



PHILIPPINE
PORTS
AUTHORITY



**PHILIPPINE PORTS AUTHORITY
PORT MANAGEMENT OFFICE OF AGUSAN**

Talisay, Nasipit Agusan del Norte
VAT Reg. TIN: 000-352-232-154

Request for Quotation (RFQ)

Doc. Ref. Code: ADM-AGS-022

AGS-RFQ NO.:	<u>NAS-5807-26</u>
DEADLINE OF SUBMISSION:	<u>August 5, 2026 at 9:00 AM</u>
PLACE OF SUBMISSION :	<u>PPA PMO-Agusan, Nasipit Port</u>
MODE OF PROCUREMENT:	<u>Small Value Procurement</u>

July 28, 2026

Dear Sir/Madam:

Please quote your price for the item/s specified below, taking into consideration the following conditions:

1. Bidders shall provide **correct and accurate information** required in this form. All entries must be legibly handwritten, typewritten or in print and properly accomplished. Do not leave blank entries, put N/A for not applicable.
2. Price Quotations (Philippine Peso) shall not be considered unless **properly signed** by the Contractor or his/her duly authorized representative.
3. Any interlineations, erasure, or overwriting shall be valid only if they are **signed or initialed** by the contractor or any of his/her duly authorized representative/s.
4. Price quotation/s to be denominated in Philippine Peso shall include **all applicable** taxes, duties, and/ or levies payable.
5. Price validity shall be for a period of **thirty (30) calendar days** from the deadline of submission.
6. Quotations exceeding the Approved Budget for Contract shall be noted "Failed" and **rejected**.
7. Evaluation of bids will be conducted on a "**per lot**" basis.
8. In case of two or more bidders are determined to have submitted the Lowest Calculated Quotation/Lowest Calculated and Responsive Quotation, employ "**draw lots**" as the tie-breaking method to finally determine the single winning provider in accordance with GPPB Circular 06-2005. (not applicable for Direct Acquisition)
9. The Procuring Entity may cancel or terminate the contract at any time in accordance with the grounds provided under the Implementing Rules and Regulations of Republic Act 12009.
10. Late bids shall no longer be accepted.
11. Refusal to accept an award without valid and justifiable reason, maybe ground for imposition of appropriate sanctions under Sec. 69 of the IRR of RA 12009.
12. Failure of the supplier to deliver goods and render services under the contract within the specified delivery schedule shall be liable for damages for the delay pursuant to Sec. 71.1.4 of the IRR of RA 12009.
13. PPA PMO- Agusan reserves the right to reject any or all offers as may be considered most advantageous to the office.
14. The Price Quotation shall be in the BAC prescribed form and be submitted in a sealed envelope to the Bids and Awards Committee (BAC) of PMO-Agusan at the address above, not later than the time and date specified hereof at which place, time and date the bid shall be opened.
15. This RFQ must be duly filled out and supported with the following documentary requirements:
 - a. Submission of a Valid Mayor's/Business Permit.
 - b. Submission of PhilGEPS Registration Number.
 - c. Submission of PCAB License for construction projects.
 - d. Submission of Income/ Business Tax Return for PHP 500,000.00 above Approved Budget for the Contract.
 - e. For transactions amounting to PHP 50,000.00 and above, a Notarized Omnibus Sworn Statement is required and, if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder. The template can be accessed through this link:
https://www.gppb.gov.ph/wp-content/uploads/2025/08/NGPA_Omnibus-Sworn-Statement.pdf
16. Delivery period: 90 days (Monday - Friday) Delivery Location: PPA PMO Agusan - Butuan Port
17. Schedule and opening of bids:
Date/Time: August 5, 2026 at 02:00 PM
Venue: PPA PMO Agusan - Nasipit Port
POB Conference Room
18. Payment shall be within 30 working days after the receipt of sales/service invoice.
19. For any clarification, you may contact **Ms. Sheeryl B. Pedeglorio**, BAC Secretariat Head, at +639175928466.



I have read and understood the Procurement Terms & Conditions. By signing this quote, I hereby agree and bind myself to the Terms & Conditions indicated in this RFQ.

(MPF-AGS-12-26) Maintenance of Lighting System at Butuan Port						PLEASE QUOTE HERE:	
ITEM NO.	ITEM AND DESCRIPTION	UNT	QTY	ESTIMATED UNIT APPROVED BUDGET FOR THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET FOR THE CONTRACT	UNIT PRICE	TOTAL PRICE
1	Supply of Labor and Materials/Equipment for Maintenance of Area Lighting	LOT	1	952,222.00	952,222.00		
				TOTAL ABC:	952,222.00	TOTAL BID PRICE:	

After having carefully read and accepted your General Conditions, I/We quote you on the Item at prices noted above.

Name of the Company:

Address:

Signature over Printed Name of Representative:

Tel. No./Email Add.:

Date:



Annex A

(MPF-AGS-12-26) Maintenance of Lighting System at Butuan Port						PLEASE QUOTE HERE:	
ITEM NO.	ITEM AND DESCRIPTION	UNT	QTY	ESTIMATED UNIT APPROVED BUDGET FOR THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET FOR THE CONTRACT	UNIT PRICE	TOTAL PRICE
1	Supply of Labor and Materials/Equipment for Maintenance of Area Lighting	LOT	1	952,222.00	952,222.00		
	Repainting of Street Lamp Post/bracket, 8.0m high	Units	70				
	Repainting of High Mast Tower Lamp Post/Platform, 12.0m high	Unit	2				
	Maintenance of Street Lamp Post Concrete Pedestal, 500mm x 500mm x 200mm	units	70				
	Maintenance of High Mast Tower Concrete Pedestal, 1000mm x 1000mm x 640mm	unit	2				
	Marking/labeling of street lamp post	units	70				
	Supply and delivery of 50 Watts LED Flood Light for Steet Lamp	units	5				
				TOTAL ABC:	952,222.00	TOTAL BID PRICE:	

TECHNICAL SPECIFICATIONS

TERMS OF REFERENCE

FOR THE MAINTENANCE OF LIGHTING SYSTEM AT BUTUAN PORT (MPF-AGS-12-2026) BRGY. SAN IGNACIO, BUTUAN CITY, AGUSAN DEL NORTE

A. DESCRIPTION

The project is intended for the upkeep of the existing area lighting system. The work includes repainting street and high mast tower lamp post and platform, labeling/marketing of post, and replacement of busted lighting fixtures in order to provide well maintained lighting facilities.

B. SCOPE OF WORKS

1. The contractor shall undertake the project in accordance with the accepted industry standards and procedures.
2. Conduct ocular inspection and actual measurement at the site.
3. Supply of *materials, labor, and tools/equipment* for the following scope of works:

DESCRIPTION OF WORK	UNIT	QUANTITY
1. Maintenance of lighting system (supply of materials, labor, and tools/equipment)	Lot	1

4. Supply of the following needed manpower:
 - a. Electrician
 - b. Painter
 - c. Laborer

5. Supply of the following tools/equipment:
 - a. 10- sets Scaffolding
 - b. 2 units Ladder

6. Perform other reasonable tasks, including consultation with the ESD Technical Team, that relate to the foregoing repair, which the Authority or its authorized representative may direct.

C. TIMETABLE

The contractor shall commence the activities effective upon date of receipt of the *Notice to Proceed*. **The Maintenance of Lighting System at Butuan Port** must be completed within **Ninety (90) calendar days** from the commencement of the activities.

D. FIRM AND STAFF REQUIREMENTS

The contractor shall be responsible for ensuring the timely completion of the project and shall have personnel complementation of adequate technical background, experience, and capability.

The contractor shall provide the minimum appropriate personal protective equipment (PPE) such as hard hat, vest, and safety belt for their staff and crew.

E. SCHEDULE OF PAYMENTS

All payments shall be processed only upon completion and issuance of the Certificate of Completion and Final Inspection Report, subjected to accounting and auditing rules and regulations.

F. BUDGET

The Approved Budget of the Contract for the project for the **Maintenance of Lighting System at Butuan Port** Brgy. Lumbocan, Butuan City, Agusan del Norte is ***Nine Hundred Fifty-Two Thousand and Two Hundred Twenty-Two Pesos only (Php 952,222.00).***

G. MODE OF PROCUREMENT/QUALIFICATION OF BIDDERS

The contract for the **Maintenance of Lighting System at Butuan Port** shall be procured through Alternative Mode of Procurement (Small Value Procurement), in accordance with **Section 34.1 of the Implementing Rules and Regulation (IRR) of RA 12009.**

Interested bidders must submit their proposals at the address provided. Prospective bidders will be evaluated based on a non-discretionary "pass/fail" criterion, and shall submit the updated/renewed printed copies of the following documents as part of the technical/financial proposal/envelope:

• Technical Proposal	• Valid Mayor's Permit / Business Permit • PhilGEPS Registration Member • PCAB License, General Building/SP-EE- Category D • Income/Business Tax Return • Omnibus Sworn Statement
• Financial Proposal	• Duly accomplished, Request for Quotation

H. PERFORMANCE SECURITY

To guarantee the faithful performance by the winning Bidder of its obligations under the contract, it shall post a performance security within a maximum period of ten (10) calendar days from the receipt of the Notice of Award from the Procuring Entity and in no case later than the signing of the contract.

Under **Section 68.4, IRR of RA 12009**, the Performance Security shall be denominated in Philippine Pesos and posted in favor of the Procuring Entity in an amount not less than the percentage of the total contract price in accordance with the following schedule:

Form of Performance Security	Amount of Performance Security (Not less than the required percentage of the Total Contract)
(a) Cash or cashier's/manager's check issued by a Universal or Commercial Bank. <i>For biddings conducted by the LGUs, the Cashier's/Manager's Check may be issued by other banks certified by the BSP as authorized to issue such financial instrument.</i>	Goods and Consulting Services- Five (5%)
(b) Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank.	Infrastructure Projects-Ten percent (10%)
(c) Surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.	Thirty percent (30%)

(To protect/safeguard the interest of the government/Philippine Ports Authority, bond requirements from entities transacting with the Authority shall only be procured from PPA accredited surety companies.)

I. WARRANTY SECURITY

In order to assure that defects for the **Maintenance of Lighting System at Butuan Port** shall be corrected by the contractor, a warranty security shall be required from the contract awardee for a minimum period of one (1) year after acceptance by the Procuring Entity in accordance with **Section 90.2, Implementing Rules and Regulations of RA 12009.**

Prepared / Submitted by:

(Original Signed)
AMALIA M. DUMANON
Acting Principal Engineer A

Recommending Approval:

(Original Signed)
LEXTER-LOU V. SEVILLA
Division Manager A, ESD

Approved:

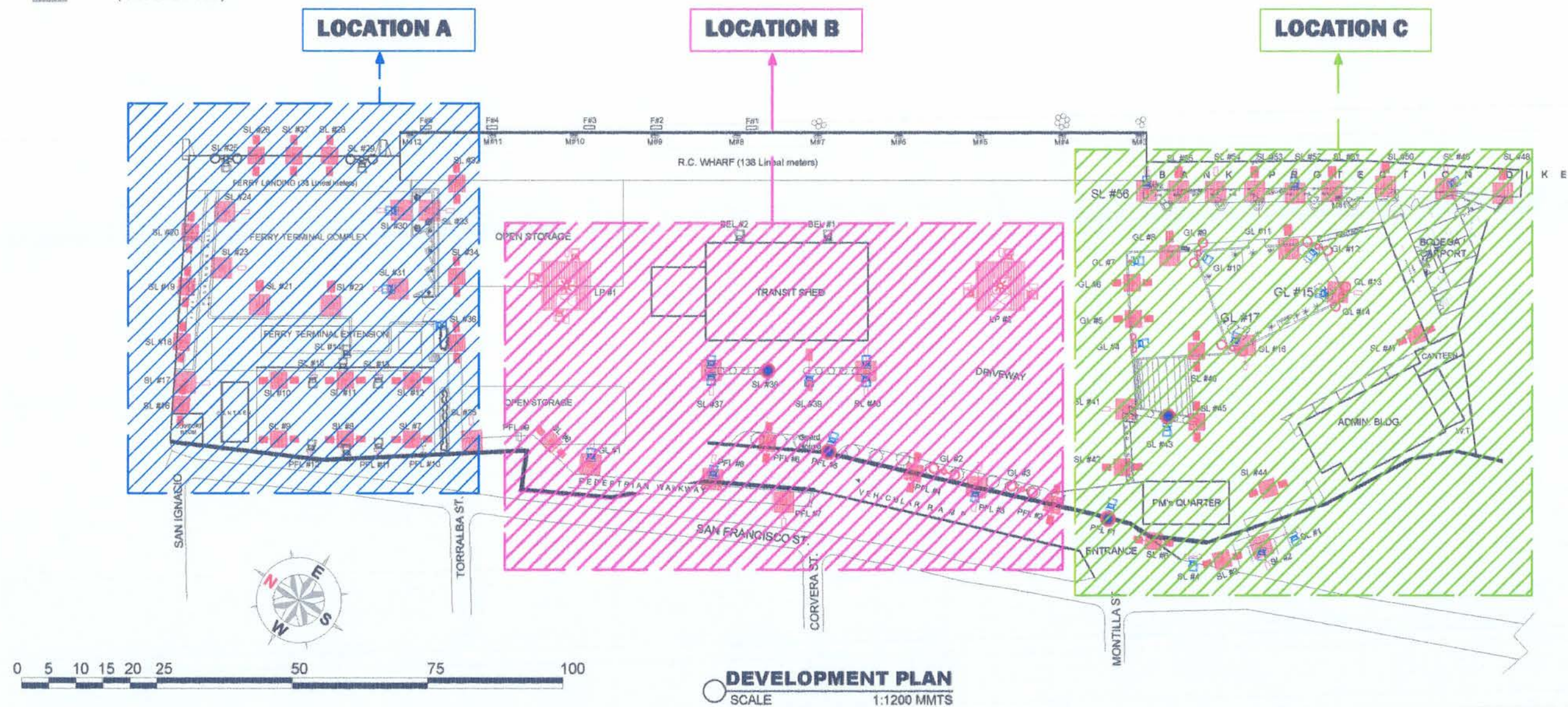
(Original Signed)
KAHLIL L. LAMIGO
Acting Port Manager

LEGEND:



SCOPE OF WORKS:

1. **MAINTENANCE OF AREA LIGHTING**
 - 1.01 Repainting of Street Lamp Post/bracket, 8.0m high
 - 1.02 Repainting of High Mast Tower Lamp Post/Platform, 12m high.
 - 1.03 Maintenance of Street Lamp Post Concrete Pedestal, 5000mm x 500mm x 200mm
 - 1.04 Maintenance of High Mast Tower Concrete Pedestal, 1000mm x 1000mm x 640mm
 - 1.05 Marking/labeling of street lamp post
 - 1.06 Supply and delivery of Five(5) units 50 Watts LED Flood Light for Street Lamp



	Project / Location: MAINTENANCE OF LIGHTING SYSTEM PORT OF BUTUAN Brgy. San Ignacio, Butuan City, Agusan del Norte	Prepared by: (ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	Checked by: (ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	Reviewed by: (ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	Recommending Approval: (ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	Approved by: (ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	Sheet Contents: • LEGEND • DEVELOPMENT PLAN • SCOPE OF WORKS	Sheet No. A-1 01 13 JANUARY 2025
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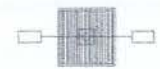
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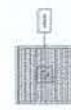
SOLAR STREET LAMP, 60W
(DOUBLE ARM) - FOR REPAINTING



SOLAR STREET LAMP, 60W
(SINGLE ARM) - FOR REPAINTING



EXISTING SOLAR STREET
LAMP (DOUBLE ARM)



EXISTING SOLAR STREET LAMP
(SINGLE ARM)



EXISTING LED FLOODLIGHT, 50W

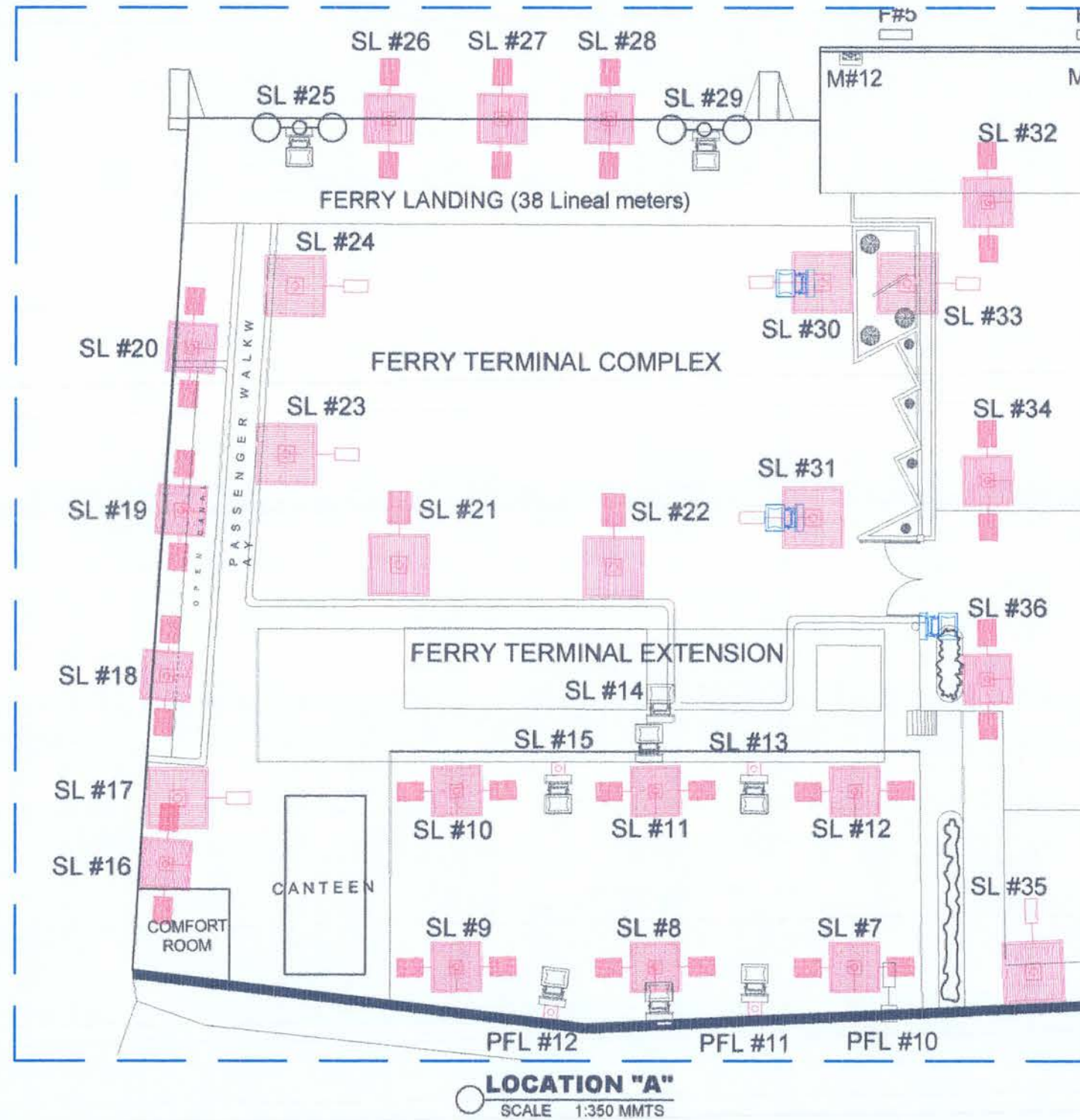


EXISTING LED FLOODLIGHT, 200W

LP#



EXISTING HIGH MAST TOWER



	Project / Location: MAINTENNANCE OF LIGHTING SYSTEM PORT OF BUTUAN Brgy. San Ignacio, Butuan City, Agusan del Norte	Prepared by: (ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	Checked by: (ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	Reviewed by: (ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	Recommending Approval: (ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	Approved by: (ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	Sheet Contents: • LEGEND • LOCATION A	Sheet No. A-2 02 13 JANUARY 2026
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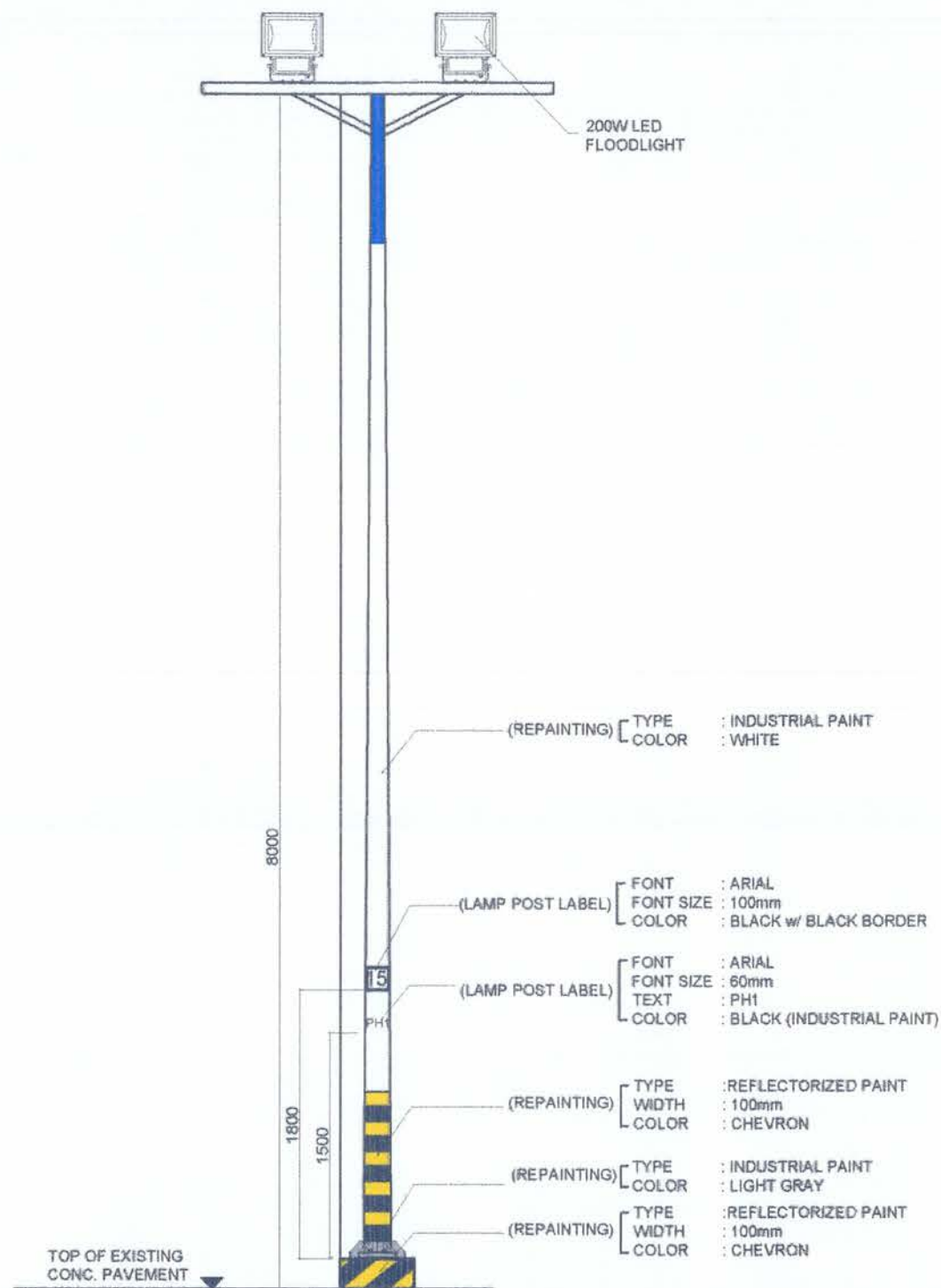
SCHEDULE FOR REPAINTING OF STEEL POST									
Item No.	Item Code	Description	Location	Concrete Base (Dimension in mm)	Concrete Base (Paint Type)	Concrete Base (Color)	Steel Post (Height in mm)	Steel Post (Paint Type)	Steel Post (Color)
Street Lamps									
1	SL#7	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
2	SL#8	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
3	SL#9	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
4	SL#10	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
5	SL#11	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
6	SL#12	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
7	SL#13	1- 200 watts LED Floodlight	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
8	SL#14	2- 200 watts LED Floodlight	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
9	SL#15	1- 200 watts LED Floodlight	Picde Ball Court Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
10	SL#16	2-60W LED Lamps - Solar (Newly installed - Phase IV)	GAD Center / Ferry Terminal Comfort Room	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
11	SL#17	1-60W LED Lamps - Solar	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
12	SL#18	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
13	SL#19	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
14	SL#20	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
15	SL#21	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
16	SL#22	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
17	SL#23	1-60W LED Lamps - Solar	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
18	SL#24	1-60W LED Lamps - Solar	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
19	SL#26	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
20	SL#27	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
21	SL#28	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
22	SL#30	1- 50 watts LED Floodlight	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
23	SL#31	1-60 Watts LED Solar Powered Lamp	Ferry Terminal Complex / Ferry Landing	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
24	SL#32	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Open Storage Area (North Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
25	SL#33	2-60W LED Lamps - Solar	Open Storage Area (North Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
26	SL#34	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Open Storage Area (North Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
27	SL#35	1-60W LED Lamps - Solar	Open Storage Area (North Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
28	SL#36	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Open Storage Area (North Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
Perimeter Fence Lightings									
29	PFL#11	1- 200 watts LED Floodlight	Picde Ball Court/ CARBDP Wall	See attached plan	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
30	PFL#12	2- 200 watts LED Floodlight	Picde Ball Court/ CARBDP Wall	See attached plan	Reflectorized	See attached plan	8000mm	Industrial	See attached plan


SCHEDULE FOR REPAINTING OF LOCATION A
 SCALE 1:350 MMTS

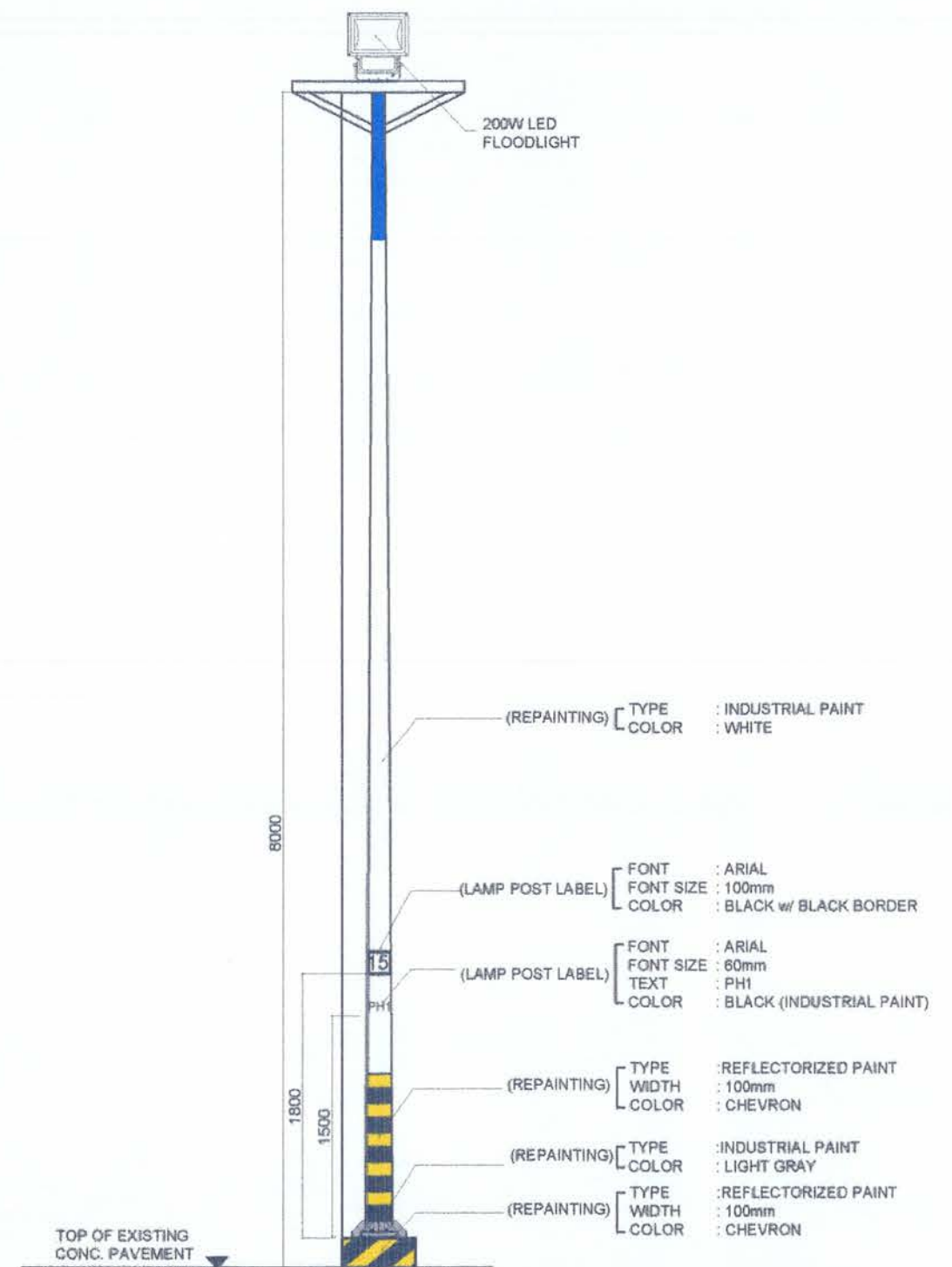
	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENANCE OF LIGHTING SYSTEM	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	• LEGEND • SCHEDULE FOR REPAINTING	A-3
	Port of Butuan							03 13
	Brgy. San Ignacio, Butuan City, Agusan del Norte							JANUARY 2026



	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM PORT OF BUTUAN Brgy. San Ignacio, Butuan City, Agusan del Norte	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	• TYPICAL ELEVATION • BLOW-UP DETAIL • SECTION A	A-4 0413 JANUARY 2026



DOUBLE 200W LEDFLOODLIGHT



SINGLE 200W LED FLOODLIGHT

TYPICAL STREET LIGHT ELEVATION
SCALE 1:45 MMTS

	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM	(ORIGINAL SIGNED) REYNAN P. PENASO	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR	(ORIGINAL SIGNED) AMALIA M. DUMANON	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO	TYPICAL STREET LIGHT ELEVATION	A-5
	PORT OF BUTUAN	ENGINEER I	ARCHITECT I	ACTING PRINCIPAL ENGINEER A	DIVISION MANAGER A, ESD	ACTING PORT MANAGER		05 13
	Brgy. San Ignacio, Butuan City, Agusan del Norte							JANUARY 2026

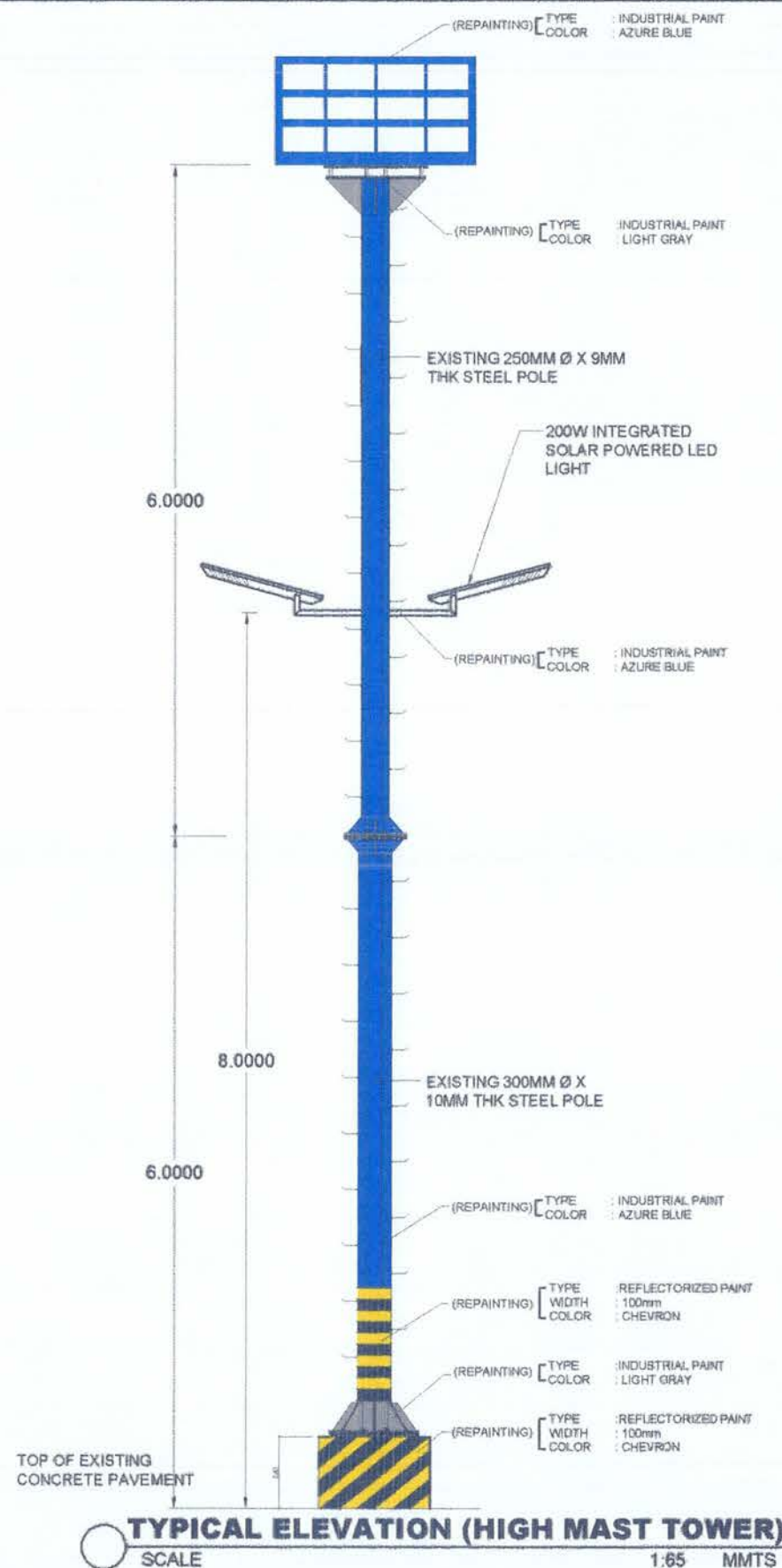
LEGEND:

	SOLAR STREET LAMP, 60W (DOUBLE ARM) - FOR REPAINTING		EXISTING SOLAR STREET LAMP (DOUBLE ARM)		LED FLOODLIGHT, 50W - FOR INSTALLATION		LP#		EXISTING HIGH MAST TOWER
	SOLAR STREET LAMP, 60W (SINGLE ARM) - FOR REPAINTING		STREET LAMP 70W (360 DEGREE) - FOR REPAINTING		EXISTING SOLAR STREET LAMP (SINGLE ARM)		EXISTING LED FLOODLIGHT, 200W		

LOCATION "B"
SCALE 1:350 MMTS

The site plan shows a central rectangular building labeled "TRANSIT SHED". To its left is an "OPEN STORAGE" area with a structure labeled "LP #1". To its right is another "OPEN STORAGE" area with a structure labeled "LP #2". A "DRIVEWAY" is located to the right of the transit shed. Below the transit shed is a "PEDESTRIAN WALKWAY" and a "VEHICULAR RAMP". A "Guard House" is located near the ramp. The bottom of the plan is labeled "SAN FRANCISCO ST". Various lighting fixtures are marked with numbers and symbols: SL #37, SL #38, SL #39, SL #40, SL #6, GL #1, GL #2, GL #3, PFL #2, PFL #3, PFL #4, PFL #5, PFL #6, PFL #7, PFL #8, and PFL #9. The plan is enclosed in a dashed pink border.

	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM PORT OF BUTUAN Brav. San Ignacio, Butuan City, Agusan del Norte	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	• LEGEND • LOCATION B	A-6
								0613
								JANUARY 2026

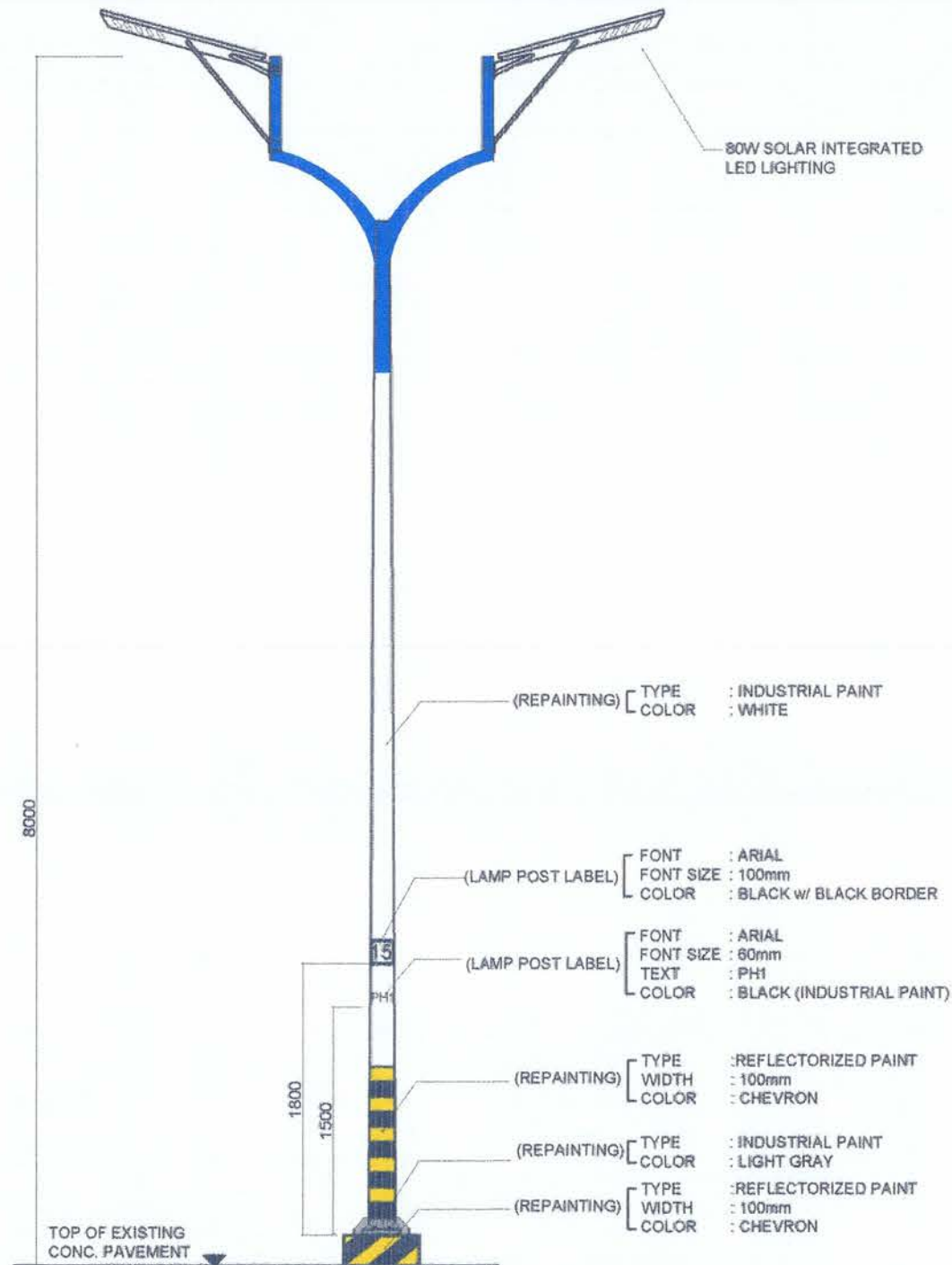


SCHEDULE FOR REPAINTING OF STEEL LAMP POST									
Item No.	Item Code.	Description	Location	Concrete Base (Dimension in mm)	Concrete Base (Paint Type)	Concrete Base (Color)	Steel Post (Height in mm)	Steel Post (Paint Type)	Steel Post (Color)
Lamp Post									
1	LP #1	3-200W LED Flood light Lamps 3-LED Solar Integrated Lamps	Open Storage Area	1000mmx1000mmx640mm	ReflectORIZED	See Attached Plan	12000mm	Industrial	See Attached Plan
2	LP #2	3-200W LED Flood light Lamps 3-LED Solar Integrated Lamps	Drive Way / Parking Area	1000mmx1000mmx640mm	ReflectORIZED	See Attached Plan	12000mm	Industrial	See Attached Plan
Street Lamps									
3	SL#6	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Greenbelt Area	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
4	SL#37	1- 50 watts LED Floodlight 1-80 watts Integrated LED Solar Powered Lamp	Badminton Court/Driveway	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
5	SL#38	1-70 watts LED Lamp, 360 degree	Open Storage Area (North Section)	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
6	SL#39	2-250 watts Mercury Lamp 1- 50 watts LED Floodlight	Open Storage Area (North Section)	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
7	SL#40	2- 50 watts LED Floodlight 2-80 watts Integrated LED Solar Powered Lamp	Driveway / Ramp	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
Perimeter Fence Lightings									
8	PFL #2	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Access Road / CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
9	PFL #3	1- 50 watts LED Floodlight 2-120 watts Integrated LED Solar Powered Lamp	Access Road / CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
10	PFL #4	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Access Road / CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
11	PFL#5	1- 50 watts LED Floodlight 1-70 watts LED Lamp, 360 degree	Access Road / CARBDP Wall	See attached plan	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
12	PFL#6	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Open Storage Area / CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
13	PFL#7	1-60W LED Lamps - Solar	Access Road / CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
14	PFL#8	1- 50 watts LED Floodlight 1-80 watts Integrated LED Solar Powered Lamp	Pickle Ball Court/ CARBDP Wall	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
Greenbelt Lightings									
15	GL#1	1- 50 watts LED Floodlight 1-80 watts Integrated LED Solar Powered Lamp	Green Belt Area	500mmx500mm200mm	ReflectORIZED	See Attached Plan	8000mm	Industrial	See Attached Plan
16	GL#2	2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See Attached Plan	3000mm	Industrial	See Attached Plan
17	GL#3	2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See Attached Plan	3000mm	Industrial	See Attached Plan

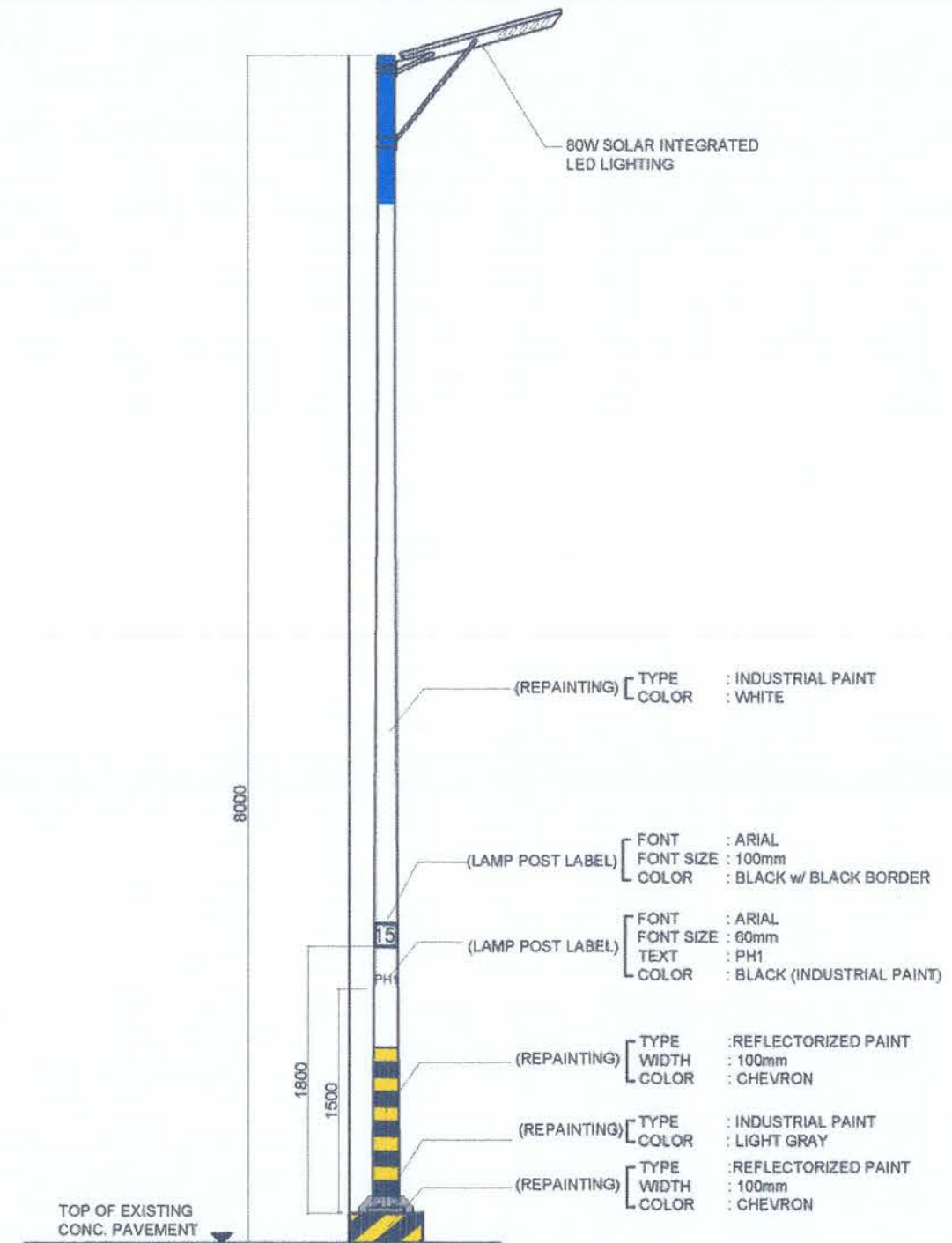
SCHEDULE OF REPAINTING FOR LOCATION B

SCALE: NTS

	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	• TYPICAL ELEVATION • SCHEDULE FOR REPAINTING	A-7
	Brgy. San Ignacio, Butuan City, Agusan del Norte							07 13 JANUARY 2026



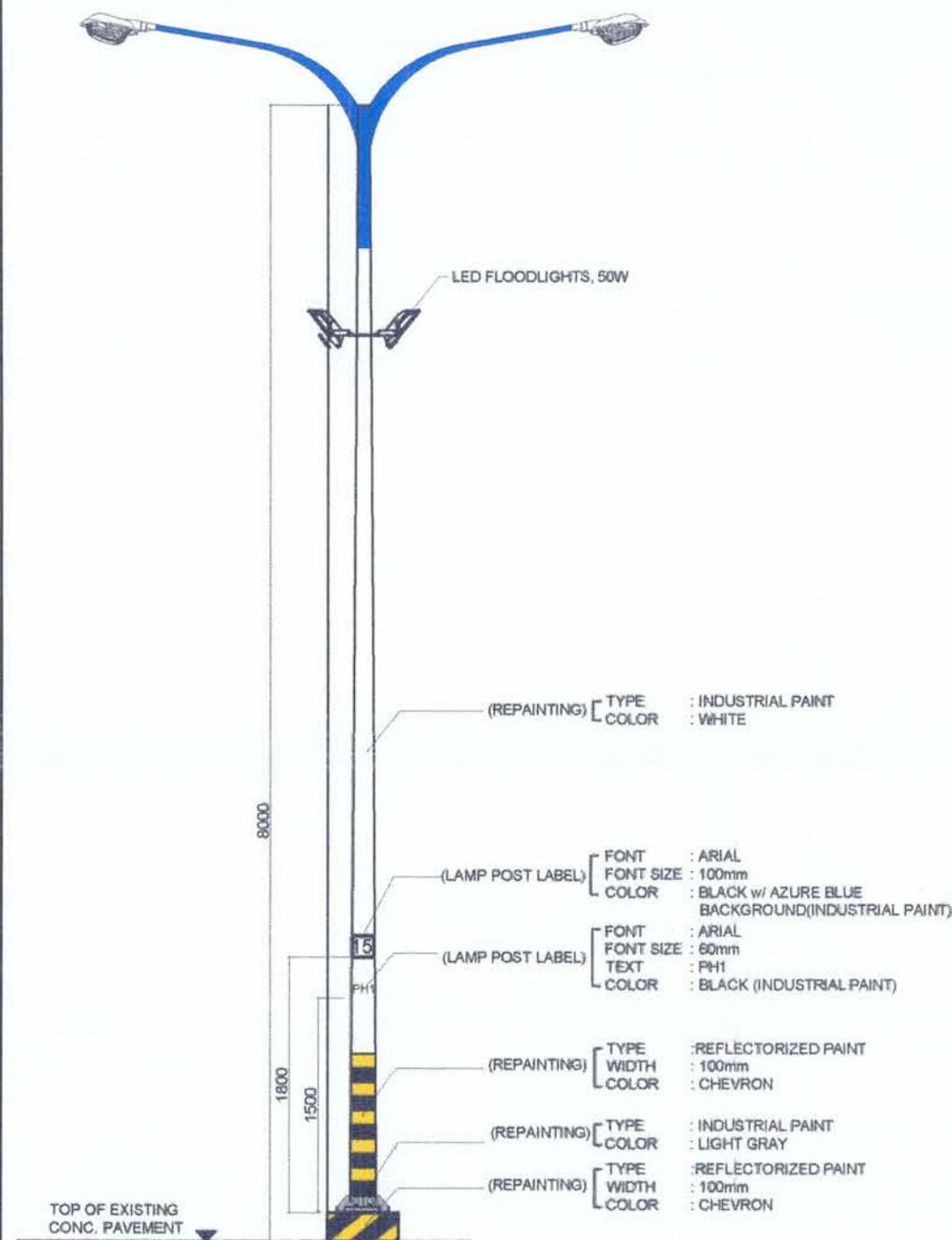
DOUBLE ARM INTEGRATED SOLAR LED LAMP



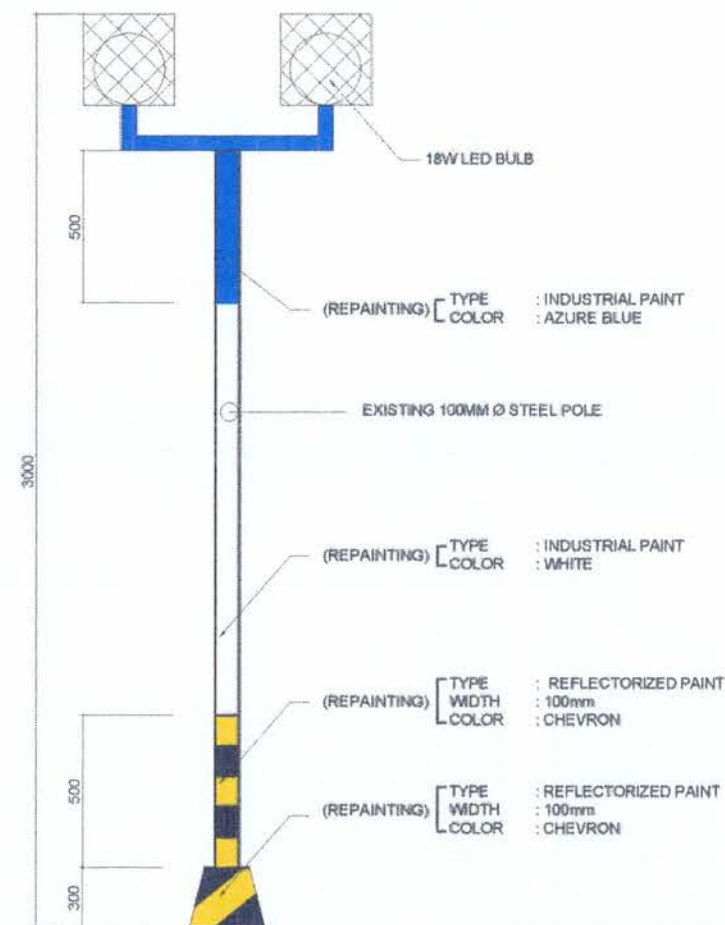
SINGLE ARM INTEGRATED SOLAR LED LAMP

TYPICAL STREET LIGHT ELEVATION
SCALE 1:45 MMTS

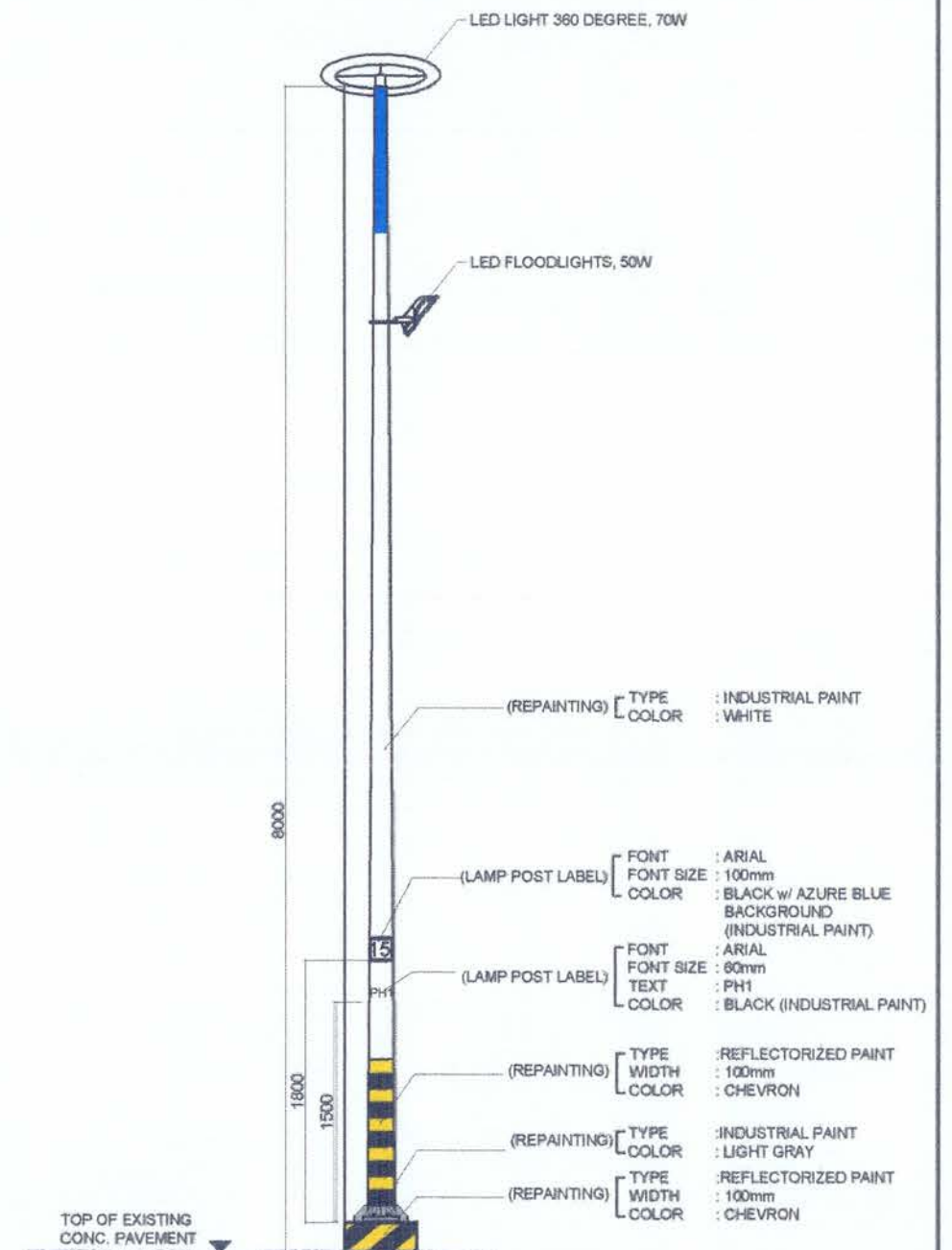
	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM						TYPICAL STREET LIGHT ELEVATION	A-8
	PORT OF BUTUAN	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER		08 13
	Brgy. San Ignacio, Butuan City, Agusan del Norte							JANUARY 2026



DOUBLE ARM MERCURY LAMP



GREENBELT LIGHTING



70W 360 DEGREE LED LAMP

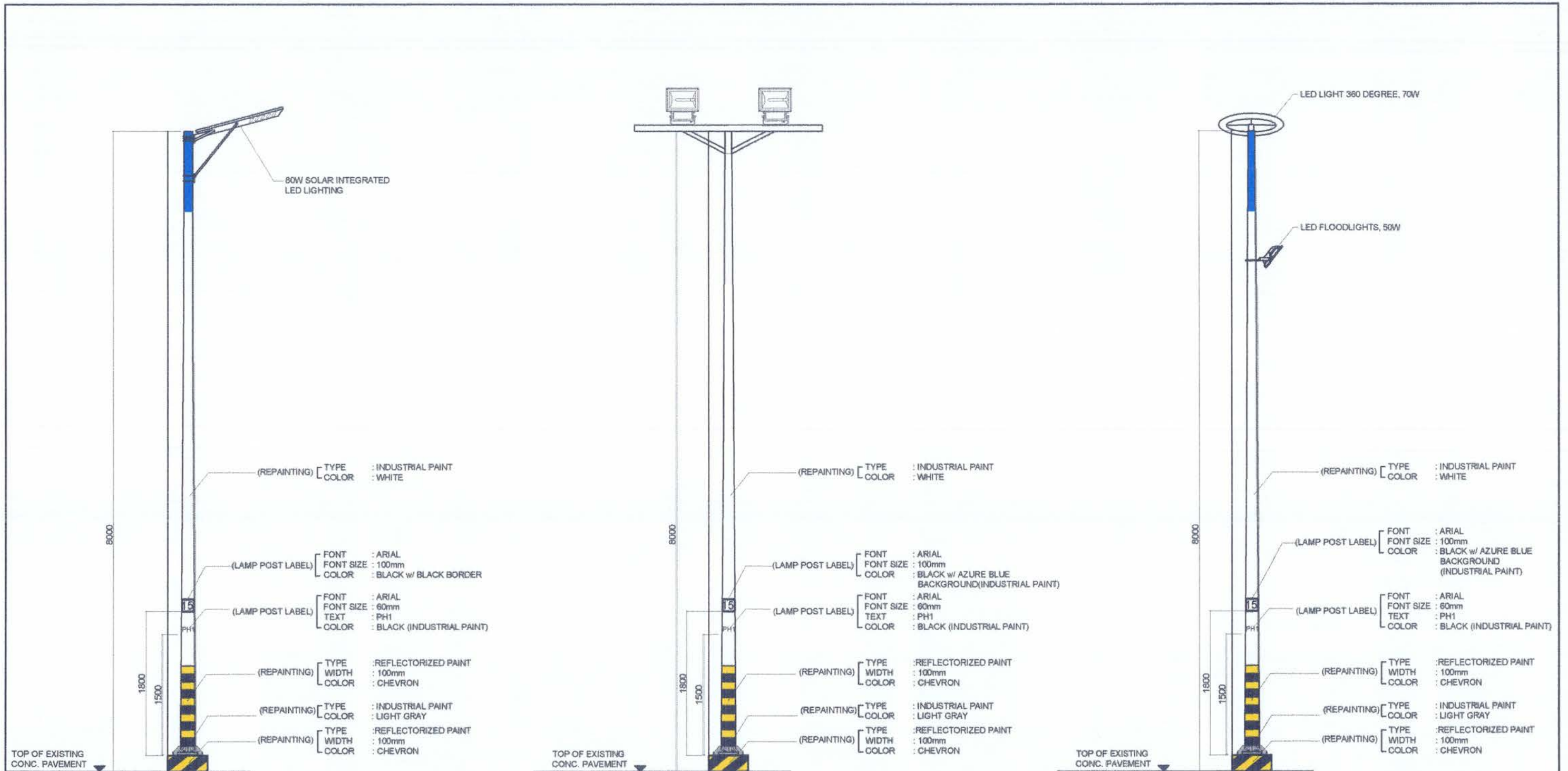
TYPICAL STREET LIGHT ELEVATION
SCALE 1:50 MMTS

	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	TYPICAL STREET LIGHT ELEVATION	A-9
	Brgy. San Ignacio, Butuan City, Agusan del Norte							09 13 JANUARY 2026

SCHEDULE FOR REPAINTING OF STEEL LAMP POST									
Item No.	Item Code	Description	Location	Concrete Base (Dimension in mm)	Concrete Base (Paint Type)	Concrete Base (Color)	Steel Post (Height in mm)	Steel Post (Paint Type)	Steel Post (Color)
Street Lamps									
1	SL#1	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Drop-off Area / Parking Area / CARSDP Wall	See attached plan	Reflectorized	See attached plan	3000mm	Industrial	See attached plan
2	SL#2	1-60W LED Lamps - Solar 1- 50 watts LED Floodlight	Drop-off Area / Parking Area / CARSDP Wall	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
3	SL#3	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Drop-off Area / Parking Area / CARSDP Wall	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
4	SL#4	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Drop-off Area / Parking Area / CARSDP Wall	See attached plan	Reflectorized	See attached plan	3000mm	Industrial	See attached plan
5	SL#5	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Access Road / CARSDP Wall	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
6	SL#41	1-60W LED Lamps - Solar	Parking Area (Near GENSET)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
7	SL#42	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Driveway / Ramp	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
8	SL#43	1- 50 watts LED Floodlight 1-70 watts LED Lamp, 360 degree	Drop-off Area/ Terminal Building	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
9	SL#44	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Driveway / Ramp	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
10	SL#45	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Greenbelt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
11	SL#46	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Parking Area /Terminal Building	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
12	SL#47	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
13	SL#48	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
14	SL#49	1-60W LED Lamps - Solar	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
15	SL#50	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
16	SL#51	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
17	SL#52	1-60W LED Lamps - Solar 1- 50 watts LED Floodlight	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
18	SL#53	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
19	SL#54	1-60W LED Lamps - Solar	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
20	SL#55	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
21	SL#56	1- 50 watts LED Floodlight 1-80 watts Integrated LED Solar Powered Lamp	Bank Protection Dike (East Section)	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
Greenbelt Lightings									
22	GL#4	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	3000mm	Industrial	See attached plan
23	GL#5	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
24	GL#6	2-60W LED Lamps - Solar (Newly installed - Phase IV)	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
25	GL#7	1- 50 watts LED Floodlight	Green Belt Area	See attached plan	See attached plan	See attached plan	8000mm	Industrial	See attached plan
26	GL#8	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
27	GL#9	1- Mercury Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	8000mm	Industrial	See attached plan
28	GL#10	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	3000mm	Industrial	See attached plan
29	GL#11	1-60W LED Lamps - Solar (Newly installed - Phase IV)	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
30	GL#12	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	3000mm	Industrial	See attached plan
31	GL#13	2-60W LED Lamps - Solar	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan		Industrial	See attached plan
32	GL#14	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	3000mm	Industrial	See attached plan
33	GL#15	1- 400 watts Metal Halide	Green Belt Area	See attached plan	See attached plan	See attached plan	8000mm	Industrial	See attached plan
34	GL#16	2-60W LED Lamps - Solar	Green Belt Area	500mmx500mm200mm	Reflectorized	See attached plan	8000mm	Industrial	See attached plan
35	GL#17	1- 50 watts LED Floodlight 2-18 watts LED Lamp	Green Belt Area	See attached plan	See attached plan	See attached plan	3000mm	Industrial	See attached plan
Perimeter Fence Lightings									
36	PFL #1	1-70 watts LED Lamp, 360 degree 1- 50 watts LED Floodlight	Access Road / CARSDP Wall	See attached plan	See attached plan	See attached plan	8000mm	Industrial	See attached plan

SCHEDULE OF REPAINTING FOR LOCATION C
SCALE NTS

 PHILIPPINE PORTS AUTHORITY	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM						TYPICAL STREET LIGHT ELEVATION	A-11
	PORT OF BUTUAN	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER		11 13
	Brgy. San Ignacio, Butuan City, Agusan del Norte							JANUARY 2025



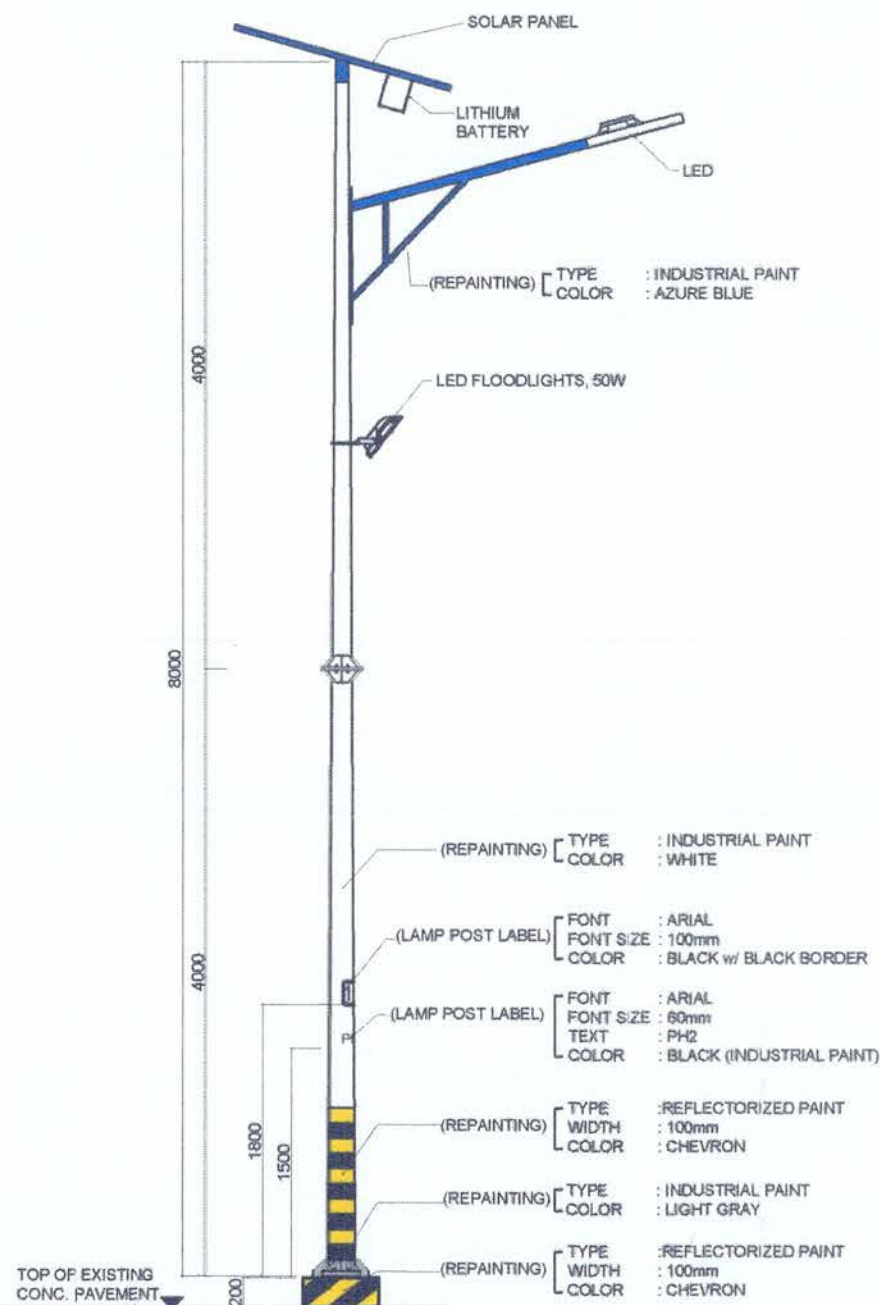
SINGLE ARM INTEGRATED SOLAR LED LAMP

DOUBLE 200W LED FLOODLIGHT

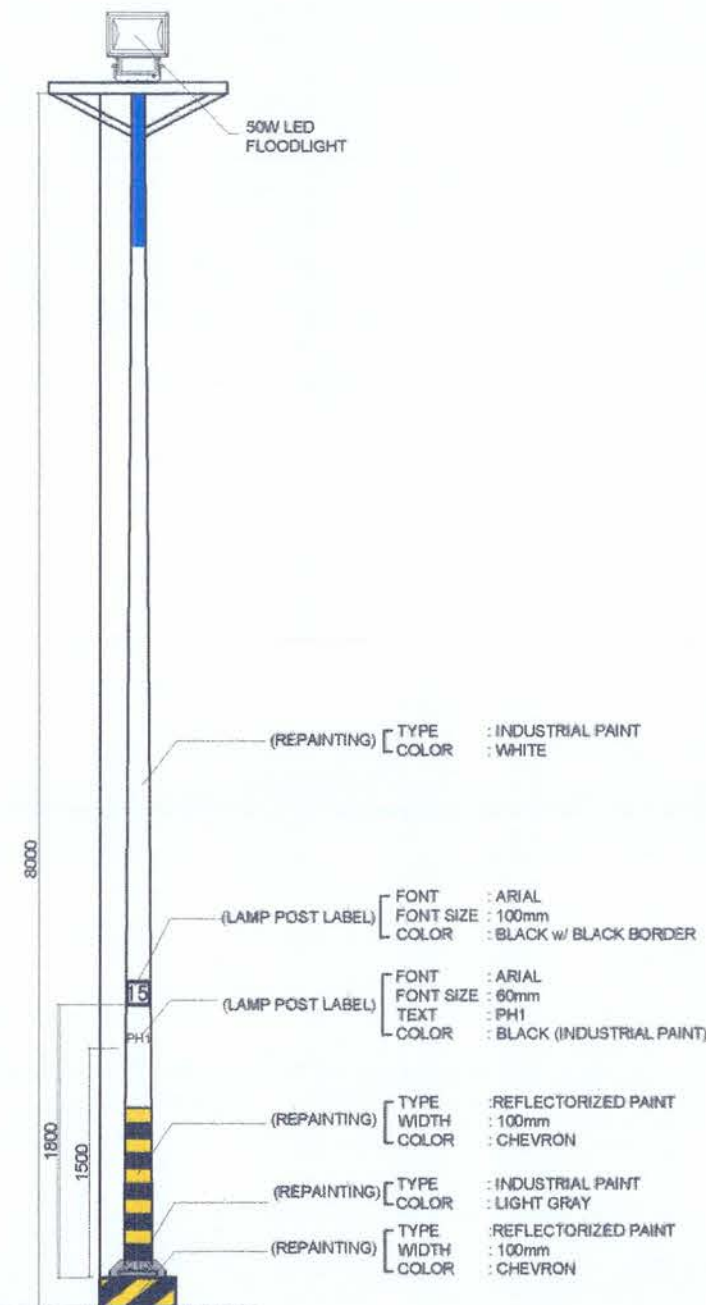
70W 360 DEGREE LED LAMP

TYPICAL STREET LIGHT ELEVATION
SCALE 1:50 MMTS

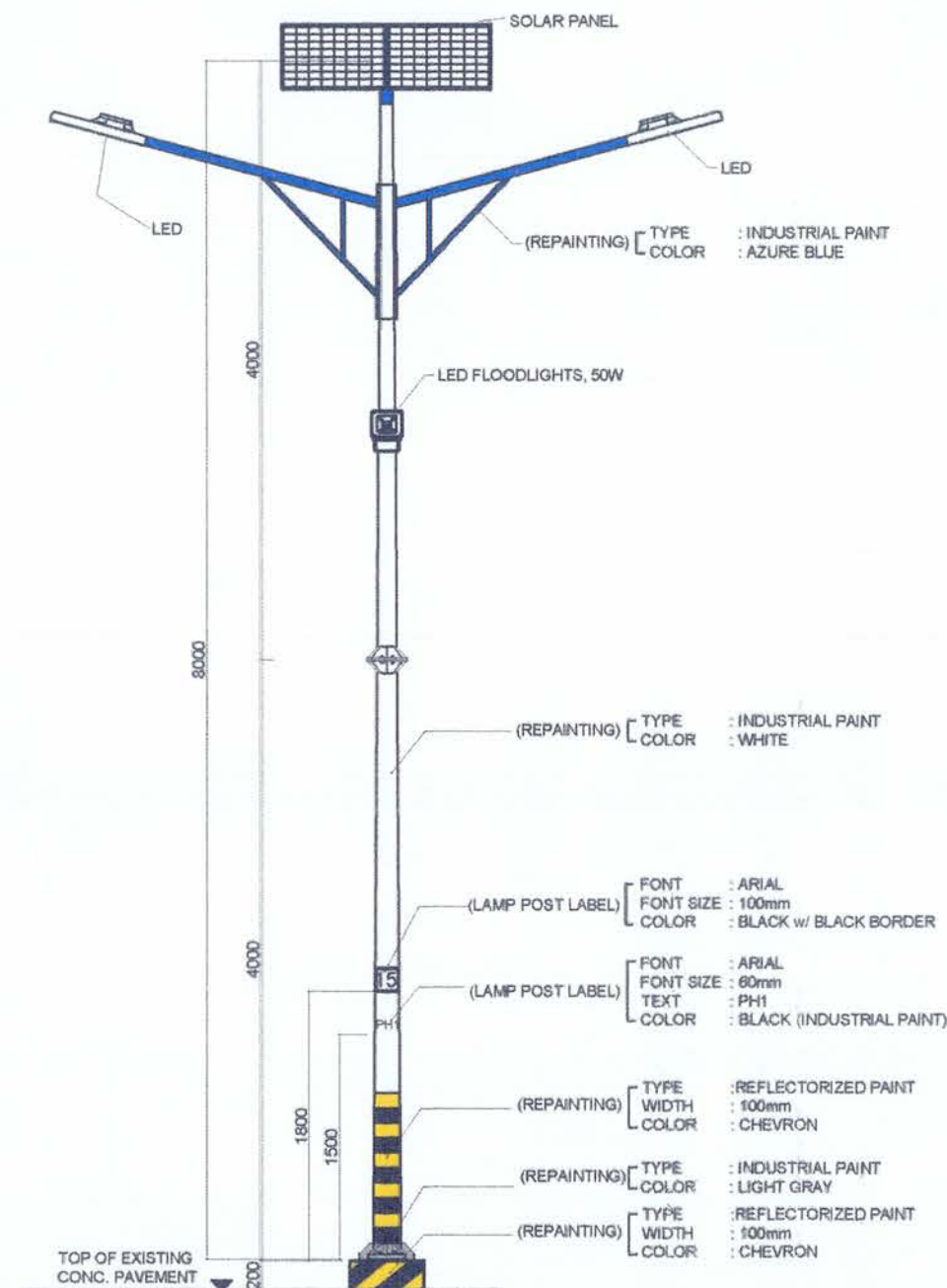
	Project / Location:	Prepared by:	Checked by:	Reviewed by:	Recommending Approval:	Approved by:	Sheet Contents:	Sheet No.
	MAINTENNANCE OF LIGHTING SYSTEM	(ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	(ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	(ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	(ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	(ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	TYPICAL STREET LIGHT ELEVATION	A-12
	PORT OF BUTUAN							12 13
	Brgy. San Ignacio, Butuan City, Agusan del Norte							JANUARY 2026



SINGLE ARM SOLAR POWERED LED LAMP



SINGLE 200W LED FLOODLIGHT



DOUBLE ARM SOLAR POWERED LED LAMP

TYPICAL STREET LIGHT ELEVATION
SCALE 1:50 MMTS

	Project / Location: MAINTENNANCE OF LIGHTING SYSTEM PORT OF BUTUAN Brgy. San Ignacio, Butuan City, Agusan del Norte	Prepared by: (ORIGINAL SIGNED) REYNAN P. PENASO ENGINEER I	Checked by: (ORIGINAL SIGNED) MA. GEMMA MAE A. AGUILAR ARCHITECT I	Reviewed by: (ORIGINAL SIGNED) AMALIA M. DUMANON ACTING PRINCIPAL ENGINEER A	Recommending Approval: (ORIGINAL SIGNED) LEXTER-LOU V. SEVILLA DIVISION MANAGER A, ESD	Approved by: (ORIGINAL SIGNED) ATTY. KAHLIL L. LAMIGO ACTING PORT MANAGER	Sheet Contents: TYPICAL STREET LIGHT ELEVATION Sheet No. A-13 13 13 JANUARY 2026
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