

**PHILIPPINE
PORTS
AUTHORITY**



PORT MANAGEMENT OFFICE - MARINDUQUE/QUEZON

CONSTRUCTION DRAWINGS

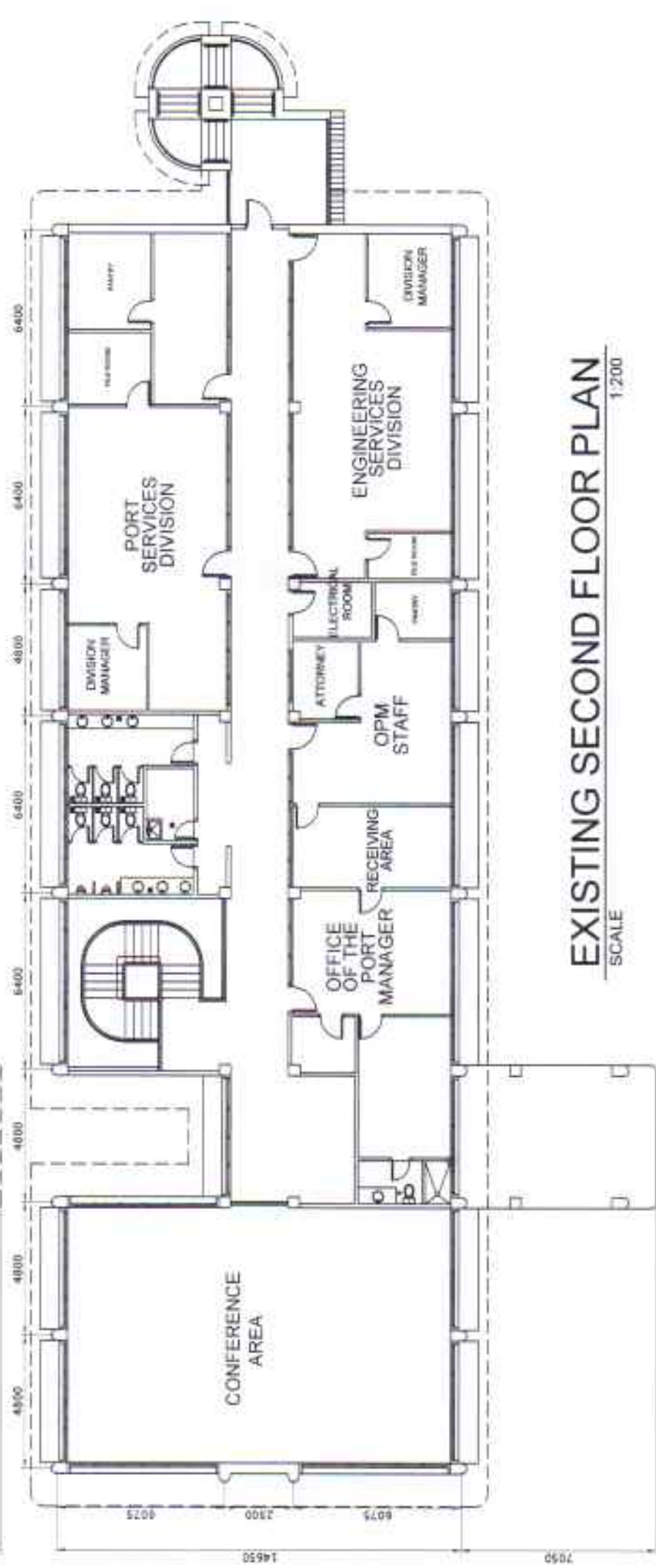
MAINTENANCE OF PHYSICAL PORT FACILITIES

PORT OF LUCENA



LUCENA CITY

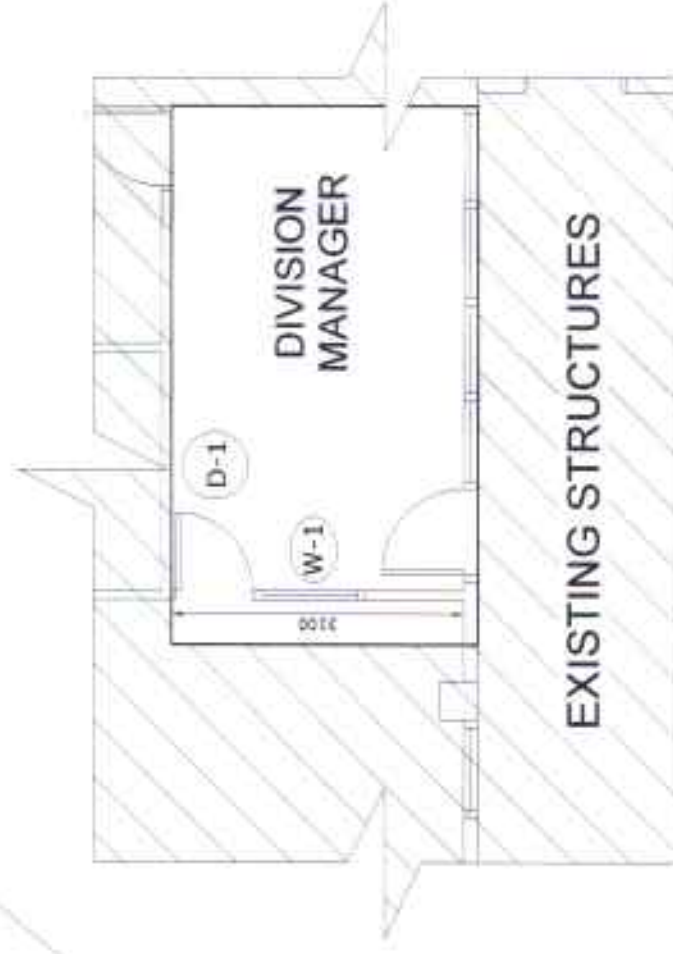
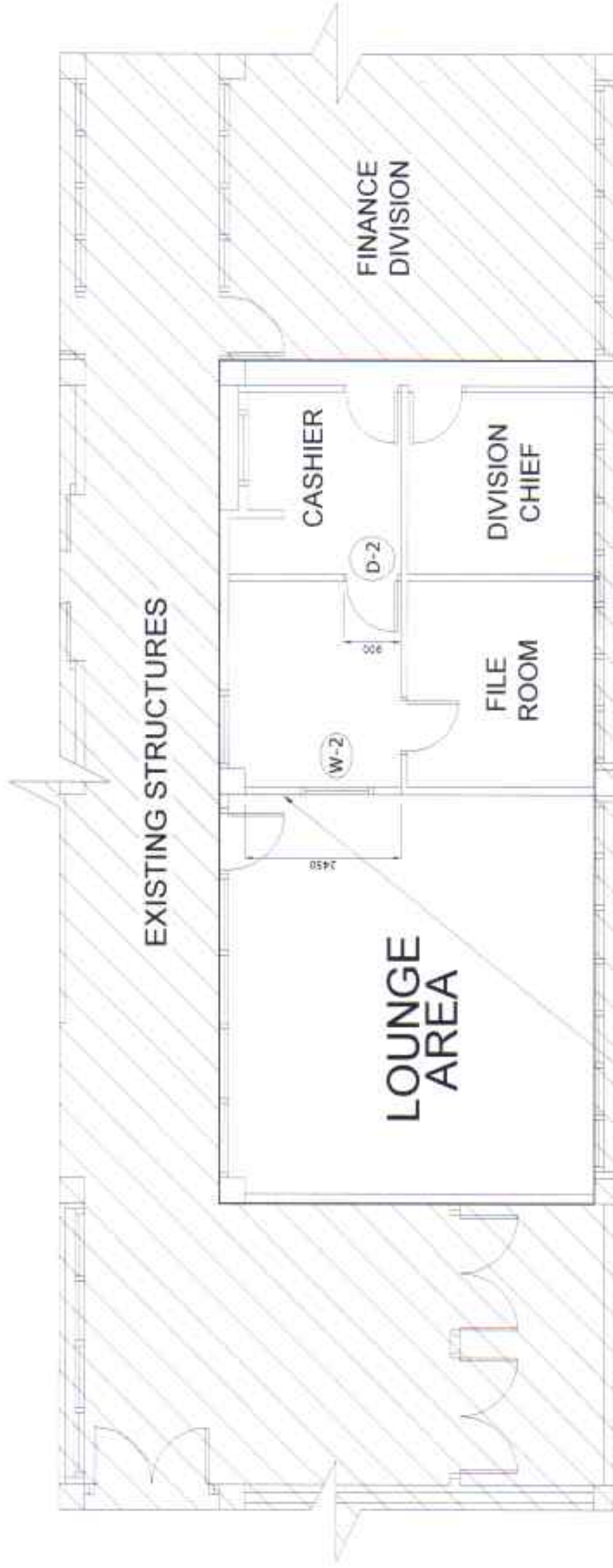


EXISTING GROUND FLOOR PLAN
SCALE 1:200



EXISTING SECOND FLOOR PLAN
SCALE 1:200

 PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  RAUL A. LIBATIQUE ACTING ESD MANAGER	APPROVED:  FRANCISQUIEL Q. MANCILE PORT MANAGER	SHEET CONTENTS ● EXISTING GROUND FLOOR PLAN ● EXISTING SECOND FLOOR PLAN	SHEET NO. 2/19
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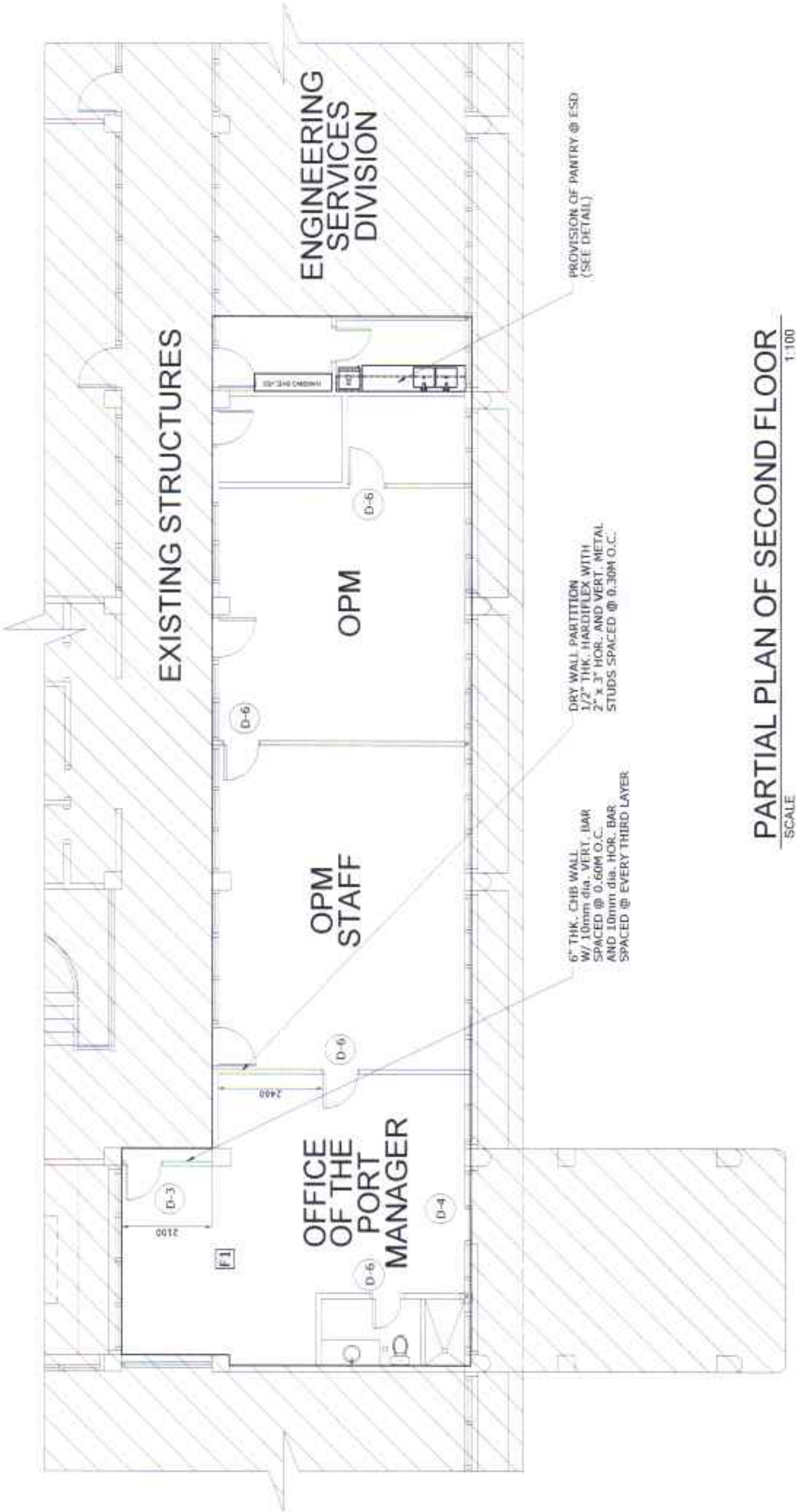
PARTIAL PLAN OF GROUND FLOOR
SCALE 1/80

 <p>PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ</p>	<p>PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY</p>	<p>PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A</p>	<p>REVIEWED/RECOMMENDING APPROVAL:  RAUL A. LIBATIQUE FACTING ESD MANAGER</p>	<p>APPROVED:  FRANCISQUIEL O. MANCILE PORT MANAGER</p>	<p>SHEET CONTENTS ● PARTIAL PLAN OF GROUND FLOOR</p> <p>SHEET NO. 6/19</p>
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SECOND FLOOR PLAN
SCALE 1:150

 PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  PAULA A. LIBATIQUE ACTING ESO MANAGER	APPROVED:  FRANCISQUIEL O. MANCILE PORT MANAGER	SHEET CONTENTS ● SECOND FLOOR PLAN	SHEET NO. 7/19
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PARTIAL PLAN OF SECOND FLOOR
SCALE 1:100

LEGEND:

F1 600mm x 600mm UNGLAZED CERAMIC TILE FLOOR FINISH



PORT MANAGEMENT OFFICE - MARQUEZ

PROJECT/LOCATION:
MAINTENANCE OF PHYSICAL PORT FACILITIES
PORT OF LUCENA
LUCENA CITY

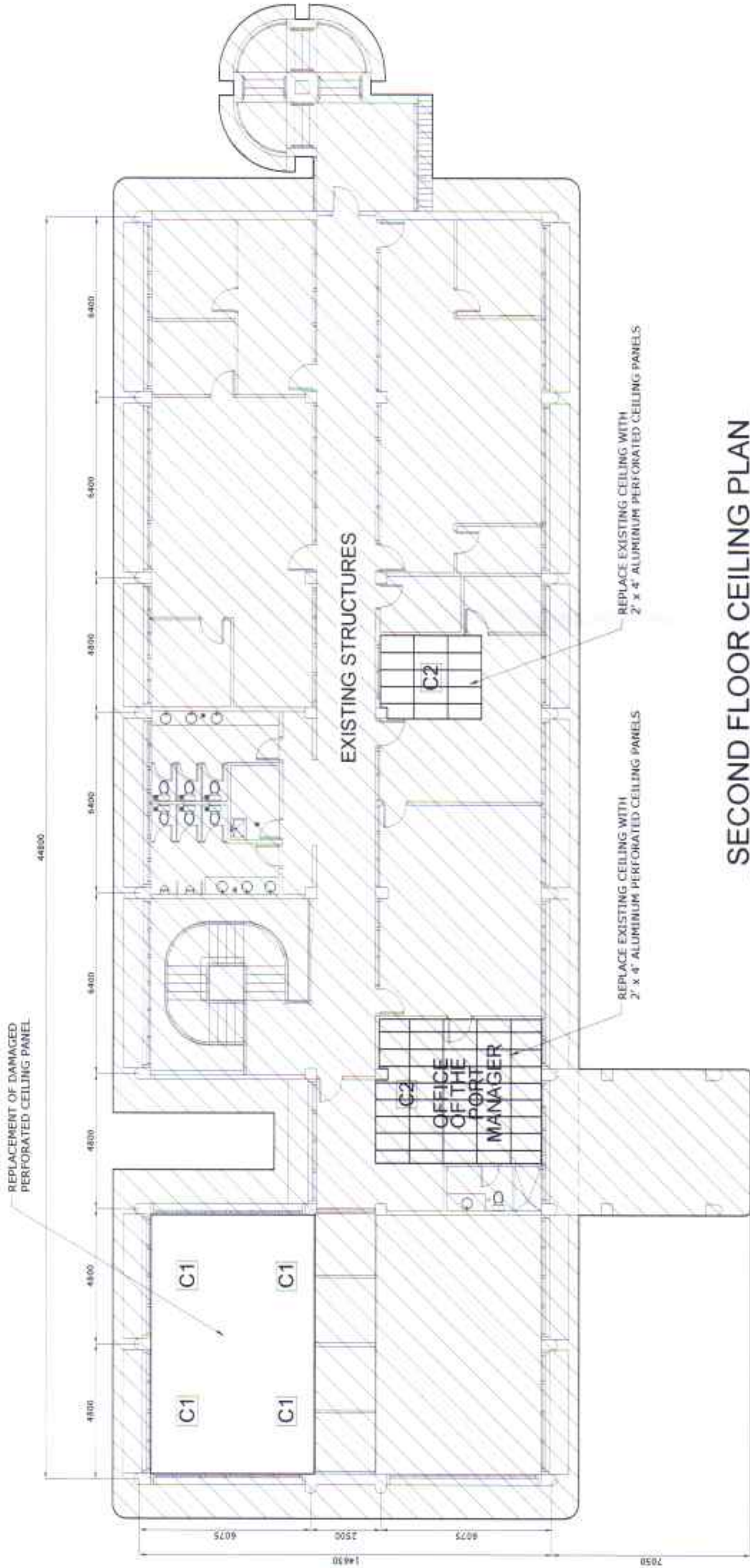
PREPARED BY:
MARK ANDREW S. PINEDA
SENIOR ENGINEER A

REVIEWED/RECOMMENDING APPROVAL:
JAL A. LIBATIQUE
ACTING ESD MANAGER

APPROVED:
FRANCISQUEL O. MANCILE
PORT MANAGER

SHEET CONTENTS
● PARTIAL PLAN OF SECOND FLOOR





SHEET NO.
8/19



SECOND FLOOR CEILING PLAN
SCALE 1:150

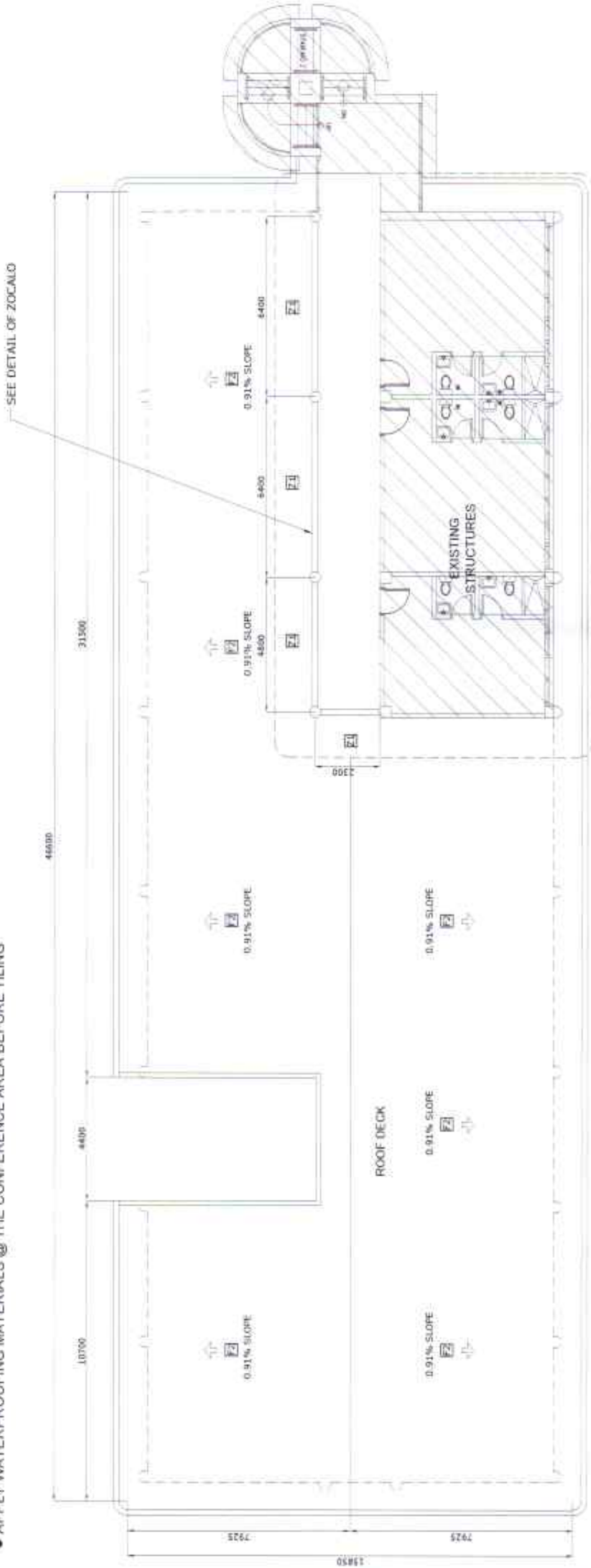
LEGEND:

- C1 PERFORATED CEILING PANELS, 2' x 2' x 0.70 mm., BONE WHITE, OR EQUIVALENT
- C2 ALUMINUM PERFORATED CEILING PANELS, 2' x 4' x 0.70 mm., BONE WHITE, OR EQUIVALENT

 PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  RAUL A. LIBATIQUE ACTING ESD MANAGER	APPROVED:  FRANCISQUIEL O. NANCILE PORT MANAGER	SHEET CONTENTS ● SECOND FLOOR CEILING PLAN	SHEET NO. 9/19
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NOTE:

- APPLY WATERPROOFING MATERIALS @ THE CONFERENCE AREA BEFORE TILING



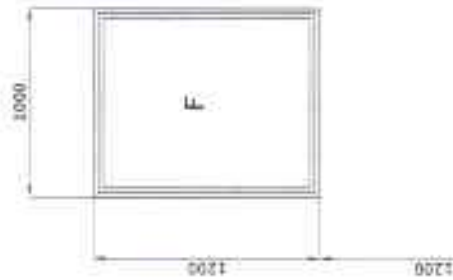
THIRD LEVEL ROOF DECK PLAN
SCALE 1:150

DETAIL OF ZOCALO
SCALE 1:10

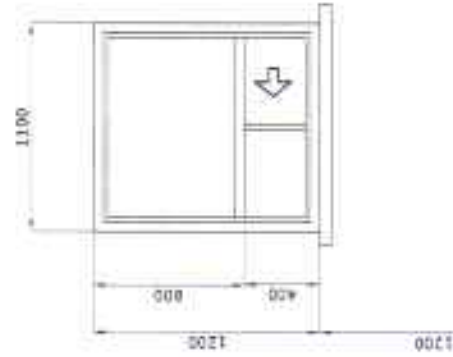
LEGEND:

F2 600mm x 600mm NON SLIP TILE FLOOR FINISH

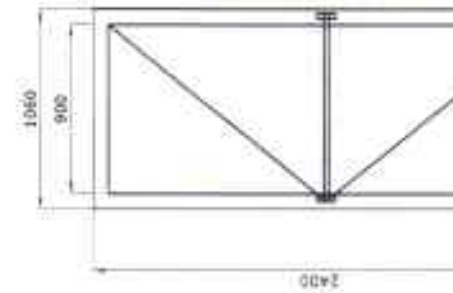
 PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  RAUL A. LIBATIQUE ACTING ESD MANAGER	APPROVED:  FRANCISQUIEL D. MANCILE PORT MANAGER	SHEET CONTENTS ● THIRD LEVEL DECK ROOF PLAN ● DETAIL OF ZOCALO	SHEET NO. 10/19
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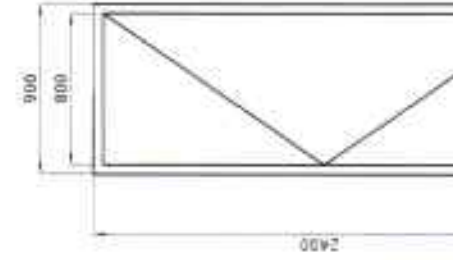
W-1 1.5 mm THK. ALUMINUM FRAMED
FIXED TYPE WINDOW POWDER
COATED FIN. W/ 8mm THK. REFLECTIVE
TEMPERED GLASS
SETS REQUIRED - ONE (1)



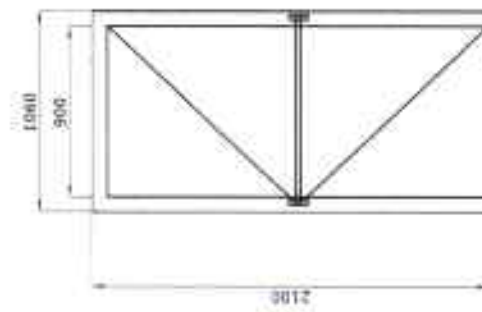
W-2 1.5 mm THK. ALUMINUM FRAMED
COMBINATION OF FIXED & SLIDING
WINDOW POWDER COATED FIN.
W/ 8mm THK. REFLECTIVE TEMPERED GLASS
SETS REQUIRED - ONE (1)



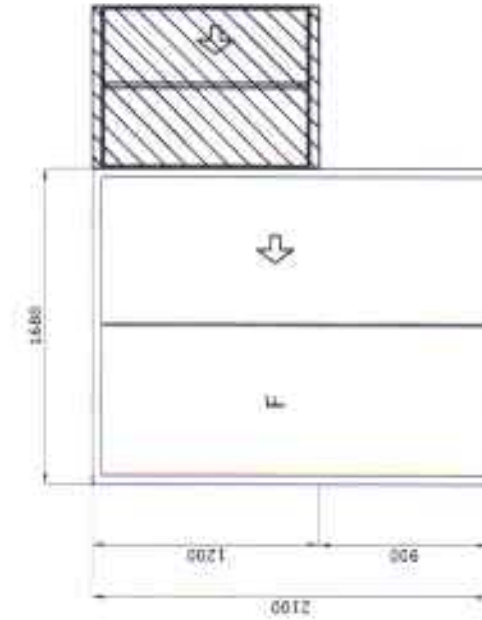
W-3 1.5 mm THK. ALUMINUM FRAMED
AWNING TYPE DOOR POWDER
COATED FIN. W/ 8mm THK. REFLECTIVE
TEMPERED GLASS
SETS REQUIRED - ONE (1)



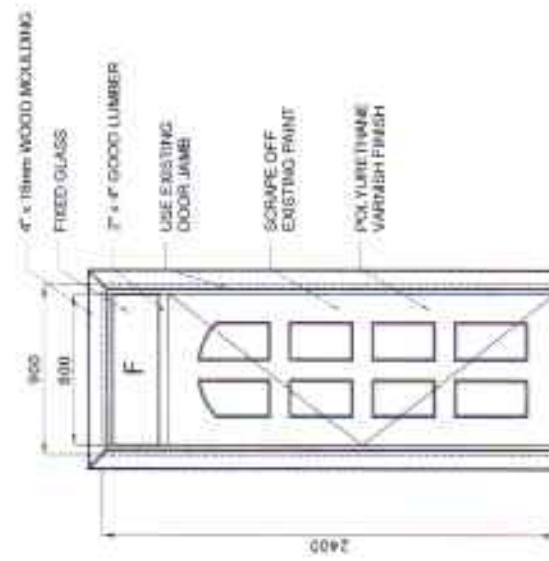
W-4 6 mm THK. MARINE PL WOOD
FLUSH TYPE DOOR
SETS REQUIRED - ONE (1)



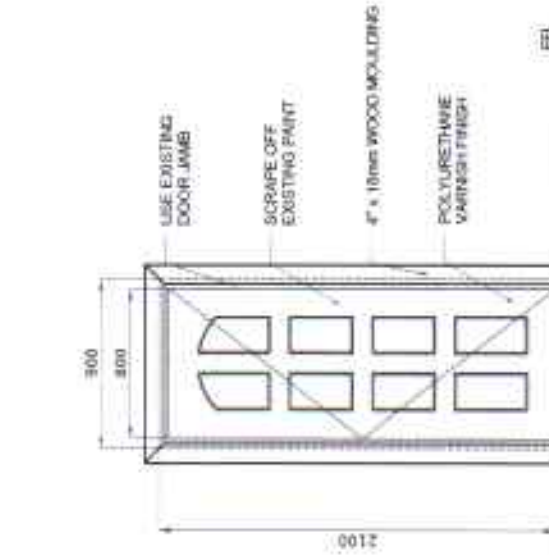
D-1 1.5 mm THK. ALUMINUM FRAMED
AWNING TYPE DOOR POWDER
COATED FIN. W/ 8mm THK. REFLECTIVE
TEMPERED GLASS
SETS REQUIRED - ONE (1)



D-2 1.5 mm THK. ALUMINUM FRAMED
COMBINATION OF FIXED & SLIDING
WINDOW POWDER COATED FIN.
W/ 8mm THK. REFLECTIVE TEMPERED GLASS
SETS REQUIRED - ONE (1)



D-3 USED PANEL TYPE DOOR
(TO BE REFURBISHED)



D-4 USED PANEL TYPE DOOR
(TO BE REFURBISHED)

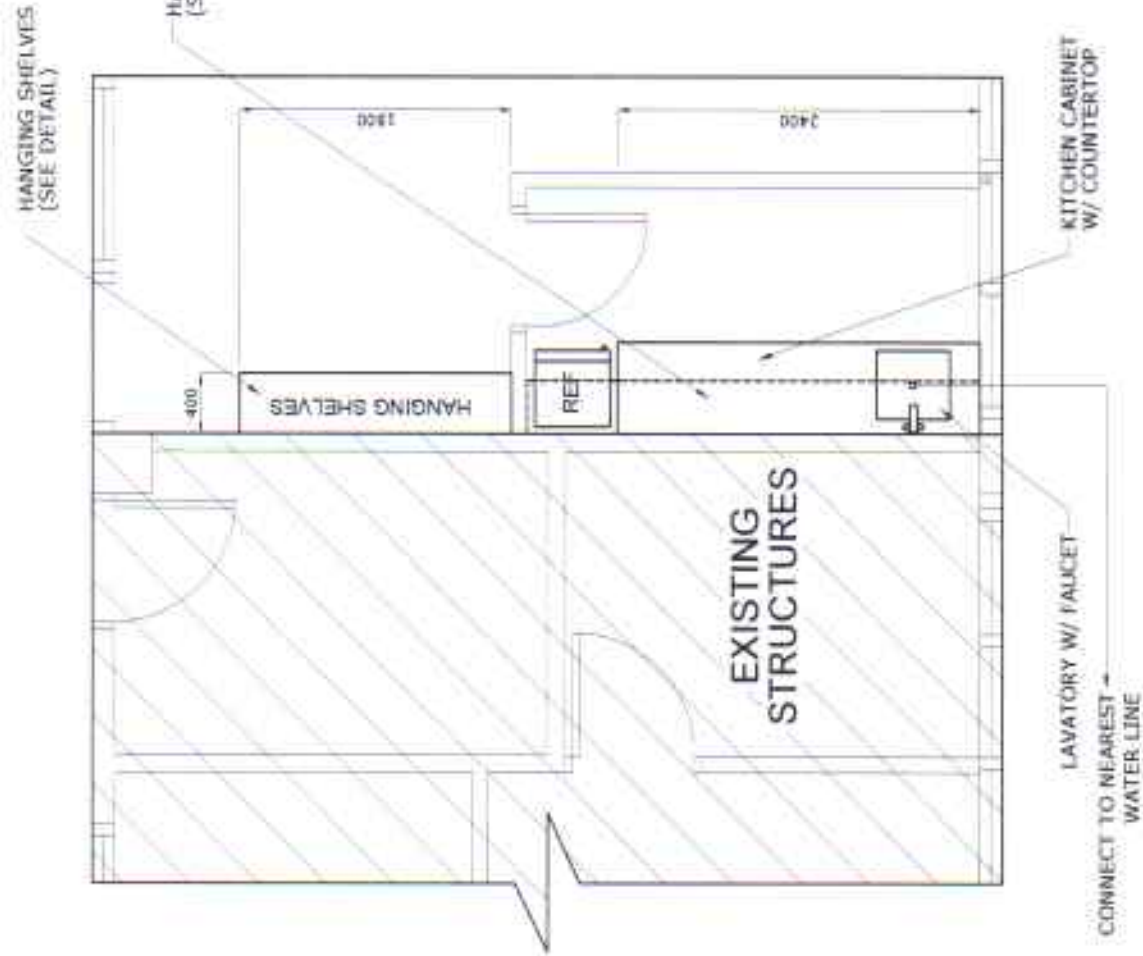
NOTE:

1. ALL DOORS AND WINDOWS (W-1, W-2, D-1, D-3, D-4)
USE 8mm THK. REFLECTIVE TEMPERED GLASS
2. ALUMINUM FRAME FOR DOORS & WINDOWS
USE 50mm x 100mm x 1.5mm THK POWDER COATED
3. ALL PANEL DOORS MUST BE COORDINATED WITH
ENGINEERING SERVICES DIVISION

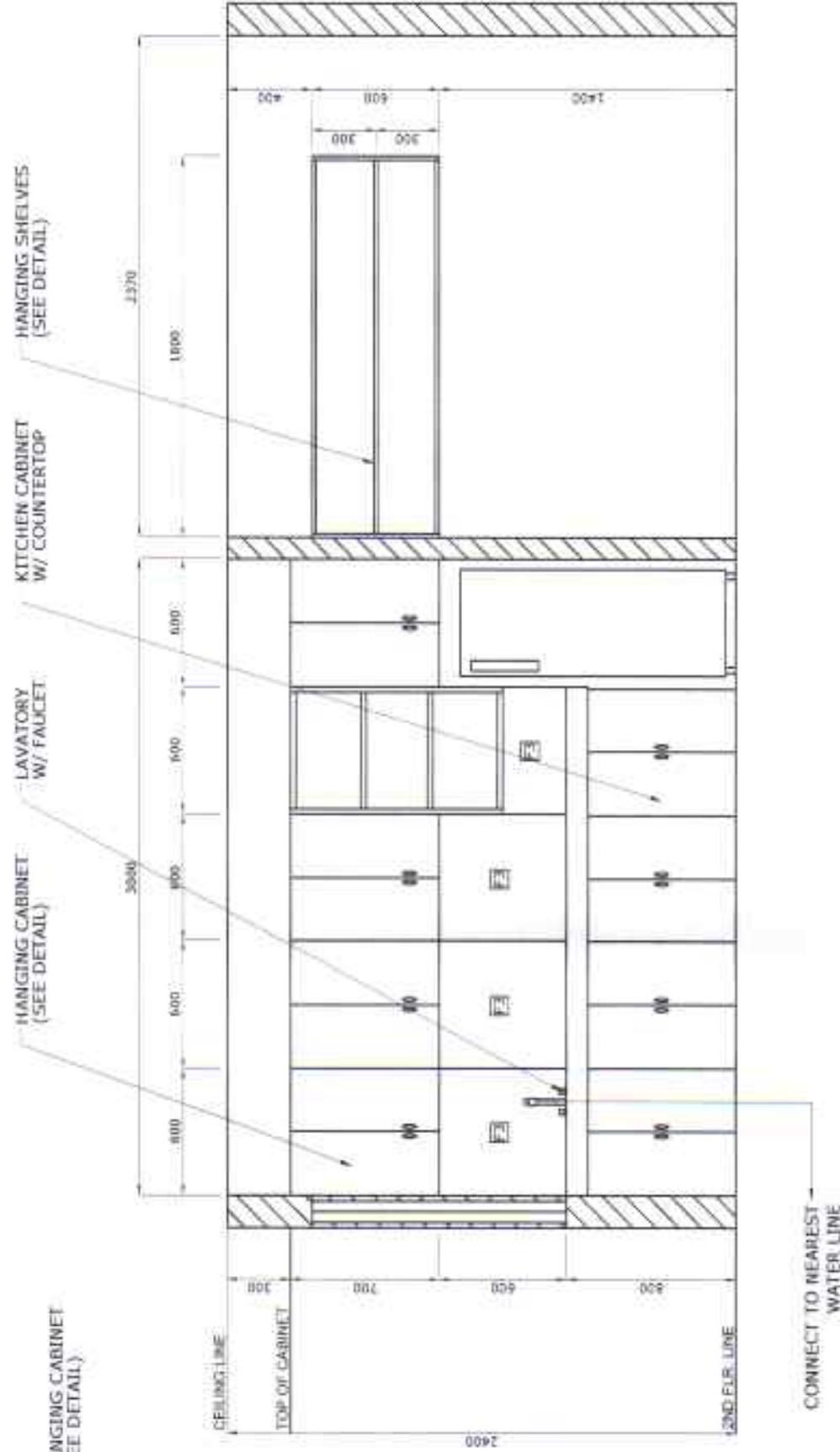
SCHEDULE OF DOORS AND WINDOWS

SCALE 1:40 M

 <p>PHILIPPINE PORTS AUTHORITY</p> <p>PORT MANAGEMENT OFFICE - MARQUEZ</p>	<p>PROJECT/LOCATION:</p> <p>MAINTENANCE OF PHYSICAL PORT FACILITIES</p> <p>PORT OF LUCENA</p> <p>LUCENA CITY</p>	<p>PREPARED BY:</p> <p></p> <p>MARK ANDREW S. PINEDA SENIOR ENGINEER - A</p>	<p>REVIEWED/RECOMMENDING APPROVAL:</p> <p></p> <p>RAUL A. LIBATIQUE ACTING ESD MANAGER</p>	<p>APPROVED:</p> <p></p> <p>FRANCISQUEL O. MANCILE PORT MANAGER</p>	<p>SHEET CONTENTS</p> <p>● SCHEDULE OF DOORS AND WINDOWS</p>	<p>SHEET NO.</p> <p>11/19</p>
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PLAN
SCALE 1:50



ELEVATION
SCALE 1:30

LEGEND:

PROVISION OF PANTRY @ ESD

[F3] 600mm x 600mm GLAZED CERAMIC WALL TILE FOR SPLASHBOARD



MAINTENANCE OF PHYSICAL PORT FACILITIES
PORT OF LUCENA
LUCENA CITY

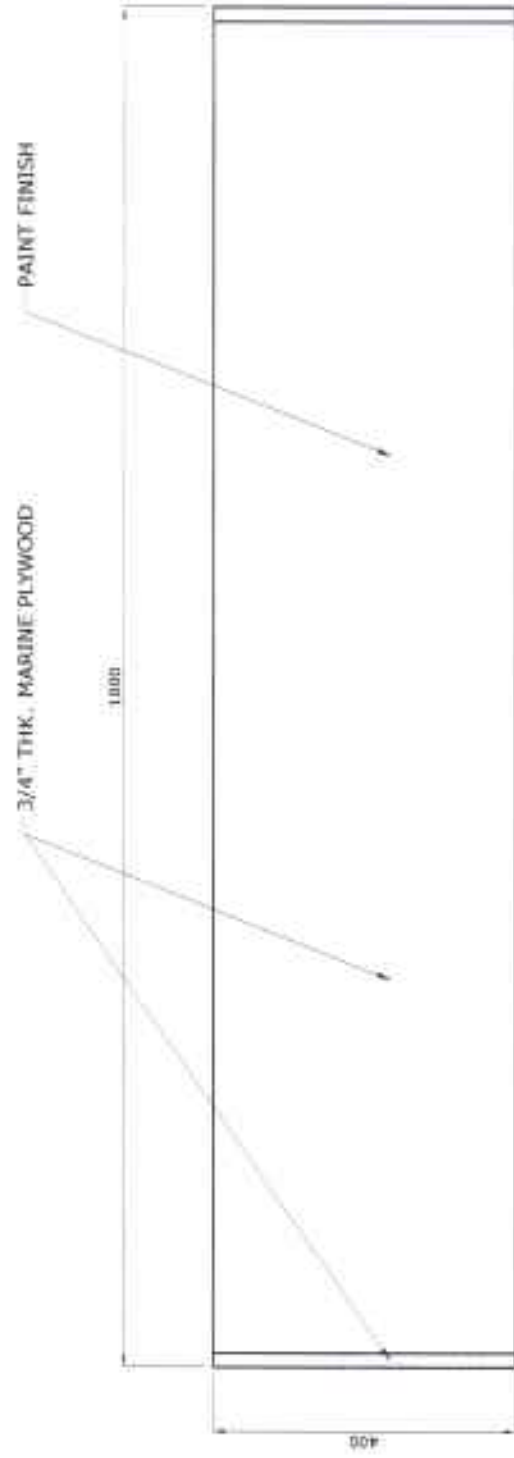
PREPARED BY:
MARK ANDREW S. PINEDA
SENIOR ENGINEER A

REVIEWED/RECOMMENDING APPROVAL:
PAUL A. LIBATIQUE
ACTING ESD MANAGER

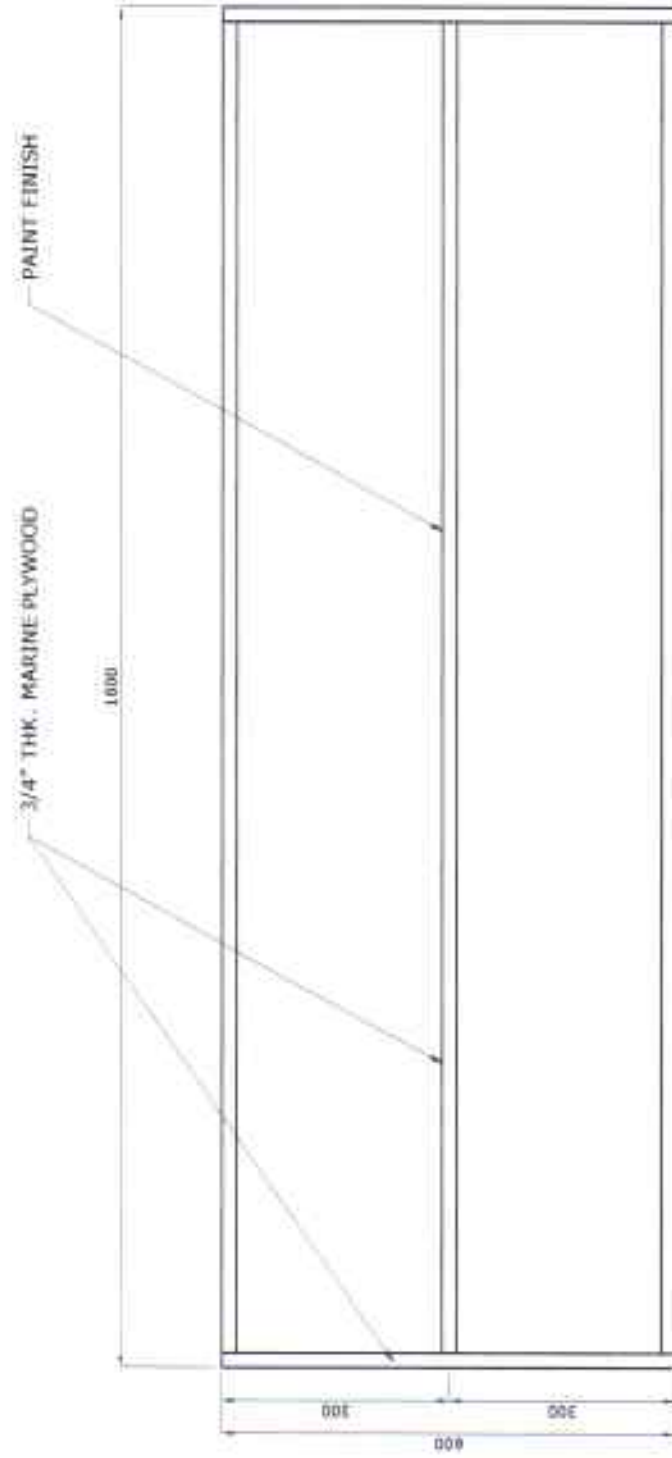
APPROVED:
FRANCISQUEL O. MANCILE
PORT MANAGER

SHEET CONTENTS
● PROVISION OF PANTRY @ ESD

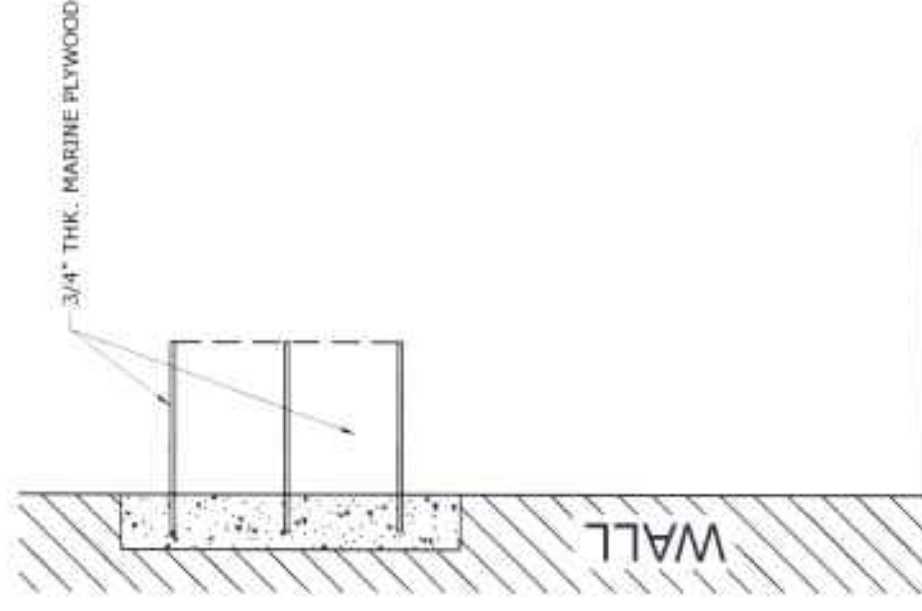
SHEET NO.
12/19



PLAN



ELEVATION



CONNECTION DETAIL

NOTE:

- ALL WOODS SHOULD BE TREATED WITH TERMITE/PEST CONTROL BEFORE INSTALLATION
- USE 3/4" THK. MARINE PLYWOOD ON ALL CABINETS

HANGING SHELVES DETAIL

SCALE	1:10
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PORT MANAGEMENT OFFICE - MARQUEZ

PROJECT/LOCATION:

MAINTENANCE OF PHYSICAL PORT FACILITIES

PORT OF LUCENA

LUCENA CITY

PREPARED BY:

MARK ANDREW S. PIÑEDA
SENIOR ENGINEER A

REVIEWED/RECOMMENDING APPROVAL:

RAUL A. LIBATIQUE
ACTING ESO MANAGER

APPROVED:

FRANCISQUEL O. MANCILE
PORT MANAGER

SHEET CONTENTS

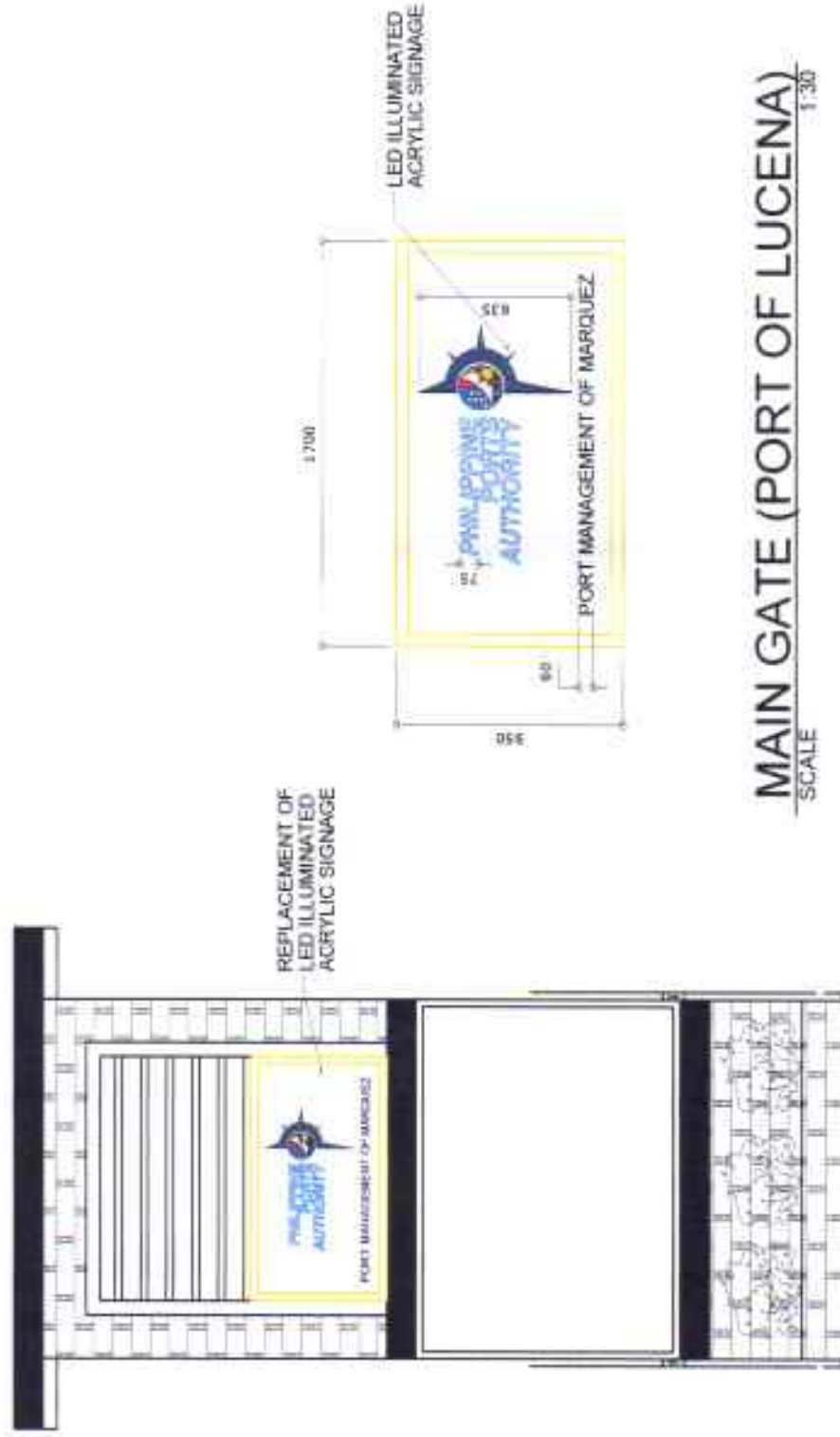
- HANGING SHELVES DETAIL

SHEET NO.

14/19



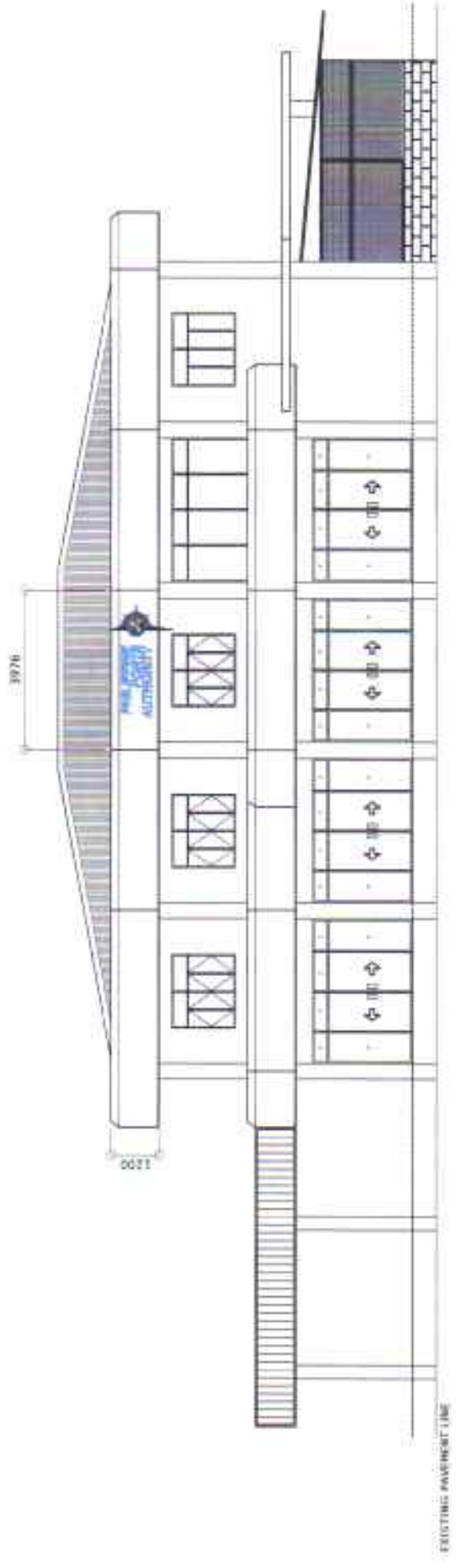
WELCOME ARCH (PORT OF LUCENA)
SCALE 1:60



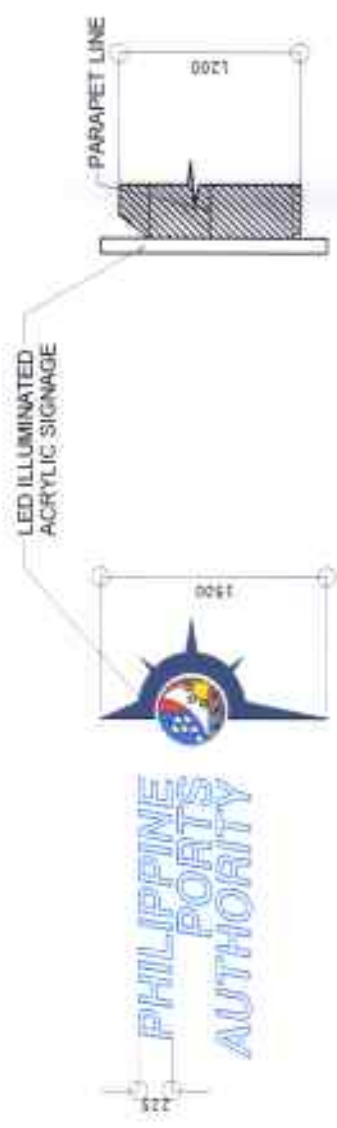
MAIN GATE (PORT OF LUCENA)
SCALE 1:30

DETAIL OF NEW PPA SIGNAGE

 PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  RAUL J. LIBATIQUE ACTING ESD MANAGER	APPROVED:  FRANCISQUIEL O. MANCILE PORT MANAGER	SHEET CONTENTS ● DETAIL OF NEW PPA SIGNAGE @ WELCOME ARCH & MAIN GATE	SHEET NO. 15/19
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FRONT ELEVATION
SCALE 1:150



SIGNAGE DETAIL
SECTION

PTB - 1 (PARAPET WALL)
SCALE 1:50

DETAIL OF NEW PPA SIGNAGE

 PORT MANAGEMENT OFFICE - MARQUEZ	PROJECT/LOCATION: MAINTENANCE OF PHYSICAL PORT FACILITIES PORT OF LUCENA LUCENA CITY	PREPARED BY:  MARK ANDREW S. PINEDA SENIOR ENGINEER A	REVIEWED/RECOMMENDING APPROVAL:  PAUL J. LIBATIQUE ACTING ESD MANAGER	APPROVED:  FRANCISQUIEL O. MANCILE PORT MANAGER	SHEET CONTENTS ● DETAIL OF NEW PPA SIGNAGE @ PTB-1	SHEET NO. 16/19
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LED ILLUMINATED ACRYLIC SIGNAGE

EXISTING STAINLESS LETTERING



PHILIPPINE PORTS AUTHORITY

PORT OF LUCENA, LUCENA CITY

1500/0000



2965

PORT OPERATIONS BUILDING (PORT OF LUCENA)

SCALE 1:50

DETAIL OF NEW PPA SIGNAGE



PHILIPPINE
PORTS
AUTHORITY

PORT MANAGEMENT OFFICE - MARQUEZ

PROJECT/LOCATION:

MAINTENANCE OF PHYSICAL
PORT FACILITIES

PORT OF LUCENA

LUCENA CITY

PREPARED BY:

MARK ANDREW S. PINEDA
SENIOR ENGINEER A

REVIEWED/RECOMMENDING APPROVAL:

RAUL A. LIBATIQUE
ACTING ESD MANAGER

APPROVED:

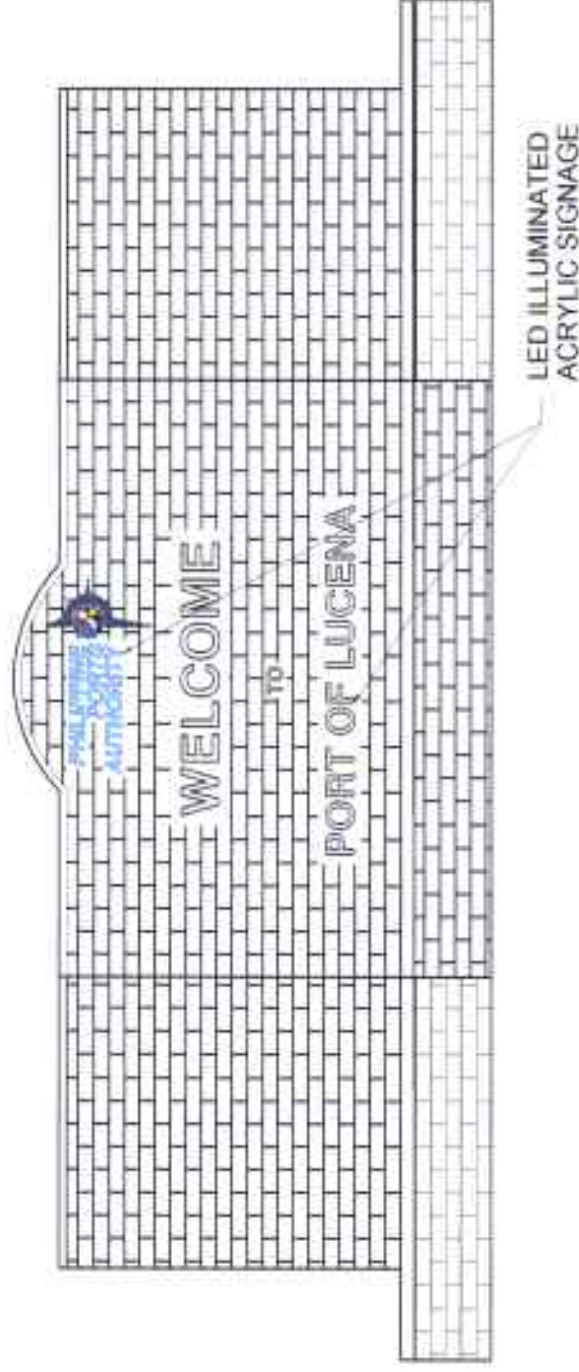
FRANCISQUIEL Q. MANCILE
PORT MANAGER

SHEET CONTENTS

● DETAIL OF NEW PPA SIGNAGE
@ POB

SHEET NO.

17/19



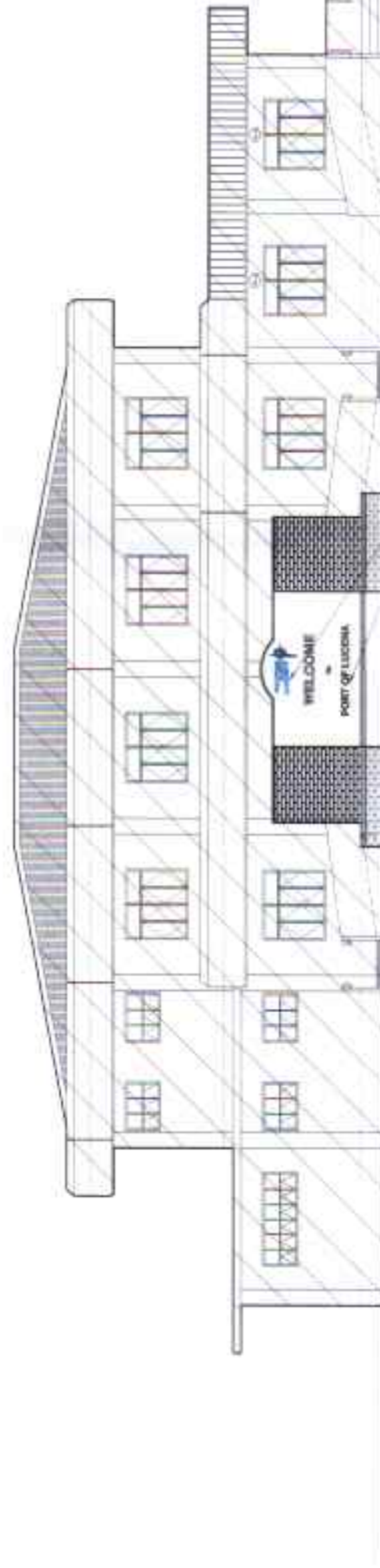
FRONT ELEVATION
(WINDBREAKER)

SCALE 1:50



DETAIL OF NEW PPA SIGNAGE
(WINDBREAKER)

SCALE 1:10



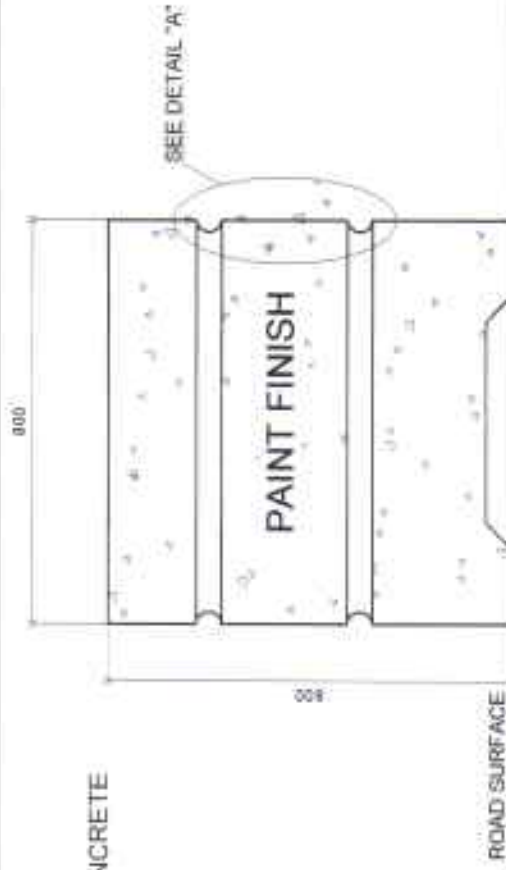
FRONT ELEVATION

SCALE 1:150

 <p>PORT MANAGEMENT OFFICE - MARQUEZ</p>	<p>PROJECT/LOCATION:</p> <p>MAINTENANCE OF PHYSICAL PORT FACILITIES</p> <p>PORT OF LUCENA LUCENA CITY</p>	<p>PREPARED BY:</p> <p> MARK ANDREW S. PINEDA SENIOR ENGINEER A</p>	<p>REVIEWED/RECOMMENDING APPROVAL:</p> <p> RAUL A. LIBATIQUE ACTING ESD MANAGER</p>	<p>APPROVED:</p> <p> FRANCISQUITEL O. MANCILE PORT MANAGER</p>	<p>SHEET CONTENTS</p> <ul style="list-style-type: none"> ● DETAIL OF NEW PPA SIGNAGE @ WINDBREAKER ● FRONT ELEVATION @ WINDBREAKER <p>SHEET NO. 18/19</p>
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NOTE:

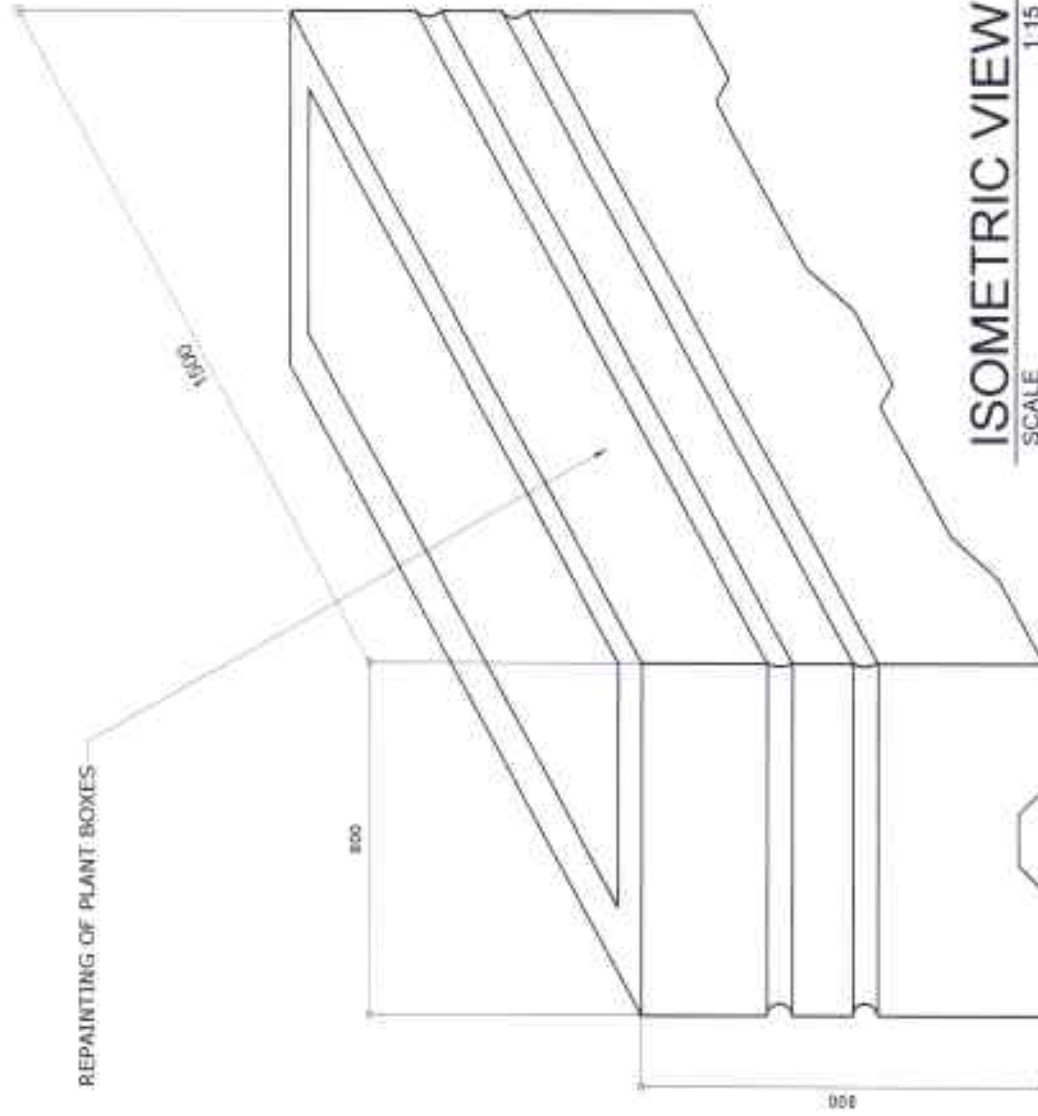
- USE TWO (2) COATS OF ELASTOMERIC PAINT FOR CONCRETE
- COLOR OF PAINT MUST BE COORDINATED WITH THE ENGINEERING SERVICES DIVISION



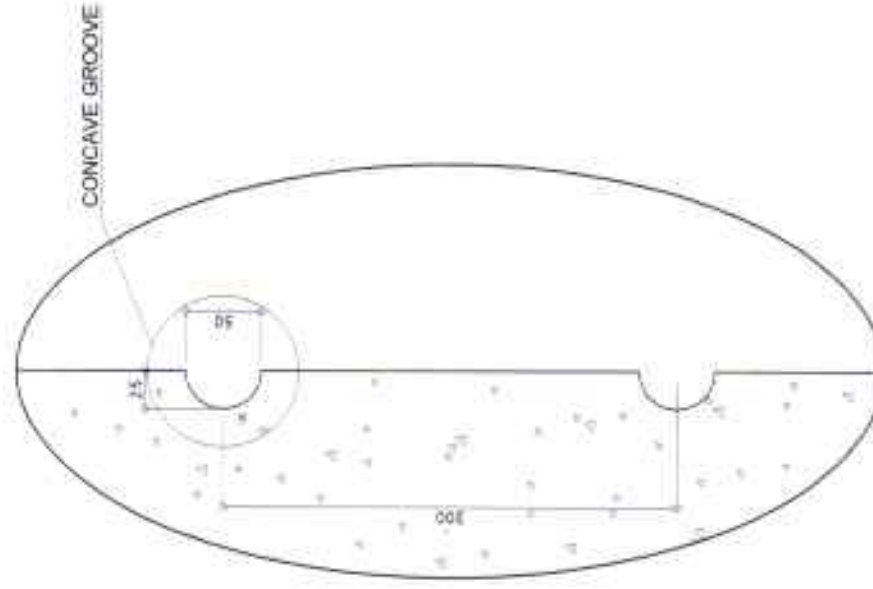
FRONT ELEVATION
SCALE 1:15



SIDE ELEVATION
SCALE 1:15



ISOMETRIC VIEW
SCALE 1:15



DETAIL "A"
SCALE 1:5

DETAIL OF PLANT BOX

 <p>PHILIPPINE PORTS AUTHORITY PORT MANAGEMENT OFFICE - MARQUEZ</p>	<p>PROJECT/LOCATION:</p> <p>MAINTENANCE OF PHYSICAL PORT FACILITIES</p> <p>PORT OF LUCENA LUCENA CITY</p>	<p>PREPARED BY:</p> <p> MARK ANDREW S. PINEDA SENIOR ENGINEER A</p>	<p>REVIEWED/RECOMMENDING APPROVAL:</p> <p> RAUL A. LIBATIQUE ACTING ESD MANAGER</p>	<p>APPROVED:</p> <p> FRANCISQUEL O. MANCILE PORT MANAGER</p>	<p>SHEET CONTENTS</p> <ul style="list-style-type: none"> ● DETAIL OF PLANT BOX ● FRONT ELEVATION ● SIDE ELEVATION ● ISOMETRIC VIEW ● DETAIL "A" 	<p>SHEET NO.</p> <p>19/19</p>
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