



University of the Philippines Visayas

Miag-ao, Iloilo, Philippines 5023

SUPPLY AND PROPERTY SERVICES OFFICE

Contact No.: (033) 315-81-41/ +639177077232

Website Address: www.upv.edu.ph

REQUEST FOR QUOTATION

Date: April 23, 2024

Quotation Number: 2024 - 264

Mode of Procurement: SVP

MPS-2024 -015m

Please quote us your best offer on the item/s listed below, subject to the terms and conditions.

- Submit proposal to SPSO City Campus or Miagao Campus or EMAIL to: pps@upv.edu.ph
- Indicate company name, address, and quotation number on the envelope or in your email subject.
- Affix full signature over printed name.

DEADLINE : 4.30.24

EMILIZA C. LOZADA
EMILIZA C. LOZADA
 CHIEF, SPSO

| Item No. | Qty | Unit | Item and Description | ABC | Unit price | Total Price |
|--|-----|------|---|------------|------------|-------------|
| 1 | 1 | lot | Construction of the Student Tambayan in UPV Miagao Campus. Please see attached scope of works. | 140,000.00 | | |
| OVCPD / EARMARKED 2024-04-285 CDMO(UGTI) | | | | | | |

Our Terms and Conditions

1. DELIVERY PERIOD: 15cd upon receipt of JC/NTP
2. PLACE OF DELIVERY: UPV Miagao campus
3. PRICE VALIDITY : 30 days
4. Warranty Period : 6 months
5. PAYMENT TERMS : 30 days

After having carefully read and accepted your terms and conditions, I/We quote you on the item/s at prices noted above.

FAXED:

Date: _____ Time: _____

Personally Distributed:

Received by:

Signature over Printed Name

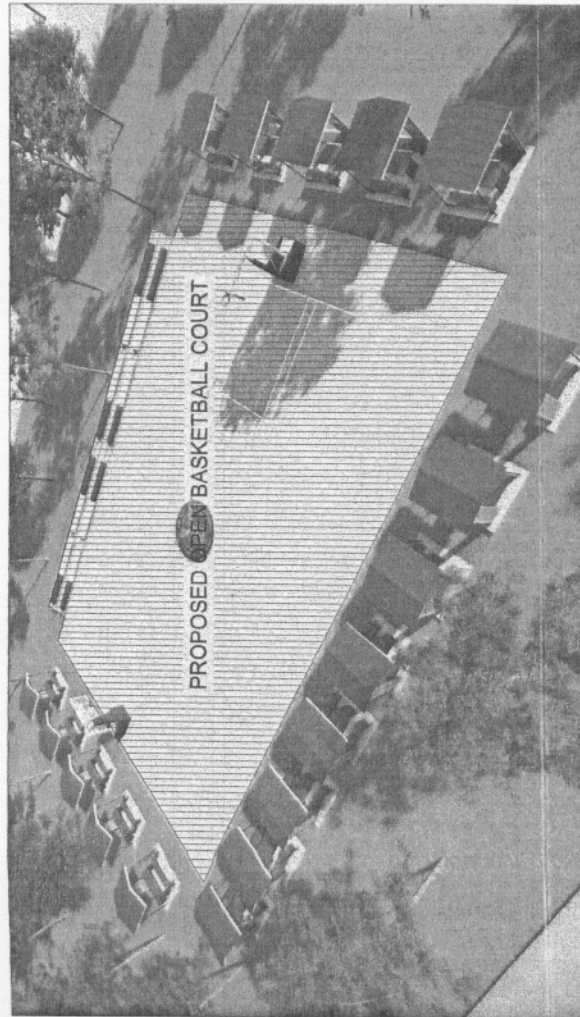
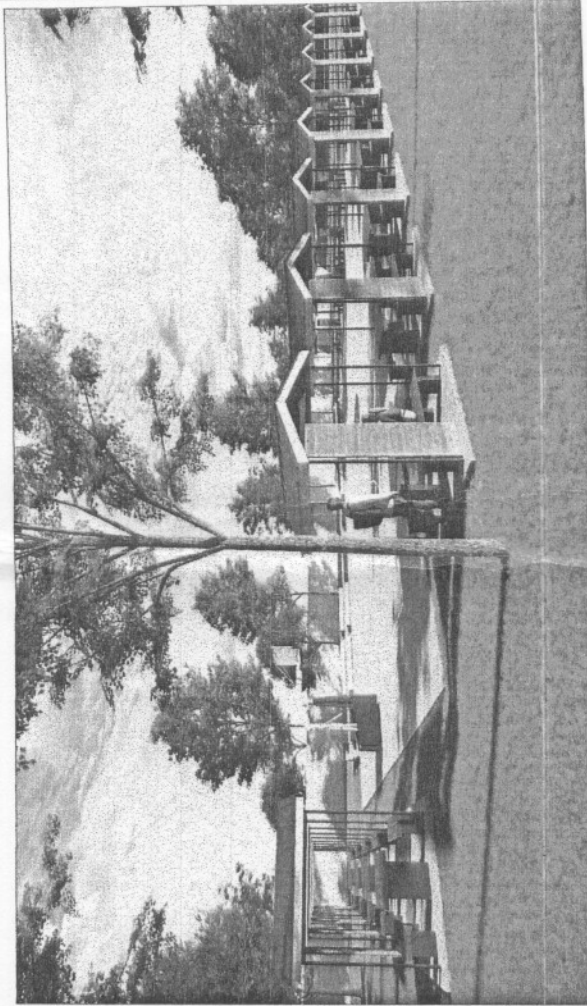
Date

Printed Name / Signature







Tel No. / Cellphone No. / E-mail Address

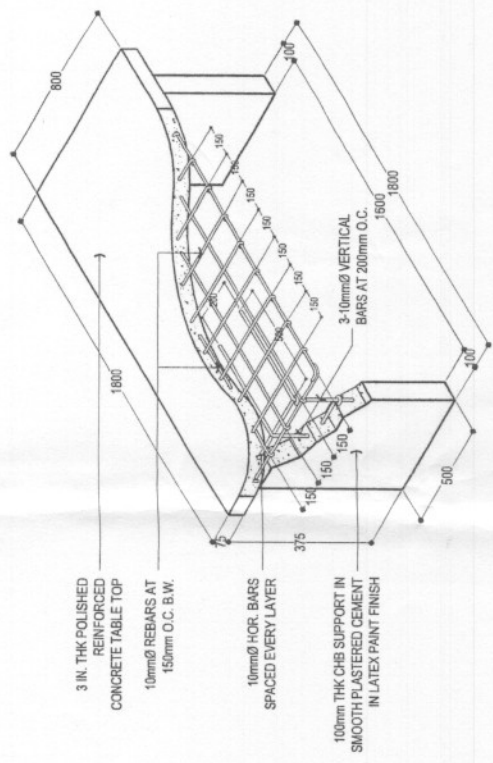
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POSTED ON PHILSEPS

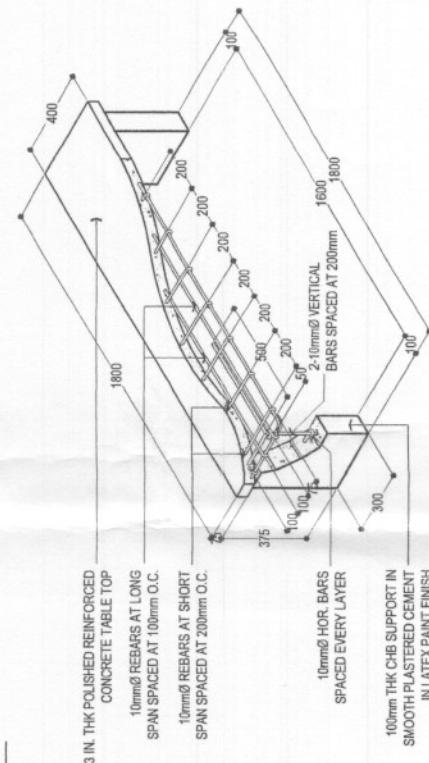


P E R S P E C T I V E
SCALE: _____ NTS

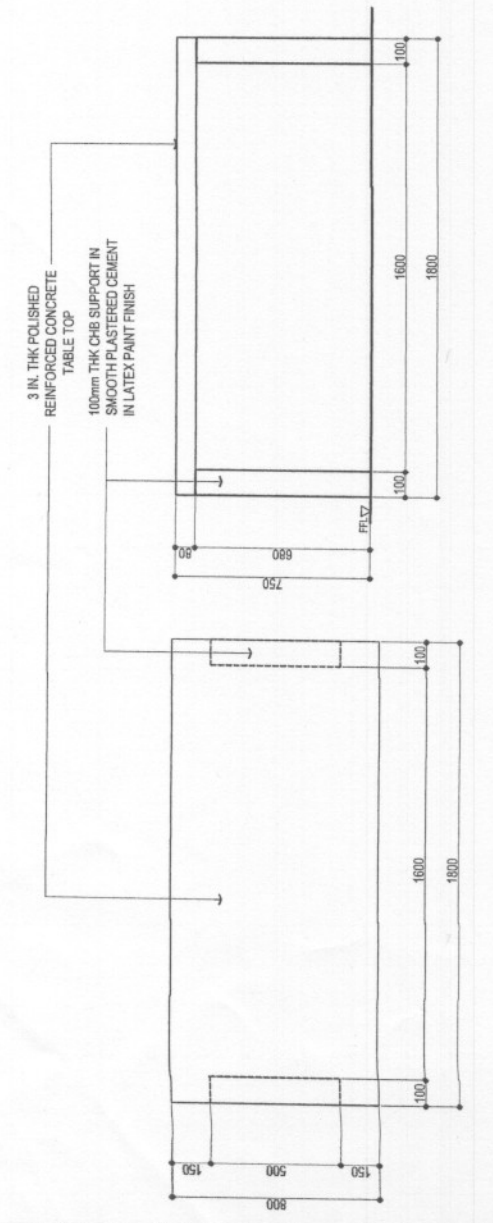
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|---|---|--|---|--|--|---|--------------------------|------------------------|
|  UNIVERSITY OF THE PHILIPPINES VISAYAS OFFICE OF THE CHANCELLOR FOR PLANNING & DEVELOPMENT HIGH ADMINISTRATION BUILDING, LIPU/MAGSAC LOLO | DRAWN BY:  ARCHITECTURE FIRM: OYDP | CERTIFIED CORRECT  CHRISTIAN PRECIOSO LEAD ARCHITECT, OYDP | PROJECT TITLE STUDENT TAMBAYAN LOCATION: UP VISAYAS MANDAL CAMPUS, MANDAL LOLO | END USER:  JUSTING G. HUI CHING OFFICE OF STUDENT AFFAIRS | RECOMMENDING APPROVAL:  RODELLA A. IBARRA, PhD VICE CHANCELLOR FOR PLANNING & DEPT | APPROVED:  VINCENT S. JAMIR, PhD UP V. CHANCELLOR | REVISION NO. A | 01 04 |
|---|---|--|---|--|--|---|--------------------------|------------------------|



ISOMETRIC VIEW



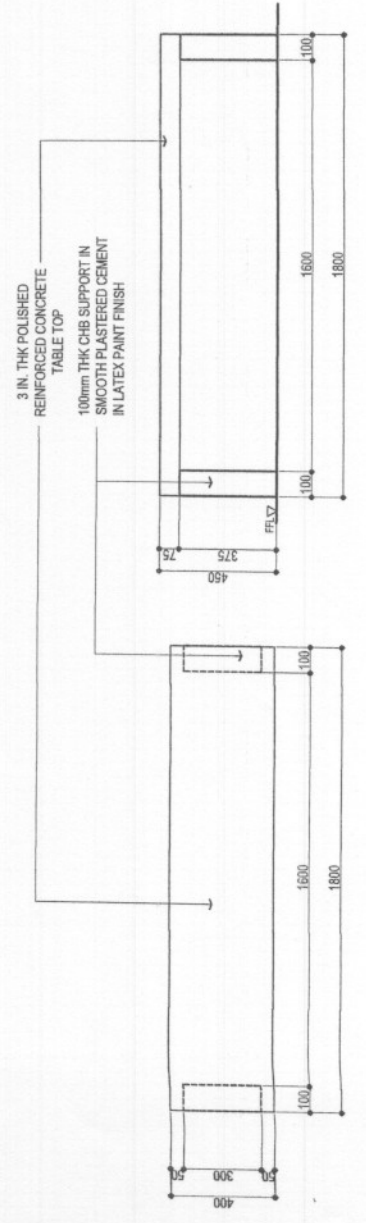
ISOMETRIC VIEW



ELEVATION

PLAN

CONCRETE TABLE DETAILS
SCALE: 1:20m



ELEVATION

PLAN

CONCRETE BENCH DETAILS
SCALE: 1:20m

| | | | | | | |
|--|---|--|--|---|---|---------------------------|
| | UNIVERSITY OF THE PHILIPPINES VISAYAS OFFICE OF THE DEAN OFFICE OF VICE CHANCELLOR FOR PLANNING & DEVELOPMENT NEW ADMINISTRATION BUILDING, UPV IMAJAG LOLO | PROJECT TITLE STUDENT TAMBAYAN | END USER: AGUSTIN G. RUYON OFFICE OF STUDENT AFFAIRS | RECOMMENDING APPROVAL: RAQUEL A. IBARRA, LMD VICE CHANCELLOR FOR PLANNING & DEV'T | APPROVED: VICE CHANCELLOR FOR ADMINISTRATION | REVISION NO: 04 |
| | DRAWN BY: | CHECKED BY: | CERTIFIED CORRECT: | LOCATION: UP VISAYAS IMAJAG CAMPUS, IMAJAG, LOLO | APPROVED: CLAYTON S. BANGAL, PhD UPV CHANCELLOR | A |

GENERAL ELECTRICAL NOTES AND

1.) ALL ELECTRICAL WORKS HEREIN SHALL BE DONE IN ACCORDANCE WITH APPLICABLE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, REQUIREMENTS OF THE LOCAL AUTHORITIES ENFORCING THE CODE, AND THE REQUIREMENTS OF THE POWER SERVICE COMPANY CONCERNED.

2.) ALL WIRES SHALL BE COPPER TYPE, THHN / THWN IN PVC CONDUIT OR (RSC) OR UNLESS OTHERWISE SPECIFIED.

3.) ALL MATERIALS TO BE USED SHALL BE BRAND NEW AND OF THE APPROVED TYPE, APPROPRIATE WITH THE LOCATION AND INTENDED USE. CONTRACTOR SHALL SUBMIT A MATERIAL SUBMITTAL AND APPROVAL TO OWNER IN-CHARGE ENGINEER PRIOR TO INSTALLATION.

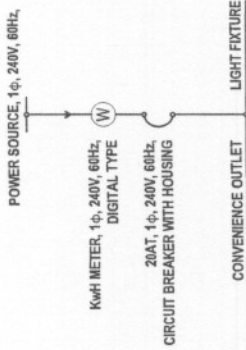
4.) POWER SUPPLY SHALL BE 240 VOLTS, SINGLE PHASE, 60 HERTZ, LINE TO LINE SYSTEM.

5.) ALL WORKS HEREIN SHALL BE DONE UNDER THE DIRECT SUPERVISION OF A DULY QUALIFIED AND LICENSED ELECTRICAL ENGINEER OR MASTER ELECTRICIAN.

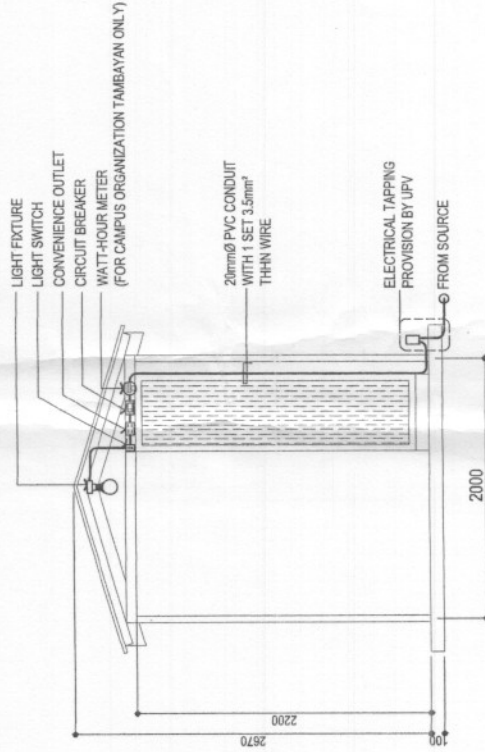
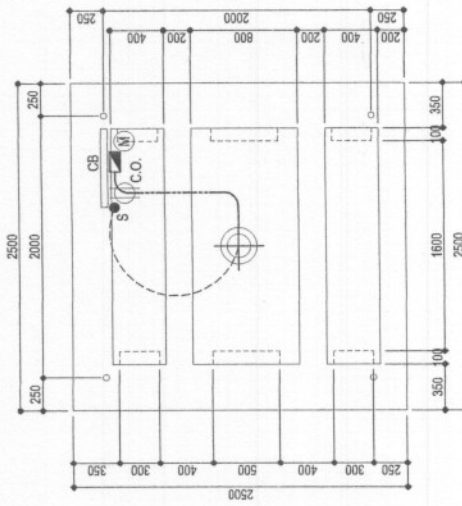
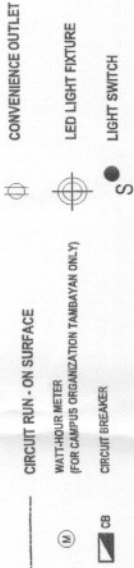
6.) TESTING AND COMMISSIONING BY CONTRACTOR ENGINEER / REPRESENTATIVE WITNESS BY OWNERS REPRESENTATIVE. CHECKLIST FOR TESTING SHALL BE FILED, SIGNED AND SUBMITTED TO OWNER.

- A. INSULATION TEST
- B. CONTINUITY TEST
- C. GROUND RESISTANCE TEST PANEL TESTING
- D. CONTINUITY TEST

SINGLE LINE DIAGRAM



LEGEND AND SYMBOLS



ELECTRICAL LAYOUT
SCALE: 1:40m

| | | | | |
|--|--|--|---|---|
| <p>UNIVERSITY OF THE PHILIPPINES VISAYAS OFFICE OF THE CHANCELLOR OF PLANKING & DEVELOPMENT NEW ADMINISTRATION BUILDING, UPV MAWAD, CEBU</p> | <p>APPROVED:</p> <p>RIVAL U. BAROT, PHD VICE CHANCELLOR FOR ADMINISTRATION</p> | <p>REVISIONING APPROVAL:</p> <p>SHODELLA A. BABAO, PHD VICE CHANCELLOR FOR PLANNING & SVT</p> | <p>APPROVED:</p> <p>RIVAL U. BAROT, PHD UPV CHANCELLOR</p> | <p>REVISION NO.:</p> <p>E 01</p> |
| | <p>END USER:</p> <p>JUSTIN G. HOYONG OFFICE OF STUDENT AFFAIRS</p> | <p>PROJECT TITLE:</p> <p>STUDENT TAMBAYAN</p> <p>LOCATION: UP VISAYAS MAWAD CAMPUS, MAWAD, CEBU</p> | <p>CERTIFIED CORRECT:</p> <p>RIVAL U. BAROT, PHD ENGINEER, ELECTRICAL - CIVIL</p> | <p>DRAWN BY:</p> <p>RIVAL U. BAROT, PHD APPROVED FOR PLOT - CIVIL</p> |