



Central Portal for
Philippine Government
Procurement Opportunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 10910390
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Labor and Materials for the Construction of Handumanan Multi-Purpose Center Beside Gymnasium Building - Talisay Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 24-246	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Civil Works	Document Request List	0
Category:	Construction Projects	Date Published	01/06/2024
Approved Budget for the Contract:	PHP 700,000.00	Last Updated / Time	31/05/2024 09:57 AM
Delivery Period:	120 Day/s	Closing Date / Time	10/06/2024 08:00 AM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE UNIVERSITY
 Talisay City, Negros Occidental
 Mobile Phone Number: 0939 929 6624
 bac.sec@chmsc.edu.ph

REQUEST FOR QUOTATION
 Page 1 of 14
 Date: MAY 29, 2024
 Quotation No. 24-246

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. ANDREW EUSEBIO S.TAN
 BAC Chairman

NOTE:

- ALL ENTRIES MUST BE TYPEWRITTEN
- DELIVERY PERIOD WITHIN 120 CALENDAR DAYS
- WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY

5/31/24, 9:58 AM

4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM DESCRIPTION OF WORKS QTY. UNIT MATERIAL COST LABOR COST TOTAL COST
 NO. Unit Cost Material Sub-Total Cost Unit Cost Labor Sub-Total Cost

ONE (1) LOT
 LABOR AND MATERIALS FOR THE CONSTRUCTION OF HANDUMANAN MULTI-PURPOSE CENTER BESIDE GYMNASIUM
 BUILDING IN CHMSU TALISAY CAMPUS

SCOPE OF WORKS

1.0 GENERAL REQUIREMENTS

- 1.1 Mobilization and Demobilization
- 1.2 Safety Occupational Hazards
- 1.3 Site Clearing, Cleaning & Hauling (including existing debris and garbage)
- 1.4 Excavation and filling works
- 1.5 Spreading, Scraping and Compaction of sub grade materials
- 1.6 Demolition works (portion of walls and existing counter of dressing room)
- 1.7 Equipment Rentals

2.0 STRUCTURAL WORKS

- 2.1 Rebars installation on Footing, Columns, Wall footing, Floor slabs, Concrete Walls and Roof beams
- 2.2 Concreting of Footing, Columns, Wall Footing, Floor slabs and Roof Beams
- 2.3 Installation of 4" CHB Wall
- 2.4 Plastering of 4" CHB Walls
- 2.5 Installation of Roof framing, Roofing and Accessories

3.0 ARCHITECTURAL WORKS

3.1 DOORS AND WINDOW

- 3.1.1 Supply and Installation of Doors and Windows

3.2 PAINTING & FINISHING WORKS

- 3.2.1 Surface Preparation & Painting of Interior and exterior walls
- 3.2.2 Surface Preparation & Painting of Interior and exterior ceiling
- 3.2.3 Surface Preparation & Painting of Interior and exterior ceiling (affected portion of dressing room)
- 3.2.4 Surface Preparation & Painting of Roof framing members

3.3 CEILING WORKS

- 3.3.1 Installation of Ceiling Frames
- 3.3.2 Installation of Ceiling Panels

4.0 ELECTRICAL WORKS

- 4.1 Main panel board installation with circuit breakers
- 4.2 Installation of service entrance cap and service wirings
- 4.3 Electrical lighting and convenience outlet installation
- 4.4 Electrical Wirings and accessories installation
- 4.5 Commissioning and testing

5.0 REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP

- 5.1 Construction of Acces Ramp and Installation of Stainless handrail with complete accessories
- 5.2 Rehabilitation of gymnasium dressing room

6.0 MISCELLANEOUS WORKS

BILL OF QUANTITIES

1.0 GENERAL REQUIREMENTS

- 1.1 Mobilization and Demobilization 1.00 lot
- 1.2 Safety Occupational Hazards 1.00 lot
- 1.3 Site Clearing, Cleaning & Hauling (including existing debris and garbage) 1.00 lot
- 1.4 Excavation and filling works 1.00 lot
- 1.5 Spreading, Scraping and Compaction of sub grade materials 1.00 lot
- 1.6 Demolition works (portion of walls and existing counter of dressing room) 1.00 lot
- 1.7 Equipment Rentals 1.00 lot

Sub-total, 1.0 (GENERAL REQUIREMENTS)

2.0 STRUCTURAL WORKS

2.1 COLUMN AND FOOTING

- 2.1.1 Portland Cement 14.00 bags
- 2.1.2 Mixing Sand 0.75 cu.m
- 2.1.3 3/4 Gravel 1.50 cu.m
- 2.1.4 Deformed Steel Bar 16mm \varnothing 20.00 lght
- 2.1.5 Deformed Steel Bar 10mm \varnothing 18.00 lght
- 2.1.5 #16 GI Tie Wire 4.00 kls
- 2.1.6 Formwork 1.00 lot
- STIFFENER COLUMNS
- 2.1.7 Portland Cement 3.00 bags
- 2.1.8 Mixing Sand 0.20 cu.m
- 2.1.9 3/4 Gravel 0.40 cu.m
- 2.1.10 Deformed Steel Bar 12mm \varnothing x 6m 8.00 lght
- 2.1.11 Deformed Steel Bar 10mm \varnothing x 6m 5.00 lght
- 2.1.12 #16 GI Tie Wire 2.00 kls
- 2.1.13 Scaffolding and Formworks 1.00 lot

Sub-total, 2.1 (COLUMN, STIFFENER COLUMN AND FOOTING)

2.2 WALL FOOTING

- 2.2.1 Portland Cement 14.00 bags
- 2.2.2 Mixing Sand 0.85 cu.m
- 2.2.3 3/4 Gravel 1.70 cu.m
- 2.2.4 Deformed Steel Bar 10mm \emptyset x 6m 21.00 lght
- 2.2.5 #16 GI Tie Wire 3.00 kls

Sub-total, 2.2 (WALL FOOTING)

2.3 CONCRETE WALL + PLASTERING 16mm THK (Two Faces of Wall)

- 2.3.1 4" Hollow block 1,380.00 pcs
- 2.3.2 Portland Cement 103.00 bags
- 2.3.3 Screened Sand 5.00 cu.m.
- 2.3.4 Fine Sand 4.00 cu.m.
- 2.3.5 Deformed Steel Bar 10mm \emptyset x 6m 50.00 lgths
- 2.3.6 #16 GI Tie Wire 3.00 kls

Sub-total, 2.3 (CONCRETE WALL & PLASTERING WORKS)

2.4 FLOOR SLAB

- 2.4.1 Portland Cement 45.00 bags
- 2.4.2 Mixing Sand 3.00 cu.m
- 2.4.3 3/4 Gravel 6.00 cu.m
- 2.4.4 Deformed Steel Bar 10mm \emptyset x 6m 35.00 lght
- 2.4.5 #16 GI Tie Wire 4.00 kls

Sub-total, 2.4 (FLOOR SLAB)

2.5 ROOF BEAM

- 2.5.1 Portland Cement 6.00 bags
- 2.5.2 Mixing Sand 0.40 cu.m
- 2.5.3 3/4 Gravel 0.70 cu.m
- 2.5.4 Deformed Steel Bar 12mm \emptyset x 6m 14.00 lght
- 2.5.5 Deformed Steel Bar 10mm \emptyset x 6m 15.00 lght
- 2.5.6 #16 GI Tie Wire 5.00 kls
- 2.5.7 Formwork 1.00 lot

Sub-total, 2.5 (ROOF BEAM)

2.6 ROOF FRAMING AND ROOFING WORKS

- 2.6.1 2" x 4" x 1.2mm C-Purlins 11.00 lgths
- 2.6.2 2" x 3" x 1.2mm C-Purlins 20.00 lgths
- 2.6.3 Welding Rod 6011 6.00 kls
- 2.6.4 0.5mm x 1.05m x 4.50m Pre-Painted GI Rib Type Long Span Roofing 20.00 sheets
- 2.6.5 1/8" x 2 1/2" Tekscrew 450.00 pcs
- 2.6.6 1/8" x 1" Angle Bar 10.00 lgths
- 2.6.7 False Gutter 22.00 ln.m
- 2.6.8 Roof Ridge 15.00 ln.m
- 2.6.9 Wall Flashing 12.00 ln.m
- 2.6.10 Elastomeric sealant 2.00 tube
- 2.6.11 Welding Rod 6011 5.00 kilos
- 2.6.12 4" \emptyset Steel cutting disc 10.00 pcs
- 2.6.13 Grinding stone 2.00 pcs
- 2.6.14 1/8" x 1" blind rivet 3.00 box

Sub-total, 2.6 (ROOF FRAMING AND ROOFING WORKS)

3.0 ARCHITECTURAL WORKS

3.1 DOORS & WINDOW (SUPPLY AND INSTALLATION)

- 3.1.1 (D-1) 2.00 x 2.10m Double Panel Door with Complete Accessories 1.00 set
- 3.1.2 (D-2) 0.70 x 2.10m Flush Door with Complete Accessories 1.00 set
- 3.1.3 (W-1) 1.20m x 1.70m 2 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan) 3.00 set
- 3.1.4 (W-2) 0.60m x 1.70m 1 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan) 1.00 set
- 3.1.5 (W-3) 0.60m x 0.60m 1 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan) 2.00 set

Sub-total, 3.1 (DOOR AND WINDOWS)

3.2 PAINTING AND FINISHING WORKS

- 3.2.1 Epoxy paint primer "Zinc Chromate" 2.00 gal
- 3.2.2 Epoxy paint Top Coat "Zinc Chromate Gray" 2.00 gal
- 3.2.2 Epoxy floor paint Gray" 3.00 gal
- 3.2.3 Paint Thinner 2.00 gal
- 3.2.4 Epoxy Reducer 2.00 gal
- 3.2.6 Latex Paint flat white 20.00 gal
- 3.2.7 Elastomeric Paint "beige" 14.00 gal
- 3.2.8 Cementitious water proofing 6.00 gal
- 3.2.8 Baby Roller 4" 4.00 pcs
- 3.2.9 Paint Roller 7" 2.00 pcs
- 3.2.10 Paint Brush 2" 4.00 pcs
- 3.2.11 Fiber Tape 1" 4.00 rolls
- 3.2.12 Sand Paper #120 30.00 pcs

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- 3.2.13 Sand Paper #60 6.00 ft
- 3.2.14 Skim Coat Powder 10:00 bags
- 3.2.15 Masking Tape 5.00 pcs
- 3.2.16 Waste Cotton 2.00 kilos
- 3.2.17 Paint Tray 2.00 pcs

Sub-total, 3.2 (PAINTING AND FINISHING WORKS)

3.3 CEILING WORKS

- 3.3.1 Metal Furring 52.00 lght
- 3.3.2 Wall angle 11.00 lght
- 3.3.3 Blind rivets 1/8 x 1/2" 4.00 box
- 3.3.4 3.5mm x 4' x 8' Hardlite 22.00 sht
- 3.3.5 Assorted Concrete Nails 2.00 kilos
- 3.3.6 Masonry Drill bit #6 1.00 pcs
- 3.3.7 Metal Drill bit 4.00 pcs

Sub-total, 3.3 (CEILING WORKS)

4.0 ELECTRICAL WORKS

- 4.1.1 20 watts LED light with surface type 9.00 pcs
- 4.1.2 Duplex convenience outlet "universal" with cover 4.00 pcs
- 4.1.3 Panel Board with 1-60A main circuit breaker, 2-20A, 2-30A Circuit Breaker 1.00 set
- 4.1.4 Two-gang switch 1.00 set
- 4.1.5 Single switch 1.00 set
- 4.1.6 Electrical wirings 1.00 lot
- 4.1.7 Electrical pipes 1.00 lot
- 4.1.8 Junction box 6.00 pcs
- 4.1.9 Utility box 6.00 pcs
- 4.1.10 Electrical tape 4.00 rolls

Sub-total, 4.0 (ELECTRICAL WORKS)

5.0 REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP

- 5.1 Construction of Acces Ramp and Installation of Stainless handrail with complete accessories
- 5.1.1 Portland Cement 5.00 bags
- 5.1.2 Mixing Sand 0.30 cu.m
- 5.1.3 3/4" Gravel 0.50 cu.m
- 5.1.4 Deformed Steel Bar 10mm \emptyset x 6m 6.00 lght
- 5.1.5 #16 GI Tie Wire 1.00 kls
- 5.1.6 Formwork 1.00 lot
- 5.1.7 Fabrication and Installation of Stainless handrail with Complete accessories 1.00 lot
- 5.1.8 Surface Preparation of Non-slip Rampway Grove 1.00 lot
- 5.2 Rehabilitation of gymnasium dressing room
- 5.2.1 4" Hollow block 145 pcs
- 5.2.2 Portland Cement 14 bags
- 5.2.3 Screened Sand 0.5 cu.m.
- 5.2.4 Fine Sand 0.4 cu.m.
- 5.2.5 Deformed Steel Bar 10mm \emptyset x 6m 5 lghts
- 5.2.6 #16 GI Tie Wire 1 kls
- 5.2.7 Relocation and repair of existing dressing room door 1 lot
- 5.2.8 Fire Exit Door with accessories 1 set

Sub-total, 5.0 (REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP)

6.0 MISCELLANEOUS WORKS

- 6.1 FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but tare deemed necessary for the completion of the works and the delivery of the project. 1.00 lot

Sub-total, 6.0 (MISCELLANEOUS WORKS)

PROJECT DURATION: 120 CALENDAR DAYS
 Note: Attach Certificate of Site Inspection

- A. TOTAL DIRECT COST
- B. CONSUMABLES:
- C. SUPERVISION AND ADMINISTRATION:
- D. TOTAL INDIRECT COST (B+C):
- E. TOTAL COST (A+D)
- F. VAT (12% OF ITEM E):
- GRAND TOTAL OF PROJECT COST:
- *****NOTHING FOLLOWS*****

TOTAL ABC = Php 700,000.00
 PROCUREMENT OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF HANDUMANAN MULTI-PURPOSE CENTER
 BESIDE GYMNASIUM BUILDING IN CHMSU TALISAY CAMPUS - R. CAUDELLOSA
 PR# 24-364-0507 05-07-24
 INCOME 208-164-24-05 05-09-24

Line Items

Item No.	Product/Service Name	Description	Quantity UOM	Budget (PHP)
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5/31/24, 9:58 AM

printableBidNoticeAbstract

1	ONE (1) LOT	Labor and Materials for the Construction of Handumanan Multi-Purpose Center Beside Gymnasium Bldg. - Talisay Campus	1	Lot	700,000.00
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Created by Rowena De la Vida Prado

Date Created 31/05/2024

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 Talisay City, Negros Occidental
 Mobile Phone Number: 0939 929 6624
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REQUEST FOR QUOTATION

Page 1 of 14

Date: MAY 29, 2024
 Quotation No. 24-246

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.


DR. ANDREW EUSEBIO S.TAN
 BAC Chairman

NOTE:

1. ALL ENTRIES MUST BE TYPEWRITTEN
2. DELIVERY PERIOD WITHIN 10 CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	ONE (1) LOT							
	LABOR AND MATERIALS FOR THE CONSTRUCTION OF HANDUMANAN MULTI-PURPOSE CENTER BESIDE GYMNASIUM BUILDING IN CHMSU TALISAY CAMPUS							
	SCOPE OF WORKS							
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization							
1.2	Safety Occupational Hazards							
1.3	Site Clearing, Cleaning & Hauling (including existing debris and garbage)							
1.4	Excavation and filling works							
1.5	Spreading, Scraping and Compaction of sub grade materials							
1.6	Demolition works (portion of walls and existing counter of dressing room)							
1.7	Equipment Rentals							
2.0	STRUCTURAL WORKS							
2.1	Rebars installation on Footing, Columns, Wall footing, Floor slabs, Concrete Walls and Roof beams							
2.2	Concreting of Footing Footing, Columns, Wall Footing, Floor slabs and Roof Beams							

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

 Printed Name/Signature

 Tel. No./Cellphone No.

 Date



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REQUEST FOR QUOTATION

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[Signature]
DR. ANDREW EUSEBIO S.TAN
 BAC Chairman

- NOTE:
- ALL ENTRIES MUST BE TYPEWRITTEN
 - DELIVERY PERIOD WITHIN 60 CALENDAR DAYS
 - WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
 - PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.3	Installation of 4" CHB Wall							
2.4	Plastering of 4" CHB Walls							
2.5	Installation of Roof framing, Roofing and Accessories							
3.0	ARCHITECTURAL WORKS							
3.1	DOORS AND WINDOW							
3.1.1	Supply and Installation of Doors and Windows							
3.2	PAINTING & FINISHING WORKS							
3.2.1	Surface Preparation & Painting of Interior and exterior walls							
3.2.2	Surface Preparation & Painting of Interior and exterior ceiling							
3.2.3	Surface Preparation & Painting of Interior and exterior ceiling (affected portion of dressing room)							
3.2.4	Surface Preparation & Painting of Roof framing members							
3.3	CEILING WORKS							
3.3.1	Installation of Ceiling Frames							
3.3.2	Installation of Ceiling Panels							
4.0	ELECTRICAL WORKS							
4.1	Main panel board installation with circuit breakers							

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
4.2	Installation of service entrance cap and service wirings							
4.3	Electrical lighting and convenience outlet installation							
4.4	Electrical Wirings and accessories installation							
4.5	Commisioning and testing							
5.0	REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP							
5.1	Construction of Acces Ramp and Installation of Stainless handrail with complete accessories							
5.2	Rehabilitation of gymnasium dressing room							
6.0	MISCELLANEOUS WORKS							
BILL OF QUANTITIES								
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization	1.00	lot					
1.2	Safety Occupational Hazards	1.00	lot					
1.3	Site Clearing,Cleaning & Hauling (including existing debris and garbage)	1.00	lot					
1.4	Excavation and filling works	1.00	lot					

Released (BAC) _____ Date _____
 Returned (Supplier) _____ By _____

Printed Name/Signature

Tel. No./Cellphone No.

Date



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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
1.5	Spreading, Scraping and Compaction of sub grade materials	1.00	lot					
1.6	Demolition works (portion of walls and existing counter of dressing room)	1.00	lot					
1.7	Equipment Rentals	1.00	lot					
	Sub-total, 1.0 (GENERAL REQUIREMENTS)							
2.0	STRUCTURAL WORKS							
2.1	COLUMN AND FOOTING							
2.1.1	Portland Cement	14.00	bags					
2.1.2	Mixing Sand	0.75	cu.m					
2.1.3	3/4 Gravel	1.50	cu.m					
2.1.4	Deformed Steel Bar 16mm Ø	20.00	lght					
2.1.5	Deformed Steel Bar 10mm Ø	18.00	lght					
2.1.5	#16 GI Tie Wire	4.00	kls					
2.1.6	Formwork	1.00	lot					
	STIFFENER COLUMNS							
2.1.7	Portland Cement	3.00	bags					

Released (BAC) _____ Date _____
 Returned (Supplier) _____ By _____

 Printed Name/Signature

 Tel. No./Cellphone No.

 Date



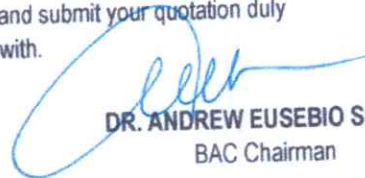
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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.1.8	Mixing Sand	0.20	cu.m					
2.1.9	3/4 Gravel	0.40	cu.m					
2.1.10	Deformed Steel Bar 12mm Ø x 6m	8.00	lght					
2.1.11	Deformed Steel Bar 10mm Ø x 6m	5.00	lght					
2.1.12	#16 GI Tie Wire	2.00	kls					
2.1.13	Scaffoldings and Formworks	1.00	lot					
Sub-total, 2.1 (COLUMN, STIFFENER COLUMN AND FOOTING)								
2.2	WALL FOOTING							
2.2.1	Portland Cement	14.00	bags					
2.2.2	Mixing Sand	0.85	cu.m					
2.2.3	3/4 Gravel	1.70	cu.m					
2.2.4	Deformed Steel Bar 10mm Ø x 6m	21.00	lght					
2.2.5	#16 GI Tie Wire	3.00	kls					
Sub-total, 2.2 (WALL FOOTING)								
2.3	CONCRETE WALL + PLASTERING 16mm THK (Two Faces of Wall)							
2.3.1	4" Hollow block	1,380.00	pcs					

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

Printed Name/Signature _____
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REQUEST FOR QUOTATION

Page 6 of 14

Date: MAY 29, 2024
 Quotation No. 24-246

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DR. ANDREW EUSEBIO S. TAN
 BAC Chairman

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 4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
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 6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.3.2	Portland Cement	103.00	bags					
2.3.3	Screened Sand	5.00	cu.m.					
2.3.4	Fine Sand	4.00	cu.m.					
2.3.5	Deformed Steel Bar 10mm Ø x 6m	50.00	lgths					
2.3.6	#16 GI Tie Wire	3.00	kls					
	Sub-total, 2.3 (CONCRETE WALL & PLASTERING WORKS)							
2.4	FLOOR SLAB							
2.4.1	Portland Cement	45.00	bags					
2.4.2	Mixing Sand	3.00	cu.m					
2.4.3	3/4 Gravel	6.00	cu.m					
2.4.4	Deformed Steel Bar 10mm Ø x 6m	35.00	lght					
2.4.5	#16 GI Tie Wire	4.00	kls					
	Sub-total, 2.4 (FLOOR SLAB)							
2.5	ROOF BEAM							
2.5.1	Portland Cement	6.00	bags					
2.5.2	Mixing Sand	0.40	cu.m					

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.5.3	3/4 Gravel	0.70	cu.m					
2.5.4	Deformed Steel Bar 12mm \varnothing x 6m	14.00	lght					
2.5.5	Deformed Steel Bar 10mm \varnothing x 6m	15.00	lght					
2.5.6	#16 GI Tie Wire	5.00	kls					
2.5.7	Formwork	1.00	lot					
Sub-total, 2.5 (ROOF BEAM)								
2.6	ROOF FRAMING AND ROOFING WORKS							
2.6.1	2" x 4" x 1.2mm C-Purlins	11.00	lgths					
2.6.2	2" x 3" x 1.2mm C-Purlins	20.00	lgths					
2.6.3	Welding Rod 6011	6.00	kls					
2.6.4	0.5mm x 1.05m x 4.50m Pre-Painted GI Rib Type Long Span Roofing	20.00	sheets					
2.6.5	1/8" x 2 1/2" Tekscrew	450.00	pcs					
2.6.6	1/8" x 1" Angle Bar	10.00	lgths					
2.6.7	False Gutter	22.00	ln.m					
2.6.8	Roof Ridge	15.00	ln.m					
2.6.9	Wall Flashing	12.00	ln.m					
2.6.10	Elastomeric sealant	2.00	tube					

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.6.11	Welding Rod 6011	5.00	kilos					
2.6.12	4" Ø Steel cutting disc	10.00	pcs					
2.6.13	Grinding stone	2.00	pcs					
2.6.14	1/8" x 1" blind rivet	3.00	box					
	Sub-total, 2.6 (ROOF FRAMING AND ROOFING WORKS)							
3.0	ARCHITECTURAL WORKS							
3.1	DOORS & WINDOW (SUPPLY AND INSTALLATION)							
3.1.1	(D-1) 2.00 x 2.10m Double Panel Door with Complete Accessories	1.00	set					
3.1.2	(D-2) 0.70 x 2.10m Flush Door with Complete Accessories	1.00	set					
3.1.3	(W-1) 1.20m x 1.70m 2 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan)	3.00	set					
3.1.4	(W-2) 0.60m x 1.70m 1 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan)	1.00	set					

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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
3.1.5	(W-3) 0.60m x 0.60m 1 Bay Jalouplus Window, Aluminum Powder Coated Frame (Thickness 1.0mm Aluminum Wall) with Plastic Glass Clip, 6mm Clear Glass Blade, (See Detail Plan)	2.00	set					
	Sub-total, 3.1 (DOOR AND WINDOWS)							
3.2	PAINTING AND FINISHING WORKS							
3.2.1	Epoxy paint primer "Zinc Chromate"	2.00	gal					
3.2.2	Epoxy paint Top Coat "Zinc Chromate Gray"	2.00	gal					
3.2.2	Epoxy floor paint Gray"	3.00	gal					
3.2.3	Paint Thinner	2.00	gal					
3.2.4	Epoxy Reducer	2.00	gal					
3.2.6	Latex Paint flat white	20.00	gal					
3.2.7	Elastomeric Paint "beige"	14.00	gal					
3.2.8	Cementitious water proofing	6.00	gal					
3.2.8	Baby Roller 4"	4.00	pcs					
3.2.9	Paint Roller 7"	2.00	pcs					
3.2.10	Paint Brush 2"	4.00	pcs					

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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
3.2.11	Fiber Tape 1"	4.00	rolls					
3.2.12	Sand Paper #120	30.00	pcs					
3.2.13	Sand Paper #60	6.00	ft					
3.2.14	Skim Coat Powder	10.00	bags					
3.2.15	Masking Tape	5.00	pcs					
3.2.16	Waste Cotton	2.00	kilos					
3.2.17	Paint Tray	2.00	pcs					
	Sub-total, 3.2 (PAINTING AND FINISHING WORKS)							
3.3	CEILING WORKS							
3.3.1	Metal Furring	52.00	lght					
3.3.2	Wall angle	11.00	lght					
3.3.3	Blind rivets 1/8 x 1/2"	4.00	box					
3.3.4	3.5mm x 4' x 8' Hardilite	22.00	sht					
3.3.5	Assorted Concrete Nails	2.00	kilos					
3.3.6	Masonry Drill bit #6	1.00	pcs					
3.3.7	Metal Drill bit	4.00	pcs					
	Sub-total, 3.3 (CEILING WORKS)							

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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
4.0	ELECTRICAL WORKS							
4.1.1	20 watts LED light with surface type	9.00	pcs					
4.1.2	Duplex convenience outlet "universal" with cover	4.00	pcs					
4.1.3	Panel Board with 1-60A main circuit breaker, 2-20A, 2-30A Circuit Breaker	1.00	set					
4.1.4	Two-gang switch	1.00	set					
4.1.5	Single switch	1.00	set					
4.1.6	Electrical wirings	1.00	lot					
4.1.7	Electrical pipes	1.00	lot					
4.1.8	Junction box	6.00	pcs					
4.1.9	Utility box	6.00	pcs					
4.1.10	Electrical tape	4.00	rolls					
	Sub-total, 4.0 (ELECTRICAL WORKS)							
5.0	REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP							

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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
5.1	Construction of Acces Ramp and Installation of Stainless handrail with complete accessories							
5.1.1	Portland Cement	5.00	bags					
5.1.2	Mixing Sand	0.30	cu.m					
5.1.3	3/4" Gravel	0.50	cu.m					
5.1.4	Deformed Steel Bar 10mm \varnothing x 6m	6.00	lght					
5.1.5	#16 GI Tie Wire	1.00	kls					
5.1.6	Formwork	1.00	lot					
5.1.7	Fabrication and Installation of Stainless handr	1.00	lot					
5.1.8	Surface Preparation of Non-slip Rampway Gro	1.00	lot					
5.2	Rehabilitation of gymnasium dressing room							
5.2.1	4" Hollow block	145	pcs					
5.2.2	Portland Cement	14	bags					
5.2.3	Screened Sand	0.5	cu.m.					
5.2.4	Fine Sand	0.4	cu.m.					
5.2.5	Deformed Steel Bar 10mm \varnothing x 6m	5	lgths					

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
5.2.6	#16 GI Tie Wire	1	kls					
5.2.7	Relocation and repair of existing dressing room door	1	lot					
5.2.8	Fire Exit Door with accessories	1	set					
	Sub-total, 5.0 (REHABILITATION OF GYMNASIUM DRESSING ROOM AND CONSTRUCTION OF ACCES RAMP)							
6.0	MISCELLANEOUS WORKS							
6.1	FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but tare deemed necessary for the completion of the works and the delivery of the project.	1.00	lot					
	Sub-total, 6.0 (MISCELLANEOUS WORKS)							
	PROJECT DURATION: <u>90</u> CALENDAR DAYS							
	Note: Attach Certificate of Site Inspection							
	A. TOTAL DIRECT COST							

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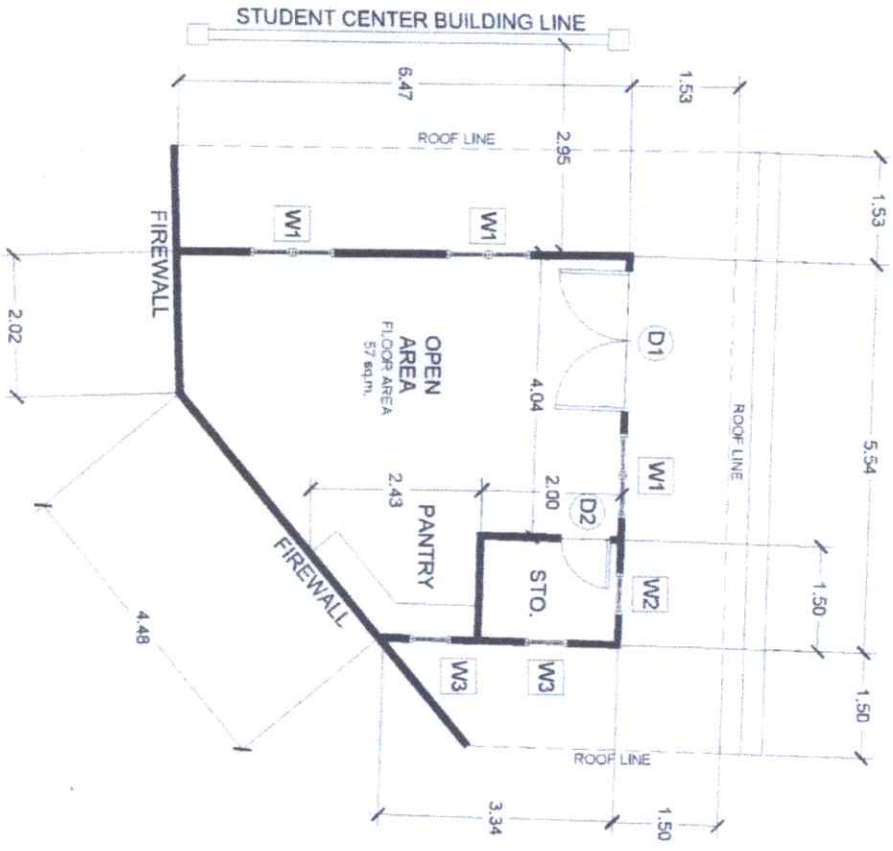
ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	B. CONSUMABLES:							
	C. SUPERVISION AND ADMINISTRATION:							
	D. TOTAL INDIRECT COST (B+C):							
	E. TOTAL COST (A+D)							
	F. VAT (12% OF ITEM E):							
	GRAND TOTAL OF PROJECT COST:							
	*****NOTHING FOLLOWS*****							
	TOTAL ABC = Php 700,000.00							
	PROCUREMENT OF LABOR AND MATERIALS FOR THE CONSTRUCTION OF HANDUMANAN MULTI-PURPOSE CENTER BESIDE GYMNASIUM BUILDING IN CHMSU TALISAY CAMPUS - R. CAUDELLOSA							
	PR# 24-364-0507 05-07-24							
	INCOME 208-164-24-05 05-09-24							

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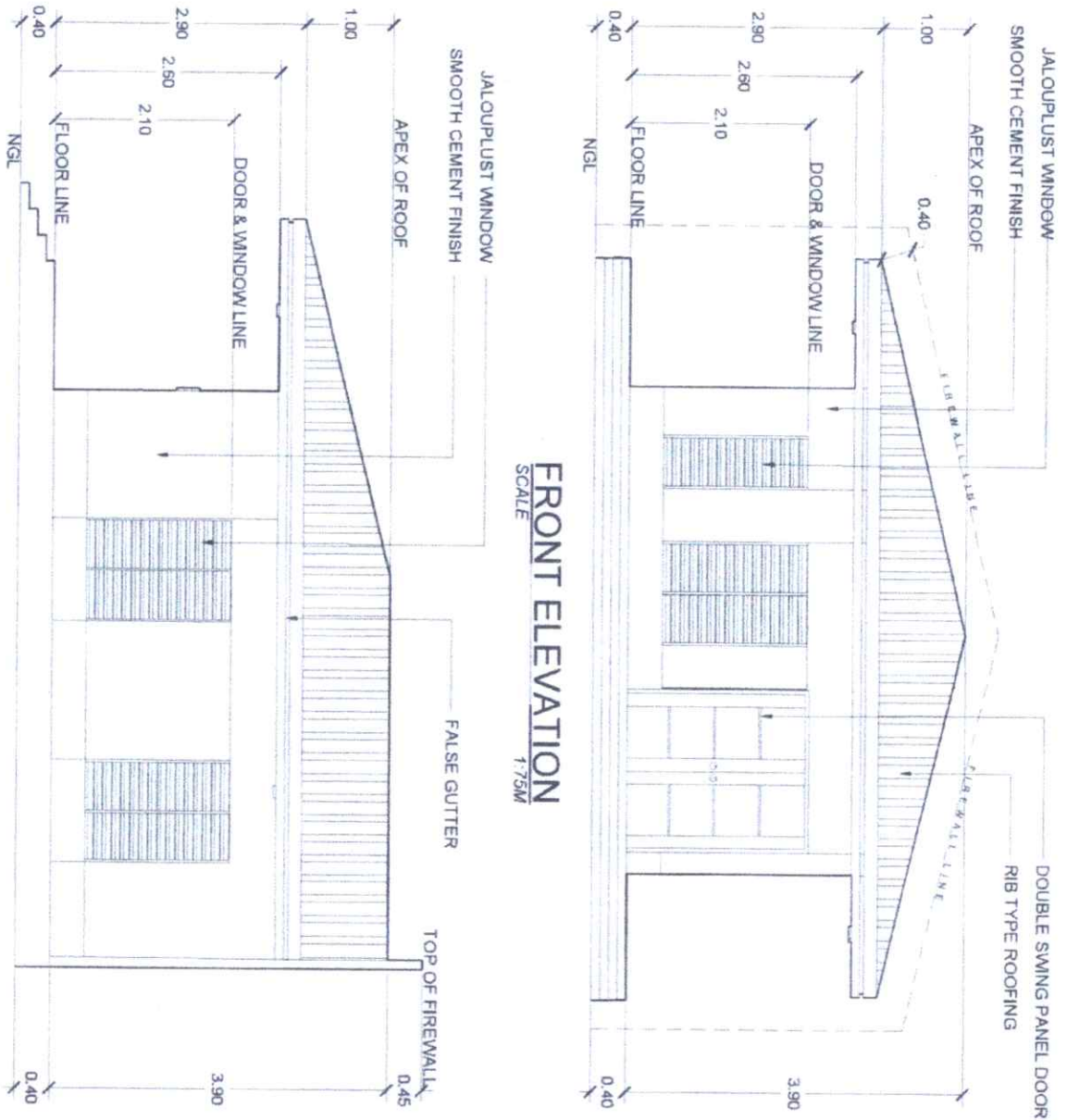
Tel. No./Cellphone No.

Date



FLOOR PLAN

SCALE 1:100M



FRONT ELEVATION

SCALE 1:75M

RIGHT SIDE VIEW

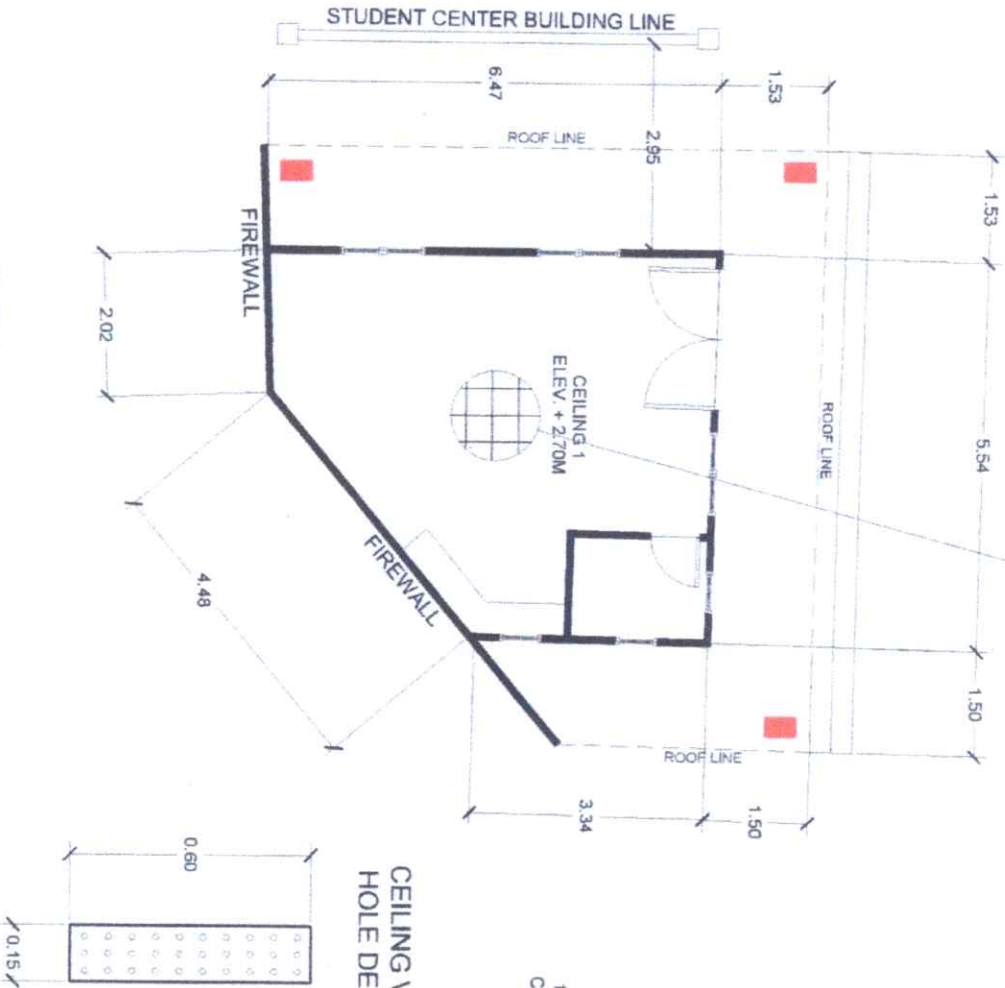
SCALE 1:75M

<p>Office of the Physical Development and Maintenance CEBU INSTITUTE OF TECHNOLOGY - UNIVERSITY Region Occidental</p>	<p>PROJECT TITLE: CONSTRUCTION OF HANDUMANAN MULTI-PURPOSE CENTER</p>	<p>PREPARED BY: <i>Arnel R. Latornas</i> ARNEL R. LATORNAS UNIVERSITY GRADUATE</p>	<p>CHECKED BY: <i>Engr. Gabe G. Galdano Jr.</i> ENGR. GABE G. GALDANO JR. UNIVERSITY GRADUATE</p>	<p>APPROVED BY: <i>Rosalinda S. Trivilla, JD</i> ROSALINDA S. TRIVILLA, JD VICE PRESIDENT FOR ADMINISTRATION AND FINANCE</p>	<p>APPROVED BY: <i>Norberto F. Manguilabanan, Ph.D.</i> NORBERTO F. MANGUILABANAN, Ph.D. SUC PRESIDENT</p>	<p>SHEET NO.: A</p>	<p>PAGE NO.: 2</p>
	<p>PROJECT LOCATION: CHINAU MAIN CAMPUS</p>	<p>UNIVERSITY GRADUATE</p>	<p>UNIVERSITY GRADUATE</p>	<p>UNIVERSITY GRADUATE</p>	<p>UNIVERSITY GRADUATE</p>		

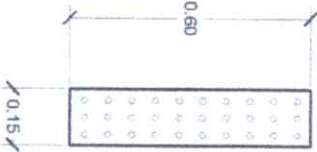
LEGEND :

VENT HOLES

0.5mm x 19mm x 38mm
METAL FURRING SPACED
@ 0.60M O.C. BOTH WAYS



CEILING VENT HOLE DETAIL



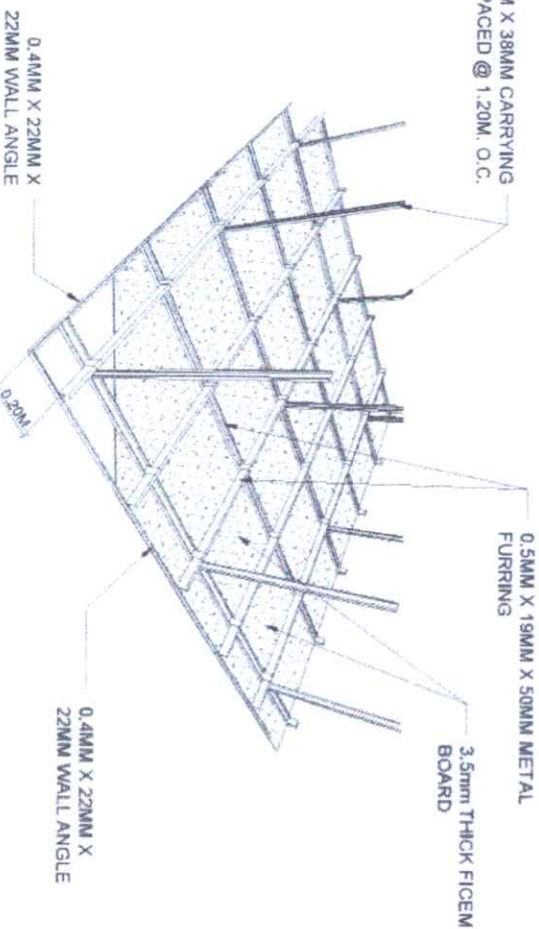
SCHEDULE OF WINDOWS

DOORS	WIDTH	HEIGHT	UNITS	REMARKS
W1	1.20 M	1.70 M	3	JALOUPLUS TYPE WINDOW
W2	0.60 M	1.70 M	1	JALOUPLUS TYPE WINDOW
W3	0.60 M	0.60 M	2	JALOUPLUS TYPE WINDOW

SCHEDULE OF DOORS

DOORS	WIDTH	HEIGHT	UNITS	REMARKS
D1	2.00 M	2.10 M	1	PRE-FABRICATED WOOD PANEL DOOR
D2	0.70 M	2.10 M	1	PRE-FABRICATED WOOD FLUSH DOOR

1MM X 12MM X 38MM CARRYING CHANNEL SPACED @ 1.20M O.C.



CEILING CONNECTION DETAIL

CEILING PLAN

SCALE 1:100M



OFFICE OF THE REGIONAL ENGINEER
CAROLINA REGIONAL STATE UNIVERSITY
Regional Office
MAGALOG, CAGAYAN

PROJECT TITLE
CONSTRUCTION OF HARDUAMANAN MULTI-PURPOSE CENTER

PREPARED BY:
ARNEL R. LATURNAS
UNIVERSITY DESIGNER

CHECKED BY:
AR. ARNEL R. LATURNAS
ENGR. GABRIEL P. TORALDO JR.
UNIVERSITY DESIGNER

DIRECTOR FROM
ROSA J. JUN-JUN J. MORALES

VICE PRESIDENT FOR ADMINISTRATIVE AND FINANCE
ROSALINDA S. TOYILLA, ID

APPROVED BY:
ROBERTO P. MANGILIBAN, Ph.D.
SIC PRESIDENT III

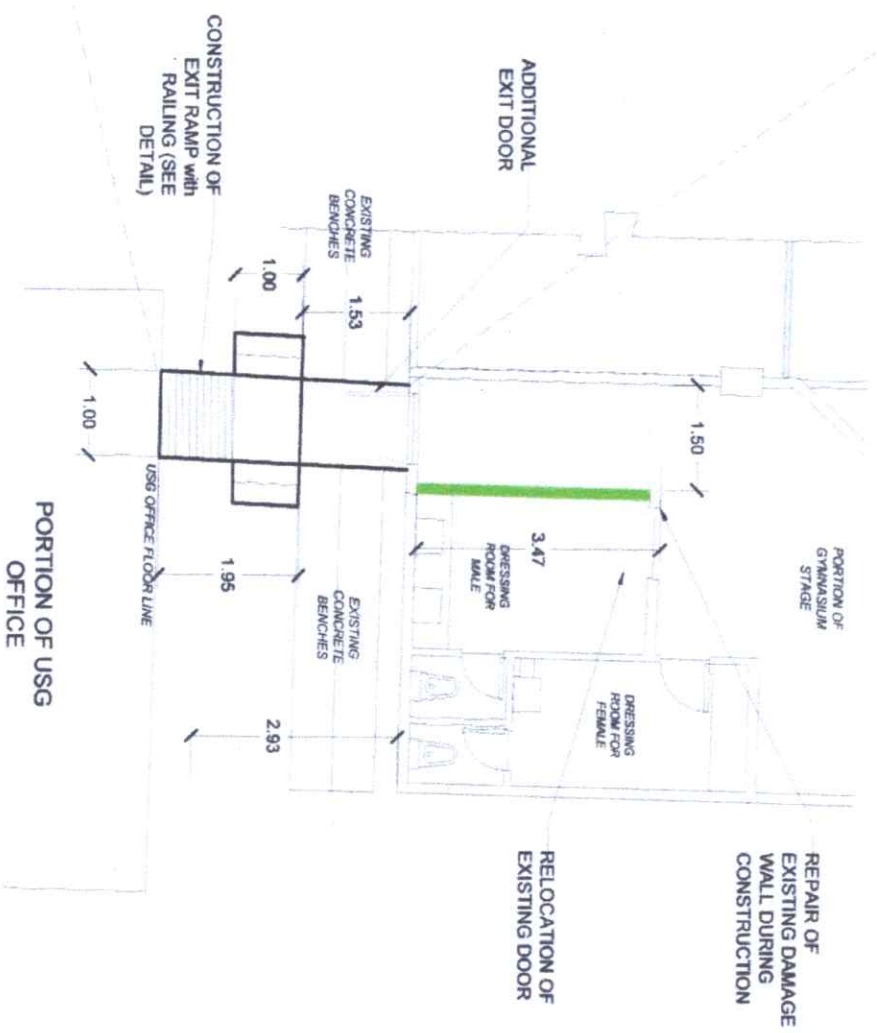
SHEET NO. **A**

PAGE NO. **3**



LEGEND :

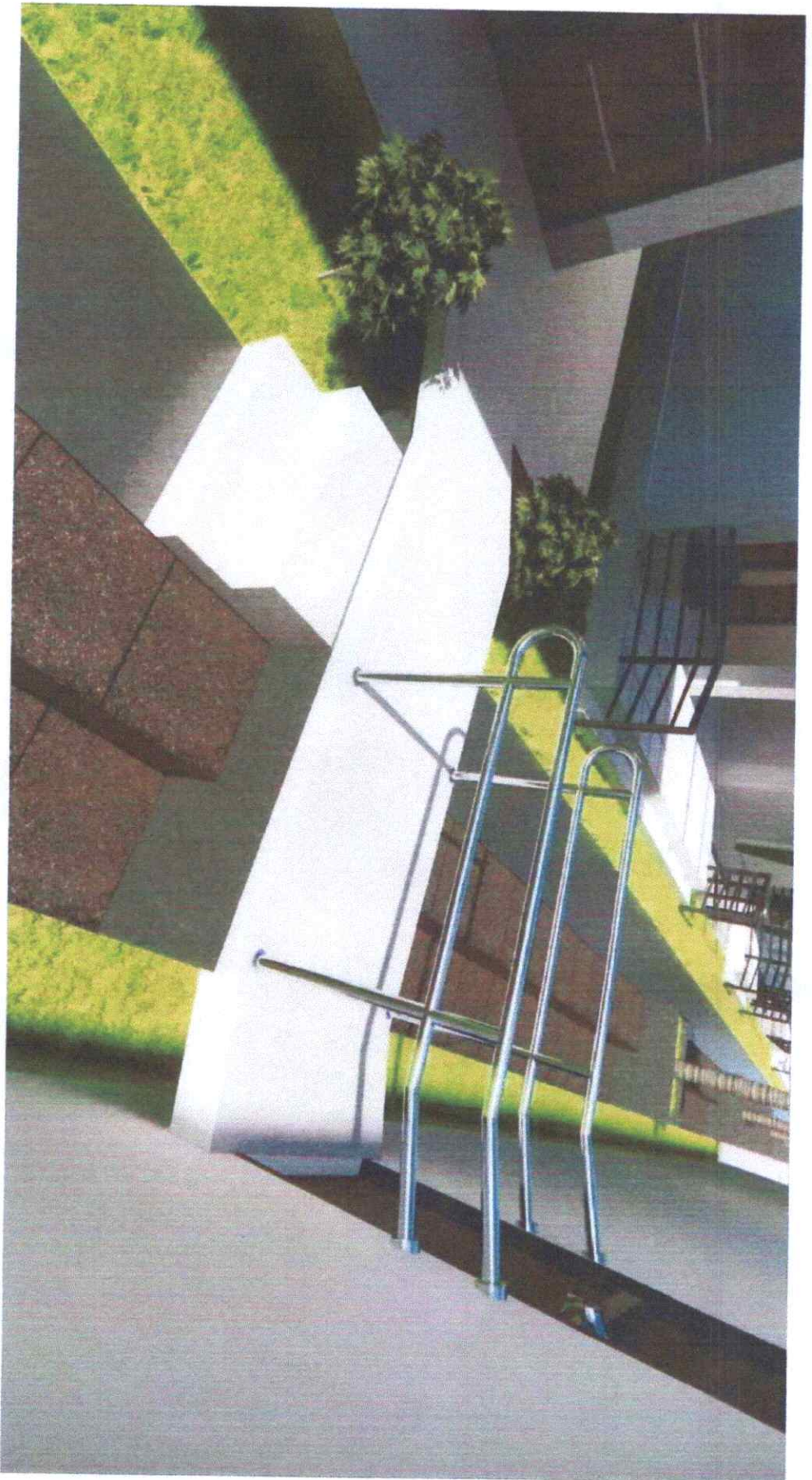
- WALL TO BE DEMOLISHED
- WALL TO BE CONSTRUCTED
- ADDITIONAL DOOR
- DOOR TO BE RELOCATED



PERSPECTIVE DRAWING
SCALE

FLOOR PLAN
SCALE 1:100M

<p>Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental</p>		<p>PROJECT TITLE: CONSTRUCTION OF HANDICAPPED MULTI-PURPOSE CENTER</p>		<p>PREPARED BY: ANNEL R. LATINAS SURVEYING DRAFTSMAN</p>		<p>CHECKED BY: AS AEC ENGR. GABRIEL S. SANDRADO JR. DIRECTOR P/CM</p>		<p>APPROVED BY: NORBERTO F. MANGULABNAN, Ph.D. SIC PRESIDENT</p>		<p>SHEET NO: A</p>		<p>PAGE NO: 4</p>	
<p>OFFICE OF THE PHYSICAL PLANNING, DEVELOPMENT AND MANAGEMENT</p>		<p>PROJECT LOCATION: CHMSSU MAIN CAMPUS</p>		<p>AS AEC</p>		<p>ENGR. GABRIEL S. SANDRADO JR. DIRECTOR P/CM</p>		<p>ROSALEONDA S. TRIVILLA, JP VICE PRESIDENT FOR ADMINISTRATION AND FINANCE</p>		<p>A</p>		<p>4</p>	



PERSPECTIVE DRAWING
SCALE N.D.T.S.



Republic of the Philippines
CAMOS MEAD MEMORIAL
STATE UNIVERSITY
Negros Occidental

OFFICE OF THE ARCHITECTURAL DEVELOPMENT
AND MANAGEMENT

PROJECT TITLE:

CONSTRUCTION OF HANDUMANAN
MULTI-PURPOSE CENTER

PROJECT LOCATION: CHINIG MAIN CAMPUS

PREPARED BY:

ARNEL R. LATURNAS
UNIVERSITY DRAFTER

CHECKED BY:

AB. [Signature]
ENGR. GABRIEL S. MALAYO JR.
PROJECT ENGINEER

NOTES

DR. JUN-JUN I. MAQUET
DIRECTOR PPA

ROSALINDA S. TIVILLA, JD
VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

APPROVED BY:

NORBERTO F. MANGULABNAN, Ph.D
SAC PRESIDENT

SHEET NO:

A

PAGE NO:

5



Republic of the Philippines
 DEPARTMENT OF EDUCATION
 DIVISION OFFICE - MARIKINA

DIRECTOR OF THE BUREAU OF TECHNICAL AND MANAGEMENT TRAINING

PROJECT TITLE:

CONSTRUCTION OF HANDWARMAN MULTI-PURPOSE CENTER

PROJECT LOCATION: CHINU MAIN CAMPUS

PREPARED BY:

ARNEL R. LATURNAS
 UNIVERSITY REGISTRAR

CHECKED BY:

BRIG. GEN. [Signature]

RAMP SECTION DETAIL
 SCALE 1:30M

1:30M

APPROVED BY:

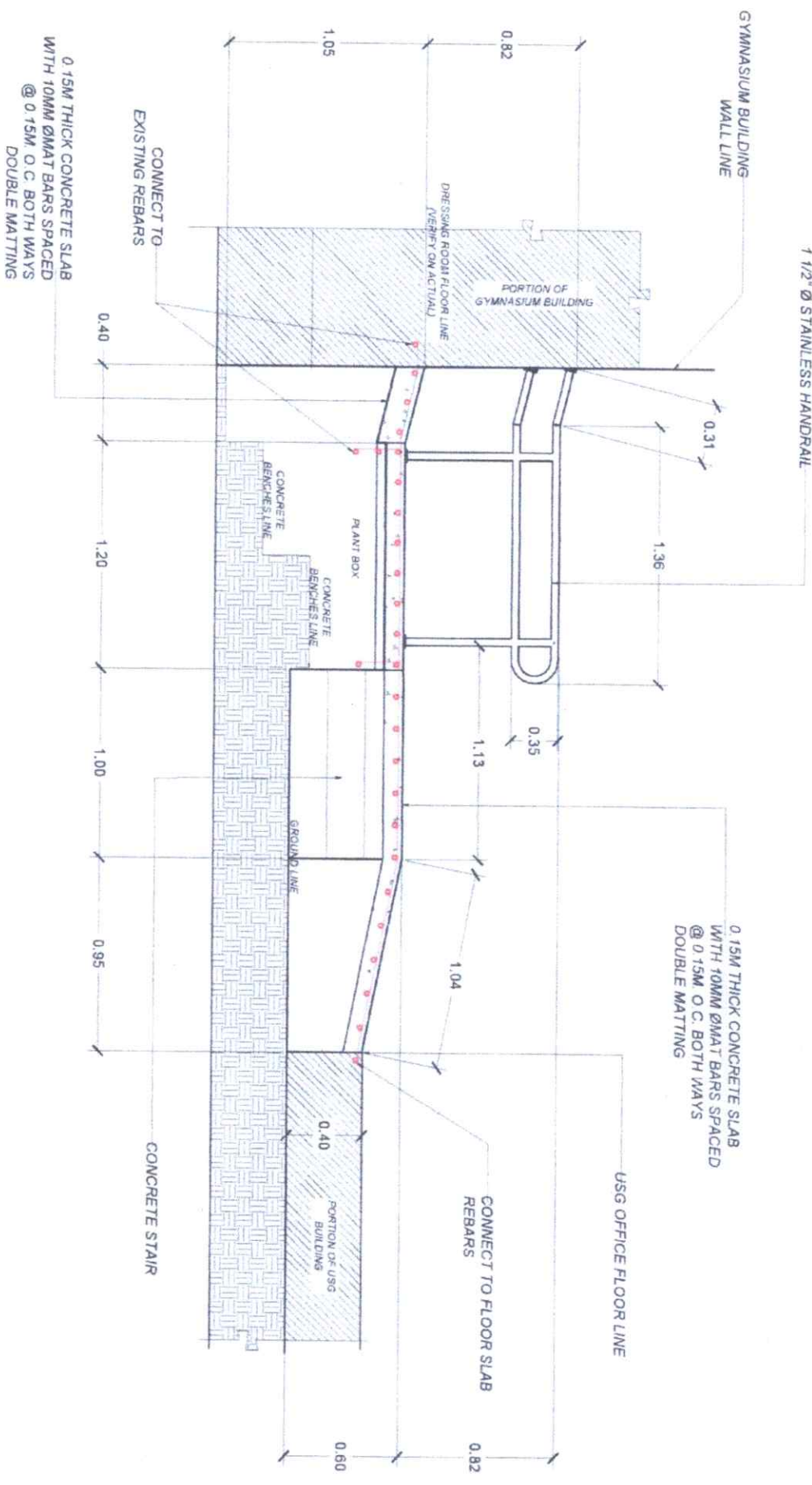
NONBERIO P. MANCULABAN, Ph.D.
 SUC. PRESIDENT III

SHEET NO.:

A

PAGE NO.:

6



0.15M THICK CONCRETE SLAB
 WITH 10MM Ø MAT BARS SPACED
 @ 0.15M O.C. BOTH WAYS
 DOUBLE MATTING

0.15M THICK CONCRETE SLAB
 WITH 10MM Ø MAT BARS SPACED
 @ 0.15M O.C. BOTH WAYS
 DOUBLE MATTING

CONNECT TO
 EXISTING REBARS

CONCRETE STAIR

CONNECT TO FLOOR SLAB
 REBARS

USG OFFICE FLOOR LINE

PORTION OF USG
 BUILDING

CONCRETE
 BENCH LINE

PLANT BOX

CONCRETE
 BENCH LINE

GROUND LINE

GYMNASIUM BUILDING
 WALL LINE

DRESSING ROOM FLOOR LINE
 (REFER TO ACTUAL)

PORTION OF
 GYMNASIUM BUILDING

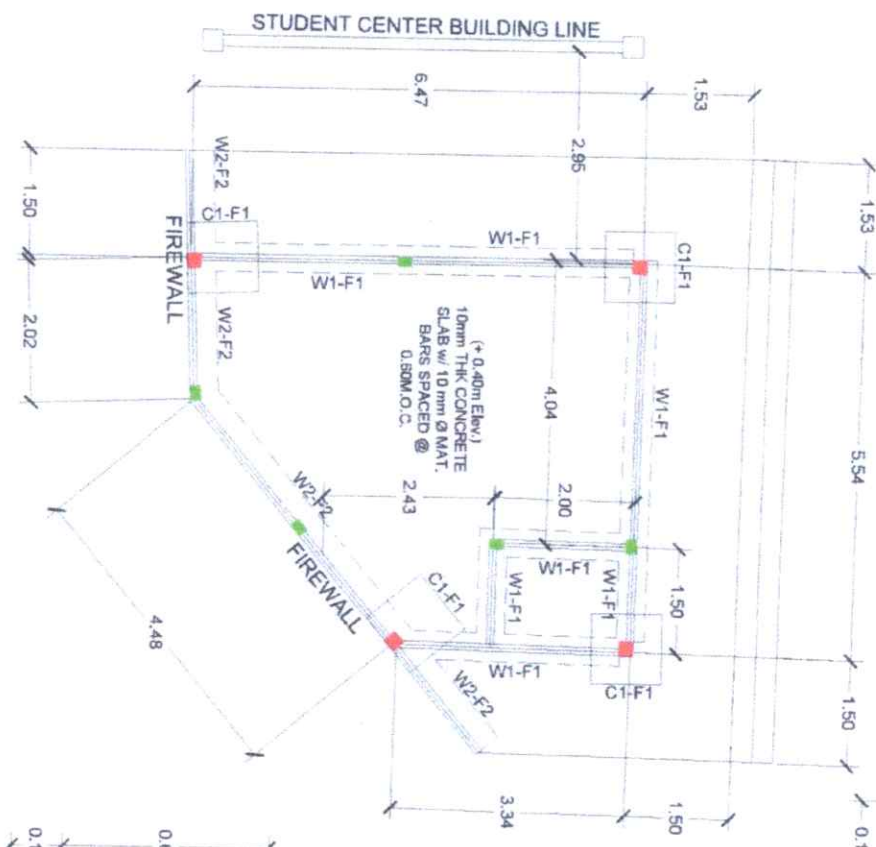
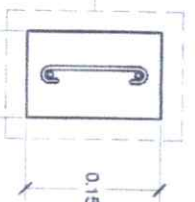
1 1/2" Ø STAINLESS HANDRAIL

LEGEND :

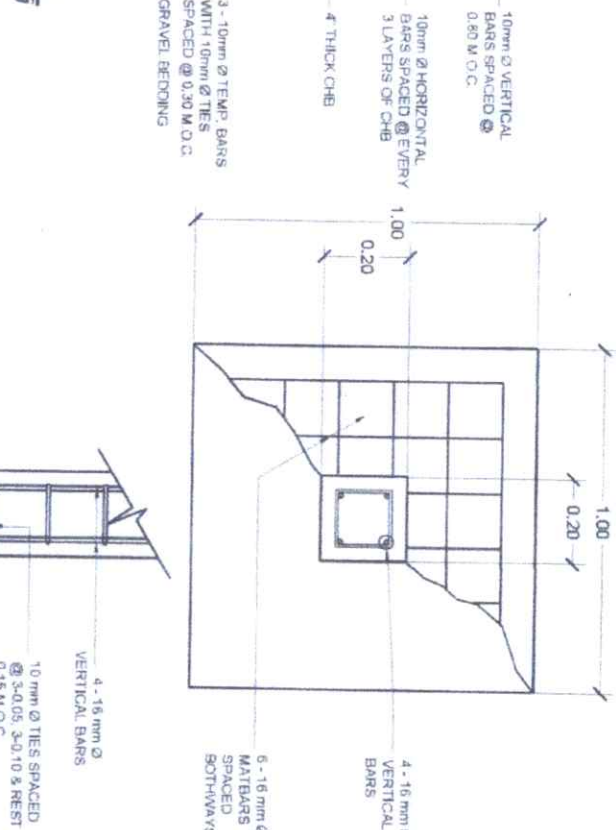
- COLUMN
- STIFFENER COLUMN

**STIFFENER COLUMN
DETAIL (SC)**

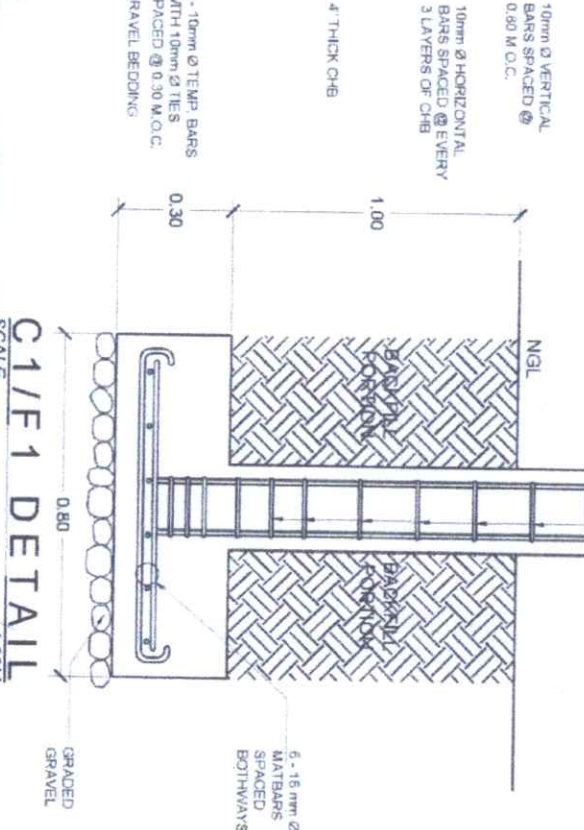
2 - 12mm \varnothing MAIN BARS
with 10mm \varnothing TIE BARS
SPACED @ 0.50M O.C.



W1/F1 DETAIL
SCALE 1:30M



W2/F2 DETAIL
SCALE 1:30M



C1/F1 DETAIL
SCALE 1:30M



FOUNDATION PLAN
SCALE 1:100M

PROJECT TITLE
CONSTRUCTION OF HANDUMANAN
MULTI-PURPOSE CENTER

PREPARED BY:
ARNEL R. LATUBNAS
UNIVERSITY DEPARTMENT

CHECKED BY:
ENGR. GABRIEL S. TORONDO JR.
UNIVERSITY DEPARTMENT

DESIGNED BY:
ENGR. JUN J. MAQUIZ
DIRECTOR PMO

APPROVED BY:
ROSAUNDA S. TUVILLA, JD
VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

APPROVED BY:
ROBERTO P. MAQUILANAN, PH.D
SEC. PRESIDENT

SHEET NO. **S**
PAGE NO. **1**



Republic of the Philippines
**CARAGA ISLAND MARIKINA
STATE UNIVERSITY**
Marikina Occidental

OFFICE OF THE SPECIAL PLANNING DEVELOPMENT
AND MANAGEMENT

PROJECT TITLE
**CONSTRUCTION OF HANDUMANAN
MULTI-PURPOSE CENTER**

PROJECT LOCATION: **CHABU MAIN CAMPUS**

PREPARED BY:
ARNEL R. LATUBNAS
UNIVERSITY DEPARTMENT

CHECKED BY:
ENGR. GABRIEL S. TORONDO JR.
UNIVERSITY DEPARTMENT

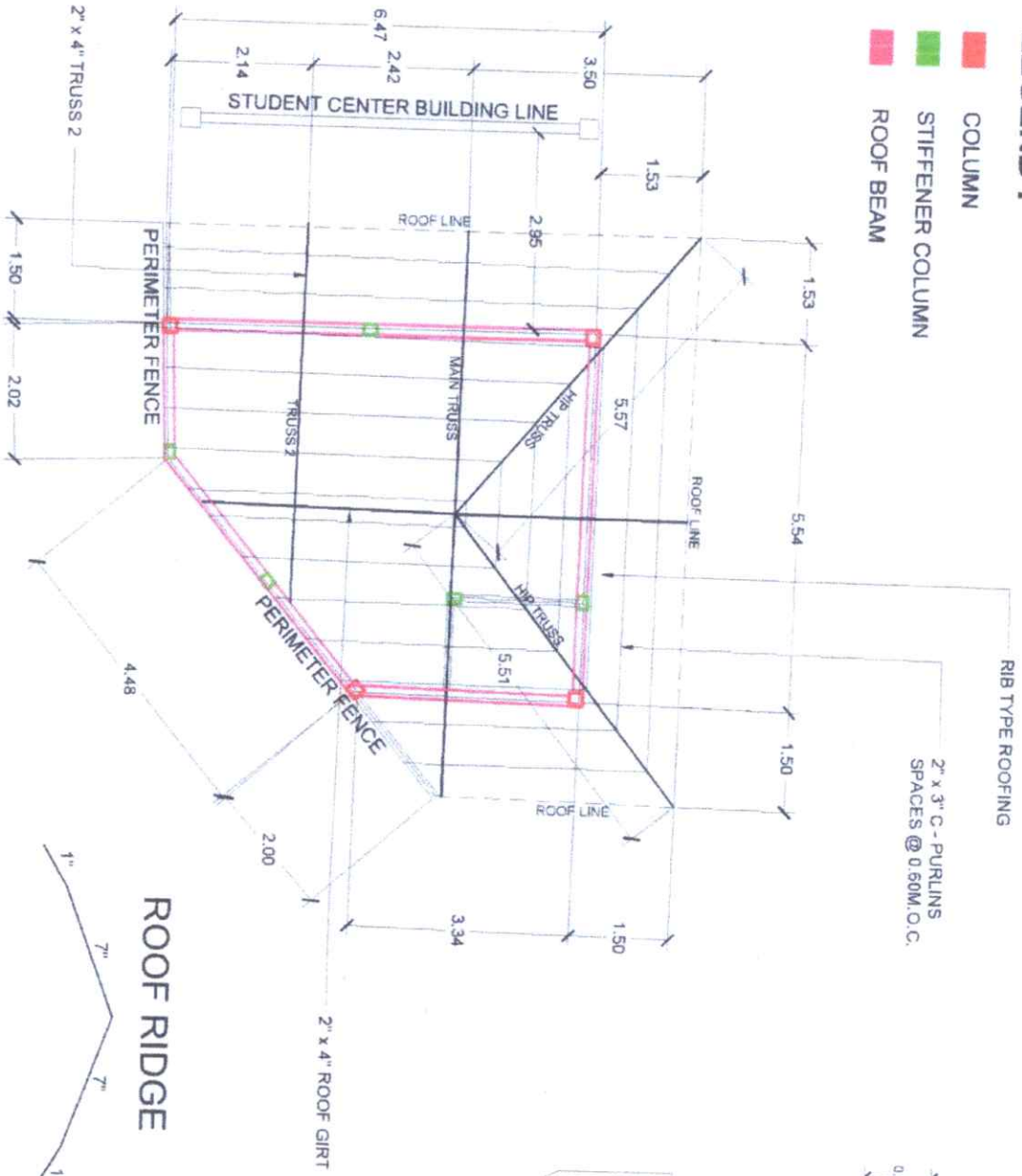
DESIGNED BY:
ENGR. JUN J. MAQUIZ
DIRECTOR PMO

APPROVED BY:
ROSAUNDA S. TUVILLA, JD
VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

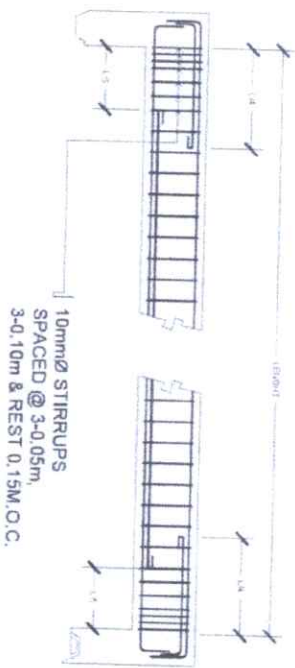
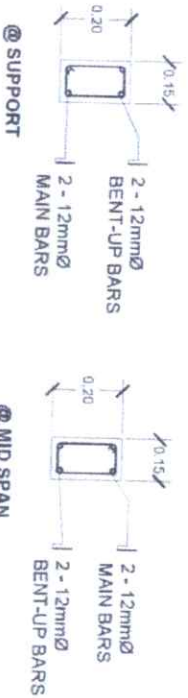
APPROVED BY:
ROBERTO P. MAQUILANAN, PH.D
SEC. PRESIDENT

LEGEND :

- COLUMN
- STIFFENER COLUMN
- ROOF BEAM



RIB TYPE ROOFING
2" x 3" C - PURLINS
SPACES @ 0.60M. O.C.



ROOF BEAM DETAIL
SCALE 1:15M

ROOF RIDGE

WALL FLASHING

FALSE GUTTER

ROOF FRAMING PLAN
SCALE 1:100M



Republic of the Philippines
CAVITE INSTITUTE OF TECHNOLOGY
CAVITE STATE UNIVERSITY
MIGUEL OCHOA VILLALBA
Miguel Ochoa Villalba

PROJECT TITLE
CONSTRUCTION OF HANUWAMANAN
MULTI-PURPOSE CENTER
PROJECT LOCATION: CHANU MAN CAMPUS

PREPARED BY:
ANNIE R. LATURNAS
UNIVERSITY DRAFTER

CHECKED BY:
[Signature]
ENGINEER

DATE: JUN - JUN 1, 2012
DIRECTION: PM

APPROVED BY:
NORBERTO P. MANGUJABANAN, Ph.D.
VIC. PRESIDENT

SHEET NO. - PAGE NO.
5 2



Republic of the Philippines
CAROLINA MENDOZA
 STATE UNIVERSITY
 Negros Occidental

CHIEF OF THE PHYSICAL PLANNING DIVISION
 AND MANAGER

PROJECT TITLE

**CONSTRUCTION OF HANDBUMAMAN
 MULTI-PURPOSE CENTER**

PROJECT LOCATION: CHAMOU MAIN CAMPUS

PREPARED BY:

ARNEL R. LATUENAS
 UNIVERSITY DEPARTMENT

CHECKED BY:

ENGR. GANI M. CALIBATO JR.
 UNIVERSITY DEPARTMENT

MAIN TRUSS DETAIL
 SCALE 1:35M

SCALE 1:35M

APPROVED BY:

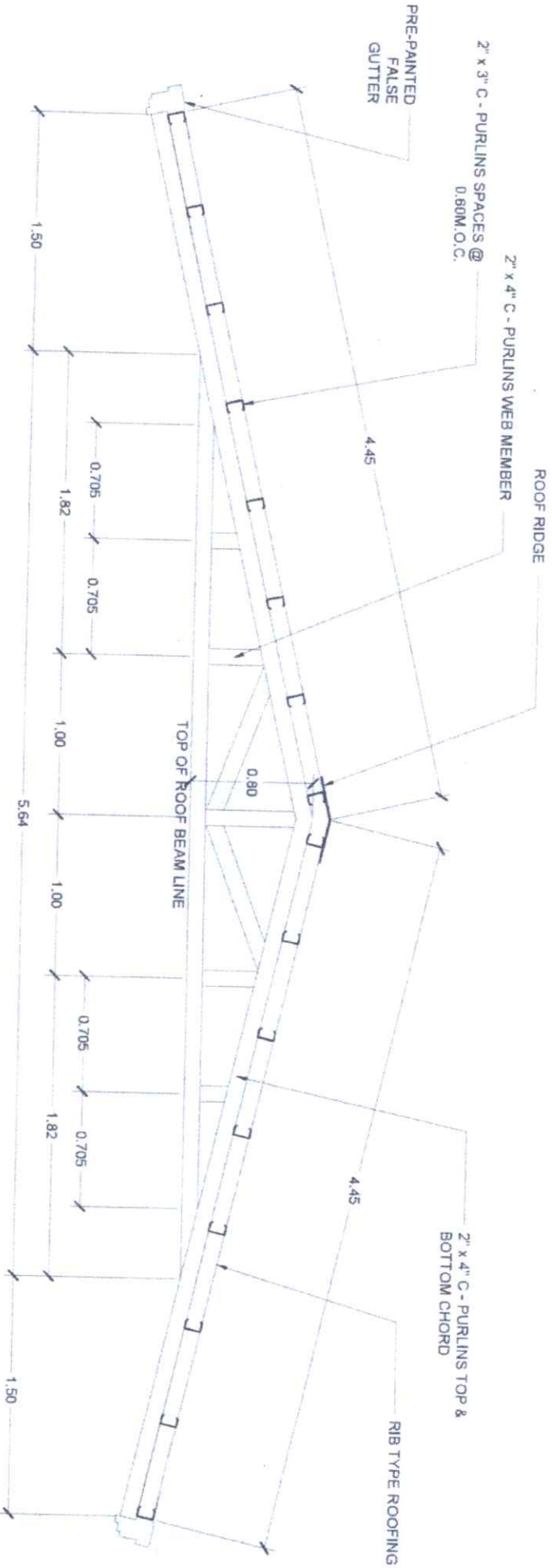
NORBERTO P. MANGULABANAN, Ph.D.
 SUC PRESIDENT III

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S

PAGE NO.:

3



PRE-PAINTED
 FALSE
 GUTTER

2" x 3" C - PURLINS SPACES @
 0.80M O.C.

2" x 4" C - PURLINS WEB MEMBER

ROOF RIDGE

4.45

0.705

1.82

0.705

1.00

5.64

1.00

0.705

1.82

0.705

4.45

2" x 4" C - PURLINS TOP &
 BOTTOM CHORD

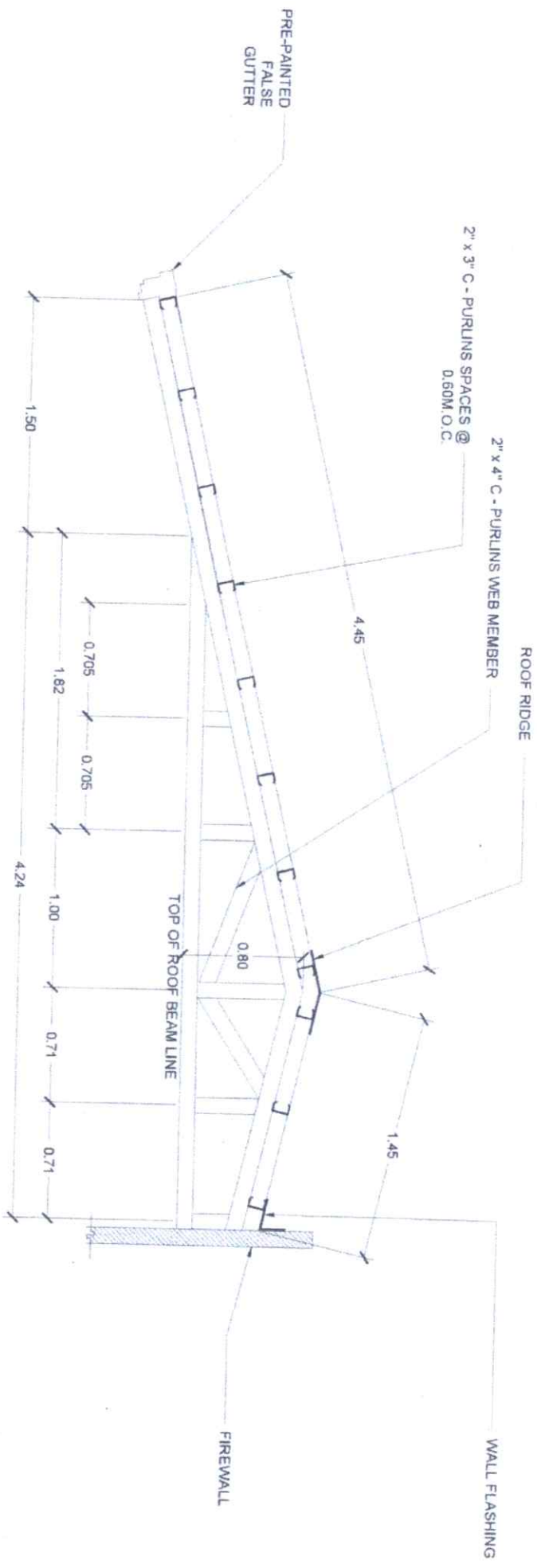
RIB TYPE ROOFING

TOP OF ROOF BEAM LINE

0.80

1.50

1.50



TRUSS 2 DETAIL
SCALE 1:35M



Republic of the Philippines
CAROL BIAGUAMONGRA
 RMT UNIVERSITY
 Hagonoy, Occidental Negros

PROJECT TITLE:
 CONSTRUCTION OF HANJUMAMAN
 MULTI-PURPOSE CENTER

PREPARED BY:
 ANRIEL R. LATURNAS
 UNIVERSITY OF SOUTHERN
 CALIFORNIA

CHECKED BY:
 ASST. PROFESSOR
 ENGR. GABRIEL S. SORIANO, M.
 UNIVERSITY OF SOUTHERN
 CALIFORNIA

ENGR. JIM J. MARIQUET
 DIRECTOR FROM

ROSA LINDA S. TUVILLA, JD
 VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

APPROVED BY:
 NORBERTO F. MANGULABANAN, Ph.D.
 SVC. PRESIDENT III

SHEET NO: **S**
 PAGE NO: **4**



Republic of the Philippines
 DEPARTMENT OF EDUCATION
 Office of the Principal State Office Manager
 and Administrator
 CARLOS MILAJO MEMORIAL
 STATE UNIVERSITY
 Marikina, Occidental Mindoro

PROJECT TITLE

CONSTRUCTION OF HANDUMAMARAN
 MULTI-PURPOSE CENTER

PREPARED BY:

ARNEL R. LATURNAS
 UNIVERSITY DRAFTSMAN

CHECKED BY:

AS ASSIGNED
 ENGINEER
 ENGR. GABRIEL S. SANTIAGO, JR.
 UNIVERSITY DRAFTSMAN

HIP TRUSS DETAIL
 SCALE 1:35M

CHECKED BY:

ENGR. JIN-JUN I. MARQUEZ
 DIRECTOR/PPM

APPROVED BY:

POSALINDA S. BERNALDO, JR.
 VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

APPROVED BY:

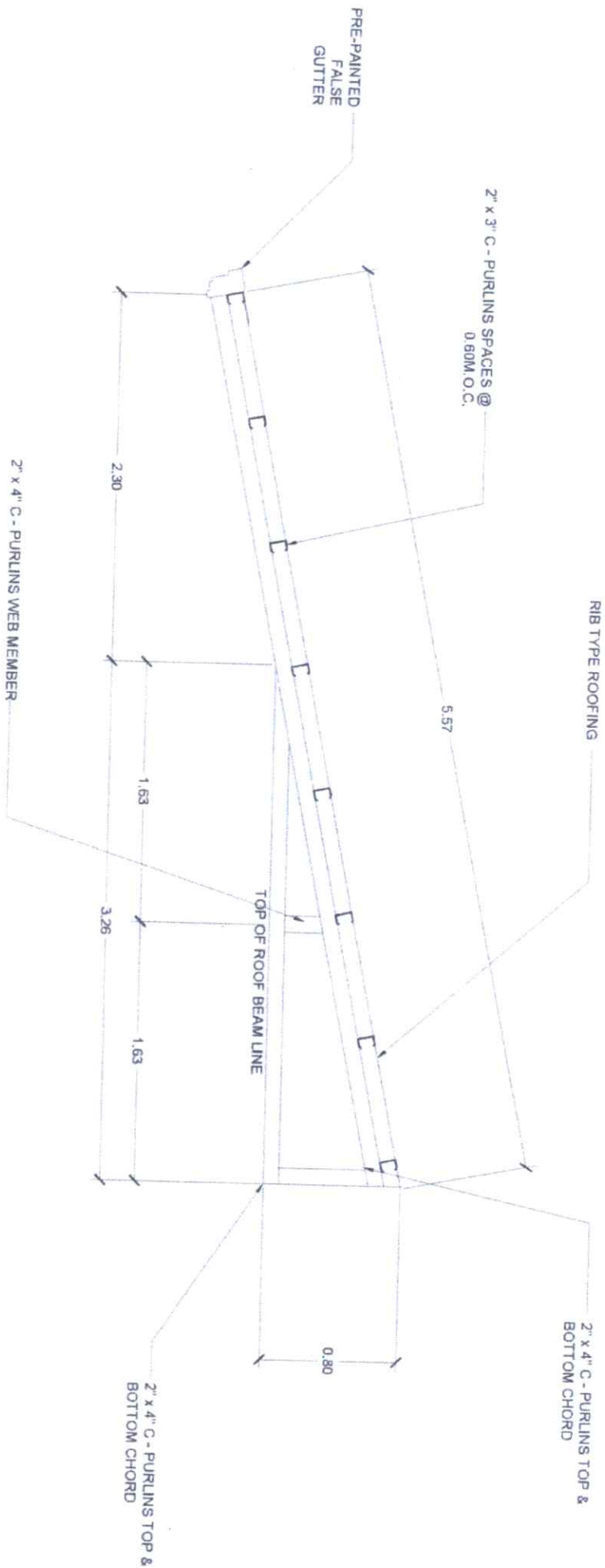
NORBERTO F. MANDULABANAN, Ph.D.
 VICE PRESIDENT

SHEET NO.:

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PAGE NO.:

5



SCHEDULE OF LOADS

CIRCUIT	LOAD DESCRIPTION	WATTS	COMPUTED AMPERE	REQUIRED AMPERE	VOLTAGE	SIZE WIRE AND CONDUIT PIPE
1	9 CLO - 15 W	135 W	0.59 A	15 A	230 V	2-3.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
2	4 CO - 180 W	720 W	3.13 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
3	SPARE	1500 W	6.52 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
4	SPARE	1500 W	6.52 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
TOTAL		3855 W				

DESIGN COMPUTATION:

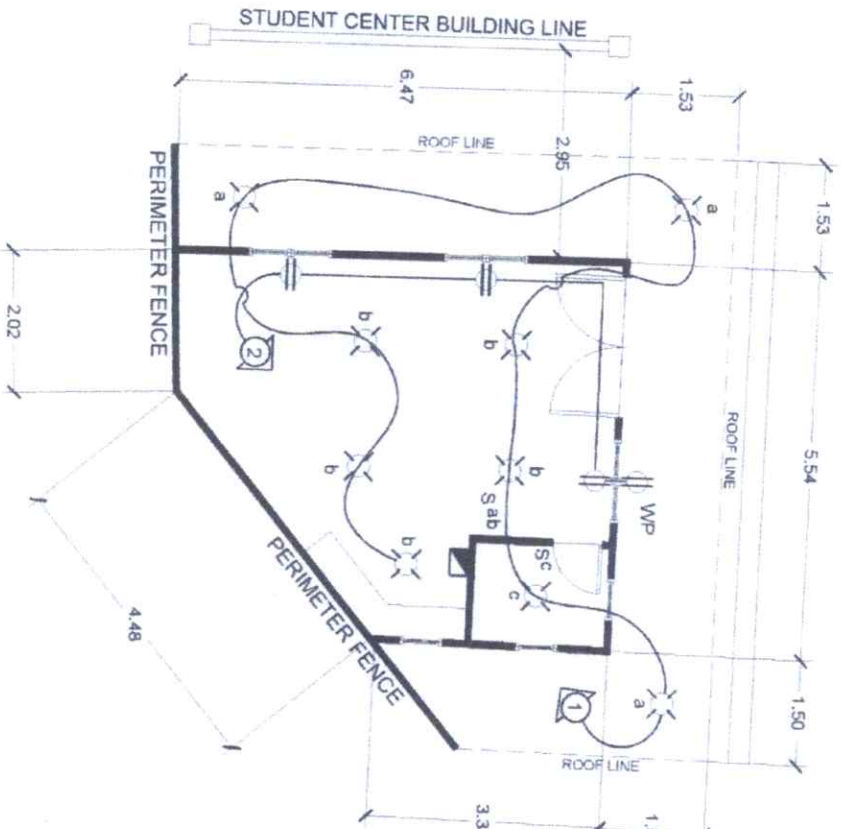
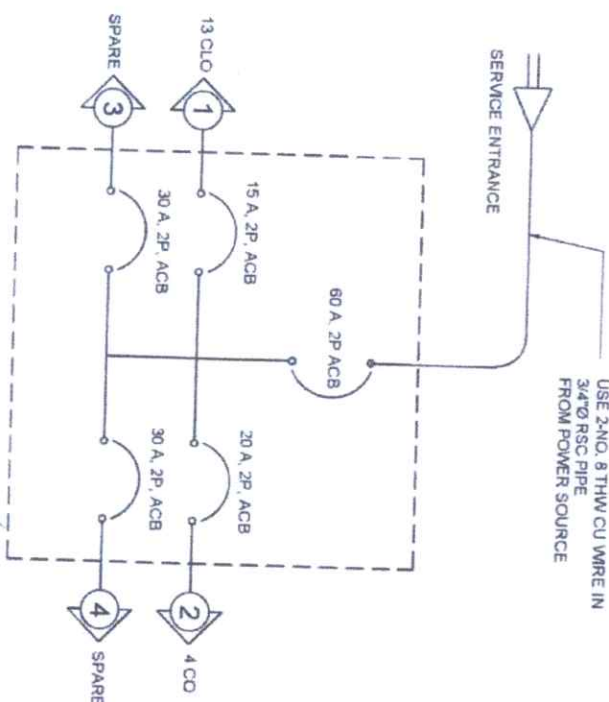
IT (TOTAL CURRENT):
 = 3915 W / 230 V
 = 16.78 A (1.25)
 = 20.95 A

NOTE:
 USE 2-NO. 8 THW CU WIRE IN 3/4" Ø RSC PIPE
 WITH 60 A, ACB 2P AS MAIN BREAKER

SPECIFICATIONS:

- SERVICE ENTRANCE SHALL BE INSTALLED AS OVERHEAD SERVICE WITH 2-NO. 8 THW CU WIRE IN 3/4" Ø RSC PIPE.
- SERVICE EQUIPMENT & BRANCH CIRCUIT FEEDERS SHALL BE AS SHOWN ON SINGLE LINE DIAGRAM.
- PREMISE WIRING METHOD SHALL BE IN RIGID UPVC CONDUIT, FLEXIBLE UPVC CONDUIT (ENT) SHALL BE USED WHERE REQUIRED.
- USE NO. 14 THW CU WIRE FOR ALL INDIVIDUAL SNAP SWITCHES.
- CONVENIENCE OUTLET & SWITCHES SHALL BE 0.30 M. & 1.30 M. FROM FINISHED FLOOR LINE RESPECTIVELY.
- ALL ELECTRICAL INSTALLATION SHALL BE DONE WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, CITY ORDINANCE AND THE EXISTING POWER OF THE UTILITY COMPANY.

SINGLE LINE DIAGRAM



ELECTRICAL LAY-OUT PLAN

SCALE

1:100M



OFFICE OF THE PRESIDENT, STATE UNIVERSITY OF MINDANAO
 REGIONAL OFFICE
 DAVAO DEL NORTE CAMPUS

PROJECT TITLE
 CONSTRUCTION OF HANDBUMAKAN MULTI-PURPOSE CENTER

PREPARED BY:
 ARNEL R. LATURNAS
 UNIVERSITY GRADUATE

CHECKED BY:
 ENGR. GAY...
 UNIVERSITY GRADUATE

APPROVED BY:
 ROSALINDA S. TIVILLA, JD
 VICE PRESIDENT FOR ADMINISTRATION AND FINANCE

APPROVED BY:
 NORBERTO P. MANGULABAN, Ph.D
 VICE PRESIDENT

SHEET NO. PAGE NO.
 E 1