University of Science and Technology of Southern Philippines

INVITATION /REQUEST FOR SUBMISSION OF PRICE QUOTATION
Posted in PhilGEPS Website/Conspicuous Place at the Procuring Entity

The University of Science & Technology of Southern Philippines, through the Bids and Awards Committee (BAC) hereby invites interested parties to submit quotation for the procurement of the following item:

Reference No.	Qty.	Unit	Specification/Description	Budget for the Contract	Mode of Procurement
CDO-SVP-2026-0387	Please see the details on the attached RFQ.	Please see the details on the attached RFQ.	**Proposed USTP CDO Classrooms Improvement for Auxiliary Management Services**	1,100,000.00	Small Value Procurement - Section 34, Rule IV, IRR of R.A. No. 12009

Deadline for the submission of quotation is on Monday, November 16, 2026 at 12:00 noon at the Procurement Unit, 2nd Floor, USTP Gymnasium building. You may submit your quotation through email: bacsec@ustp.edu.ph or call our telephone number 856-1738 Local 1164 or through personal delivery in a sealed envelope.

The University of Science & Technology of Southern Philippines reserves the right to accept or reject any or all bids / price quotations, to annul the process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

(SGD.)
ATTY. JONATHAN S. OCHE, DPA
BAC I CHAIRPERSON

University of Science and Technology of Southern Philippines

Date: **November 5, 2026**
Quotation No: **CDO-SVP-2026-0387**
Project Name: **Proposed USTP CDO Classrooms Improvement for Auxiliary Management Services**

The Manager

_____
Business/Trade/Store Name

_____
Address

Please quote your lowest price on the item/s listed below, subject to the general conditions below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than **Monday, November 16, 2026 at 12:00 noon.**

(SGD.)
ATTY. JONATHAN S. OCHE, DPA
BAC I, CHAIRPERSON

NOTE:

1. DELIVERY PERIOD OF **60** CALENDAR DAY UPON RECEIPT OF Purchase Order.
2. **DELIVERY LOCATION: SUPPLY OFFICE, USTP-CDO CAMPUS, C.M RECTO AVENUE, LAPASAN, CAGAYAN DE ORO CITY, MISAMIS ORIENTAL**
3. PAYMENT TERMS: One Time Payment
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF 30 CALENDAR DAYS
5. BIDDERS MUST INDICATE THE BRAND AND/OR MODEL NUMBER FOR EQUIPMENT AND ITS ACCESSORIES OR PERIPHERALS AND FOR ALL OTHER ITEMS IF APPLICABLE. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED IF APPLICABLE.
6. THE USTP RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS FOR ANY JUSTIFIABLE GROUND WHERE THE AWARD OF THE CONTRACT WILL NOT REDOUND TO THE BENEFIT OF THE GOP.
7. REQUIREMENTS: PHILGEPS REGISTRATION.

ITEM #	QTY	UNIT	DESCRIPTION AND SPECIFICATIONS	QUOTED UNIT PRICE	TOTAL PRICE
LOT				**1, 100, 000.00**	
1.0	**249.59**	sq.m	FLOORING		
2.0	**3.78**	sq.m	MASONRY WORKS		
3.0	**29.51**	sq.m	PARTITION WORKS		
4.0	**18.91**	sq.m	GLASS AND WINDOW WORKS		
5.0	**812.60**	sq.m	PAINTING WORKS		

6.0			CARPENTRY WORKS		
	80.00	pc	6.1 DRAWING TABLES		
	3.00	set	6.2 SLIDING COMBINATION BOARD		

(See Attached Plan)

TOTAL PRICE

Instructions:
1. Please see attached Scope of Works to be filled out and submitted
2. Please attach the Following Documents:
-DUPA Derivation/ Computation
-Construction Schedule
-S- Curve and Bar Chart
-Man-power Schedule
-Construction Methods
-Equipment Utilization Schedule
-Construction Safty and Health Program
-PERT-CPM

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

Printed Name/Signature

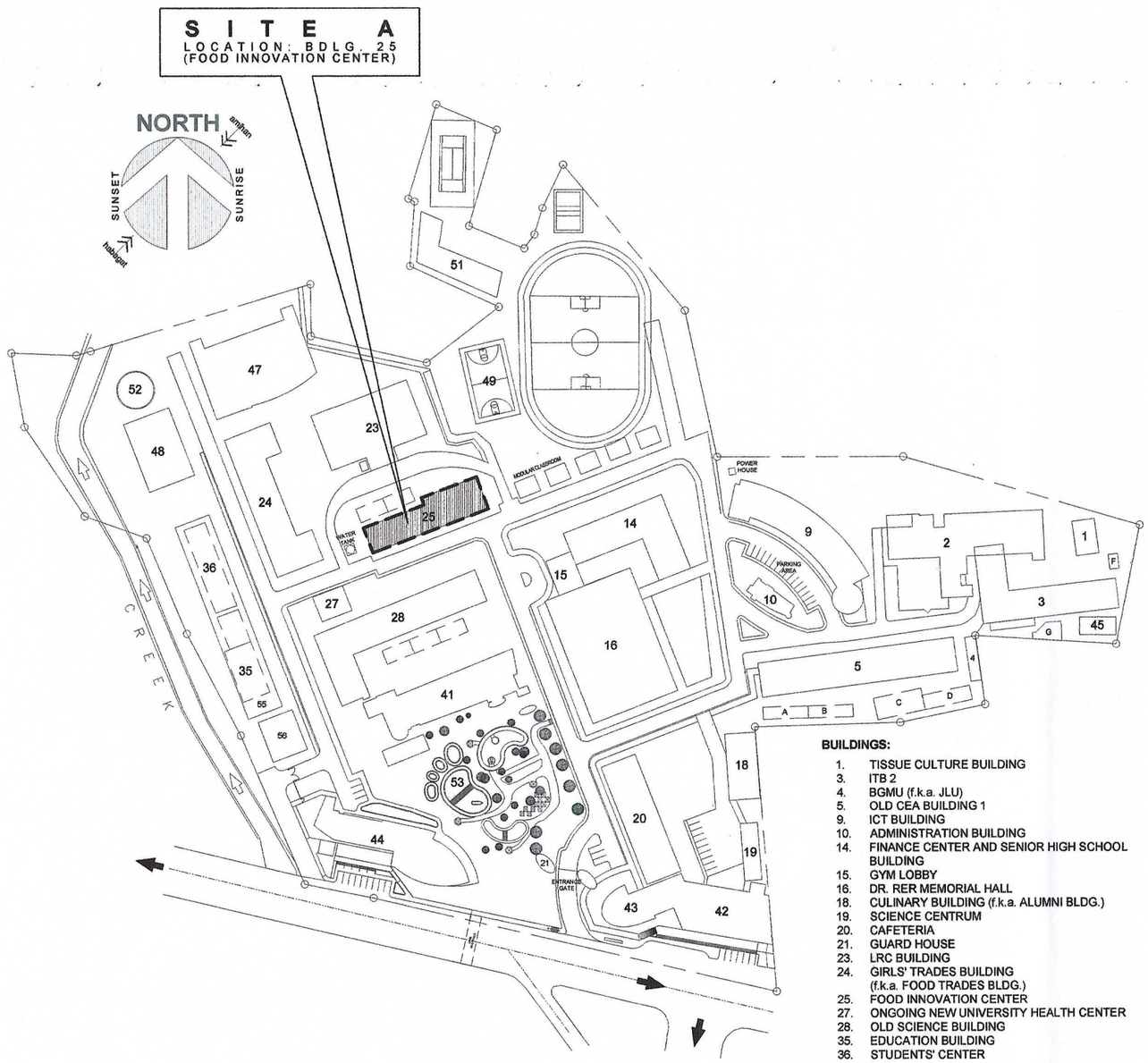
Cellphone/Contact No./address/E-mail

Date

Barbosa-Classroom Improvement
RFQ No. : CDO-SVP-2026-0387
BAC RES. No: MOP-2026-0002
PR No.: 2026-2296-50

SCOPE OF WORKS

ITEM NO.	PROGRAM OF WORKS	UNIT	QTY	ESTIMATE DIRECT COST	ESTIMATE DIRECT COST		TOTAL MARK-UP	VALUE = 5x8	VAT = 5% x (5+9)	TOTAL INDIRECT COST = 9+10	TOTAL COST = 5+11	UNIT COST = 12/3
					OCM	PROFIT	%					
1	2	3	4	5	6	7	8	9	10	11	12	13
1.0	FLOORING	sq.m	249.59	P	P	P	P	P	P	P	P	P
2.0	MASONRY WORKS	sq.m	3.78	P	P	P	P	P	P	P	P	P
3.0	PARTITION WORKS	sq.m	29.51	P	P	P	P	P	P	P	P	P
4.0	GLASS AND WINDOW WORKS	sq.m	18.91	P	P	P	P	P	P	P	P	P
5.0	PAINTING WORKS	sq.m	812.60	P	P	P	P	P	P	P	P	P
6.0	CARPENTRY WORKS											
	6.1 DRAWING TABLES	pc	80.00	P	P	P	P	P	P	P	P	P
	6.2 SLIDING COMBINATION BOARD	set	3.00	P	P	P	P	P	P	P	P	P
OVER TOTAL				P	P	P	P	P	P	P	P	P



BUILDINGS:

1. TISSUE CULTURE BUILDING
3. ITB 2
4. BGMU (f.k.a. JLU)
5. OLD CEA BUILDING 1
9. ICT BUILDING
10. ADMINISTRATION BUILDING
14. FINANCE CENTER AND SENIOR HIGH SCHOOL BUILDING
15. GYM LOBBY
16. DR. RER MEMORIAL HALL
18. CULINARY BUILDING (f.k.a. ALUMNI BLDG.)
19. SCIENCE CENTRUM
20. CAFETERIA
21. GUARD HOUSE
23. LRC BUILDING
24. GIRLS' TRADES BUILDING (f.k.a. FOOD TRADES BLDG.)
25. FOOD INNOVATION CENTER
27. ONGOING NEW UNIVERSITY HEALTH CENTER
28. OLD SCIENCE BUILDING
35. EDUCATION BUILDING
36. STUDENTS' CENTER
41. SCIENCE COMPLEX
42. ENGINEERING COMPLEX (A)
43. ENGINEERING COMPLEX (B)
44. STUDENTS' CENTER & EDUCATION COMPLEX
45. SUPPLY OFFICE
46. SUMP PIT
47. TECHNOLOGY BUILDING
48. FAB LAB BUILDING
49. FLRC BUILDING
50. USTP SPORTS COMPLEX
51. USTP DORMITORY
52. SUMP PIT

AR / AR - 1 **LOCATION MAP** SCALE 1:75 M

SCOPE OF WORKS

SITE CLEARING

1. STRUCTURES TO BE REMOVED: REMOVE AND DISPOSE OF THE MATERIALS FROM EXISTING STRUCTURES. REMOVE THE FOLLOWING:
   >Those structures, or portions of structures, shown in the Plans to be removed,
   >Those structures, or portions of structures, found within the limits of the area to be cleared and grubbed, and directed by the Engineer/Architect to be removed.
   >Those structures, or portion of structures, which are necessary to be removed in order to construct new structures
   >And other appurtenances or obstructions which may be designated in the Contract Documents as to be included in an item of payment for the work

CEILING WORKS:

1. IF THE PROJECT BUDGET ALLOWS FOR ADDITIONAL SCOPE, CEILING WORKS MAY BE ENHANCED OR MODIFIED, PROVIDED THESE CHANGES ARE IN ALIGNMENT WITH THE APPROVED DESIGN AND SPECIFICATIONS.
2. ANY ALTERATIONS OR ADDITIONS TO THE CEILING WORKS DUE TO THE EXTRA BUDGET SHALL BE SUBJECT TO PRIOR APPROVAL FROM THE ARCHITECT/ENGINEER.

WINDOW WORKS:

1. ALL EXISTING WINDOWS SHALL BE THOROUGHLY INSPECTED FOR STRUCTURAL INTEGRITY AND FUNCTIONALITY.
2. ALL BROKEN, CRACKED, OR DAMAGED GLASS PANELS SHALL BE REMOVED AND REPLACED WITH NEW PANELS MATCHING THE ORIGINAL SPECIFICATIONS.
3. THE VACATED AIR CONDITIONING SLOT SHALL BE CONVERTED AND FITTED WITH A NEW WINDOW UNIT AND PROTECTIVE SECURITY GRILLES TO MATCH THE SPECIFICATIONS, MATERIAL, AND PROFILE OF THE ORIGINAL DRAWINGS.
4. ANY REPLACEMENTS OR ALTERATIONS TO THE WINDOW UNITS SHALL BE SUBJECT TO PRIOR APPROVAL FROM THE ARCHITECT/ENGINEER.

TILING WORKS:

1. IF THE PROJECT BUDGET ALLOWS FOR ADDITIONAL SCOPE, TILING WORKS MAY BE ENHANCED OR MODIFIED, PROVIDED THESE CHANGES ARE IN ALIGNMENT WITH THE APPROVED DESIGN AND SPECIFICATIONS.
2. ANY ALTERATIONS OR ADDITIONS TO THE TILING WORKS DUE TO THE EXTRA BUDGET SHALL BE SUBJECT TO PRIOR APPROVAL FROM THE ARCHITECT/ENGINEER.

PAINTING WORKS:

1. ALL METAL WORKS AND ASSEMBLY (BOLTED AND WELDED) SHOULD BE PAINTED WITH ANTI RUST, METAL PRIMER AND METAL EXTERIOR EPOXY PAINT. COLORS AS PER STATED/SPECIFIED IN THE DRAWING.
2. ALL EXTERNAL WALLS SHOULD BE CONFORM TO THE CSWS SPECIFIED FINISHED AND PAINTS.
2. ALL INTERNAL WALLS SHOULD BE CONFORM TO THE CSWS SPECIFIED FINISHED AND PAINTS
3. ALL FABRICATED CABINETS SHOULD BE PAINTED AS PER SPECIFIED IN THE FABRICATION DRAWINGS.
4. ALL UNSPECIFIED FINISHES AND PAINT COLORS MUST BE CONSULTED FROM THE OFFICE OF CSWS.

NOTE:

1. ALL DRAWINGS ARE BEING SCALED/DIMENSIONED IN MILLIMETERS.
2. ALL DISCREPANCIES IN DRAWINGS SHOULD BE CONFIRMED BY THE CSWS OFFICE.
3. ALL DISCREPANCIES IN LAYOUT @ SITE SHOULD BE CONFIRMED/CONSULTED BY THE CSWS OFFICE.
4. ANY OBSTACLES ENCOUNTERED ON SITE PREPARATIONS MUST BE CONSULTED WITH THE CSWS OFFICE.
5. ALL STEEL WELD CONNECTIONS MUST BE FULLY WELDED BOTH ON SITE AND FABRICATIONS.
6. ALL FABRICATED CARPENTRY WORKS AND HARDWARE REQUIREMENT MUST CONFORM TO THE FABRICATION DRAWINGS GIVEN BY THE CSWS OFFICE.

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:
HEAD ARCHITECTURAL SECTION — DATE
APPROVED:
BUILDING OFFICIAL — DATE

RECOMMENDING APPROVAL: **LAND USE & ZONING**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **LINE & GRADE**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **ARCHITECTURAL**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **STRUCTURAL**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **SANITARY**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **ELECTRICAL**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **MECHANICAL**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **ELECTRONICS**
APPROVED:
HEAD — DATE

RECOMMENDING APPROVAL: **GEODETIC ENGINEER**
APPROVED:
HEAD — DATE

USTP — UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

REPUBLIC OF THE PHILLIPINES
UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES
CIVIL AND SANITARY WORKS SECTION
C.M. Recto Avenue, Lapasan 9000 Cagayan de Oro City
Tel. Nos. (08822) 72-60-65 / (088) 856-1738 / 856-1739 Tele Fax (088) 856-4696
Web Site : www.must.edu.ph

DESIGNED BY:
AR. ANGELLIE FAYE V. SALE
CSWS ARCHITECT

PRC NO. : 0051993 | TIN NO. : 638-970-932
CTC NO. : 6651314 | DATE ISSUED: 06-05-26

PROJECT : **PROPOSED CLASSROOM IMPROVEMENT**
LOCATION : C.M RECTO AVE., LAPASAN HIGHWAY, CAGAYAN DE ORO CITY
OWNER : UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
ENGR. EDGEM LLOYD BALABIS
CSWS HEAD

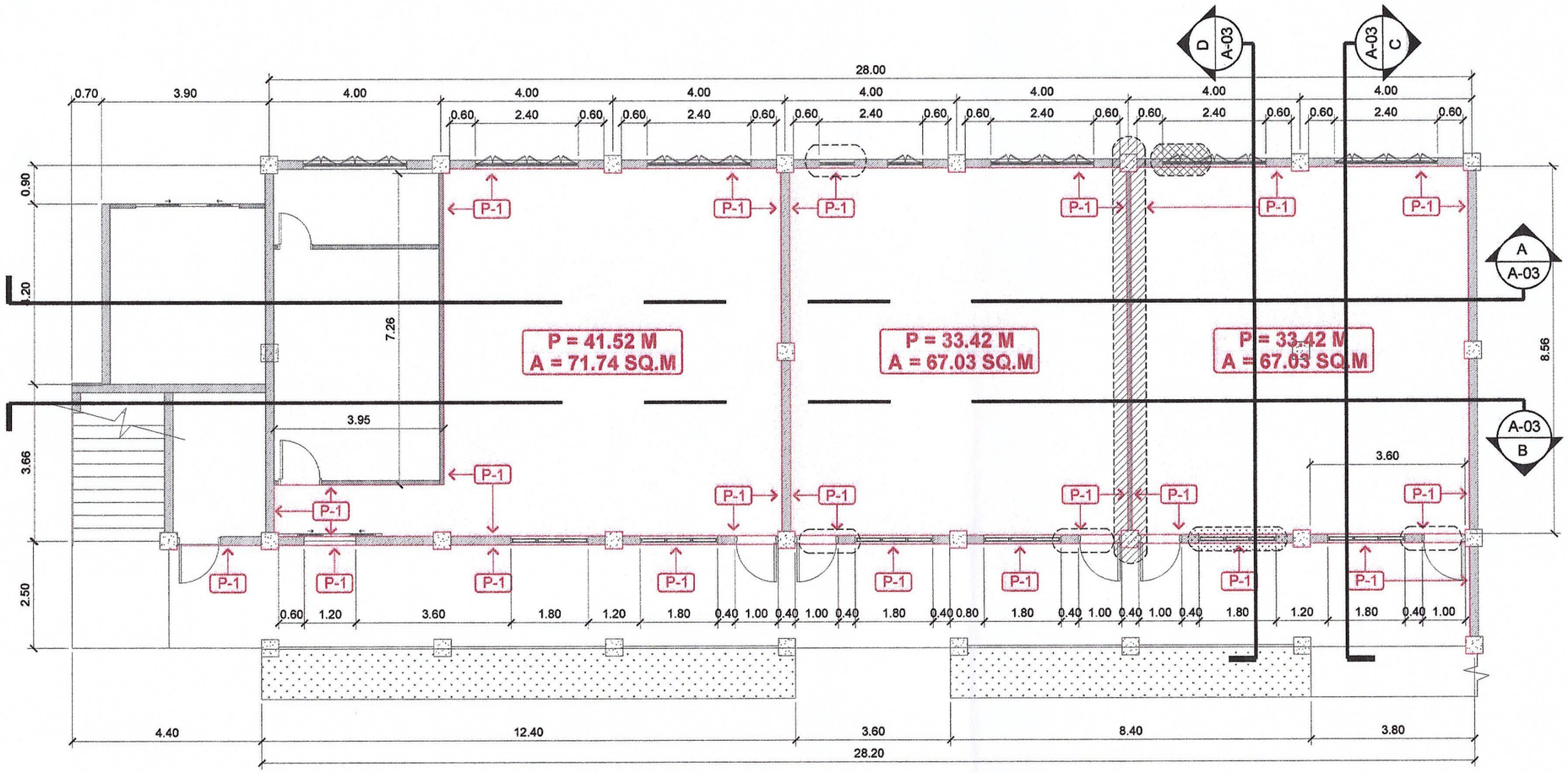
RECOMMENDING APPROVAL:
ATTY. JONATHAN S. OCHE
VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

APPROVED BY:
ATTY. DIONEL O. ALBINA
CHANCELLOR, USTP - CDO CAMPUS

SHEET CONTENTS:
- WALL FINISH PLAN

DRAWN BY :
DATE :
CAD BY :
DATE :

SHEET NO. **AR** 1 10



BUILDING 25

WALL FINISH PLAN

AR / AR - 2

SCALE 1:100 M

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED:

BUILDING OFFICIAL — DATE

PARTITION LEGEND

	6" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
	4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
	12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
	REINFORCED CONCRETE/ RETAINING WALL

SUMMARY OF SPACES

ROOM PERIMETER

ROOM AREA

WALL FINISH LEGEND

P - 1	PERMACOAT SEMI GLOSS LATEX (B-7522 BASIC BEIGE) OR APPROVED EQUIVALENT

DEMOLITION LEGEND

	EXISTING DRYWALL TO BE DEMOLISHED. REPLACE WITH 6mm THK. FIBER CEMENT BOARD ON EXISTING METAL FRAMING. REPAIR / REPLACE METAL STUDS AS REQUIRED.
	VACATED AIR CONDITIONING SLOT TO BE CONVERTED AND FITTED WITH A NEW WINDOW UNIT AND PROTECTIVE SECURITY GRILLES TO MATCH THE ORIGINAL SPECIFICATIONS, MATERIAL AND PROFILE OF THE ORIGINAL DRAWING.
	EXISTING WINDOW UNIT TO BE REMOVED. INFILL OPENING WITH CHB WALL TO MATCH ADJACENT EXISTING WALL CONSTRUCTION AND FINISH.
	EXISTING CHB WALL TO BE DEMOLISHED.

REPUBLIC OF THE PHILLIPINES
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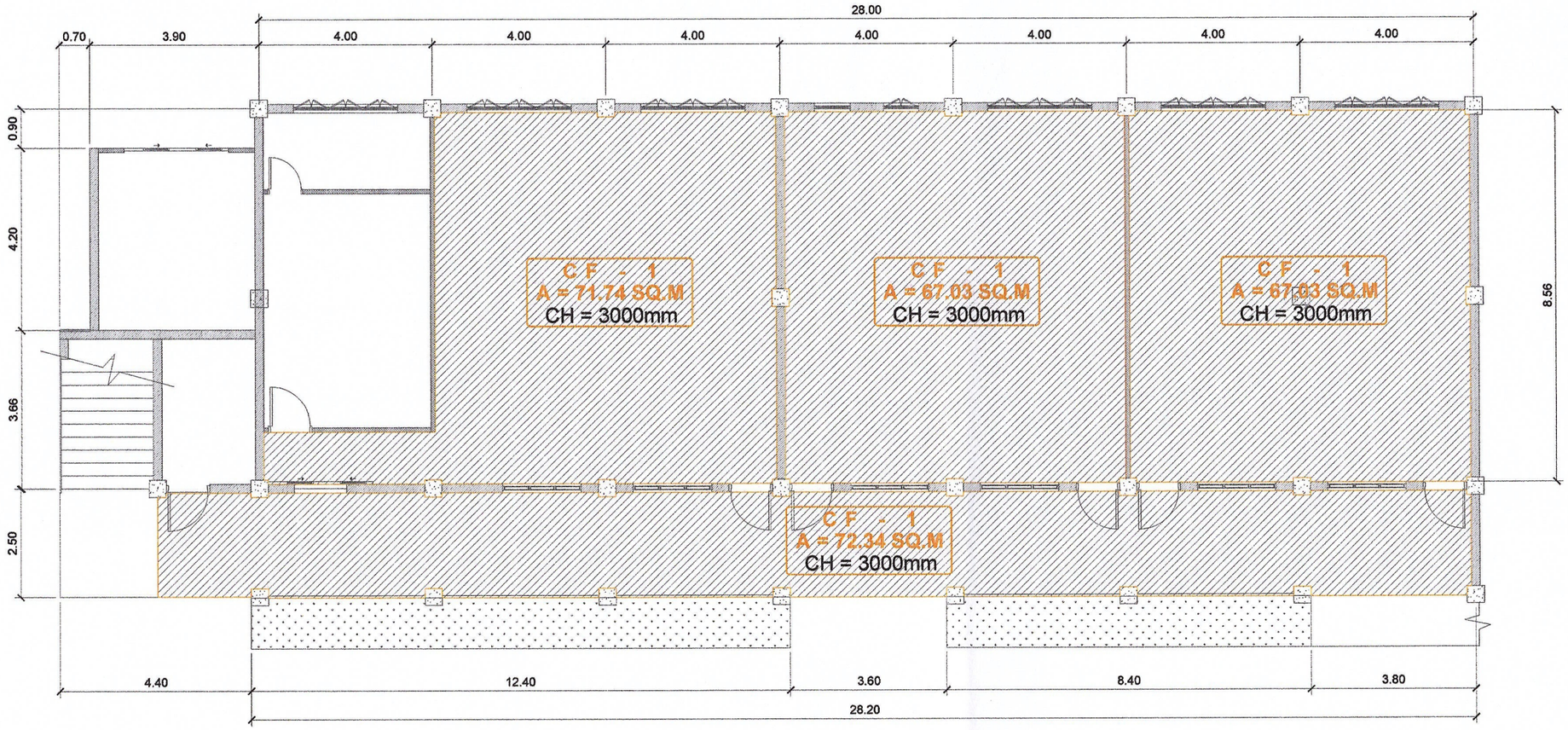
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APPROVED BY:
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CHANCELLOR, USTP - CDO CAMPUS

SHEET CONTENTS: WALL FINISH PLAN

DRAWN BY :
DATE :
CAD BY :
DATE :

SHEET NO. AR 2 10



BUILDING 25

CEILING FINISH PLAN

AR / AR - 3

SCALE 1:100 M

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED:

BUILDING OFFICIAL — DATE

PARTITION LEGEND

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	4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
	12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
	REINFORCED CONCRETE/ RETAINING WALL

ROOM AREA LEGEND

- ROOM PERIMETER
- ROOM AREA
- CELING HEIGHT

WALL FINISH LEGEND

CF - 1	PERMACOAT FLAT LATEX, B-701 OR APPROVED EQUIVALENT

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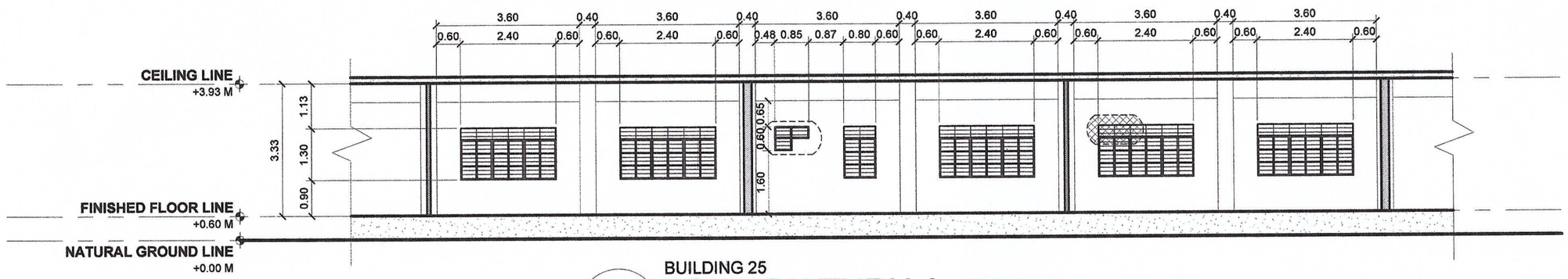
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SHEET CONTENTS:
- CEILING FINISH PLAN

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DATE :
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DATE :

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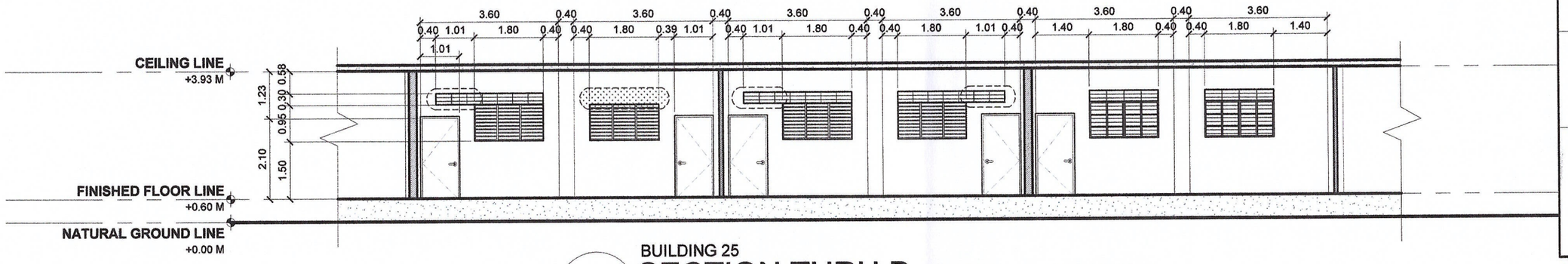


BUILDING 25

SECTION THRU A *(EXISTING CONDITION)*

AR / AR - 4

SCALE 1:100 M



BUILDING 25

SECTION THRU B *(EXISTING CONDITION)*

AR / AR - 4

SCALE 1:100 M

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED:

BUILDING OFFICIAL — DATE

PARTITION LEGEND

- 6" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
- REINFORCED CONCRETE/ RETAINING WALL

DEMOLITION LEGEND

- EXISTING DRYWALL TO BE DEMOLISHED. REPLACE WITH 6mm THK. FIBER CEMENT BOARD ON EXISTING METAL FRAMING. REPAIR / REPLACE METAL STUDS AS REQUIRED.
- VACATED AIR CONDITIONING SLOT TO BE CONVERTED AND FITTED WITH A NEW WINDOW UNIT AND PROTECTIVE SECURITY GRILLES TO MATCH THE ORIGINAL SPECIFICATIONS, MATERIAL AND PROFILE OF THE ORIGINAL DRAWING.
- EXISTING WINDOW UNIT TO BE REMOVED. INFILL OPENING WITH CHB WALL TO MATCH ADJACENT EXISTING WALL CONSTRUCTION AND FINISH.
- EXISTING CHB WALL TO BE DEMOLISHED.

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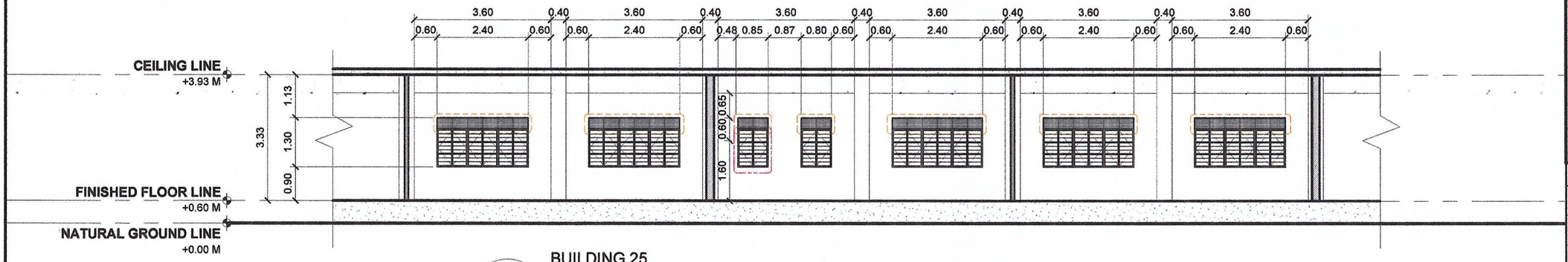
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CHANCELLOR, USTP - CDO CAMPUS

SHEET CONTENTS:
- SECTION THRU A
- SECTION THRU B

DRAWN BY :
DATE :
CAD BY :
DATE :

SHEET NO.
AR
4 | 10

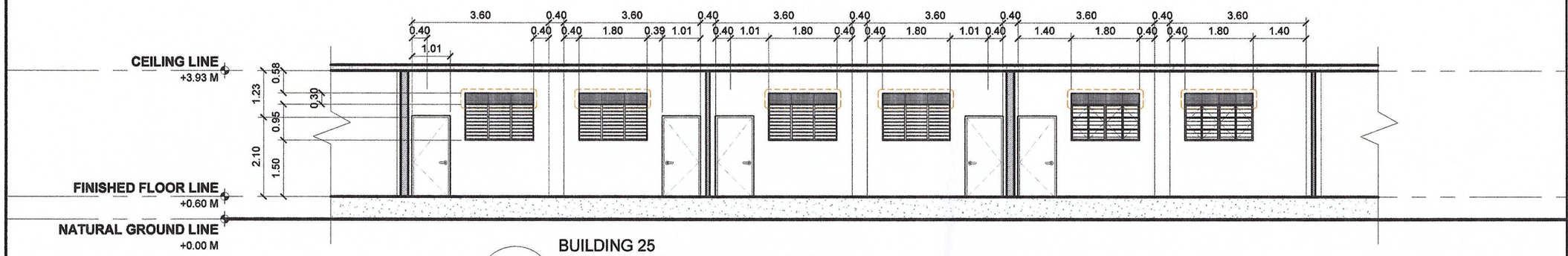


BUILDING 25

AR / AR - 5

SECTION THRU A *(PROPOSED WINDOW REPLACEMENT)*

SCALE 1:100 M

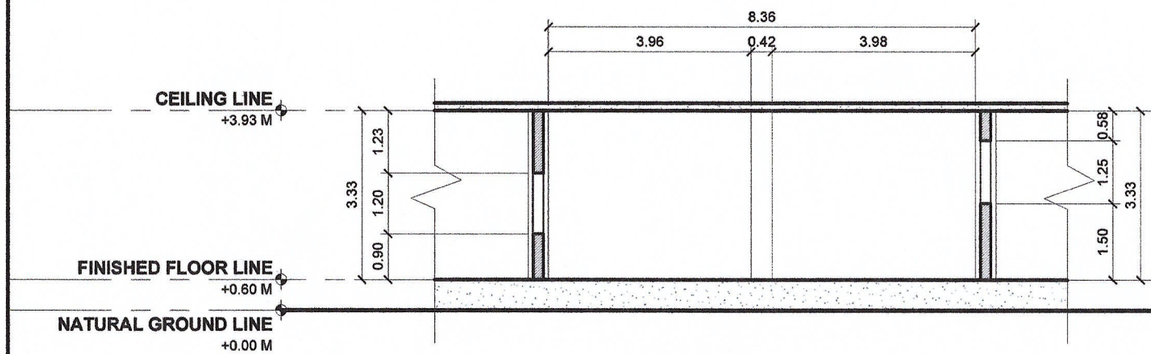


BUILDING 25

AR / AR - 5

SECTION THRU B *(PROPOSED WINDOW REPLACEMENT)*

SCALE 1:100 M

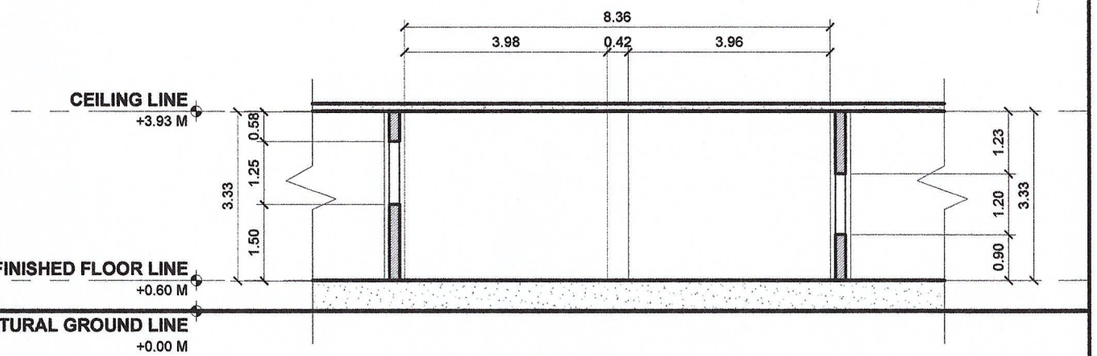


BUILDING 25

AR / AR - 5

SECTION THRU C

SCALE 1:100 M



BUILDING 25

AR / AR - 5

SECTION THRU D

SCALE 1:100 M

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED:

BUILDING OFFICIAL — DATE

PARTITION LEGEND

	6" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
	4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
	12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
	REINFORCED CONCRETE/ RETAINING WALL

DEMOLITION REPLACEMENT LEGEND

	EXISTING FIXED GLASS WINDOW TO BE REMOVED. REPLACE WITH 3/16" THICK X 1-1/2" WIDE SOLID MILD STEEL FLAT BAR, MATTE BLACK AUTOMOTIVE LACQUER FINISH OVER ANTI-CORROSIVE EPOXY PRIMER
	DEMOLISH EXISTING FIXED GLASS WINDOW. PROVIDE NEW REPLACEMENT WINDOW TO MATCH MATERIAL, PROFILE, AND FINISH OF ADJACENT EXISTING WINDOWS ON ELEVATION.

REPUBLIC OF THE PHILLIPINES
UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

CIVIL AND SANITARY WORKS SECTION

C.M. Recto Avenue, Lapasan 9000 Cagayan de Oro City
Tel. Nos. (08822) 72-60-65 / (088) 856-1738 / 856-1739 Tele Fax (088) 856-4696
Web Site : www.must.edu.ph

DESIGNED BY:
AR. ANGELLIE FAYE V. SALE
CSWS ARCHITECT

PRC NO. : 0051993 | TIN NO. : 638-970-932
CTC NO. : 6651314 | DATE ISSUED: 06-05-26

PROJECT : **PROPOSED CLASSROOM IMPROVEMENT**

LOCATION : C.M RECTO AVE., LAPASAN HIGHWAY, CAGAYAN DE ORO CITY
OWNER : UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
ENGR. EDGEM LLOYD BALABIS
CSWS HEAD

RECOMMENDING APPROVAL:
ATTY. JONATHAN S. OCHE
VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

APPROVED BY:
ATTY. DIONEL O. ALBINA
CHANCELLOR, USTP - CDO CAMPUS

SHEET CONTENTS:
- SECTION THRU A
- SECTION THRU B
- SECTION THRU C
- SECTION THRU D

DRAWN BY :
DATE :
CAD BY :
DATE :

SHEET NO. AR 5 10

CIVIL AND SANITARY WORKS SECTION

UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

Alubijid | Balubal |Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

Sliding Combination Board

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL

HEAD ARCHITECTURAL SECTION — DATE

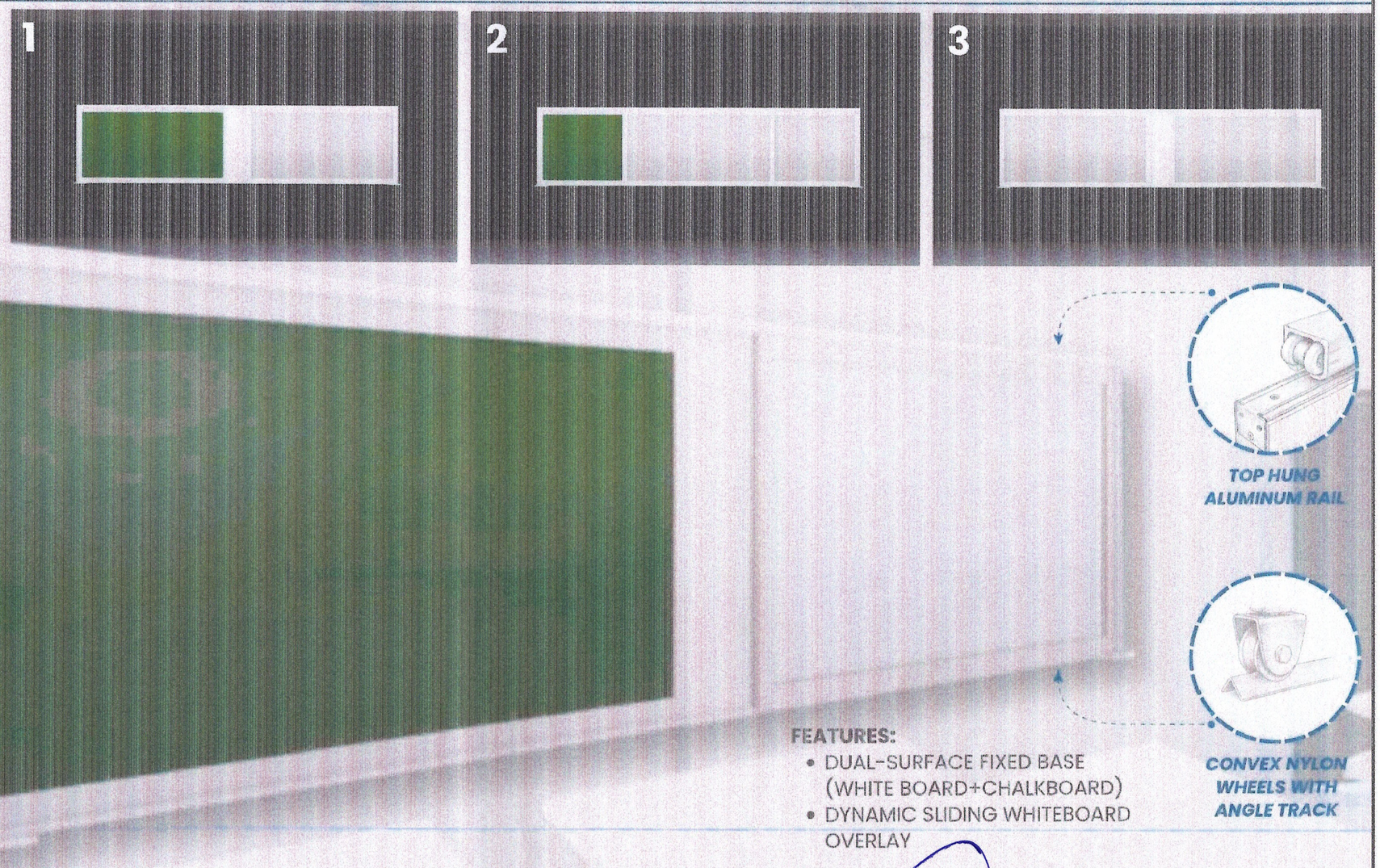
APPROVED

BUILDING OFFICIAL — DATE

This space-saving presentation hub integrates two fixed panels, a whiteboard and a green chalkboard, with a dynamic sliding whiteboard overlay. The secondary sliding panel instantly expands the available writing surface without increasing the wall footprint, while serving double duty as a projector screen to seamlessly transition between analog brainstorming and digital presentations.

DYNAMIC SLIDING WHITEBOARD PANEL (BI-DIRECTIONAL SLIDE)

OPTION 1



FEATURES:

- DUAL-SURFACE FIXED BASE (WHITE BOARD+CHALKBOARD)
- DYNAMIC SLIDING WHITEBOARD OVERLAY

REPUBLIC OF THE PHILLIPINES
UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES
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APPROVED BY: ATTY. DIONEL C. ALBIA, CHANCELLOR, USTP - CDO CAMPUS

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DATE :

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REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED

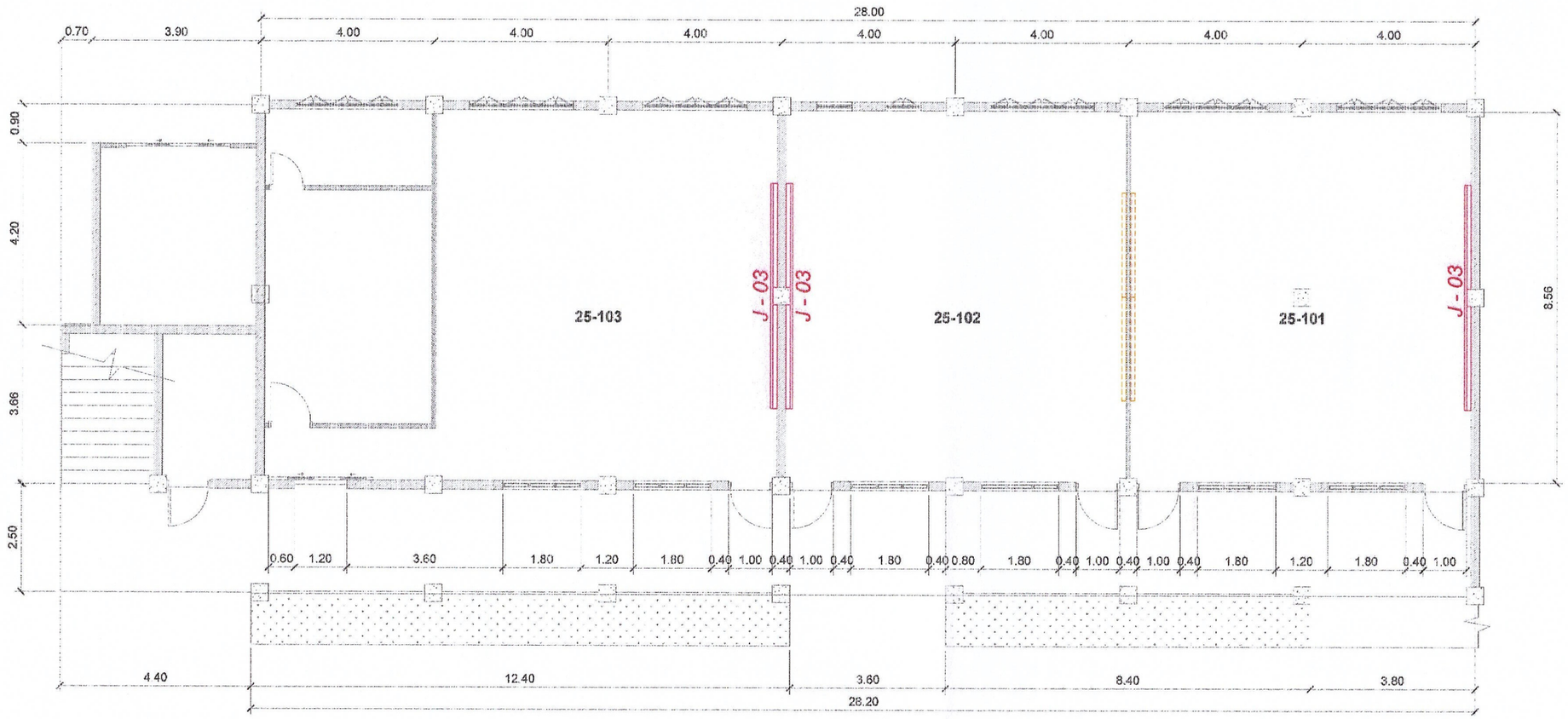
BUILDING OFFICIAL — DATE

PARTITION LEGEND

- 6" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
- REINFORCED CONCRETE/ RETAINING WALL

JOINERY

- SLIDING COMBINATION BOARD (PROPOSED NEW LOCATION)
- SLIDING COMBINATION BOARD (CURRENT LOCATION)



AR / AR - 7

BUILDING 25
FLOOR PLAN
SCALE 1:100 M

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DESIGNED BY:
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PROJECT: **PROPOSED CLASSROOM IMPROVEMENT**

PRC NO	0051993	TIN NO : 638-970-932	LOCATION	C.M RECTO AVE. LAPASAN HIGHWAY, CAGAYAN DE ORO CITY
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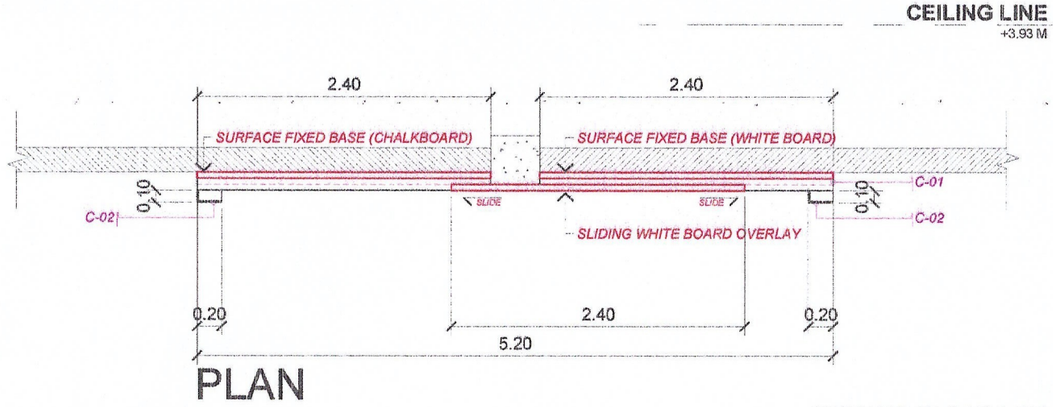
RECOMMENDING APPROVAL:
ATTY. JONATHAN S. OOHE
VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

APPROVED BY:
ATTY. PIONEL C. CALCINA
CHANCELLOR, USTP - CDO CAMPUS

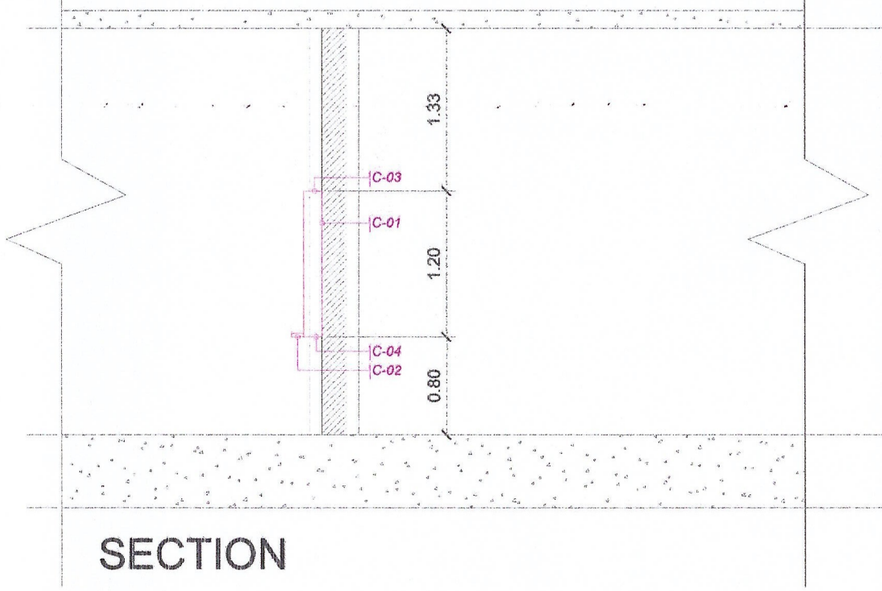
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DRAWN BY :
DATE :
CAD BY :
DATE :

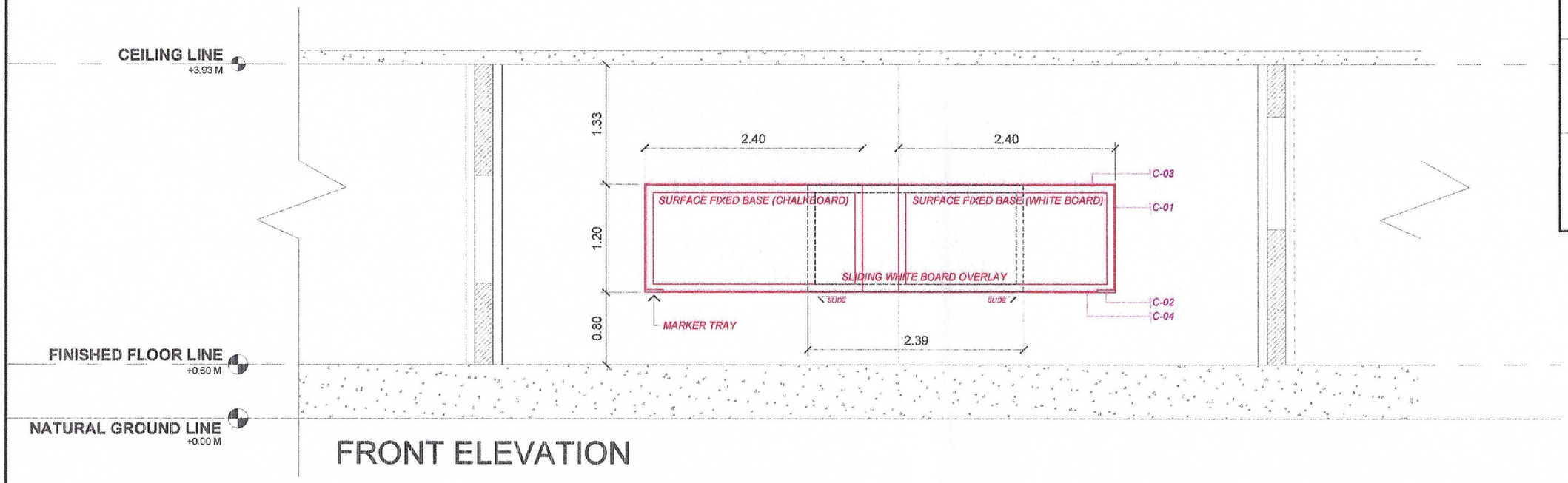
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PLAN



SECTION



FRONT ELEVATION

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION — DATE

APPROVED:

BUILDING OFFICIAL — DATE

PARTITION LEGEND

- 6" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 4" THK. CHB WALL W/ 1" THK. PLASTER ON BOTH SIDES
- 12mm THK. GYPSUM DRYWALL ON LIGHT METAL FRAMES
- REINFORCED CONCRETE/ RETAINING WALL

SYSTEM COMPONENT SPECIFICATIONS

C-01	EXTRUDED ALUMINUM PERIMETER FRAMING CHANNEL, SATIN ANODIZED FINISH, AND MITERED CORNERS, SIZED TO FRICTION-FIT THE WHITEBOARD CORE SHEET THICKNESS.
C-02	HEAVY-DUTY ARCHITECTURAL EXTRUDED ALUMINUM MARKER TRAY, SATIN ANODIZED FINISH
C-03	TOP-HUNG, HEAVY-DUTY EXTRUDED ALUMINUM BOX TRACK (ENCLOSED TRACK PROFILE) PAIRED WITH A TOP-MOUNTED 4-WHEEL NYLON/STEEL BALL-BEARING TROLLEY HANGER ASSEMBLY.
C-04	BOTTOM-GUIDING TRACK SYSTEM CONSISTING OF AN INVERTED ALUMINUM OR STEEL ANGLE BAR (V-TRACK PROFILE) AND A BOTTOM-MOUNTED CONVEX/V-GROOVE NYLON WHEEL ASSEMBLY.

BUILDING 25

WHITE BOARD BLOW-UP DETAIL

AR
AR - 8

SCALE 1:50 M

REPUBLIC OF THE PHILLIPINES
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DESIGNED BY:
AR. ANGELLIE FAYE V. SALE
CSWS ARCHITECT

PROJECT: PROPOSED CLASSROOM IMPROVEMENT

PRC NO. : 0051993	TIN NO : 638-970-932	LOCATION :	C.M RECTO AVE., LAPASAN HIGHWAY, CAGAYAN DE ORO CITY
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CSWS HEAD

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VICE CHANCELLOR FOR FINANCE AND ADMINISTRATION

APPROVED BY:
ATTY. DIONEL C. AT-SIPIN
CHANCELLOR, USTP - CDO CAMPUS

SHEET CONTENTS:
- WHITE BOARD BLOW-UP DETAIL

DRAWN BY :
DATE :
CAD BY :
DATE :

SHEET NO.
AR
8 | 10

UNIVERSITY OF SCIENCE AND TECHNOLOGY
OF SOUTHERN PHILIPPINES

Alubijid | Balubal |Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

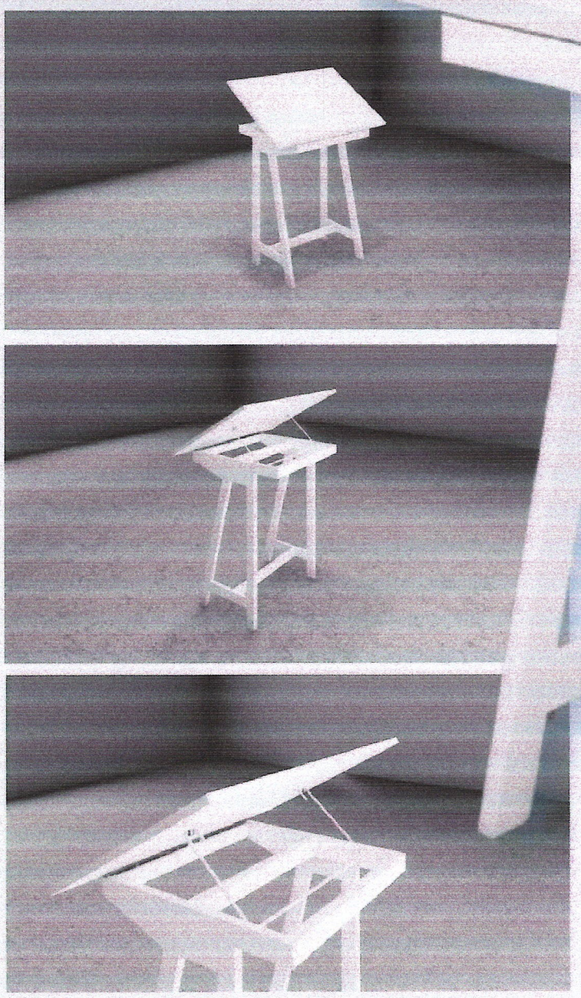
CIVIL AND SANITARY WORKS SECTION

Adustable Workstation

FLEX ANGLE DESK

This versatile workstation combines a flat writing desk and an angled drafting board into a single space-saving footprint. It features an adjustable tilting tabletop that improves posture and reduces eye strain, paired with an integrated footrest to ensure comfortable, stable seating on high stools.

PERSPECTIVES



REPUBLIC OF THE PHILIPPINES
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CAGAYAN DE ORO CITY

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HEAD ARCHITECTURAL SECTION _____ DATE

APPROVED: _____

BUILDING OFFICIAL _____ DATE

REPUBLIC OF THE PHILIPPINES
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CIVIL AND SANITARY WORKS SECTION

C.M. Recto Avenue, Lapasan 9000 Cagayan de Oro City
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Web Site : www.must.edu.ph

DESIGNED BY:

AR. ANGELINE FAYE V. SALE
CSWS ARCHITECT

PRC NO. : 0051993
CTC NO. : 6851314
TIN NO. : 638-970-932
DATE ISSUED: 08-05-26

PROJECT:

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LOCATION : C.M RECTO AVE., LAPASAN HIGHWAY, CAGAYAN DE ORO CITY
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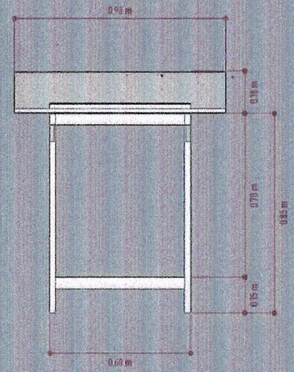
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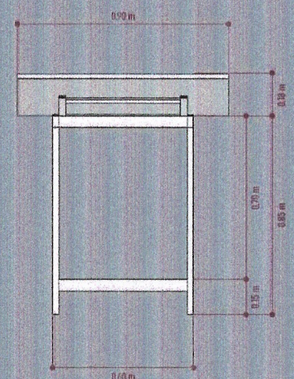
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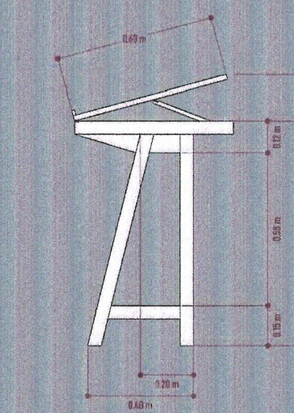
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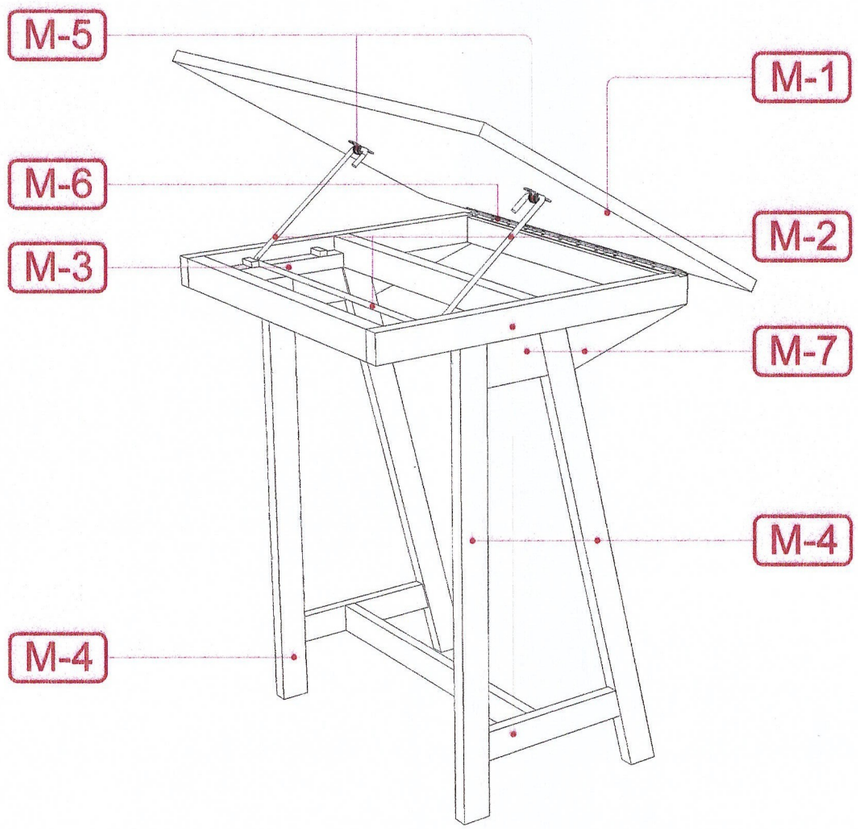
FRONT ELEVATION

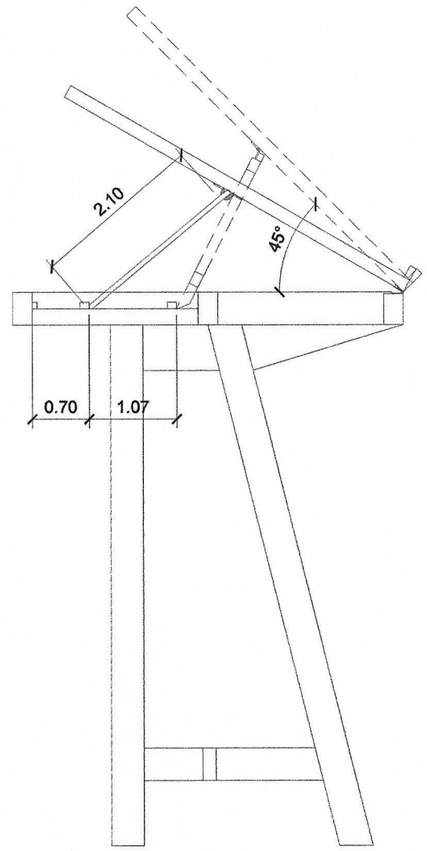


REAR ELEVATION



LEFT SIDE ELEVATION





ADJUSTABLE LIFT SUPPORT

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS
AND HIGHWAYS
OFFICE OF THE BUILDING OFFICIAL
CAGAYAN DE ORO CITY

RECOMMENDING APPROVAL:

HEAD ARCHITECTURAL SECTION _____ DATE _____

APPROVED:

BUILDING OFFICIAL _____ DATE _____

MATERIAL LEGEND

M - 1	3/4" (18mm) MARINE PLYWOOD PANEL, HIGH-PRESSURE LAMINATE (HPL) FINISH, SEMI-GLOSS/SATIN WHITE, WITH 2mm MATCHING PVC EDGE BANDING ON ALL EXPOSED SIDES.
M - 2	10mm Ø SOLID ROUND STEEL BAR, STRUCTURAL GRADE, CLEANED AND SANDED SMOOTH, FINISHED WITH EPOXY PRIMER AND SEMI-GLOSS WHITE ENAMEL.
M - 3	2" x 2" SQUARE TUBE (1.5mm THICKNESS), STRUCTURAL GRADE, CLEANED AND SANDED SMOOTH, FINISHED WITH EPOXY PRIMER AND SEMI-GLOSS WHITE ENAMEL.
M - 4	2" x 3" RECTANGULAR TUBE (1.5mm THICKNESS), STRUCTURAL GRADE, CLEANED AND SANDED SMOOTH, FINISHED WITH EPOXY PRIMER AND SEMI-GLOSS WHITE ENAMEL.
M - 5	10mm RUBBER-CUSHIONED U-BRACKET CLAMPS, WITH EPDM RUBBER LINING
M - 6	1-1/2" STAINLESS STEEL PIANO HINGE
M - 7	CORNER CONNECTIONS USING 2" x 3" RECTANGULAR TUBE CUT-OUT FOR CORNER JOINT SUPPORTS

AR / AR - 10

DRAFTING TABLE DETAILS

SCALE 1:50 M

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