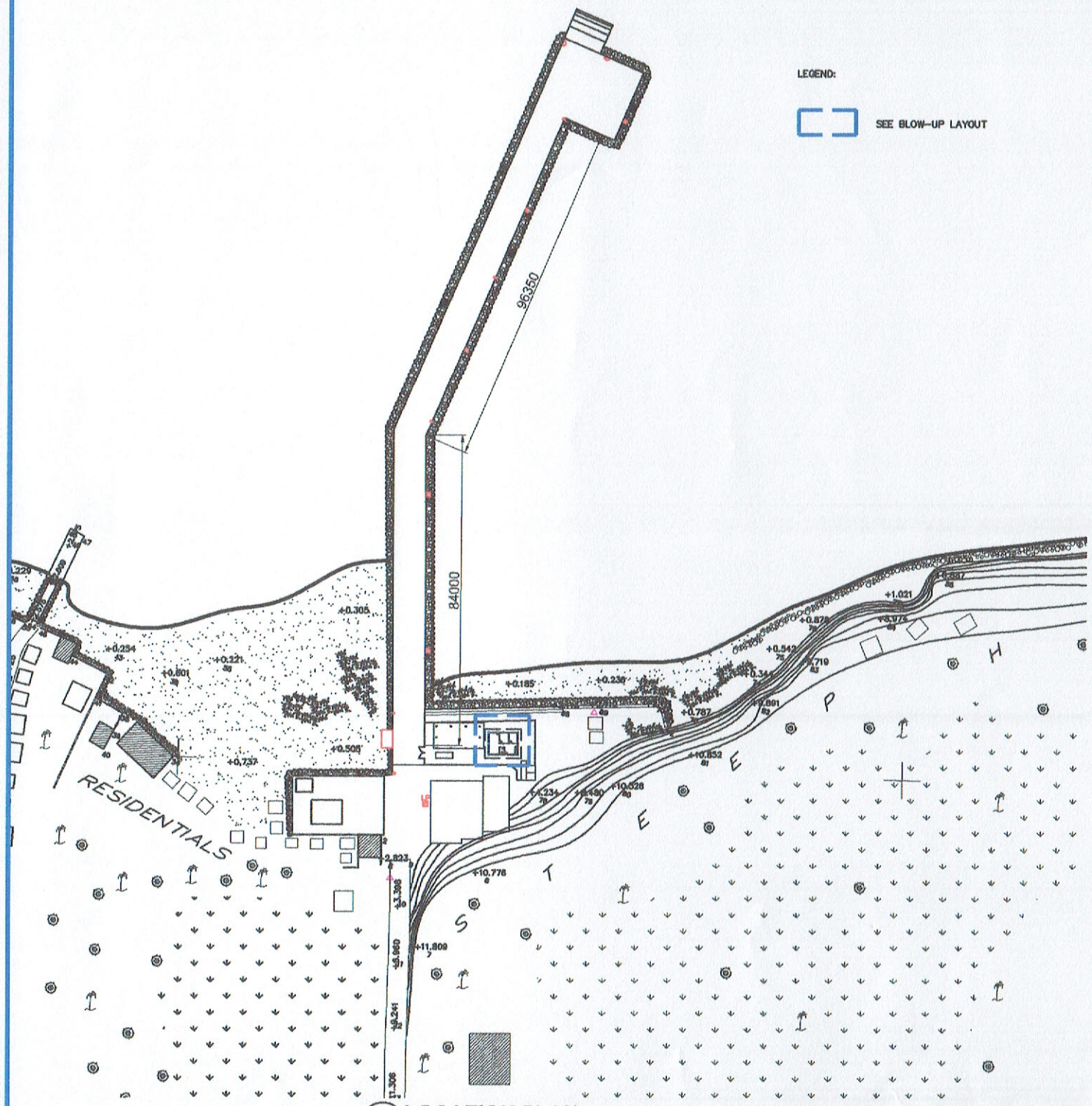
LEGEND:

SEE BLOW-UP LAYOUT



LOCATION PLAN
SCALE 1:1000



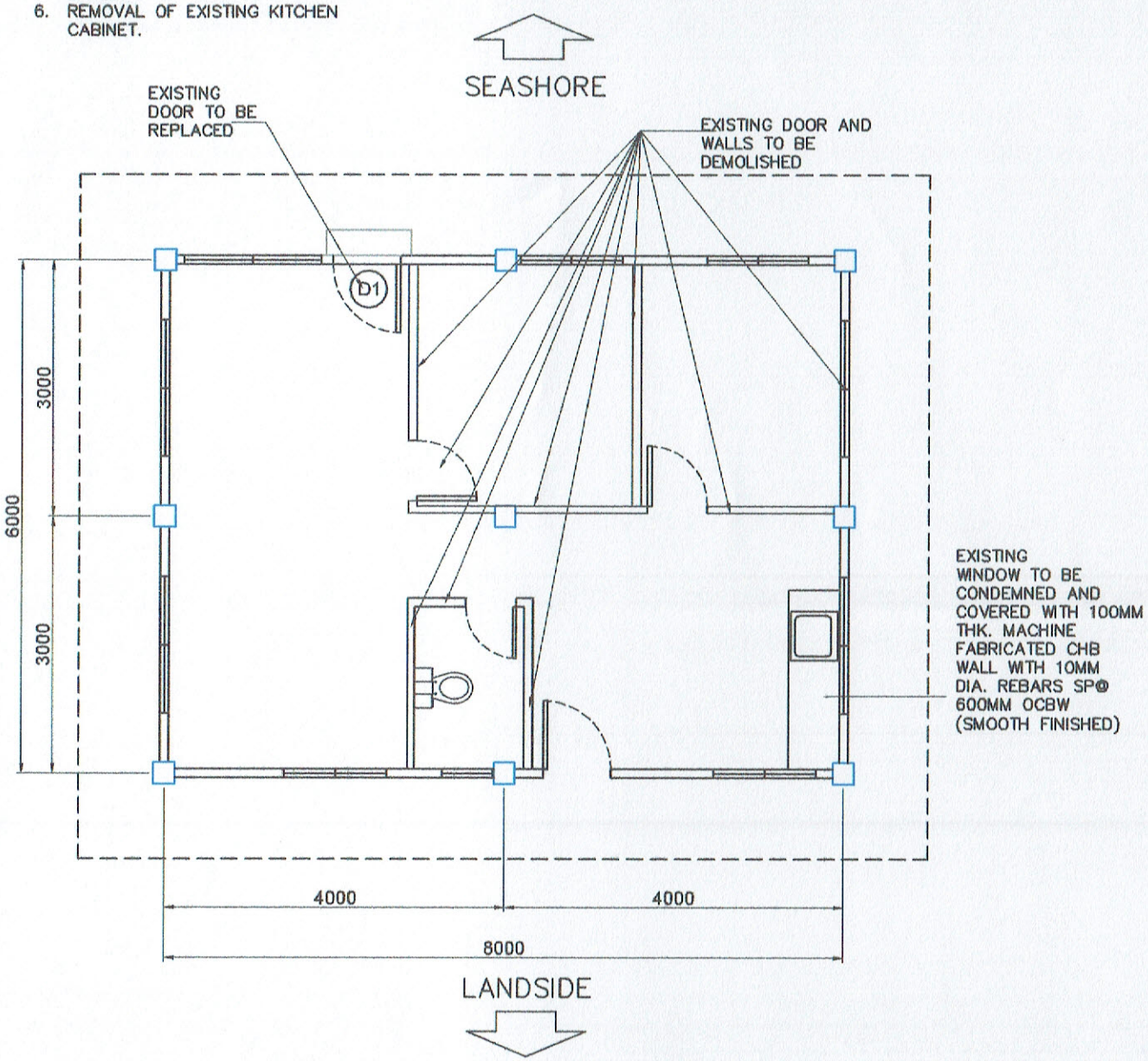
PERSPECTIVE
SCALE NTS

PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, SSD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. LOCATION PLAN 2. PERSPECTIVE	DATE: 1/13

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DEMOLITION WORKS:

1. REMOVAL OF ALL EXISTING DOORS.
2. REMOVAL OF ALL EXISTING WINDOW.
3. REMOVAL OF EXISTING GUTTER AND RIDGE ROLL.
4. REPLACE ALL COMFORT ROOM FIXTURES (WATER CLOSET,LAVATORY, FAUCET,AND SHOWER).
5. REMOVAL OF EXISTING CEILING AND EAVES.
6. REMOVAL OF EXISTING KITCHEN CABINET.



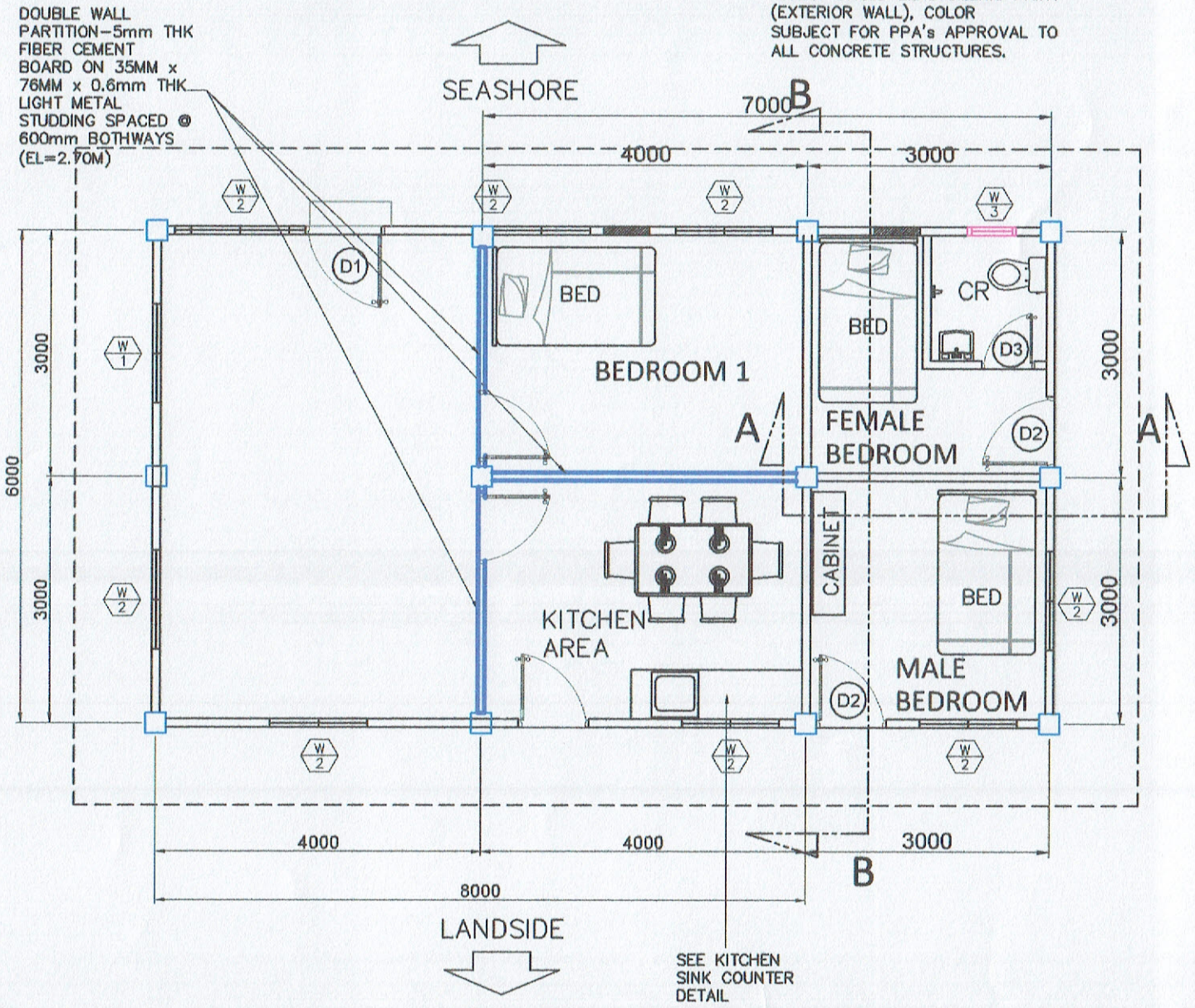
EXISTING FLOOR PLAN
SCALE 1:75

LEGEND:

WALL TO BE REMOVED AND REPLACED

NOTE:

1. USE 1 COAT ACRYLIC WATER-BASED CONCRETE PRIMER, 2 COATS ACRYLIC-WATER BASED ODORLESS, LOW-VOC,LEAD FREE (INTERIOR WALL) AND 2 COATS ACRYLIC WATER-BASED ELASTOMERIC PAINT (EXTERIOR WALL), COLOR SUBJECT FOR PPA's APPROVAL TO ALL CONCRETE STRUCTURES.

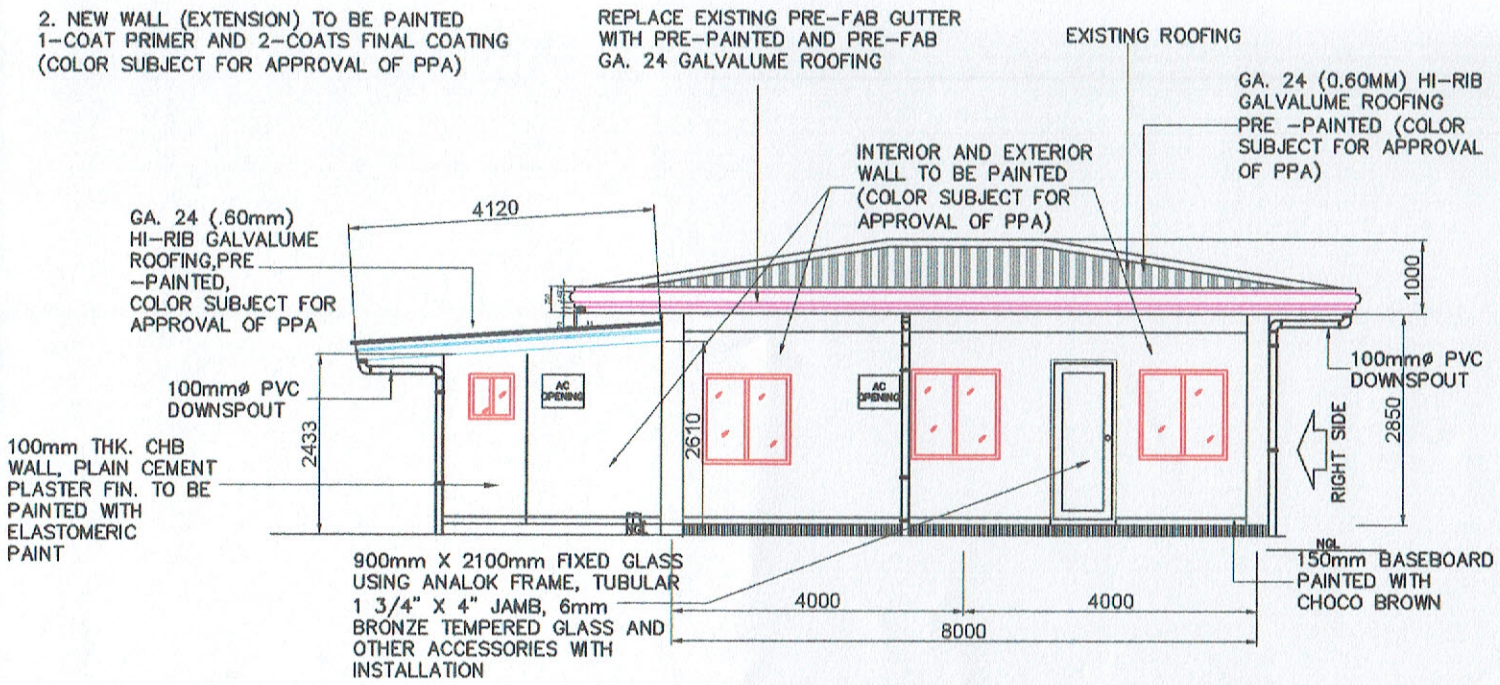


FLOOR PLAN (MAINTENANCE)
SCALE 1:75

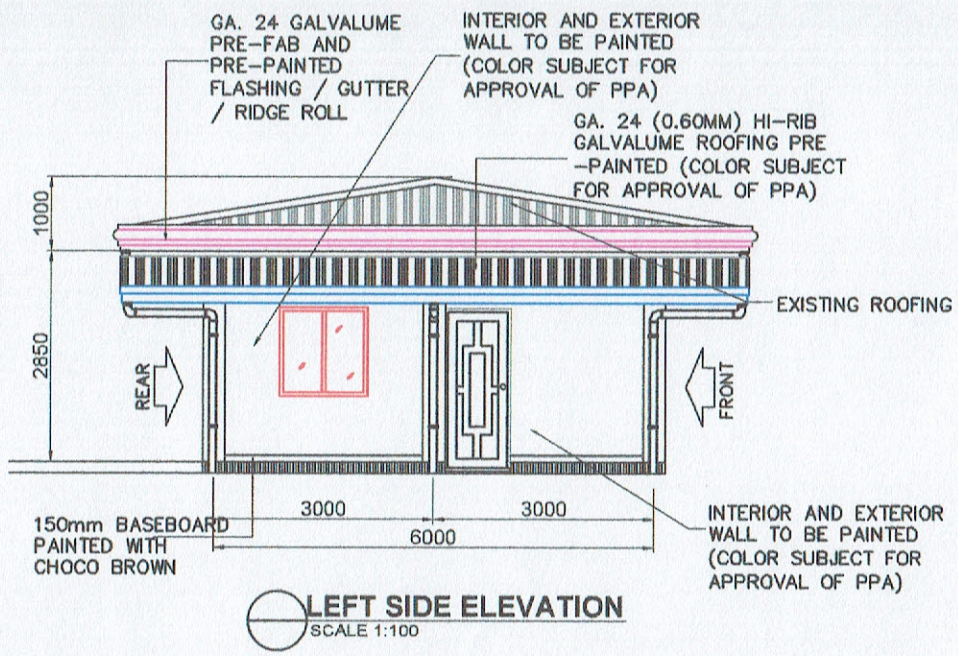
PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. EXISTING FLOOR PLAN 2. FLOOR PLAN (MAINTENANCE)	DATE: 2/13

NOTE:

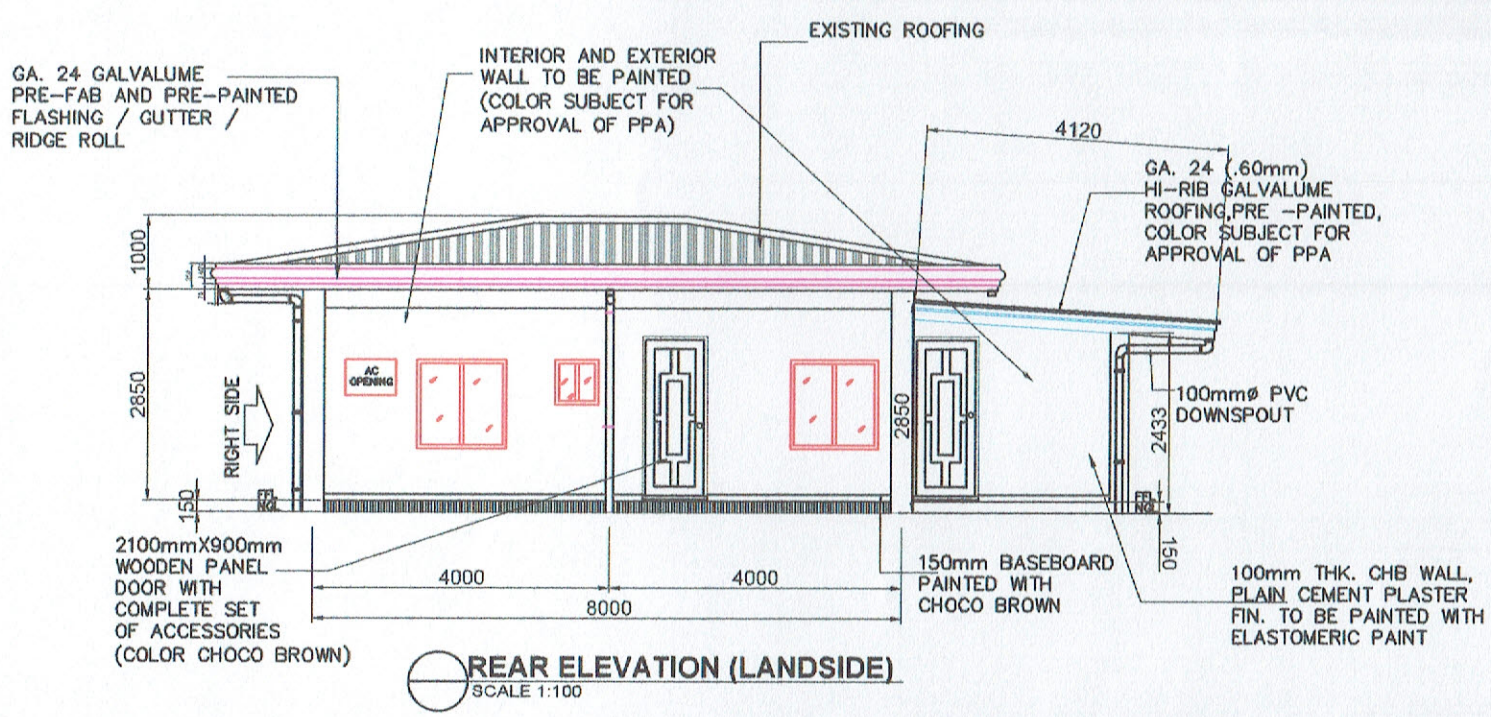
1. EXISTING WALL TO BE PAINTED 1–COAT PRIMER AND 1–COAT FINAL COATING (COLOR SUBJECT FOR APPROVAL OF PPA)
2. NEW WALL (EXTENSION) TO BE PAINTED 1–COAT PRIMER AND 2–COATS FINAL COATING (COLOR SUBJECT FOR APPROVAL OF PPA)



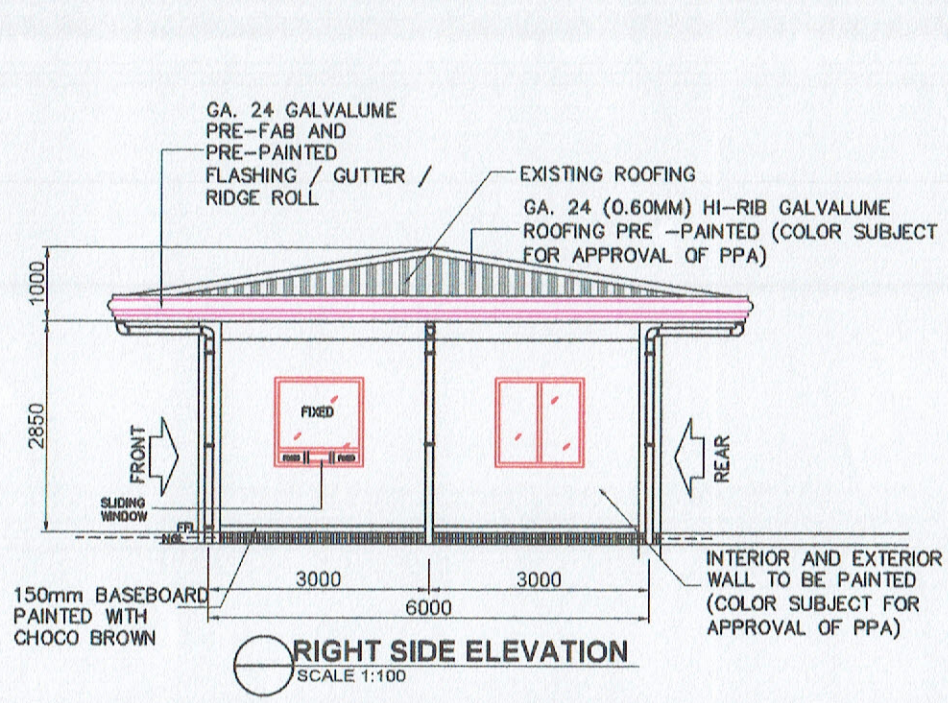
FRONT ELEVATION (SEASHORE)
SCALE 1:100



LEFT SIDE ELEVATION
SCALE 1:100

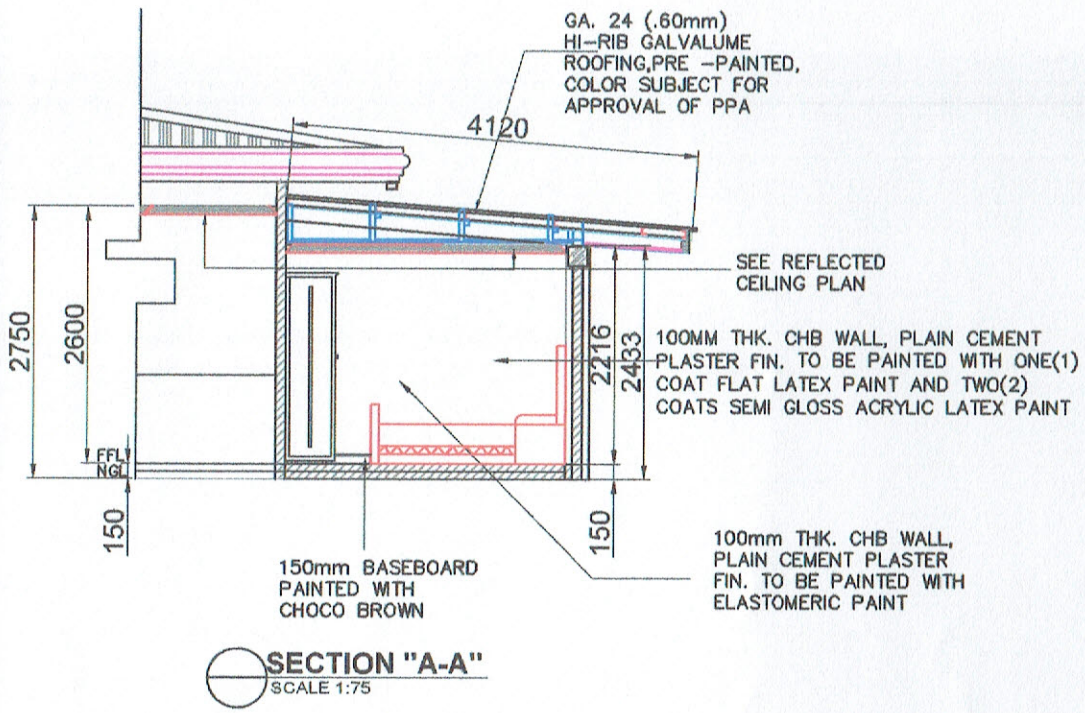


REAR ELEVATION (LANDSIDE)
SCALE 1:100

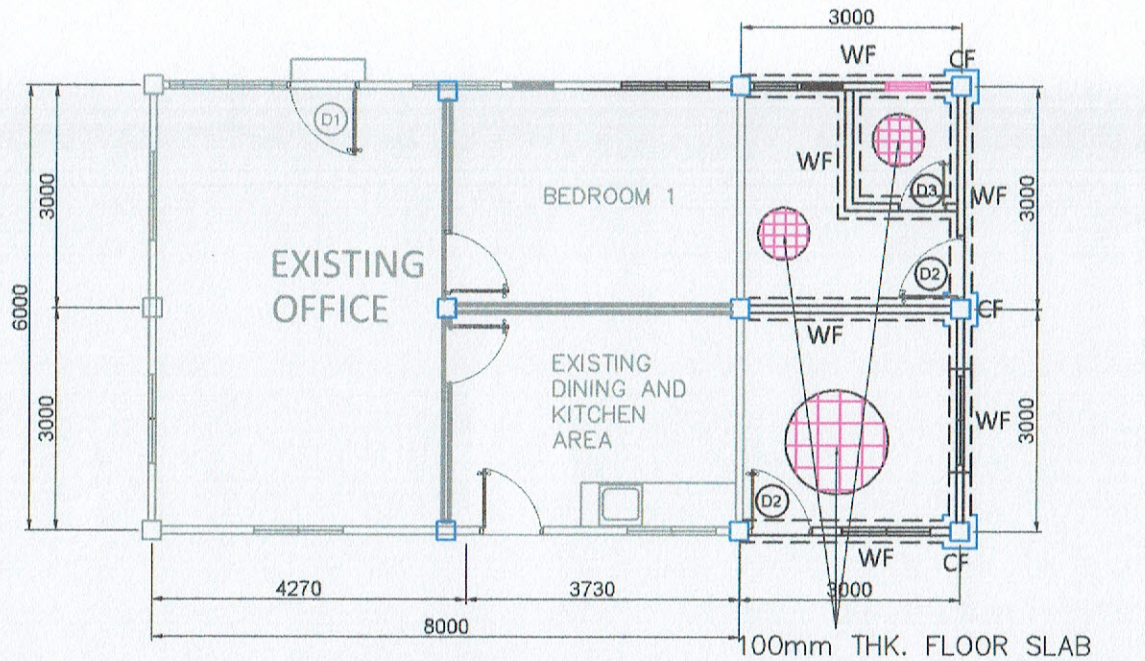


RIGHT SIDE ELEVATION
SCALE 1:100

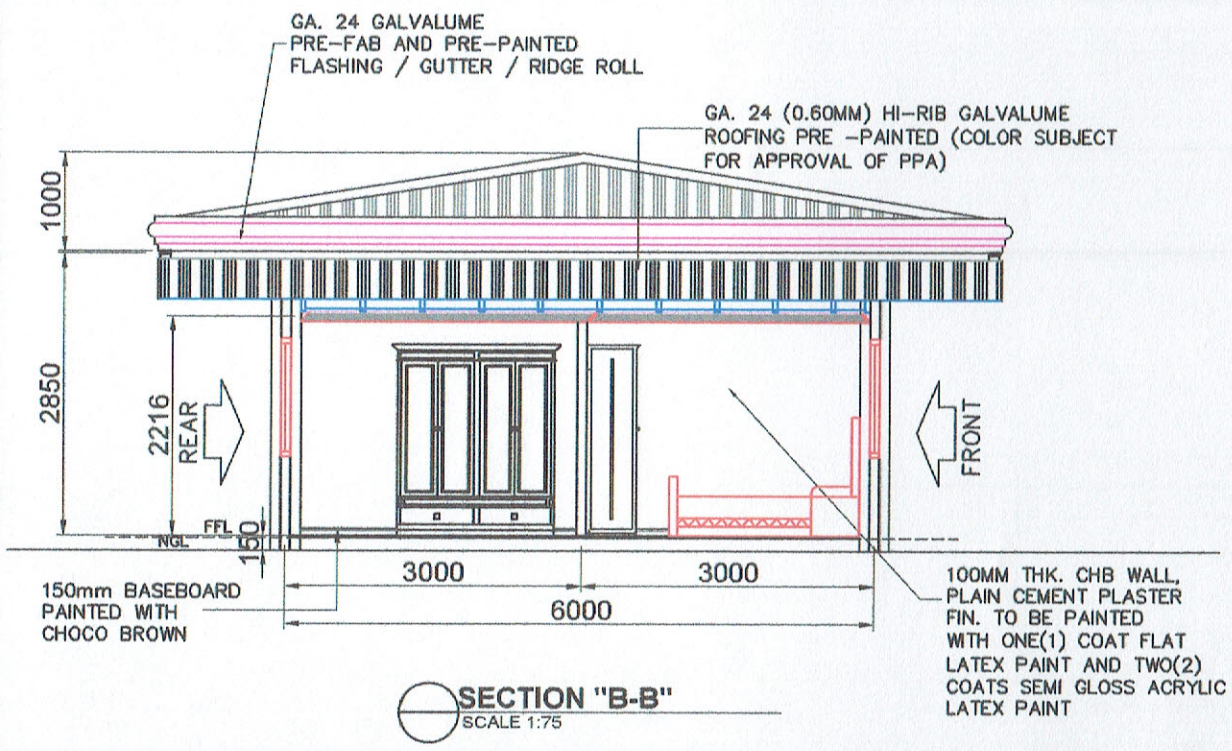
PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMES ON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. FRONT ELEVATION (SEASHORE) 2. LEFT SIDE ELEVATION 3. RIGHT SIDE ELEVATION 4. REAR ELEVATION (LANDSIDE)	DATE: 3/13



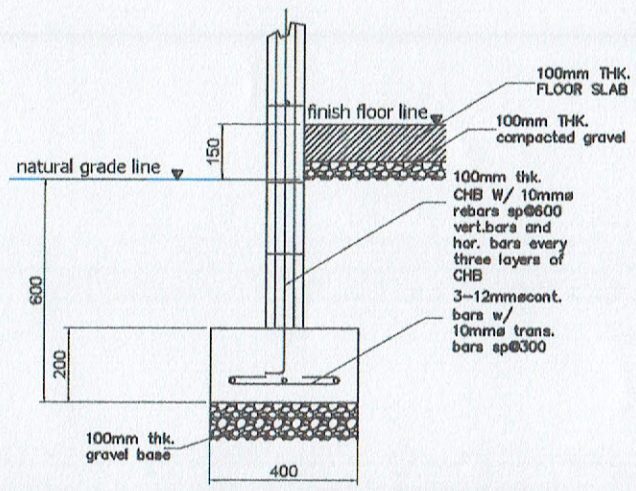
SECTION "A-A"
SCALE 1:75



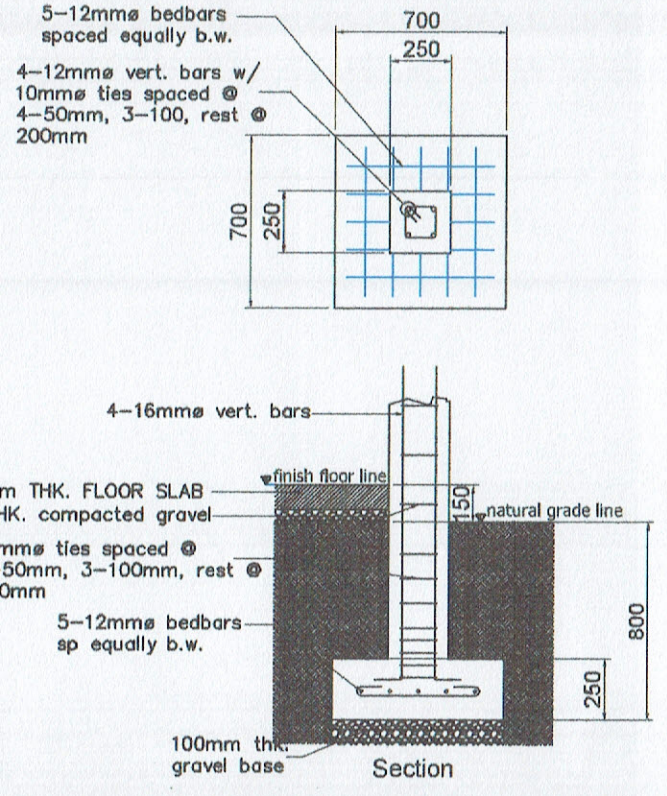
FOUNDATION PLAN
SCALE 1:100



SECTION "B-B"
SCALE 1:75

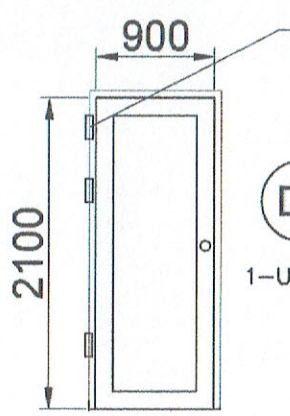


WALL FOOTING (WF) DETAIL
SCALE 1:20



COLUMN FOOTING (CF) DETAIL
SCALE 1:30

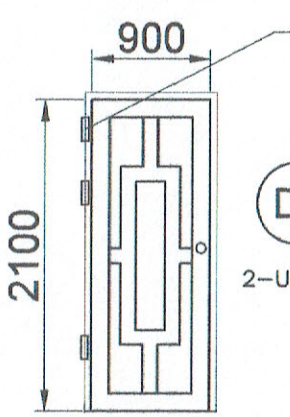
PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMES O. L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. SECTION "A-A" 2. SECTION "B-B" 3. FOUNDATION PLAN 4. WALL FOOTING DETAIL 5. COLUMN FOOTING DETAIL	DATE: 4/13



D1

1–UNIT

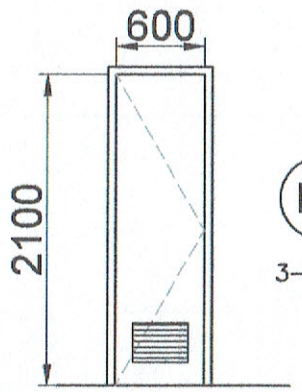
900mm X 2100mm FIXED GLASS USING ANALOK FRAME, TUBULAR 1 3/4" X 4" JAMB, 6mm BRONZE TEMPERED GLASS AND OTHER ACCESSORIES WITH INSTALLATION



D2

2–UNITS

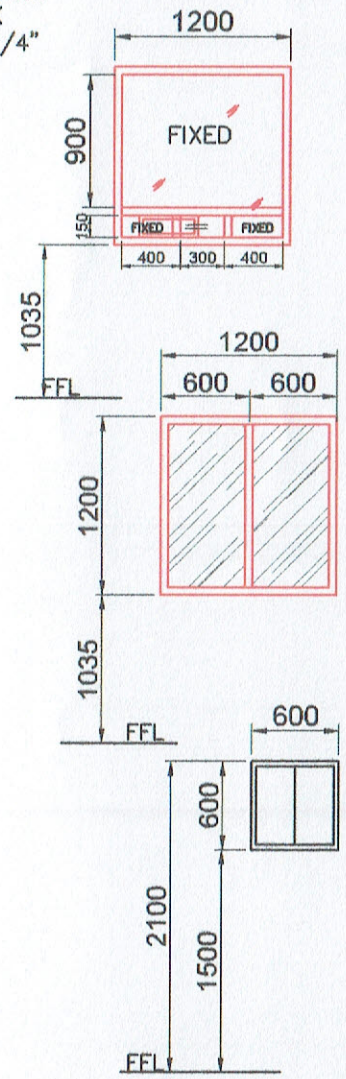
900mm X 2100mm WOODEN PANEL DOOR WITH DOOR JAMB AND COMPLETE SET OF ACCESSORIES



D3

3–UNITS

600mm X 2100mm PVC DOOR WITH DOOR JAMB AND COMPLETE SET OF ACCESSORIES



W 1

1–UNIT

900mm X 1200m X 6mm THK. BRONZE GLASS SLIDING WINDOW ON ANALOK ALUMINUM FRAME

W 2

8–UNITS

1200mm X 1200mm X 6mm THK. BRONZE GLASS SLIDING WINDOW ON ANALOK ALUMINUM FRAME WITH ANALOK ALUMINUM SCREEN

W 3

1–UNIT

600mm X 600mm X 6mm THK. BRONZE GLASS SLIDING WINDOW ON ANALOK ALUMINUM FRAME WITH ANALOK ALUMINUM SCREEN

SCHEDULE OF FLOOR FINISH

LOCATION	AREA (SQ.M.)	SPECIFICATION			
		Description	Size (MM)	Color	Remarks
1. OFFICE AREA	23.1000	water and stain resistant homogeneous glazed ceramic tiles.	300X300	Light tone color	
2. MALE ROOM	8.44	water and stain resistant homogeneous glazed ceramic tiles.	300X300	Light tone color	
3. FEMALE ROOM	6.8	water and stain resistant homogeneous glazed ceramic tiles.	300X300	Light tone color	
4. BEDROOM 1	12.00	water and stain resistant homogeneous glazed ceramic tiles.	300X300	Light tone color	
5. KITCHEN AREA	11.61	water and stain resistant homogeneous glazed ceramic tiles.	300X300	Light tone color	
6. CR	2.2	Durable non–skid, water and stain resistant homogeneous ceramic tiles(design subject for PM's/PPA approval)	300X300	Dark tone color	
7. CR WALL (5.92X1.0M)	9.48	water and stain resistant homogeneous glazed ceramic tiles(WALL EL=1.60m).	300X300	Dark tone color	

FLOOR TILES SCHEDULE
NOT TO SCALE

DOOR AND WINDOW SCHEDULE
SCALE 1:50

PHILIPPINE PORTS AUTHORITY

PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM

LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL

PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)

CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A

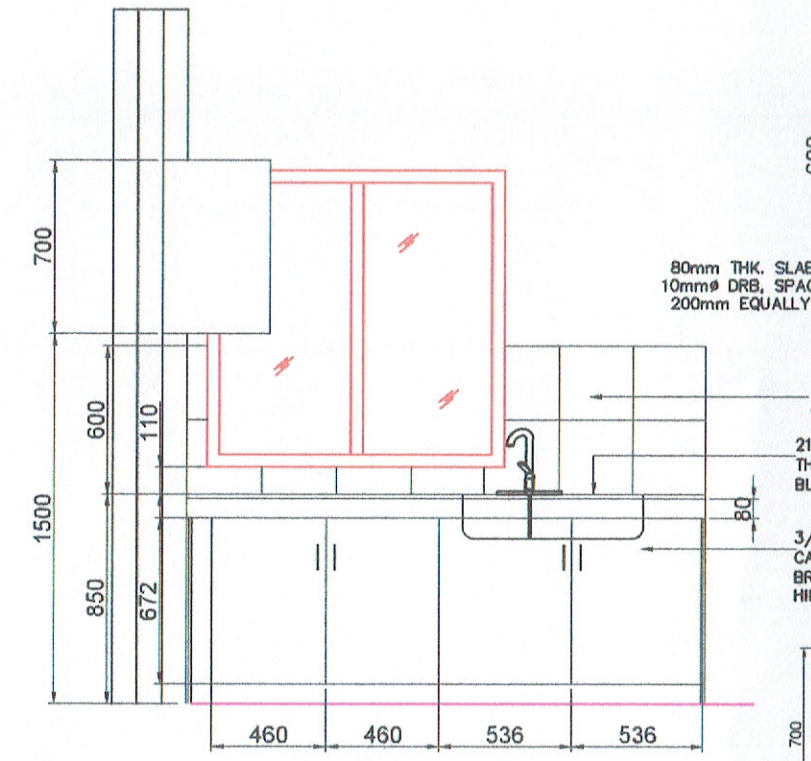
REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A

RECOMMENDING APPROVAL: JAMES CARL L. LEE, ESD MANAGER

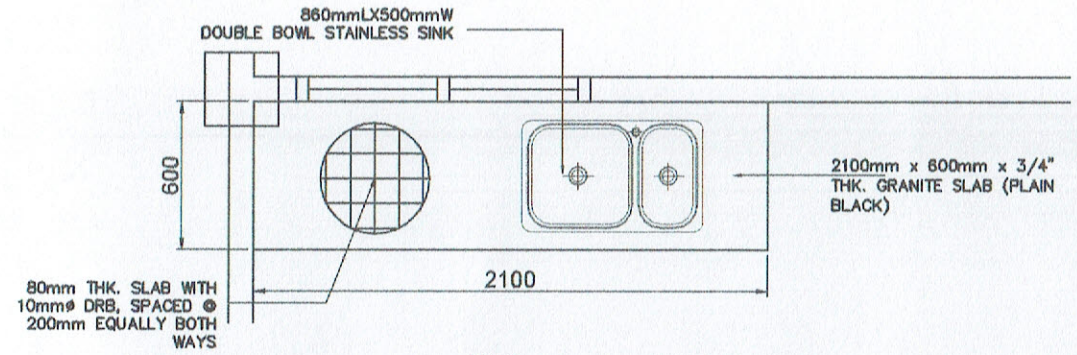
APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER

SHEET CONTENT:
1. DOOR AND WINDOW SCHEDULE
2. FLOOR TILES SCHEDULE

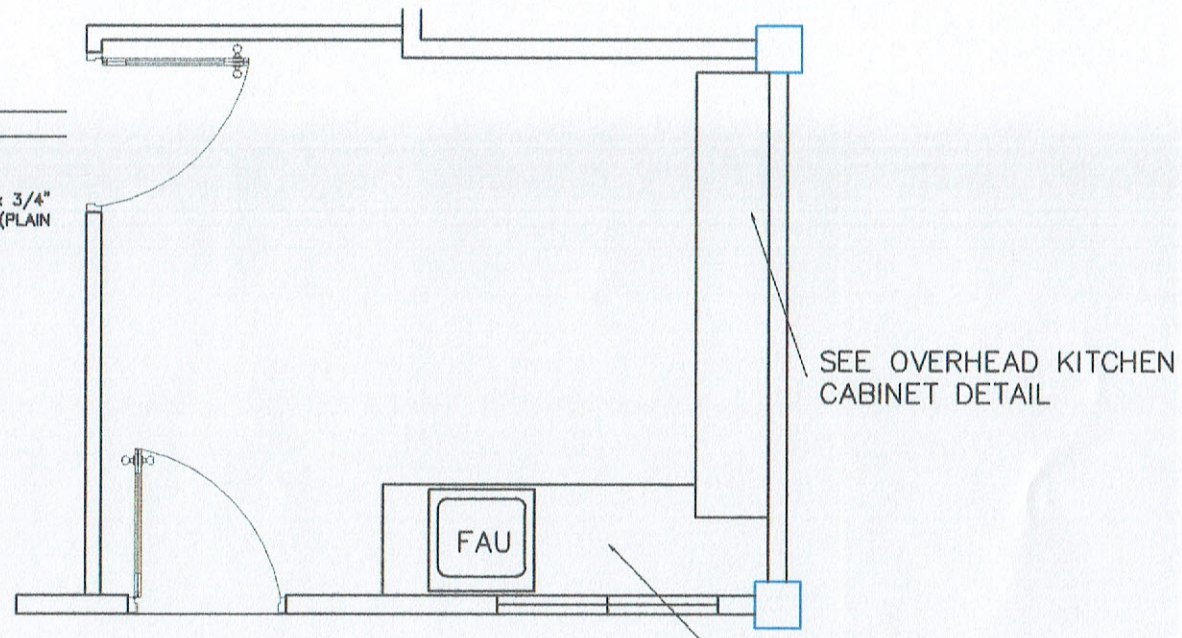
DATE:



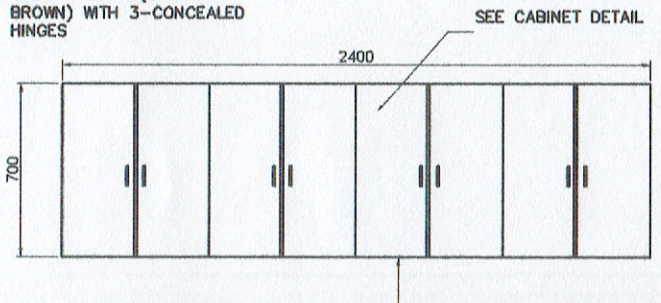
FRONT ELEVATION

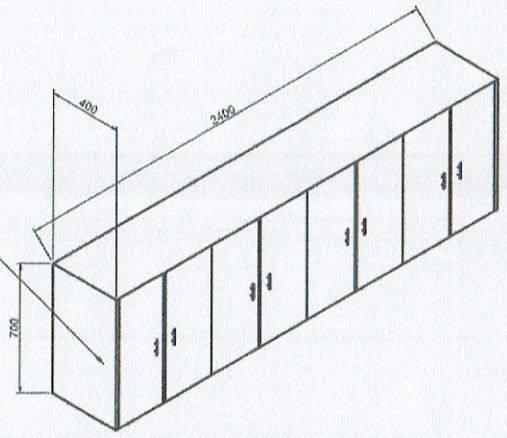


PLAN

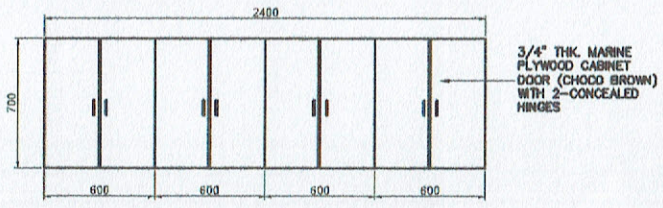


PLAN

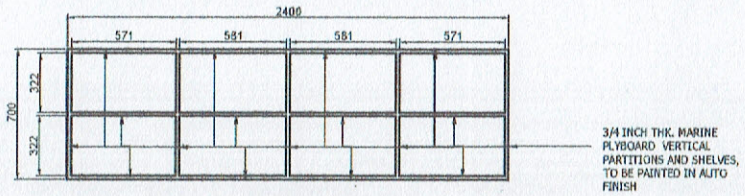




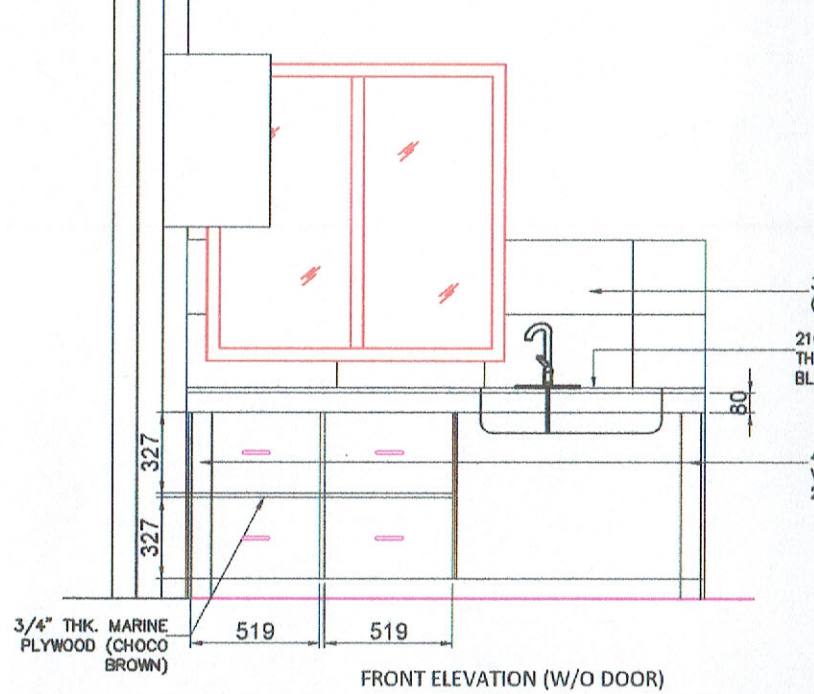
OVERHEAD KITCHEN CABINET ISOMETRIC VIEW



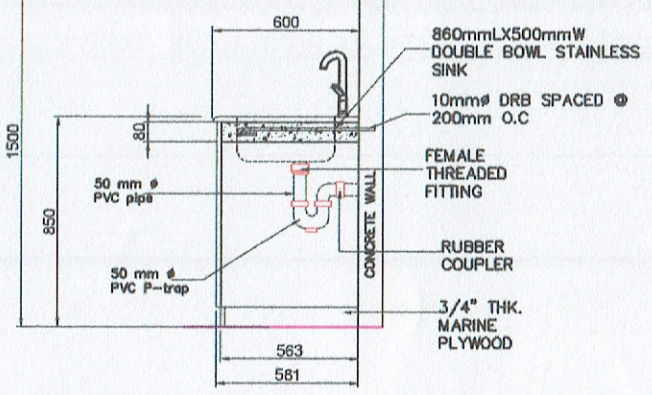
OVERHEAD KITCHEN CABINET FRONT ELEVATION



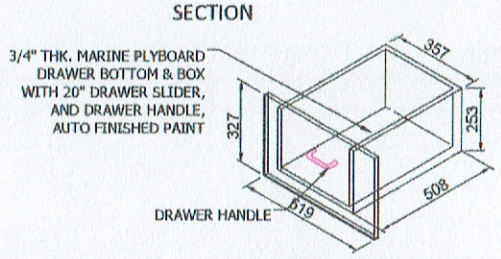
OVERHEAD KITCHEN CABINET SECTION



FRONT ELEVATION (W/O DOOR)



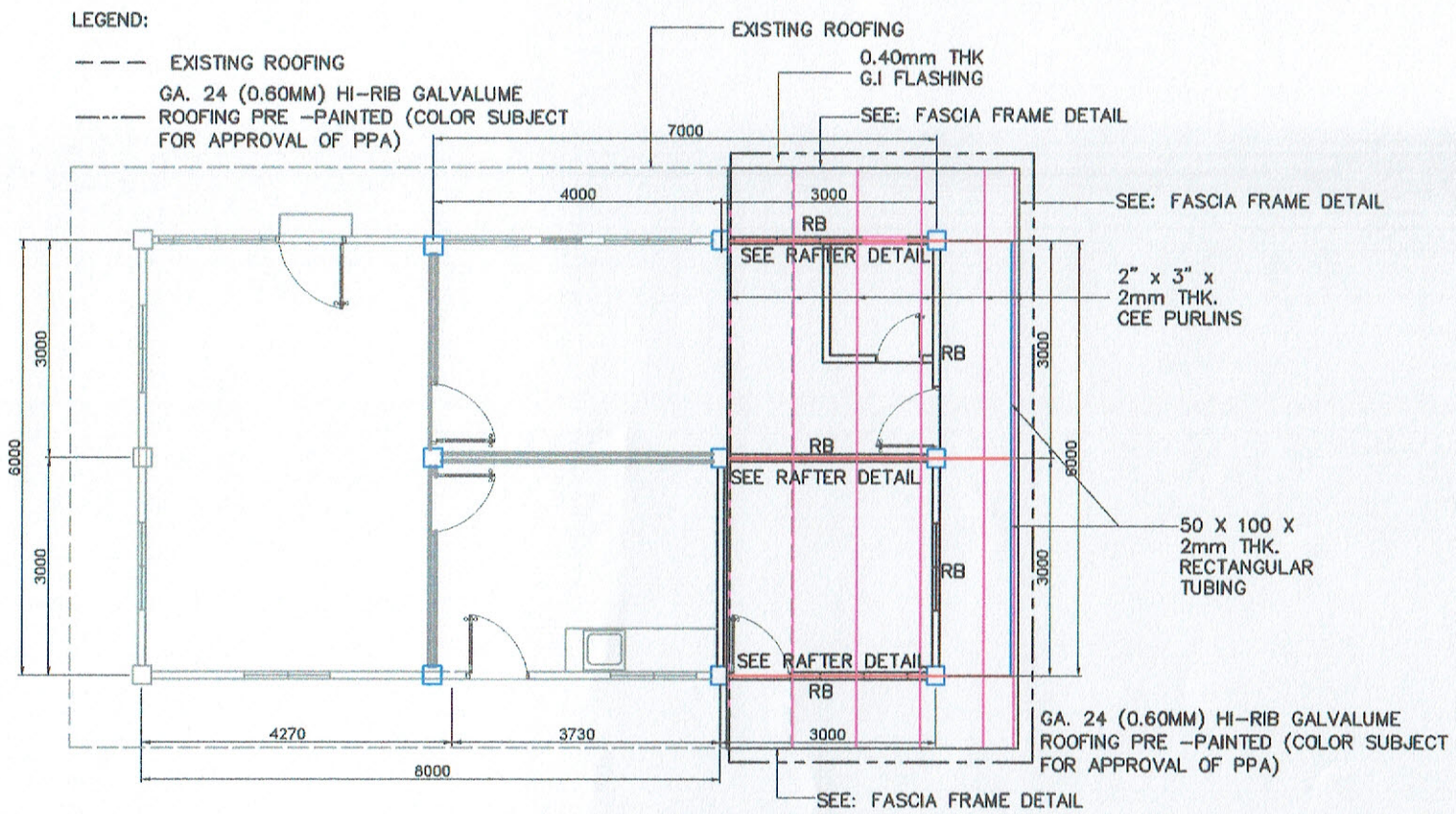
SECTION



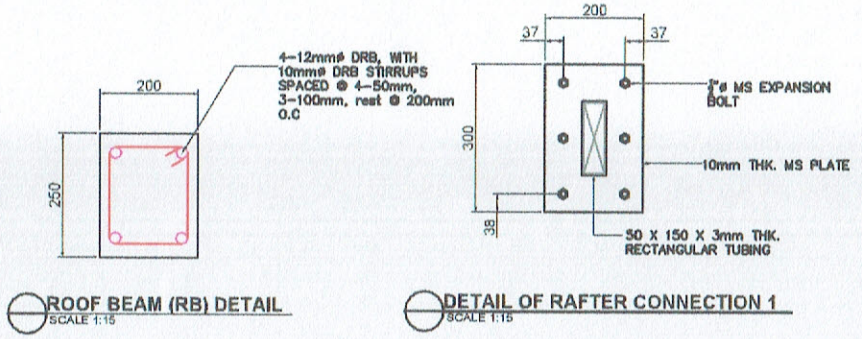
DRAWER ISOMETRIC VIEW

KITCHEN SINK COUNTER DETAIL
SCALE 1:40

PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. KITCHEN SINK COUNTER DETAIL DATE: 6/13

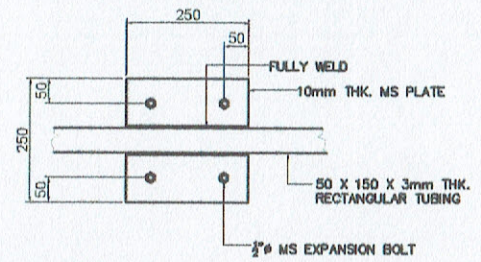


ROOF FRAMING PLAN
SCALE 1:100

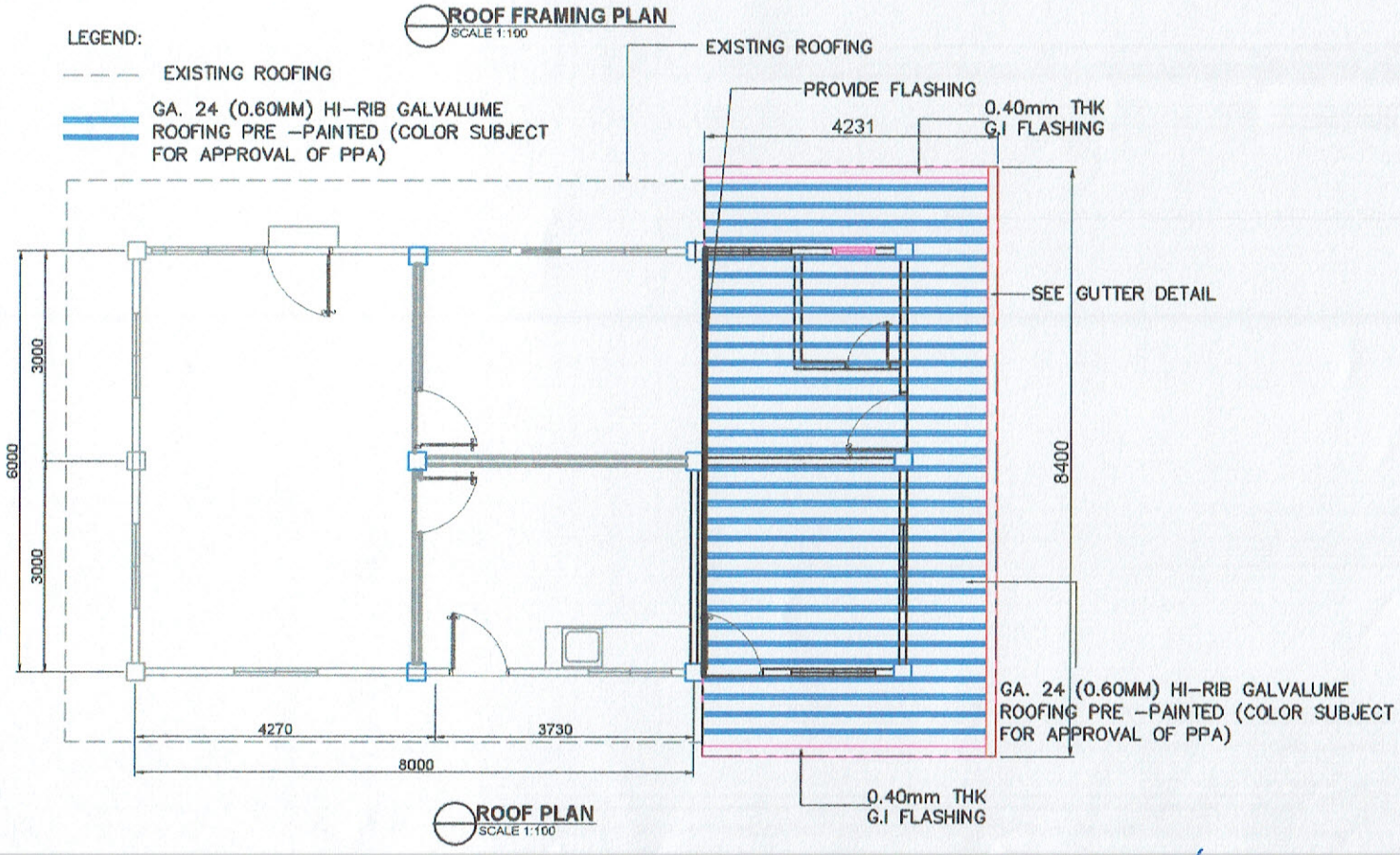


ROOF BEAM (RB) DETAIL
SCALE 1:15

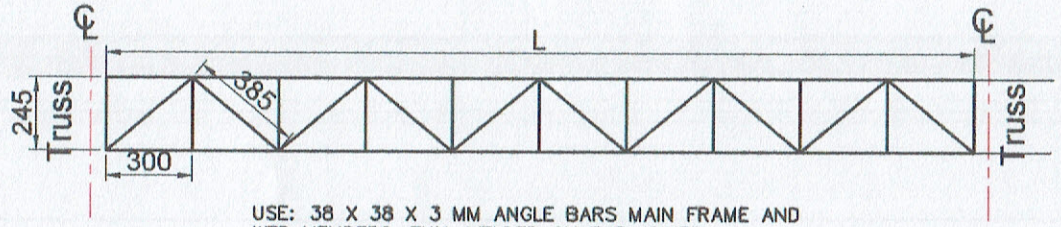
DETAIL OF RAFTER CONNECTION 1
SCALE 1:15



DETAIL OF RAFTER CONNECTION 2
SCALE 1:15

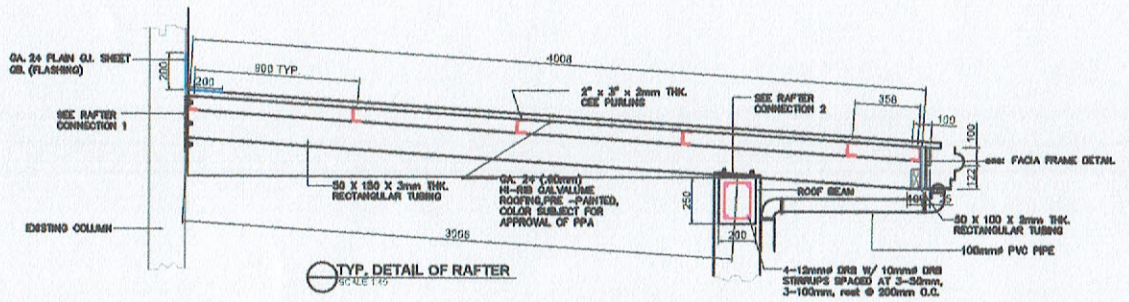


ROOF PLAN
SCALE 1:100



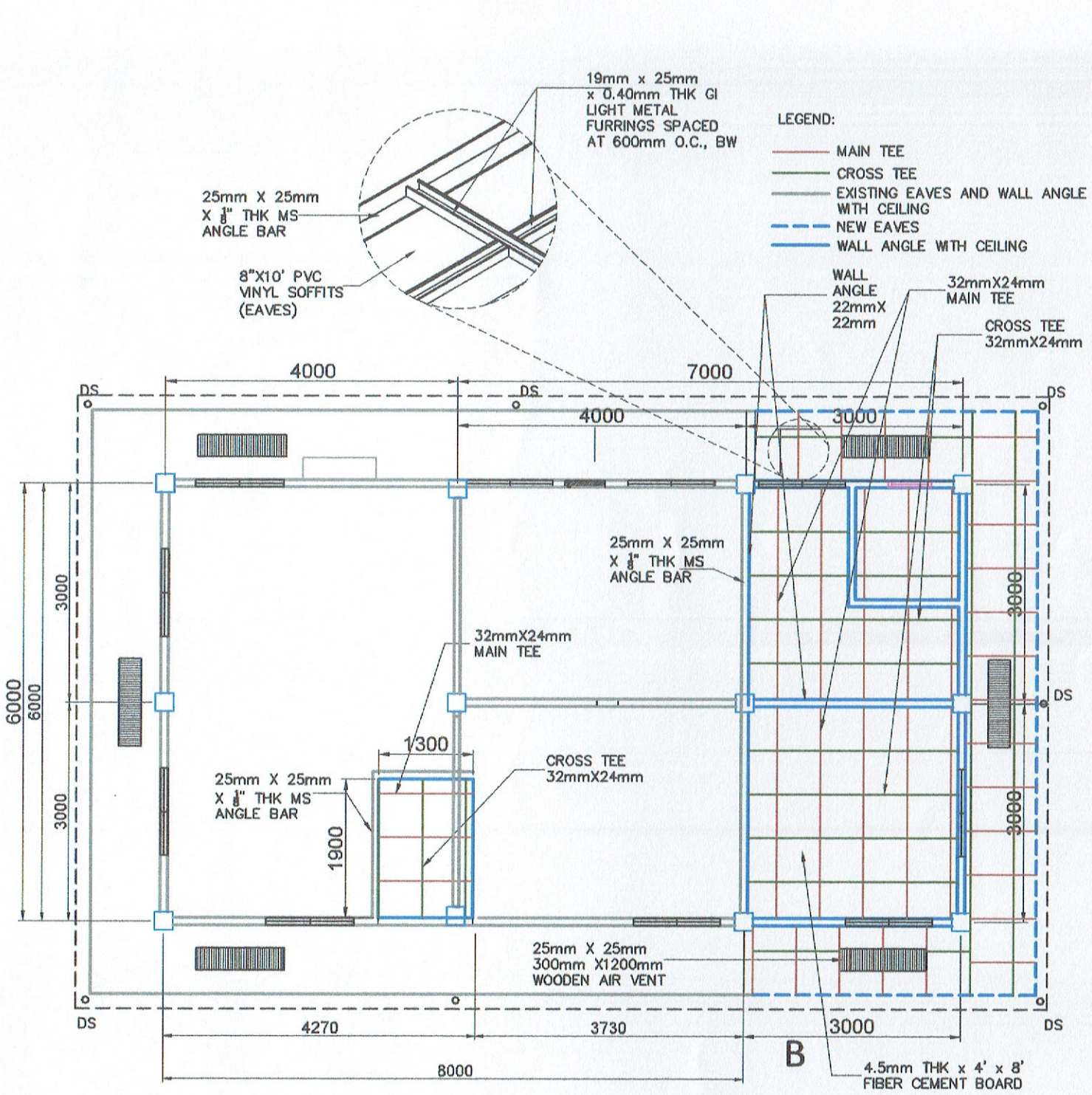
USE: 38 X 38 X 3 MM ANGLE BARS MAIN FRAME AND WEB MEMBERS, FULL WELDED ON THE JOINTS

FASCIA FRAME DETAIL
SCALE 1:25

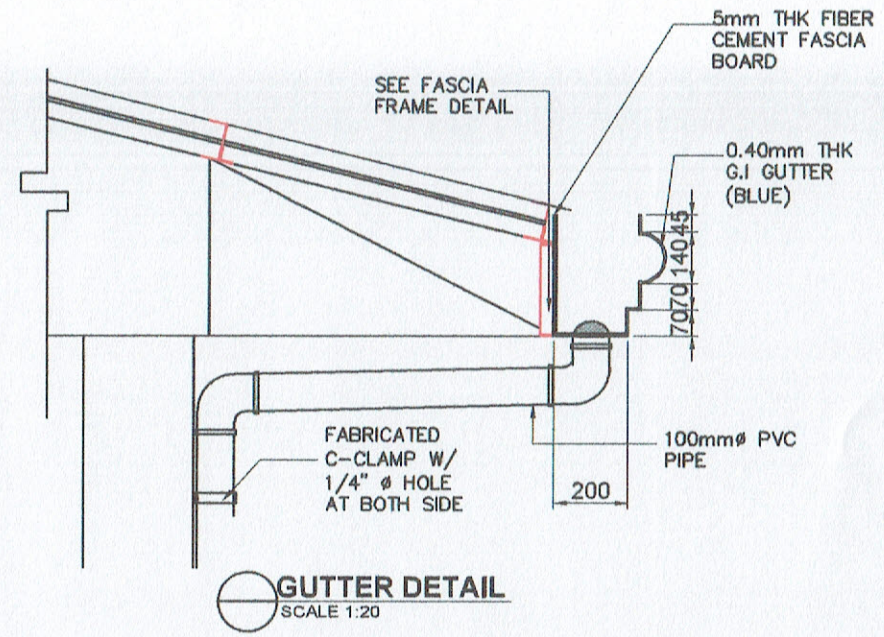


TYP. DETAIL OF RAFTER
SCALE 1:15

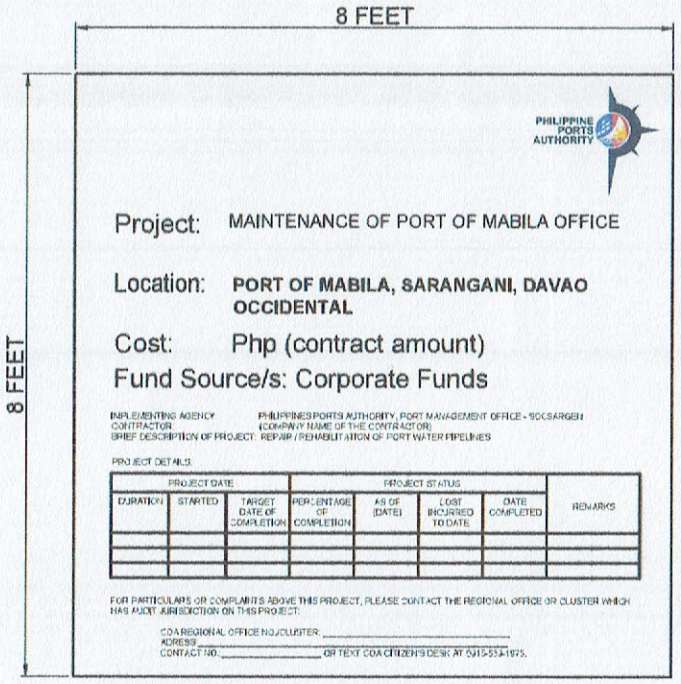
PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, EBD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. ROOF FRAMING PLAN 2. ROOF PLAN 3. FASCIA FRAME DETAIL 4. TYP. DETAIL OF RAFTER 5. ROOF BEAM (RB) DETAIL 6. DETAIL OF RAFTER CONNECTION 1 7. DETAIL OF RAFTER CONNECTION 2	DATE: 7/13



REFLECTED CEILING LAYOUT (EXTENSION)
SCALE 1:75



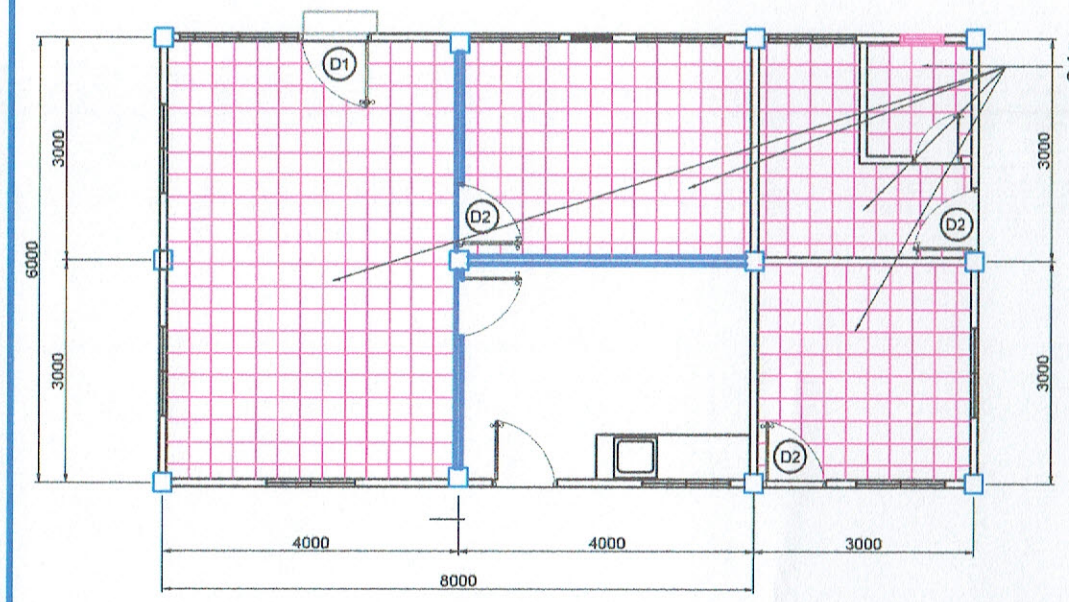
GUTTER DETAIL
SCALE 1:20



NOTE: TARPAULIN WHITE 8 FEET BY 8 FEET, RESOLUTION: 70 dpi, FONT: HELVETICA, FONT SIZE: MAIN INFORMATION - 3", SUB-INFORMATION - 1". FONT COLOR: BLACK. (BASE ON COA CIRCULAR NO. 2013-004 DATED JANUARY 30, 2013, "INFORMATION AND PUBLICITY ON PROGRAMS / PROJECTS / ACTIVITIES OF GOVERNMENT AGENCIES".

COA STANDARD BILLBOARD DESIGN
SCALE 1:20

PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANGE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. REFLECTED CEILING LAYOUT (EXTENSION) 2. GUTTER DETAIL 3. COA STANDARD BILLBOARD DESIGN	DATE: 8/13

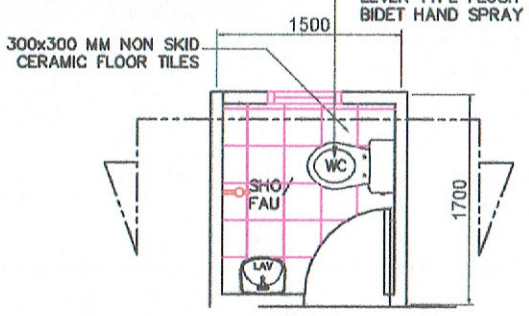


300mmx300mm NON SKID CERAMIC FLOOR TILES

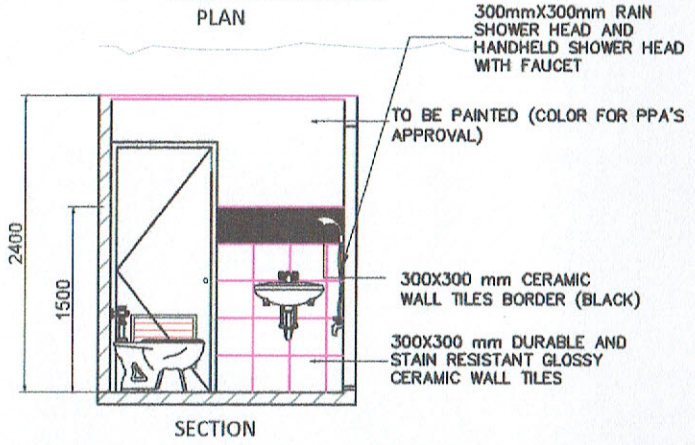
TILES LAY-OUT
SCALE 1:100

NOTE:
- PROVIDE (1) SOAP & SHAMPOO DISPENSER
- (1)- TISSUE HOLDER
- (1)- 600mm STAINLESS STEEL TOWER RACK BAR WALL MOUNTED HOLDER
- FAUCET WITH SHOWER
- PROVIDE BIDET HAND SPRAY HOSE

FLOOR MOUNTED, ELONGATED WATER CLOSET WITH ANTI-BACTERIAL PROTECTION, STAIN RESISTANT, AND LOW MAINTENANCE, LEVER TYPE FLUSH TYPE. AND PROVIDE BIDET HAND SPRAY HOSE



PLAN



300mmX300mm RAIN SHOWER HEAD AND HANDHELD SHOWER HEAD WITH FAUCET

TO BE PAINTED (COLOR FOR PPA'S APPROVAL)

300X300 mm CERAMIC WALL TILES BORDER (BLACK)

300X300 mm DURABLE AND STAIN RESISTANT GLOSSY CERAMIC WALL TILES

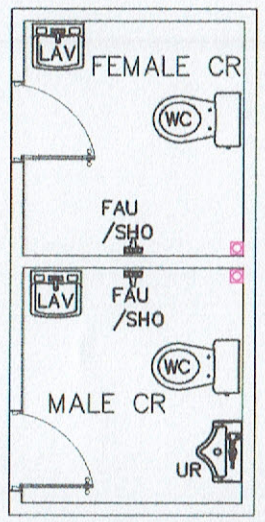
SECTION

COMFORT ROOM DETAIL
SCALE 1:50

LEGEND:

FAU/SHO – FAUCET WITH SHOWER
WC – WATER CLOSET
LAV – LAVATORY
GV – GATE VALVE
Ⓜ – WATER CHECK METER
UR – URINAL

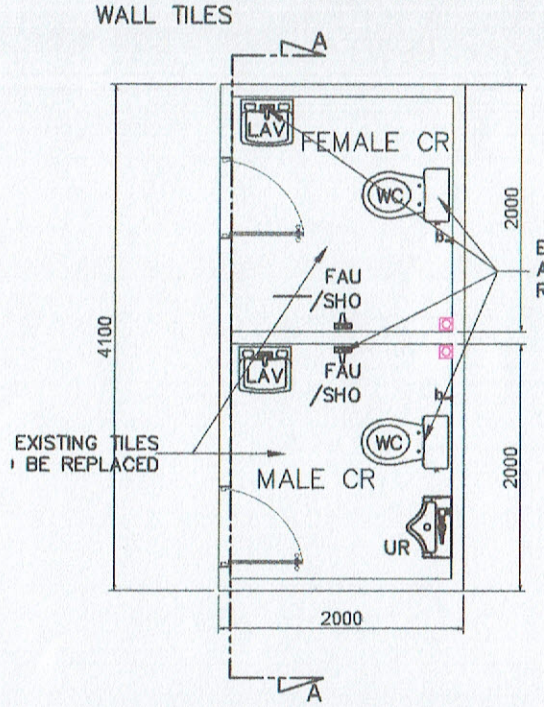
– 20mmø PPR PIPE (WATER LINE)
– 20mmø PPR PIPE (WATER LINE)



PUBLIC CR WATER LINE LAYOUT AND ISOMETRIC
SCALE 1:60

DEMOLITION WORKS:

1. REPLACE ALL COMFORT ROOM FIXTURES (WATER CLOSET, LAVATORY, FAUCET, BIDET AND SHOWER).
2. REPLACE ALL EXISTING FLOOR AND WALL TILES



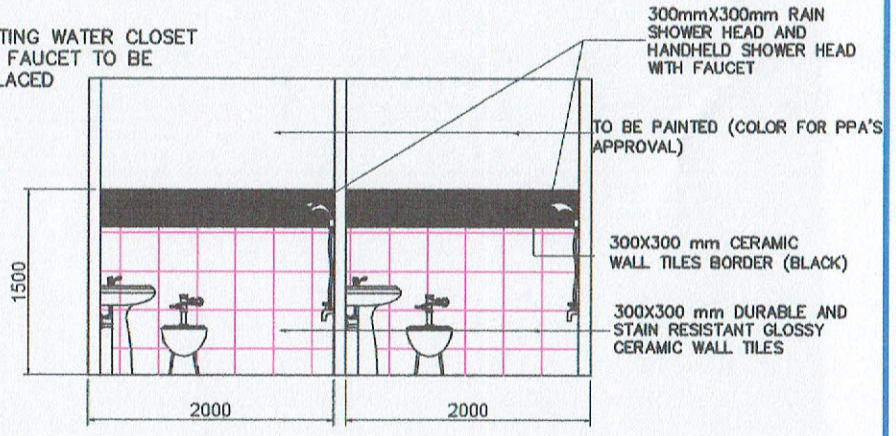
EXISTING TILES BE REPLACED

EXISTING WATER CLOSET AND FAUCET TO BE REPLACED

PUBLIC COMFORT ROOM DETAIL
SCALE 1:60

NOTE:

1. FLOOR TILES MUST BE 300mm X 300mm NON-SKID CERAMIC TILES
2. WALL TILES MUST BE 300mm X 300mm GLAZED CERAMIC TILES
3. PROVIDE LAVATORY SET



300mmX300mm RAIN SHOWER HEAD AND HANDHELD SHOWER HEAD WITH FAUCET

TO BE PAINTED (COLOR FOR PPA'S APPROVAL)

300X300 mm CERAMIC WALL TILES BORDER (BLACK)

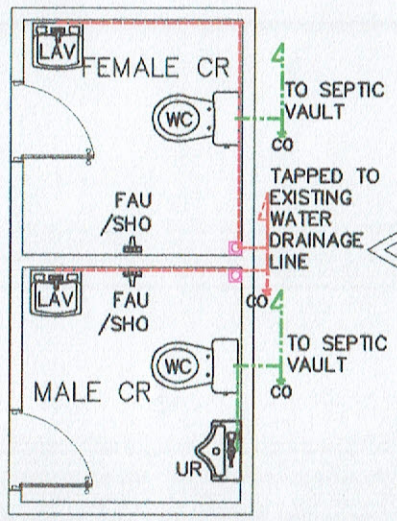
300X300 mm DURABLE AND STAIN RESISTANT GLOSSY CERAMIC WALL TILES

SECTION "A-A"
SCALE 1:60

LEGEND:

FD – FLOOR DRAIN
WC – WATER CLOSET
CO – CLEAN OUT
LAV – LAVATORY
UR – URINAL

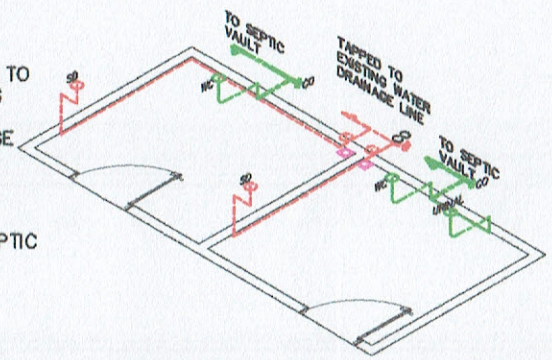
– 100mmø UPVC PIPE S1000 (DRAINAGE LINE)
– 100mmø UPVC PIPE S1000 (SANITARY LINE)



TO SEPTIC VAULT

TAPPED TO EXISTING WATER DRAINAGE LINE

TO SEPTIC VAULT



PUBLIC CR WATER DRAINAGE AND SANITARY LINE LAYOUT AND ISOMETRIC
SCALE 1:60

PHILIPPINE PORTS AUTHORITY

PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM

LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL

PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:
FRANCES JANSE L. MANTOYA DRAFTSMAN II A (COS)	RYAN L. BADAJOS SENIOR ENGINEER A	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	JAMESON L. LEE ESD MANAGER	ATTY. CESAR M. DATAYA PORT MANAGER

SHEET CONTENT:
1. TILES LAY-OUT
2. COMFORT ROOM DETAIL
3. PUBLIC COMFORT ROOM DETAIL
4. SECTION "A-A"
5. PUBLIC CR WATER LINE LAYOUT AND ISOMETRIC
6. PUBLIC CR WATER DRAINAGE AND SANITARY LINE LAYOUT AND ISOMETRIC

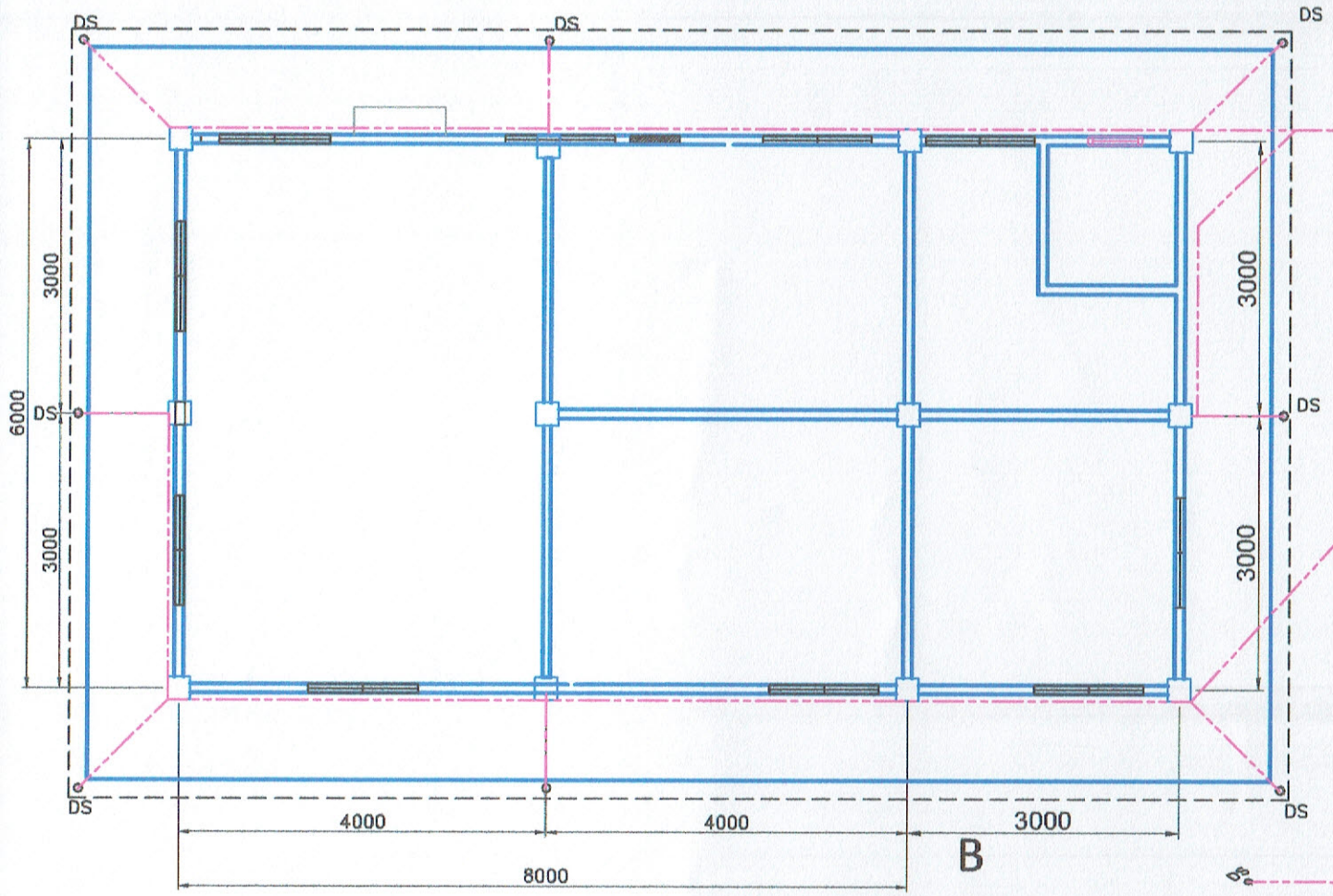
DATE:

9/13

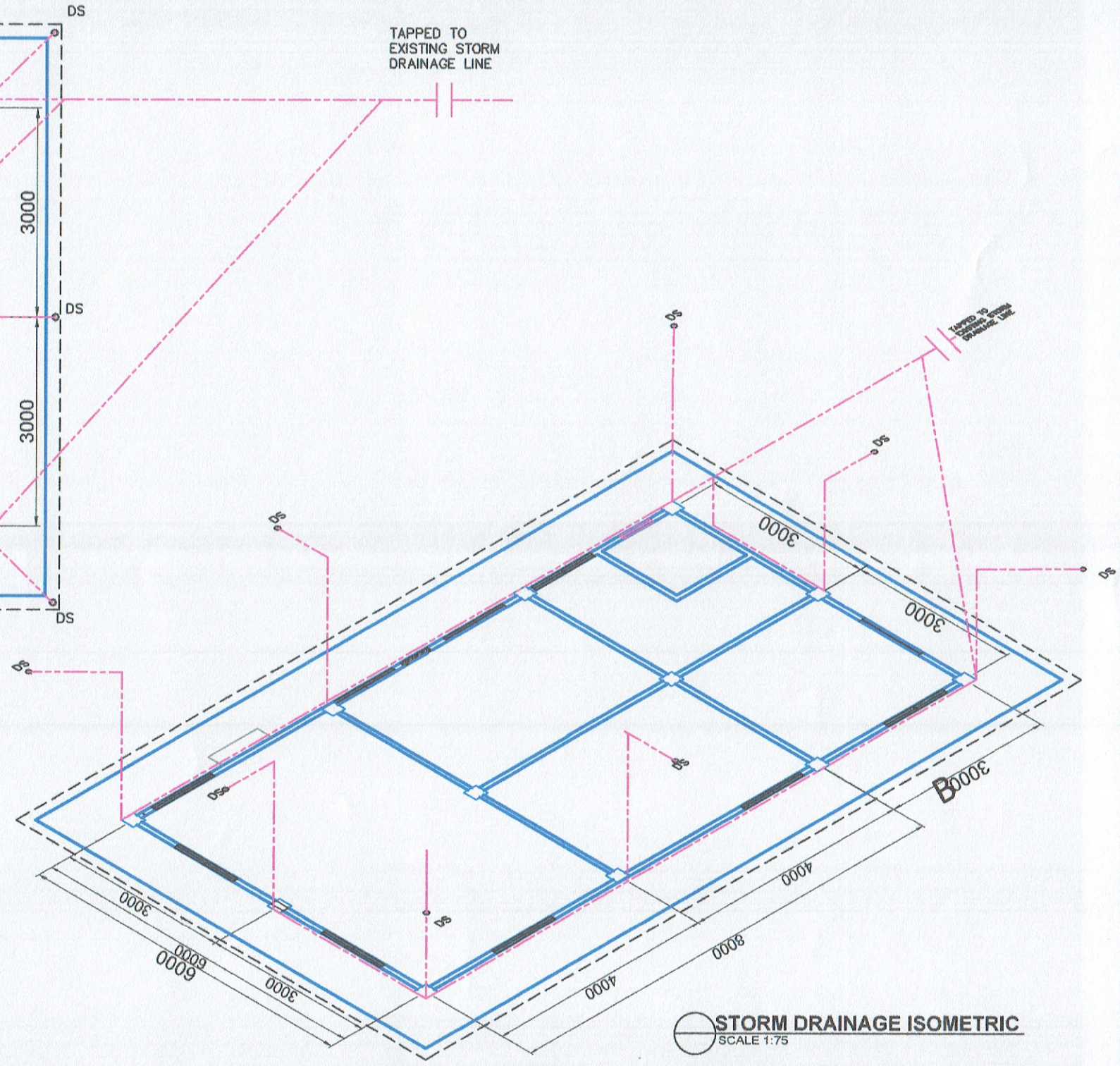
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LEGEND:

DS – DOWNSPOUT — 100mmø PVC PIPE



STORM DRAINAGE LAYOUT
SCALE 1:75



STORM DRAINAGE ISOMETRIC
SCALE 1:75

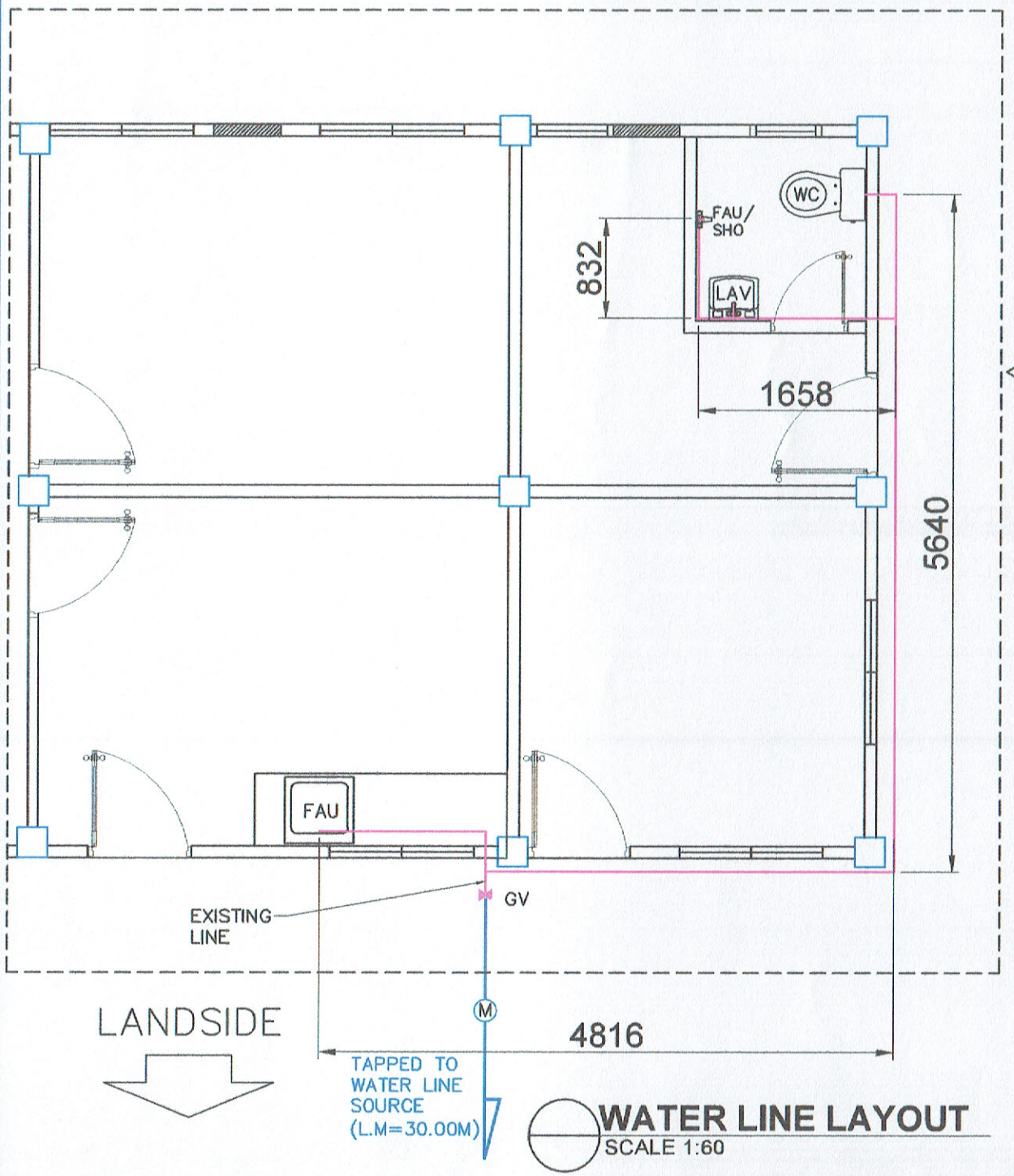
PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANGO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. STORM DRAINAGE LAYOUT 2. STORM DRAINAGE ISOMETRIC	DATE: 10/13

LEGEND:

FAU/SHO – FAUCET WITH SHOWER
WC – WATER CLOSET
LAV – LAVATORY
GV – GATE VALVE
Ⓜ – WATER CHECK METER

– 20mmø PPR PIPE (WATER LINE)
– 20mmø PPR PIPE (WATER LINE)

SEASHORE



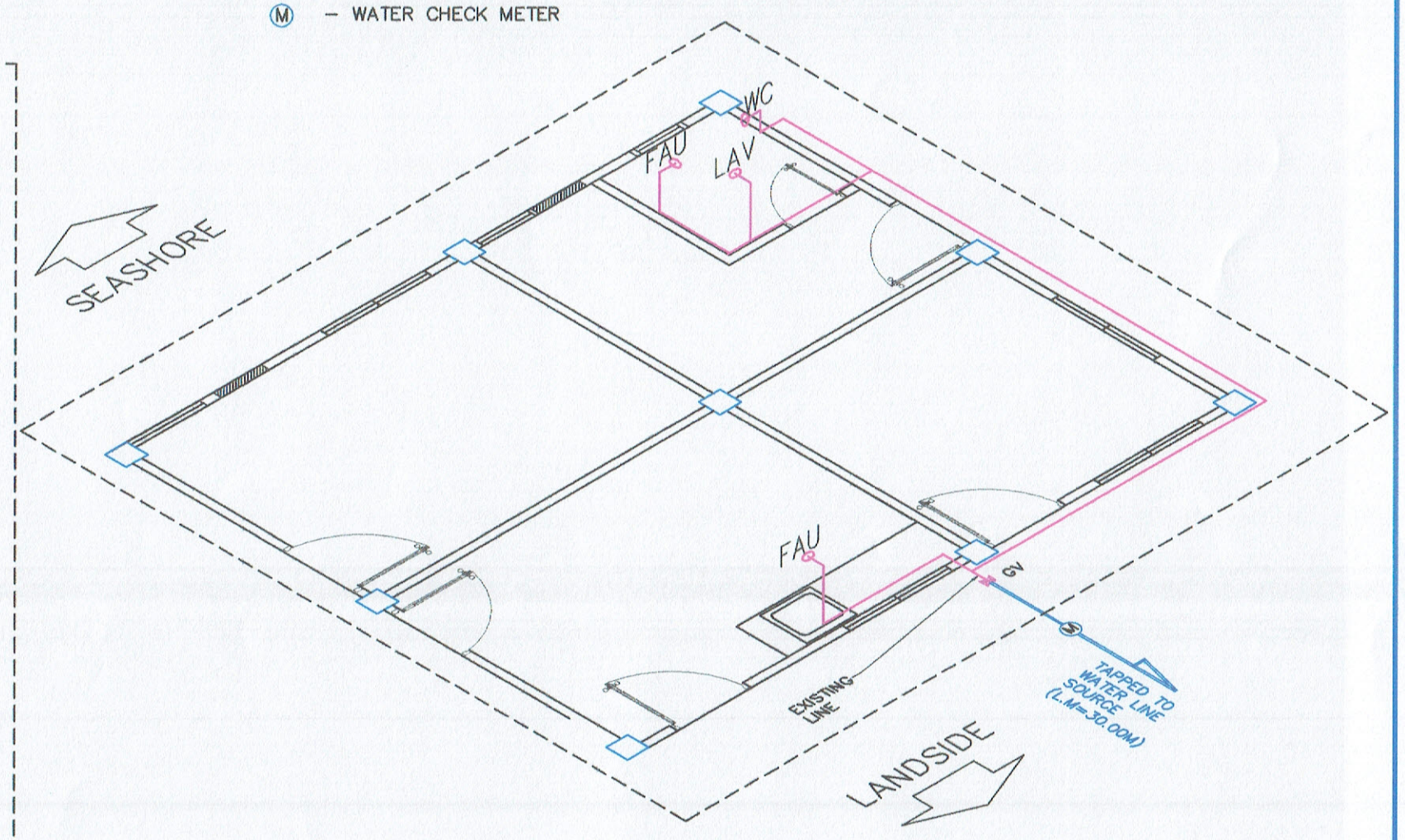
LANDSIDE

WATER LINE LAYOUT
SCALE 1:60

LEGEND:

FAU/SHO – FAUCET WITH SHOWER
WC – WATER CLOSET
LAV – LAVATORY
GV – GATE VALVE
Ⓜ – WATER CHECK METER

– 20mmø PPR PIPE (WATER LINE)
– 20mmø PPR PIPE (WATER LINE)



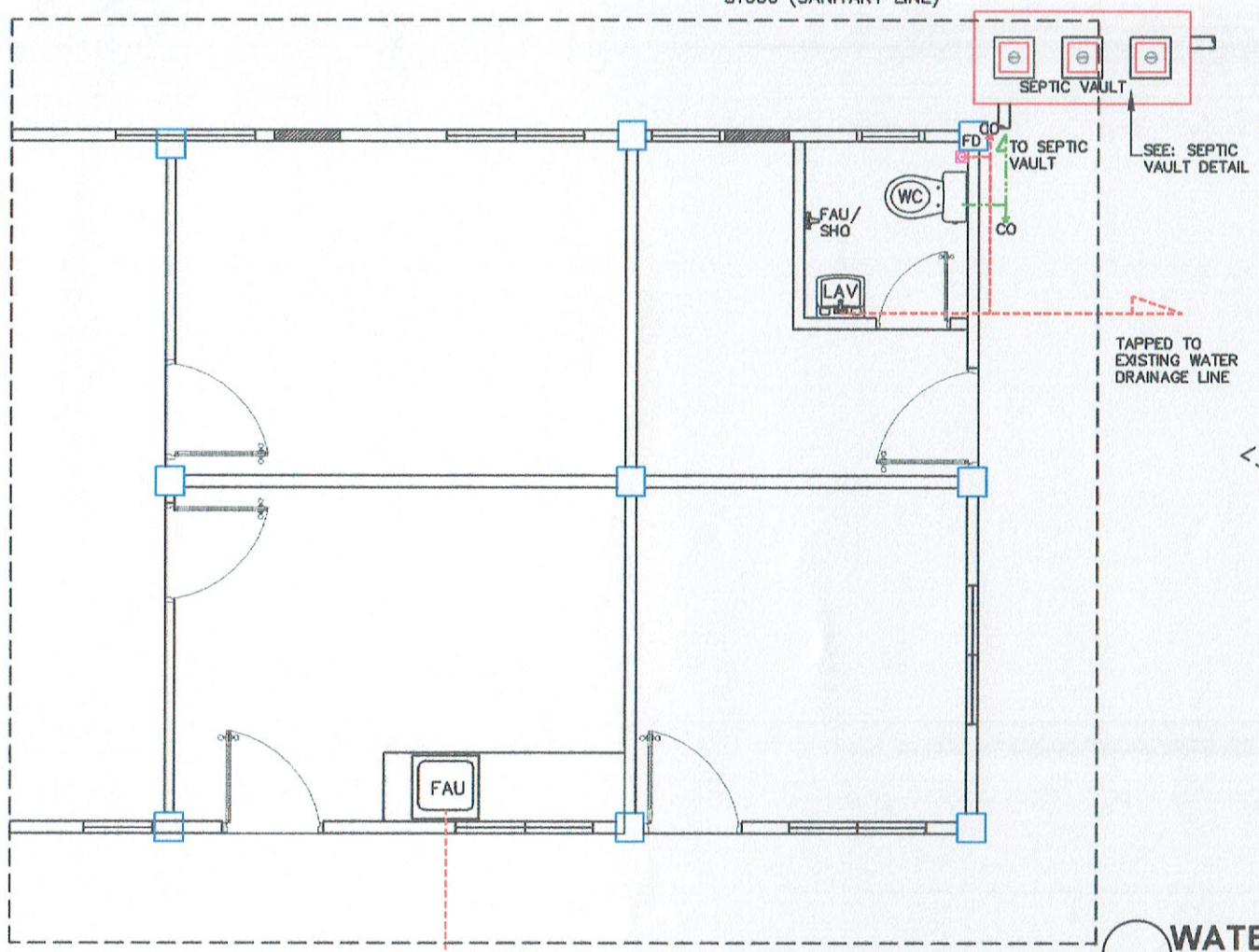
WATER LINE ISOMETRIC
SCALE 1:60

PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCES JANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON L. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. WATER LINE LAYOUT 2. WATER LINE ISOMETRIC	DATE: 11/13

LEGEND:

FD – FLOOR DRAIN
WC – WATER CLOSET
CO – CLEAN OUT
LAV – LAVATORY

– 100mmø UPVC PIPE S1000 (DRAINAGE LINE)
– 100mmø UPVC PIPE S1000 (SANITARY LINE)

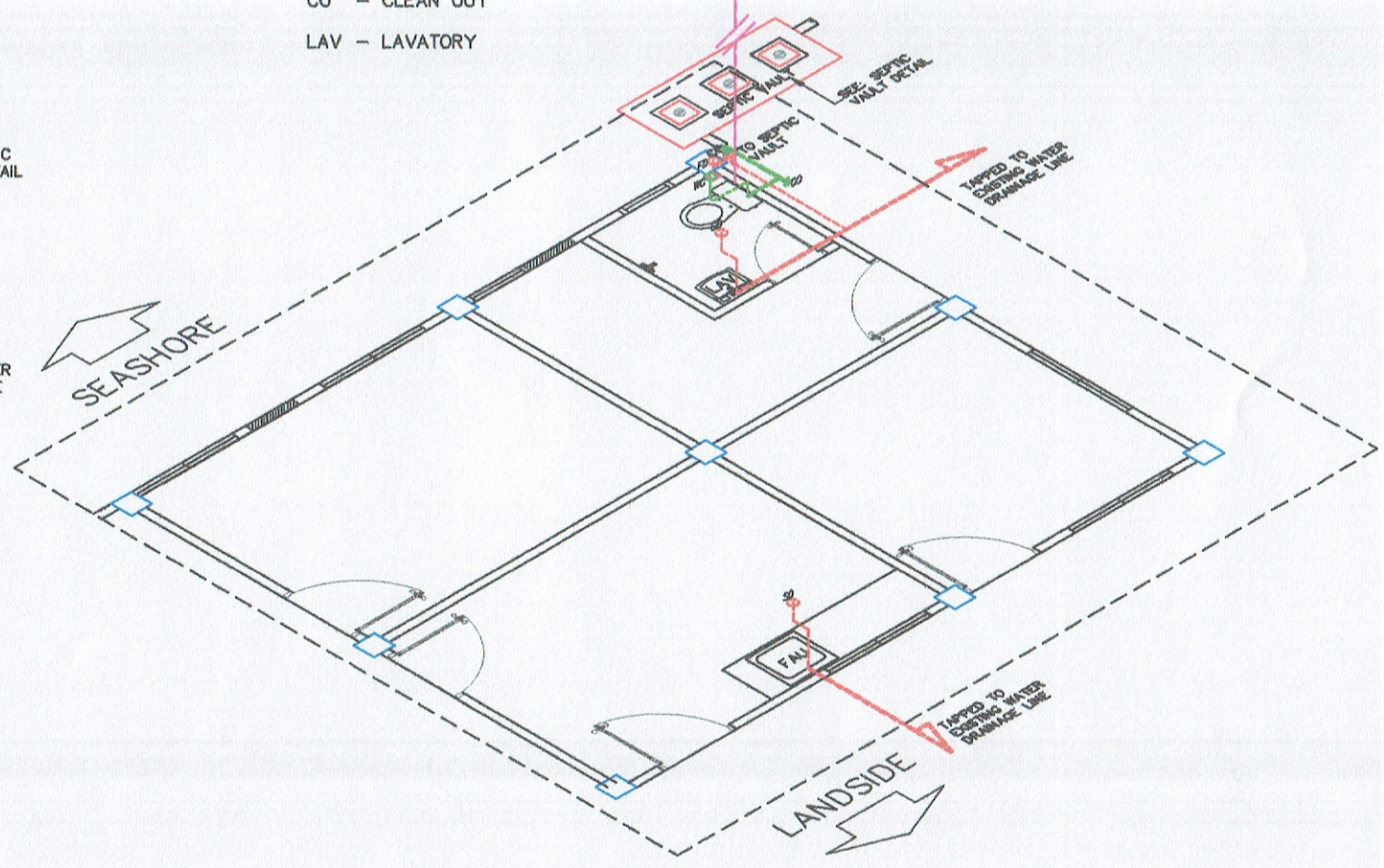


WATER DRAINAGE AND SANITARY LINE LAYOUT
SCALE 1:75

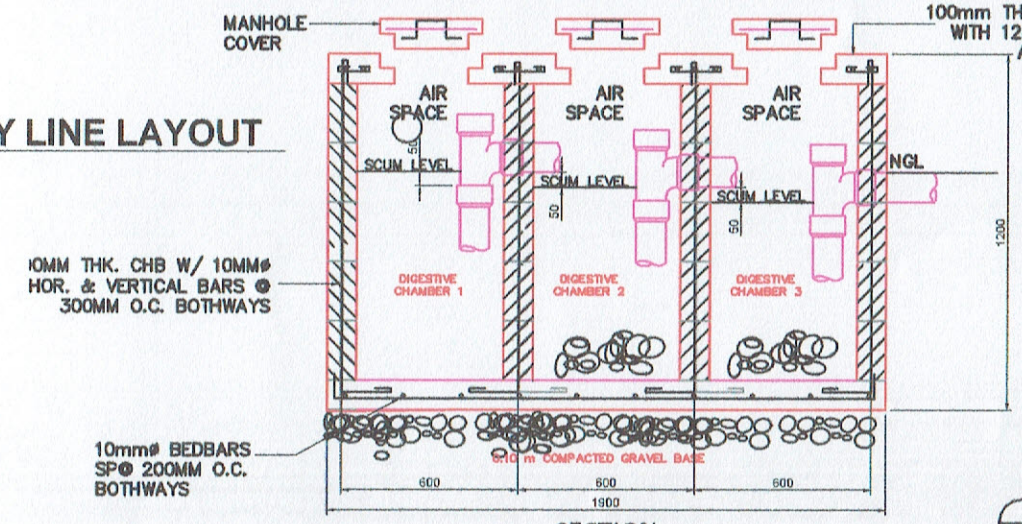
LEGEND:

FD – FLOOR DRAIN
WC – WATER CLOSET
CO – CLEAN OUT
LAV – LAVATORY

– 100mmø UPVC PIPE S1000 (DRAINAGE LINE)
– 100mmø UPVC PIPE S1000 (SANITARY LINE)

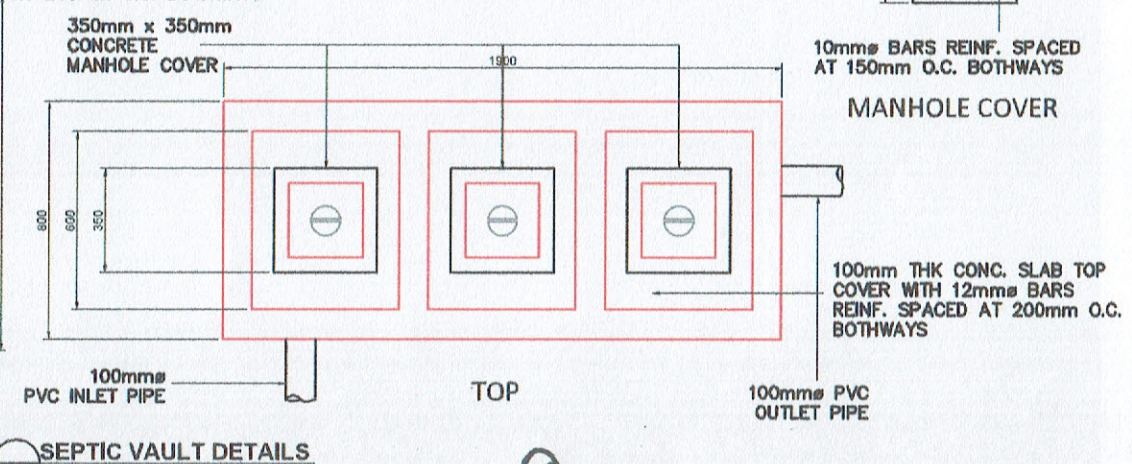


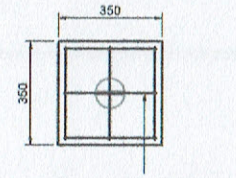
WATER DRAINAGE AND SANITARY LINE ISOMETRIC
SCALE 1:75



SECTION

NOTE:
1. 100mmø PVC OUTLET PIPE MUST BE BEYOND POSITIVE (+) 2 METERS MEAN LOWER LOW WATER (MLLW).

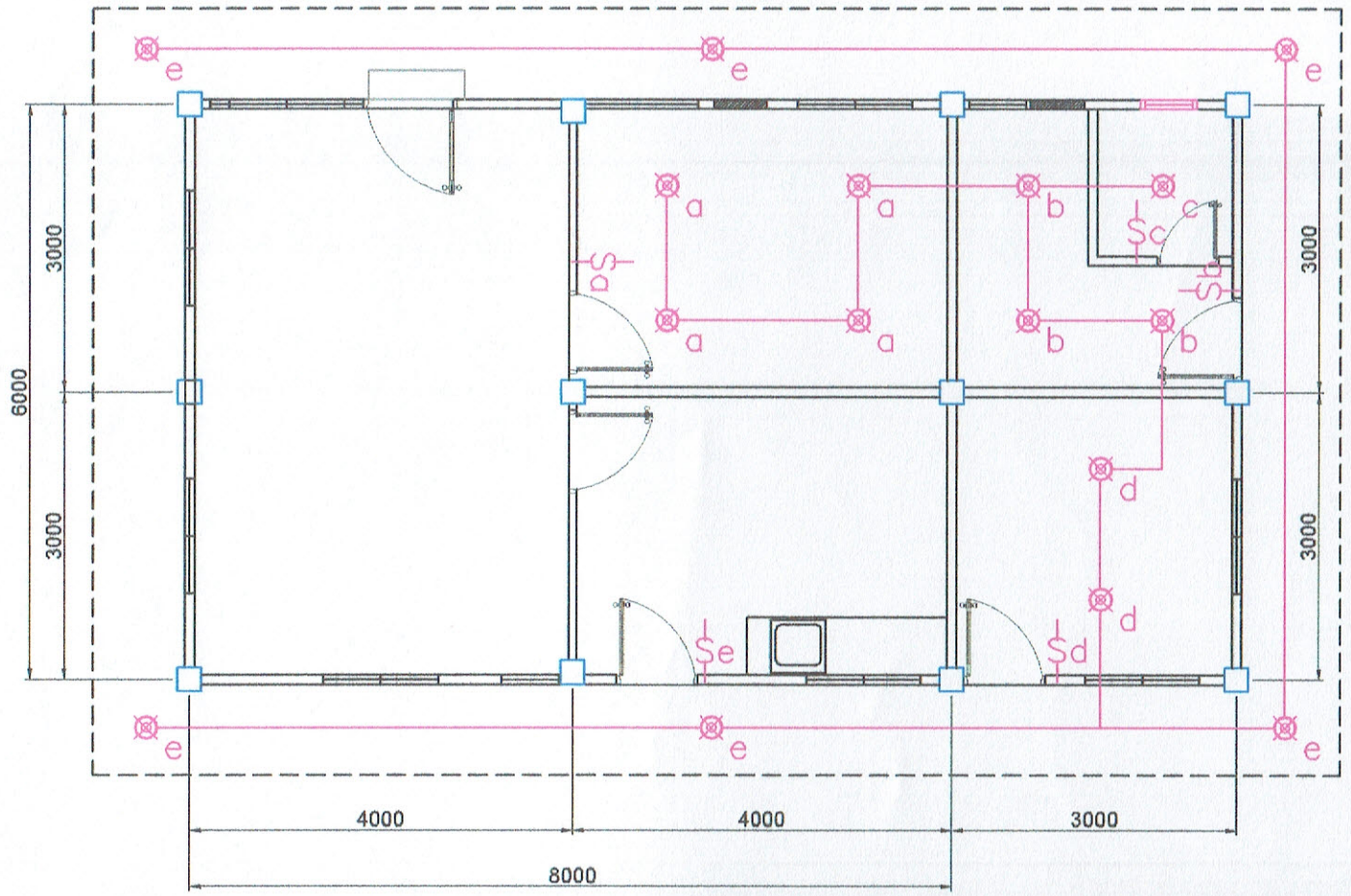




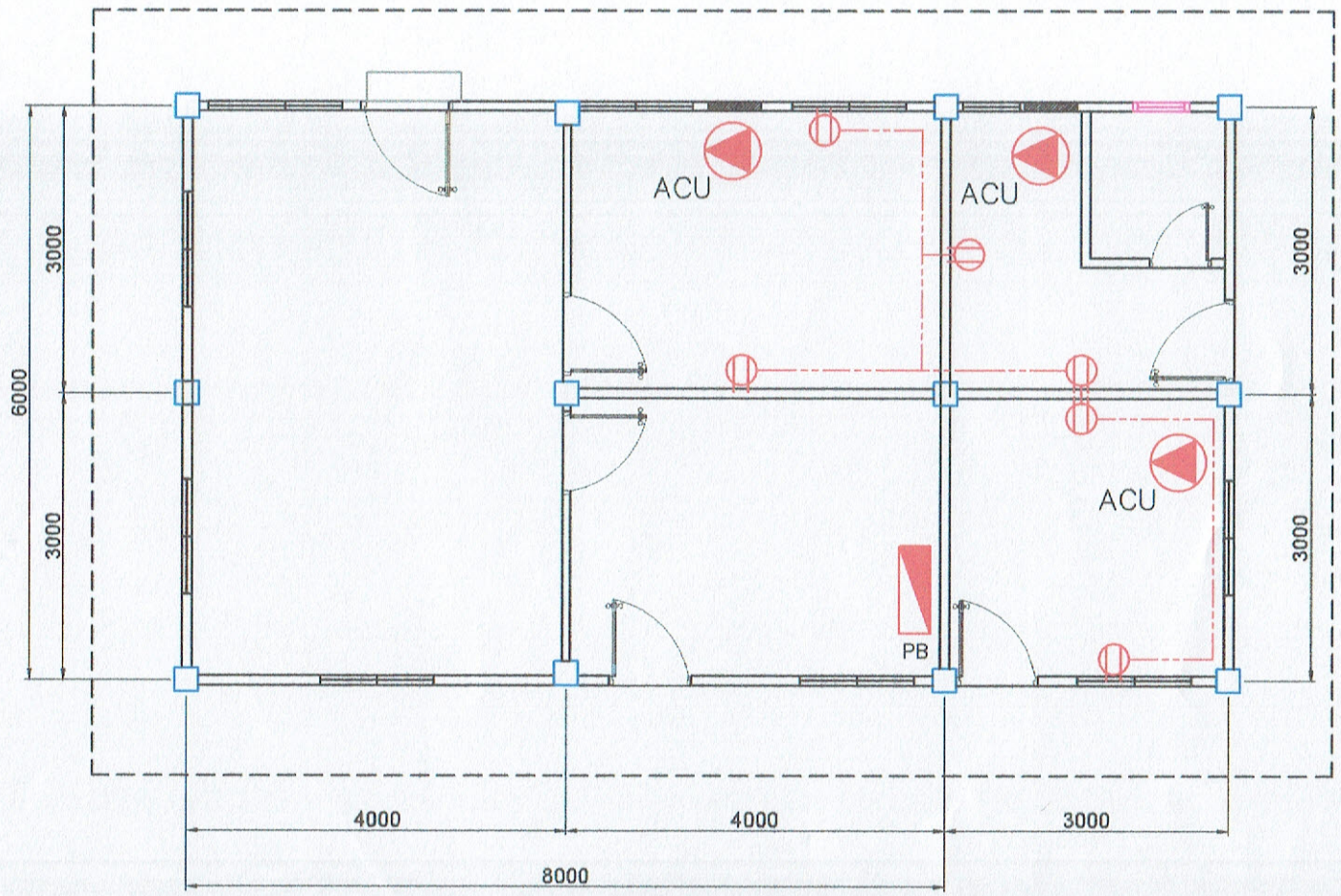
SEPTIC VAULT DETAILS
SCALE 1:25

PHILIPPINE PORTS AUTHORITY	PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL	PREPARED BY: FRANCESJANSE L. MANTOYA, DRAFTSMAN II A (COS)	CHECKED BY: RYAN L. BADAJOS, SENIOR ENGINEER A	REVIEWED BY: MARIA VIVIEN M. TANCO, PRINCIPAL ENGINEER A	RECOMMENDING APPROVAL: JAMESON E. LEE, ESD MANAGER	APPROVED BY: ATTY. CESAR M. DATAYA, PORT MANAGER	SHEET CONTENT: 1. WATER DRAINAGE AND SANITARY LINE LAYOUT 2. WATER DRAINAGE AND SANITARY LINE ISOMETRIC 3. SEPTIC VAULT DETAILS	DATE: 12/13

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LIGHTING LAYOUT PLAN
SCALE 1:75



POWER LAYOUT PLAN
SCALE 1:75

	9 Watts LED Pin light assembly	$abh	Switches (One, Two, Three Gang)
	2–gang Convenience Outlet	ACU	Special Outlet for Air–conditioning Unit
PB	Existing Electrical Panel Board		Ground
	Circuit Line (Lighting/Power)		

LEGEND
SCALE NTS

1. POWER SUPPLY TO BE TAPPED TO EXISTING ELECTRICAL SYSTEM.
2. ALL MATERIALS SHALL BE BRANDNEW AND OF APPROVED TYPE BY THE PHILIPPINE. ELECTRICAL CODE STANDARDS
3. USE 3.5MM² THW WIRE FOR THE LIGHTING ANG POWER LAYOUT SYSTEM.
4. PROVIDE CIRCUIT BREAKER FOR NEW CIRCUIT LINE/OUTLET INSTALLATIONS.
5. USE PROPER RATING OF OVERCURRENT PROTECTIVE DEVICE AS SPECIFIED ON THE PLAN.
6. ELECTRICAL WORKS SHOULD BE SUPERVISED BY AN ACCREDITED ELECTRICIAN OR LICENSED ELECTRICAL PRACTIRIONER.

GENERAL NOTES & SPECIFICATIONS
SCALE NTS

PHILIPPINE PORTS AUTHORITY

PROJECT TITLE: MAINTENANCE OF PORT OF MABILA OFFICE AND PUBLIC COMFORT ROOM

LOCATION: PORT OF MABILA, SARANGANI, DAVAO OCCIDENTAL

PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:
KEEN PATRICK L. LAUD ENGINEERING ASSISTANT A	RYAN L. BADAJOS SENIOR ENGINEER A	MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	JAMESON L. LEE ESD MANAGER	ATTY. CESAR M. DATAYA PORT MANAGER

SHEET CONTENT:
1. LIGHTING LAYOUT PLAN
2. POWER LAYOUT PLAN
3. LEGEND
4. GENERAL NOTES & SPECIFICATIONS

DATE: