

LOCATION PLAN
SCALE 1:2500



PROJECT TITLE/LOCATION: REPAIR OF DAMAGED PAVING BLOCKS AT CONTAINER YARD 2 (PHASE 2), MAKAR WHARF, PORT OF GENERAL SANTOS		CAD BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENT:	Date:
		JOSE CARLO F. SORIANO Engineering Assistant (J.O.)	CHARMAINE D. L. MANTOYA Senior Engineer A	MARIA VIVIAN M. TANCO Principal Engineer	JAMESON L. LEE ESD Manager	ATTY. CESAR M. DATAYA Port Manager	1. LOCATION PLAN	1/3

67216

125

500

500

84950

1% SLOPE

1% SLOPE

1% SLOPE

1% SLOPE

LEGEND:



PAVING BLOCKS
(A=5710.00m²)

PLAN-CONTAINER YARD II
SCALE 1:600

PROJECT TITLE/LOCATION:

REPAIR OF DAMAGED PAVING BLOCKS AT CONTAINER YARD 2
(PHASE 2), MAKAR WHARF, PORT OF GENERAL SANTOS

CAD BY:

JOE CARLO I. SORIANO
Engineering Assistant (J.O.)

CHECKED BY:

CHARMAINE DUMAS L. MANTOYA
Senior Engineer A

REVIEWED BY:

MARIA VIVIAN M. TANCO
Principal Engineer

RECOMMENDING APPROVAL:

JAMESON LEE
ESD Manager

APPROVED BY:

ATTY. CESARIL D. DIAZ
Port Manager

SHEET CONTENT:

1. PLAN-CONTAINER YARD II

Date:
SHEET No.:

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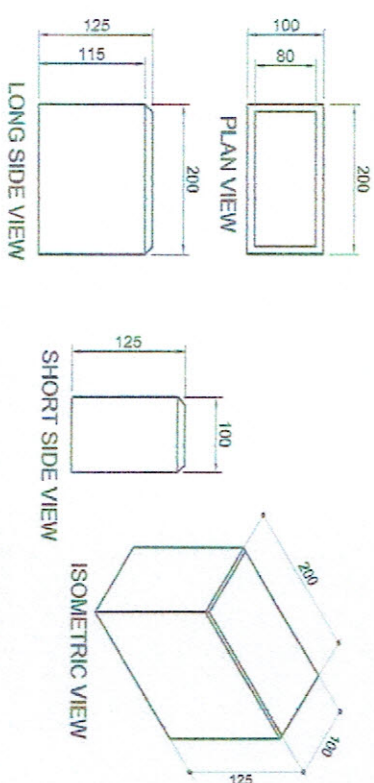
Fund Source/s: Corporate Funds

8 FEET

[illegible]

COALITION OF NON-UNIT
ACRES
CONTACT NO.: 091-533-1471
OR TEXT COALITION@NUNU.CO AT 091-533-1471

COA STANDARD BILLBOARD DESIGN
SCALE 1:30



NOTE: PAVING BLOCK BEARING CAPACITY OF $f'c = 40.9 \text{ MPa}$ (6,000 PSI)

CONC. PAYING BLOCK DETAIL

10

PROJECT TITLE LOCATION

REPAIR OF DAMAGED PAVING BLOCKS AT CONTAINER YARD 2 (PHASE 2), MAKAR WHARF, PORT OF GENERAL SANTOS

CAD BY:

Joel
JOE CARLO T. SORIANO
Engineering Assistant (J.O.)

CHECKED BY:


CHARMAINE DJUNEL MANTOYO
Senior Engineer A

REVIEWED BY

MARIA VIVIEN M. YANCO
Principal Engineer

RECOMMENDING APPROVAL

JAMESON L. F.
ESD Manager

APPROVED BY:

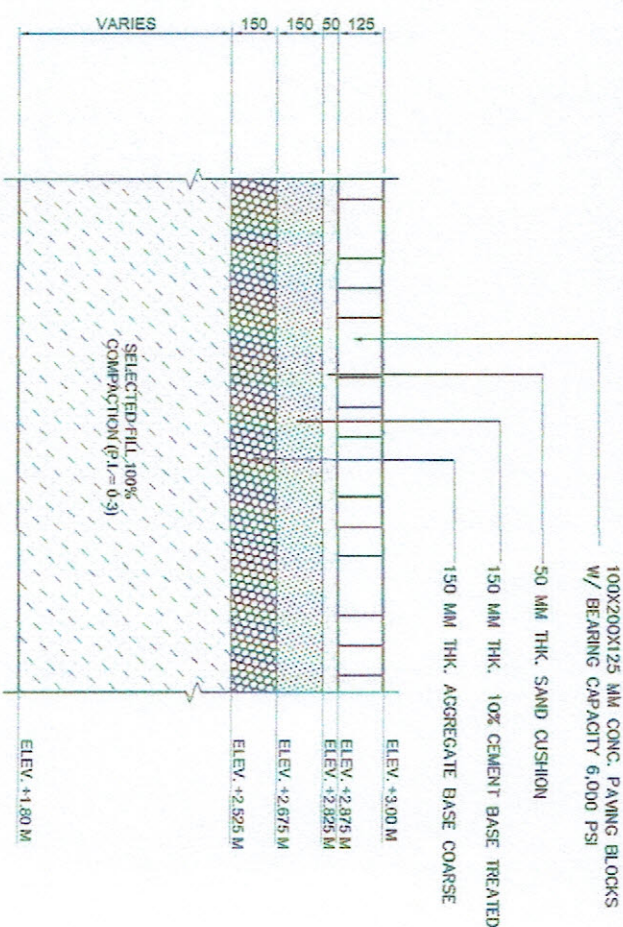
ATTY. CESAR W. DATA, Jr.
Port Manager

SHEET CONTENT:

Date:

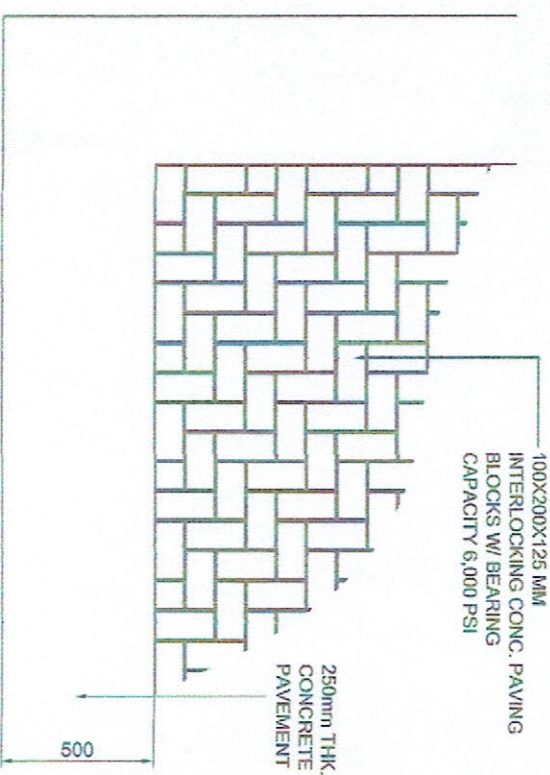
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PART SECTION OF CONC. PAVING BLOCKS
SCALE 1:25

SCALE 1:25



PLACING PATTERN OF INTERLOCKING CONCRETE BLOCKS

SCALE 1:20