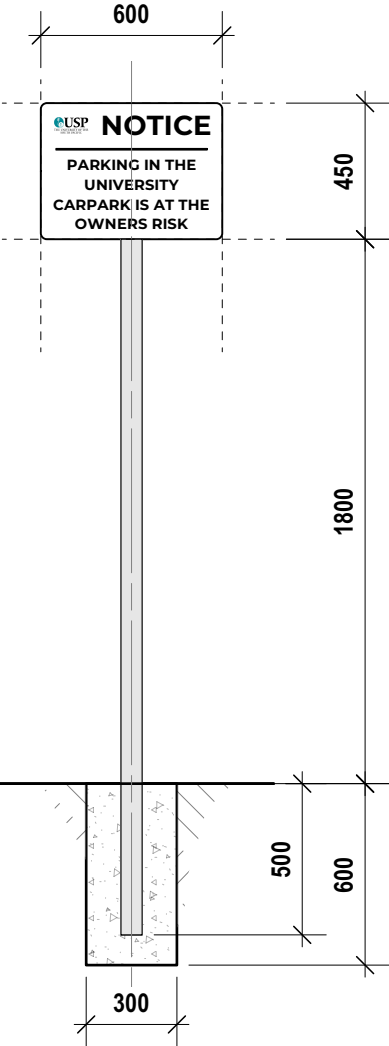
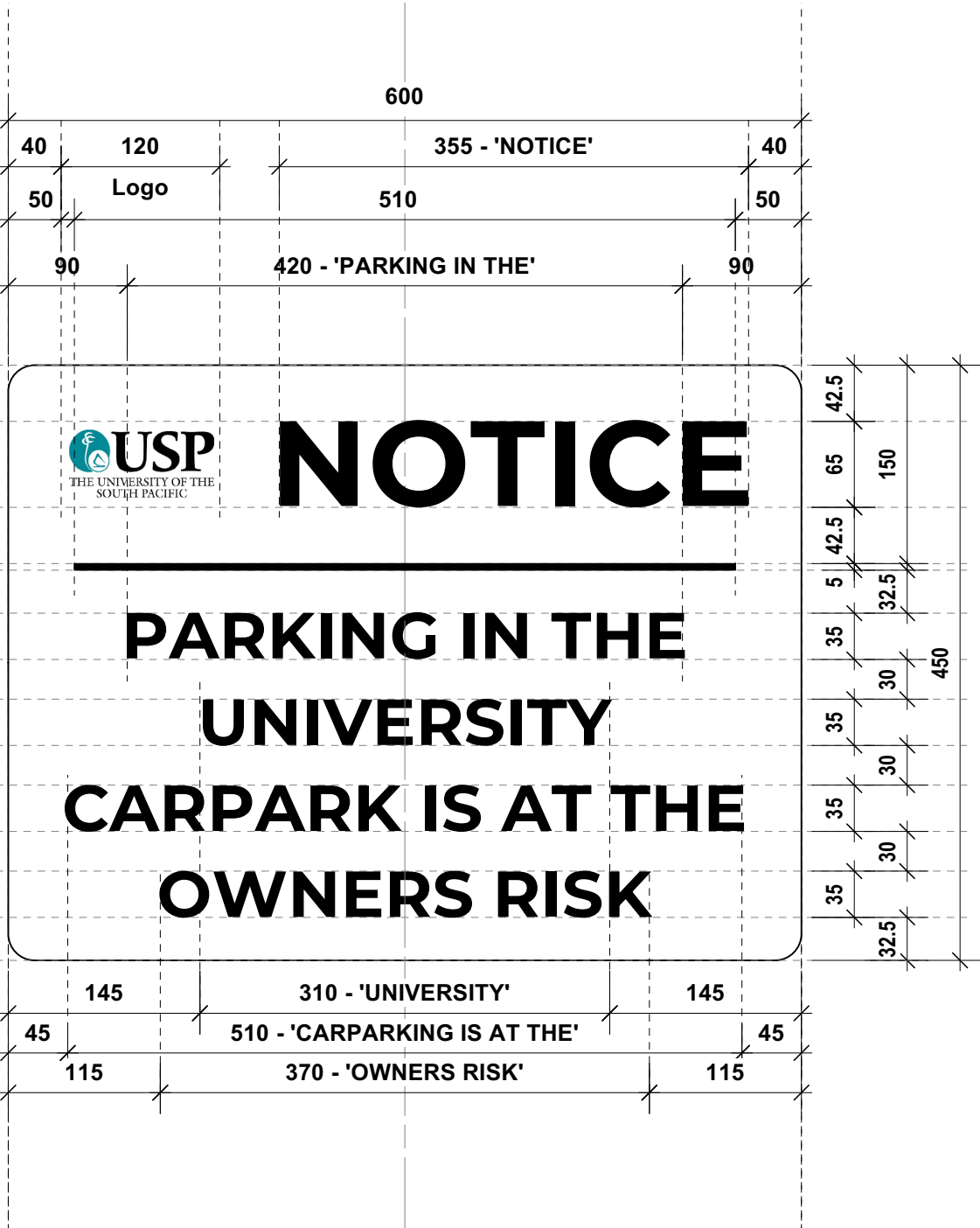




SPECIFICATION:

GENERAL NOTES

Unless otherwise specified, all dimensions are in millimeters and figured dimensions are to be used in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this process, the colours on images are not representations of the final product.

Drawings show design intent and any changes to Specification affecting design should be approved by the Manager Design.

All structural member fixing are to be confirmed by Signage Company.

Signage Company to confirm all details for approval of shop drawings prior to commencing manufacture.

CONSTRUCTION DETAILS:

Freestanding 70mm dia. fluted post cast into concrete at 500mm below Ground Level. 300mm×300mm×600mm deep concrete pad footing with 25MPa strength.

Sign panel to be mounted on 70mm white fluted pole with anti-rotational clips with 76mm x 50mm socket bracket.

Full colour print out on Reflective Coating Surfaces with approved art work and pasted behind on a 3mm thick aluminium panel.

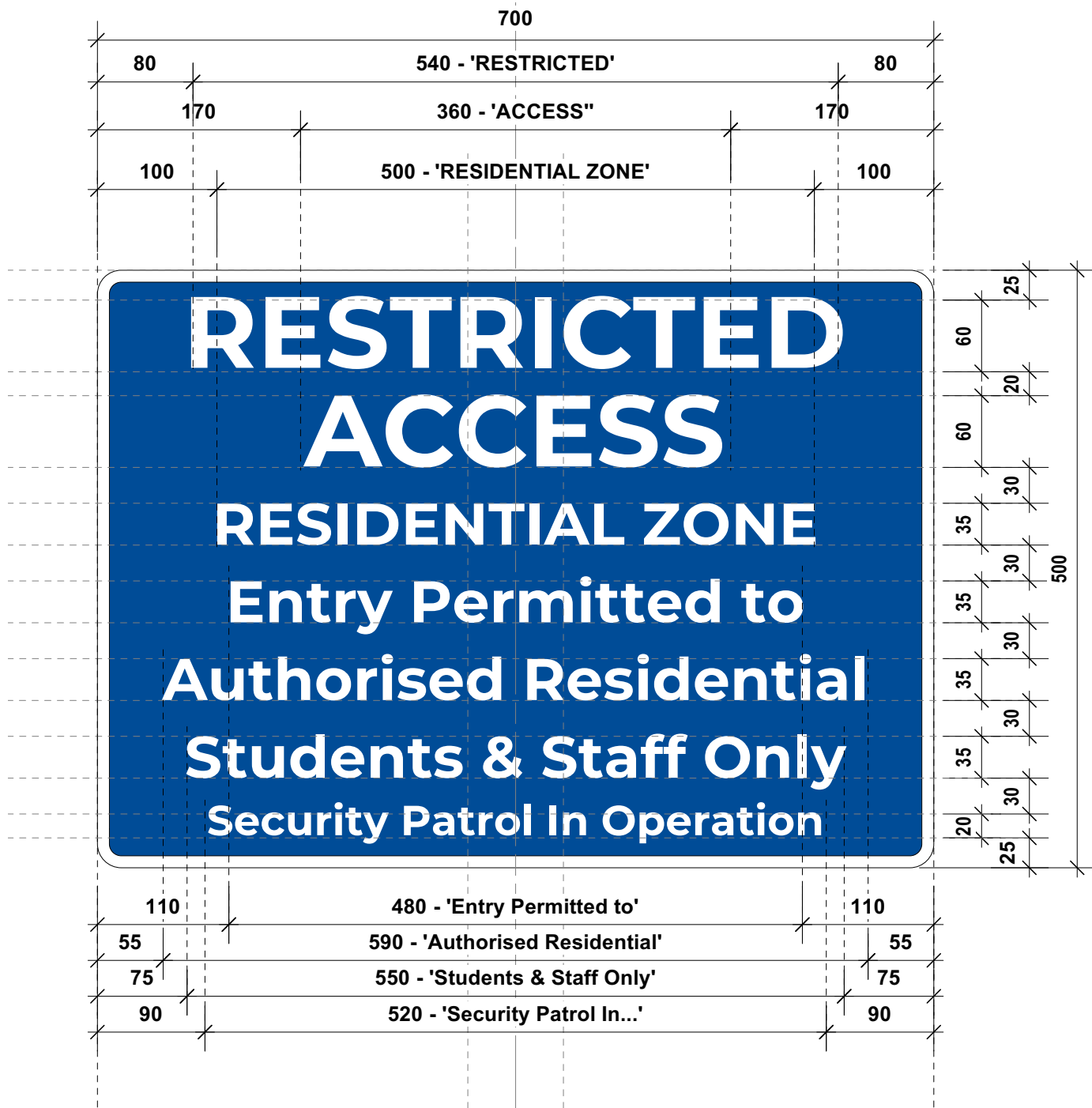
Ensure that colour matches USP specified colour & logo (where applied) must appear sharp and not pixelated.

GRAPHICS DETAIL:

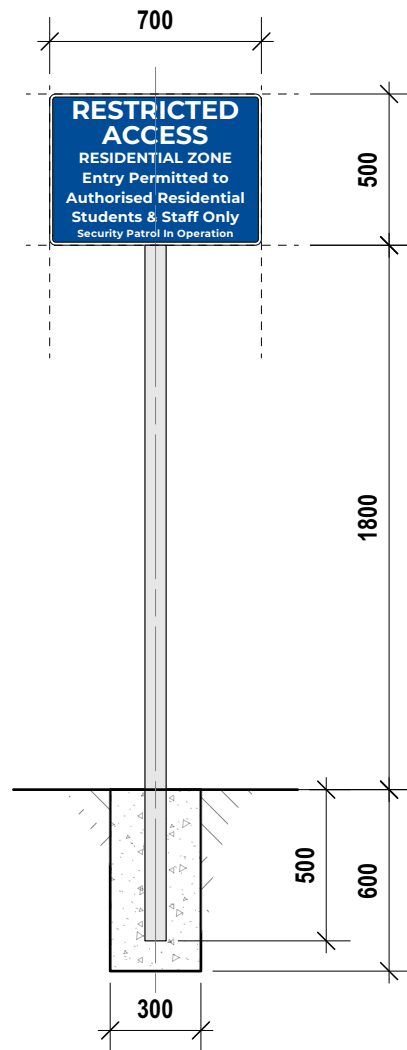
FONT -
Montserrat Bold

COLORS:
"PARKING" signage background = White
"PARKING" signage text = Black

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CLIENT: UNIVERSITY OF THE SOUTH PACIFIC ASSETS DATABASE SUVA, FIJI			
BUILDING SERVICES ENGINEERS			
QUANTITY SURVEYORS			
APPROVAL:			
REVISIONS:			
Rev:	Date:	Revision Notes	
Dimensions Figured dimensions shall take precedence over scaled dimensions and larger scale drawings over smaller scale drawings			
Check on Site Check all dimensions on site before commencing work and before producing shop drawings. Notify the architect of any discrepancies			
PROJECT: Signage Template For "CARPARK- UNIVERSITY"			
DRAWING TITLE: SIGNAGE DETAILS			
DRAWING STATUS: ISSUED TO CLIENT			
Date:	May 2026	Drawn:	kali
Project Design:	-	Checked By:	-
Project Number : -			
DRAWING NUMBER: A.2a			REVISION



1 PROPOSED SIGNAGE CONCEPT
Scale: 1:5



2 PROPOSED SIGNAGE
Scale: 1:25 (POLE MOUNTED)

SPECIFICATION:

GENERAL NOTES

Unless otherwise specified, all dimensions are in millimeters and figured dimensions are to be used in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this process, the colours on images are not representations of the final product.

Drawings show design intent and any changes to Specification affecting design should be approved by the Manager Design.

All structural member fixing are to be confirmed by Signage Company.

Signage Company to confirm all details for approval of shop drawings prior to commencing manufacture.

CONSTRUCTION DETAILS:

Freestanding 70mm dia. fluted post cast into concrete at 500mm below Ground Level. 300mm×300mm×600mm deep concrete pad footing with 25MPa strength.

Sign panel to be mounted on 70mm white fluted pole with anti-rotational clips with 76mm x 50mm socket bracket.

Full colour print out on Reflective Coating Surfaces with approved art work and pasted behind on a 3mm thick aluminium panel.

Ensure that colour matches USP specified colour & logo (where applied) must appear sharp and not pixelated.

GRAPHICS DETAIL:

FONT -
Montserrat Bold

COLORS:
"RESTRICTED ACCESS" signage background = Access Blue (RGB-0,76,151)
"RESTRICTED ACCESS" signage text = White

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SUVA, FIJI

BUILDING SERVICES ENGINEERS

QUANTITY SURVEYORS

APPROVAL:

REVISIONS:

Rev.	Date:	Revision Notes

Dimensions:
Figured dimensions shall take precedence over scaled dimensions and larger scale drawings over smaller scale drawings

Check on Site
Check all dimensions on site before commencing work and before producing shop drawings. Notify the architect of any discrepancies

PROJECT:
Signage Template
For
"RESTRICTED ACCESS
RESIDENTIAL ZONE"

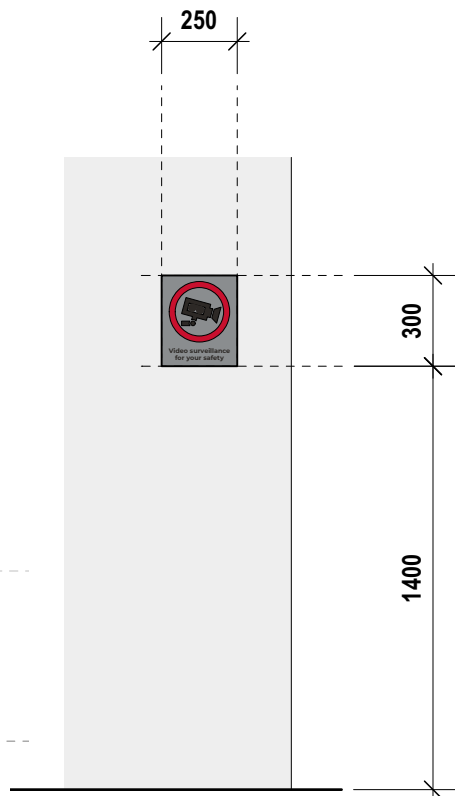
DRAWING TITLE:
SIGNAGE DETAILS

DRAWING STATUS:
ISSUED TO CLIENT

Date: May 2026	Drawn: kali
Project Design: -	Checked By: -
Project Number : -	
DRAWING NUMBER: A.1	REVISION



1 PROPOSED SIGNAGE CONCEPT
Scale: 1:2



2 PROPOSED SIGNAGE
Scale: 1:25 (WALL MOUNTED)

SPECIFICATION:

GENERAL NOTES

Unless otherwise specified, all dimensions are in millimeters and figured dimensions are to be used in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this process, the colours on images are not representations of the final product.

Drawings show design intent and any changes to Specification affecting design should be approved by the Manager Design.

All structural member fixing are to be confirmed by Signage Company.

Signage Company to confirm all details for approval of shop drawings prior to commencing manufacture.

CONSTRUCTION DETAILS:

3mm thick aluminium sign panel, front applied vinyl graphics with protective clear coat over.

Pin and epoxy fixed to wall.

Ensure that colour matches USP specified colour & logo (where applied) must appear sharp and not pixelated.

GRAPHICS DETAIL:

FONT -

Montserrat Bold

COLORS:

Signage background = Silver

(RGB-138, 141, 143)

Signage text & pictogram = Charcoal

(RGB-45, 41, 38)

Circle = Regulatory Red

(RGB-200, 16, 46)

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BUILDING SERVICES ENGINEERS

QUANTITY SURVEYORS

APPROVAL:

Rev.	Date:	Revision Notes

Rev.	Date:	Revision Notes

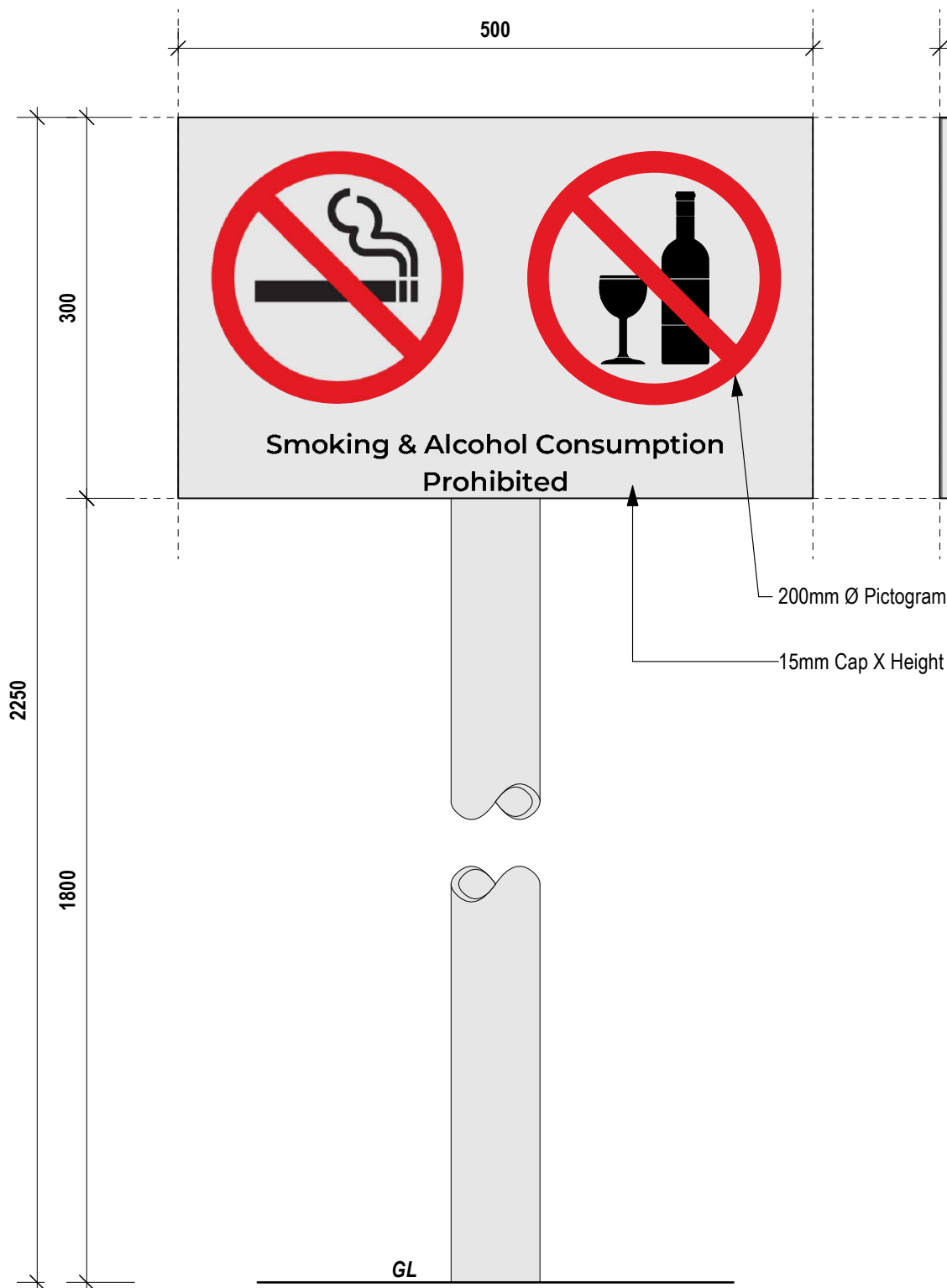
Dimensions:
Figured dimensions shall take precedence over scaled dimensions and larger scale drawings over smaller scale drawings

Check on Site
Check all dimensions on site before commencing work and before producing shop drawings. Notify the architect of any discrepancies

PROJECT:
Signage Template
For
"CCTV"

DRAWING TITLE:
SIGNAGE DETAILS

DRAWING STATUS:			
ISSUED TO CLIENT			
Date:	May 2026	Drawn:	kali
Project Design:	-	Checked By:	-
Project Number :			
DRAWING NUMBER:			REVISION
A.3			



1 **PROPOSED SIGNAGE CONCEPT**
Scale: 1:5 (POLE MOUNTED)



2 **PROPOSED SIGNAGE CONCEPT**
Scale: 1:20 (WALL MOUNTED)

SPECIFICATION:

GENERAL NOTES

Unless otherwise specified, all dimensions are in millimeters and figured dimensions are to be used in preference to scaling. Contractor to confirm all dimensions and details on site prior to manufacture.

Due to this process, the colours on images are not representations of the final product.

Drawings show design intent and any changes to Specification affecting design should be approved by the Manager Design. All structural member fixing are to be confirmed by Signage Company. Signage Company to confirm all details for approval of shop drawings prior to commencing manufacture.

CONSTRUCTION DETAILS:

Freestanding 70mm dia. fluted post cast into concrete at 400mm below Ground Level. 200mm×200mm×600mm deep concrete pad footing with 25MPa strength.

Sign panel to be mounted on 70mm white fluted pole with anti-rotational clips with 76mm×50mm socket bracket.

3mm thick aluminium sign panel, front applied vinyl graphics with protective clear coat over.

Pin and epoxy fixed to wall.

GRAPHICS DETAIL

FONT: Montserrat Semi Bold

SIZE: as noted

COLOUR:

Sign Panel = Silver

Text & Pictogram = Charcoal

Circle & Slash = Regulatory Red

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CLIENT: UNIVERSITY OF THE SOUTH PACIFIC SECURITY SUVA, FIJI	
BUILDING SERVICES ENGINEERS	
QUANTITY SURVEYORS	
APPROVAL:	
REVISIONS:	
Rev:	Date: Revision Notes
Dimensions Figured dimensions shall take precedence over scaled dimensions and larger scale drawings over smaller scale drawings	
Check on Site Check all dimensions on site before commencing work and before producing shop drawings. Notify the architect of any discrepancies	
PROJECT: Signage For NO SMOKING & NO ALCOHOL	
DRAWING TITLE: SIGNAGE DETAILS	
DRAWING STATUS: FOR INFORMATION	
Date: 13 Jan 2026	Drawn: D. Chand
Project Design: -	Checked By: -
Project Number: -	
DRAWING NUMBER: A.1	REVISION