



REQUEST FOR QUOTATION

1. The Philippine Ports Authority (PPA), Port Management Office (PMO) Mindoro, through its Bids and Awards Committee (BAC), invites contractors duly registered with the Philippine Contractors Accreditation Board (PCAB) to submit their quotation or bid proposal for the maintenance project described herein. This procurement will be conducted in accordance with Rule IV, Section 34 of Republic Act No. 12009 (NGPA) and its Implementing Rules and Regulations (IRR), which governs Small Value Procurement:

- a. Project Title : Maintenance of PICO Building
 b. Location : Port of Lubang, Occidental Mindoro
 c. Project ID No. : MPF-MDO-26-2026
 d. Scope of Works :

Item #	Description	Quantity	Unit
1.00	Mobilization, Demobilization and Cleaning Up	1.00	Ls
2.00	Various Repair and Repainting of PICO Building		
2.01	Demolition, Disposal and Preparation for Repair of PICO Building	1.00	Ls
2.02	Supply and Place CHB Wall Partition	19.26	Sq. M
2.03	Plumbing Works	1.00	Ls
2.04	Electrical Works	1.00	Ls
2.05	Tileworks: Supply and Install Tiles	29.37	Sq. M
2.06	Remove and Replace Doors and Windows	1.00	Ls
2.07	Repainting of PICO Building	646.68	Sq. M

- e. Approved Budget for the Contract (ABC) : Php 998,717.03
 f. Contract Duration : Ninety (90) Calendar Days

2. Prospective bidders shall submit their best offer for the item/s described herein, subject to the Terms and Conditions provided, including the following required documents, **duly signed** by the bidder or its authorized representative:

1. Request for Quotation (RFQ);
2. Specifications;
3. PERT/CPM;
4. Copy of PCAB License;
5. Omnibus Sworn Statement;
6. Copy of PhilGEPS Certificate of Registration; and
7. List of Equipment, if required:
 - a. Scaffolding
 - b. Dump Truck
 - c. Chipping Gun
 - d. Jackhammer with Compressor, 350cfm
 - e. Electric Grinder

3. Quotation/bid proposal must be submitted to the **Bids and Awards Committee (BAC)**, c/o BAC Secretariat, PPA PMO-Mindoro, Port Area, Barangay San Antonio, Calapan City, Oriental Mindoro, on or before 2:00 p.m., ²⁰ October 2026.

4. Terms and Conditions:

- 4.1 The Price Quotation (Annex "A") shall be in the BAC-prescribed form and shall be submitted, either in an open or sealed envelope, together with the Bill of Quantities (Annex "B") and all corresponding detailed estimates, at the address stated above, not later than the time and date specified hereof.
- 4.2 Price Quotations should be typewritten or legibly handwritten in indelible ink, with the values and prices of the items quoted totaled accordingly. Any interlineation, erasure or overwriting shall be valid only if they are signed or initialed by signatory or his/her duly authorized representative.
- 4.3 The bidder shall include in his/her Price Quotation all related expenses and obligations, including Value Added Tax (VAT), as well as the carrying out of services and supply of necessary labor and materials in undertaking the works in accordance with relevant conditions, rules, regulations, drawing and specifications prescribed by Philippine Ports Authority, Port Management Office – Mindoro.
- 4.4 All Price Quotations shall carry a validity period of at least Thirty (30) calendar days after receipt of the Notice to Proceed (NTP).
- 4.5 Liquidated damages equivalent to one tenth of one percent (0.1%) of the cost of the unperformed portion of the works per day of delay. The PPA, PMO-Mindoro shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.
- 4.6 Warranty of the works shall be for a period of One (1) year from the date of acceptance by the PPA, PMO – Mindoro.
5. The Philippine Ports Authority, PMO-Mindoro reserves the right to reject any and all bids, declare a failure of bidding, without offering any reason, waive any defect therein and make an award to the bidder whose quotation is the most advantageous to the Authority. PPA likewise assumes no obligation for whatever losses that may be incurred by the bidder in preparation of quotations nor does it guarantee that the award shall be made.


LEO A. ROMERO
BAC Chairperson

08 October 2026

Price Quotation Form

Date : _____

The Chairperson
Bids and Awards Committee (BAC)
Philippine Ports Authority
Port Management Office – Mindoro
Port Area, San Antonio
Calapan City, Oriental Mindoro

Dear Sir:

After having carefully read and accepted the terms and conditions in the Request for Quotation (RFQ) for the procurement of the project, entitled **Maintenance of PICO Building, Port of Lubang, Occidental Mindoro**, under Project ID No. **MPF-MDO-26-2026**, we hereby submit our quotation corresponding to your requirements.

The Total Price of our Quotation is _____ (Php _____).

The above-quoted prices are inclusive of all costs and applicable taxes.

We/I shall complete the works in accordance with the Drawing and Bid Documents within _____ (_____) Calendar Days, beginning at the most, five (5) days from the date of receipt of the Notice to Proceed.

We/I understand that the Authority may order additions to or deletions from the scope of work as specified, if necessary.

Enclosed herewith also are the Detailed Estimates and Computations of the cost of all items of works.

Very truly yours,

Name and Signature : _____
Position : _____
Company : _____
PhilGEPS Reg. No. : _____
Contact Number : _____
Email Address : _____

BILL OF QUANTITIES

INSTRUCTIONS

- 1. Accomplish the RFQ including this supporting documents correctly.
- 2. Do not alter the contents of all forms in any way.
- 3. Failure to comply with any of the mandatory requirements will disqualify your quotation.

After having carefully read and accepted the Terms and Conditions, I/we submit our quotation/s for the project below:

Name of Project : Maintenance of PICO Building					
Location : Port of Lubang, Occidental Mindoro					
Item No.	Description	Quantity	Unit	Unit Price (Pesos)	Amount (Pesos)
1.00	Mobilization, Demobilization and Cleaning Up	1.00	L.S.		
2.00	Various Repair and Repainting of Pico Building				
2.01	Demolition, Disposal and Preparation for repair of Pico Building	1.00	L.S.		
2.02	Supply and Place CHB Wall partition	19.26	SQ.M.		
2.03	Plumbing Works	1.00	L.S.		
2.04	Electrical Works	1.00	L.S.		
2.05	Tileworks: Supply and Install Tiles	29.37	SQ.M.		
2.06	Remove and Replace Doors and Windows	1.00	L.S.		
2.07	Repainting of Pico Buliding, including surface preparation	646.68	SQ.M.		
Total Bid Price					
Php					

Philippine Ports Authority
PORT MANAGEMENT OFFICE – MINDORO
Engineering Services Division
San Antonio, Port Area, Calapan City
Oriental Mindoro

**MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO**

Technical Specifications

I. GENERAL CONDITION

The Work generally consist of furnishing of all labor, materials and equipment required to carry out and complete the ***Maintenance of PICO Building, Port of Lubang, Occidental Mindoro***, in accordance with the contract drawings and in conformity with these specifications.

PLANS AND SPECIFICATIONS

All drawings, whether in small scale or detailed, are intended to correspond with specifications to form part thereof and the contract documents. Where figures are given, they are to be followed in preference to measurement by scale. Anything shown on the drawings but not indicated in the specifications or vice-versa or anything not expressly set forth in either but which is reasonably implied, shall be furnish and installed as though specifically shown and mentioned in both, without extra cost to PPA.

II. SCOPE OF WORKS

1.00 General Expenses

1.01 Mobilization, Demobilization and Cleaning Up

The Contractor shall mobilize and put into work all personnel, plant, and equipment required to undertake the works. The minimum equipment required to be mobilized at site are the following:

<u>Equipment Description</u>	<u>Quantity</u>
Scaffolding	One (1) Unit
Electric Grinder	One (1) Unit
Jackhammer w/ compressor, 350cfm	One (1) Unit
Dump Truck	One (1) Unit
Chipping Gun	One (1) Unit

SAFETY

During the course of survey and clearing, any obstacles which are recognized and seemed to be explosive or hazardous to workers shall be removed from the site by the proper Authority.

At the end of each day's work, the Contractor shall keep the workplace in safe condition and clean so that no part is in danger of falling or crating hazard to personnel or equipment.

2.00 Various Repair and Repainting of Pico Building

2.01 Demolition, Disposal and Preparation for repair of Pico Building

The work includes the furnishing of all labor, materials and equipment required to carry out the demolition, removal and disposal of old structures, port accessories and obstructions including demolition of miscellaneous, etc. as required for the execution of the Contract.

The Contractor shall submit the proposed methodology or procedure of demolition work with detailed drawings and calculations if necessary, to the Engineer for approval, before the execution of the Works.

The Contractor shall keep all pavements and landing areas to and from the site of the disposal area clean and free of mud, dirt and debris during and after the execution of disposal. Disposal of debris and materials shall be as directed by the Engineer.

STORAGE AND DUMPING

Prior to the commencement of the demolition work, the Engineer shall submit to the Contractor a list in which all the materials to be salvaged and overhauled, as property of PPA, and the description of the location of their storage. Materials embedded in concrete units shall not be salvaged.

The Contractor shall separate materials to be salvaged from debris. Salvaged materials shall be loaded, transported and unloaded by the Contractor at the specified locations.

The Contractor may dump debris or extracted concrete on land areas but out of the site, which areas shall be procured and prepared at his own expense. In this case, safety measures shall be undertaken in the transporting, unloading, covering and others as requested by the Engineer.

2.02 Supply and Place CHB Wall partition

SCOPE OF WORK

The work shall consist of furnishing all labor, materials, tools, equipment and other incidentals necessary to complete the work as shown on the drawings and specified herein. The works shall include but not necessarily be limited to the following:

- a) Supply and installation of concrete hollow block (CHB) walls with reinforcement
- b) Plastering
- c) Installing temporary works like scaffolding, platforms, steps, etc.

MATERIAL REQUIREMENTS

Materials shall conform to the respective specifications and other requirements specified below:

- a) Concrete Hollow Blocks (CHB):
CHB shall be of standard manufacture, machine vibrated with fine and even texture and well-defined edges and conforming with the requirements of ASTM C 129. Unless otherwise specified on the Drawings, It shall have a minimum compressive strength of 2.40 MPa (350 psi) for interior partition walls and 4.8MPa (700 psi) for load bearing, exterior walls. CHB shall be uniform and essentially smooth as normally achieves by standard molding methods and shall be free from any cracks, flaws or other defects.
- b) Bedding Mortar (Masonry Grout):
Mortar shall be composed of 1 part of Portland cement, 3 parts of sand and $\frac{1}{2}$ part of lime. It shall have a compressive strength of 17.3 MPa (2,500 psi) at 28 days and shall comply with property specifications for type N mortar set forth in ASTM Specification C 270 and as modified herein, proportioned and tested in an approved laboratory at the expense of the Contractor. When tested for water retention, the mortar shall have a flow after suction, of 75 percent or more when mixed to an initial flow of 125 to 140 percent. When tested for compressive strength, mortar shall be mixed to a flow of 100 to 115 percent. Aggregate for mortar shall conform to ASTM C 144.
- c) Plaster:
Plaster shall comply with the same specification as those for bedding mortar.
- d) Reinforcing Steel Bars and Rods:
All reinforcement used shall have a minimum yield strength of 275.8MPa (40,000 psi) for 12 mm diameter and smaller and 413.7MPa (40,000 psi) for 16 mm diameter and larger all in accordance with ASTM A615/PNS49.

EXECUTION

1. No unit having a film of water on its surface shall be laid. Masonry shall be laid plumb, true to line, with level courses accurately spaced. Bond pattern shall be kept plumb throughout. Corners and reveals shall be plumb and true. Vertical joints shall be shoved tight. Each unit shall be adjusted to final position while mortar is still soft and plastic. Any unit that is disturbed after mortar has stiffened shall be removed and relaid with fresh mortar. Courses shall be so spaced that backing masonry will level off, flush with the face work at all joints where ties occur. Chases and rake-out joints shall be kept free from mortar or other debris.

2. Anchorage to concrete. Anchorage to abutting columns shall be provided only where indicated. Details shall be as indicated including anchorage to underside of beams and slabs. Cutting and fitting, including that required to accommodate the work of others shall be done by masonry mechanics. Wherever possible, full units of the proper size shall be used in lieu of cut units. Cut edges shall be clean, true and sharp. Openings shall be carefully cut, formed or otherwise neatly made for recessed items and for electrical, plumbing, or other mechanical installations so that wall plates, cover plates, or escutcheons required by the installation will completely conceal the openings and will have bottoms in alignment with lower edge of masonry joints. Webs of hollow masonry units shall be cut to the minimum required for the installation. Reinforced masonry lintels shall be provided as indicated above openings over 300mm wide, for pipes, ducts and cable trays, unless steel sleeves are used.
3. Embedded Items: Spaces around built-in items shall be filled with mortar. Openings around flush-mounted electrical outlet boxes in wet locations shall be pointed flush with mortar including flush joints above the boxes. Anchors, ties, accessories, flashing, pipe sleeves and other items required to be built-in shall be built-in as the masonry work progresses. Anchors, ties, and joint reinforcement shall be fully embedded in mortar.
4. Unfinished work shall be stepped back for jointing with new work. Toothing may be resorted to only when specifically approved. Before laying new work, loose mortar shall be removed and the exposed joint shall be thoroughly cleaned.
5. Mortar: Materials shall be accurately measured in laboratory-established proportions and mixed with as much water as may be necessary to produce the wettest workable consistency possible. Mortar shall be placed in final position within one hour after mixing. Mortar not used or that has started to set within this time interval shall be discarded.
6. Jointing: Joints in exposed-to-view except control joints, joints to be pointed or caulked or sealed, and openings around flush-mounted electrical outlet boxes in wet locations shall be tooled slightly concave with the mortar thoroughly compacted and pressed against the edges of the units. Tooling shall be done when the mortar has been thumbprint hard. The tooled joint shall be finished to uniformly straight and true lines and surfaces, smooth and free of tool marks.

7. Placing Reinforcing Steel

Prior to placing grout, all reinforcement shall be cleaned of loose, flaky rust, scale, grease, mortar, grout or other coating which might destroy or reduce its bond with grout. Details of reinforcement shall be as indicated in the drawings. Reinforcing shall not be bent or straightened in a manner injurious to the steel. Bars with kinks or bends not shown on the drawings shall not be used. Placement of reinforcement shall be inspected and approved prior to placing grout. One piece vertical bars extending from floor to floor or roof above shall be provided. Vertical bars shall be spliced only where indicated.

1. Positioning Bars

Vertical bars shall be positioned accurately at the centerline of the wall. A minimum clearance between the bars and masonry units of 12mm and between parallel bars of one diameter of the reinforcement shall be maintained. Vertical reinforcing shall be held in place using metal supports, centering clips, spacers, ties or caging devices located near the ends of each bar and at intermediate intervals of not more than 192 diameters of the reinforcement.

2. Splices

Splices shall be located only as indicated. Splices shall be staggered in adjacent bars at least 600 mm. Bars shall be lapped a minimum of 40 diameters of the reinforcement.

2.03 Plumbing Works

The work covered for this section shall consist of furnishing all labor, tools, equipment, materials and incidentals necessary for the complete installation, testing and operation of the plumbing and sanitary system within the buildings and premises in accordance with these Specifications and as shown on the drawings or as directed by the Engineer.

MATERIAL REQUIREMENTS

SUBMITTAL

- 1) The Contractor shall submit his work method statement with necessary shop drawings to the Engineer for approval twenty eight (28) days before the start of the works.

Shop drawings shall be dated and shall contain the name of the project and location of the subject item in the shop drawing which is to be installed.

The Engineer will review and approve or return for correction all shop drawings with reasonable promptness. The Contractor shall make any corrections required and file with the Engineer three (3) corrected copies of the shop drawings.

- 2) The drawings shall indicate the general arrangement of all pipings, however, where actual conditions necessitate re-arrangement in opinion of the Contractor and/or the Engineer, the Contractor shall prepare and submit to the Engineer for approval, twenty eight (28) days before placing the order for materials, shop drawings of the proposed re-arrangement. Because of the small scale of the drawings, shop drawings to indicate all offsets, fittings and accessories shall be prepared. The Contractor shall carefully examine the drawings and shall carefully investigate actual structural and finish conditions affecting all his work.
- 3) The Contractor shall be responsible for the proper fitting of materials, equipment and accessories without substantial alteration and at no cost to the Employer.
- 4) The Contractor shall be responsible for the proper coordination of the work and shall provide all necessary clearance where necessary.

STANDARDS

Use of materials shall further be governed by other requirement imposed on other sections of these Specifications. Materials shall be subject to tests necessary to ascertain their fitness if the Engineer so requires. All works shall comply with the pertinent provisions of the Plumbing Code of the concerned city or town, the Code on Sanitation of the Philippines, and/or the National Plumbing Code of the Philippines.

MATERIALS

1. Identification of Materials

Each length of pipe, fittings, traps, fixtures and devices used in the plumbing work shall have cast, stamped or indelibly marked on it, the approved manufacturer's trademark or name, the weight, type and class of product when so required by the standards mentioned above.

2. Alternative Materials

Use of any material not specified in this Specification may be allowed provided such alternate has been approved by the Engineer and provided further that a test, if required, shall be done by an approved agency in accordance with generally accepted standards.

EXECUTION

All installation works shall be in conformity with the National Plumbing Code of the Philippines (NPCP).

2.04 Electrical Works

GENERAL

“Electrical General Requirements,” applies to this section with additions and modifications specified herein.

WORK INCLUDED

The work to be done under this division shall include the furnishing of all tools, labor, supervision, equipment, fixtures and all necessary materials, each complete and in proper working condition unless one or other is specifically excluded or stated otherwise in this specifications but not limited to the following items of works.

- a) All works and material for a complete lighting and power systems including cables and conduits, circuit breakers, panel board and connection to all lighting fixtures and power outlets, motor appliances, switches, supports and accessories.
- b) All excavation works, back-filling, dewatering, removal of surplus earth, preparation of formworks and pouring of concrete envelopes as indicated on the drawings or as required to complete the installation.
- c) All steel support for conduits, wires, panel board, boxes, lighting fixtures, etc. as indicated or as required to complete the installation.
- d) A complete grounding system as required by the governing codes.
- e) A complete testing of all electrical systems.
- f) All items incidentals to and or required for the proper completion such as painting of boxes, conduits and the likes.
- g) Coordination with other trade Contractors.
- h) Coordination with other companies/offices including handling of all materials related to material testing and application of electrical permits.

Preparation of necessary shop drawings required for the proper execution of the works subject to the approval of the Engineer.

SUBMITTALS

1. Shop Drawings
 - a. Panel board
2. Manufacturer's data
 - a. Circuit breakers
 - b. Switches
 - c. Conduit and fittings (each type)
 - d. Outlet and junction boxes

3. Test Reports: Submit test results for approval in report form.

a. Devices Subject to Manual Operation

4. Quality Assurance

In each standard referred to herein, consider the advisory provisions to be mandatory, as though the word "shall" has been substituted for 'should' wherever it appears. Interpret reference in these standards to "authority having jurisdiction," or words of similar meaning, to mean Engineer.

2.05 Tileworks: Supply and Install Tiles

The work covered for this section shall consist of furnishing all labor, tools, equipment, materials and incidentals necessary for the complete installation within the buildings and premises in accordance with these Specifications and as shown on the drawings or as directed by the Engineer.

1. Ceramic Tiles

a. Mortar Preparation

Mortar mix proportion and preparation shall be in accordance with the requirements.

b. Surface Preparation

Surfaces to receive the tiles shall be clean, free of dust, dirt, oil, grease, and other deleterious substances. Floor tile operations in spaces receiving wall tile shall not be started until wall tile installation has been completed. Before tile is applied with a dry-set mortar bed, the structural floor shall be tested for levelness or uniformity of slope by flooding it with water. Areas where the water ponds shall be filled and leveled with mortar and shall be retested before the setting bed is applied.

c. Placing of Setting Beds and Floor Tile

Mortar setting beds shall have a minimum thickness of 20 mm for floors. The structural concrete slab shall be soaked thoroughly with clean fresh water on the day before the setting bed is to be applied. Immediately preceding the application of the setting bed, the structural slab shall again be wetted thoroughly, but no free water shall be permitted to remain on the surface.

A skim coat of neat Portland cement mortar shall then be applied not more than 4 mm thick. The mortar shall be spread until its surface is true and even and thoroughly compacted, either level or sloped uniformly for drainage, as the case requires. A setting bed, as large as can be covered with tile before the mortar has reached its initial set, shall be placed on one operation; but in the event that more setting mortar has been placed than can be covered, the unfinished portion shall be removed and cut back to a clean bevelled edge.

All mounted tiles shall be soaked in clean water a minimum of one hour before they are set. Absorptive mounted tile shall be dampened

by placing sheets on a wetted cloth in a shallow pan before setting. No free water shall remain on the tiles at the time of setting. Before the initial set has taken place in the setting bed, a skim coat of neat Portland cement mortar, 0.7 mm to 1.6 mm thick, shall be trowelled or brushed over the setting bed and/or the back of the tile, or a thin layer of Portland cement, 0.79 mm to 2 mm thick, may be hand-dusted uniformly over the setting bed and worked lightly with a trowel or brush until thoroughly damp.

The tiles shall then be pressed firmly upon the setting bed, and beaten into the mortar until true and even with the plane of the finished floor line. Beating and leveling shall be completed within one hour after placing tiles or sheets. Borders and defined lines shall be laid before the field or body of the floor. Where floor drains are provided, the floors shall be sloped to drain properly to the drains. Intersections and returns shall be formed accurately.

Cutting of tile, where necessary, shall be done along the outer edges of the floor. As far as practicable, no tiles of less than half size shall be used. Cutting and drilling of tiles shall be done neatly without marring the tile surfaces. The cut edges of tile against trim, bases, thresholds, pipes, built-in fixtures, and similar surfaces shall be ground and jointed carefully. Tile shall fit closely and neatly at all plumbing fixtures and around electrical outlets, pipes and fittings so that cover plates or escutcheons will overlap the tiles properly. Tiles shall be secured firmly in place and loose tiles or tiles sounding hollow shall be removed and replaced. All lines shall be kept straight, parallel, and true, and all finished surfaces brought to true and even planes. The inner edges of borders shall be kept straight and, where practicable, shall form right angles at all returns. The paper and glue shall be removed from mounted tile, without using excess water, within one hour after installing the tiles.

Joints shall be parallel and uniform in width, plumb, level and in alignment. End joints in broken-joint work shall be made as far as practicable, on the center lines of adjoining tiles. Except in special arrangement and design, as indicated or specified, square tiles shall be set with straight joints, and oblong tiles shall be set with broken joints.

Joint widths shall be uniform and spaced to accommodate the tile in the given spaces with a minimum of cutting. Tiles shall be wetted, if they have become dry, before applying grout. Joints 3.2 mm or less in width shall be grouted with a neat Portland cement grout of the consistency of thick cream. Other joints shall be pointed with mortar consisting of one part Portland cement and two parts pointing sand.

The grout or mortar for joints on floors shall be white Portland cement or as specified by the Engineer. Grout pointing mortar shall be forced into joints by using trowel, brush or finger application. Before the grout or mortar sets, the joints of cushion edge tile shall be struck or tooled to the depth of the cushion, filling all skips or gaps, and the joints of square edged tiles shall be filled completely flush with their surface. Dark cement shall not be seen through grouted white joints.

All surplus mortar or grout shall be removed before it has set or hardened.

2.06 Remove and Replace Doors and Windows

The work shall cover the fabrication, delivery and complete installation of doors and windows including glazing for the buildings.

The works shall consist of furnishing all labor, materials, tools, equipment and other incidentals necessary for the complete installation of the above mentioned doors and windows, including glazing, as shown on the drawings and in accordance with this specifications or as directed by the Engineer.

SUBMITTAL

The Contractor shall submit the shop drawings for the fabrication of the doors and windows to the Engineer for approval, twenty eight days before the start of works.

The shop drawings shall indicate the following:

- a) Elevations for each type;
- b) Details for each type;
- c) Location in the building for each item;
- d) Typical and special details of construction; and
- e) Location and installation requirements for hardware.

HANDLING AND STORAGE

All doors and windows and door frames shall be delivered, stored and handled so as not to be damaged or deformed. All doors and windows and door frames stored at the site before installation shall be stocked vertically on non-absorptive strips or wood platforms and covered with suitable covering to provide weather tight protection and proper air circulation.

2.07 Repainting of Pico Buliding, including surface preparation

The work includes the furnishing of all labor and equipment required to carry out the surface preparation and painting of curtain wall as indicated on the Drawings and/or as directed by the PPA Engineer.

Materials to be used

- 1. Elastomeric Paint
- 2. Flat Latex

All painting works shall be done under conditions which shall not jeopardize the appearance or quality of the painting in any way. The Engineer shall have the right to reject all material such as high solid modified epoxy paint and polyurethane finish paint or work that is unsatisfactory and require the replacement of either or both at the expense of the Contractor.

The Contractor shall endeavor to protect the work of others during the time repainting work is in progress. The Contractor shall be responsible for any and all damage to any other work in the course of his painting job. Protective coverings shall be used to protect floors, fixtures and equipment while painting; care shall be exercised to prevent paint being spattered unto surfaces which are not painted.

WORKMANSHIP

All painting work shall be first class and in accordance with the best standard and practices of the trade.

The Contractor shall examine carefully all surfaces to be painted and before beginning any of his work shall make sure that the work of other trades has been installed in a workman like condition ready to receive paint. Metal surfaces shall be clean, dry, and free from mill scale, rust, grease, oil or any other substance which could affect the quality of the painting.

Paint shall be applied at proper consistency and each coat shall be brushed evenly free of brush marks, sags, and runs. Care shall be exercised to avoid lapping of paint on glass or hardware. Paint shall be sharply applied to require lines. Finish paint surfaces shall be free from defects or blemishes. Surfaces from which such paint cannot be removed satisfactorily shall be painted or repainted as required to produce a finish satisfactorily to the Engineer.

Succeeding paint coatings shall be applied only when the previous coat is hard and dry.

All painting materials shall be used in strict accordance with manufacturers' directions, spread or flowed on smoothly with proper film thickness and without runs, sags, skips or other defects.

PREPARATION OF PAINT

Paint containers shall be delivered to the job site in manufacturer's unopened containers and shall be opened only required for use. Paint shall be mixed only in the designated room or space in the presence of the Engineer or his representative. Paint shall be thoroughly stirred or agitated to uniformly smooth consistency suitable for proper application. Unless otherwise specified or approved, no materials shall be reduced, changed, or use except in accordance with manufacturer's label or tag on container. In all cases, paint shall be prepared and handled in a manner to prevent deterioration and inclusion of foreign matter.

PREPARATION OF SURFACES

All surfaces shall be free from dirt, dust, oil grease, efflorescence, loose cement, chalk and other deleterious matter shall be removed and surface roughened when necessary to insure good paint adhesion. The method of surface preparation shall be left to the discretion of the Contractor, but results obtained shall be satisfactory to the Engineer.

All holes, cracks and depression shall be neatly filled with patching plaster, mixed and applied to match existing plaster. Patches shall be sanded flush and smooth and properly sealed before applying prime coat.

III. MEASUREMENT FOR PAYMENT

In accordance with Section II Scope of Works of this Technical Specifications, the pertinent items of work described therein and to be executed by the contractor shall be measured and paid for according to the following terms:

- All scope of works, activities shall be paid in accordance with the unit price for said item of works done/completed indicated in the Bill of Quantities (BOQ), plan and certified by the PPA Engineer.

IV. AS-BUILT DRAWINGS AND PHOTOGRAPHS

- 1.00 Photographs taken before, during and after completion of the project shall be submitted as part of the documentary requirements for the progress billing.
- 2.00 At the completion of the Project, the Contractor shall prepare four (4) sets of "As-built" Drawings which shall be submitted to the PPA, PMO-Mindoro as part of the documentary requirements for the formers final billing. The as-built drawings shall indicate therein all the original items of work, changes, deviations and additional work items (if any), undertaken by the contractor to complete the project. The as-built drawings shall bear the title block prescribed by the PPA and shall be signed by the contractor's authorized representative prior to submission to PPA, PMO-Mindoro.

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

OMNIBUS SWORN STATEMENT

I, *[Name of Affiant]*, of legal age, *[Civil Status]*, *[Nationality]*, and with residence at *[Address of Affiant]*, after having been duly sworn in accordance with law, do hereby depose and state that:

1. *Select one, delete the others:*

- *If sole proprietorship:* I am the sole proprietor or authorized representative of *[Name of Bidder]* with office address at *[Address of Bidder]*;
- *If partnership, corporation, cooperative, or joint venture:* I am the duly authorized and designated representative of *[Name of Bidder]* with office address at *[Address of Bidder]*;
- *If individual consultant not registered under a sole proprietorship, in case of Consulting Services:* I am the individual consultant or authorized representative of *[Name of Bidder]* with office address at *[Address of Bidder]*;

2. *Select one, delete the others:*

- *If sole proprietorship:* As the owner and sole proprietor or authorized representative of *[Name of Bidder]*, I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for *[Project Title]* of the *[Name of the Procuring Entity]* *[insert "as supported by the attached duly notarized Special Power of Attorney" for authorized representative]*;
- *If partnership, corporation, cooperative, or joint venture:* I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for *[Project Title]* of the *[Name of the Procuring Entity]*, as supported by the attached duly notarized Special Power of Attorney, Board/Partnership Resolution, or Secretary's Certificate, whichever is applicable;
- *If individual consultant not registered under a sole proprietorship, in case of Consulting Services:* As the individual consultant or authorized representative of *[Name of Bidder]*, I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for *[Project Title]* of the *[Name of the Procuring Entity]*, as supported by the attached duly notarized Special Power of Attorney *for authorized representative*;

3. *[Name of Bidder]* is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board; by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity;

4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;

5. *[Name of Bidder]* is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;

6. *Select one, delete the others:*

- *If sole proprietorship :* The *[Name of Bidder]* and its spouse are not related by consanguinity or affinity up to the third civil degree to the Head of the Procuring Entity, Procurement Agent (if engaged), or the End-User or Implementing Unit, project

consultants, head of the Project Management Office, or the members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat;

- *If partnership* : The partnership itself and the partners of *[Name of Bidder]* are not related by consanguinity or affinity up to the third civil degree to the Head of the Procuring Entity, Procurement Agent (if engaged), or the End-User or Implementing Unit, project consultants, head of the Project Management Office, or the members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat;
 - *If cooperative*: The cooperative itself and members of the board of directors, general manager, or chief executive officer of *[Name of Bidder]* are not related by consanguinity or affinity up to the third civil degree to the Head of the Procuring Entity, Procurement Agent (if engaged), or the End-User or Implementing Unit, project consultants, head of the Project Management Office, or the members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat;
 - *If corporation, or joint venture*: The corporation or joint venture itself, and officers, directors, controlling stockholders and beneficial owners of *[Name of Bidder]* are not related by consanguinity or affinity up to the third civil degree to the Head of the Procuring Entity, Procurement Agent (if engaged), End-User or Implementing Unit, project consultants, head of the Project Management Office, or the members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat;
 - *If individual consultant not registered under a sole proprietorship, in case of Consulting Services*: The individual consultant and its spouse are not related by consanguinity or affinity up to the third civil degree to the Head of the Procuring Entity, Procurement Agent (if engaged), End-User or Implementing Unit, project consultants, head of the Project Management Office, or the members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat;
7. It is understood that failure to faithfully disclose its relationship with the Head of the Procuring Entity, members of the BAC, the TWG, and the BAC Secretariat, the head of the PMO or the end-user unit or implementing unit, and the project consultants of the Procuring Entity, or of the procurement agent by consanguinity or affinity up to the third civil degree, as well as its submission of beneficial ownership information containing false entries shall be subject to blacklisting under Section 100 of the Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 12009, without prejudice to criminal and civil liabilities under applicable laws, including their accessory penalties, if any.

Select one, delete the rest:

- *In case of corporations*: *[Name of Bidder]* declares its beneficial ownership information consistent with its updated General Information Sheet or Beneficial Ownership Declaration Form or any other document duly submitted to the SEC and has maintained a valid and updated file therein in compliance with Sections 20.2.9.1, 81, and 82 of the IRR of RA No. 12009.
 - *In case of Foreign Bidders*: *[Name of Bidder]* submitted an appropriate equivalent document in English issued by the country of the bidder concerned in accordance with Section 20.2.9.2 of the IRR of RA No. 12009.
8. *[Name of Bidder]* complies with existing labor laws and standards; and
9. *[Name of Bidder]* is aware of and has undertaken the following responsibilities as a Bidder:
- a) Carefully examine all of the Bidding Documents;
 - b) Acknowledge all conditions, local or otherwise, affecting the implementation of the Contract;
 - c) Made an estimate of the facilities available and needed for the contract to be bid, if any; and

d) Inquire or secure Supplemental Bid Bulletin(s) issued for the *[Project Title]*.

10. *[Name of Bidder]* did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
11. In case advance payment was made or given to *[Name of Bidder]*, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability under existing laws.

IN WITNESS WHEREOF, I have hereunto set my hand this ____ day of ____, 20__ at _____, Philippines.

Duly authorized to sign the Bid for and behalf of:

[Insert Bidder's Name]

[Affiant's Signature over Printed Name]
[Position/Designation]
[Date]

JURAT

SUBSCRIBED AND SWORN to before me this ____ day of *[month]* *[year]* at *[place of execution]*, Philippines. Affiant/s is/are personally known to me and was/were identified by me through competent evidence of identity as defined in the 2004 Rules on Notarial Practice (A.M. No. 02-8-13-SC). Affiant/s exhibited to me his/her *[insert type of government identification card used]*, with his/her photograph and signature appearing thereon, with no. _____.

WITNESS MY HAND AND SEAL this ____ day of *[month]* *[year]*.

NAME OF NOTARY PUBLIC
Notarial Commission No. _____
Notary Public for _____ until _____
Roll of Attorneys No. _____
PTR No. __, *[date issued]*, *[place issued]*
IBP No. __, *[date issued]*, *[place issued]*

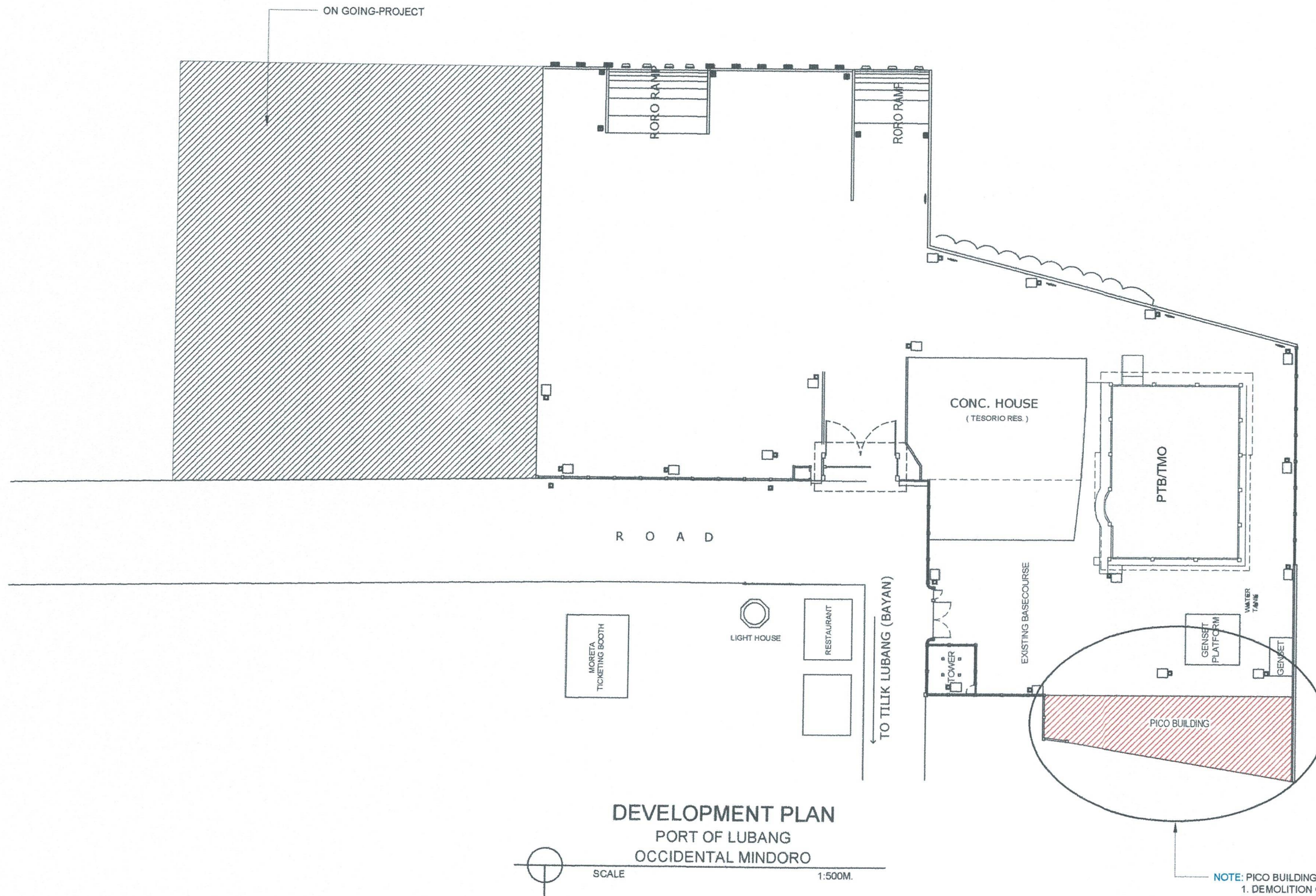
Doc. No. _____
Page No. _____
Book No. _____
Series of _____.

PHILIPPINE
PORTS
AUTHORITY
PMO- MINDORO



MAINTENANCE OF PICO BUILDING

PORT OF LUBANG, OCCIDENTAL MINDORO



- NOTE: PICO BUILDING**
1. DEMOLITION OF WALL AND REMOVAL OF DOORS & WINDOW
 2. CONSTRUCTION OF PARTITIONS
 3. INSTALLATION OF DOORS & WINDOW
 4. CONSTRUCTION OF COMFORT ROOM
 5. INTERIOR AND EXTERIOR OF PICO TO BE REPAINTED



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:
[Signature]
ROMEL C. MALUBAY
Engineering Assistant A

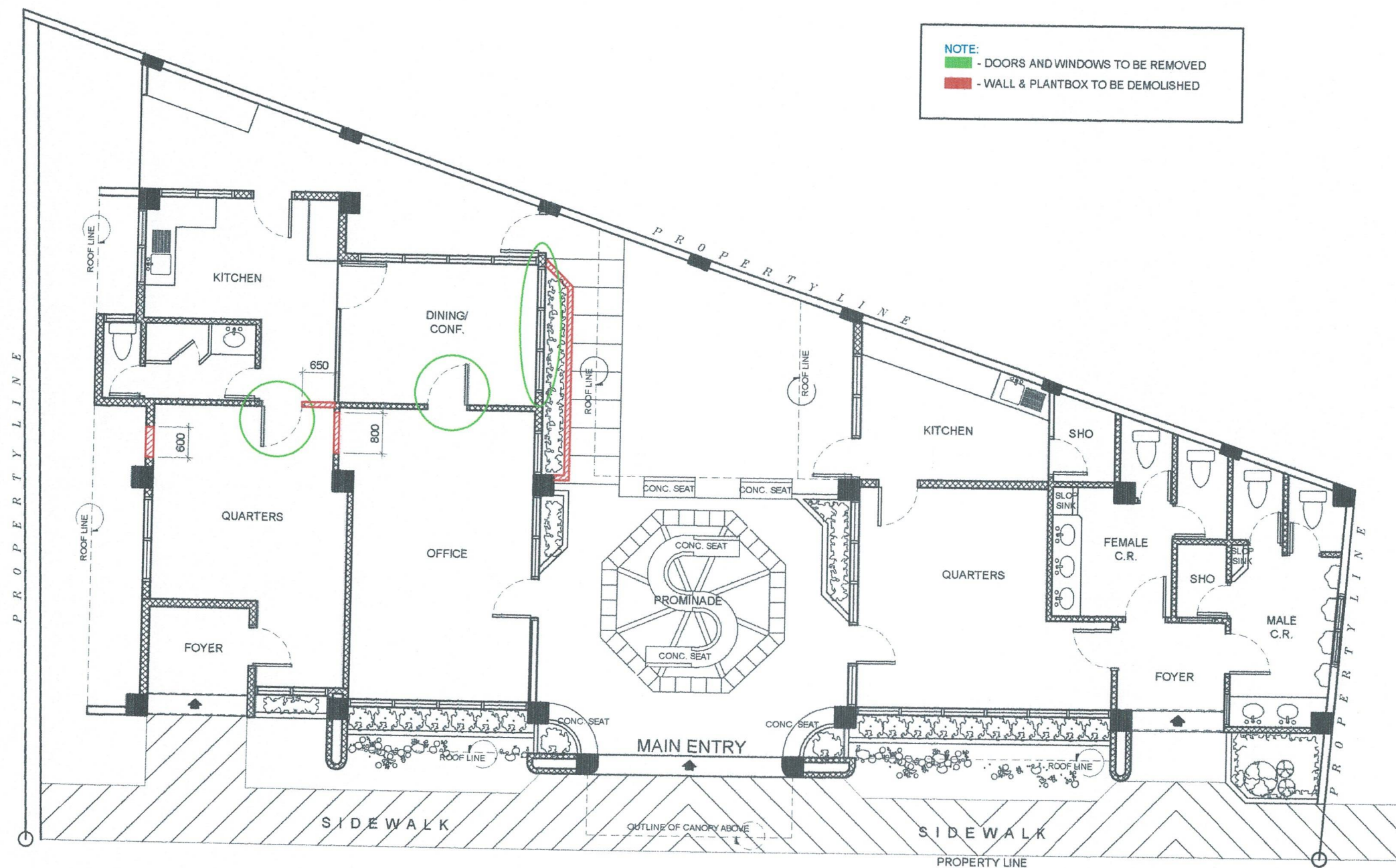
SUBMITTED BY:
[Signature]
ALVIN A. SERGIO
Engineer III

CHECKED / REVIEWED BY:
[Signature]
RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:
[Signature]
MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:
[Signature]
JON GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS: AS SHOWN	SCALE: AS SHOWN
	SHEET NO. 1 of 9
	DATE: 12 JANUARY, 2026



**PICO BUILDING
EXISTING FLOOR PLAN**

SCALE 1:100 M.



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:
ROMELL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:
ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:
RONALD O. MATIBAG
Principal Engineer A

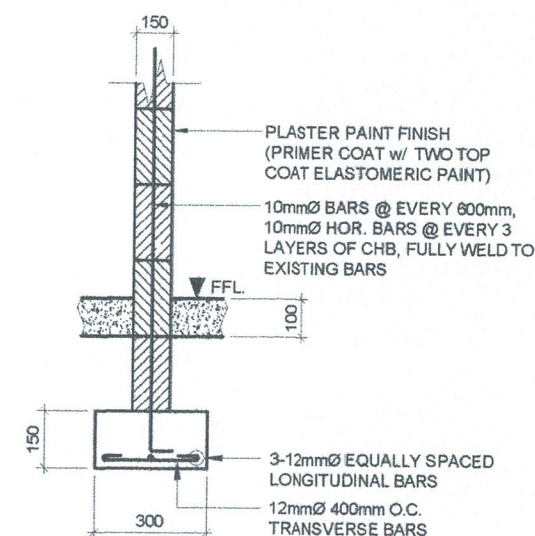
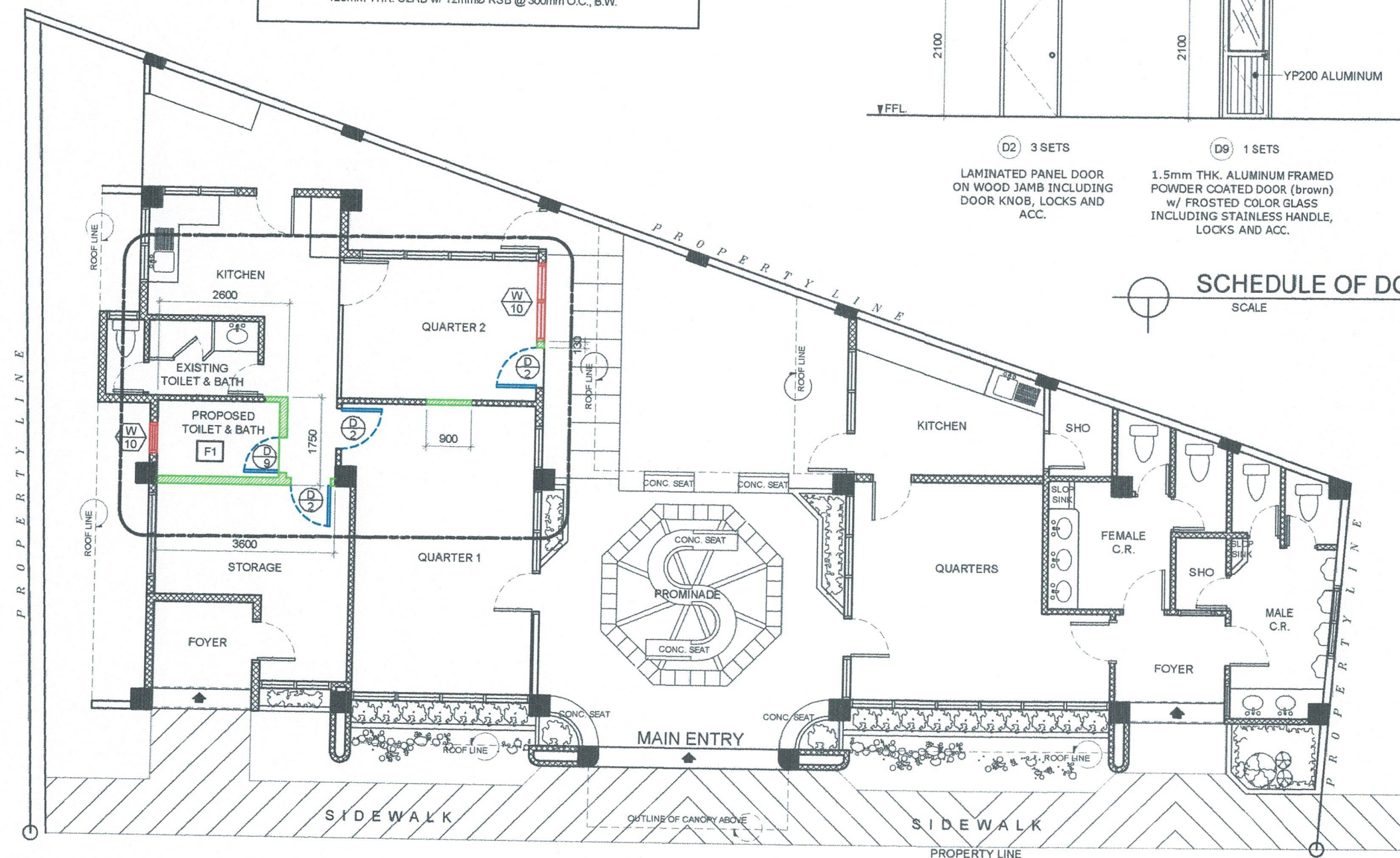
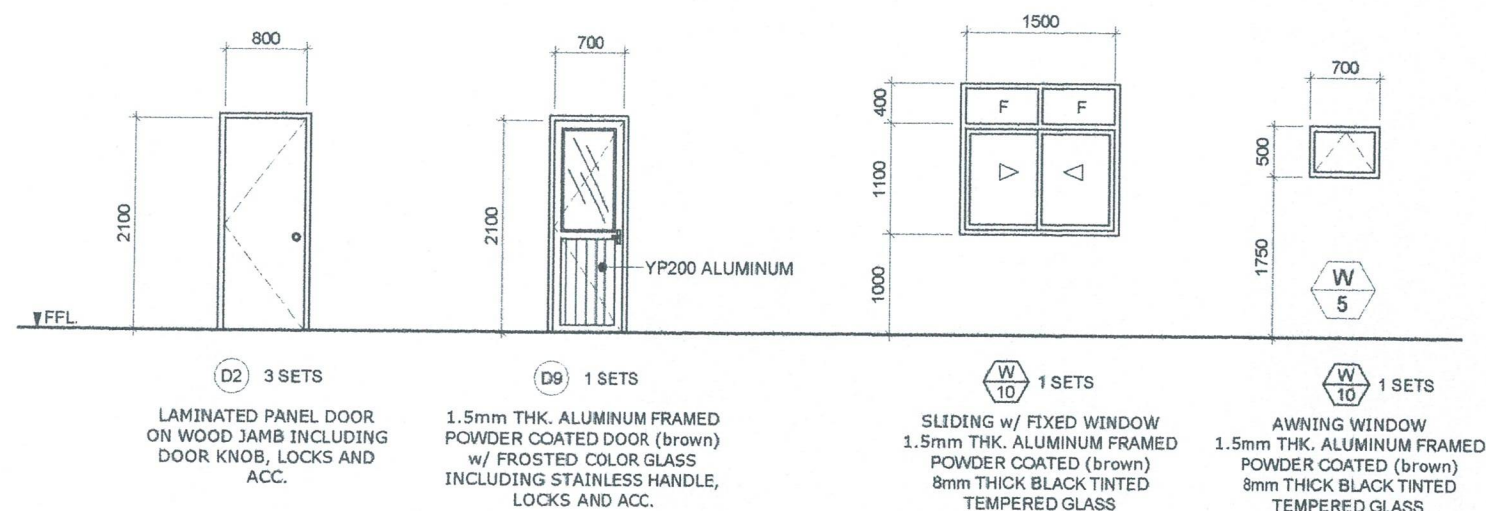
RECOMMENDING APPROVAL BY:
MARGARITO P. DMAILIG
Division Manager A, ESD

APPROVED BY:
JON GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS: AS SHOWN	SCALE: AS SHOWN
	SHEET NO. 2 of 9
	DATE: 12 JANUARY, 2026

LEGENDS

- CONSTRUCTION OF WALL PARTITION
- WINDOW TO BE INSTALLED
- DOORS TO BE INSTALLED
- F1 - 300mm x 300mm UNGLAZED CERAMIC FLOOR TILE FINISH
125mm THK. SLAB w/ 12mmØ RSB @ 300mm O.C., B.W.



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

ROMELL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

MARGARITO P. DMAILIG
Division Manager A, ESD

APPROVED BY:

JON GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS:

AS SHOWN

SCALE:

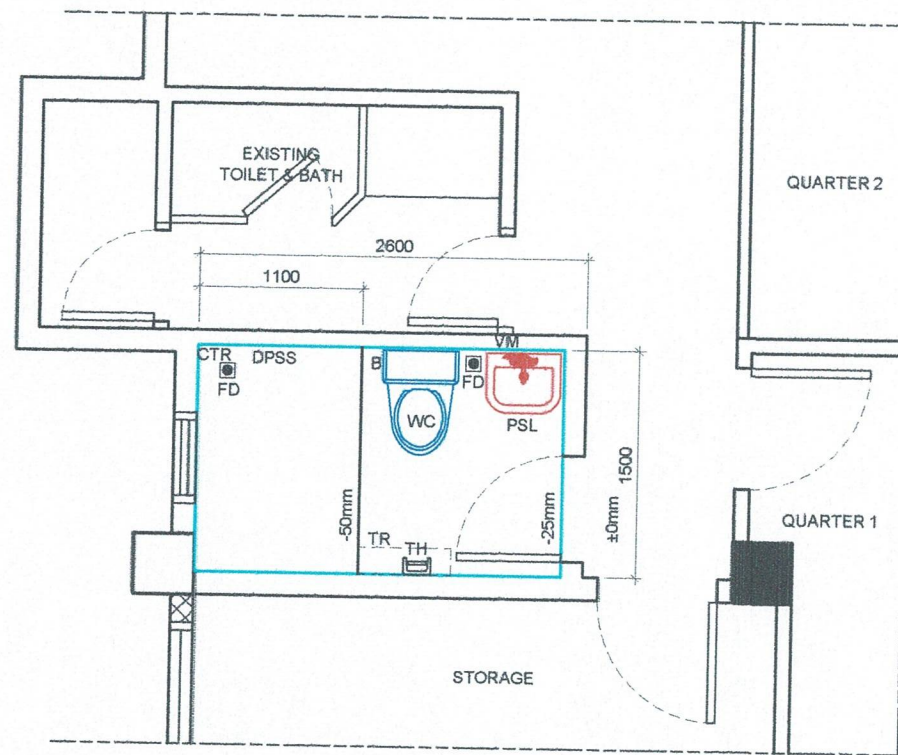
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SHEET NO.

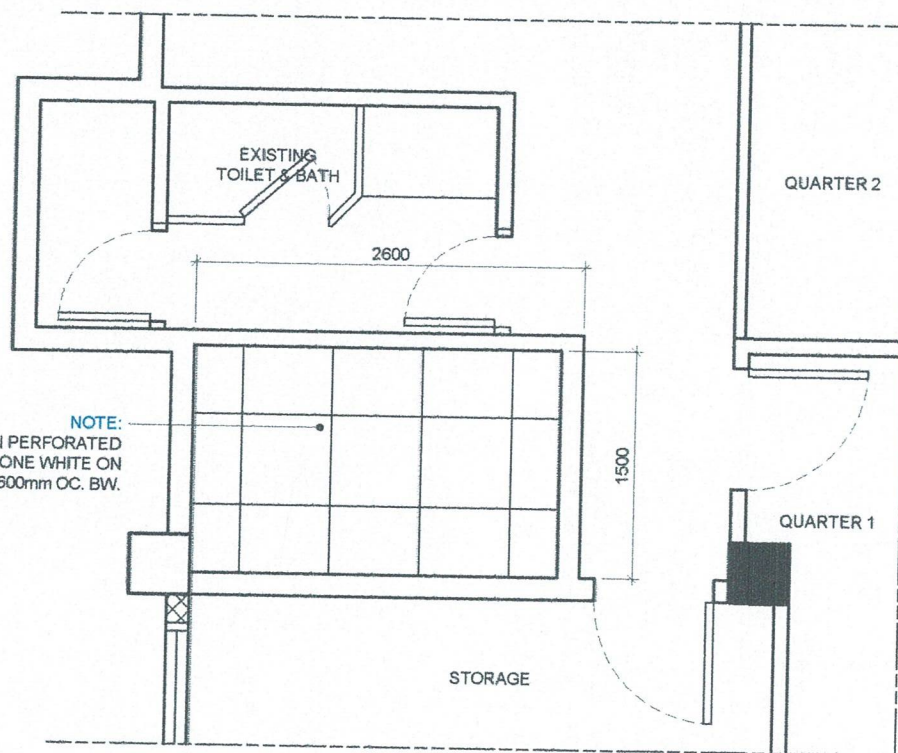
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DATE:

12 JANUARY, 2026

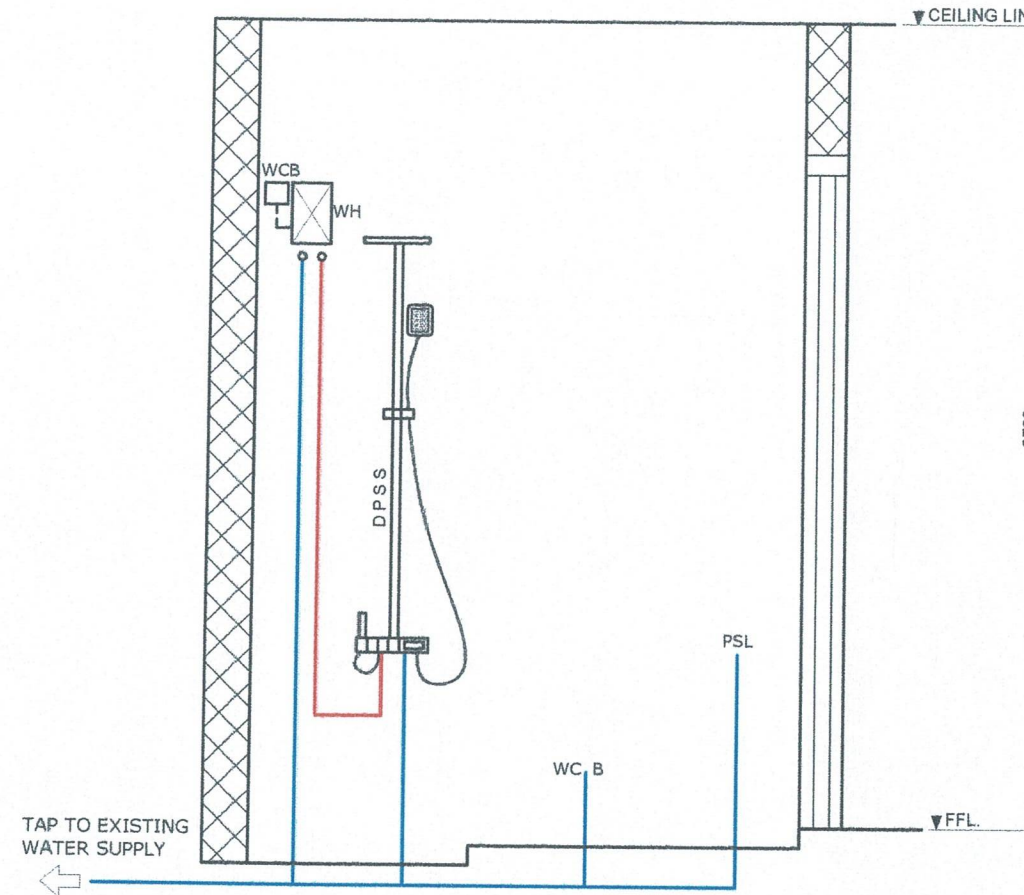


PROPOSED CR PLAN
SCALE 1:50 M.



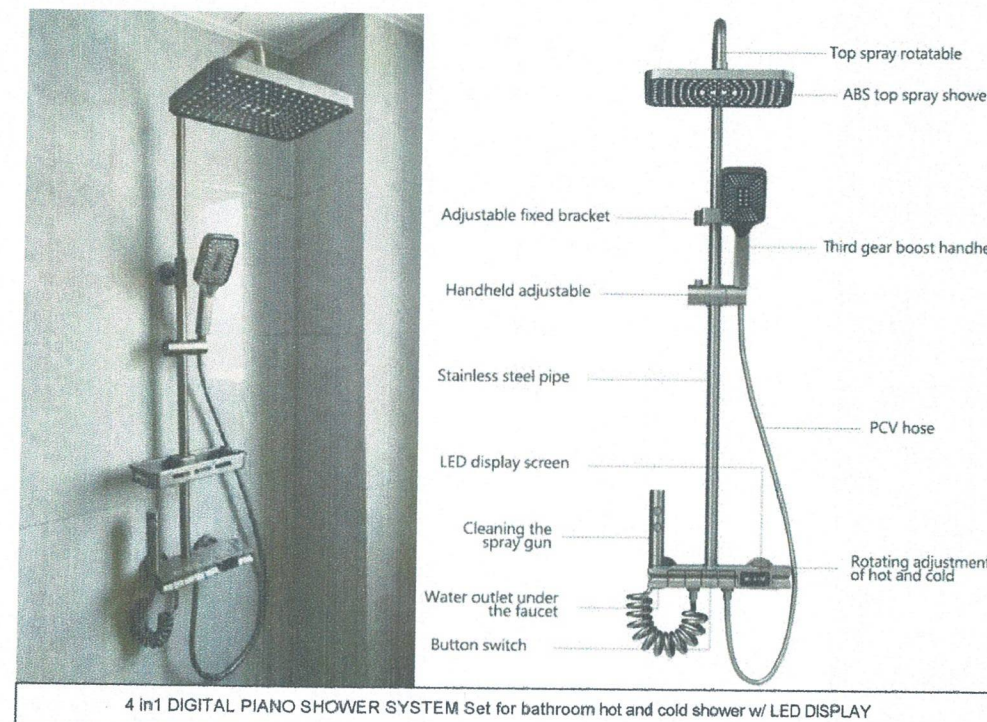
NOTE:
ALUMINUM CLIP-IN PERFORATED
PANEL CEILING BONE WHITE ON
METAL FURRING @ 600mm OC. BW.

REFLECTED CEILING PLAN
SCALE 1:50 M.



ELECTRICAL/ PLUMBING DIAGRAM
SCALE NTS.

NOTE:
1. DOUBLE CHECK FIRST THE DPSS WHICH SIDE IS THE HOT WATERLINE INLET & COLD WATERLINE INLET
2. THE WATER HEATER PIPE SHOULD BE NEARER TO THE HOT WATERLINE INLET & SHOULD BE EMBEDDED ON WALL (see on the sample picture of water heater)



NOTE: TO BE INSTALLED

LEGENDS:

DPSS - DIGITAL PIANO SHOWER SYSTEM
WCB - WATERPROOF CIRCUIT BREAKER w/ COVER(20AT)
PSL - PEDESTAL SINK LAVATORY
WC - WATER CLOSET
B - BIDET (stainless heavy duty)
FD - FLOOR DRAIN
TH - TISSUE HOLDER
TR - TOWEL RACK
CTR - CORNER TOWEL RACK
WH - WATER HEATER (touch screen w/ led display)
VM - LED VANITY MIRROR
— COLD WATERLINE (PPR PIPE)
— HOT WATERLINE (PPR PIPE)
— 300mm x 600mm PORCELAIN GLAZED WALL TILE (height = up to ceiling)



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

ROMELL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:

ION GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS:

AS SHOWN

SCALE:
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DOUBLE LAYER STAINLESS STEEL TOWEL RACK



PEDESTAL SINK LAVATORY



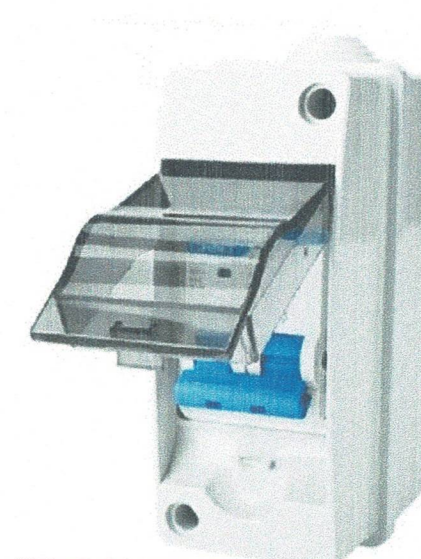
WATER HEATER (touch screen w/ led display)



DOUBLE LAYER STAINLESS STEEL CORNER TOWEL RACK



WATER CLOSET



20AT WATERPROOF CIRCUIT BREAKER w/ COVER



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

ROMEL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:

JON GABRIEL M. MANANSALA
Port Manager A

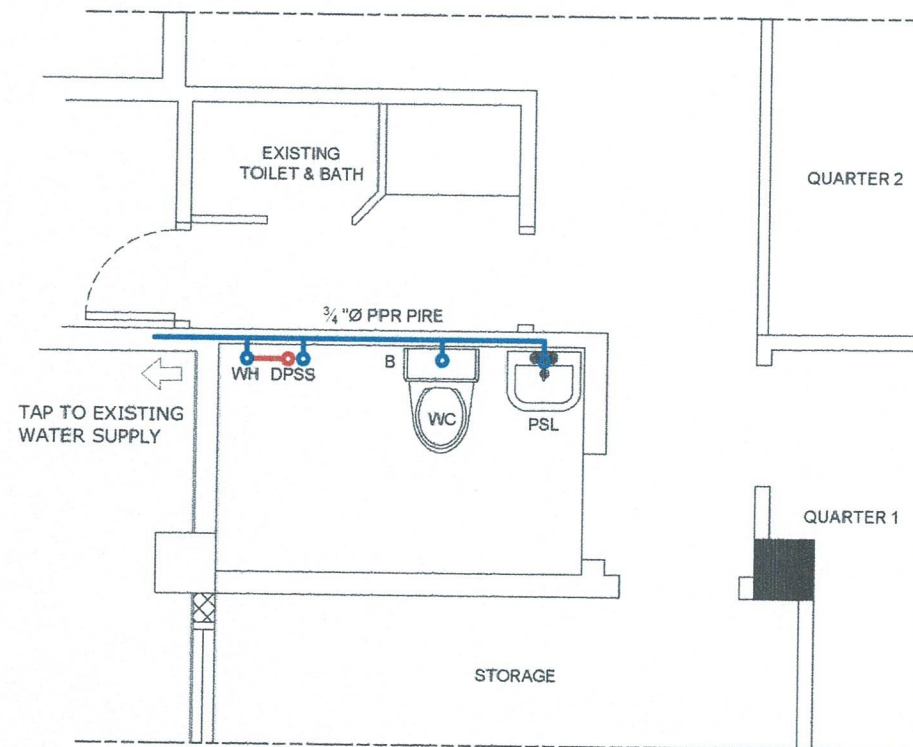
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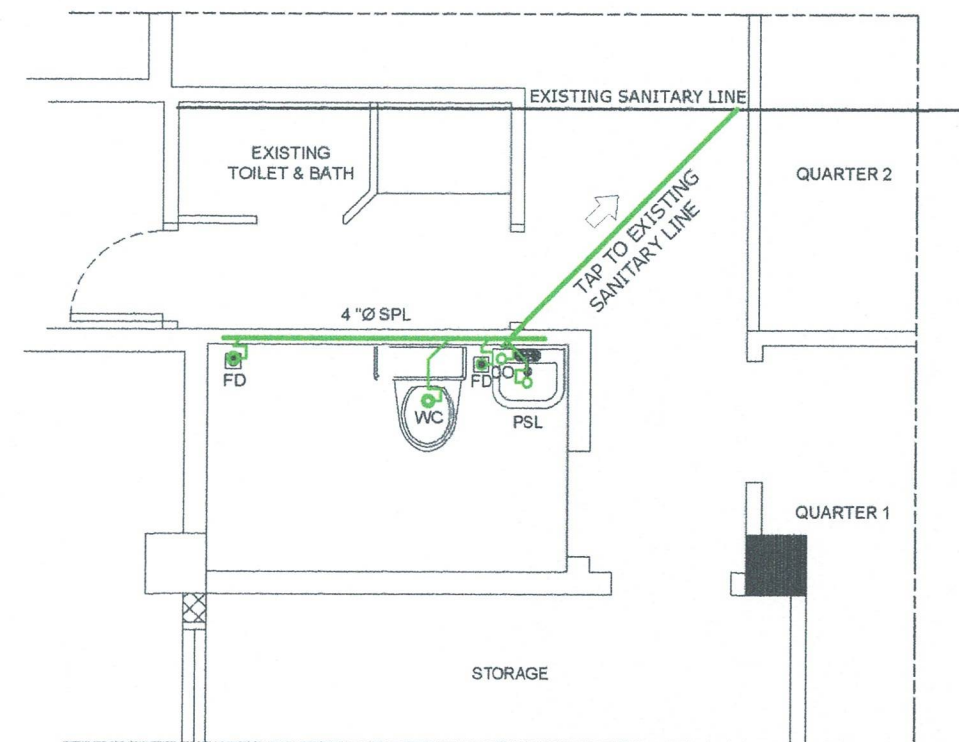
SCALE:
AS SHOWN

SHEET NO.
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DATE :
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WATERLINE LAYOUT PLAN
SCALE NTS.



SANITARY LAYOUT PLAN
SCALE NTS.

LEGENDS:

- DPSS - DIGITAL PIANO SHOWER SYSTEM
- WCB - WATERPROOF CIRCUIT BREAKER w/ COVER(20AT)
- PSL - PEDESTAL SINK LAVATORY
- WC - WATER CLOSET
- B - BIDET (stainless heavy duty)
- FD - FLOOR DRAIN
- CO - CLEAN OUT
- WH - WATER HEATER (touch screen w/ led display)
- COLD WATERLINE (PPR PIPE)
- HOT WATERLINE (PPR PIPE)
- SANITARY PIPE LINE



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

ROVELL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:

JON GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS:

AS SHOWN

SCALE:
AS SHOWN

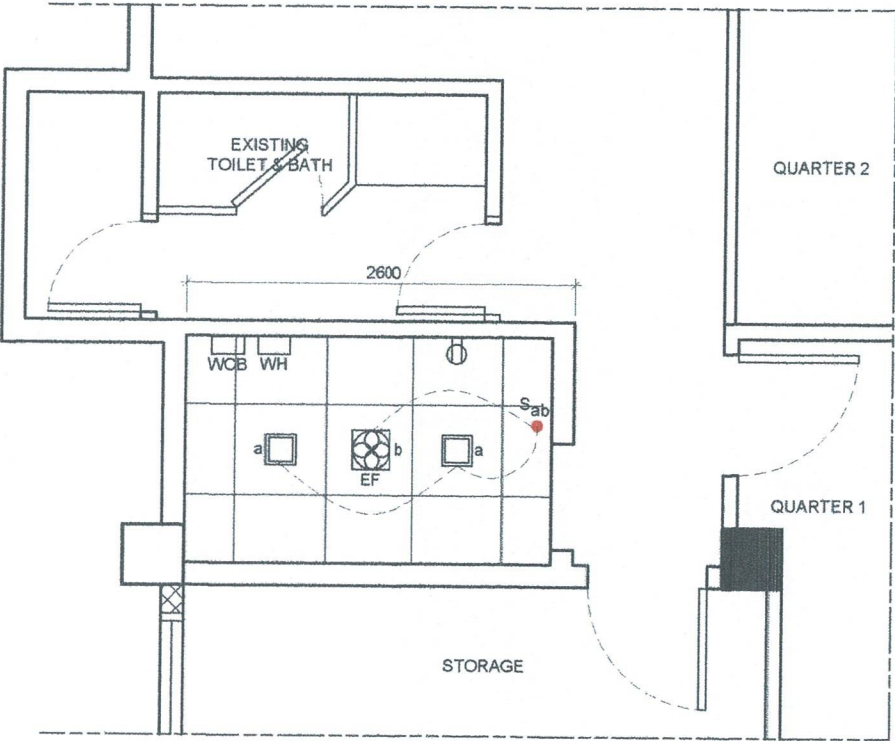
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DATE:
12 JANUARY, 2026

ELECTRICAL NOTES:

1. THE ELECTRICAL INSTALLATIONS HEREIN SHALL BE DONE IN ACCORDANCE W/ THE PROVISIONS OF THE LATEST EDITION OF PHILIPPINE ELECTRICAL CODE. THE RULES AND REGULATIONS OF THE ENFORCING AUTHORITY,AND THE REQUIREMENTS OF THE LOCAL POWER UTILITY COMPANY.
2. SERVICE ENTRANCE SHALL BE INSTALLED OVERHEAD W/ THHN. COPPER WIRE IN PVC CONDUITS.
3. ALL WIRING SHALL BE IN PVC CONDUITS FROM SERVICE ENTRANCE TO PANEL BOARD & PVC CONDUITS, EMBEDDED IN CHB WALLS & OPEN WIRING.
4. ALL SWITCHES & CONVENIENCE OUTLETS SHALL BE INSTALLED @ 1.35 & 0.30 M. ABOVE FLOOR LINE RESPECTIVELY,PANEL BOARD 1.65 KWH. METER 1.80M.
5. MINIMUM BRANCHES CIRCUIT CONDUCTOR SHALL BE 2-#12 THHN. OR 2-#14 THHN. CUBIC WIRE.
6. ALL WIRING HEREIN SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER/ MASTER ELECTRICIAN.

LEGENDS:	
	SQUARE LED CEILING RECESSED TYPE DOWNLIGHT (15W DAYLIGHT)
	EXHAUST FAN
	TWO GANG SWITCH
	CONVENIENCE OUTLET
	WATERPROOF CIRCUIT BREAKER w/ COVER(20AT)
	WATER HEATER



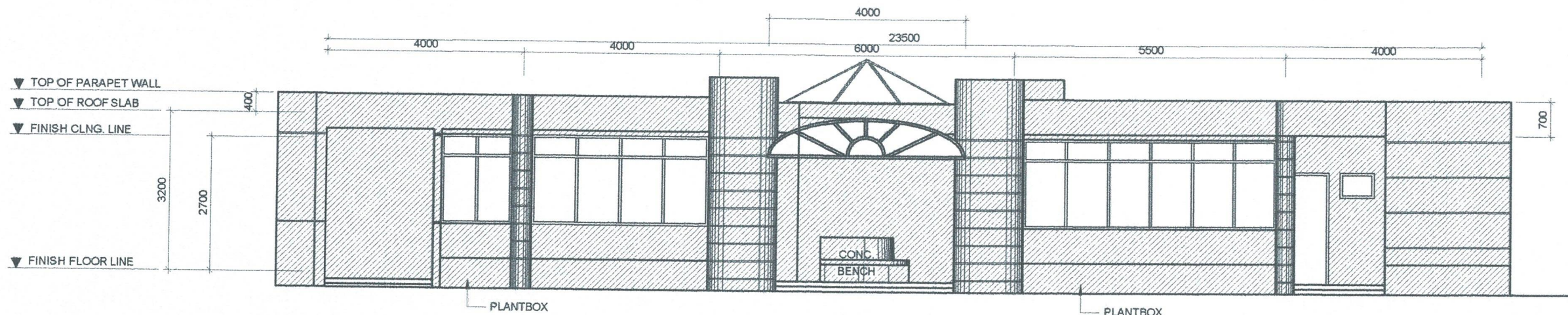
ELECTRICAL LAYOUT PLAN
SCALE 1:50 M.

SQUARE LED Ceiling Recessed type Downlight (Daylight 15W)

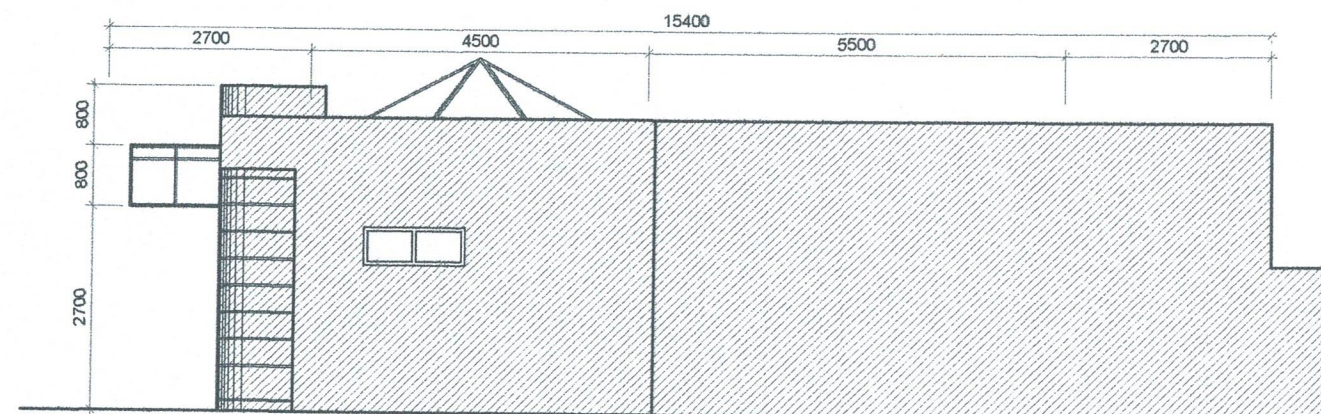
SPECIFICATIONS:	
BEAM ANGLE	120 degree
CRI	>70
CUTOUT	180mm
DIMENSIONS	200 x 200 x25mm
FIXTURE SHAPE	Square
ITEM COLOR	White
LUMINOUS FLUX	90-95 LM/W
TEMPERATURE COLOR	Daylight Warmwhite
VOLTAGE	85-264V
WATTAGE	15W



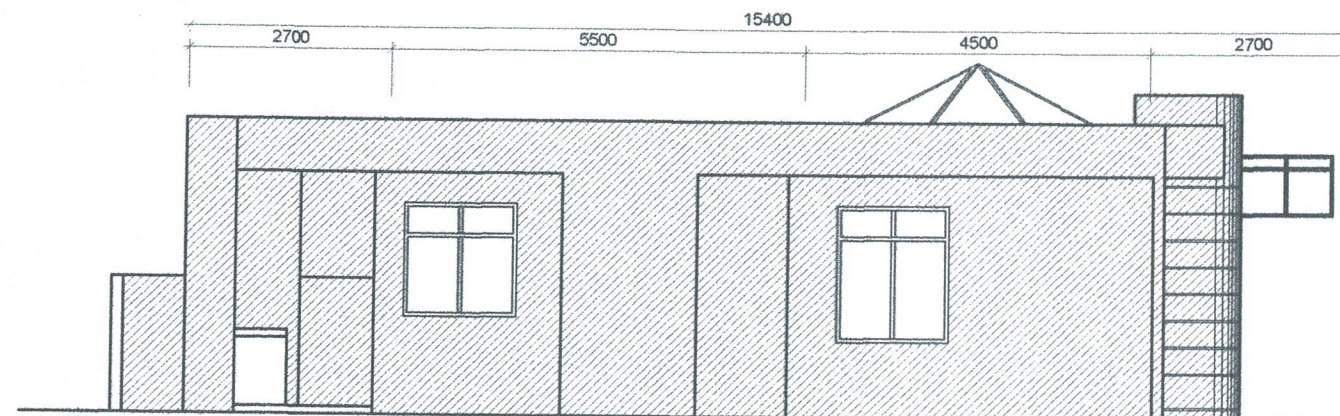
PROJECT TITLE: MAINTENANCE OF PICO BUILDING PORT OF LUBANG, OCCIDENTAL MINDORO					SHEET CONTENTS:	SCALE: AS SHOWN
PREPARED BY: ROMEL C. MALUBAY Engineering Assistant A	SUBMITTED BY: ALVIN JAY A. SERGIO Engineer III	CHECKED / REVIEWED BY: RONALD O. MATIBAG Principal Engineer A	RECOMMENDING APPROVAL BY: MARGARITO P. DIMAILIG Division Manager A, ESD	APPROVED BY: JON GABRIELL M. MANANSALA Port Manager A	AS SHOWN	SHEET NO. 7 of 9
						DATE : 12 JANUARY, 2026



FRONT ELEVATION
SCALE 1:100 M.



R-SIDE ELEVATION
SCALE 1:100 M.



L-SIDE ELEVATION
SCALE 1:100 M.

NOTE: PICO BUILDING
- INTERIOR & EXTERIOR TO BE REPAINTED
INCLUDING PARAPET & PLANTBOX
1. SURFACE PREPARATION
2. USE PRIMER LATEX PAINT
3. TWO TOP COAT ELASTOMERIC PAINT

COLUMN - ZEAL GRAY
PARAPET - SMOKE GRAY
WALL & PLANTBOX - BEIGE



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

Romell C. Malubay
ROMELL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

Alvin Jay A. Sergio
ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

Ronald O. Matibag
RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

Margarito P. Dimailig
MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:

Jon Gabriell M. Manansala
JON GABRIELL M. MANANSALA
Port Manager A

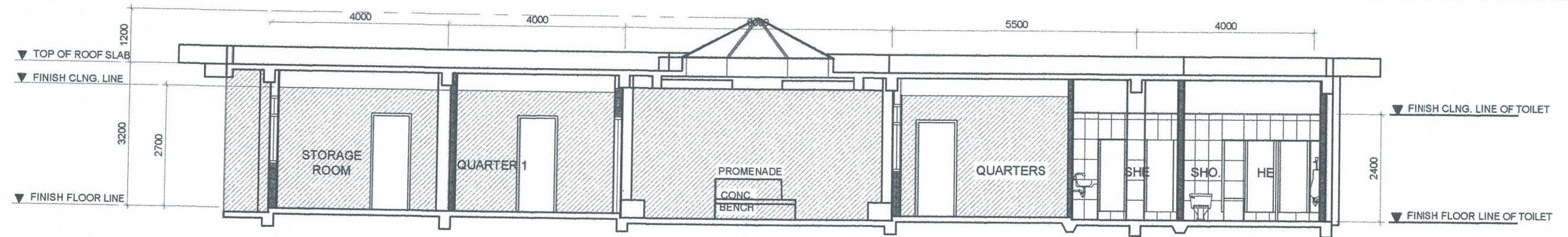
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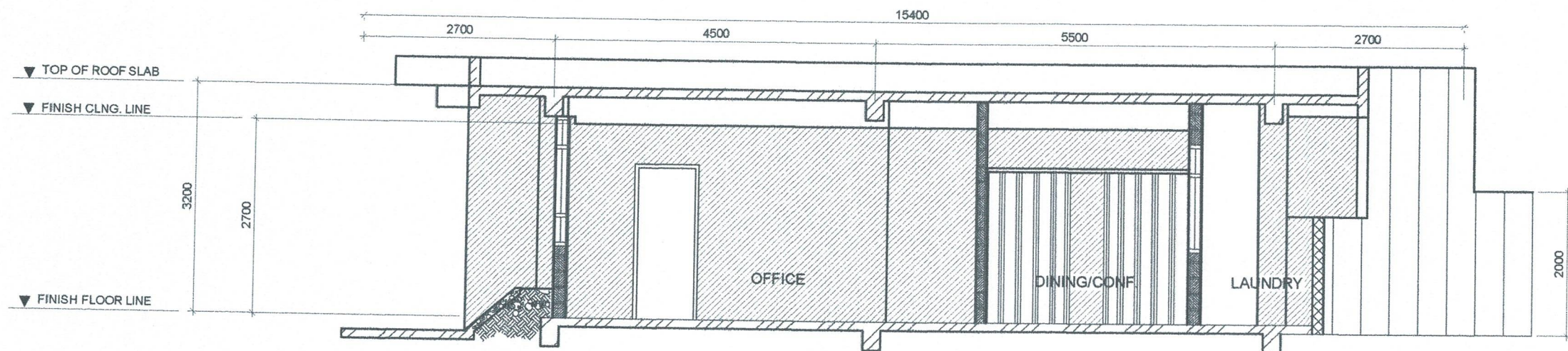
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AS SHOWN

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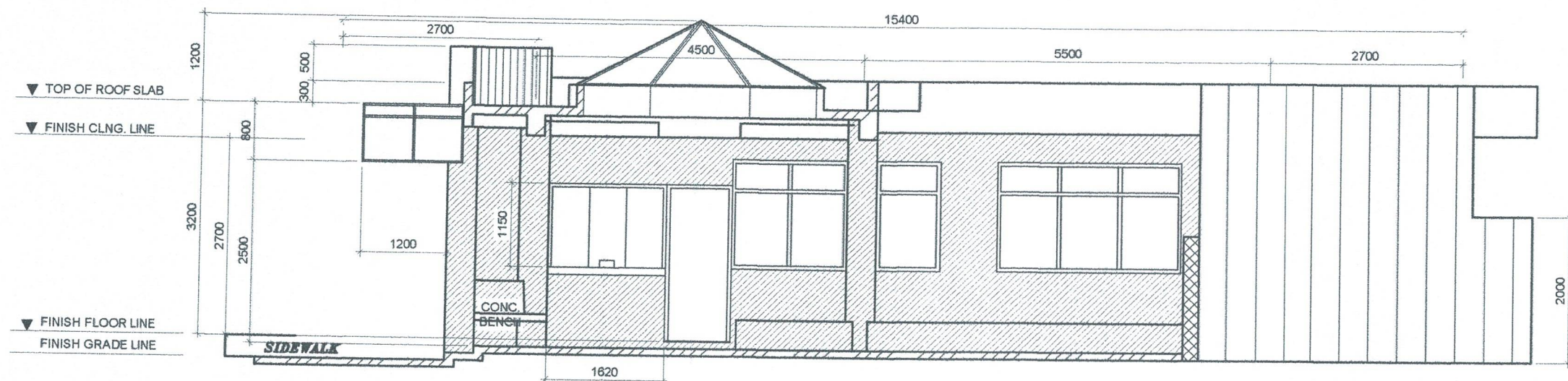
DATE:
12 JANUARY, 2026



SECTION THRU "A"
SCALE 1:100 M.



SECTION THRU "B"
SCALE 1:75 M.



SECTION THRU "C"
SCALE 1:75 M.

NOTE: PICO BUILDING
- INTERIOR & EXTERIOR TO BE REPAINTED
INCLUDING PARAPET & PLANTBOX
1. SURFACE PREPARATION
2. USE PRIMER LATEX PAINT
3. TWO TOP COAT ELASTOMERIC PAINT

COLUMN - ZEAL GRAY
PARAPET - SMOKE GRAY
WALL & PLANTBOX - BEIGE

REPAINTING



PROJECT TITLE: MAINTENANCE OF PICO BUILDING
PORT OF LUBANG, OCCIDENTAL MINDORO

PREPARED BY:

ROMEL C. MALUBAY
Engineering Assistant A

SUBMITTED BY:

ALVIN JAY A. SERGIO
Engineer III

CHECKED / REVIEWED BY:

RONALD O. MATIBAG
Principal Engineer A

RECOMMENDING APPROVAL BY:

MARGARITO P. DIMAILIG
Division Manager A, ESD

APPROVED BY:

JON GABRIEL M. MANANSALA
Port Manager A

SHEET CONTENTS:

AS SHOWN

SCALE:
AS SHOWN

SHEET NO.
9 of 9

DATE:
12 JANUARY, 2026