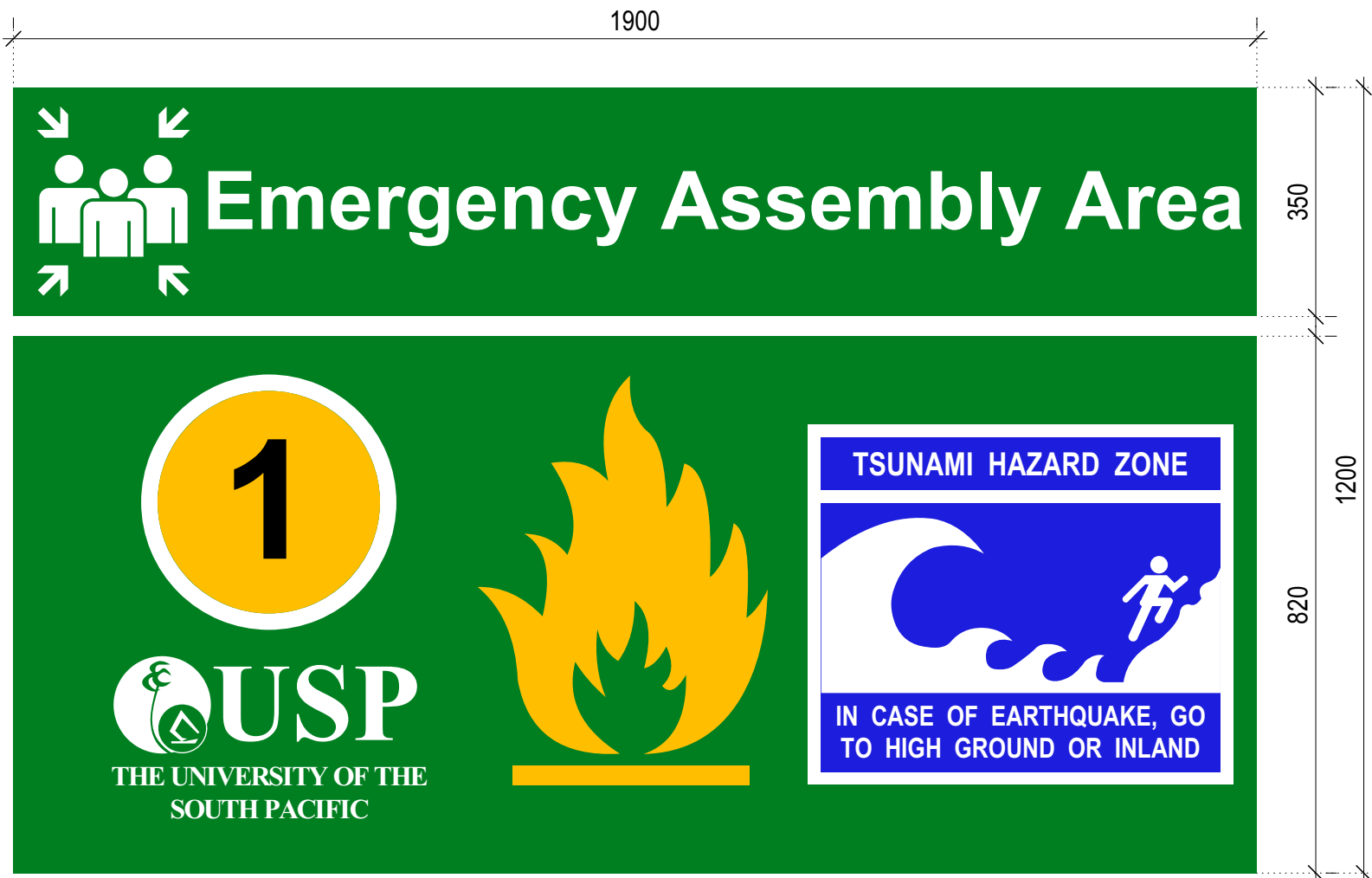




1 **SIGNAGE ELEVATION**
Scale: 1:10

SIGN TYPE DRAWING

Emergency Assembly Area Sign - Free Standing

Unless otherwise specified, all dimension 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 reproduction process, the colours on images are not representations of the final product.

GENERAL NOTES:

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

- All structural members fixing are to be confirmed by Sign Makers.
- Sign Maker to confirm all details for approval of shop drawings prior commencing of manufacture.
- Signage to be covered with UV protective film.

CONSTRUCTION DETAILS:

1. Full colour print out on Vinyl Stickers with Approved Art Work with HIP Reflective and Pasted on 6mm thick Aluminium Composite Panel fixed to Galv. posts with stainless steel countersunk torx head screws.
2. Grade B Galv. Posts to be cast into 200×200×400mm depth 20MPa concrete pad.
3. Signage to be Free Standing type and to be pasted on both sides.
4. Ensure that color matches USP specified color & logo must appear sharp & not pixelated

GRAPHIC DETAILS:

FONT -Berthold Imago Bold

SIZE -'Emergency...' Text = 95mm cap X height

-'Number'...Text= 210mm cap X height

-Logo = 160mm×345mm

COLOURS:

Sign Panel = ISO 3864 (Signal Green)

Text = White

Logo = Standard USP White Logo

Circle with White Binding= ISO 3864 (Signals Blue, Red or Yellow)

Assembly Symbol= Standard (White)

Evacuation Symbol = Standard (Blue & White)

Fire Symbol = Standard (Yellow)

Posts = White 2 Pack Finish

CLIENT:
UNIVERSITY OF THE SOUTH PACIFIC
TRADES & MAINTENANCE
LAUCALA CAMPUS

CONSULTANTS:
STRUCTURAL ENGINEER:

BUILDING SERVICES ENGINEER:

QUANTITY SURVEYOR:

APPROVAL:

DEPARTMENT	SIGN	DATE
DESIGN COORDINATOR:		
CHIEF SECURITY:		
MANAGER IT:		
MANAGER OHS:		
MANAGER DRC:		
CLIENT:		
MANAGER DESIGNS:		

REVISIONS:

REV.	DATE:	REVISION NOTES:	BY:

DIMENSIONS:
FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSION
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:

**EVACUATION ASSEMBLY
AREA SIGNAGE**

UNIVERSITY OF THE SOUTH PACIFIC
LAUCALA CAMPUS

DRAWING TITLE:
SIGNAGE SPECS YELLOW

DRAWING STATUS:

FOR DISCUSSION

Issue Date: October 2024	Drawn: TK7
Project Design:	Checked By:
Project Number:	

DRAWING NUMBER:
A.1

REV:



1 **SIGNAGE ELEVATION**
Scale: 1:10

SIGN TYPE DRAWING

Emergency Assembly Area Sign - Free Standing

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GENERAL NOTES:

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

- All structural members fixing are to be confirmed by Sign Makers.
- Sign Maker to confirm all details for approval of shop drawings prior commencing of manufacture.
- Signage to be covered with UV protective film.

CONSTRUCTION DETAILS:

1. Full colour print out on Vinyl Stickers with Approved Art Work with HIP Reflective and Pasted on 6mm thick Aluminium Composite Panel fixed to Galv. posts with stainless steel countersunk torx head screws.
2. Grade B Galv. Posts to be cast into 200×200×400mm depth 20MPa concrete pad.
3. Signage to be Free Standing type and to be pasted on both sides.
4. Ensure that color matches USP specified color & logo must appear sharp & not pixelated

GRAPHIC DETAILS:

FONT -Berthold Imago Bold

SIZE -'Emergency...' Text = 95mm cap X height

-'Number'...Text= 210mm cap X height

-Logo = 160mm×345mm

COLOURS:

Sign Panel = ISO 3864 (Signal Green)

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Logo = Standard USP White Logo

Circle with White Binding= ISO 3864 (Signals Blue, Red or Yellow)

Assembly Symbol= Standard (White)

Evacuation Symbol = Standard (Blue & White)

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Posts = White 2 Pack Finish

CLIENT:

UNIVERSITY OF THE SOUTH PACIFIC
TRADES & MAINTENANCE
LAUCALA CAMPUS

CONSULTANTS:

STRUCTURAL ENGINEER:

BUILDING SERVICES ENGINEER:

QUANTITY SURVEYOR:

APPROVAL:

DEPARTMENT	SIGN	DATE
DESIGN COORDINATOR:		
CHIEF SECURITY:		
MANAGER IT:		
MANAGER OHS:		
MANAGER DRC:		
CLIENT:		
MANAGER DESIGNS:		

REVISIONS:

REV.	DATE:	REVISION NOTES:	BY:

DIMENSIONS:
FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSION 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:

**EVACUATION ASSEMBLY
AREA SIGNAGE**

UNIVERSITY OF THE SOUTH PACIFIC
LAUCALA CAMPUS

DRAWING TITLE:

SIGNAGE SPECS RED

DRAWING STATUS:

FOR DISCUSSION

Issue Date: October 2024	Drawn: TK7
Project Design:	Checked By:
Project Number:	

DRAWING NUMBER:

A.2

REV:



1 **SIGNAGE ELEVATION**
Scale: 1:10

SIGN TYPE DRAWING

Emergency Assembly Area Sign - Free Standing

Unless otherwise specified, all dimension 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 reproduction process, the colours on images are not representations of the final product.

GENERAL NOTES:

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

-All structural members fixing are to be confirmed by Sign Makers.

-Sign Maker to confirm all details for approval of shop drawings prior commencing of manufacture.

-Signage to be covered with UV protective film.

CONSTRUCTION DETAILS:

1. Full colour print out on Vinyl Stickers with Approved Art Work with HIP

Reflective and Pasted on 6mm thick Aluminium Composite Panel

fixed to Galv. posts with stainless steel countersunk torx head screws.

2. Grade B Galv. Posts to be cast into 200×200×400mm depth 20MPa

concrete pad.

3. Signage to be Free Standing type and to be pasted on both sides.

4. Ensure that color matches USP specified color & logo must appear sharp & not pixelated

GRAPHIC DETAILS:

FONT -Berthold Imago Bold

SIZE -'Emergency...' Text = 95mm cap X height

-'Number'...Text= 210mm cap X height

-Logo = 160mm×345mm

COLOURS:

Sign Panel = ISO 3864 (Signal Green)

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Circle with White Binding= ISO 3864 (Signals Blue, Red or Yellow)

Assembly Symbol= Standard (White)

Evacuation Symbol = Standard (Blue & White)

Fire Symbol = Standard (Yellow)

Posts = White 2 Pack Finish

CLIENT:

UNIVERSITY OF THE SOUTH PACIFIC
TRADES & MAINTENANCE
LAUCALA CAMPUS

CONSULTANTS:

STRUCTURAL ENGINEER:

BUILDING SERVICES ENGINEER:

QUANTITY SURVEYOR:

APPROVAL:

DEPARTMENT	SIGN	DATE
DESIGN COORDINATOR:		
CHIEF SECURITY:		
MANAGER IT:		
MANAGER OHS:		
MANAGER DRC:		
CLIENT:		
MANAGER DESIGNS:		

REVISIONS:

REV.	DATE	REVISION NOTES	BY

DIMENSIONS:
FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSION 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:

**EVACUATION ASSEMBLY
AREA SIGNAGE**

UNIVERSITY OF THE SOUTH PACIFIC
LAUCALA CAMPUS

DRAWING TITLE:

SIGNAGE SPECS BLUE

DRAWING STATUS:

FOR DISCUSSION

Issue Date: October 2024	Drawn: TK7
Project Design:	Checked By:
Project Number:	

DRAWING NUMBER:

A.3

REV:

Emergency Assembly Area

1



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

3



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

4



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

5



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

6



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

3



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

8



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

9



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

2



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

3



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

4



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

Emergency Assembly Area

5



THE UNIVERSITY OF THE SOUTH PACIFIC



TSUNAMI HAZARD ZONE



IN CASE OF EARTHQUAKE, GO TO HIGH GROUND OR INLAND

CLIENT:
UNIVERSITY OF THE SOUTH PACIFIC
TRADES & MAINTENANCE
LAUCALA CAMPUS

CONSULTANTS:
STRUCTURAL ENGINEER:

BUILDING SERVICES ENGINEER:

QUANTITY SURVEYOR:

APPROVAL:

DEPARTMENT	SIGN	DATE
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DESIGN COORDINATOR:		
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CHIEF SECURITY:		
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MANAGER IT:		
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MANAGER OHS:		
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MANAGER DRC:		
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CLIENT:		
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MANAGER DESIGNS:		
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REVISIONS:

REV.	DATE	REVISION NOTES	BY

DIMENSIONS:
FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSION AND LARGER SCALE DRAWINGS OVER SMALLER SCALE DRAWINGS:
CHECK ON SITE:
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PROJECT:
EVACUATION ASSEMBLY AREA SIGNAGE

UNIVERSITY OF THE SOUTH PACIFIC
LAUCALA CAMPUS

DRAWING TITLE:
SIGNAGE LIST

DRAWING STATUS:
FOR DISCUSSION

Issue Date: October 2024	Drawn: TK7
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Project Design:	Checked By:
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Project Number:

DRAWING NUMBER: A.4	REV:
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