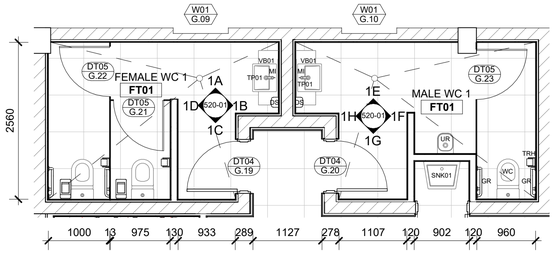
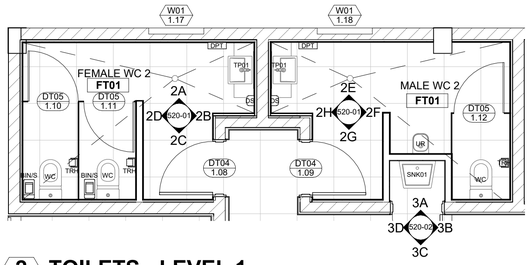
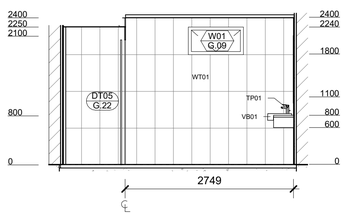
TENDER DOCUMENTATION



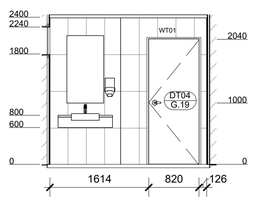
1 TOILETS - GROUND LEVEL
120-00 1 : 50



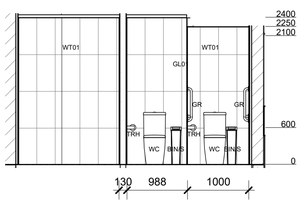
2 TOILETS - LEVEL 1
120-00 1 : 50



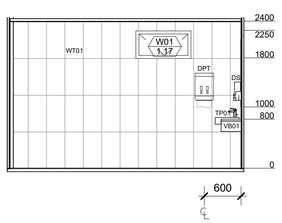
1A ELEVATION
- 1 : 50



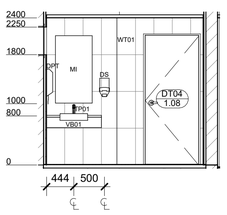
1B ELEVATION
- 1 : 50



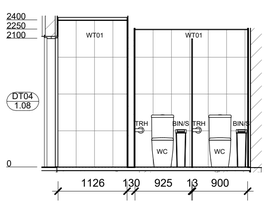
1C ELEVATION
- 1 : 50



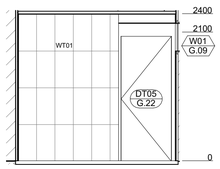
2A ELEVATION
- 1 : 50



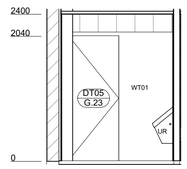
2B ELEVATION
- 1 : 50



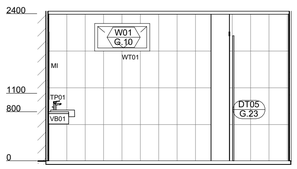
2C ELEVATION
- 1 : 50



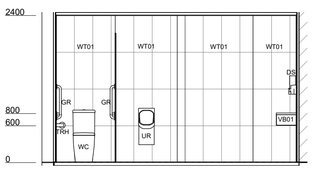
1D ELEVATION
- 1 : 50



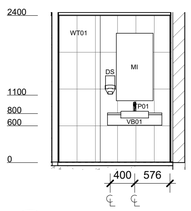
1F ELEVATION
- 1 : 50



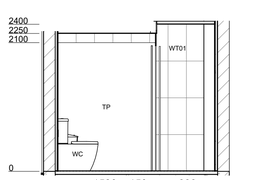
1E ELEVATION
- 1 : 50



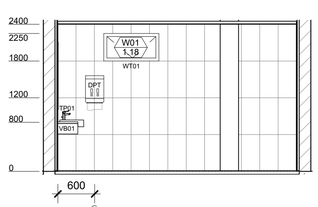
1G ELEVATION
- 1 : 50



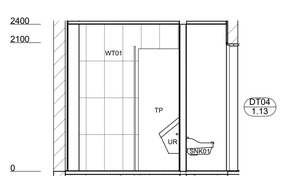
1H ELEVATION
- 1 : 50



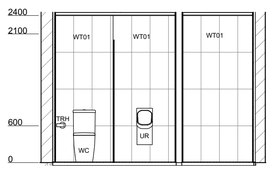
2D ELEVATION
- 1 : 50



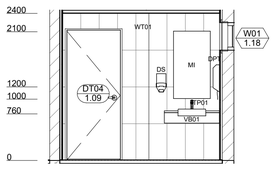
2E ELEVATION
- 1 : 50



2F ELEVATION
- 1 : 50



2G ELEVATION
- 1 : 50



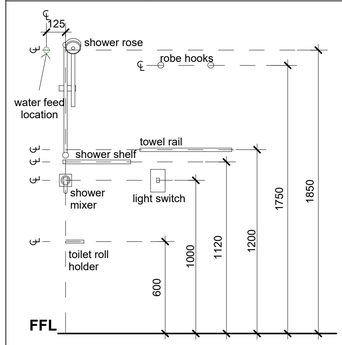
2H ELEVATION
- 1 : 50

LEGEND:

General Notes:

1. All fixtures, fittings and dimensions within PWD and ambulant areas to comply with AS1428.1 2009.
2. Partition structure to support 1100N when grab rails are supported from wall.
3. Drawings to be read in conjunction with SCH01 Materials and Finishes Schedule, SCH02 Fixtures and Fittings Schedule and SCH04 Joinery Schedule.
4. Locations of all Floor Wastes and Hydraulic services to be confirmed with Hydraulic Engineer's drawings.
5. Elevation setout of fittings and fixtures is typical unless noted otherwise.
6. Refer to manufacturers guides for all fittings and fixtures in regards to installation requirements.
7. All fixtures to be mounted above FFL.
8. Fixture setouts from adjoining walls typically from finished surface.
9. Typically all walls within wet areas to have full height tiles. Refer to elevations for tile codes and extents.
10. Provide aluminium square profile BAT trims to all exposed tile junctions.

Wet Area Legend / Line of Heights



General Notes

1. All fixtures, fittings and dimensions within PWD and ambulant areas to comply with AS1428.1 2009.
2. Partition structure to support 1100N when grab rails are supported from wall.
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10. Provide aluminium square profile BAT trims to all exposed tile junctions.

LEGEND	
BIN/S	BIN/SANITORY
DPT	PAPER TOWEL DISPENCER
DS	SOAP DISPENCER
FT01	FLOOR TILE - TYPE 1
GL01	GLASS - TYPE 1
GR	GRAB RAIL
MI	MIRROR
SNK01	SINK - TYPE 1
TP	TOILET PARTITION
TP01	TAP - TYPE 1
TRH	TOILET PAPER ROLL HOLDER
UR	URINAL
VB01	VANITY BASIN - TYPE 1
WC	
WT01	WALL TILE - TYPE 1

DRAWN	CHECKED	APPROVED
A.M	S.H	B.K

REV.	DATE	DESCRIPTION	BY
A	16.09.25	DRAFT TENDER ISSUE	SH
B	23.09.25	DRAFT TENDER ISSUE 2	SH
C	07.10.25	DRAFT TENDER ISSUE 3	CF
D	23.10.25	DRAFT TENDER ISSUE	SH

Do not scale from drawings. Dimensions are to be checked on site prior to commencement of work. Discrepancies to be brought to the attention of the author. Electronic drawings are uncontrolled documents and are issued for information only. Any dimensions not nominated must be referred to the Architect for confirmation. The concepts and information contained in this document are the copyright of Kearney Architecture Use or copying of the document in whole or in part without the written permission of Kearney Architecture constitutes an infringement of copyright.

PROJECT
MFMR AUKI - MALAITA PROVINCE

AUKI, MALAITA PROVINCE
SOLOMON ISLANDS

CLIENT
fmc PACIFIC

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Australia

DISC.	PHASE	DWG NO.	REV.
A	DD	**520-01**	D

DRAWING NAME
ROOM DETAILS - TOILETS

PROJECT NO. 1093
SCALE As indicated@ A1

original sheet size - A1 (594mm x 841mm)