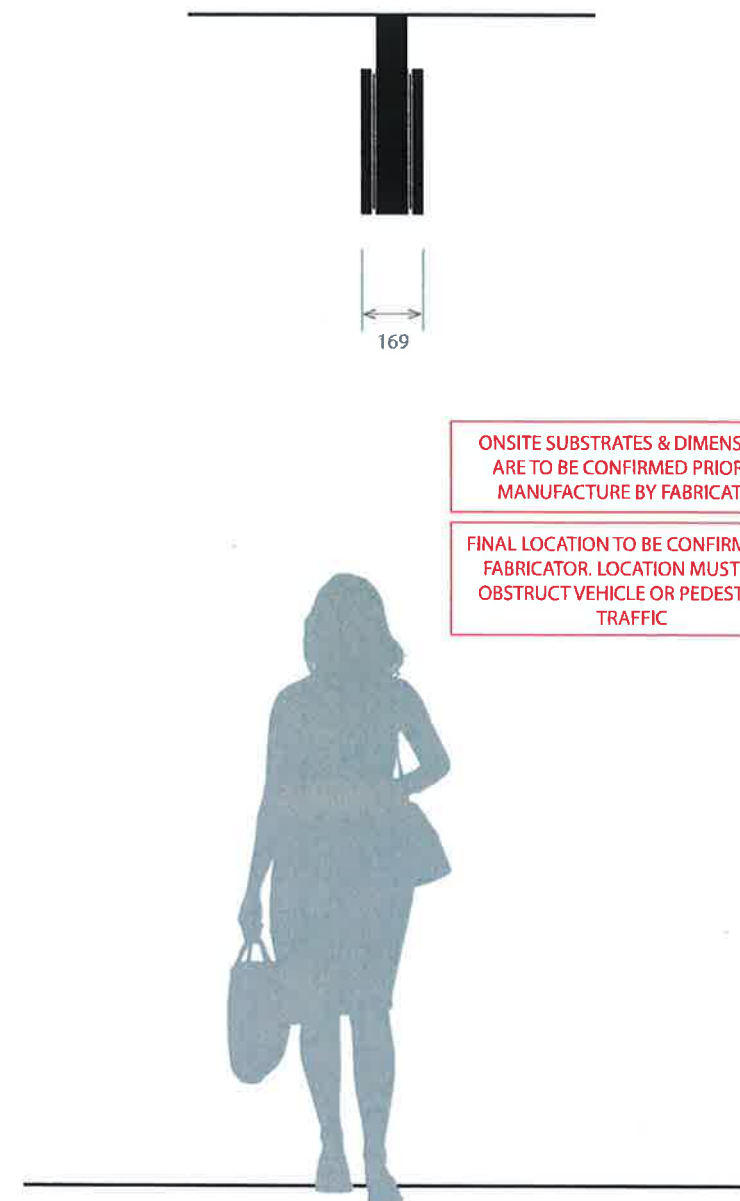
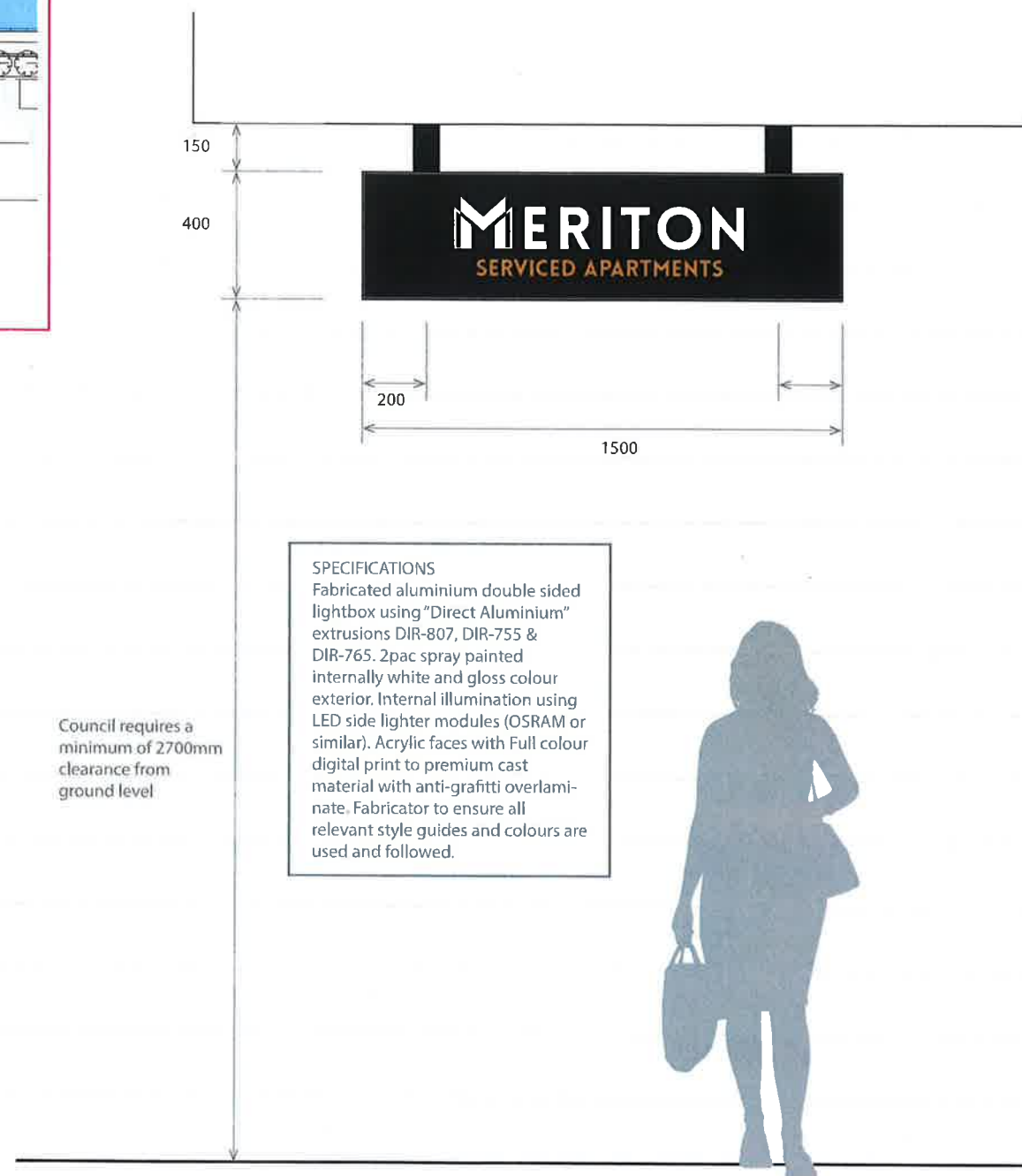
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Entry Statement - Horizontal

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LOCATION **L17**
SIGN CODE **A4.1**
ILLUMINATION **INTERNAL LED**



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SERVICED APARTMENTS - SUSPENDED

ELEVATION	Front Elevation
SIGN CODE	A4.1
LOCATIONS	L17
SCALE	1:20

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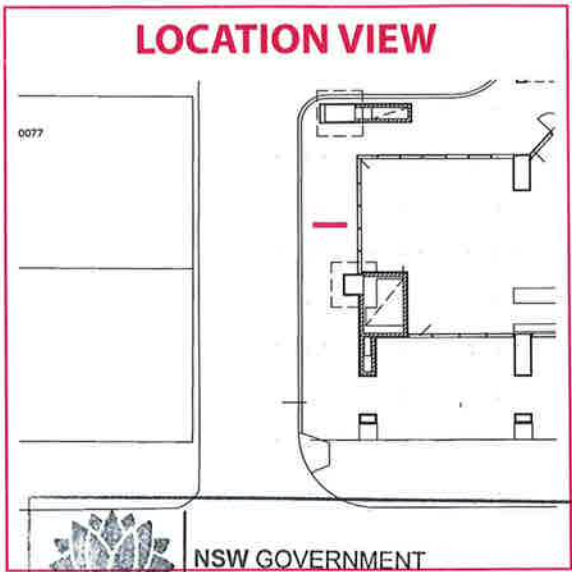
SERVICED APARTMENTS - SUSPENDED

ELEVATION	Side Elevation
SIGN CODE	A4.1
LOCATIONS	L17
SCALE	1:20

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Suspended Light Box

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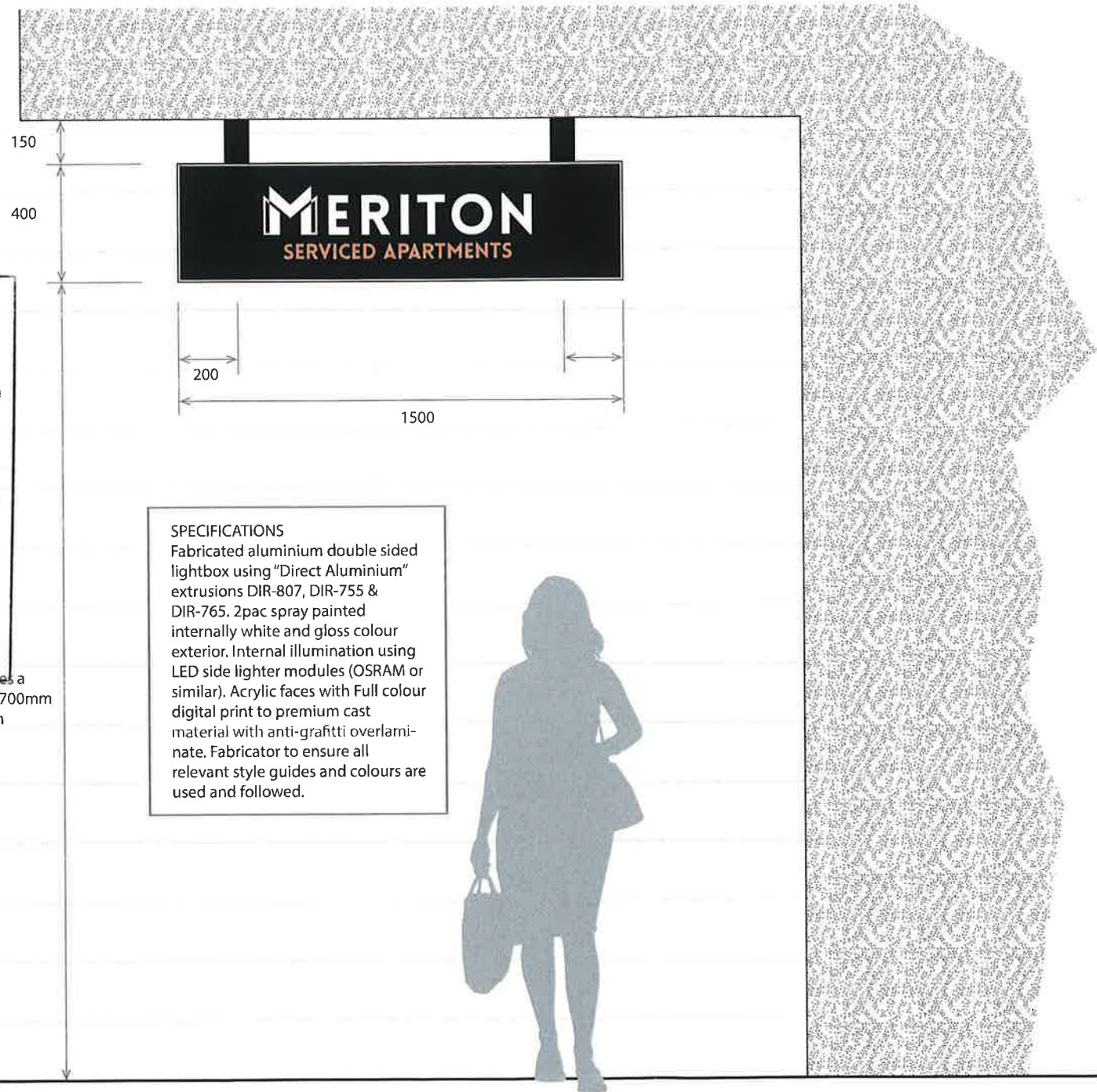
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Council requires a minimum of 2700mm clearance from ground level

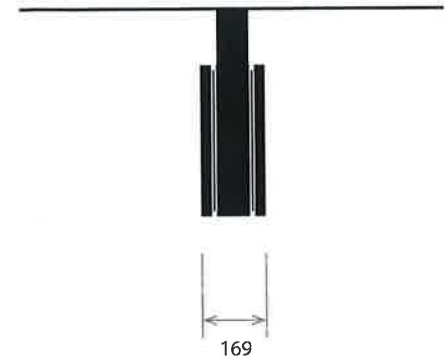


SPECIFICATIONS
Fabricated aluminium double sided lightbox using "Direct Aluminium" extrusions DIR-807, DIR-755 & DIR-765. 2pac spray painted internally white and gloss colour exterior. Internal illumination using LED side lighter modules (OSRAM or similar). Acrylic faces with Full colour digital print to premium cast material with anti-graffiti overlamine. Fabricator to ensure all relevant style guides and colours are used and followed.

LOCATION L18

SIGN CODE A4.1

ILLUMINATION INTERNAL LED



ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

SERVICED APARTMENTS - SUSPENDED	
ELEVATION	Front Elevation
SIGN CODE	A4.1
LOCATIONS	L18
SCALE	1:20

SERVICED APARTMENTS - SUSPENDED	
ELEVATION	Side Elevation
SIGN CODE	A4.1
LOCATIONS	L18
SCALE	1:20

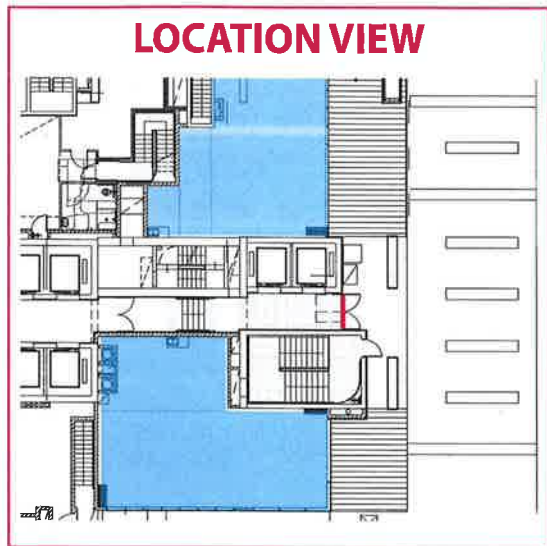
ALL LOCATIONS & DIMENSIONS ARE TO BE CONFIRMED ONSITE. FABRICATOR TO ALLOW FOR DESIGN FOR MANUFACTURE UNLESS SUPPLIED BY MERITON. FABRICATOR TO ALLOW FOR SAMPLES, ENGINEERING & FINAL MOUNTING TECHNIQUES

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Suspended Light Box

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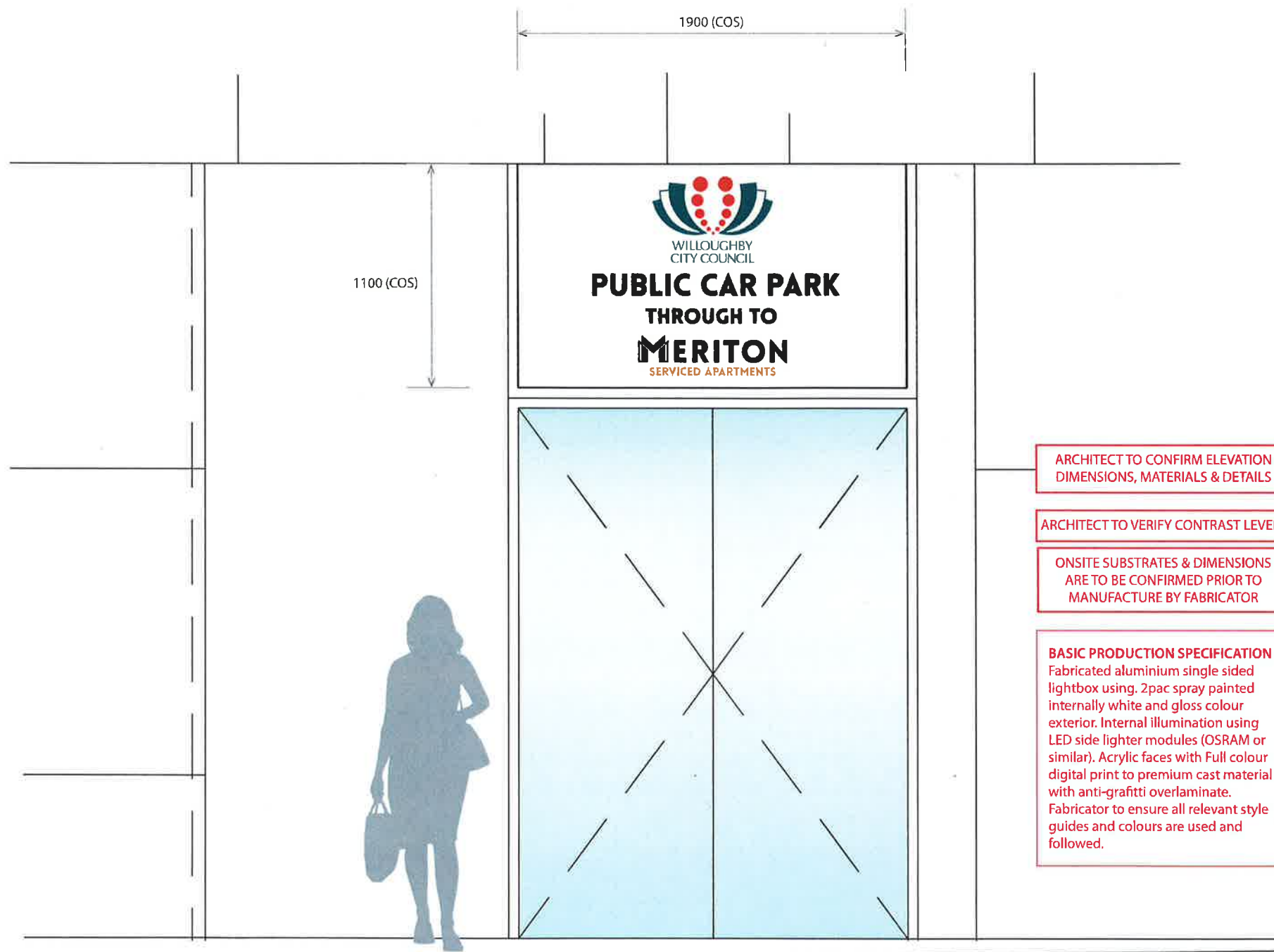


LOCATION L23

SIGN CODE A1.2

SIGN CODE CUS

ILLUMINATION INTERNAL LED



ARCHITECT TO CONFIRM ELEVATION DIMENSIONS, MATERIALS & DETAILS

ARCHITECT TO VERIFY CONTRAST LEVELS

ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

BASIC PRODUCTION SPECIFICATION
Fabricated aluminium single sided lightbox using 2pac spray painted internally white and gloss colour exterior. Internal illumination using LED side lighter modules (OSRAM or similar). Acrylic faces with Full colour digital print to premium cast material with anti-graffiti overlamine. Fabricator to ensure all relevant style guides and colours are used and followed.

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SERVICED APARTMENTS - HORIZONTAL LOGO		
ELEVATION	Front Elevation	
SIGN CODE	A1.2	CUS
LOCATIONS	L23	
SCALE	1:25	

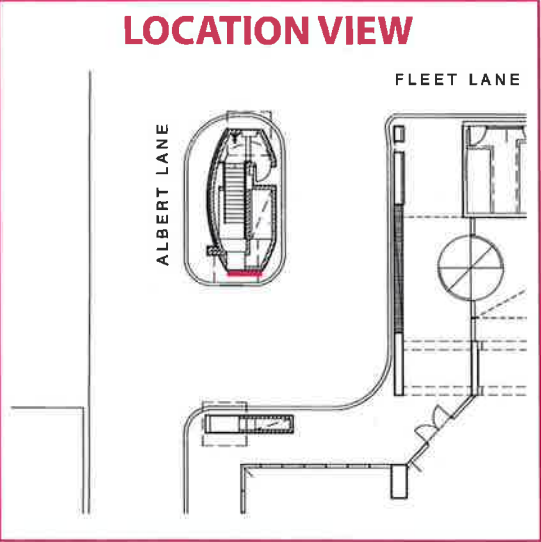
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Serviced Apartments Logo - Horizontal

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LOCATION L24

SIGN CODE V5.1

ILLUMINATION INTERNAL LED



BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS
ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR



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VEHICLE INFORMATION	
ELEVATION	Front Elevation for Cantilevered
SIGN CODE	V5.1 
LOCATIONS	L8  L24 
SCALE	1:20

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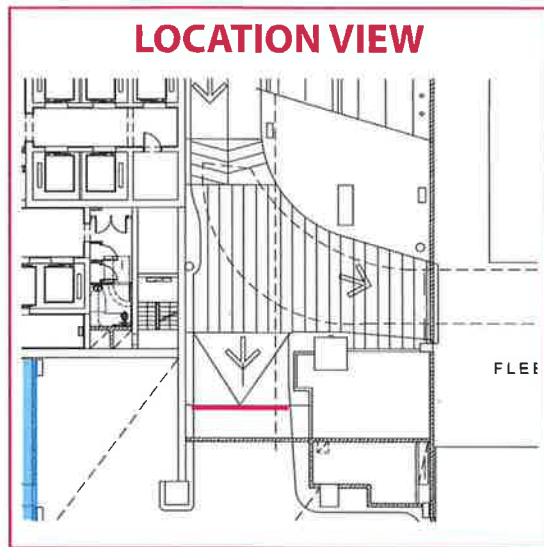
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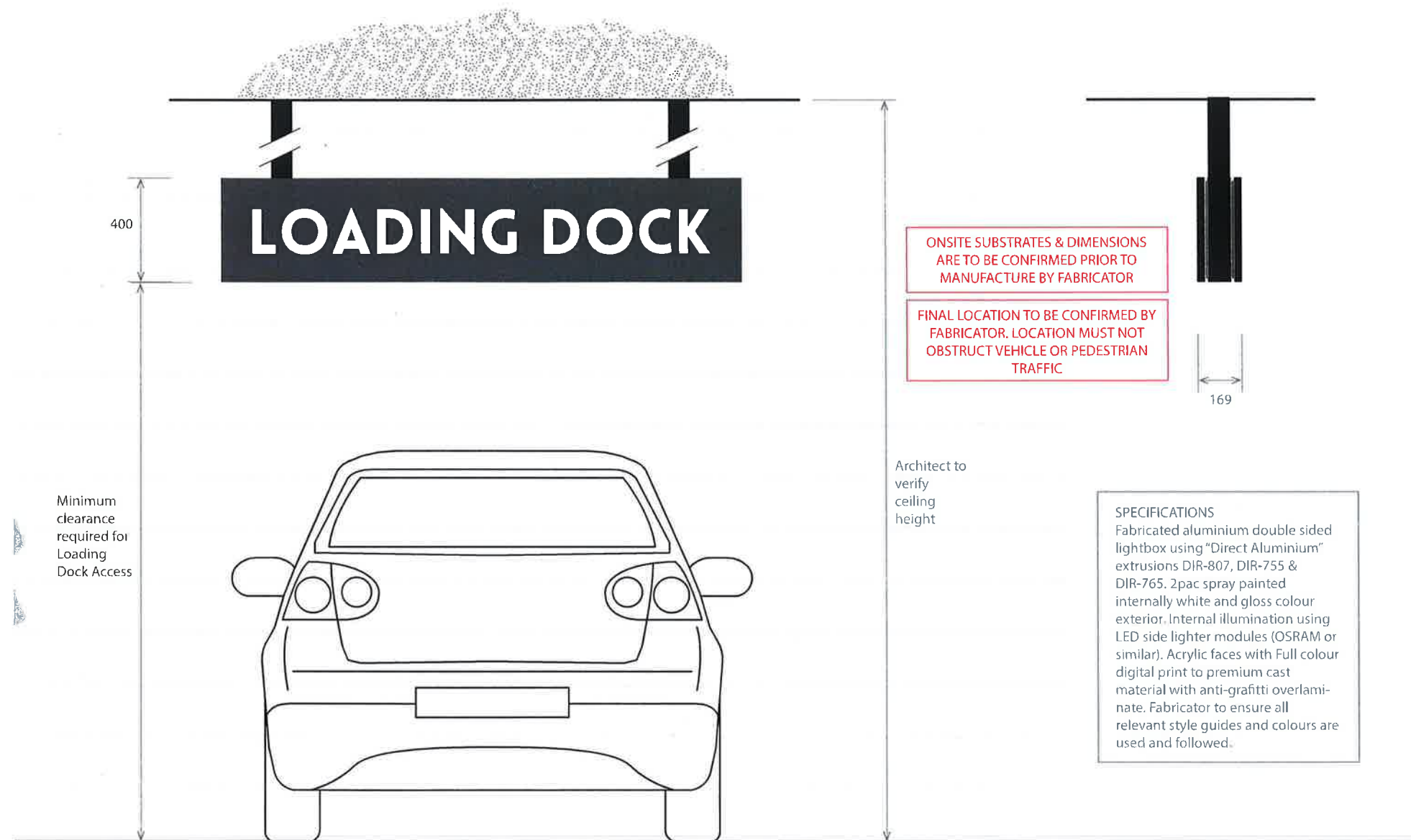
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Vehicle Information

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LOCATION **L25**
SIGN CODE **V1.1**
ILLUMINATION **INTERNAL LED**



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LOADING DOCK - NON-BRANDED	
ELEVATION	Front Elevation
SIGN CODE	V1.1
LOCATIONS	L25
SCALE	1:20

LOADING DOCK - NON-BRANDED	
ELEVATION	Side Elevation
SIGN CODE	V1.1
LOCATIONS	L25
SCALE	1:20

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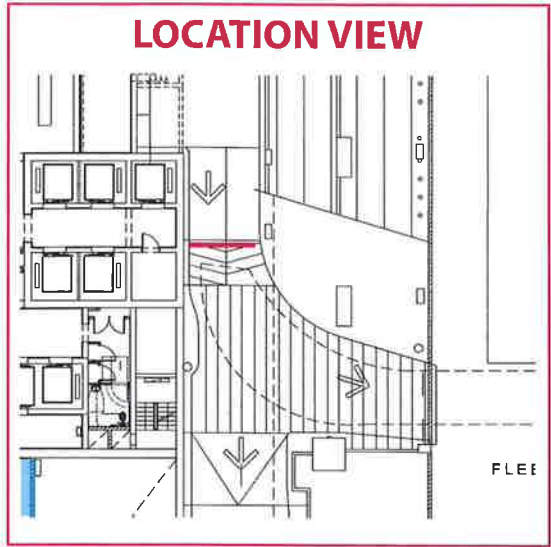
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Loading Dock Sign

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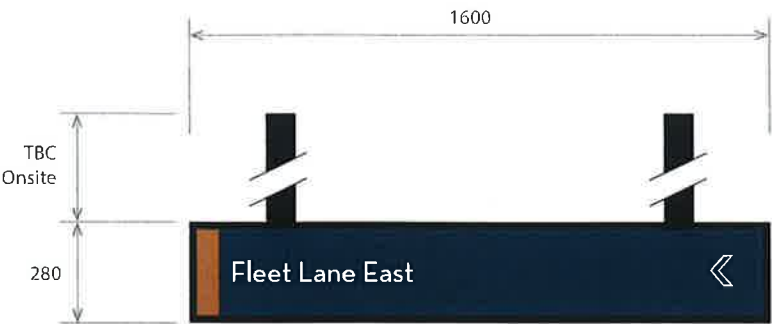
[Meriton_Centrium-Dpack-V13-PDF.pdf]



LOCATION L26

SIGN CODE V4.1

ILLUMINATION INTERNAL LED



CAR PARK DIRECTIONAL	
ELEVATION	Front Elevation - Side A
SIGN CODE	V4.1
LOCATIONS	L26
SCALE	1:20

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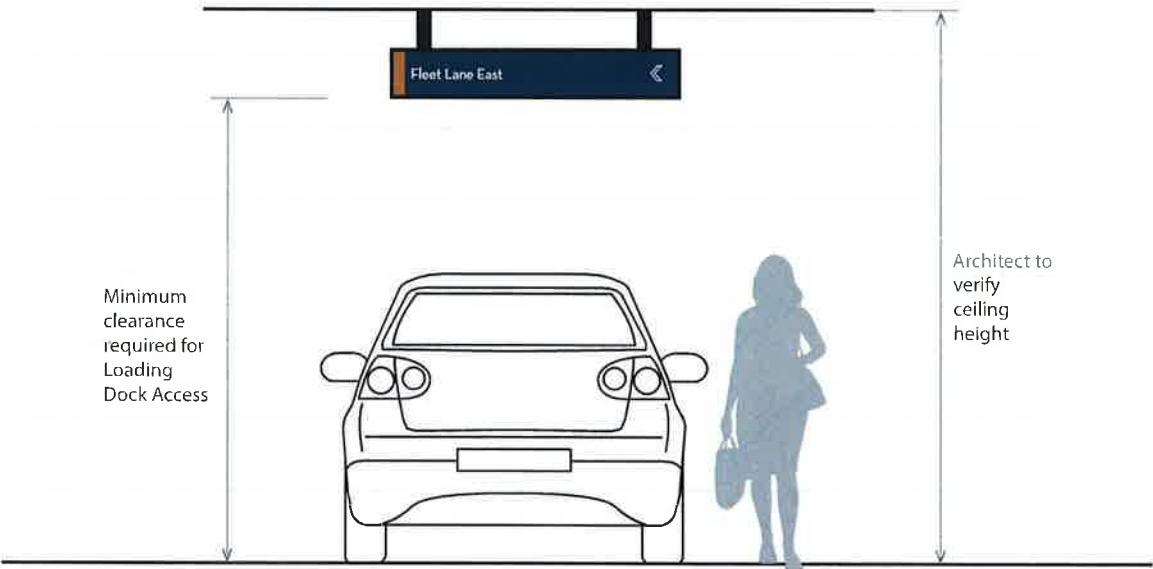
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SPECIFICATIONS
Fabricated aluminium double sided lightbox using "Direct Aluminium" extrusions DIR-807, DIR-755 & DIR-765. 2pac spray painted internally white and gloss colour exterior. Internal illumination using LED side lighter modules (OSRAM or similar). Acrylic faces with Full colour digital print to premium cast material with anti-graffiti overlamine. Fabricator to ensure all relevant style guides and colours are used and followed.

ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

CAR PARK DIRECTIONAL	
ELEVATION	Overall Front Elevation
SIGN CODE	V4.1
LOCATIONS	L26
SCALE	1:40

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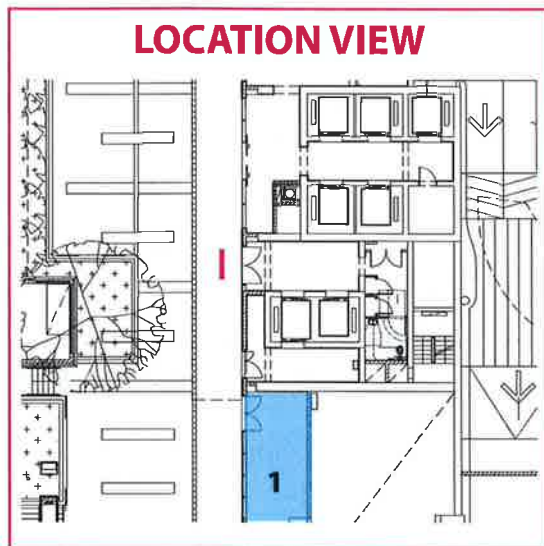
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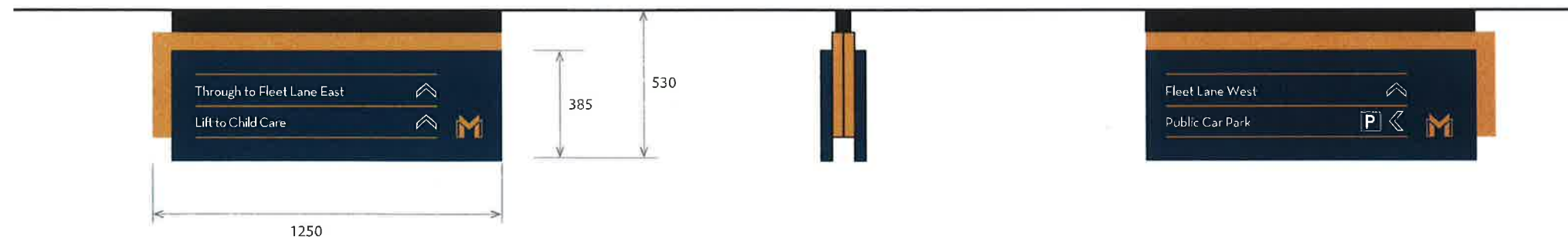
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Car Park Directional

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LOCATION **L27**
SIGN CODE **i1.1**
ILLUMINATION **INTERNAL LED**



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BASIC PRODUCTION SPECIFICATION
Internal aluminium subframe. Clad in 2mm aluminium 2pac spray painted to required colours. All graphics to be intra cut from acrylic and illuminated. Internal LED illumination to provide bright even spread of light. Fabricator to ensure all relevant style guides and colours are used and followed

ONSITE SUBSTRATES & DIMENSIONS
ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

DIRECTORY SUSPENDED	
ELEVATION	Front Elevation - Side A
SIGN CODE	i1.1
LOCATIONS	L27
SCALE	1:20

DIRECTORY SUSPENDED	
ELEVATION	Side Elevation
SIGN CODE	i1.1
LOCATIONS	L27
SCALE	1:20

DIRECTORY SUSPENDED	
ELEVATION	Rear Elevation - Side B
SIGN CODE	i1.1
LOCATIONS	L27
SCALE	1:20

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Car Park Directional

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LOCATION VIEW

VARIOUS
LOCATIONS AS
PER. SITE PLAN

LOCATION

SIGN CODE T3.1

ILLUMINATION INTERNAL LED



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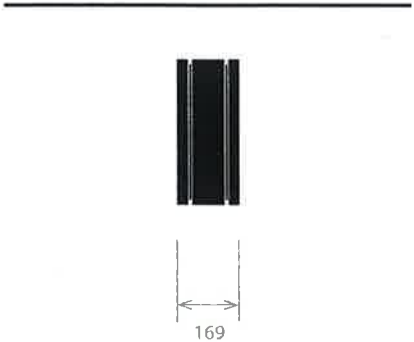
Council requires a minimum of 2700mm clearance from ground level

THIS SIGN IS DOUBLE SIDED SAME GRAPHICS BOTH SIDES

SPECIFICATIONS
Fabricated aluminium double sided lightbox using "Direct Aluminium" extrusions DIR-807, DIR-755 & DIR-765. 2pac spray painted internally white and gloss colour exterior. Internal illumination using LED side lighter modules (OSRAM or similar). Acrylic faces with Full colour digital print to premium cast material with anti-graffiti overlamine. Fabricator to ensure all relevant style guides and colours are used and followed.



TYPICAL TENENT - CANTIVERED	
ELEVATION	Front Elevation
SIGN CODE	T3.1
LOCATIONS	L12 to L17 L22 L24
SCALE	1:20



ONSITE SUBSTRATES & DIMENSIONS ARE TO BE CONFIRMED PRIOR TO MANUFACTURE BY FABRICATOR

FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC



TYPICAL TENENT - CANTIVERED	
ELEVATION	Side Elevation
SIGN CODE	T3.1
LOCATIONS	L12 to L17 L22 L24
SCALE	1:20

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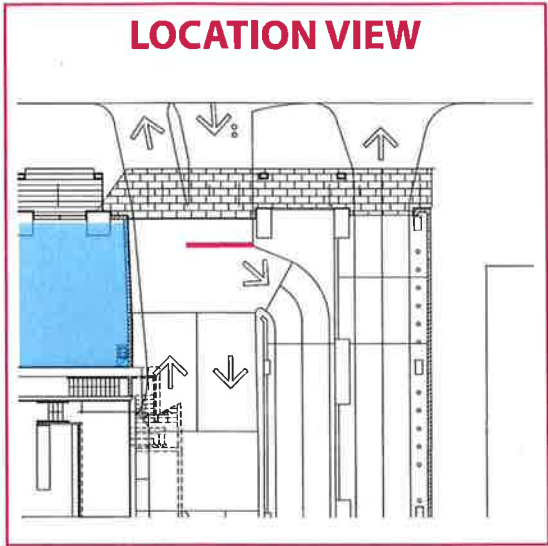
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Typical Tenant Sign - Cantilevered

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LOCATION	L28
SIGN CODE	V4.1
ILLUMINATION	INTERNAL LED



CAR PARK DIRECTIONAL	
ELEVATION	Front Elevation - Side A
SIGN CODE	V4.1
LOCATIONS	L28
SCALE	1:20

CAR PARK DIRECTIONAL	
ELEVATION	Front Elevation - Side A
SIGN CODE	V4.1
LOCATIONS	L28
SCALE	1:20



CAR PARK DIRECTIONAL	
ELEVATION	Overall Front Elevation
SIGN CODE	V4.1
LOCATIONS	L28
SCALE	1:40

SPECIFICATIONS
Fabricated aluminium double sided lightbox using "Direct Aluminium" extrusions DIR-807, DIR-755 & DIR-765. 2pac spray painted internally white and gloss colour exterior. Internal illumination using LED side lighter modules (OSRAM or similar). Acrylic faces with Full colour digital print to premium cast material with anti-graffiti overlamine. Fabricator to ensure all relevant style guides and colours are used and followed.

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FINAL LOCATION TO BE CONFIRMED BY FABRICATOR. LOCATION MUST NOT OBSTRUCT VEHICLE OR PEDESTRIAN TRAFFIC

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