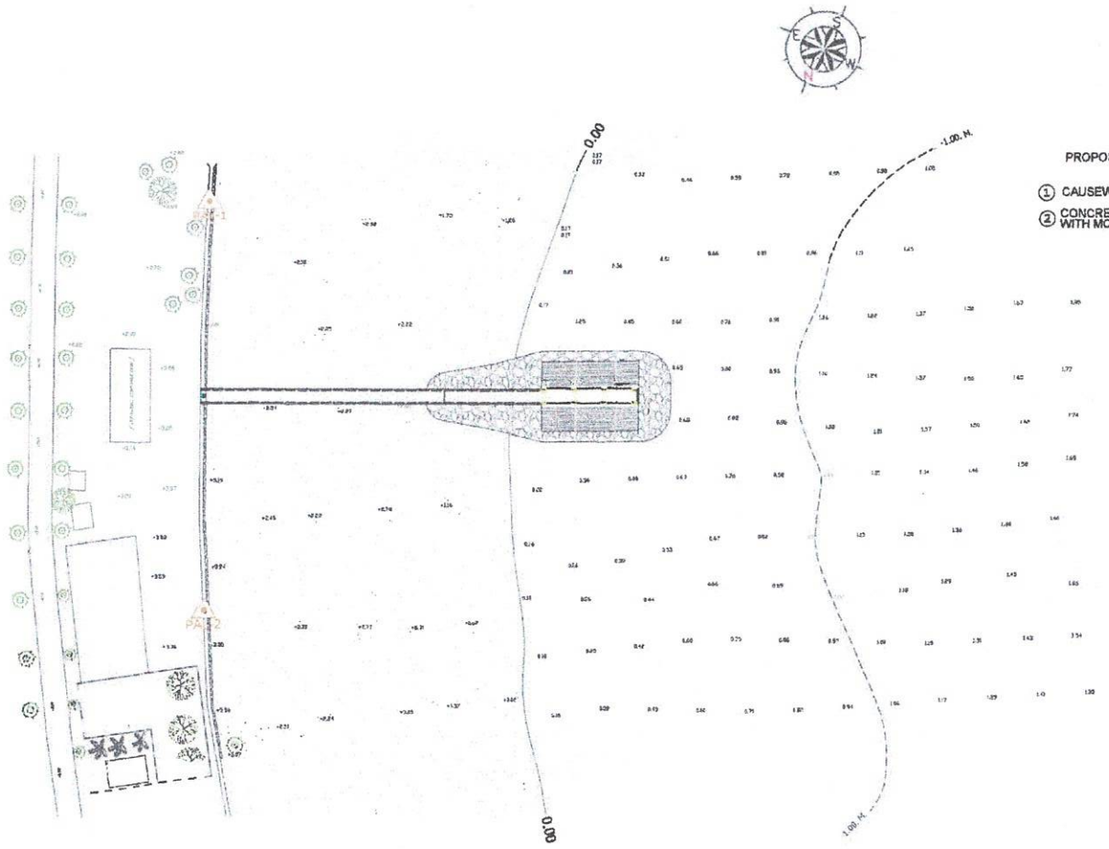
PHILIPPINE PORTS AUTHORITY

PMO- MINDORO

SAN JOSE PORT DEVELOPMENT PROJECT

PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO



DEVELOPMENT PLAN
SCALE 1 : 1000



VICINITY MAP
NOT TO SCALE

GENERAL NOTES :

ALL DIMENSIONS ARE IN MILLIMETER AND ELEVATIONS ARE IN METERS BASED FROM MLLW ELEV. 0.00 UNLESS OTHERWISE SPECIFIED.

VERIFY ALL NEEDED DIMENSIONS AND ELEVATIONS OF EXISTING STRUCTURES IN THE FIELD.

CONCRETE TO BE USED SHALL BE 24 MPa (3,500 psi) UNLESS OTHERWISE SPECIFIED.

ROCKS TO BE USED SHALL HAVE A MINIMUM SPECIFIC GRAVITY OF 2.65, ANGULAR IN SHAPE, HARD, DURABLE AND WILL NOT EASILY DISINTIGRATE UNDER LONG EXPOSURE TO SEA WATER.

ALL STRUCTURAL STEEL SHALL BE ASTM A-36 OR JIS 3101.

DEPT. OF TRANSPORTATION
CONCURRED BY:
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Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

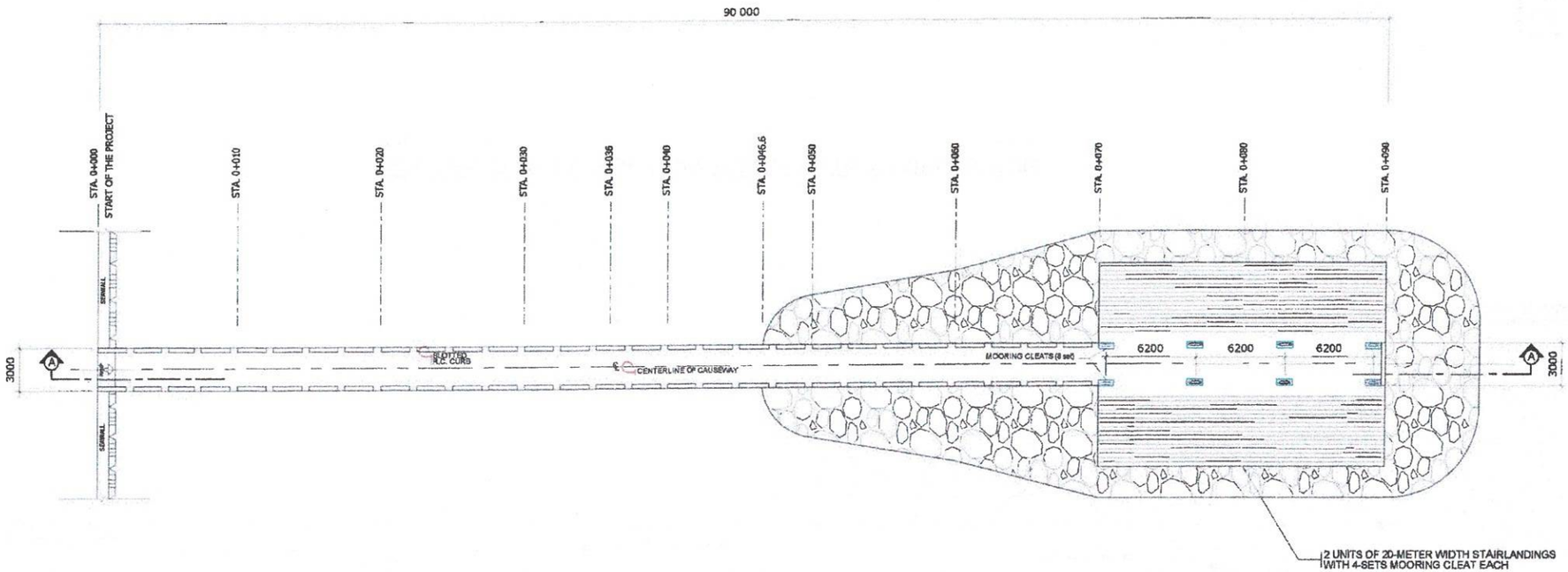
PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO	EMERSON D. QUIAMBAO	RONALD O. MATIBAG	MARGARITO P. DIMAILIG	ELVIS R. MEDALLA
Engineering Assistant A	Assistant Port Engineer	Acting Principal Engineer A	Acting Division Manager A, ESD	Port Manager A

SHEET CONTENTS: AS SHOWN

SCALE: AS SHOWN

SHEET NO. 1 of 11

DATE : 17 NOV 2022



GENERAL PLAN OF ROCK CAUSEWAY WITH STAIRLANDING

SCALE 1:300

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PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

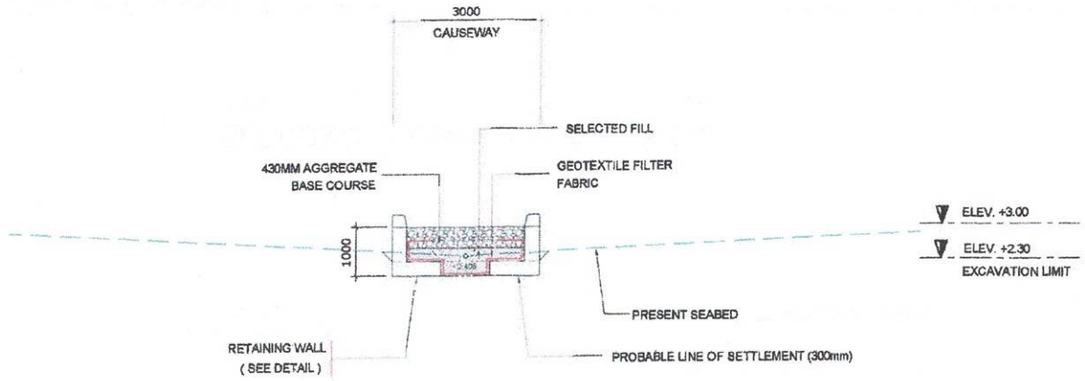
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SCALE: AS SHOWN

SHEET NO. 2 of 11

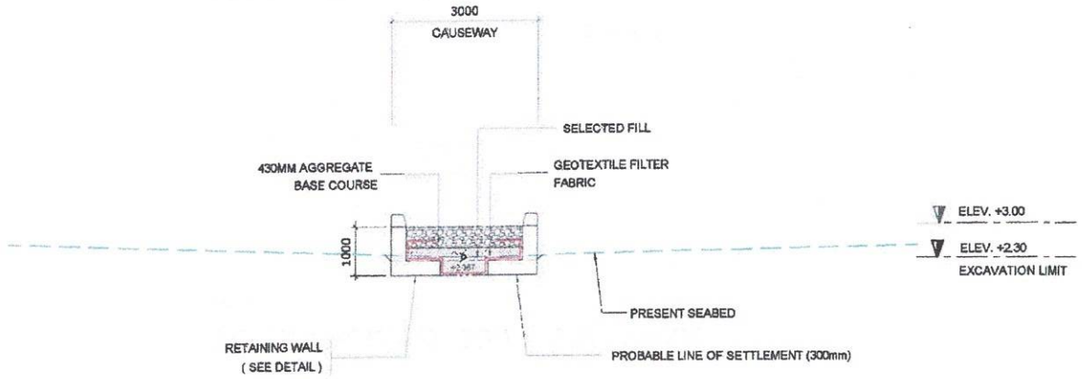
DATE 17 NOV 2022

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO	EMERSON O. QUIAMBAO	RONALD O. MATIBAG	MARGARITO P. DIMAILIG	ELVIS R. MEDALLA
Engineering Assistant A	Assistant Port Engineer	Acting Principal Engineer A	Acting Division Manager A, ESD	Port Manager A



SECTIONAL ELEVATION @ STA. 0+001

SCALE 1 : 100



SECTIONAL ELEVATION @ STA. 0+010

SCALE 1 : 100

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CONCURRED BY:
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PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

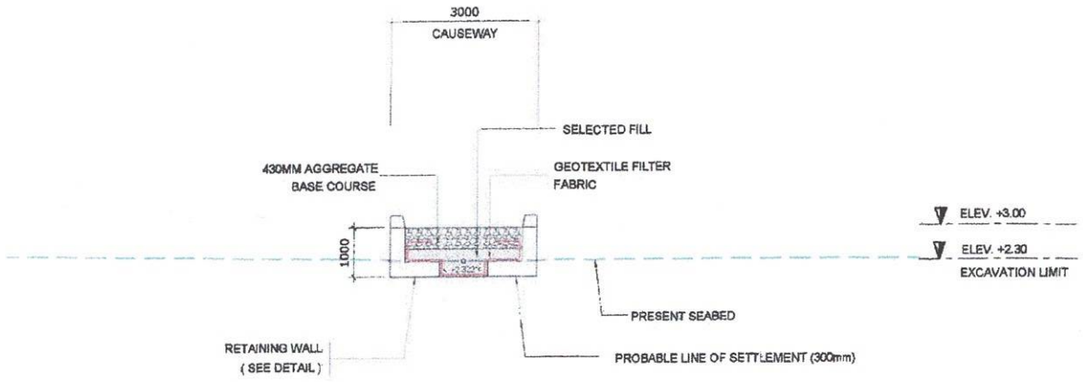
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SCALE: AS SHOWN

SHEET NO. 3 of 11

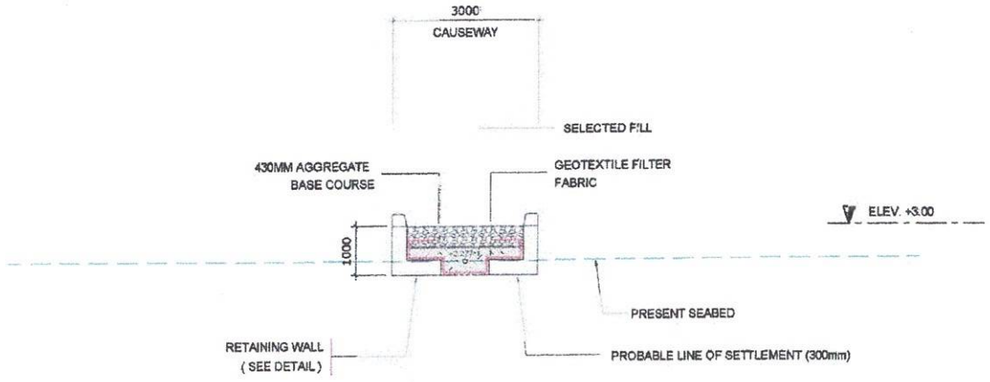
DATE : 17 NOV 2022

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL	APPROVED
FERNANDO J. GALVEZO Engineering Assistant A	EMERSON O. QUIAMBAO Assistant Port Engineer	RONALD O. MATIBAG Acting Principal Engineer A	MARGARITO P. DUMAILIG Acting Division Manager A, ESD	ELVIS R. MEDALLA Port Manager A



SECTIONAL ELEVATION @ STA. 0+020

SCALE 1 : 100

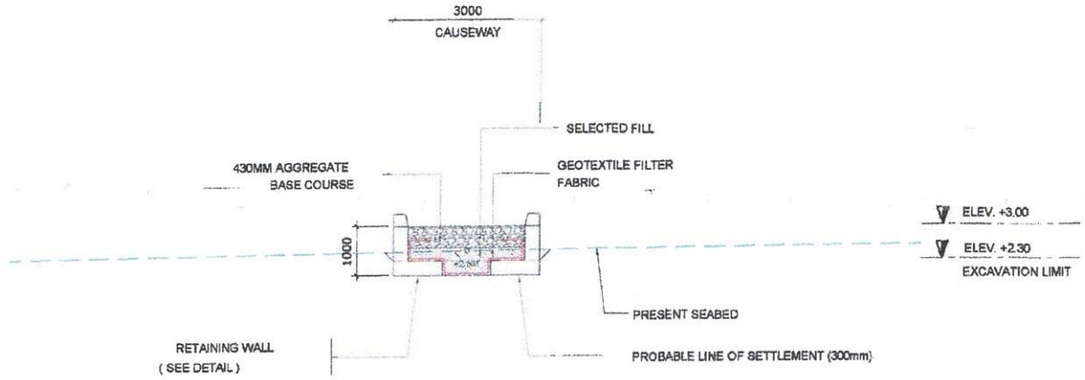


SECTIONAL ELEVATION @ STA. 0+030

SCALE 1 : 100

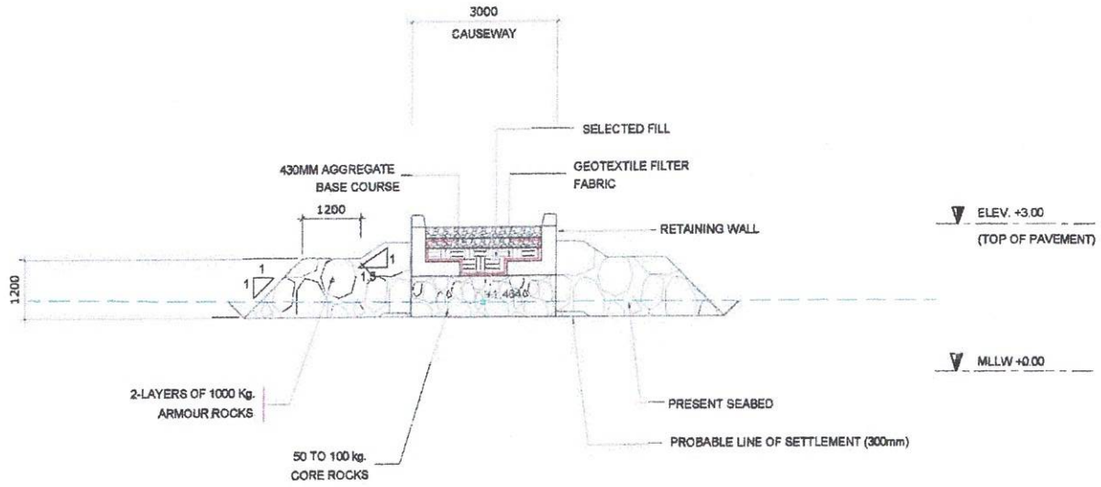
DEPT. OF TRANSPORTATION
CONCURRED BY:
ELMER FRANCISCO U. SARMIENTO
Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY PMO- MINDORO	PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO					SHEET CONTENTS:	SCALE: AS SHOWN
	PREPARED BY: FERNANDO J. GALVEZO Engineering Assistant A	SUBMITTED BY: EMERSON D. QUIAMBAO Assistant Port Engineer	CHECKED / REVIEWED BY: RONALD O. MATIBAG Acting Principal Engineer A	RECOMMENDING APPROVAL: MARGARITO P. DIMAILIG Acting Division Manager A, ESD	APPROVED: ELVIS R. MEDALLA Port Manager A	AS SHOWN	SHEET NO. 4 of 11 DATE : 17 NOV 2022



SECTIONAL ELEVATION @ STA. 0+040

SCALE 1 : 100

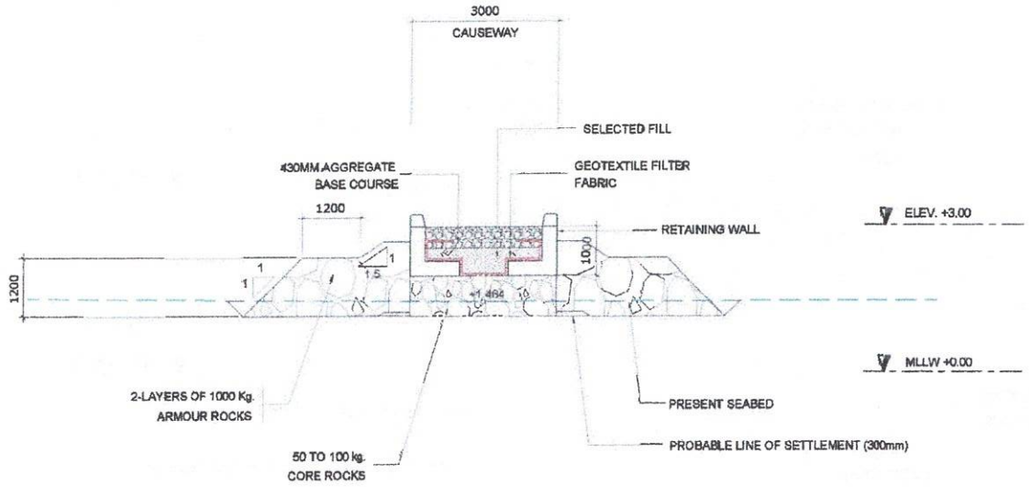


SECTIONAL ELEVATION @ STA. 0+046.6

SCALE 1 : 100

DEPT. OF TRANSPORTATION
CONCURRED BY:
ELMER FRANCISCO U. SARMIENTO
Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY PMO- MINDORO	PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO				SHEET CONTENTS:	SCALE: AS SHOWN
	PREPARED BY: FERNANDO J. GALVEZO Engineering Assistant A	SUBMITTED BY: EMERSON D. QUIAMBAO Assistant Port Engineer	CHECKED / REVIEWED BY: RONALD O. MATIBAG Acting Principal Engineer A	RECOMMENDING APPROVAL: MARGARITO P. DIMAILIG Acting Division Manager A, ESD	APPROVED ELVIS R. MEDALLA Port Manager A	AS SHOWN	SHEET NO. 5 of 11 DATE : 17 NOV 2022



SECTIONAL ELEVATION @ STA. 0+050'

SCALE 1 : 100

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PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

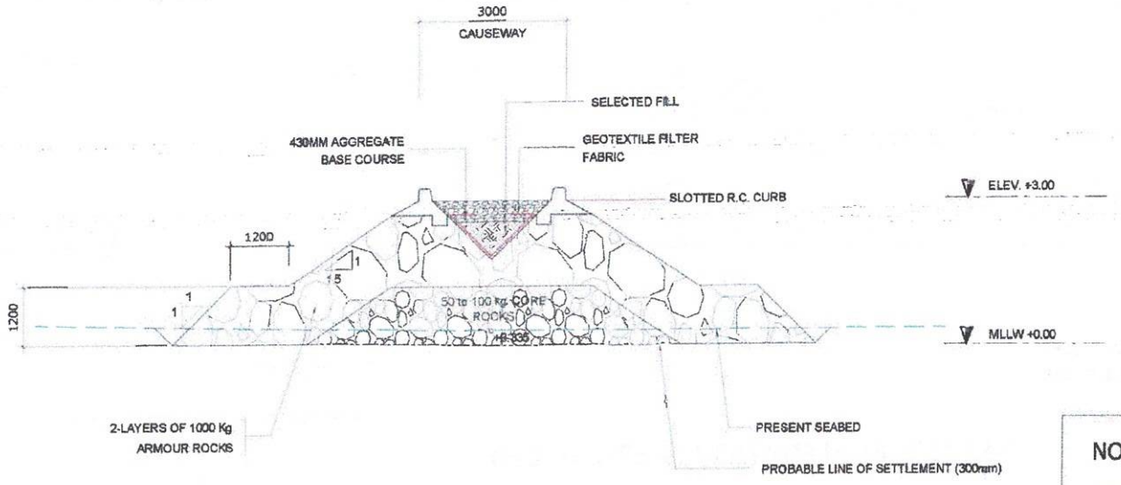
SHEET CONTENTS: AS SHOWN

SCALE: AS SHOWN

SHEET NO. 6 of 11

DATE : 17 NOV 2022

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED :
FERNANDO J. GALVEZO	EMERSON C. QUIAMBAO	RONALD O. MATIBAG	MARGARITO P. DIMAILIG	ELVIS R. MEDALLA
Engineering Assistant A	Assistant Port Engineer	Acting Principal Engineer A	Acting Division Manager A, ESD	Port Manager A



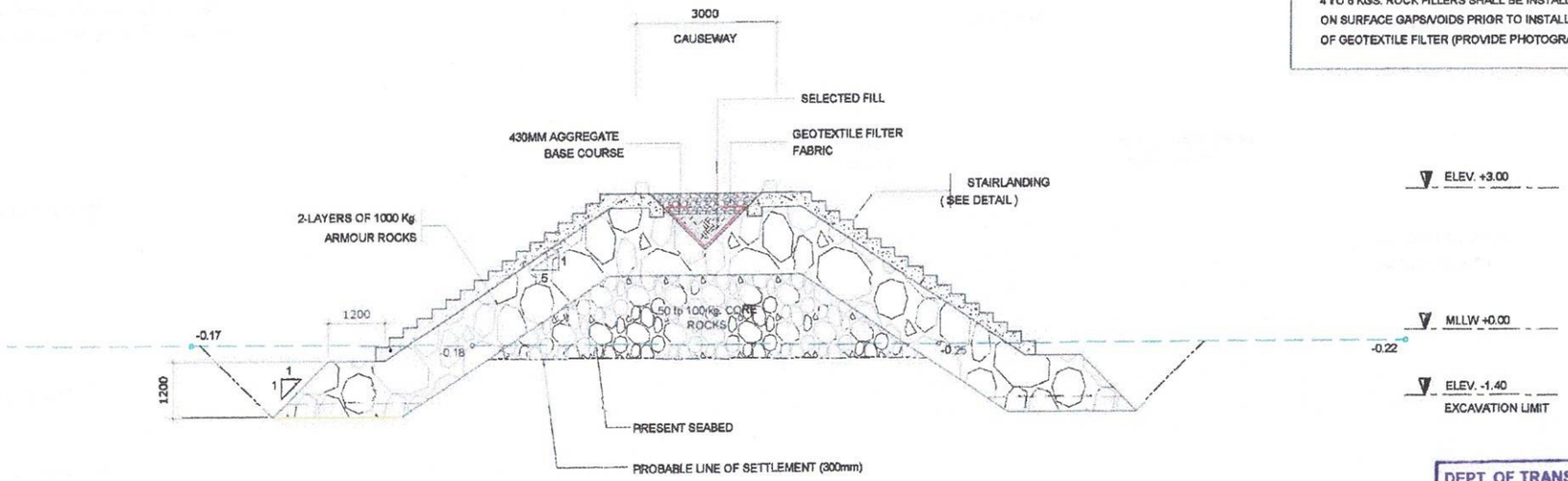
SECTIONAL ELEVATION @ STA. 0+060

SCALE 1 : 100

NOTES :

MINIMUM EXTENSION LENGTH OF GEOTEXTILE FILTER FABRIC BEYOND THE EDGE OF THE ROCK BULKHEAD IS 1.00 METER.

4 TO 6 KGS. ROCK FILLERS SHALL BE INSTALLED ON SURFACE GAPS/VOIDS PRIOR TO INSTALLATION OF GEOTEXTILE FILTER (PROVIDE PHOTOGRAPHS).



SECTIONAL ELEVATION @ STA. 0+070

SCALE 1 : 100

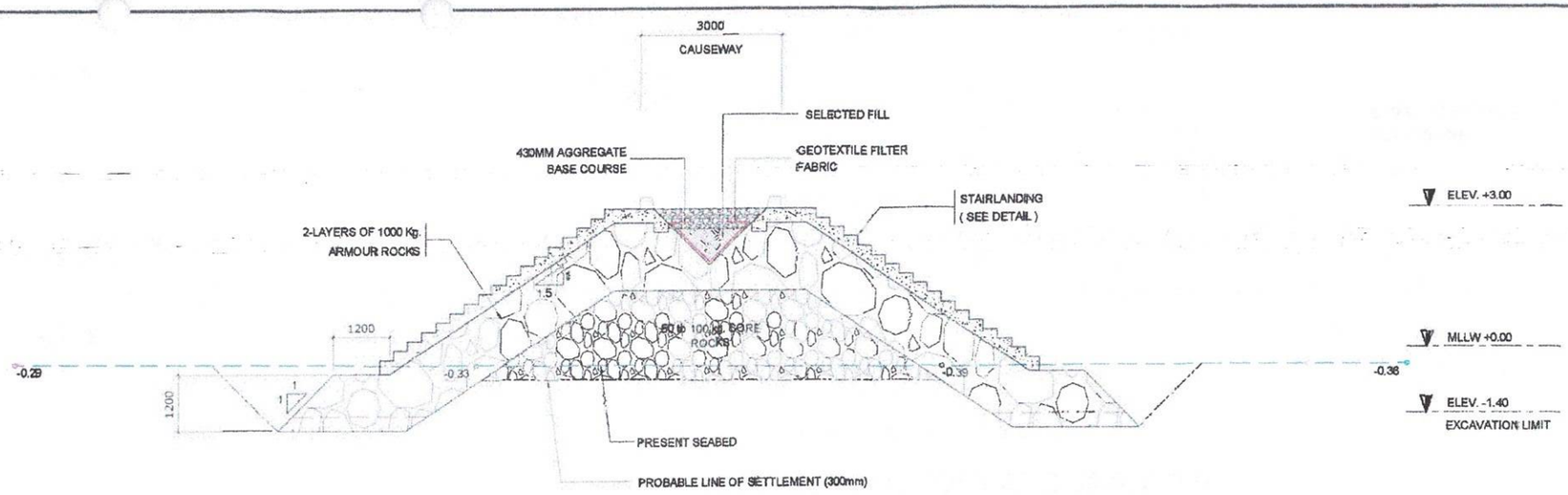
DEPT. OF TRANSPORTATION
CONCURRED BY:
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Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

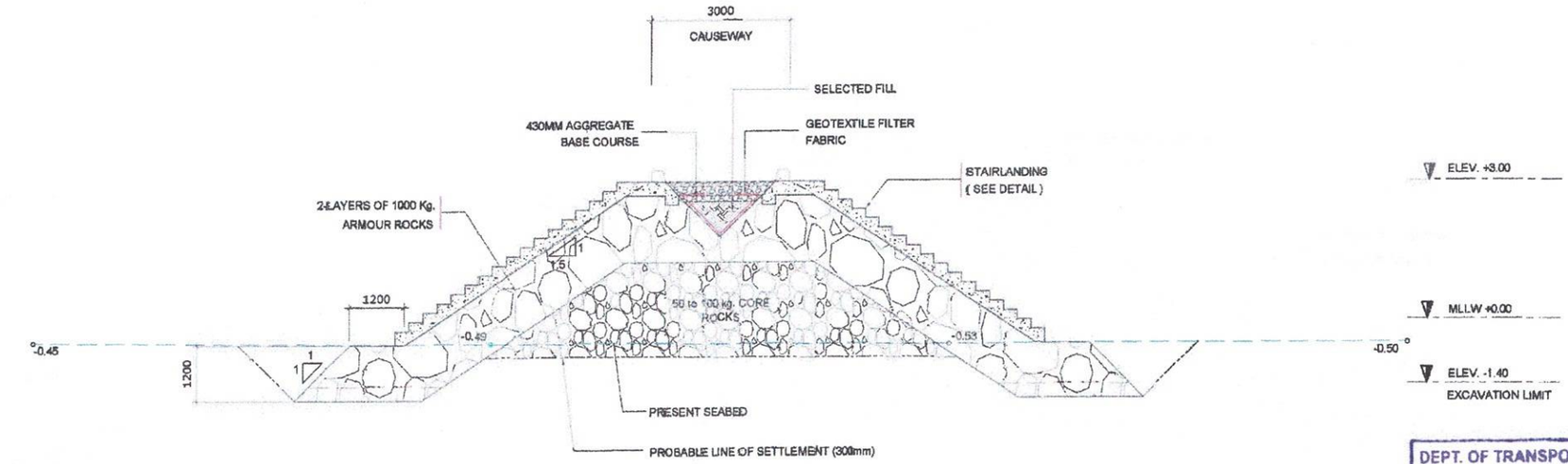
PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO Engineering Assistant A	EMERSON C. QUIAMBAO Assistant Port Engineer	RONALDO O. MATIBAG Acting Principal Engineer A	MARGARITO P. DIMAILIG Acting Division Manager A, ESD	ELVIS R. MEDALLA Port Manager A

SHEET CONTENTS:	SCALE:
AS SHOWN	AS SHOWN
	SHEET NO. 7 of 11
	DATE : 17 NOV 2022



SECTIONAL ELEVATION @ STA. 0+080

SCALE 1 : 100



SECTIONAL ELEVATION @ STA. 0+090

SCALE 1 : 100

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PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

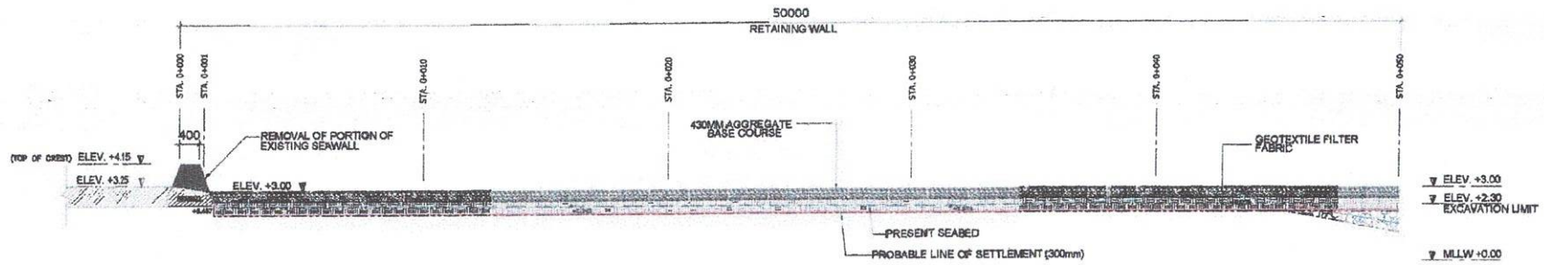
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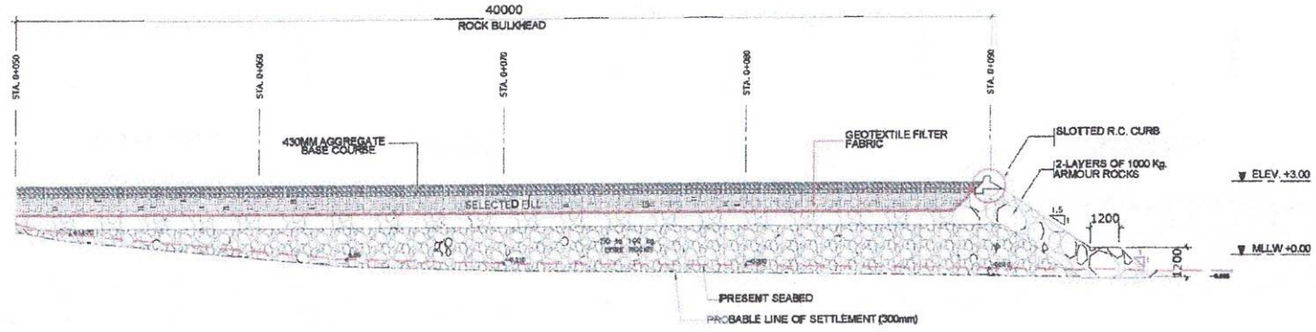
SCALE: AS SHOWN

SHEET NO. 8 of 11

DATE : 17 NOV 2022

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED :
FERNANDO J. GALVEZO Engineering Assistant A	EMERSON C. QUIAMBAO Assistant Port Engineer	RONALDO O. MATIBAG Acting Principal Engineer A	MARGARITO P. DIMAILIG Acting Division Manager A, ESD	ELVIS R. MEDALLA Port Manager A





SECTION A-A

SCALE 1 : 200

DEPT. OF TRANSPORTATION
CONCURRED BY:

ELMER FRANCISCO U. SARMIENTO
Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

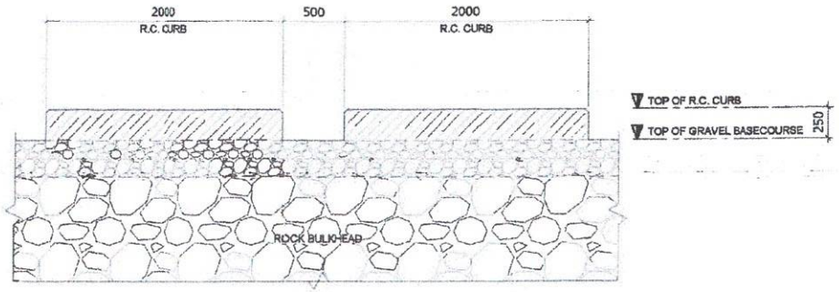
SHEET CONTENTS: AS SHOWN

SCALE: AS SHOWN

SHEET NO. 9 of 11

DATE 17 NOV 2022

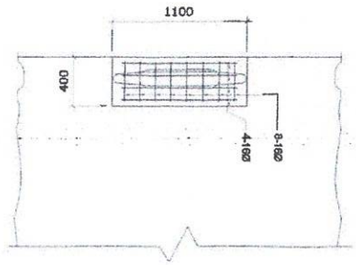
PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO	EMERSON D. QUIAMBAO	RONALD O. MATIBAG	MARGARITO P. DIMAILIG	ELVIS R. MEDALLA
Engineering Assistant A	Assistant Port Engineer	Acting Principal Engineer A	Acting Division Manager A, ESD	Port Manager A



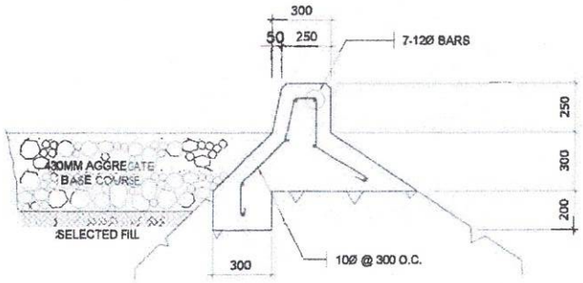
FRONT ELEVATION

LAYOUT OF SLOTTED R.C. CURB

SCALE 1 : 40

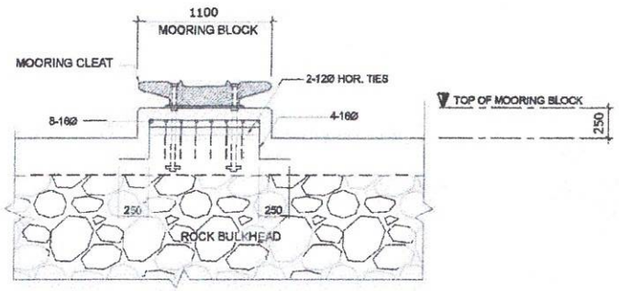


PLAN



DETAIL OF R.C. CURB @ ROCK BULKHEAD

SCALE 1 : 25



FRONT ELEVATION

TYPICAL REINFORCEMENT OF MOORING CLEAT

SCALE 1 : 40

DEPT. OF TRANSPORTATION
CONCURRED BY:
ELMER FRANCISCO D. SARMIENTO
Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
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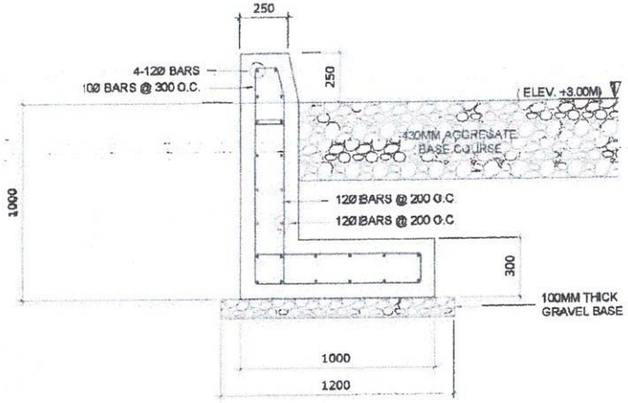
SHEET CONTENTS: AS SHOWN

SCALE: AS SHOWN

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO	EMERSON D. QUIAMBAO	RONALD O. MATIBAG	MARGARITO P. DIMALIG	ELVIS R. MEDALLA
Engineering Assistant A	Assistant Port Engineer	Acting Principal Engineer A	Acting Division Manager A, ESD	Port Manager A

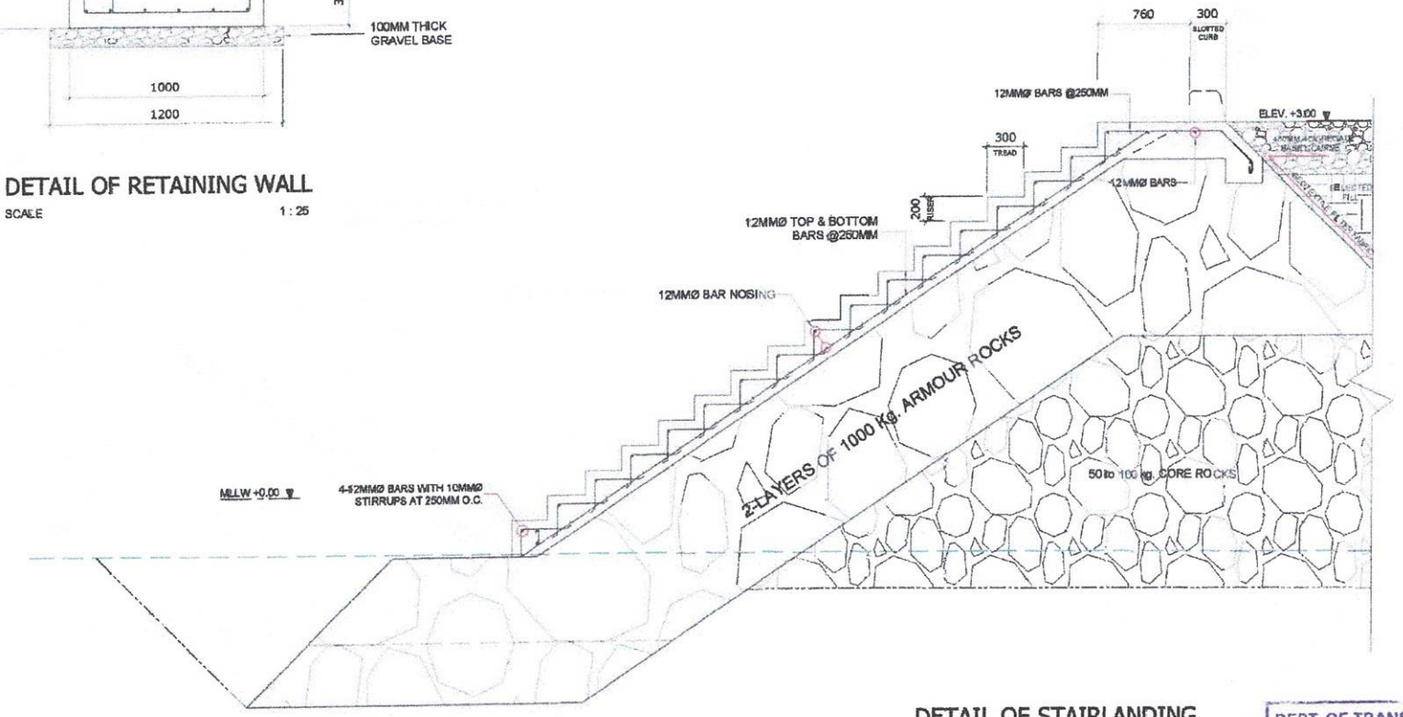
SHEET NO. 10 of 11

DATE : 17 NOV 2022



DETAIL OF RETAINING WALL

SCALE 1 : 25



DETAIL OF STAIRLANDING

SCALE 1 : 20

DEPT. OF TRANSPORTATION
CONCURRED BY:
ELMER FRANCISCO P. SARMIENTO
Undersecretary for Maritime Sector

PHILIPPINE PORTS AUTHORITY
PMO- MINDORO

PROJECT TITLE: SAN JOSE PORT DEVELOPMENT PROJECT
PORT OF SAN JOSE PALUAN, OCCIDENTAL MINDORO

SHEET CONTENTS: AS SHOWN

SCALE: AS SHOWN

SHEET NO. 11 of 11

DATE : 17 NOV 2022

PREPARED BY:	SUBMITTED BY:	CHECKED / REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED:
FERNANDO J. GALVEZO Engineering Assistant A	EMERSON D. QUIAMBAO Assistant Port Engineer	RONALD O. MATIBAG Acting Principal Engineer A	MARGARITO F. DIMAILIG Acting Division Manager A, ESD	ELVIS R. MEDALLA. Port Manager A