MARK	Description of Area
01	Welcome Arch
02	Parking Area
03	TMO Guest House
04	Vehicular Gates
05	Access Road
06	Main Entrance Gate
07	Guardhouse
08	PTB/TMO Building
09	Genset House
10	Overhead Water Tank
11	Ground Reservoir
12	Materials Recovery Facility (MRF)
13	Inner Parking Area
14	Public Comfort Room
15	SSAI Office
16	Inner Control Gate
17	Inner Guardhouse
18	Warehouse
19	Port Road
20	Open Storage/Marshalling Area
21	NAMRIA Tide Station
22	Roro Ramp
23	RC Pier
24	Stairlanding

SINGLE ARM PORT LIGHT
FLOOD LIGHT
SOLAR PORT LIGHT

NORTH

LOCATION PLAN
SCALE 1:750 M

EXISTING GROUND FLOOR PLAN–TMO/PTB
SCALE 1:150 M

EXISTING SECOND FLOOR PLAN–TMO/PTB
SCALE 1:150 M

REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA,PUERTO PRINCESA CITY, PALAWAN
TEL NOS 434-0321/434-2845/434-5026/434-4861/434-6606

PROJECT TITLE AND LOCATION	DRAWN & PREPARED BY	RECOMMENDING APPROVAL	APPROVED	SHEET CONTENTS	SHEET NO.
REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN	ALLAN P. ABOROT, SUPERVISING ENGINEER	MARLON N. SENDAYDIEGO, ESD MANAGER	ELVIS R. MEDALLA, ACTING PORT MANAGER	LOCATION PLAN EXISTING GROUND FLOOR PLAN EXISTING SECOND FLOOR PLAN	01/14
				FILE NAME :	DATE : APR 2017

FRONT ELEVATION
SCALE 1:150 M

REAR ELEVATION
SCALE 1:150 M

RIGHTSIDE ELEVATION
SCALE 1:150 M

LEFTSIDE ELEVATION
SCALE 1:150 M

PAINT NOTES

1. REPAINT ALL EXTERIOR & INTERIOR WALLS
2. REPAINT BASEBOARDS AT GROUND & SECOND FLOOR.
3. REPAINT CEILING BOARDS AT GROUND FLOOR OR & SECOND FLOOR (INTERIOR & EXTERIOR) INCLUDING CORNICES.
4. PREFERRED APPLICATION OF PAINT IS BY ROLLER BRUSH APPLICATION
5. REMOVE/SCRAPE ALL EXISTING PAINTS ESPECIALLY ON CONCRETE SURFACES, MAKE SURE ALL SURFACES ARE FREE FROM DUST AND PAINT CHALK'S BEFORE REPAINTING.
6. APPLY RED OXIDE ON ROOFING BEFORE THE APPLICATION OF FINAL COAT
7. ALL CONCRETE SURFACES ARE TO BE PRIMED WITH LIQUID TILE PRIMER, TOUCH UP WITH LIQUID TILE CAST AND FINISHED WITH LIQUID TILE TOP COAT
8. CLEAN BRASS SIGNAGES WITH METAL POLISH.

REPUBLIC OF THE PHILIPPINES PHILIPPINE PORTS AUTHORITY PMO - PALAWAN PORT AREA, PUERTO PRINCESA CITY, PALAWAN TEL NOS 434-5321/434-2949/434-5926/434-4601/434-6600	PROJECT TITLE AND LOCATION REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN	DRAWN & PREPARED BY ALLAN P. ABOROT SUPERVISING ENGINEER	RECOMMENDING APPROVAL MARLON N. SENGAYDIEGO ESD MANAGER	APPROVED ELVIS R. MEDALLA ACTING PORT MANAGER		SHEET CONTENTS FRONT ELEVATION, LEFT SIDE ELEVATION, RIGHT SIDE ELEVATION, REAR ELEVATION FILE NAME :	SHEET NO. 02/14 DATE : APR 2017

EXISTING SECTION THRU "Y"
SCALE 1:50 M
EXISTING SECTION THRU "X"
SCALE 1:50 M
EXISTING SECTION THRU "Z"
SCALE 1:50 M
EXISTING COMFORT ROOM PLAN
SCALE 1:60 M
GLASS WINDOW IN ALUMINUM FRAME, AWNING TYPE FOR RELOCATION
¾" THK PLYWOOD URINAL PARTITION FOR REPLACEMENT
WATERLESS URINAL FOR RELOCATION
0.20X0.30M WALL TILES FOR REPLACEMENT
WOODEN LOUVER DOOR FOR DISMANTLING
¾" THK PLYWOOD URINAL PARTITION FOR REPLACEMENT
0.20X0.30M WALL TILES FOR REPLACEMENT
WATERLESS URINALS FOR RELOCATION
DAMAGED PANEL DOOR & JAMB FOR REPLACEMENT
COUNTER TOP LAVATORY FOR CLEANING, REPLACEMENT OF FAUCET, P-TRAP & ACCESSORIES
0.20X0.30M WALL TILES FOR REPLACEMENT
HAND DRYER
TOWEL DISPENSER
COUNTER TOP LAVATORIES FOR CLEANING, REPLACEMENT OF FAUCET & P-TRAP
LIQUID SOAP DISPENSER
WATERLESS URINALS FOR RELOCATION
DAMAGED PANEL DOOR & JAMB FOR REPLACEMENT
EXISTING CABINET FOR DISMANTLING
COUNTER TOP LAVATORIES FOR CLEANING, REPLACEMENT OF FAUCET & P-TRAP
LIQUID SOAP DISPENSER
CHB PARTITION WALL FOR DEMOLITION
0.20X0.20M FLOOR TILES FOR REPLACEMENT
MALE RESTROOM
FEMALE RESTROOM
ALL CHB PARTITION WALL FOR DEMOLITION
STAINLESS GRAB BAR FOR REMOVAL
WATERCLOSET FOR REMOVAL
STAINLESS GRAB BAR FOR REMOVAL
ALL CHB PARTITION WALL FOR DEMOLITION
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA, PUERTO PRINCESA, CITY, PALAWAN
PROJECT TITLE AND LOCATION
REPAIR OF
PASSENGER TERMINAL/TM/O BUILDING,
PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
RECOMMENDING APPROVAL
APPROVED
MARLON N. SENDAYDIEGO
ESD MANAGER
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
EXISTING COMFORT ROOM PLAN
EXISTING SECTION THRU "Y"
EXISTING SECTION THRU "Z"
EXISTING SECTION THRU "X"
FILE NAME :
SHEET NO.
03/14
DATE : APR 2017

PROPOSED COMFORT ROOM PLAN
SCALE 1:60 M

PROPOSED SECTION THRU "Y'"
SCALE 1:50 M

LEGEND	
WC	WATER CLOSET
LAV	LAVATORY
URI	URINAL
TPD	TISSUE PAPER DISPENSER
DCT	DIAPER CHANGING TABLE
HD	HAND DRYER
SD	LIQUID SOAP DISPENSER
TB5	TRASH BIN, 5L
TB30	TRASH BIN, 30L
AF	AIR FRESHENER
FM	FACE MIRROR

PROPOSED SECTION THRU "Z'"
SCALE 1:50 M

REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA,PUERTO PRINCESA CITY, PALAWAN
TEL NOS: 434-5321/434-2945/434-5126/434-4851/434-6806

PROJECT TITLE AND LOCATION	DRAWN & PREPARED BY	RECOMMENDING APPROVAL	APPROVED	SHEET CONTENTS	SHEET NO.
REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN	ALLAN F. ABOROT SUPERVISING ENGINEER	MARLON N. SEADAYDIEGO ESD MANAGER	ELVIS R. MEDALLA ACTING PORT MANAGER	PROPOSED COMFORT ROOM PLAN PROPOSED SECTION THRU "Y" PROPOSED SECTION THRU "Z"	04/14
				FILE NAME :	DATE : APR 2017

CEILING MOULDING DETAIL
SCALE 1:10 M
ALUMINUM "U" SECTION
FICEM BOARD
POWDER COATED WALL ANGLE
PROPOSED WALL TILES
EXISTING WALL
COVE LIGHTING DETAIL
SCALE 1:10 M
0.40mm THK 1"x3" x 5m FURRING CEILING HANGER @ 0.60 M.O.C., BOTHWAYS
0.80mm THK 2"x4" x 38mm x 5m C-CHANNEL
LIGHTING FIXTURE
3/8" THK FIBER CEMENT CEILING BOARD (HARDIFLEX)
PROPOSED REFLECTED CEILING PLAN
SCALE 1:100 M
LIGHT COVE (SEE SECTION)
PERIMETER MOULDING (SEE DETAIL)
INSTALL NEW 4"ø VERTICAL DOWNLIGHT LAMP HOLDER MOISTURE PROOF
INSTALL 3/8" THK HARDIFLEX BOARD ON LIGHT GUAGE METAL FRAMING
INSTALL 3/8" THK HARDIFLEX BOARD ON LIGHT GUAGE METAL FRAMING
PROPOSED SECTION THRU "X"
SCALE 1:50 M
12mm THK PHENOLIC BOARD LEDGE
REINSTALL WALL HUNG WATERLESS URINALS
FLOOR MOP SINK
12mm THK PHENOLIC BOARD URINAL PARTITIONS
MALE RESTROOM
INSTALL WOODEN PANEL DOOR (IPIL) & JAMB
EXISTING REFLECTED CEILING PLAN
SCALE 1:100 M
EXISTING LAMINATED GYPSUM ON POWDER COATED ALUMINUM FRAME
DAMAGED 4"ø VERTICAL DOWNLIGHT FOR REPLACEMENT
1"X3" WOOD CORNICE FOR REMOVAL
3/8" THK HARDIFLEX BOARD ON LIGHT GUAGE METAL FRAMING FOR REPLACEMENT
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA PUERTO PRINCESA CITY, PALAWAN
TEL NOS.:(04-52)7434-5245/434-8520/434-8515/434-8008
PROJECT TITLE AND LOCATION
REPAIR OF
PASSENGER TERMINAL/TWO BUILDING,
PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN B. LEGORIO
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
MARLON N. SENDAYDIEGO
ESD MANAGER
APPROVED
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
PROPOSED SECTION THRU "X"
EXISTING REFLECTED CEILING PLAN
PROPOSED REFLECTED CEILING PLAN
COVE DETAIL, CEILING MOULDING DET.
FILE NAME :
SHEET NO.
05/14
DATE : APR 2017

OUTLINE OF EXISTING CHB PARTITION FOR DEMOLITION
INSTALL 6" THK CHB PARTITION WALL W/ 12mmø VERTICAL BARS @ 0.60M. AND 10mmø HORIZONTAL BARS AT EVERY 3 LAYERS
4" THK CONCRETE MOP BASIN
RECONSTRUCT SLAB
EXISTING WALL FOR DEMOLITION TO FIT PROPOSED DOOR
RECONSTRUCT SLAB
OUTLINE OF EXISTING CHB PARTITION FOR DEMOLITION
FOUNDATION PLAN
SCALE 1:60 M
10mm HORIZONTAL & VERT BARS
OPEN
PLAN
20MM THK GRANITE LEDGE
PROVIDE STAINLESS SUPPORT BRACKET
UNDER COUNTER LAVATORY
GRANITE SLAB
LAVATORY LEVER TYPE FAUCET
EXPOSED BOTTLE TRAP
30X60 WALL TILES
FFL
SECTION
CONCRETE COUNTER DETAIL
SCALE 1:40 M
EXISTING SLAB FOR DEMOLITION AND RECONSTRUCTION (CONCRETING)
6" THK CHB
12mmø RSB
2-12mmø HOR. BARS W/ 10mmø TIES @ 0.20 M.O.C.
WF DETAIL
SCALE 1:10 M
4"ø VERTICAL FOR REPLACEMENT
EXISTING LIGHTING FIXTURES W/ LED TUBE
EXISTING LIGHTING LAYOUT
SCALE 1:100 M
INSTALL NEW 4"ø VERTICAL DOWNLIGHT LAMP HOLDER MOISTURE PROOF W/ 5W LED BULB, WARM WHITE
PROVIDE 1 UNIT CONVENIENCE OUTLET FOR HAND DRYER
INSTALL NEW 4"ø VERTICAL DOWNLIGHT LAMP HOLDER MOISTURE PROOF W/ 5W LED BULB, WARM WHITE
WALL MOUNTED EXHAUST FAN W/ AUTOMATIC SHUTTER
16W LED TUBE WITH HOLDER
PROVIDE NEW SWITCHES W/ PLATES
16W LED TUBE WITH HOLDER
REINSTALL LED TUBE LIGHTING FIXTURE
PROPOSED ELECTRICAL LAYOUT
SCALE 1:100 M
NOTE :
1. LIGHTING SUPPLY TO CONNECT TO EXISTING CIRCUIT
2. FOR NEW CONVENIECE OUTLETS AND EXHAUST FAN, CREATE NEW CIRCUIT, USE 3.5mm.sq. WIRE CONNECT TO EXISTING PANEL BOARD, PROVIDE 1 UNIT 20AT CIRCUIT BREAKER
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA PUERTO PRINCESA CITY, PALAWAN
TEL NOS 434-5321/434-2945/434-9526/434-8611/434-6605
PROJECT TITLE AND LOCATION
REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN P. ABOROT
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
MARLON N. SENDAYDIEGO
ESD MANAGER
APPROVED
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
FOUNDATION PLAN
CONCRETE COUNTER DETAIL
WF DETAIL, EXISTING LIGHTING LAYOUT, PROPOSED ELECTRICAL LAYOUT
SHEET NO.
06/14
FILE NAME :
DATE : APR 2017

EXISTING PLUMBING LAYOUT
SCALE 1:100 M

PROPOSED PLUMBING LAYOUT
SCALE 1:100 M

NOTE : USE PPR ON ALL WATER SUPPLY PIPING SYSTEM

PLUMBING ISOMETRIC LAYOUT
SCALE 1:NOT TO SCALE

REPUBLIC OF THE PHILIPPINES PHILIPPINE PORTS AUTHORITY PMO - PALAWAN PORT AREA,PUERTO PRINCESA CITY, PALAWAN TEL NOS +34-5521/434-2945/434-5628/434-4851/434-6906	PROJECT TITLE AND LOCATION REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN	DRAWN & PREPARED BY ALLAN P. ABOROT SUPERVISING ENGINEER	RECOMMENDING APPROVAL MARLON N. SENDAYDIEGO ESD MANAGER	APPROVED ELVIS R. MEDALLA ACTING PORT MANAGER			SHEET CONTENTS EXISTING PLUMBING LAYOUT PROPOSED PLUMBING LAYOUT PLUMBING ISOMETRIC LAYOUT FILE NAME : -	SHEET NO. 07/14 DATE : APR 2017

2ND FLR PROPOSED PLAN-TMO/PTB
SCALE 1:125 M
GROUND FLR EXISTING REFLECTED CEILING PLAN
SCALE 1:125 M
EXISTING GROUND RESERVOIR
PROVISION OF STORAGE ROOM
REPAIR OF COMFORT ROOMS
PROPOSED REPAIR OF KITCHEN COUNTERS (SEE DETAIL)
PROPOSED GLASS AND ALUMINUM PARTITION
KITCHEN
DINING
COUNTER TOP
CANTEEN
QUARTERS
OFFICE
LOBBY
CABINET
REPLACE ONE(1) UNIT WALL FAUCET, 1/2"Ø
PROVIDE AND INSTALL ONE (1) UNIT FLOOR DRAIN (BRASS)
DAMAGED ALUMINUM SCREEN FOR REMOVAL (SEE DETAIL)
EAVE CEILING FOR REPAINTING
DAMAGED 2"x4" LAMINATED PRESSURE AND ALUMINUM FRAME FOR REPLACEMENT
REPLACE DAMAGED CEILING BOARDS AND METAL FURRING IN 2"x4" FIBER CEMENT BOARD IN LIGHT GAUGE METAL FRAME
GENT'S TOILET
LADIES TOILET
PROJECT TITLE AND LOCATION
REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN P. ABOROT
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
ARLON N. SENDAYDIEGO
ESD MANAGER
APPROVED
ELVIS R. MEDALLA
ACTING PORT MANAGER
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA, PUERTO PRINCESA, CITY, PALAWAN
SHEET CONTENTS
GRND FLR EXISTING REFLECTED CEILING PLAN
2ND FLR PROPOSED PLAN-TMO/PTB
FILE NAME :
SHEET NO.
08
DATE : APR 2017

EXISTING DETAIL PLAN OF KITCHEN & CR @ 2ND FLR.
SCALE 1:50 M
EXISTING SECTIONAL ELEV "A"
SCALE 1:50 M
EXISTING SECTIONAL ELEV "B"
SCALE 1:50 M
EXISTING SECTIONAL ELEV "C"
SCALE 1:50 M
EXISTING SECTIONAL ELEV "D"
SCALE 1:50 M
SECTION THRU COUNTER
SCALE 1:50 M
CR-FEMALE
CR-MALE
KITCHEN SINK BASKET DRAIN FOR REPLACEMENT
SINK FAUCET FOR REPLACEMENT
EXISTING AWNING WINDOW FOR RELOCATION
MOP BASIN FOR DEMOLITION/REPAIR
WALL FAUCET FOR REPLACEMENT
FLOOR TILES FOR REPLACEMENT
DAMAGED PANEL DOORS FOR REPLACEMENT
ALL TOILET FIXTURES FOR DEEP CLEANING
WATERLESS URINAL CARTRIDGE FOR REPLACEMENT
KITCHEN COUNTER TILES FOR REPLACEMENT
UNDERCOUNTER SHELVES FOR REPAIR
INTERIOR WALLS FOR REPAINTING
EXISTING GOOSE NECK FAUCET FOR REPLACEMENT
DAMAGED CERAMIC TILES FOR REPLACEMENT
DAMAGED UNDER COUNTER CABINET FOR REPLACEMENT
DAMAGED UNDERCOUNTER CABINET FOR DISMANTLING/REPAIR
WALL FAUCET FOR REPLACEMENT
WALL TILES FOR REPLACEMENT
DAMAGED SHELVES AND DRAWERS FOR REPAIR
INSIDE PANELS FOR REPAINTING
DAMAGED DRAWERS SHELVES FOR REMOVAL
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PORT AREA, PUERTO PRINCESA, CITY, PALAWAN
TEL NOS 434-0321/434-2945/434-4851/434-0000
PROJECT TITLE AND LOCATION
REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN L. ABORDO
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
MARLON N. SENDAYDIEGO
ESD MANAGER
APPROVED
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
EXISTING DETAIL PLAN OF KITCHEN & CR @ 2ND FLR., EXISTING SECTIONAL ELEV "A", "B", "C", & "D", SECTION THRU COUNTER
FILE NAME :
SHEET NO.
09/14
DATE : APR 2017

PROPOSED DETAIL PLAN OF KITCHEN & CR @ 2ND FLR.
SCALE 1:75 M
PROPOSED SECTIONAL ELEV "A"
SCALE 1:50 M
PROPOSED SECTIONAL ELEV "B"
SCALE 1:50 M
PROPOSED SECTIONAL ELEV "C"
SCALE 1:50 M
PROPOSED SECTIONAL ELEV "D"
SCALE 1:50 M
SECTION THRU COUNTER (PROPOSED)
SCALE 1:50 M
EXISTING MOP BASIN
SCALE 1:40 M
PROPOSED MOP BASIN
SCALE 1:40 M
Plan
Elevation
STORAGE
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO PALAWAN
PROJECT TITLE AND LOCATION
REPAIR OF
PASSENGER TERMINAL/TMO BUILDING,
PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY:
ALLAN T. ABORDO
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
ARLON N. SENDAYDIEGO
ESD MANAGER
APPROVED
ELVIS P. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
PROPOSED DETAIL PLAN OF KITCHEN & CR @ 2ND FLR., PROPOSED SECTIONAL ELEV "A", "B", "C" & "D", SECTION THRU COUNTER (PROPOSED)
FILE NAME :
SHEET NO.
10/14
DATE : APR 2017

USE 6mm FIBER CEMENT BOARD (TOILET WALL) ON LIGHT GAUGE METAL FRAME
CONCRETE CUTTER FOR CLEANING AND APPLICATION WITH CEMENTITIOUS WATERPROOFING
INSTALL WOODEN PANEL DOOR & JAMB (2"X6") (IPIL)
PROPOSED AWNING TYPE GLASS WINDOW
PROPOSED SECTIONAL ELEVATION "E"
SCALE 1:50 M
ACRYLIC SIGNAGE
Female Toilet
Male Toilet
PWD Toilet
2 SETS REQUIRED
2 SETS REQUIRED
1 SET REQUIRED
ELECTRICAL ROOM
1 SET REQUIRED
TOILET
Department of Transportation and Communication
Philippine Ports Authority
1 SET REQUIRED
SIGNAGES DETAIL
SCALE 1:10 M
CONCRETE PARAPET
EXISTING STEEL GRILLS
G.I. PIPE FRAME
EXISTING STAINLESS HANDRAILINGS
CONCRETE PARAPET
EXTERIOR WALL FOR REPAINTING
DAMAGED DOORS & JAMBS FOR REPLACEMENT
EXISTING CEILING LINE
FINISH FLOOR LINE
EXISTING SECTIONAL ELEVATION "E"
SCALE 1:50 M
INSTALL BRASS STAIR NOSING
STAIR SECTION
SCALE 1:20 M
DAMAGED RUBBER STAIR NOSING FOR REPLACEMENT
down
EXISTING STAIR PLAN
SCALE 1:60 M
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PROJECT TITLE AND LOCATION
REPAIR OF
PASSENGER TERMINALTIMO BUILDING,
PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN P. BORGET
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
MARLON N. SERDAYDIEGO
ESD MANAGER
APPROVED
ELMIS F. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
EXISTING SECTIONAL ELEVATION "E", PROPOSED SECTIONAL ELEVATION "E", STAIR PLAN, STAIR SECTION, SIGNAGES DETAIL
FILE NAME :
SHEET NO.
11/14
DATE : APR 2017

MARK	DW 03	DW 04
DESCRIPTION	SLIDING/AWNING ALUMINUM GLASS WINDOW & BUSBODY PARTITION W/ SLIDING GLASS PANEL DOORS	SLIDING/AWNING ALUMINUM GLASS WINDOW & BUSBODY PARTITION W/ SLIDING GLASS PANEL DOORS
SET REQUIRED	1 SET REQUIRED	1 SET REQUIRED
LOCATION	SECOND FLOOR CANTEEN	SECOND FLOOR CANTEEN

TYPICAL ALUM. WINDOW SCREEN DETAIL
SCALE 1:50 M

MARK	DW 05	DW 06	W 01	W 02
DESCRIPTION	SLIDING/AWNING ALUMINUM GLASS WINDOW & BUSBODY PARTITION W/ SLIDING GLASS PANEL DOORS	SLIDING/AWNING ALUMINUM GLASS WINDOW & BUSBODY PARTITION W/ SLIDING GLASS PANEL DOORS	ALUMINUM GLASS WINDOW, FIXED/AWNING TYPE	ALUMINUM GLASS WINDOW, FIXED/AWNING TYPE
SET REQUIRED	1 SET REQUIRED	1 SET REQUIRED	1 SET REQUIRED	2 SETS REQUIRED
LOCATION	SECOND FLOOR CANTEEN	SECOND FLOOR CANTEEN	PWD COMFORT ROOM	2ND FLR COMFORT ROOMS

SCHEDULE OF WINDOWS
SCALE 1:40 M

REPUBLIC OF THE PHILIPPINES PHILIPPINE PORTS AUTHORITY PMO - PALAWAN PORT AREA, PUERTO PRINCESA CITY, PALAWAN TEL NOS 434-5321/434-2945/434-5626/434-4851/434-0305	PROJECT TITLE AND LOCATION	DRAWN & PREPARED BY	RECOMMENDING APPROVAL	APPROVED			SHEET CONTENTS	SHEET NO.
	REPAIR OF PASSENGER TERMINAL/TMO BUILDING, PORT OF EL NIDO, PALAWAN	ALLAN P. ABORGT SUPERVISING ENGINEER	MARLON N. SENDAYDIEGO ESD MANAGER	ELVIS R. MEDALLA ACTING PORT MANAGER			SCHEDULE OF WINDOWS TYPICAL ALUM. WINDOW SCREEN DETAIL	12/14
							FILE NAME :	DATE : APR 2017

EXISTING 2F REFLECTED CEILING PLAN
SCALE 1:150 M
REPLACE EXISTING DOWNLIGHT USING 4"Ø VERTICAL DOWNLIGHT, SINGLE E27 LAMP HOLDER MOISTURE PROOF (12 UNITS)
INTERIOR CEILING FOR REPAINTING
EAVE CEILING FOR REPAINTING
SCHEDULE OF DOORS
SCALE 1:40 M
MARK
DESCRIPTION
SET REQUIRED
LOCATION
PANEL TYPE DOOR
1 SET REQUIRED
PWD COMFORT ROOM
3 SETS REQUIRED
MALE & FEMALE CR, ELECTRICAL ROOM
SWING GLASS PANEL DOOR W/ FIXED GLASS TRANSOM
1 SET REQUIRED
SECOND FLOOR CANTEEN
STORAGE, MALE & FEMALE CR
2"X6" PREFABRICATED WOOD JAMB, WOOD STAINED, POLYURETHANE FINISH
IPIL PANEL DOOR, WOOD STAINED & POLYURETHANE FINISHED
PROVIDE LEVER TYPE LOCKSET
LEVER TYPE LOCKSET
INSTALL 4 PCS 4"X4" STAINLESS HINGES
FIXED WINDOW
INSTALL LEVER TYPE LOCKSET
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PROJECT TITLE AND LOCATION
REPAIR OF PASSENGER TERMINAL/TWO BUILDING, PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
ALLAN P. ABOROT
SUPERVISING ENGINEER
RECOMMENDING APPROVAL
HARLON N. SENDAN DIEGO
ESD MANAGER
APPROVED
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
SCHEDULE OF DOORS
SHEET NO.
13 | 14
FILE NAME :
DATE : APR 2017

PROVIDE STAINLESS FLANGE
WELD 10mmø SPIKES
1 1/2"ø STAINLESS PIPE HANDRAIL SUPPORT
section
plan
FOOTING DETAIL
SCALE 1:15 M
1 1/2"ø STAINLESS HANDRAILING
PROVIDE STAINLESS FLANGE
proposed elevation "C"
PROVIDE 10mmø RSB SPACED @ 0.30M. O.C., BOTHWAYS
proposed section thru "D"
0.10 M THK ADDITIONAL CONCRETE SLAB W/ 10mmø RSB SPACED @ 0.40 M.O.C., BOTHWAYS
BLACK PEBBLES (7NE) WASHOUT FINISH
EXIT
PLANT BOX WALL FOR REPAIR
proposed plan
SCALE 1:100M
PROPOSED RAMP DETAIL
SCALE 1:50 M
proposed elevation "B"
EXISTING PLANTBOX
OUTLINE OF EXISTING SPIRAL STAIRS
existing plan
EXISTING RAMP
EXISTING PLANTBOX FOR DEMOLITION
EXISTING STAIRS
existing elevation "A"
OUTLINE OF EXISTING RAMP
existing elevation "B"
EXISTING RAMP DETAIL
SCALE 1:100 M
REPUBLIC OF THE PHILIPPINES
PHILIPPINE PORTS AUTHORITY
PMO - PALAWAN
PROJECT TITLE AND LOCATION
REPAIR OF
PASSENGER TERMINAL/TMO BUILDING,
PORT OF EL NIDO, PALAWAN
DRAWN & PREPARED BY
RECOMMENDING APPROVAL
APPROVED
ALLAN P. ABORDO
SUPERVISING ENGINEER
MARLON N. SENDAYDIEGO
ESD MANAGER
ELVIS R. MEDALLA
ACTING PORT MANAGER
SHEET CONTENTS
EXISTING RAMP DETAIL
PROPOSED RAMP DETAIL
FOOTING DETAIL
SHEET NO.
14/14
DATE : APR 2017