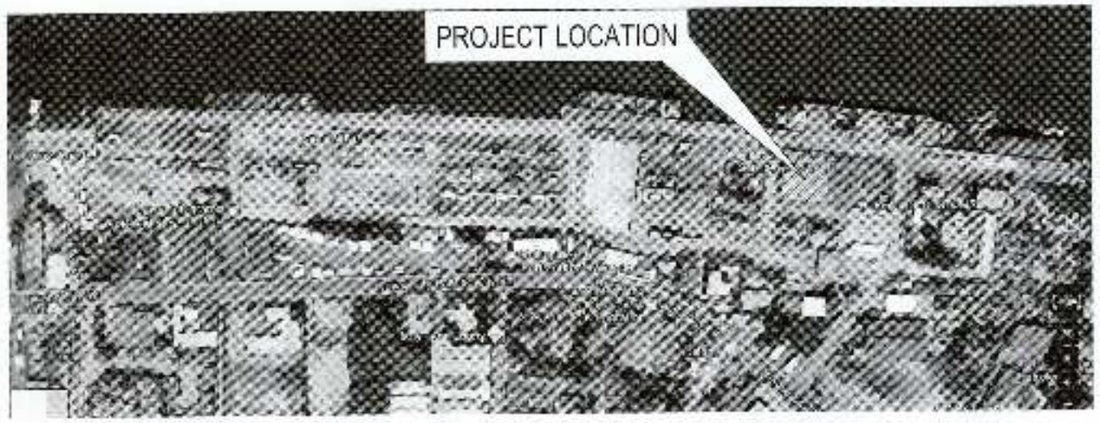


01.1 VICINITY MAP
SCALE 1:NTS METERS

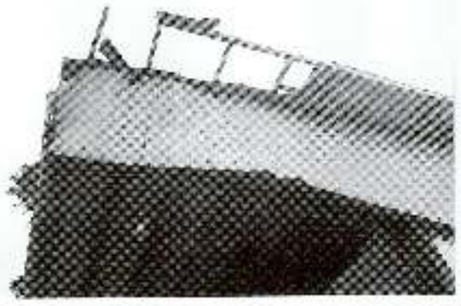


01.2 SITE DEVELOPMENT PLAN
SCALE 1:NTS METERS

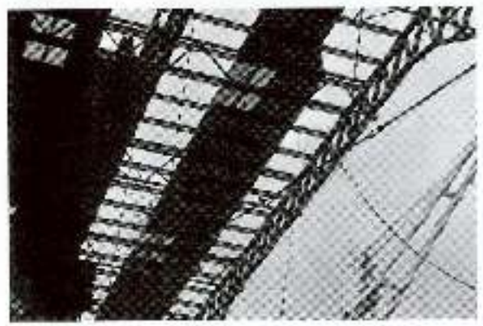








01.3 PICTURES OF EXISTING TRANSIT SHED (EXISTING CONDITION)
SCALE 1:NTS METERS





SHT NO.	DESCRIPTION
01	VICINITY MAP / SITE DEVELOPMENT PLAN / SHEET CONTENTS
02	SCOPE OF WORKS AND EXISTING FLOOR PLAN
03	EXISTING RIGHT SIDE ELEVATION / EXISTING LEFT SIDE ELEVATION
04	SECTION THRU A-A / EXISTING FRONT ELEVATION
05	EXISTING REAR ELEVATION / SECTION THRU B-B
06	EXISTING ROOF PLAN
07	C-1 EXISTING BUILT-UP COLUMN ELEVATION DETAIL (FOR REFERENCE)/ C-2a TO C-2a EXISTING BUILT-UP COLUMN ELEVATION DETAIL (FOR REFERENCE)/EXISTING BASE PLATE 1 (FOR REFERENCE)
08	LEGEND AND DAMAGED MAPPING / LATERAL TRUSS & TOP CHORD BRACING PLAN
09	KEY ELEVATION OF EXISTING TRUSS OST-1 (8 UNITS) (FOR REFERENCE) / HANGER TO TENSION ROD CONNECTION DETAIL (FOR FABRICATION) / TYP. HANGER TO TRUSS (FOR FABRICATION)
10	EXISTING HALF TRUSS ELEVATION OF OST-1 (FOR REFERENCE)
11	OST-1 A1 TO A9 PART OF MAIN TRUSS (FOR FABRICATION) 9-UNITS / OSTL-2 & OSLT-3 DETAIL (FOR FABRICATION) / OSTCXR DETAIL OF CROSS BRACING (FOR FABRICATION)
12	LEGEND, NOTES AND SPECIFICATIONS / PURLIN CONNECTION DETAIL (FOR FABRICATION) / TYP. SAGROD CONN. DETAIL (FOR FABRICATION) / ROOF FRAMING PLAN
13	LOCK UP AREA EXISTING FLOOR PLAN / LOCK UP AREA ROOF FRAMING PLAN
14	EXISTING LOCK UP AREA 1 FRONT ELEVATION (FOR REPAIR AND RESTORATION) / EXISTING LOCK UP AREA 1 RIGHT SIDE ELEVATION (FOR REPAIR AND RESTORATION)
15	EXISTING LOCK UP AREA 2 FRONT ELEVATION (REPAIR AND RESTORATION) / EXISTING LOCK UP AREA 2 LEFT SIDE ELEVATION (REPAIR AND RESTORATION)
16	CI SLIDING DOOR DETAIL / STEEL COLUMN AND GI. PIPE FRAMING CONNECTION DETAIL / DETAIL DRAWING / CYCLONE WIRE ATTACHMENT ON SLIDING DOOR / BRACKET OF DOOR TRACK CONNECTION DETAIL/ BRACKET CONNECTION DETAIL TO FRAME / SLIDING DOOR HANDLE DETAIL / CANE BOLT DETAIL / DOOR TRACK / FLOOR SLIDE SECTION DETAIL
17	GENERAL NOTES / LEGEND / ELECTRICAL PLAN
18	SECTION-ELEVATION OF OPEN TRANSIT SHED SHOWING THE INSTALLATION OF LIGHT FIXTURES / DETAIL E1 / DETAIL E2 / HI-BAY FIXTURE MOUNTING DETAIL / SPOT DETAIL
19	FLOODLIGHT MOUNTING DETAIL / SPOT DETAILS "R" & "S"
20	LOAD SCHEDULE / RISER DIAGRAM / SUPPLY LINE LAYOUT PLAN

01.4 SHEET CONTENTS
SCALE 1:NTS METERS

PREPARED BY:
VICTOR A. JASPE
ENGINEERING ASSISTANT-A

CHECKED AND REVIEWED BY:
LARA SIMONE L. ABA
SENIOR ENGINEER A

RECOMMENDING APPROVAL BY:
ASTERIO G. GALLARDO, JR.
EST MANAGER

APPROVED BY:
ANALEE G. AGUILA
PORT MANAGER

OWNER:
ANALEE G. AGUILA
PORT MANAGER

SHEET CONTENTS:
VICINITY MAP, SITE DEVELOPMENT PLAN, SHEET CONTENTS AND ACTUAL PICTURES

PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS	
DATE	REMARKS
	ADDENDUM

SHEET NO.	01
OF	20

SCALE	AS NOTED
DATE DRAWN	09/28/2018
DATE REVISED	10/18/2018

CAD FILE: G:\Drawing Files\Repair Projects\2018\A-DC SASA Repair of Transit Shed.dwg
10/18/2018 8:54:57 AM

1. REPLACEMENT ALL DAMAGED ROOFING, SKYLIGHT AND SIDINGS WITH 2.5 MM THK. LONGSPAN THERMOPLASTIC ROOFING SHEETS AND SIDINGS, INCLUDING TRANSLUCENT SHEET SKYLIGHT 1.04X2.00 METERS, GUTTER AND FASCIA BOARDS.

3. REPAIR / REPLACEMENT OF ALL DILAPIDATED EAVES TRUSS, FASCIA FRAMES, AND OTHER AFFECTED STEEL STRUCTURAL COMPONENTS AT SEA SIDE OF TRANSIT SHED BUILDING.

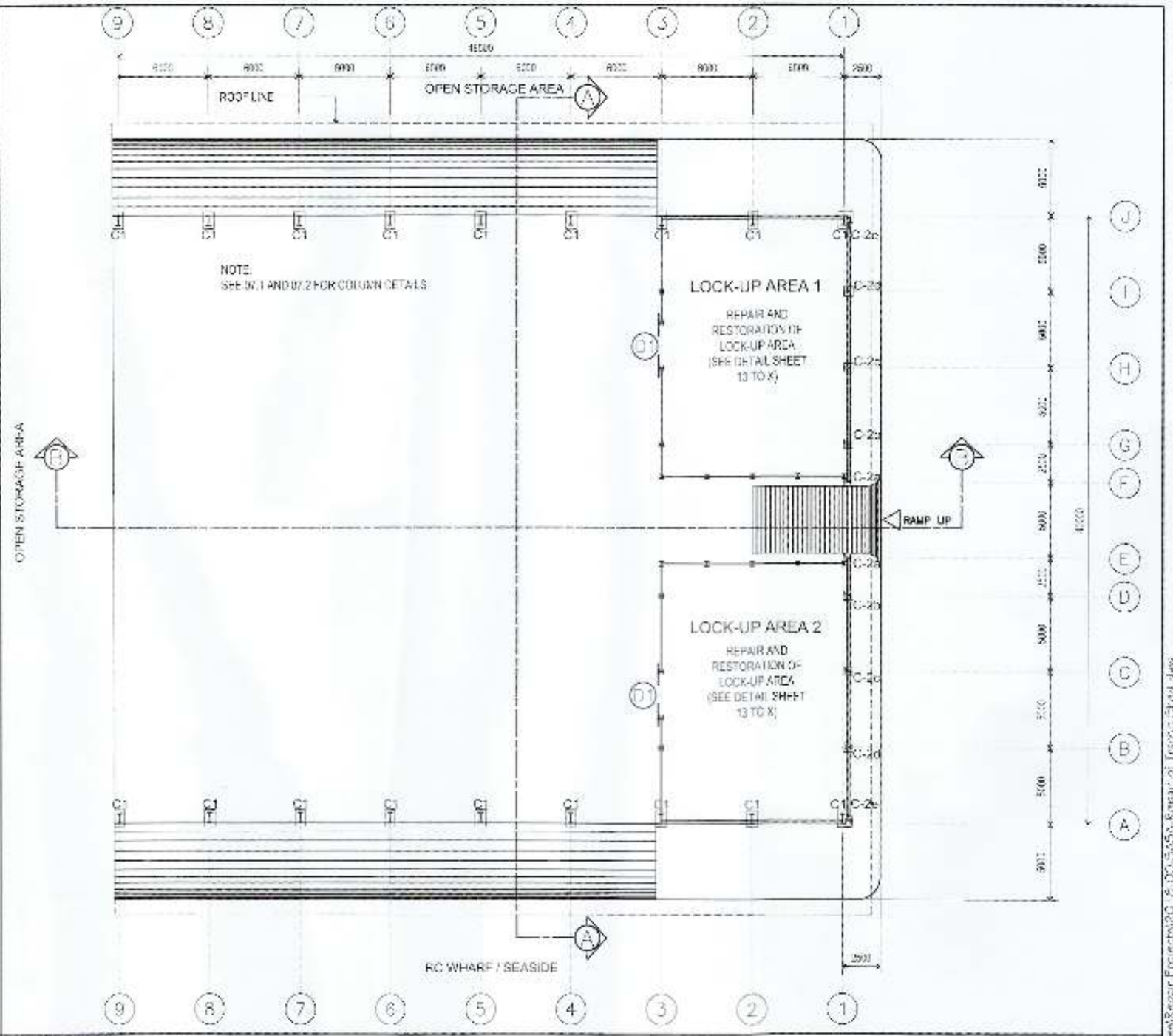
4. REPAINTING OF ALL STRUCTURAL STEEL BUILD-UP COLUMNS, TRUSSES, FASCIA FRAMES, PURLINS, CROSS BRACINGS AND OTHER COMPONENTS.

5. REPAIR / RESTORATION / REPAINTING OF LOCK-UP AREA.

6. PLASTERING OF CRACKS AND REPAINTING OF CHB WALLS.

7. REPLACEMENT OF ALL EXISTING DOWNSPOUT WITH NEW 150M/M Ø PVC DOWNSPOUT.

8. REPAIR OF LIGHTING AND ELECTRICAL SYSTEMS.



02.1 SCOPE OF WORKS
SCALE 1:NTS METERS

02.2 EXISTING FLOOR PLAN
SCALE 1:300 METERS

PREPARED BY:
VICTOR A. JASPE
ENGINEERING ASSISTANT - A

CHECKED AND REVIEWED BY:
LARA SIMONE L. ABA
SENIOR ENGINEER A

RECOMMENDING APPROVAL BY:
ASTERIO C. GALLARDO, JR.
ESD MANAGER

APPROVED BY:
ANALEE G. AGUILA
PORT MANAGER

OWNER:
ANALEE G. AGUILA
PORT MANAGER

SHEET CONTENTS:
SCOPE OF WORKS AND EXISTING FLOOR PLAN

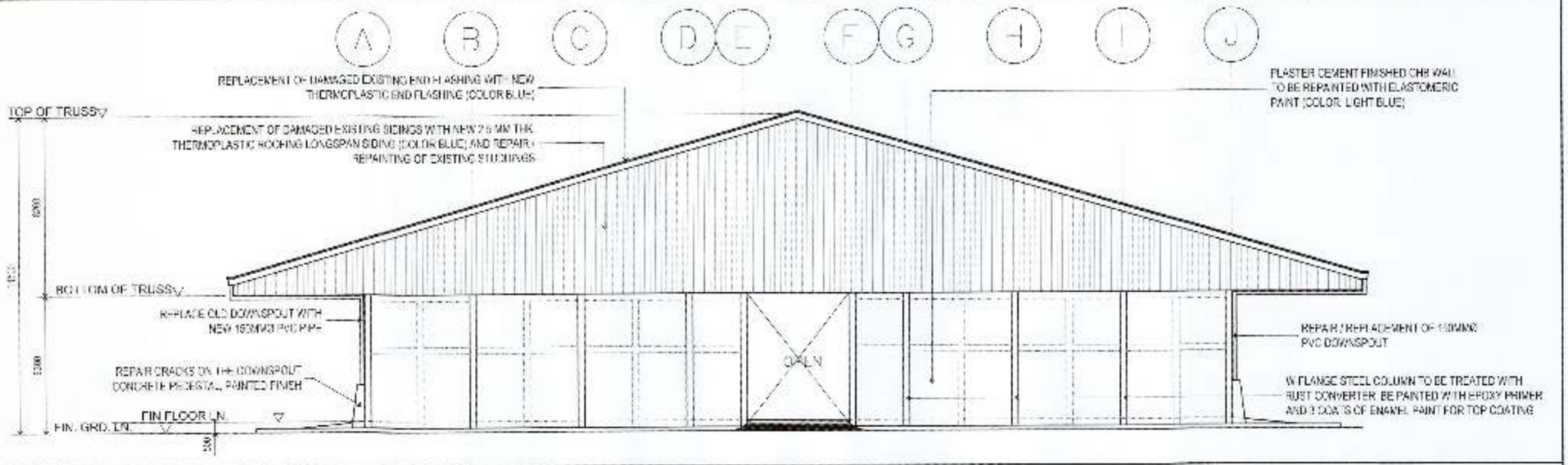
PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10
DAVAO CITY

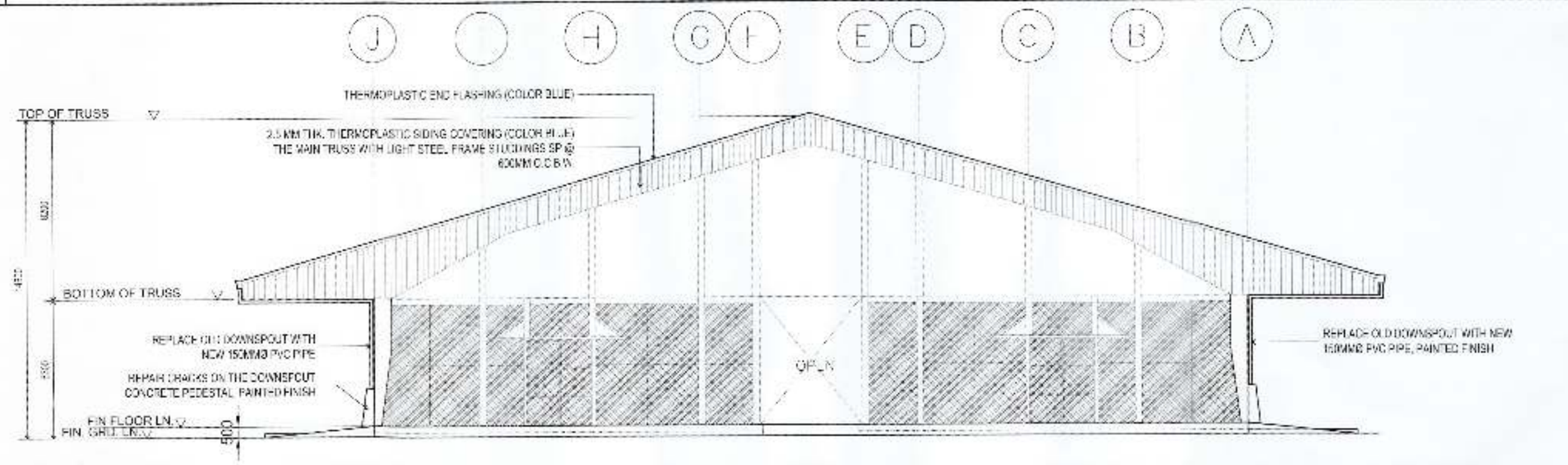
REVISIONS
DATE | REMARKS
ADDENDUM

SHEET NO. 02 OF 20

PHILIPPINE PORTS AUTHORITY



03.1 EXISTING RIGHT SIDE ELEVATION
SCALE 1:200 METERS



03.2 EXISTING LEFT SIDE ELEVATION
SCALE 1:200 METERS

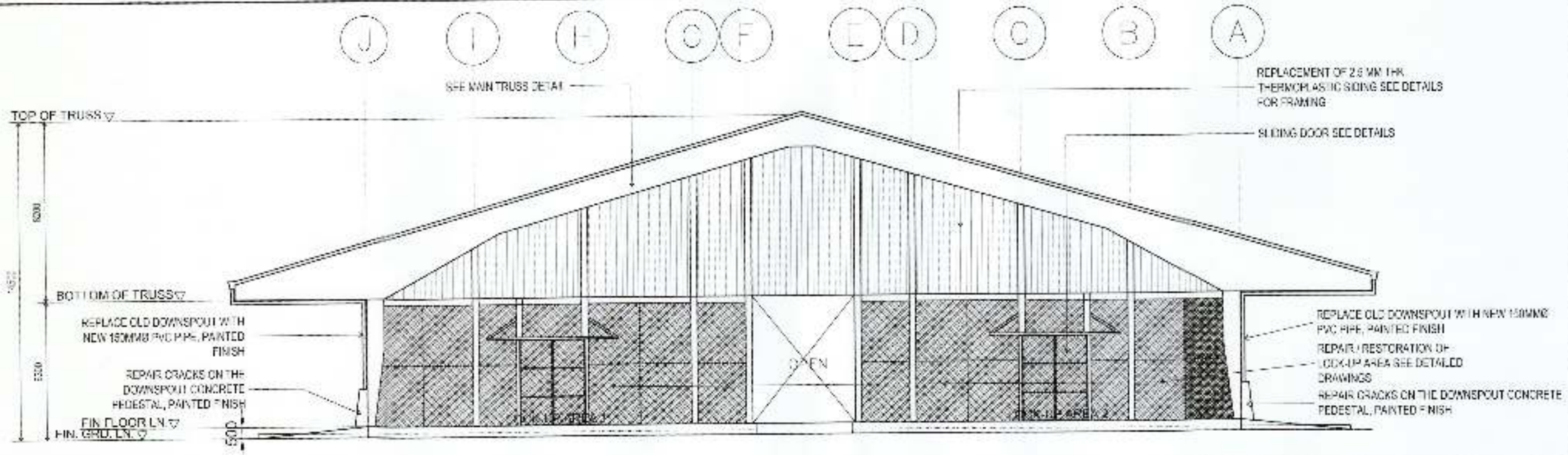
PREPARED BY: VICTOR A. JASPE, ENGINEERING ASSISTANT-A	CHECKED AND REVIEWED BY: LARA SIMONE L. ABA, SENIOR ENGINEER A	RECOMMENDING APPROVAL BY: ASTERIO G. GALLARDO, JR., ESD MANAGER	APPROVED BY: ANALEE G. AGUILA, PORT MANAGER		OWNER: ANALEE G. AGUILA, PORT MANAGER	PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED
					SHEET CONTENTS: EXISTING RIGHT SIDE ELEVATION / EXISTING LEFT SIDE ELEVATION	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS		SHEET NO.	OF
DATE	REMARKS	03	20
	ADDENDUM		
NO.	-		
PROJECT	-		
DATE	-		
DRAWN	-		

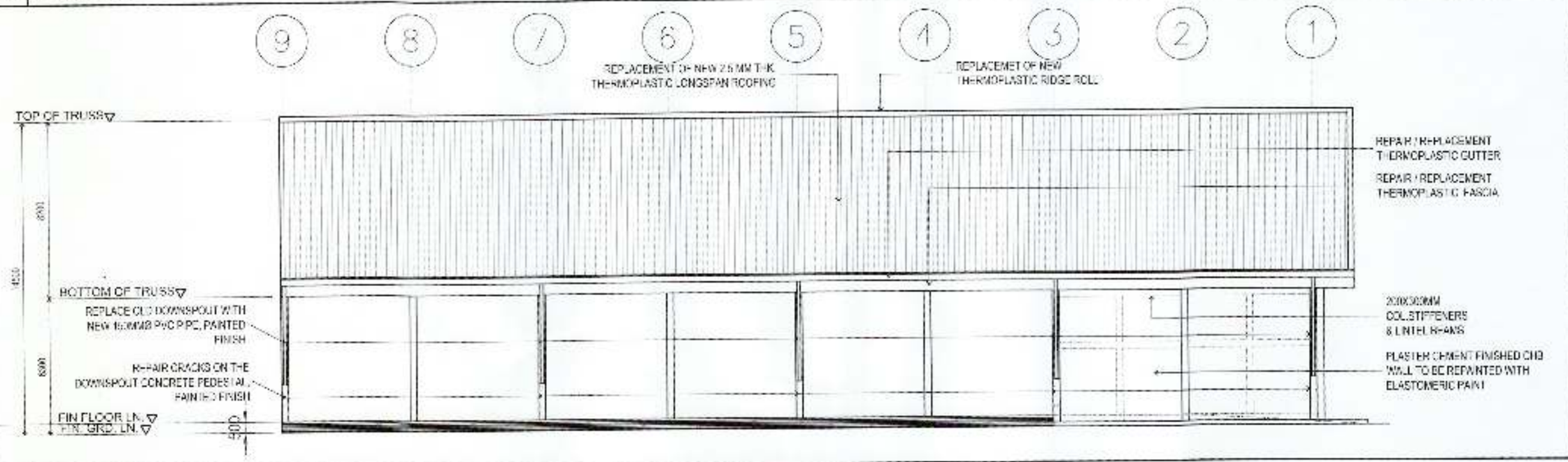
DATE BY: N/A
NOE ISSUED: 05/30/2019
NOE RCVD: 12/09/2019

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04.1 SECTION THRU A–A
SCALE 1:200 METERS



04.2 EXISTING FRONT ELEVATION
SCALE 1:200 METERS

PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	
MOTOR A. JASPE ENGINEERING ASSISTANT–A	LARA SIMONE L. ABA SENIOR ENGINEER A	ASTERIO C. GALLARDO, JR. FSD MANAGER	ANALEE G. AGUILA PORT MANAGER	Analee G. Aguila

OWNER: ANALEE G. AGUILA, PORT MANAGER

SHEET CONTENTS: SECTION THRU A–A / EXISTING FRONT ELEVATION

PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION: SASA PORT AREA, BRGY. 10 DAVAO CITY

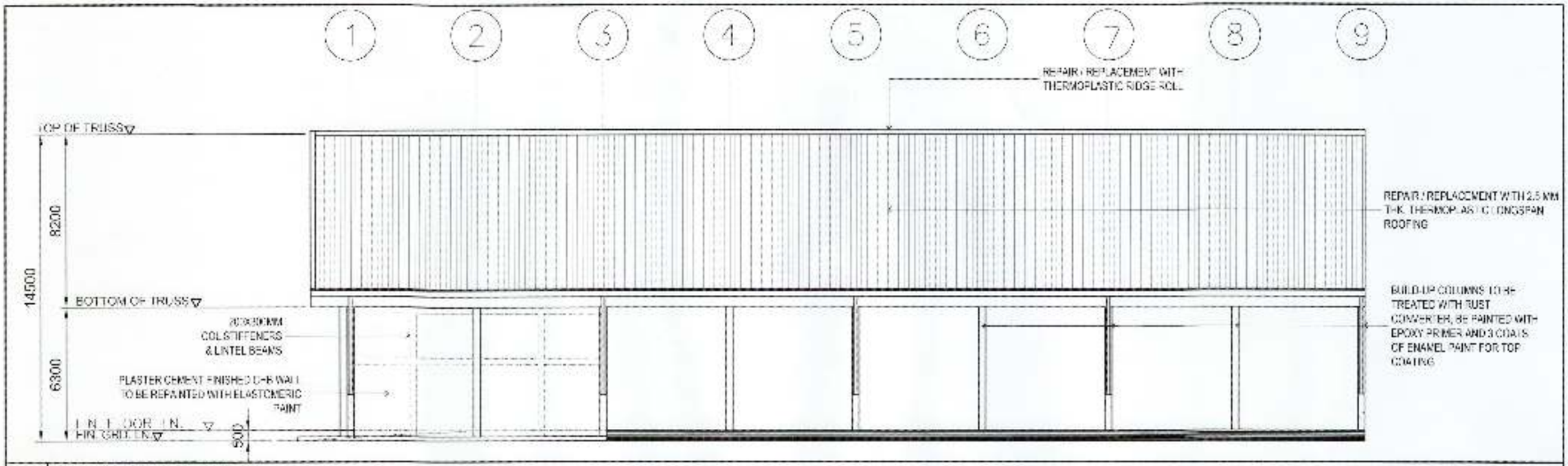
REVISIONS

DATE	REMARKS
	ADDENDUM

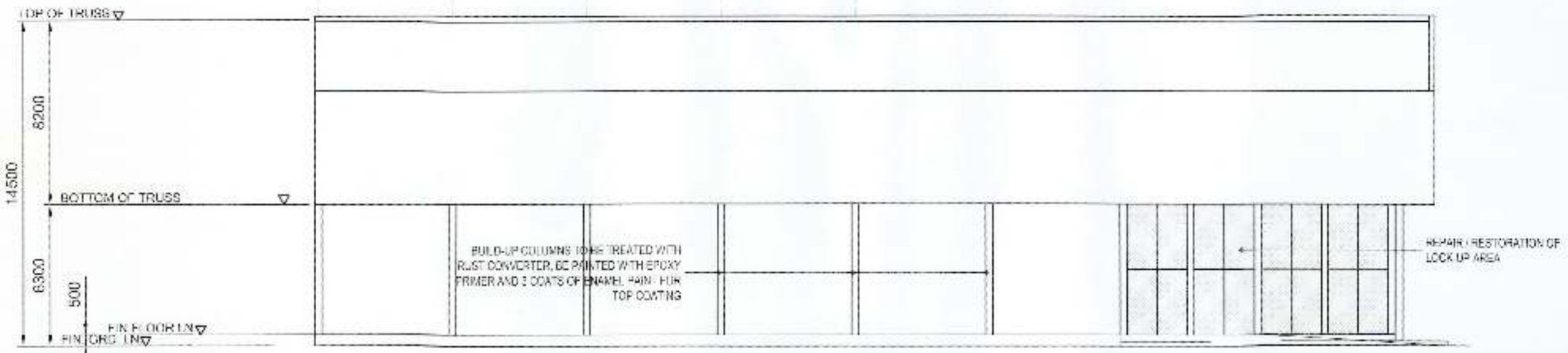
SHEET NO. 04 OF 20

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05.1 EXISTING REAR ELEVATION
SCALE 1: 200 METERS



05.2 SECTION THRU B-B
SCALE 1: 200 METERS

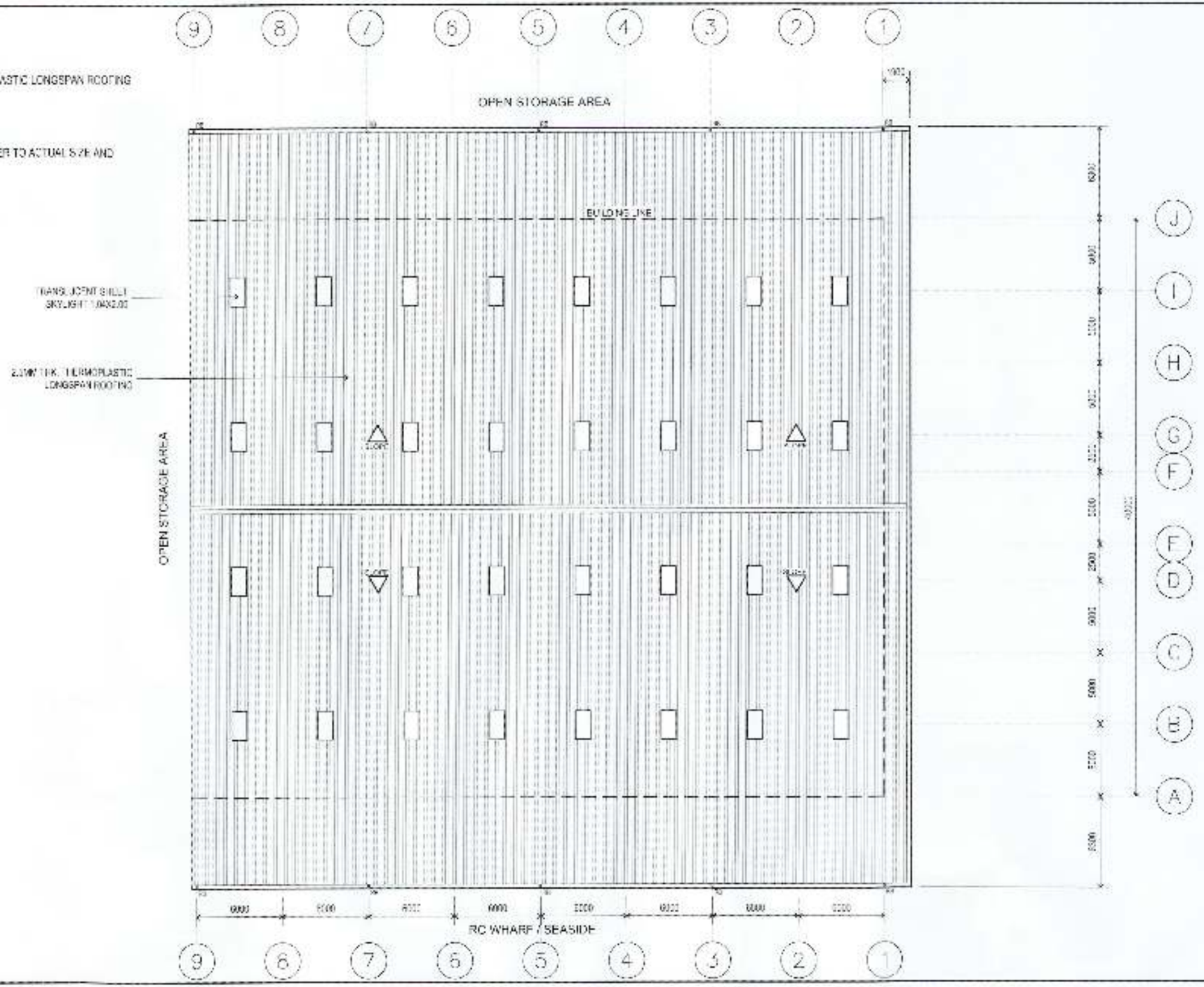
PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	OWNER:	PROJECT TITLE:	REVISIONS	SHEET NO.	OF
VICTOR A. JASPE ENGINEERING ASSISTANT-A	LARA SIMONE L. ABA SENIOR ENGINEER A	CSD MANAGER	ANALEE G. AGUILA PORT MANAGER	ANALEE G. AGUILA PORT MANAGER	REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED	DATE / REMARKS ADDENDUM	05	20
				SHEET CONTENTS: EXISTING REAR ELEVATION / SECTION THRU B-B	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY	NO. - PROJECT - DATE - DRAWN -	DRD BY/AN DATE ISSUED: 05/20/2019 DATE UPDATED: 10/09/2019	

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NOTES & SPECIFICATIONS:

1. REPLACE ALL ROOFING WITH NEW 0.5MM THK. THERMOPLASTIC LONGSPAN ROOFING INCLUDING TRANSLUCENT SKYLIGHT ROOFING SHEET
2. REPLACE ALL THERMOPLASTIC GUTTER
3. REPLACE ALL 700MM WIDE THERMOPLASTIC FASCIA (REFER TO ACTUAL SIZE AND DESIGN)

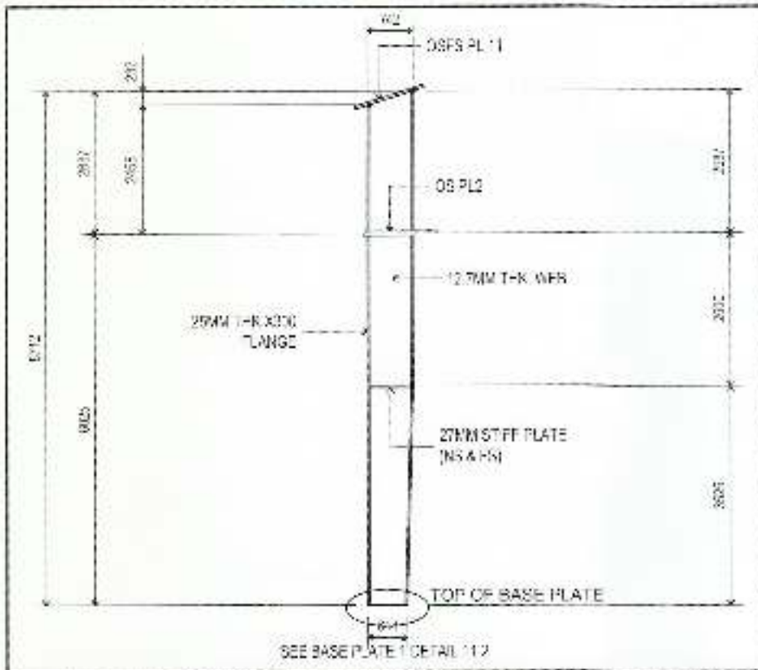


06.1 EXISTING ROOF PLAN
SCALE 1:300 METERS

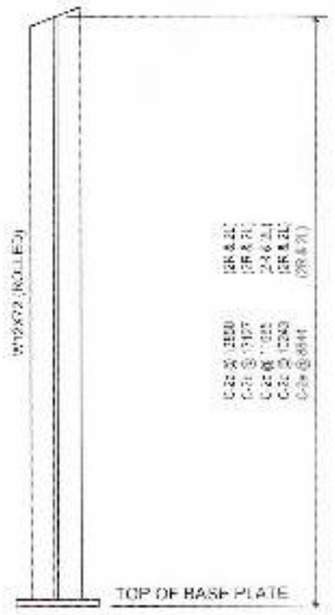
PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:		OWNER:	PROJECT TITLE:	REVISIONS	SHEET NO.	OF
VICTOR A. JASPE ENGINEERING ASSISTANT–A	LARA SIMONE L. ABA SENIOR ENGINEER A	ASTERIO C. CALLARDO, JR. ESD MANAGER	ANALEE G. AGUILA PORT MANAGER		ANALEE G. AGUILA PORT MANAGER	REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED	DATE / REMARKS	06	20
					SHEET CONTENTS: EXISTING ROOF PLAN	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY	ADDENDUM NO. – PROJECT – DATE – DRAWN –	CADD BY: MJJ INITIAL SUBMISSION: 09/26/2019 RESUBMISSION: 10/16/2019	

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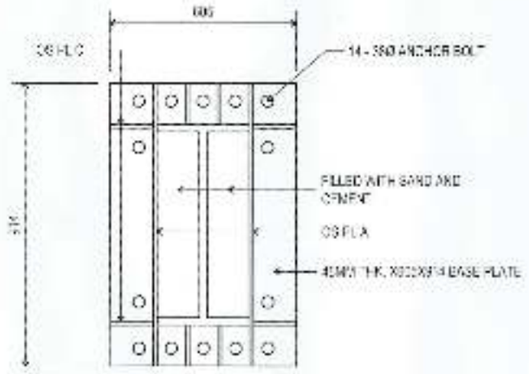
C:\FILES\UP\Drawings\Repair Yard\2019\09\06-Repair & Installation of Transit Shed.dwg
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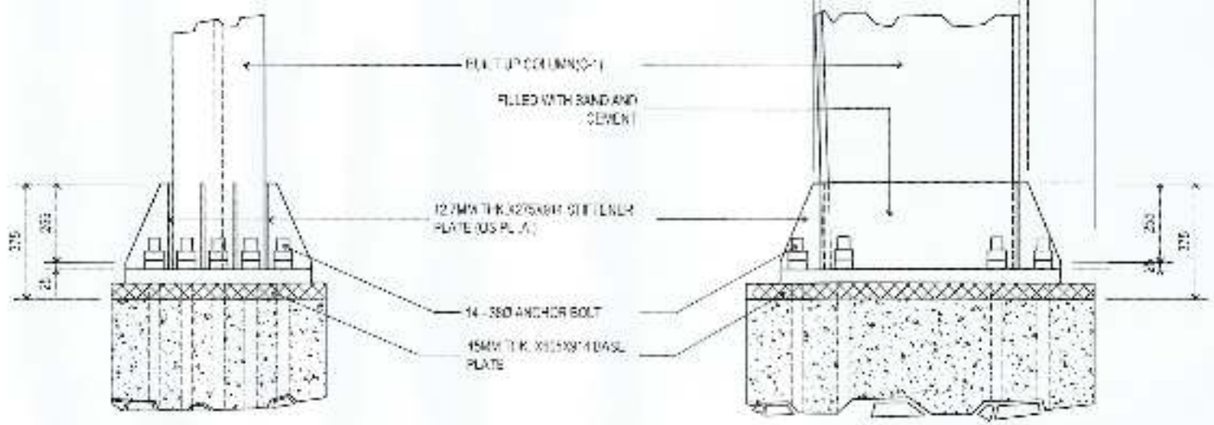
07.1 C-1 EXISTING BUILD-UP COLUMN ELEVATION DETAIL (FOR REFERENCE)
SCALE 1:100 METERS



07.2 C-2a TO C-2e EXISTING BUILD-UP COLUMN ELEVATION DETAIL (FOR REFERENCE)
SCALE 1:50 METERS



PLAN



SECTION A/7 ELEVATION

07.3 EXISTING BASE PLATE 1 (FOR REFERENCE)
SCALE 1:20 METERS

PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	OWNER:	PROJECT TITLE:	REVISIONS	SHEET NO.	OF
VICTOR A. JASPE ENGINEERING ASSISTANT-A	LARA SIMONE L. ABA SENIOR ENGINEER A	ASTERIO C. GALLARDO, JR. ESD MANAGER	ANALEE G. AGUILA PORT MANAGER	ANALEE G. AGUILA PORT MANAGER SHEET CONTENTS: C-1 EXISTING BUILD-UP COLUMN ELEVATION DETAIL (FOR REFERENCE) / C-2a TO C-2e EXISTING BUILD-UP COLUMN ELEVATION DETAIL (FOR REFERENCE) / EXISTING BASE PLATE 1 (FOR REFERENCE)	REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED LOCATION: SASA PORT AREA, KM. 10, DAVAO CITY	DATE / REMARKS ADDENDUM	07	20

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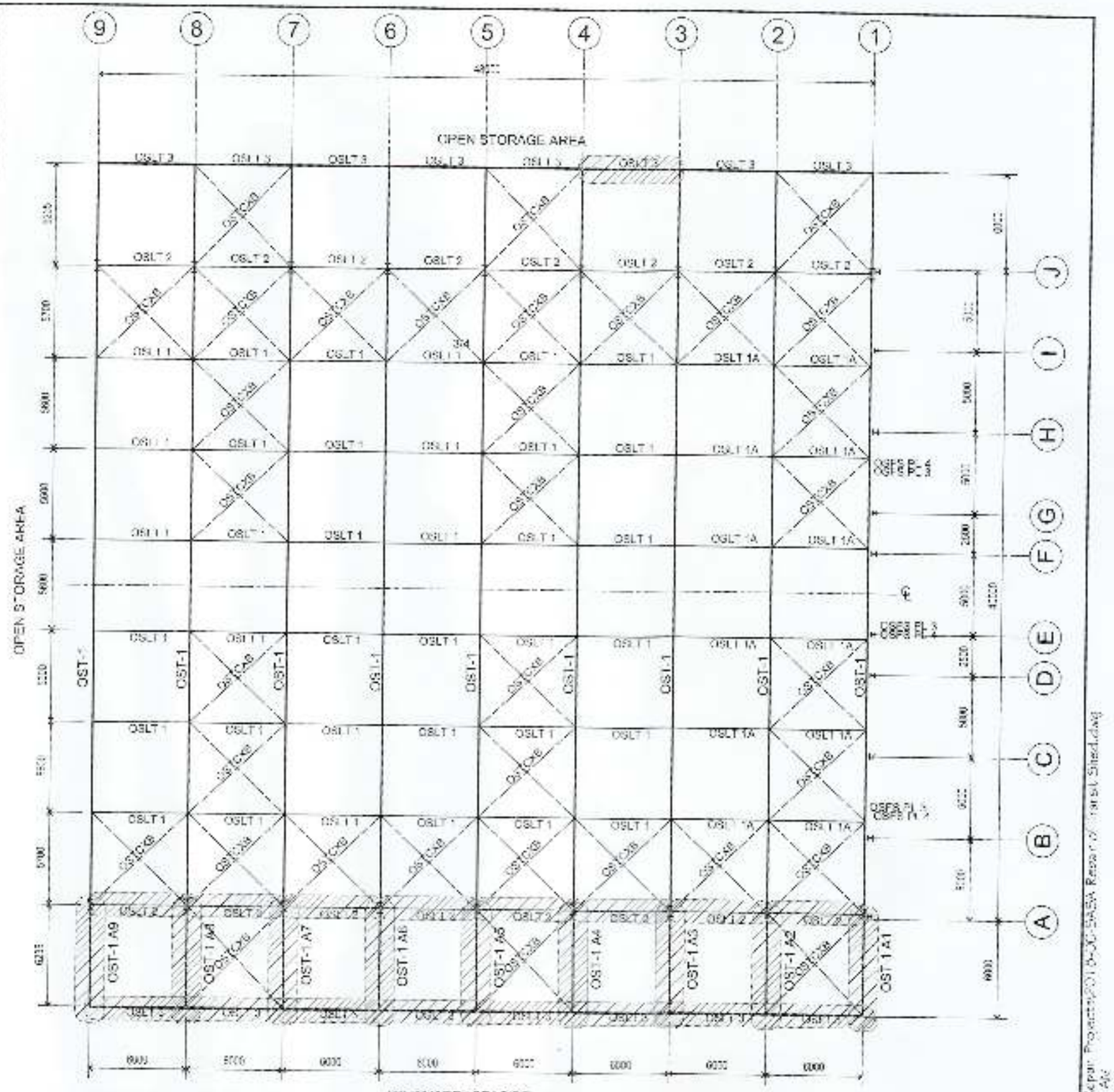
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07/20/2020 9:31:30 AM

LEGEND:

1. OST - MAIN TRUSS
2. OSLT 1 & 2 - OPEN WEB GIRT
3. OSLT 3 - FASCIA FRAME
4. OSTCXB - 20MMØ CROSS BRACING

TABULATION ON DAMAGED MAPPING

LABEL	DESCRIPTION	DETAIL DRAWING LOCATION
1. OST-1 A1 TO A9	PART OF MAIN TRUSS TO BE FABRICATED DUE TO EXTENSIVE DAMAGE. 9-UNITS	AT SHEET 11, DETAIL 11.1
7. OSLT 2 @ ROW A	NEW FABRICATION OF OPEN WEB GIRT DUE TO EXTENSIVE DAMAGE. 4-UNITS	AT SHEET 11, DETAIL 11.2
8. OSLT 3 @ ROW A	NEW FABRICATION OF FASCIA FRAME DUE TO EXTENSIVE DAMAGE. 5-UNITS	AT SHEET 11, DETAIL 11.2
8. OSLT 3 @ ROW A	NEW FABRICATION OF FASCIA FRAME DUE TO EXTENSIVE DAMAGE. 1-UNIT	AT SHEET 11, DETAIL 11.3
9. OSTCXB	REPLACEMENT OF ALL CORRODED CROSS BRACING.	AT SHEET 11, DETAIL 11.3



08.1 LEGEND AND DAMAGED MAPPING
SCALE 1:NTS METERS

08.2 LATERAL TRUSS & TOP CHORD BRACING PLAN
SCALE 1:200 METERS

PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:
VICTOR A. JASPE, ENGINEERING ASSISTANT-A	LARA SIMONE L. ABA, SENIOR ENGINEER A	ASTERIO C. GALLARDO, JR., ESD MANAGER	ANALEE G. AGUILA, PORT MANAGER

OWNER: ANALEE G. AGUILA, PORT MANAGER

SHEET CONTENTS: LEGEND AND DAMAGED MAPPING / LATERAL TRUSS & TOP CHORD BRACING PLAN

PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

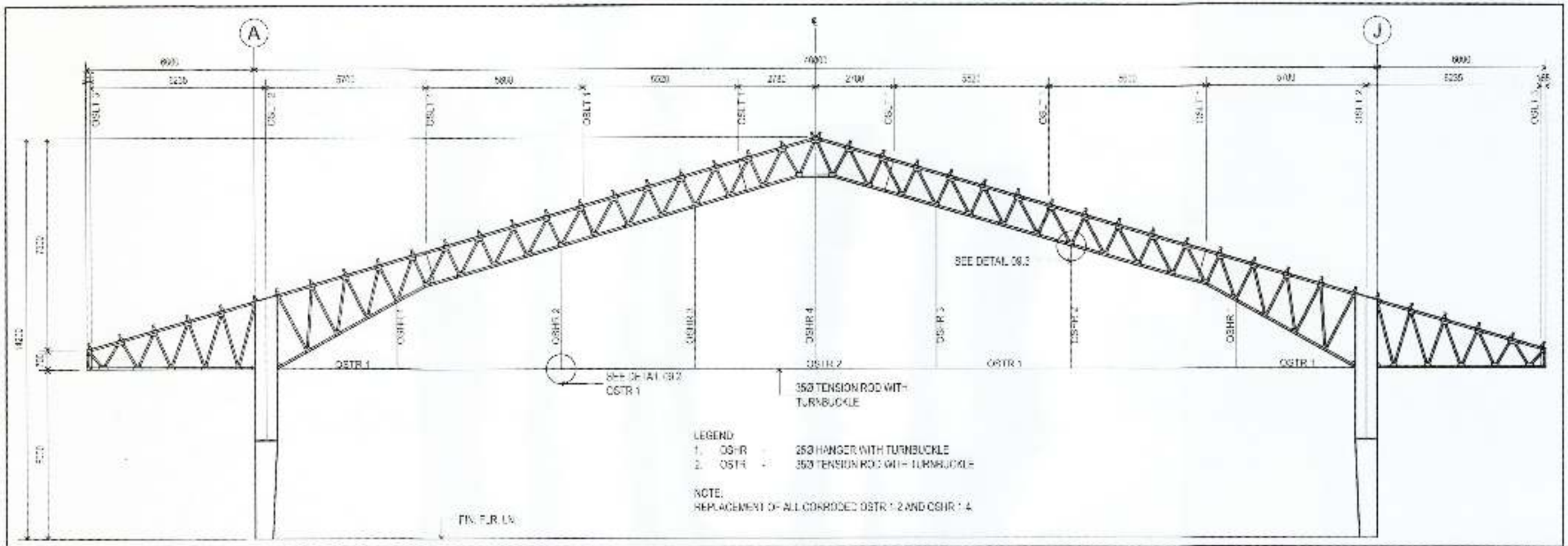
LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS: DATE / REMARKS / ADDENDUM

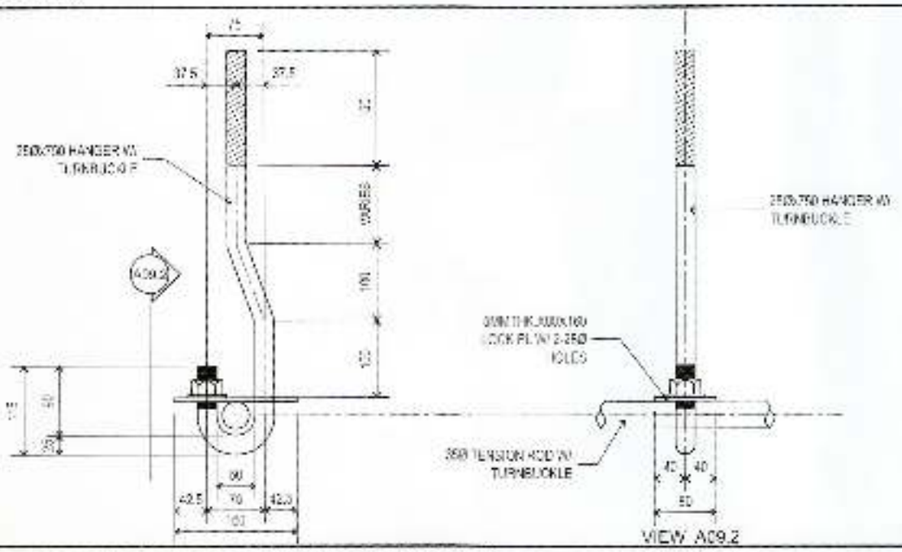
SHEET NO. 08 OF 20

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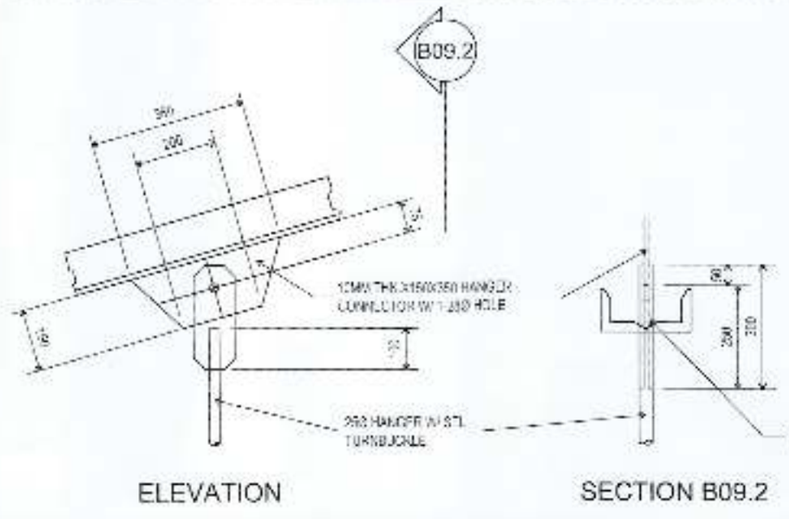
CAD File: G:\Drawing files\Repair Projects\2018\05-30 SASA Repair of Transit Shed.dwg
Last Plotted: 6/1/2018 8:51:23 AM



09.1 KEY ELEVATION OF EXISTING TRUSS OST–1 (9 UNITS) (FOR REFERENCE)
SCALE 1:150 METERS



09.2 HANGER TO TENSION ROD CONNECTION DETAIL (FOR FABRICATION)
SCALE 1:8 METERS

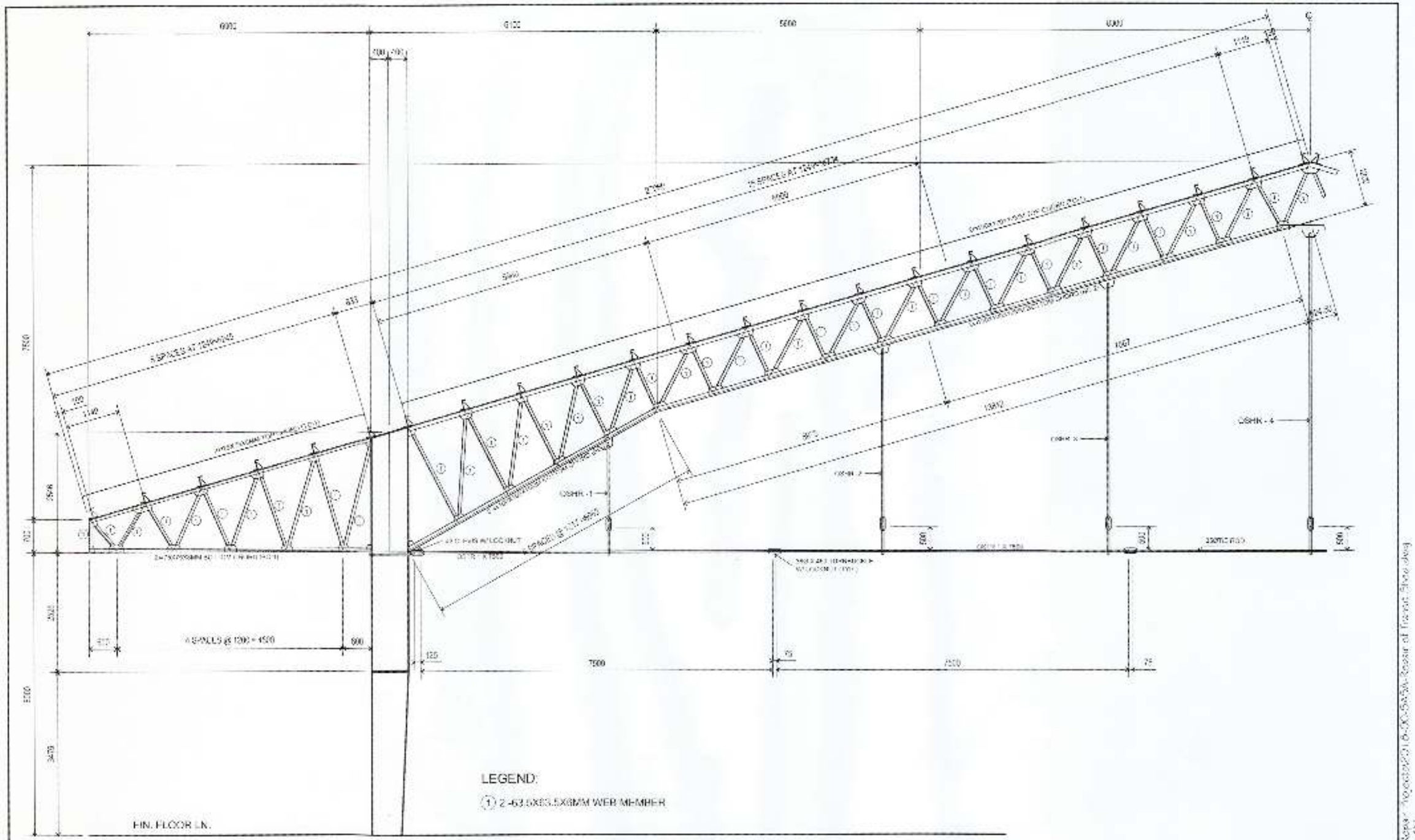


09.3 TYP. HANGER TO TRUSS (FOR FABRICATION)
SCALE 1:15 METERS

PREPARED BY: VICTOR A. JASPE, ENGINEERING ASSISTANT–A	CHECKED AND REVIEWED BY: LARA SIMONE L. ABA, SENIOR ENGINEER A	RECOMMENDING APPROVAL BY: ASTERIO C. GALLARDO, JR., CSD MANAGER	APPROVED BY: ANALEE G. AGUILA, PORT MANAGER	OWNER: ANALEE G. AGUILA, PORT MANAGER	PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED
				SHEET CONTENTS: KEY ELEVATION OF EXISTING TRUSS OST 1 (9 UNITS) AND TYP. HANGER TO TRUSS / HANGER TO TENSION ROD CONNECTION DETAIL FOR FABRICATION OF 11M HANGERS TO TRUSS FOR FABRICATION	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS		SHEET NO.	OF
DATE	REMARKS	09	20
ADDENDUM			
NO.	–		
PROJECT	–	DWG BY: MAJ	
DATE	–	DATE ISSUED: 10/26/2018	
DRAWN	–	DATE CHECKED: 10/26/2018	

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LD: 10/26/2018 12:03:00 AM



10.1 EXISTING HALF TRUSS ELEVATION OF OST-1 (FOR REFERENCE)
SCALE 1:80 METERS

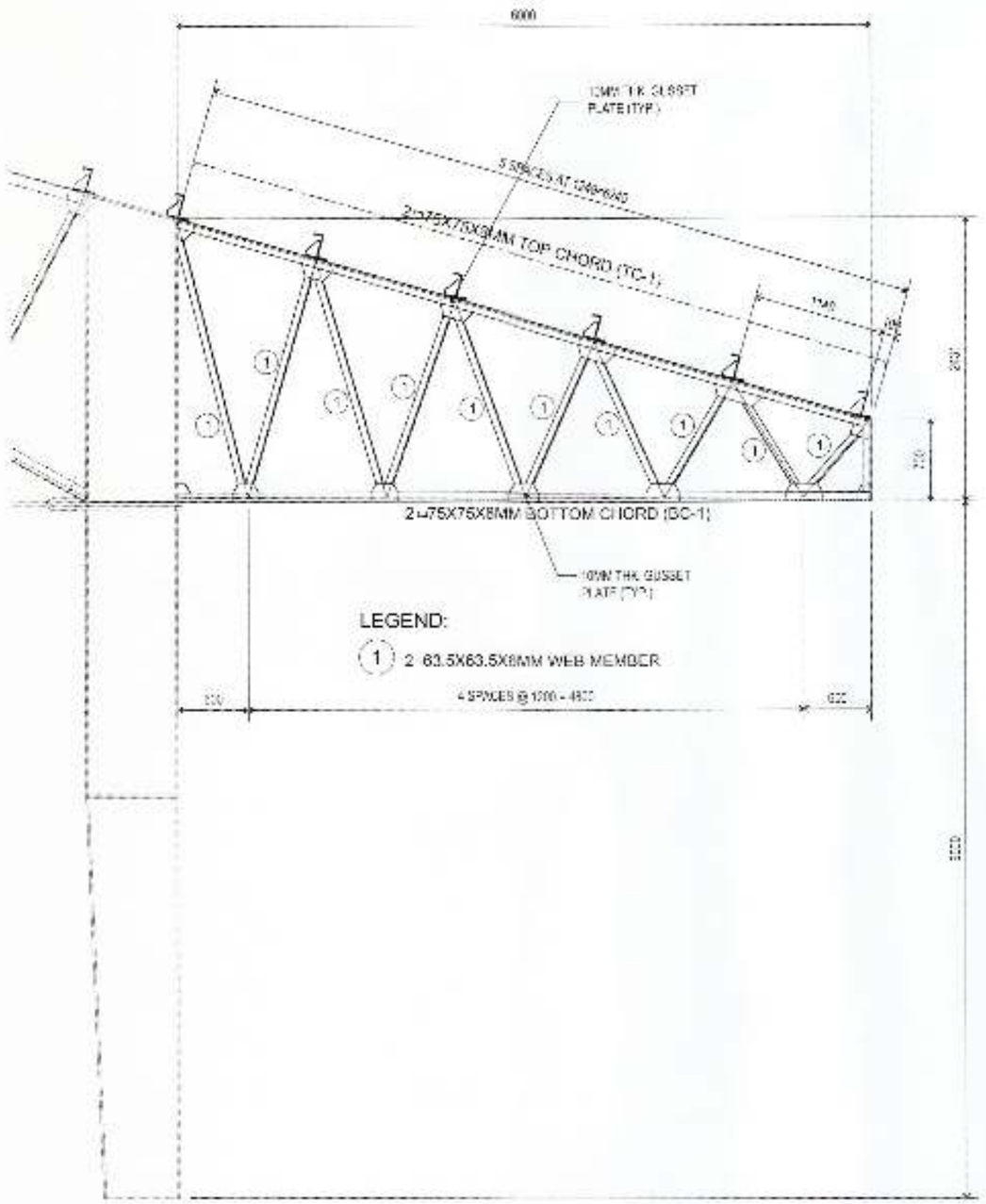
PREPARED BY: VICTOR A. JASPE, ENGINEERING ASSISTANT-A	CHECKED AND REVIEWED BY: LARA SIMONE L. ABA, SENIOR ENGINEER A	RECOMMENDING APPROVAL BY: ASTERIO C. GALLARDO, JR., CSD MANAGER	APPROVED BY: ANALEE G. AGUILA, PORT MANAGER		OWNER: ANALEE G. AGUILA, PORT MANAGER	PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED
					SHEET CONTENTS: EXISTING HALF TRUSS ELEVATION OF OST-1 (FOR REFERENCE)	LOCATION: SASA PORT AREA, BRGY. 10 DAVAO CITY

REVISIONS		SHEET NO.	OF
NO.	REMARKS	10	20
DATE	ADDENDUM		
NO.	-		
PROJECT	-		
DATE	-		
AS-BUILT	-		

DRAWN BY: RMJ
DATE DRAWN: 06/05/2018
DATE REVISED: 10/18/2018

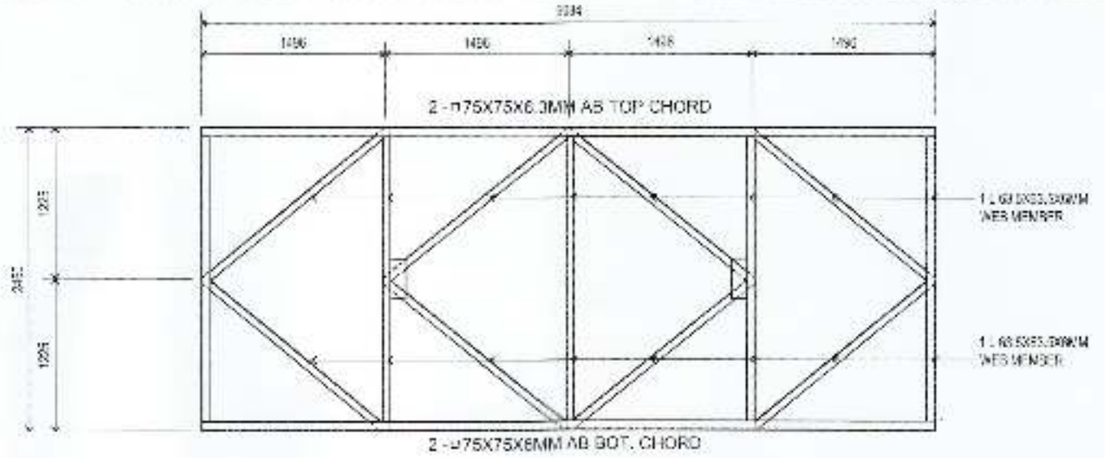
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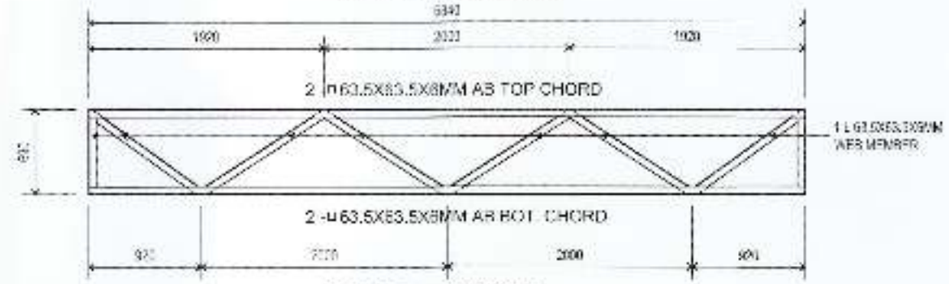


NOTE:
VERIFY IN THE FIELD THE ACTUAL DIMENSIONS

11.1 OST-1 A1 TO A9 PART OF MAIN TRUSS (FOR FABRICATION) 9-UNITS
SCALE 1:50 METERS

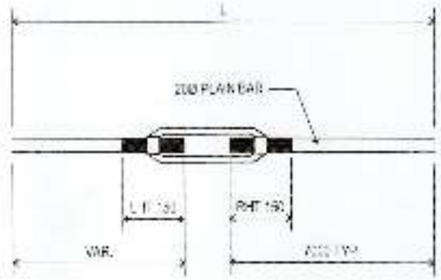


OSLT-2 = 8 UNITS



OSLT-3 = 9 UNITS

11.2 OSTL-2 & OSLT-3 DETAIL (FOR FABRICATION)
SCALE 1:50 METERS



11.3 OSTCXB DETAIL OF CROSS BRACING (FOR FABRICATION)
SCALE 1:50 METERS

PREPARED BY: VICTOR A. JASPE, ENGINEERING ASSISTANT-A	CHECKED AND REVIEWED BY: LARA SIMONE L. ABA, SENIOR ENGINEER A	RECOMMENDING APPROVAL BY: ASTERIO C. GALLARDO, JR., ESD MANAGER	APPROVED BY: ANALEE G. AGUILA, PORT MANAGER	OWNER: ANALEE G. AGUILA, PORT MANAGER	PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED	SHEET NO. 11 OF 20
				SHEET CONTENTS: OST-1 A1 TO A9 PART OF MAIN TRUSS (FOR FABRICATION) 9-UNITS / OST-2 & OST-3 DETAIL (FOR FABRICATION) / OSTCXB DETAIL OF CROSS BRACING (FOR FABRICATION)	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY	REVISIONS: DATE / REMARKS; ADDENDUM; NO. –; STRUCT. –; ELEC. –; DRAWN. –

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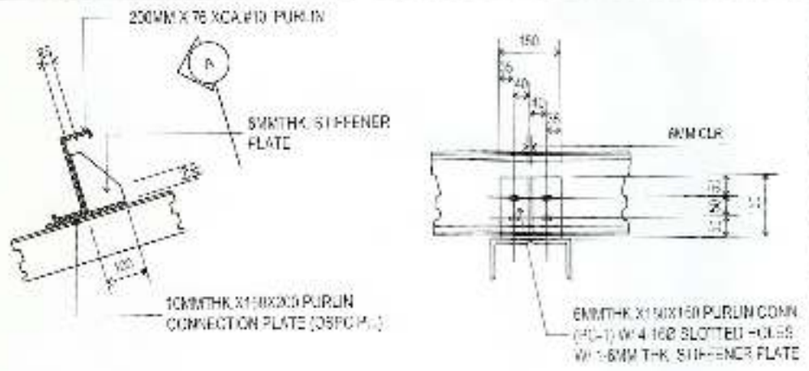
LEGEND

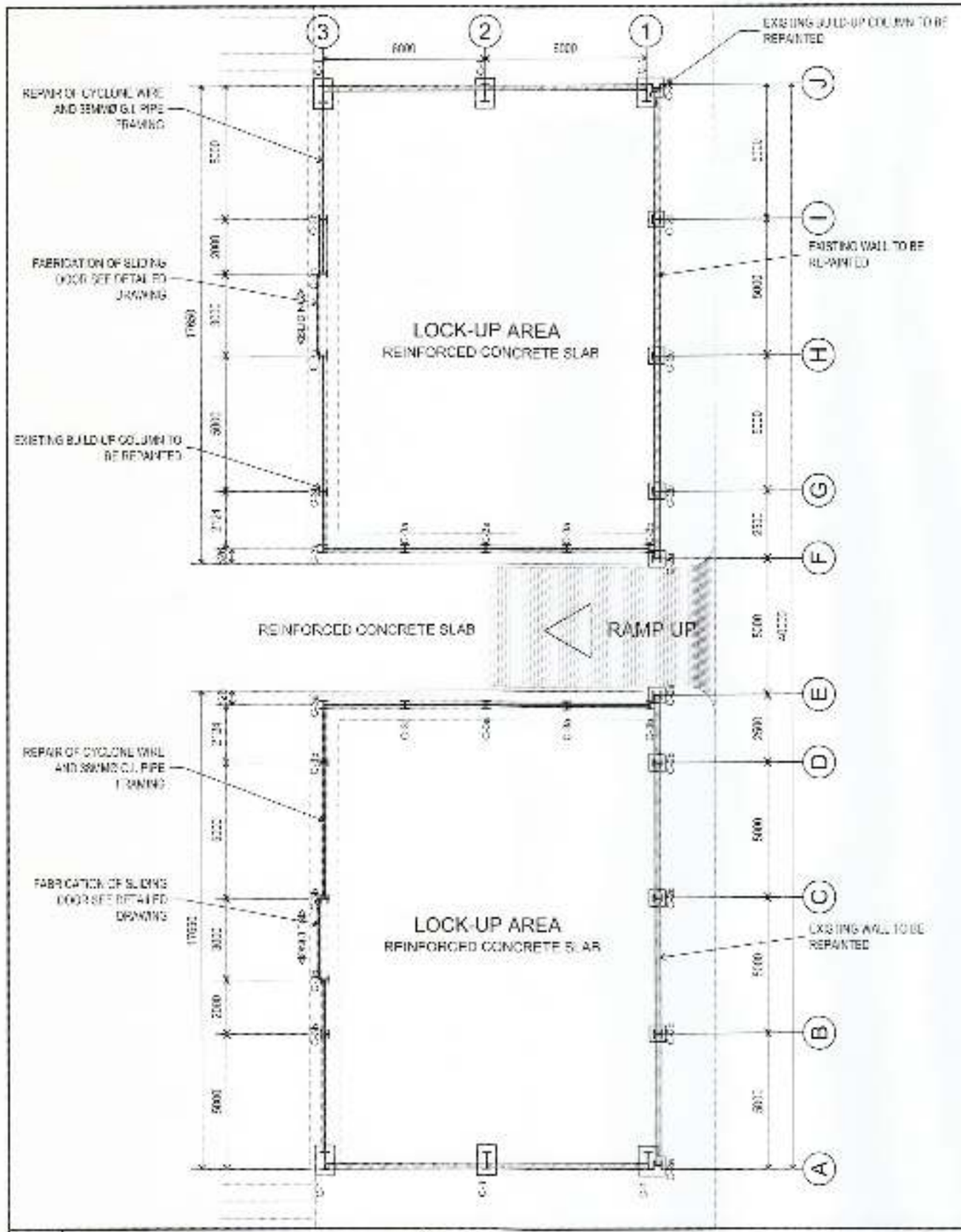
1. OS1.1 - MAIN TRUSS
2. OSP - GA. # 10 Z 200X75 PURLINS @ 1.250 (TYP.)
3. OSSR - 16MM∅ PURLIN SAG RODS

NOTES & SPECIFICATION

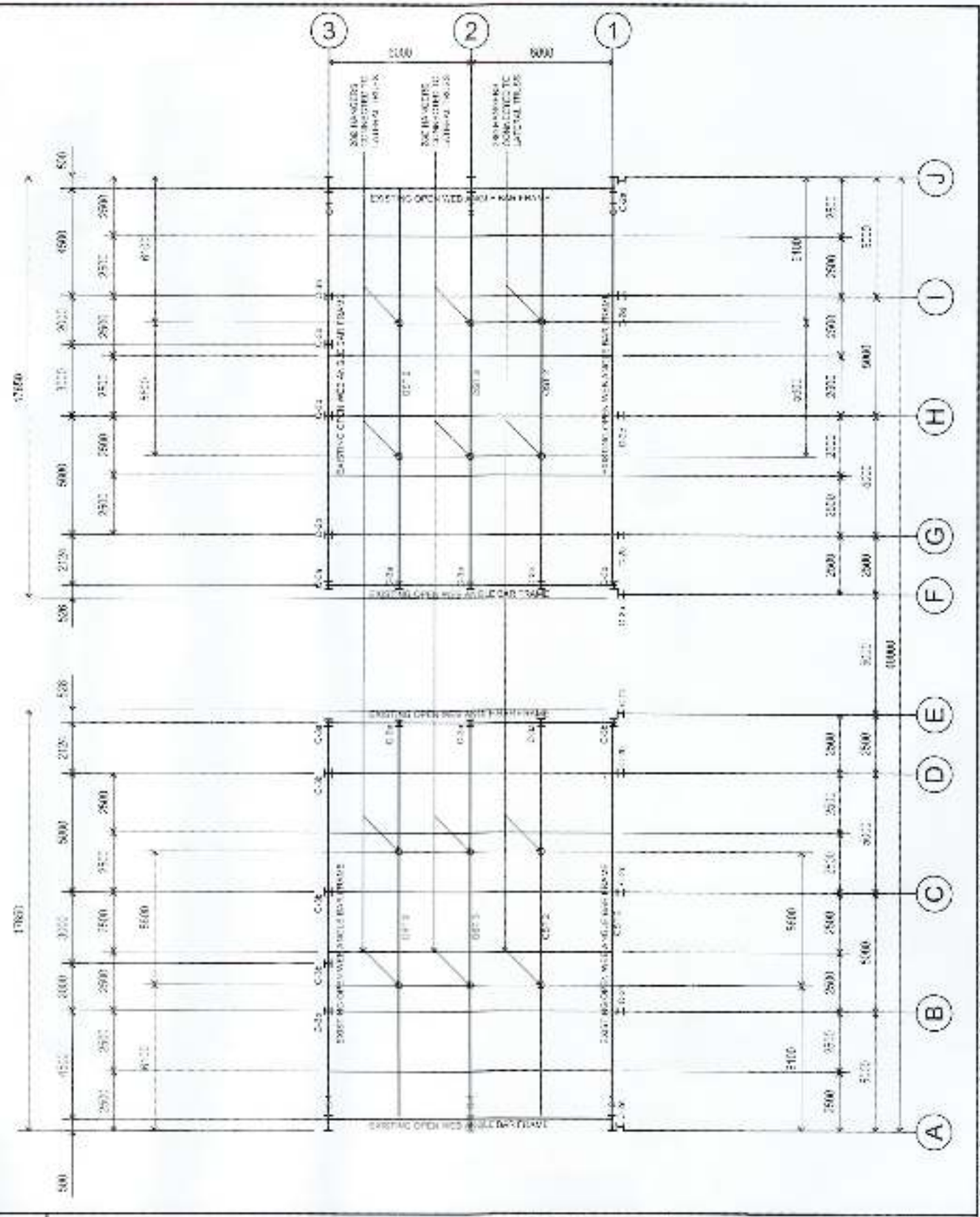
1. ALL PURLINS SHALL BE REPLACED WITH NEW.
2. ALL PURLIN SAG RODS SHALL BE REPLACED.

12.1 LEGEND, NOTES AND SPECIFICATIONS
SCALE 1:100 METERS


200MM X 76 XGA #10 PURLIN
6MM THK. STIFFENER PLATE
10MM THK X 150 X 200 PURLIN CONNECTION PLATE (OSPC-P1)
150
40
40
40
40
80
80
80



13.1 LOCK UP AREA EXISTING FLOOR PLAN (FOR REPAIR AND RESTORATION)
SCALE 1:200 METERS



13.2 LOCK UP AREA ROOF FRAMING PLAN (FOR REPAIR AND RESTORATION)
SCALE 1:225 METERS

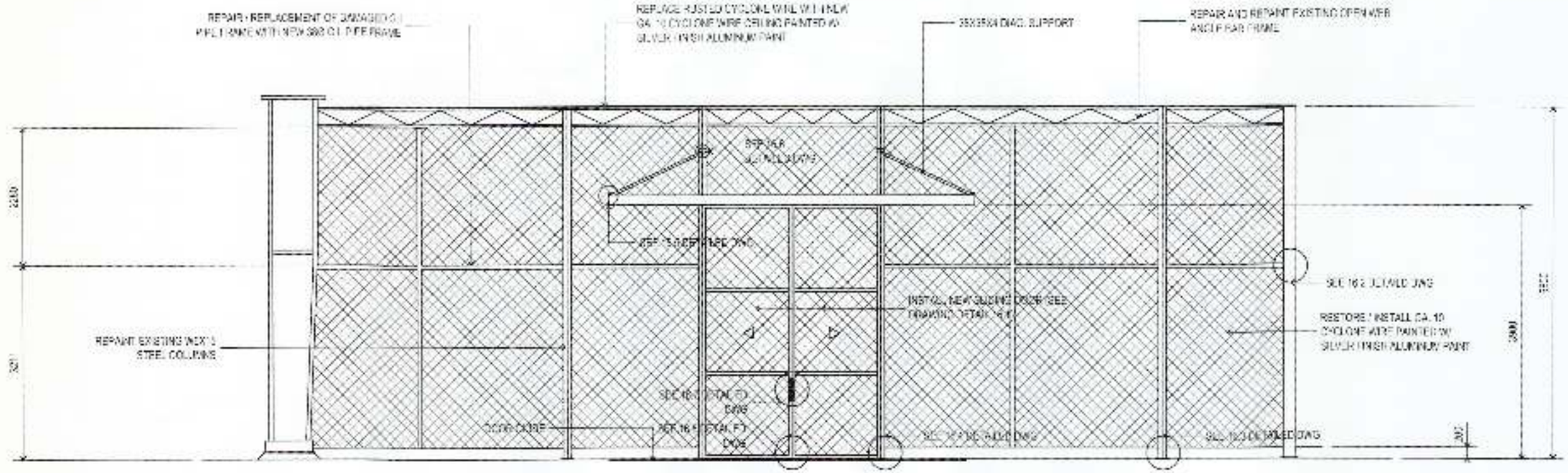
REPUBLIC OF THE PHILIPPINES PHILIPPINE PORTS AUTHORITY	PREPARED BY: VICTOR A. JASPE, ENGINEERING ASSISTANT – A	CHECKED AND REVIEWED BY: LARA SIMONE L. ABA, SENIOR ENGINEER A	RECOMMENDING APPROVAL BY: ASTERIO C. CALLARDO, JR., ESO MANAGER	APPROVED BY: ANALEE G. AGUILA, PORT MANAGER	OWNER: ANALEE G. AGUILA, PORT MANAGER	PROJECT TITLE: REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED
					SHEET CONTENTS: LOCK UP AREA EXISTING FLOOR PLAN / LOCK UP AREA ROOF FRAMING PLAN	LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS		SHEET NO.	OF
DATE	REMARKS	13	20
ADDENDUM			

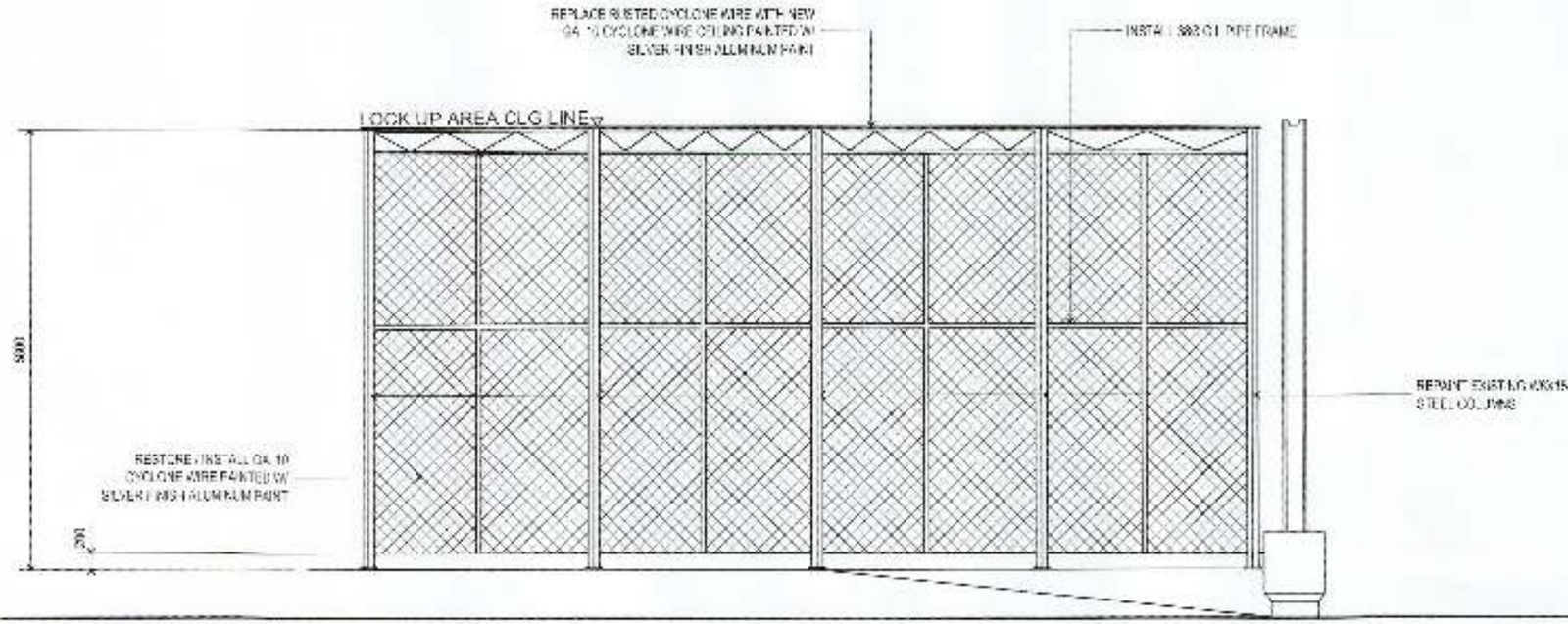
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PROJECT	–
DATE	–
DRAWN	–

DATE RECEIVED: 10/25/2019
DATE RELEASED: 10/25/2019

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14.1 EXISTING LOCK UP AREA 1 FRONT ELEVATION (FOR REPAIR AND RESTORATION)
SCALE 1:50 METERS

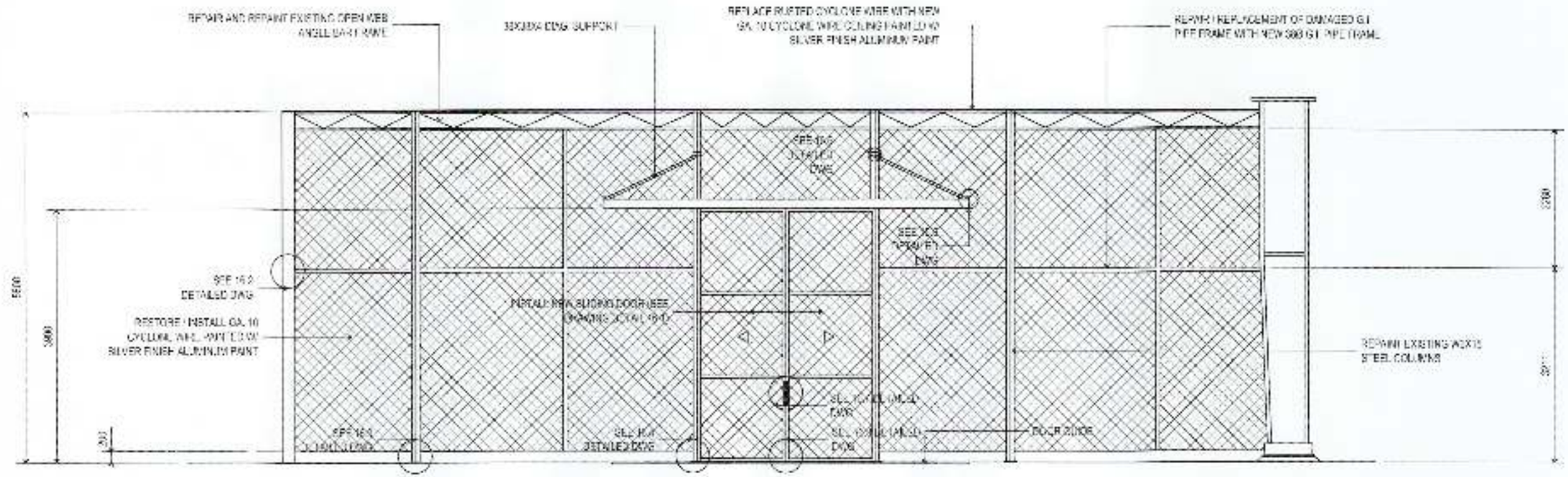


14.2 EXISTING LOCK UP AREA 1 RIGHT SIDE ELEVATION (FOR REPAIR AND RESTORATION)
SCALE 1:50 METERS

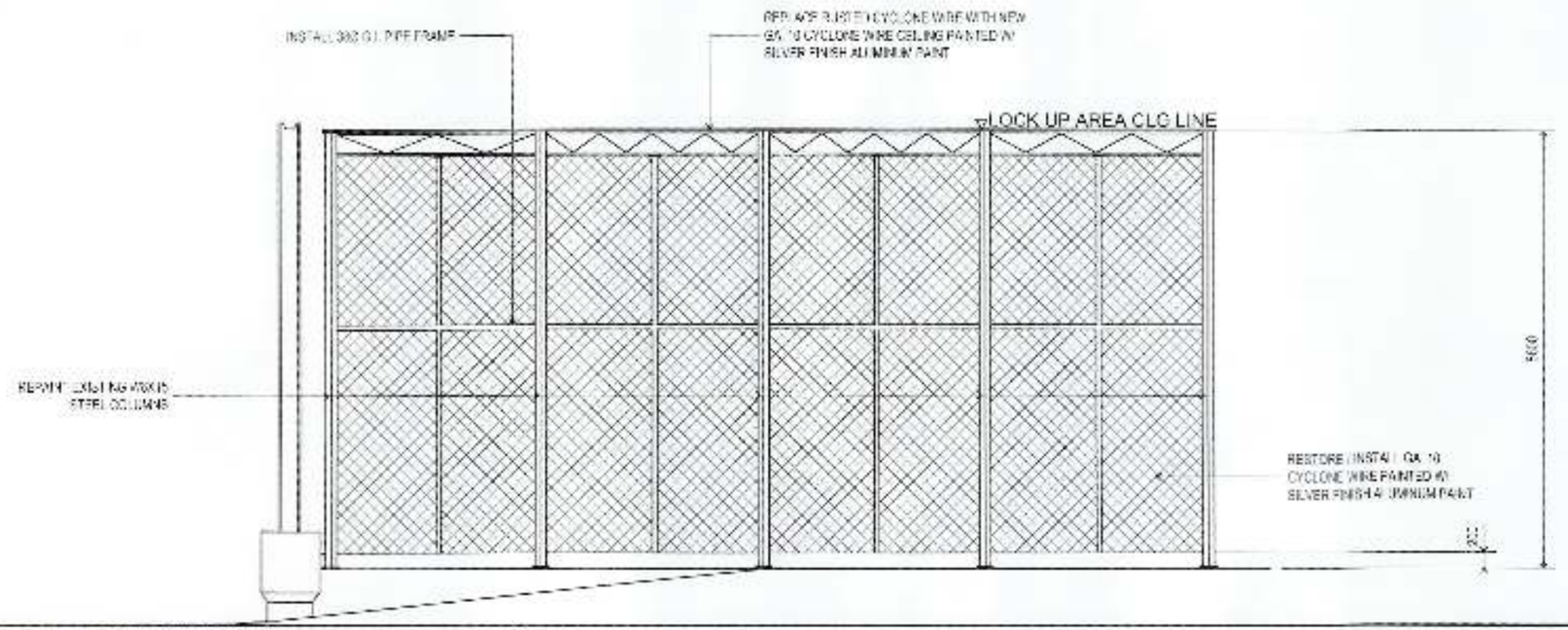
PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	OWNER:	PROJECT TITLE:	REVISIONS	SHEET NO.	OF
VICTOR A. JASPE ENGINEERING ASSISTANT-A	LARA SIMONE L. ABA SENIOR ENGINEER A	ASTERIO S. GALLARDO, JR. ESD MANAGER	ANALEE G. AGUILA PORT MANAGER	ANALEE G. AGUILA PORT MANAGER SHEET CONTENTS: EXISTING LOCK UP AREA 1 FRONT ELEVATION (FOR REPAIR AND RESTORATION) / EXISTING LOCK UP AREA 1 RIGHT SIDE ELEVATION (FOR REPAIR AND RESTORATION)	REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED LOCATION: SASA PORT AREA, BRGY. 10 DAVAO CITY	DATE / REMARKS ADDENDUM	14	20

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15.1 EXISTING LOCK UP AREA 2 FRONT ELEVATION (REPAIR AND RESTORATION)
SCALE 1:80 METERS



15.2 EXISTING LOCK UP AREA 2 LEFT SIDE ELEVATION (REPAIR AND RESTORATION)
SCALE 1:80 METERS

PREPARED BY:
VICTOR A. JASPE
ENGINEERING ASSISTANT-A

CHECKED AND REVIEWED BY:
DANA SIMONE L. ABA
SENIOR ENGINEER A

RECOMMENDING APPROVAL BY:
ASTERIO C. GALLARDO, JR.
ESD MANAGER

APPROVED BY:
ANALEE C. AGUILA
PORT MANAGER

OWNER:
ANALEE G. AGUILA
PORT MANAGER

SHEET CONTENTS:
EXISTING LOCK UP AREA 2 FRONT ELEVATION (REPAIR AND RESTORATION) / EXISTING LOCK UP AREA 2 LEFT SIDE ELEVATION (REPAIR AND RESTORATION)

PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10
DAVAO CITY

REVISIONS	
DATE	REMARKS
	ADDENDUM

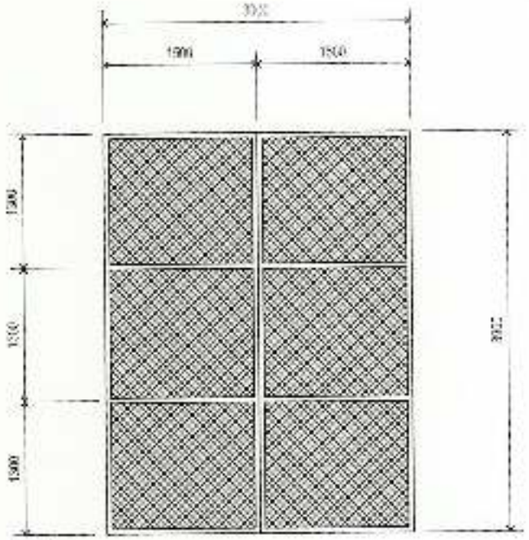
NO.	-
PROJECT	-
DATE	-
DRAWN	-

SHEET NO. 15 OF 20

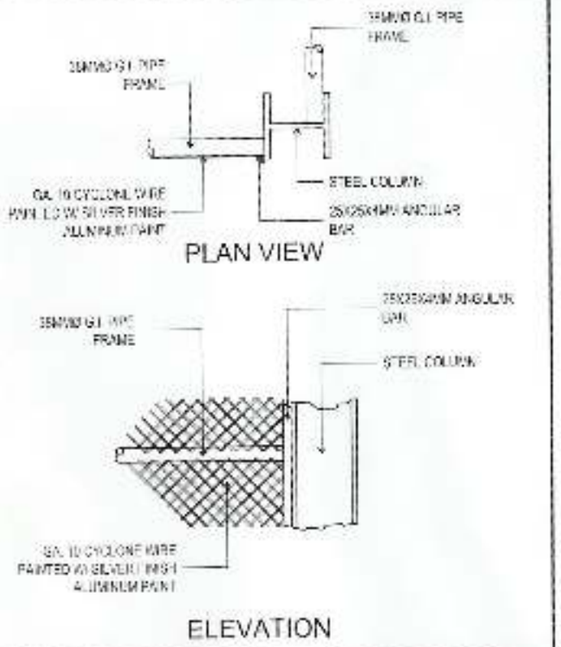
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DATE REVISED: 10/18/2018

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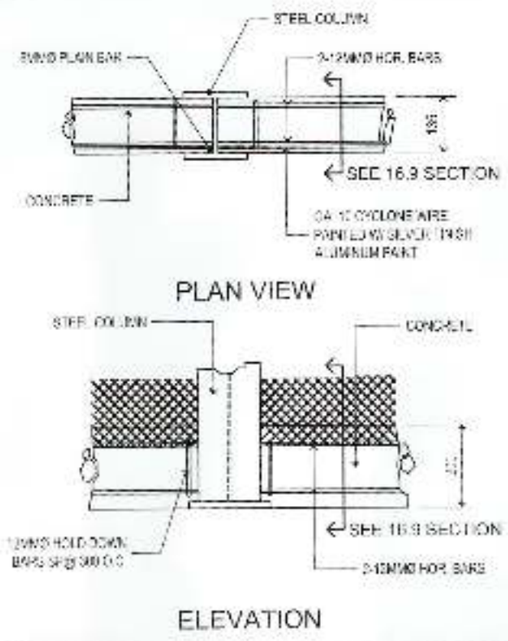
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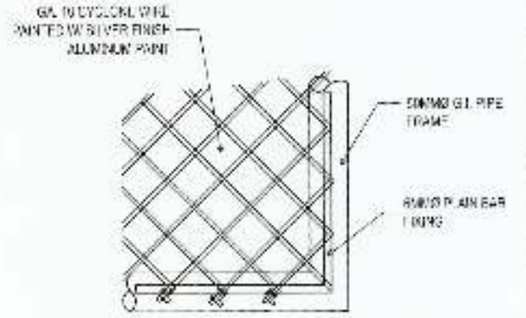
16.1 D1 SLIDING DOOR DETAIL
SCALE 1:60 METERS



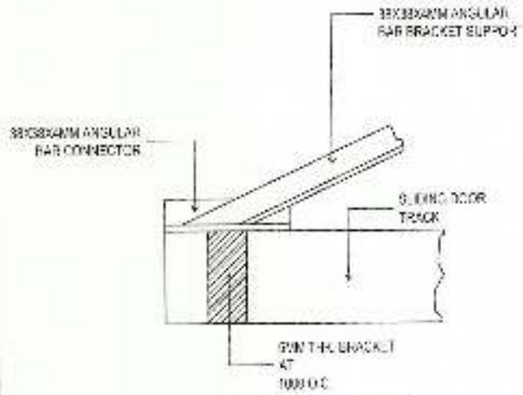
16.2 STEEL COLUMN AND G.I. PIPE FRAMING CONNECTION DETAIL
SCALE 1:20 METERS



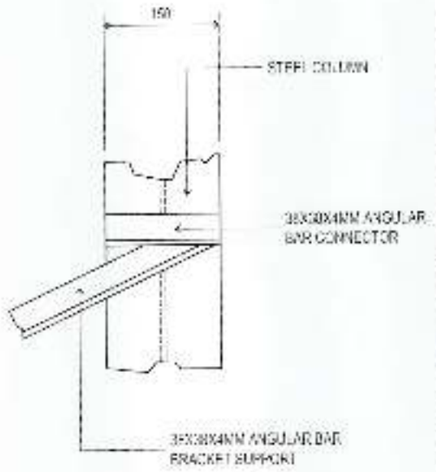
16.3 DETAIL DRAWING
SCALE 1:10 METERS



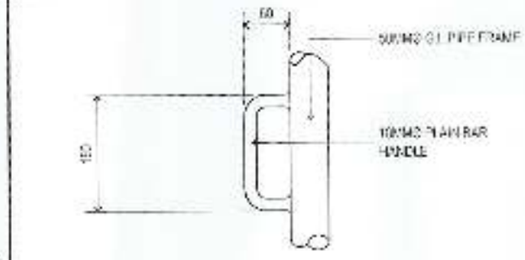
16.4 CYCLONE WIRE ATTACHMENT ON SLIDING DOOR
SCALE 1:6 METERS



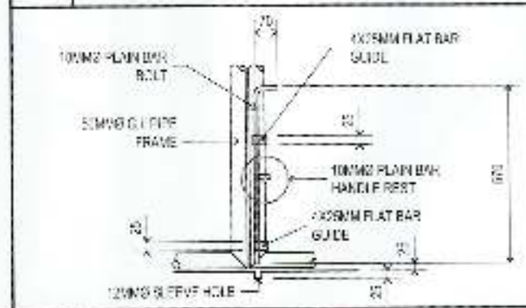
16.5 BRACKET OF DOOR TRACK CONNECTION DETAIL
SCALE 1:6 METERS



16.6 BRACKET CONNECTION DETAIL TO FRAME
SCALE 1:6 METERS



16.7 SLIDING DOOR HANDLE DETAIL
SCALE 1:6 METERS



16.8 CANE BOLT DETAIL
SCALE 1:6 METERS

16.9 DOOR TRACK / FLOOR GUIDE SECTION DETAIL
SCALE 1:10 METERS

PREPARED BY:
VICTOR A. JASPE
ENGINEERING ASSISTANT-A

CHECKED AND REVIEWED BY:
LARA SIMONE L. ABA
SENIOR ENGINEER A

RECOMMENDING APPROVAL BY:
ASTERIO C. GALLARDO, JR.
ESD MANAGER

APPROVED BY:
ANALEE G. AGUILA
PORT MANAGER

OWNER:
ANALEE G. AGUILA
PORT MANAGER

SHEET CONTENTS:

PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10
DAVAO CITY

REVISIONS
DATE | REMARKS
ADDENDUM
NO. | --
ENGR. | --
DATE | --
DRAWN | --

SHEET NO. 16 OF 20

DRAWN BY: RAZ
DATE STARTED: 05/20/2014
DATE FINISHED: 10/16/2014

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1. ALL ELECTRICAL WORKS SHALL BE DONE IN ACCORDANCE WITH THE RULES & REGULATION OF THE LATEST PHILIPPINE ELECTRICAL CODE (PEC).
2. THE SIZE OF CONDUCTOR SHALL BE 3.5 mm IN SUCH A VOLTAGE DROP IN EACH INDIVIDUAL CIRCUIT SHALL NOT EXCEED THE MINIMUM ALLOWABLE BY PEC.
3. METHOD OF WIRING SHALL BE IN POLYVYNL CHLORIDE/ PVC) WITH PROPER FITTINGS, SUPPORT AND DEVICES.
4. WHENEVER NECESSARY PULL BOX, HANDHOLE SHALL BE PROVIDED EVEN IF NOT INDICATED IN PLANS.
5. ALL MATERIAL AND EQUIPMENT SHALL BE OF THE APPROVED TYPE FOR THE LOCATION AND PURPOSES.
6. ALL ELECTRICAL WORKS SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER OR MASTER ELECTRICIAN.

17.1 GENERAL NOTES
SCALE 1:NTS METERS

2-20 WATTS LED LAMP (2-20x1.20W) ON WEATHER PROOF ASSEMBLE

150 WATTS HI-BAY LED LAMP

150 WATTS, 220V, LED FLOODLIGHT FIXTURE

2100 VA DUPLEX CONVENIENCE OUTLET

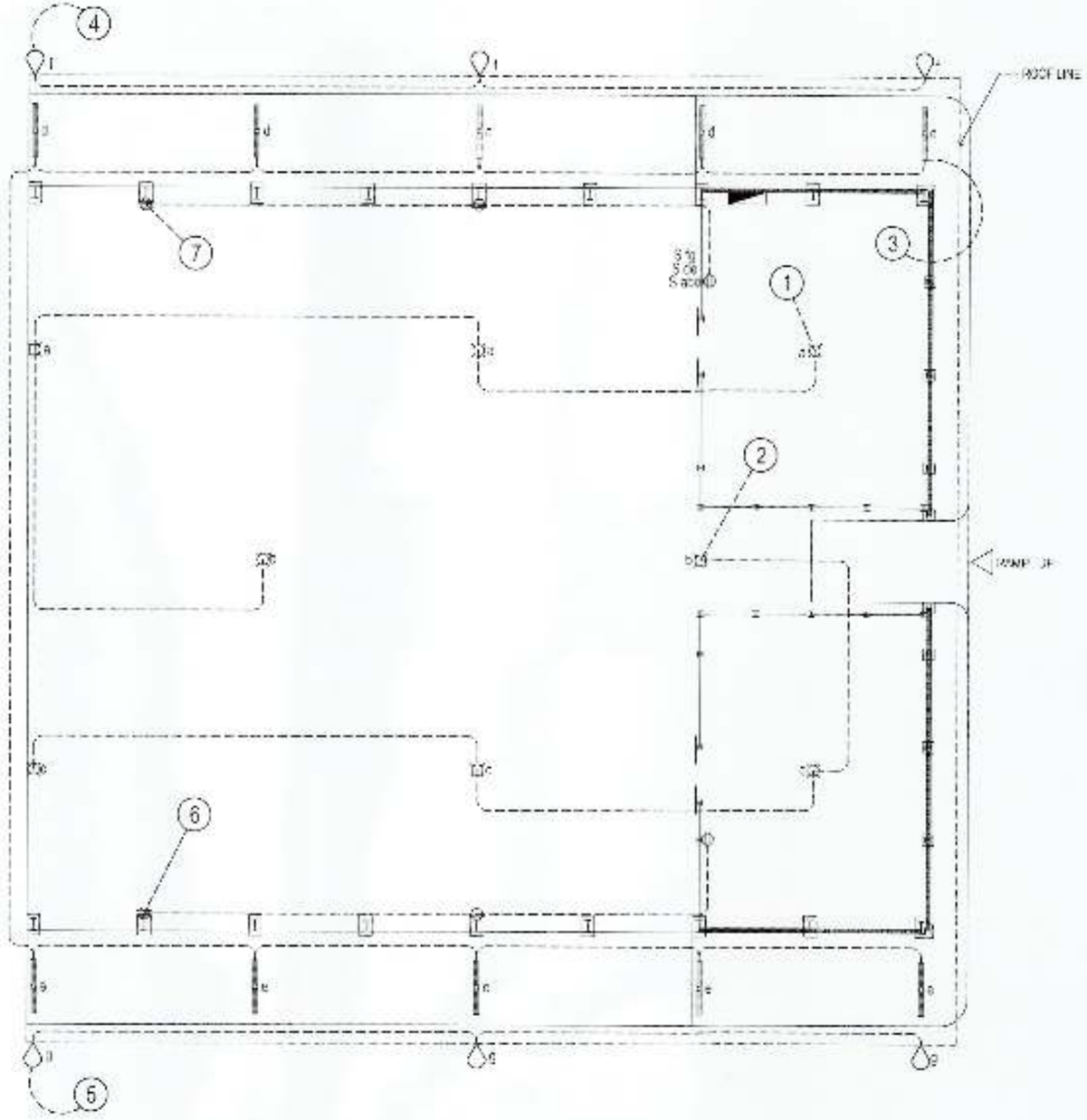
S TUMBLER SWITCH, ONE GANG, 10A 220V (VERIFY LOCATION)

Sab TUMBLER SWITCH- TWO GANG,10A,220V (VERIFY LOCATION)

HOMERUN TO PANEL BOARD

LIGHTING PANELBOARD

17.2 LEGEND
SCALE 1:NTS METERS



17.3 ELECTRICAL PLAN
SCALE 1:200 METERS

PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:
VICTOR A. JASPE, ENGINEERING ASSISTANT-A	LARA SIMONE L. ABA, SENIOR ENGINEER A	ASTERIO G. GALLARDO, JR., EDD MANAGER	ANALEE G. AGUILA, PORT MANAGER

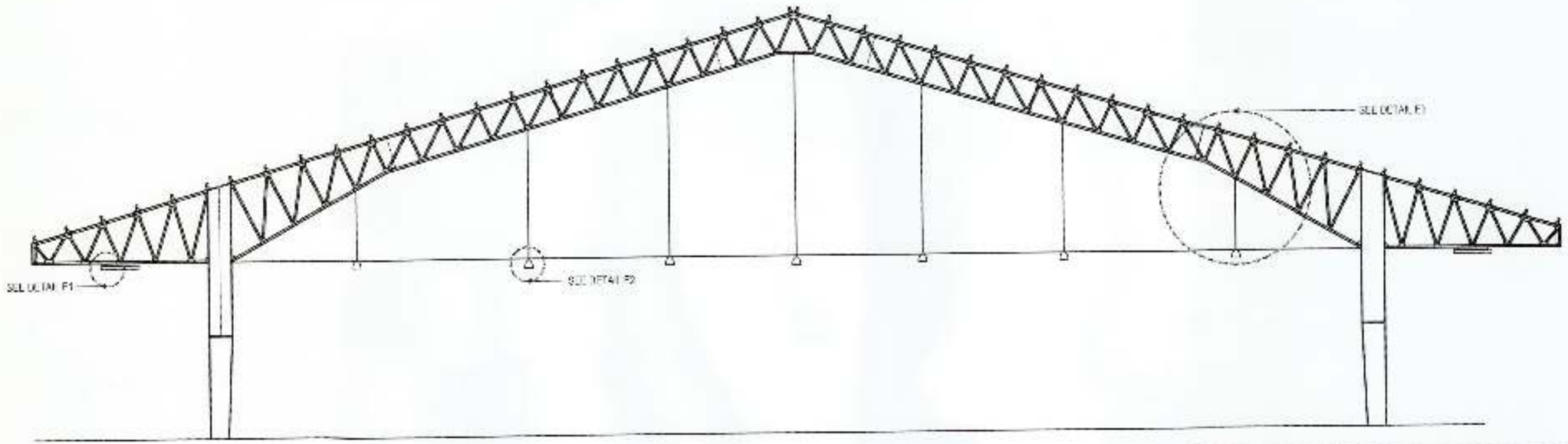
OWNER: ANALEE G. AGUILA, PORT MANAGER
SHEET CONTENTS:
PROJECT TITLE: REPAIR / REPLACEMENT OF DELAMINATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED
LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY

REVISIONS		
NO.	DATE	REMARKS
		ADDENDUM
PROJECT	-	
DATE	-	
DRAWN	-	

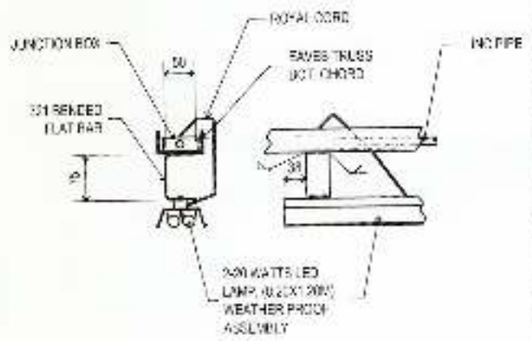
SHEET NO. 17 OF 20
DRAWN BY: WAI
DATE STARTED: 05/25/2018
DATE FINISHED: 10/18/2018

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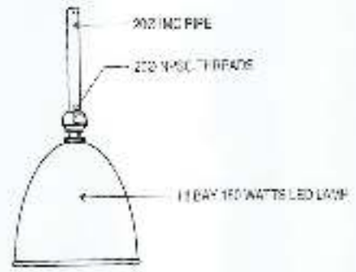
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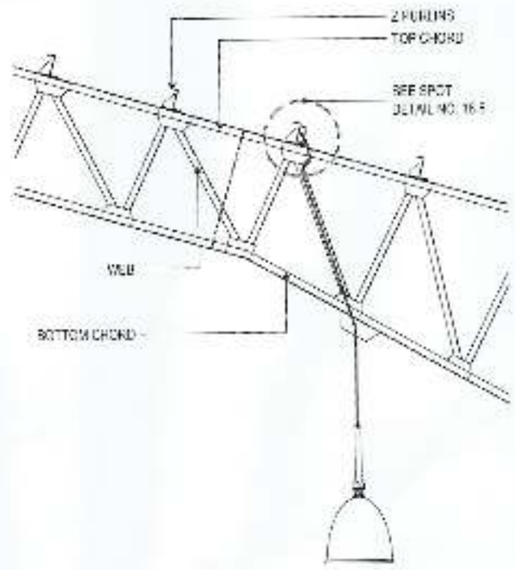
18.1 SECTION / ELEVATION OF OPEN TRANSIT SHED SHOWING THE INSTALLATION OF LIGHT FIXTURES
SCALE 1:200 METERS



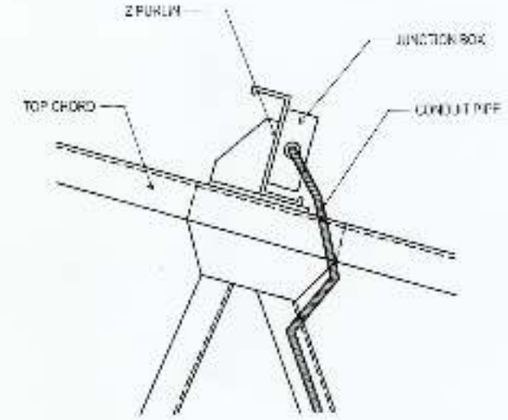
18.2 DETAIL E1
SCALE 1:10 METERS



18.3 DETAIL E2
SCALE 1:10 METERS



18.4 DETAIL E3 HI-BAY FIXTURE MOUNTING
SCALE 1:75 METERS



18.5 SPOT DETAIL
SCALE 1:10 METERS

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SENIOR ENGINEER A

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FSD MANAGER

APPROVED BY:
ANALEE G. AGUILA
PORT MANAGER

OWNER:
ANALEE G. AGUILA
PORT MANAGER

SHEET CONTENTS:

PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10
DAVAO CITY

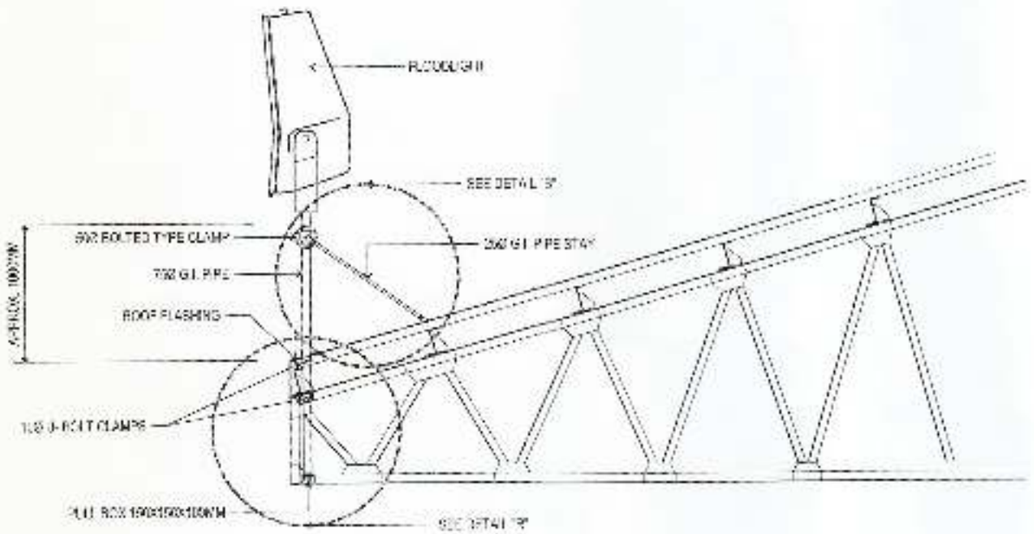
REVISIONS
DATE | REMARKS
ADDENDUM

NO. -
PROJECT -
DATE -
ACCOM. -

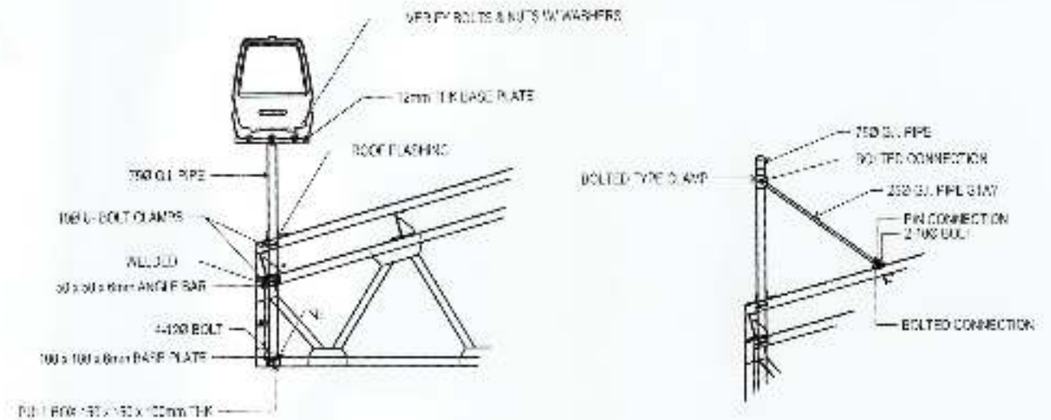
SHEET NO. 18 OF 20

DATE DRAWN: 09/28/2018
DATE REVISED: 10/16/2018

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19.1 FLOODLIGHT MOUNTING DETAIL
SCALE 1:50 METERS



DETAIL "R" DETAIL "S"

19.2 SPOT DETAILS "R" & "S"
SCALE 1:50 METER

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OWNER:
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SHEET CONTENTS:
FLOODLIGHT MOUNTING DETAIL / SPOT DETAILS "R" & "S"

PROJECT TITLE:
REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED

LOCATION:
SASA PORT AREA, KM. 10
DAVAO CITY

REVISIONS
DATE | REMARKS
ADDENDUM
NO. -
PROJECT -
DATE -
DRAWN -

SHEET NO. 19 OF 20

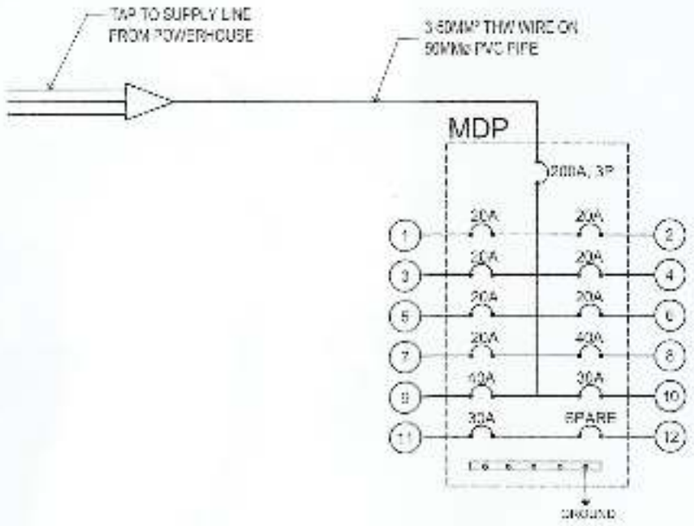
DATE BY(AA)
SUB BOARD 08/30/2019
SUBMITTED 10/25/2019

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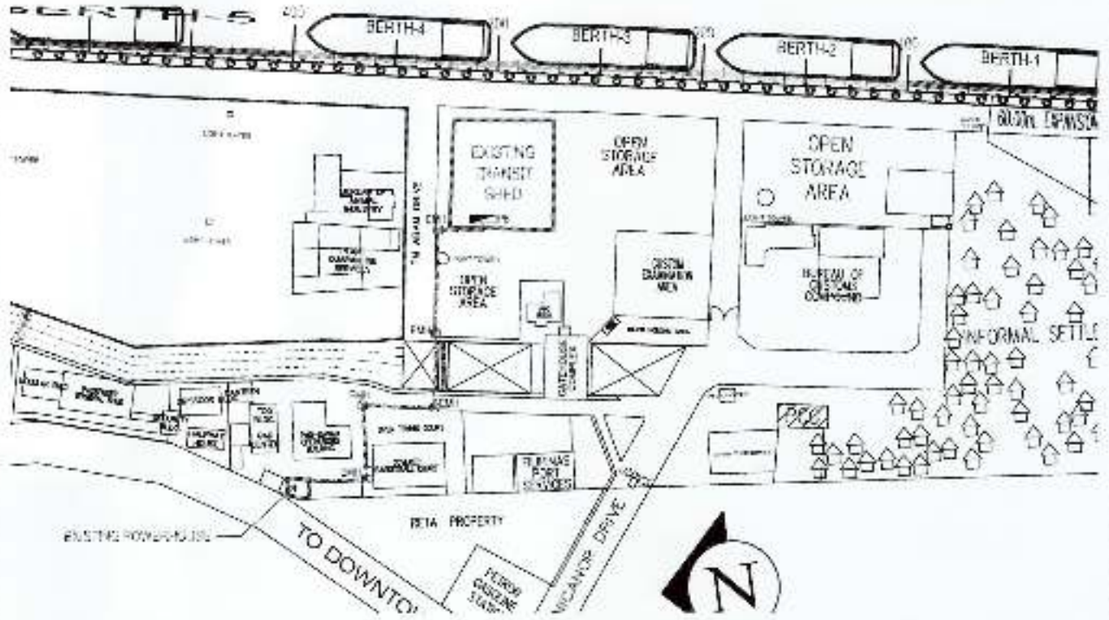
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CKT. NO.	LOAD DESCRIPTION	WATTS	VOLTS	AMPERE	ACB RATING AT	ACB RATING POLE	WIRE SIZE (MM²)	PIPE SIZE (MM Ø)
1	4-UNITS HI BAY 100 WATTS LED LAMP	720 W	230 V	3.13 A	20 AT	2 POLE	3.5 MM² THW	25 MM Ø PVC PIPE
2	4-UNITS HI BAY 100 WATTS LED LAMP	720 W	230 V	3.13 A	20 AT	2 POLE	3.5 MM² THW	25MM Ø PVC PIPE
3	10 - UNITS 1-20 WATTS LED LAMP W 230VAC 2MM ON WALL LINEAR PROOF ASSEMBLE	440 W	230 V	1.91 A	20 AT	2 POLE	3.5 MM² THW	20MM Ø PVC PIPE
4	3-UNITS 150W LED FLOOD LIGHT FIXTURE	450 W	230 V	1.96 A	20 AT	2 POLE	3.5 MM² THW	20MM Ø PVC PIPE
5	3-UNITS 150W LED FLOOD LIGHT FIXTURE	450 W	230 V	1.96 A	20 AT	2 POLE	3.5 MM² THW	20MM Ø PVC PIPE
6	3 - UNITS 2150 VA CONVENIENCE OUTLET	1080 W	230 V	4.70 A	20 AT	2 POLE	3.5 MM² THW	20MM Ø PVC PIPE
7	3 - UNITS 2150 VA CONVENIENCE OUTLET	1080 W	230 V	4.70 A	20 AT	2 POLE	3.5 MM² THW	20MM Ø PVC PIPE
8	SPARE				40 AT	2 POLE		
9	SPARE				40 AT	2 POLE		
10	SPARE				30 AT	2 POLE		
11	SPARE				30 AT	2 POLE		
12	SPARE							
	TOTAL	4640 W	230 V	21.48 A	200 AT	2 POLE	3-50.0 MM² THW	50 MM Ø PVC PIPE

20.1 LOAD SCHEDULE
SCALE 1: NTS METERS



20.2 RISER DIAGRAM
SCALE 1: NTS METERS



20.3 SUPPLY LINE LAYOUT PLAN
SCALE 1: 3000 METERS

PREPARED BY:	CHECKED AND REVIEWED BY:	RECOMMENDING APPROVAL BY:	APPROVED BY:	OWNER	PROJECT TITLE:	REVISIONS	SHEET NO.	OF
VICTOR A. JASPE ENGINEERING ASSISTANT-A	DARA SIMONE L. ABA SENIOR ENGINEER A	ASTERIO C. GALLARDO, JR. ESD MANAGER	ANALEE G. AGUILA PORT MANAGER	ANALEE G. AGUILA PORT MANAGER SHEET CONTENTS: LOAD SCHEDULE / RISER DIAGRAM / SUPPLY LINE LAYOUT PLAN	REPAIR / REPLACEMENT OF DILAPIDATED ROOFING, GUTTER, FASCIA & SIDINGS INCLUDING REPAINTING AND ELECTRICAL SYSTEM OF TRANSIT SHED LOCATION: SASA PORT AREA, KM. 10 DAVAO CITY	DATE / REMARKS ADDENDUM	20	20

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