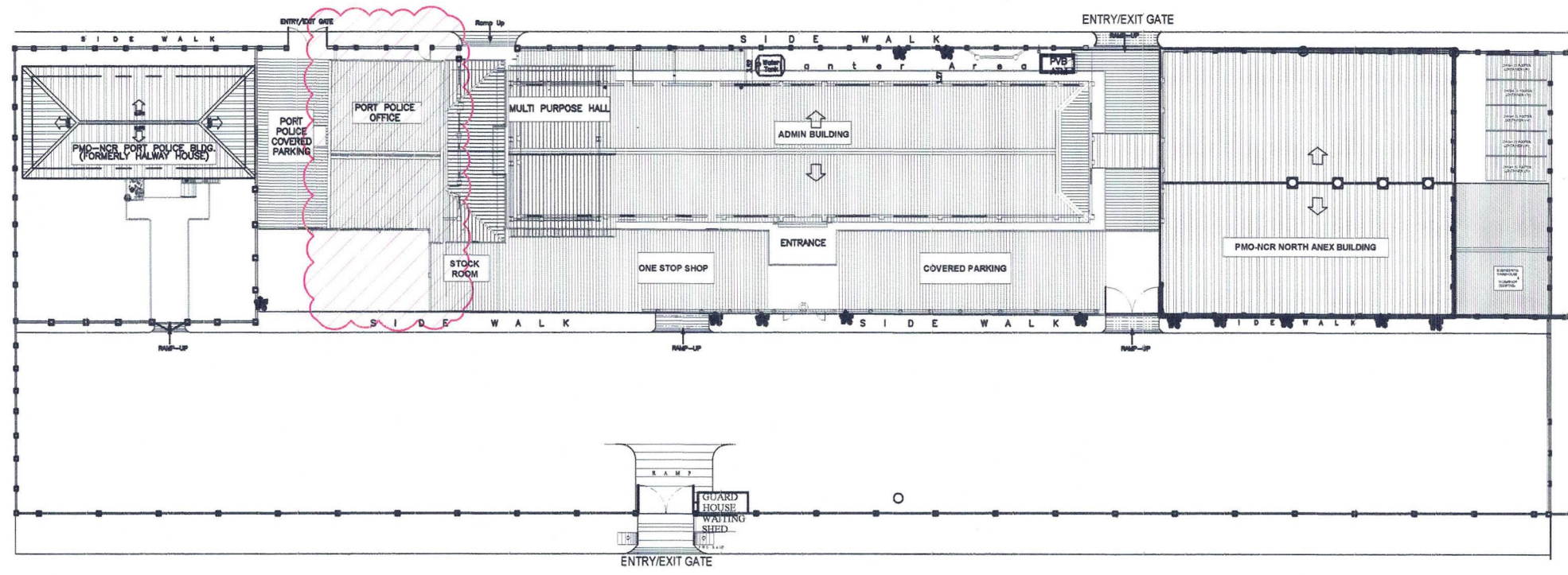
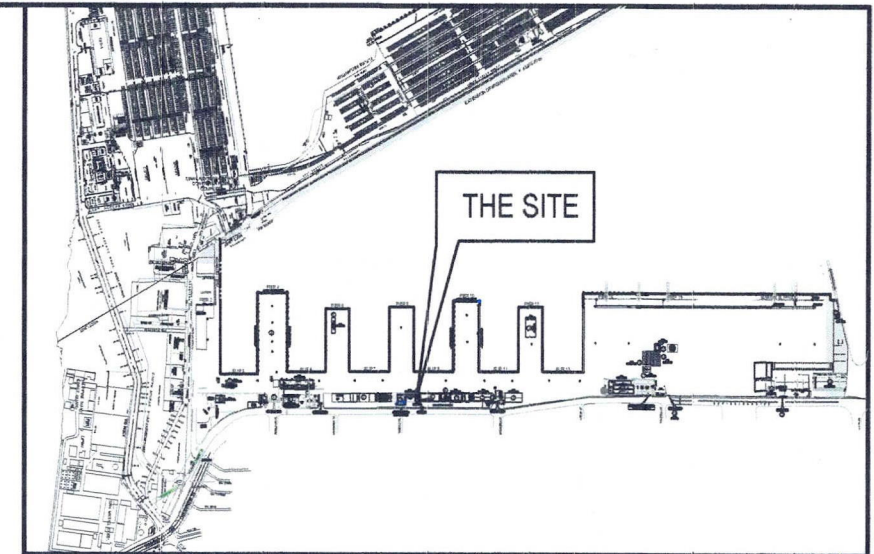
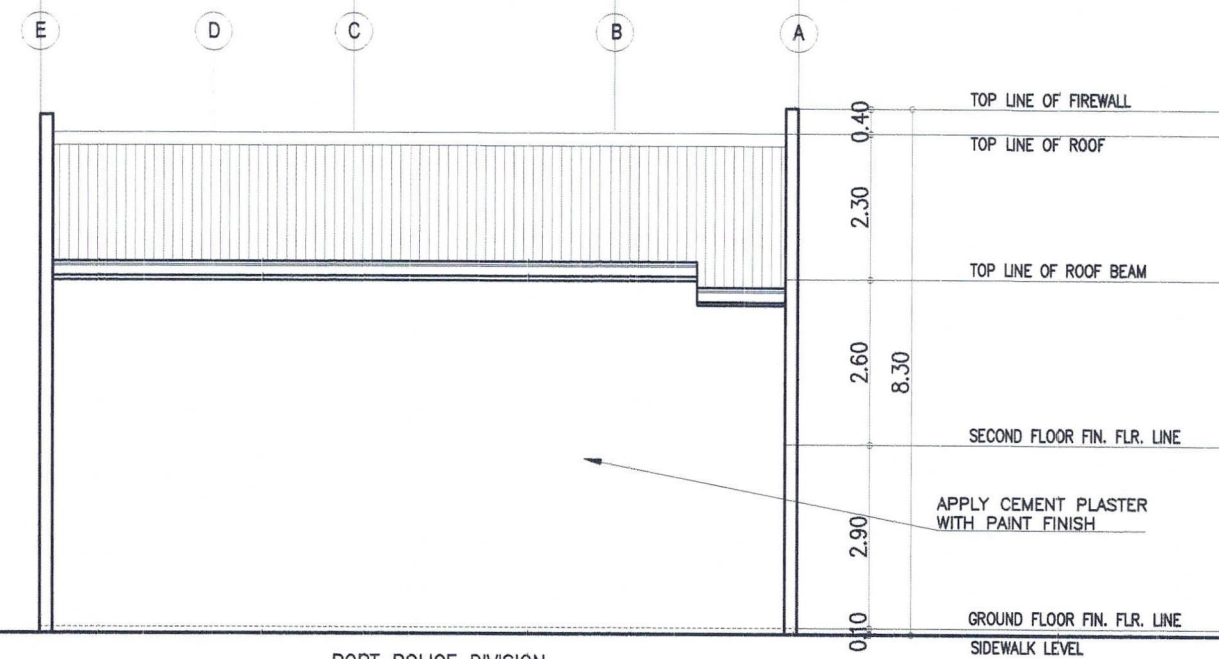
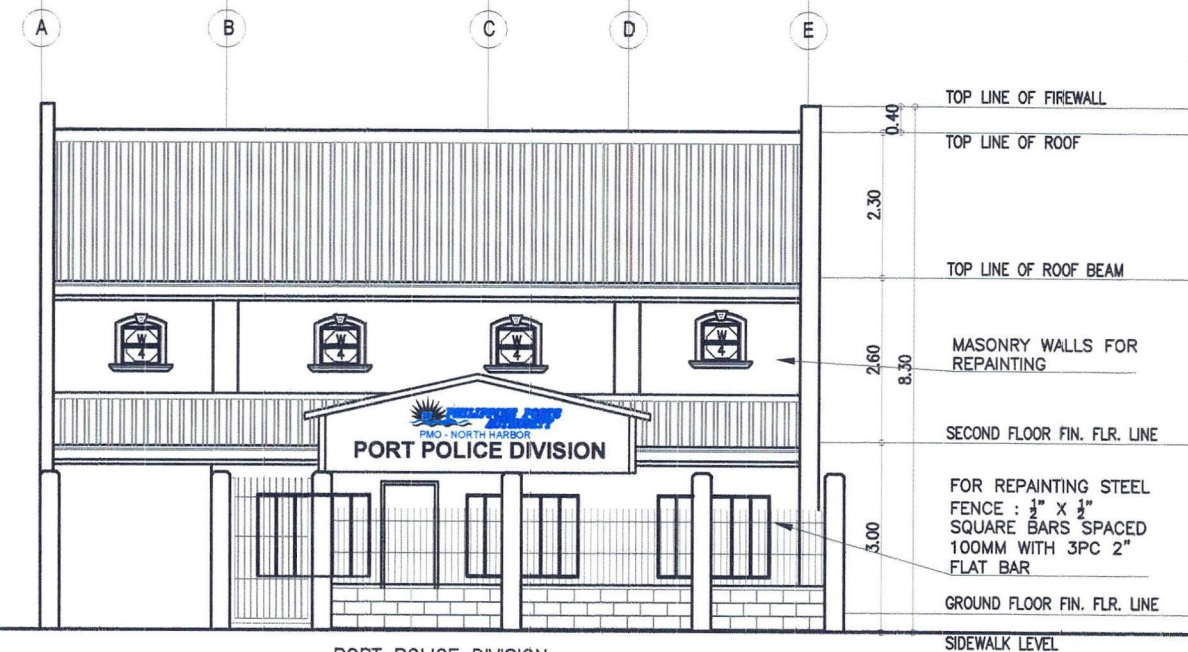
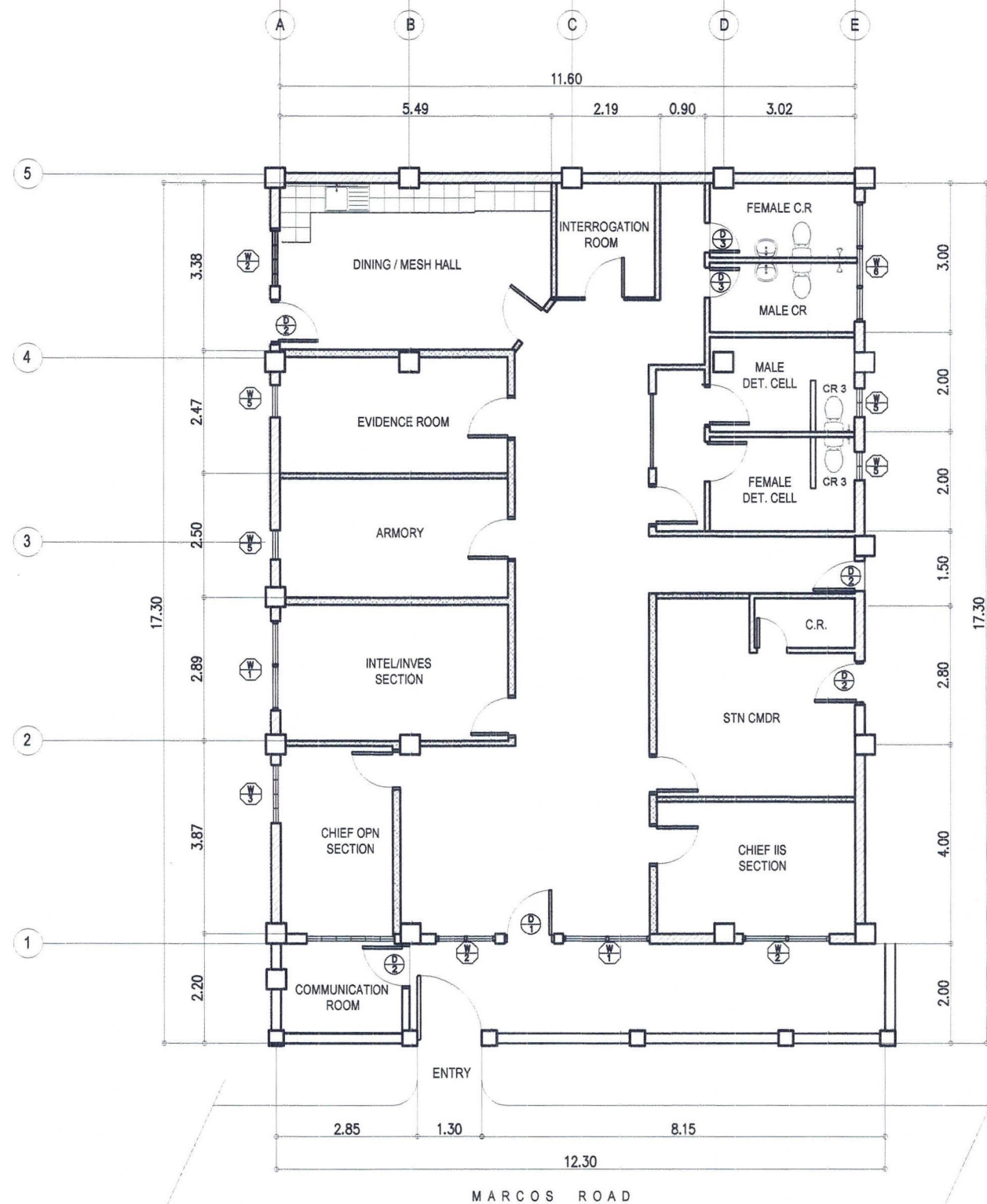




PMO NCR NORTH ADMINISTRATION BUILDING
SITE DEVELOPMENT PLAN
 SCALE 1:600MTS



PROJECT TITLE: Maintenance of Port Police Office Building and Electrical System Mel Lopez Blvd., North Harbor, Tondo Manila					
PORT MANAGEMENT OFFICE- NCR NORTH	PREPARED BY:	REVIEW & SUBMITTED BY:	APPROVED:	SHEET CONTENT:	SHEET NO:
	 ANDRIAN F. ABANILLA Engineer II	 ROUELLA MARIE D. SABATE Supervising Engineer A	 JENNELIZA D. REBONG Port Manager, PMO-NCR North	AS SHOWN	1 of 5



PROJECT TITLE: Maintenance of Port Police Office Building and Electrical System Mel Lopez Blvd., North Harbor, Tondo Manila

PORT MANAGEMENT OFFICE-
NCR NORTH

PREPARED BY:

Andrian F. Abanilla
ANDRIAN F. ABANILLA
Engineer II

REVIEW & SUBMITTED BY:

Rouella Marie D. Sabate
ROUELLA MARIE D. SABATE
Supervising Engineer A

APPROVED:

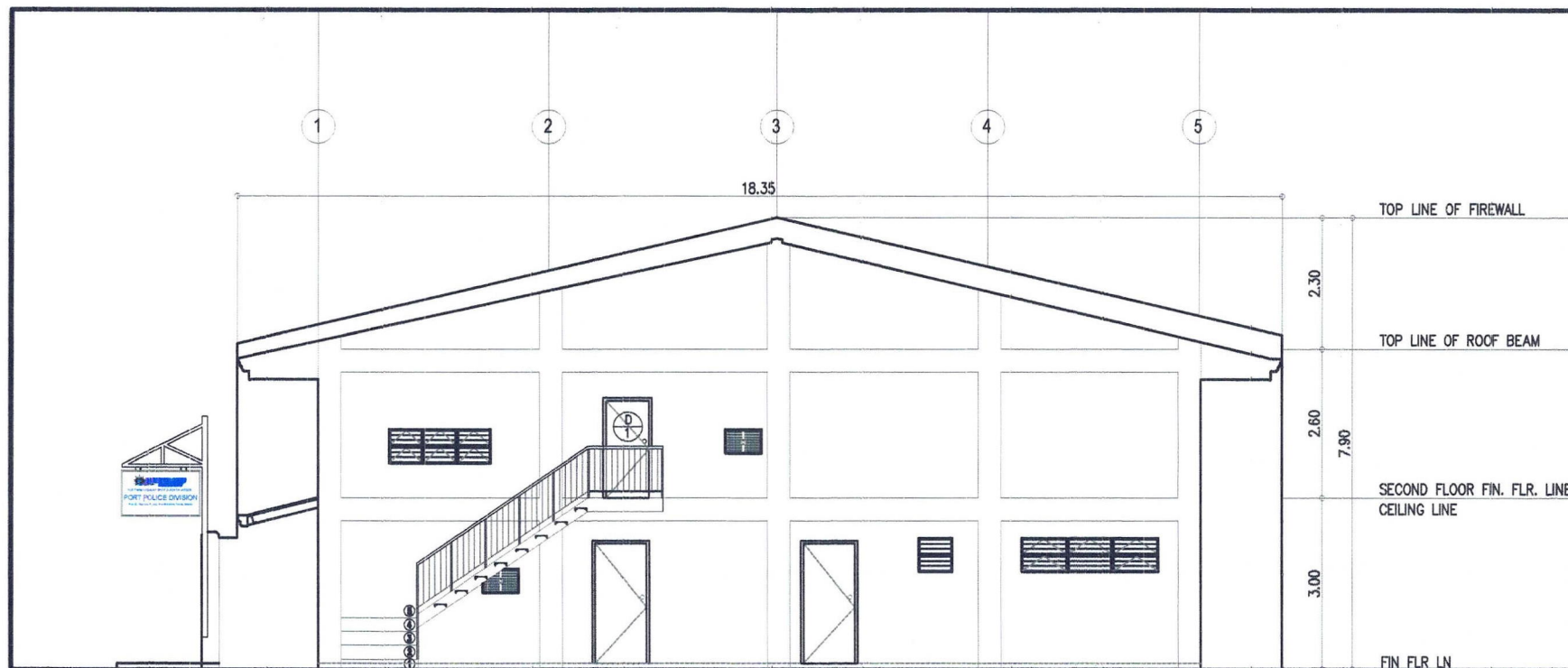
Jenneliza D. Rebong
JENNELIZA D. REBONG
Port Manager, PMO-NCR North

SHEET CONTENT:

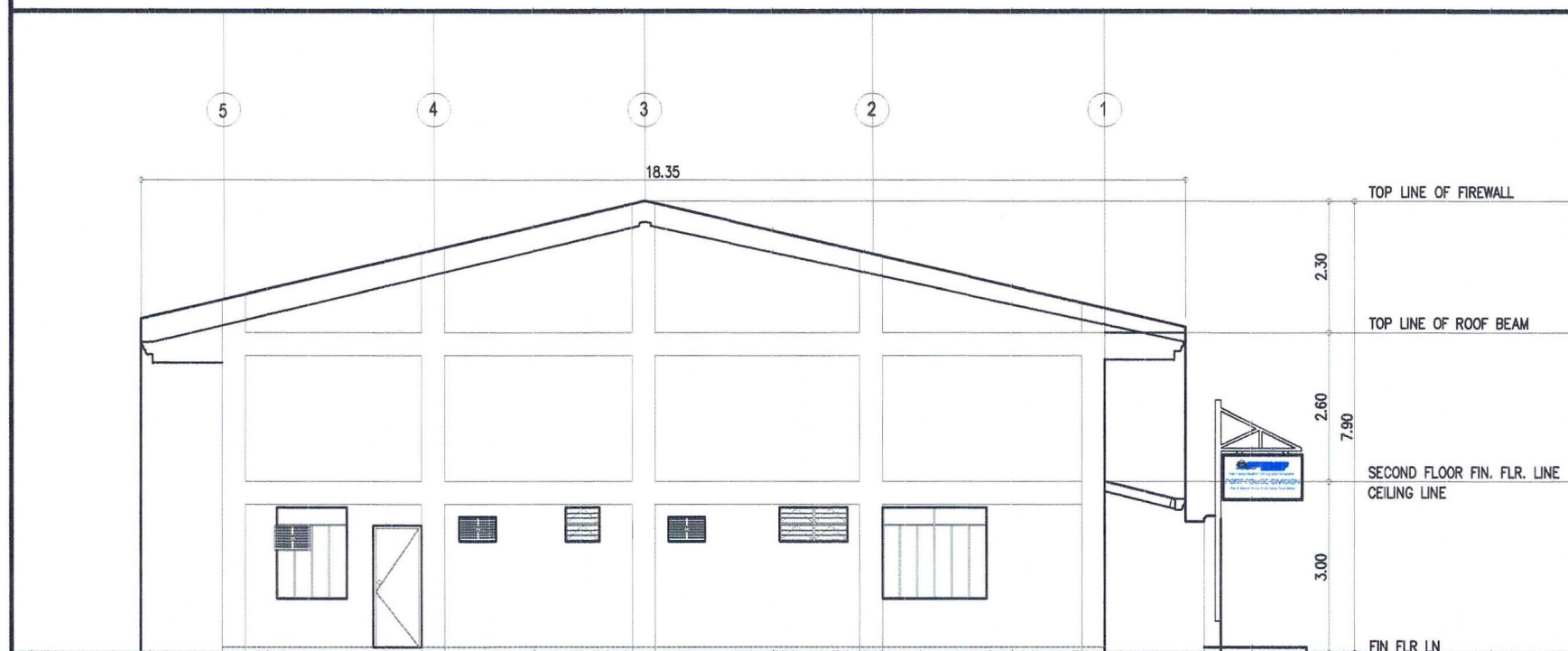
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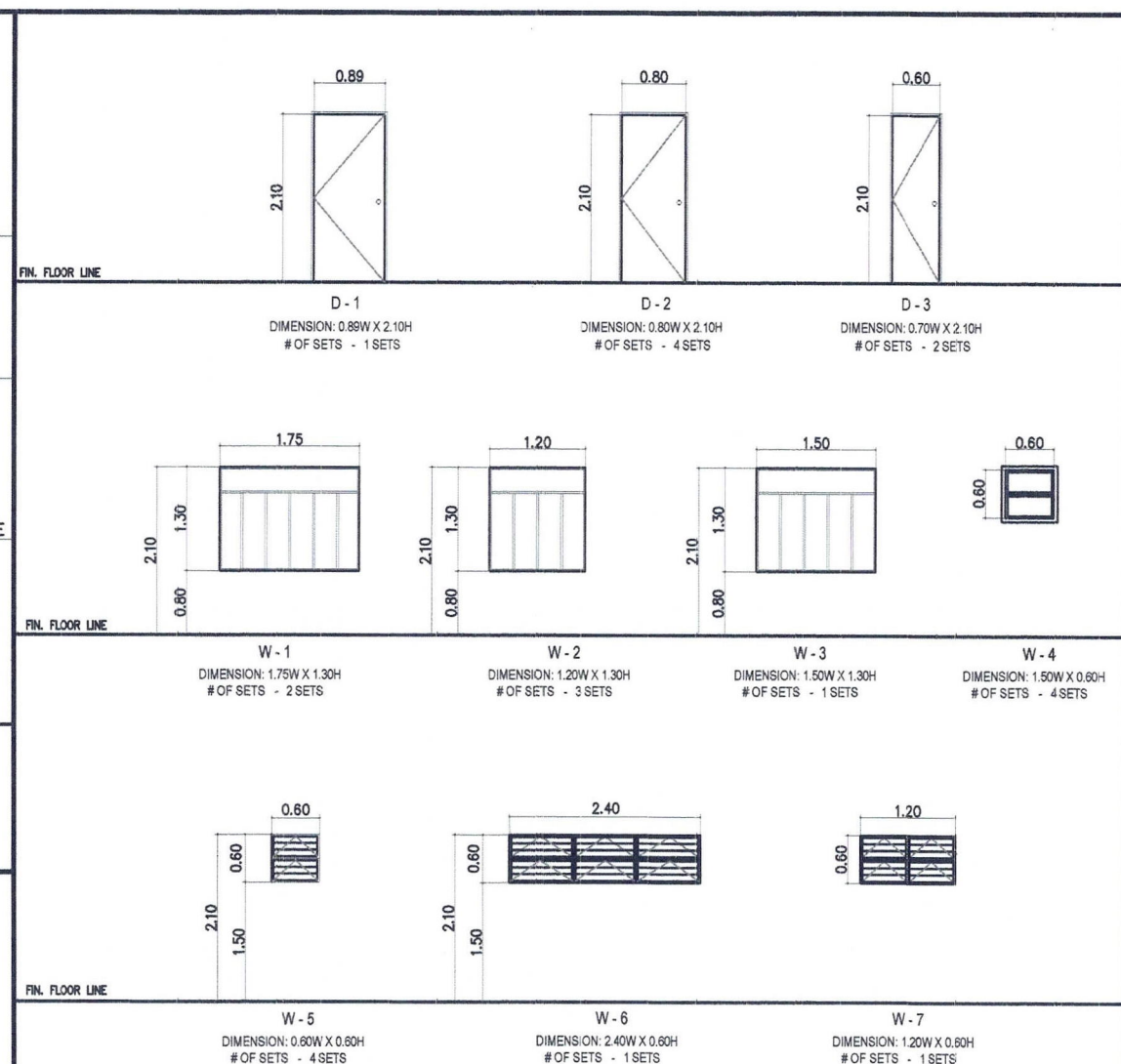
2 of 5



EXISTING
RIGHT - SIDE ELEVATION
SCALE 1:120 METERS



EXISTING
LEFT - SIDE ELEVATION
SCALE 1:120 METERS



DOORS & WINDOWS EXISTING OPENINGS DIMENSION

NOTES:

PLASTERING AND PAINTING

1. APPLY CEMENT PLASTER ON THE REAR EXTERIOR WALL, WAIT UNTIL PLASTER IS FULLY CURED THEN APPLY 1-COAT FLAT LATEX AND 2-COATS ELASTOMERIC PAINT.

REPAINTING WORKS (CONCRETE/MASONRY WALLS)

1. SURFACE PREPARATION, REMOVAL OF LOOSE PAINTS, CLEANING AND APPLICATION OF PATCHING COMPOUND FOR UNEVEN SURFACES AND FLAT LATEX FOR BASE COAT.
2. SUPPLY AND APPLY 2-COATS OF ELASTOMERIC PAINT FOR TOP COAT

REPAINTING WORKS (STEEL STAIRS, STEEL GATE, GRILLS & WOODEN DOORS)

1. SURFACE PREPARATION, REMOVAL OF LOOSE PAINTS & CLEANING
2. APPLICATION OF EPOXY PRIMER FOR BASE COAT AND 2-COATS ENAMEL PAINT FOR TOP COAT



PROJECT TITLE: Maintenance of Port Police Office Building and Electrical System Mel Lopez Blvd., North Harbor, Tondo Manila

PORT MANAGEMENT OFFICE-
NCR NORTH

PREPARED BY:

Andrian F. Abanilla
ANDRIAN F. ABANILLA
Engineer II

REVIEW & SUBMITTED BY:

Rouella Marie D. Sabate
ROUELLA MARIE D. SABATE
Supervising Engineer A

APPROVED:

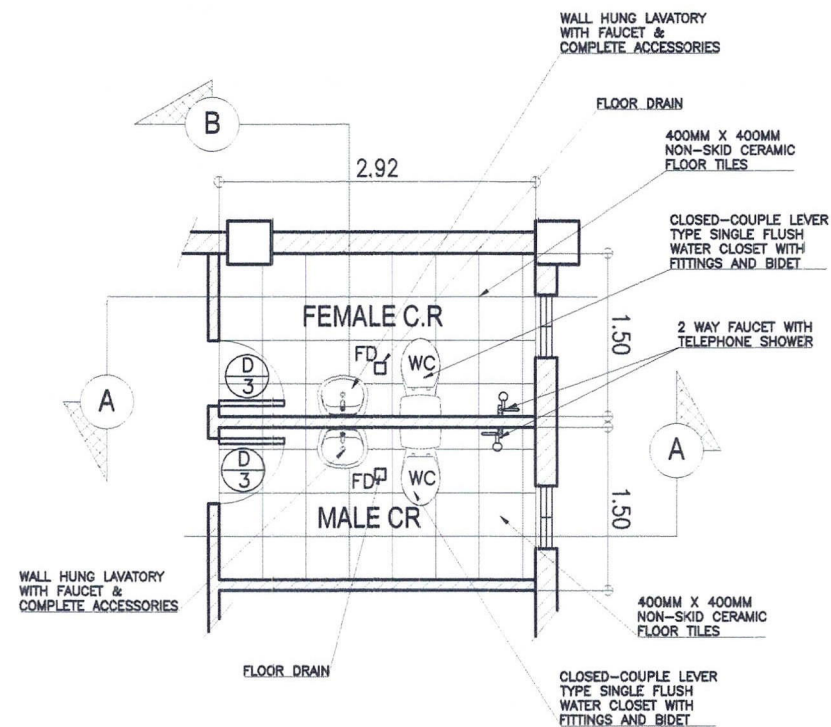
Jennella D. Rebong
JENNELLA D. REBONG
Port Manager, PMO-NCR North

SHEET CONTENT:

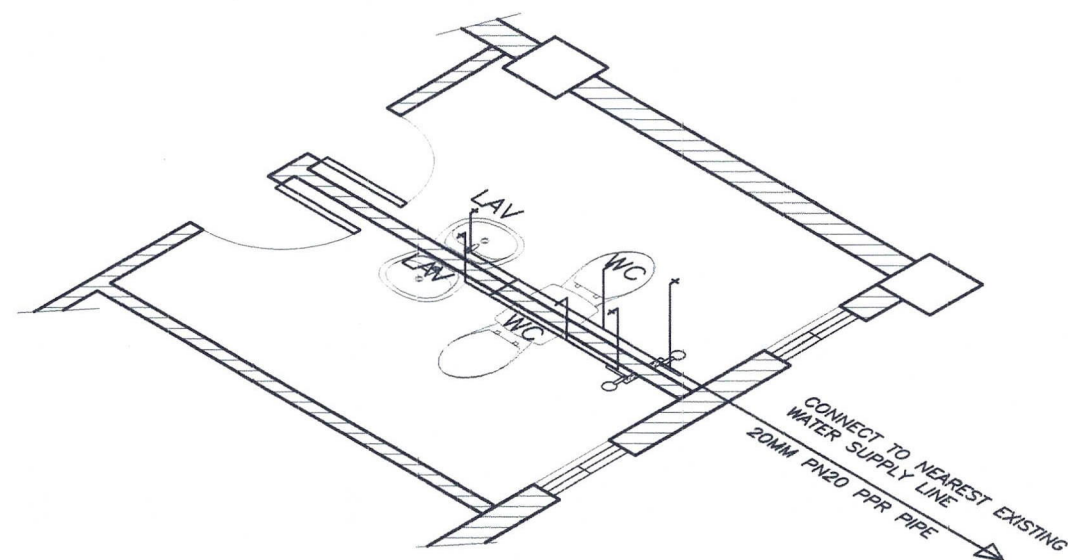
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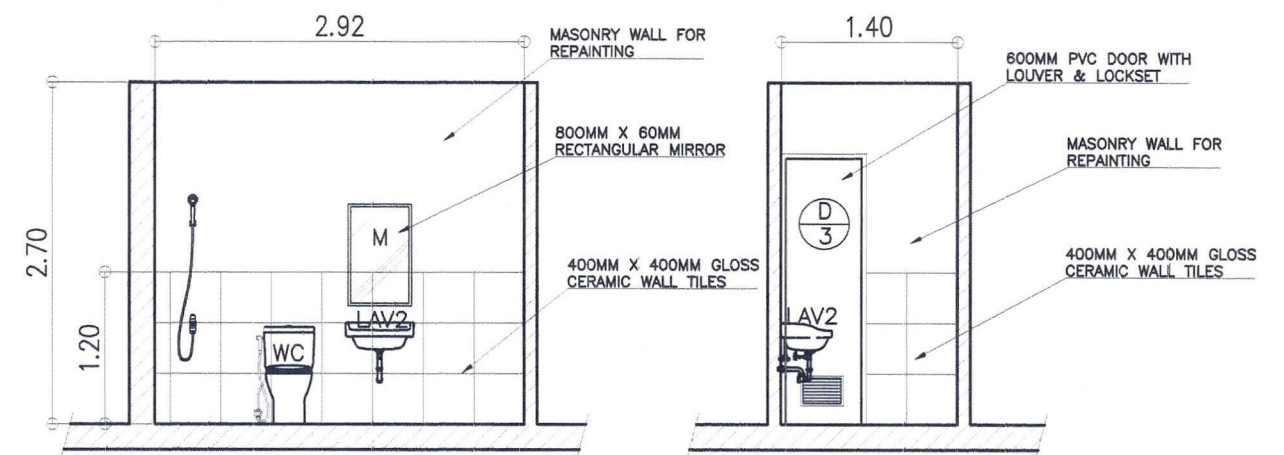
3 of 5



PORT POLICE
COMFORT ROOMS
SCALE 1:120MTS

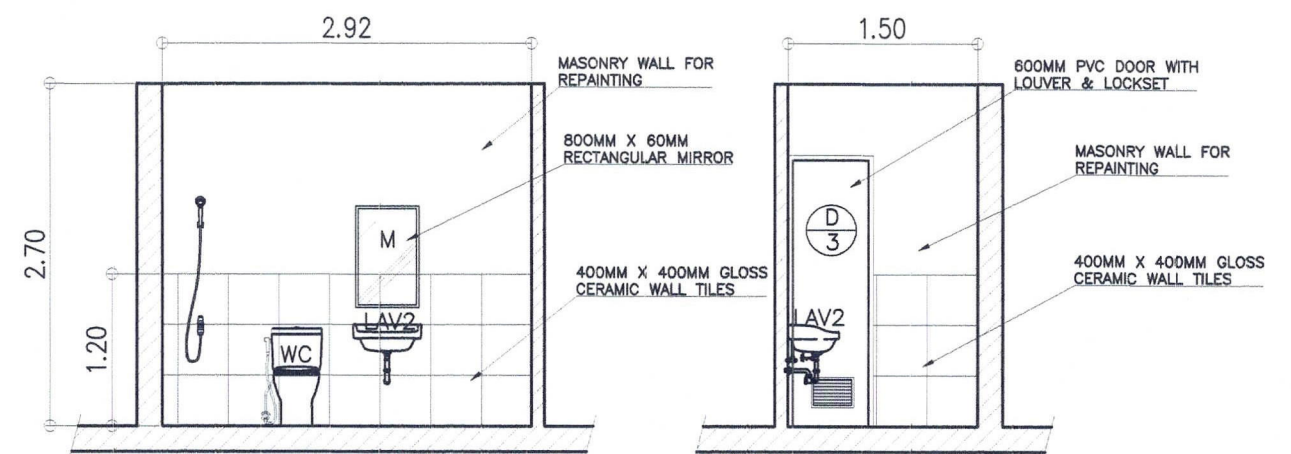


WATER SUPPLY LINE
ISOMETRIC
SCALE NTS



SECTION "A"
MALE C.R.

SECTION "B"
MALE C.R.



SECTION "A"
FEMALE C.R.

SECTION "B"
FEMALE C.R.



PROJECT TITLE: Maintenance of Port Police Office Building and Electrical System Mel Lopez Blvd., North Harbor, Tondo Manila

PORT MANAGEMENT OFFICE-
NCR NORTH

PREPARED BY:

Andrian F. Abanilla
ANDRIAN F. ABANILLA
Engineer II

REVIEW & SUBMITTED BY:

Rouella Marie D. Sabate
ROUELLA MARIE D. SABATE
Supervising Engineer A

APPROVED:

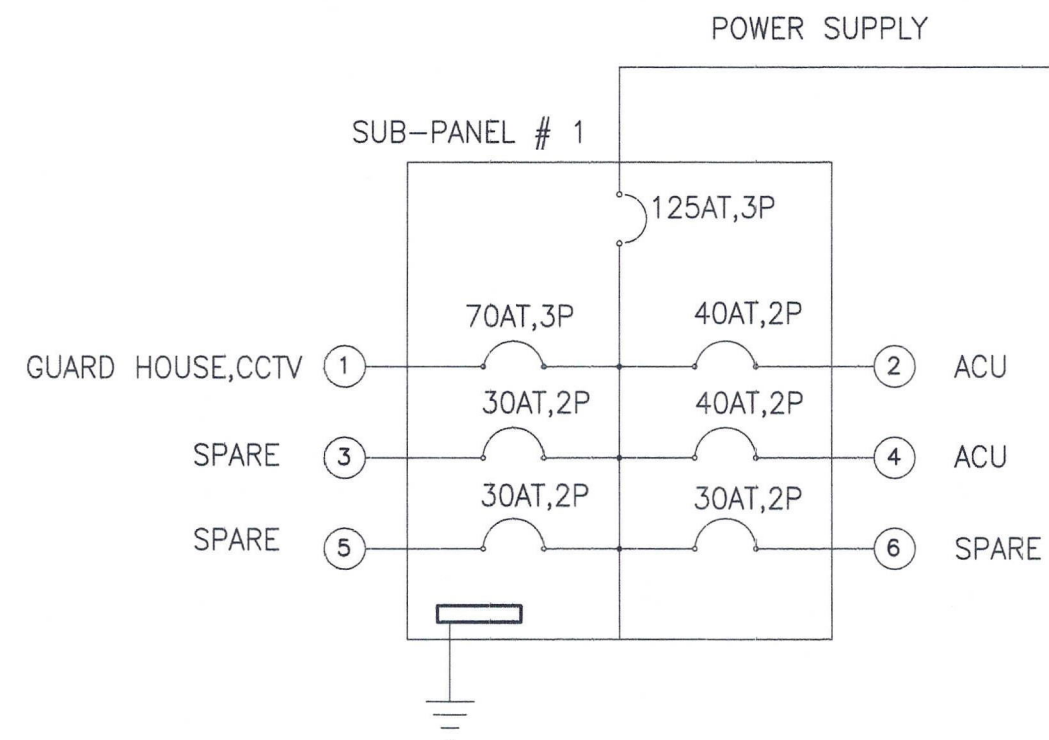
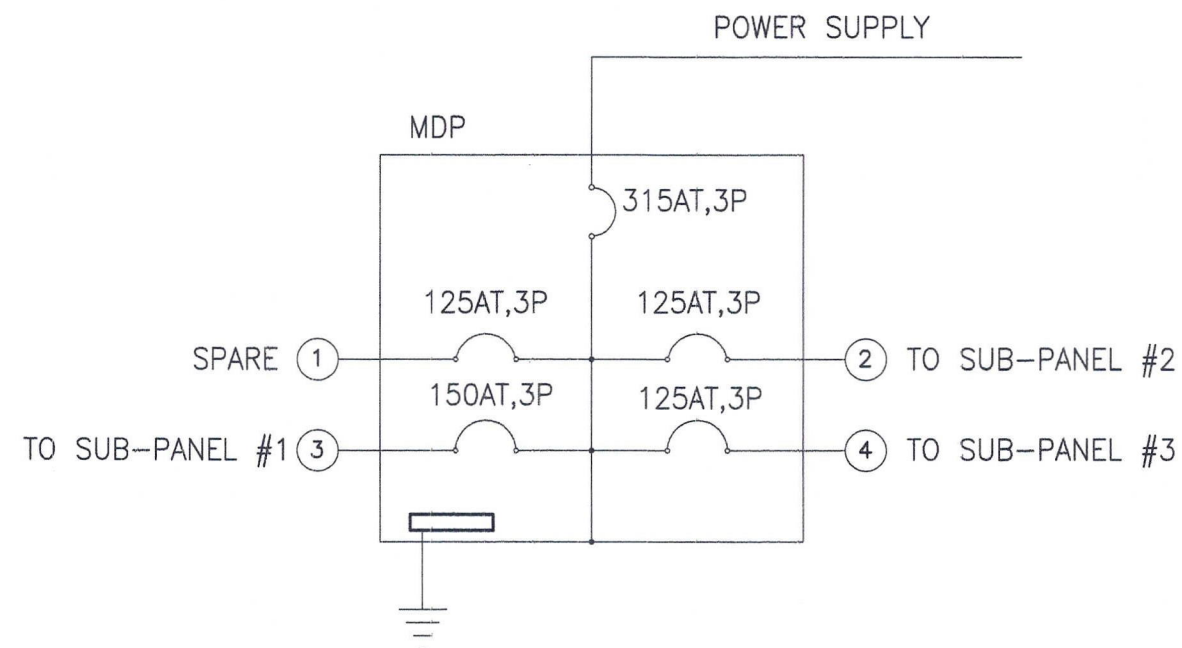
Jennelza D. Rebong
JENNELZA D. REBONG
Port Manager, PMO-NCR North

SHEET CONTENT:

AS SHOWN

SHEET NO:

4 of 5



NOTES:

MAINTENANCE OF ELECTRICAL SYSTEM

1. REMOVAL OF OLD DILAPIDATED PANEL BOARD ASSEMBLY AND SUPPLY AND INSTALL NEW ELECTRICAL PANEL BOARD ASSEMBLY
2. REPLACE ALL ELECTRICAL CIRCUIT BREAKERS WITH THE SAME SPECIFICATION, RATING, AND BRAND OR EQUIVALENT
3. USE NEMA 3R RATED ELECTRICAL ENCLOSURE WITH GROUNDING BUS AND BUSBARS SUITABLE FOR THE SYSTEM FAULT LEVEL
4. NEW ELECTRICAL PANEL BOARD ASSEMBLY SHALL BE COMPLETE WITH ALL REQUIRED COMPONENTS, ACCESSORIES, AND CONNECTIONS

ELECTRICAL PANEL BOARD ASSY. DETAILS



PROJECT TITLE: Maintenance of Port Police Office Building and Electrical System Mel Lopez Blvd., North Harbor, Tondo Manila

PORT MANAGEMENT OFFICE-
NCR NORTH

PREPARED BY:

JOHN ROMAN F. RAMOS
Engineer II

REVIEW & SUBMITTED BY:

ROUELLA MARIE D. SABATE
Supervising Engineer A

APPROVED:

JENNELIZA D. REBONG
Port Manager, PMO-NCR North

SHEET CONTENT:

AS SHOWN

SHEET NO:

5 of 5