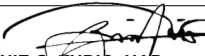
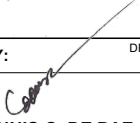


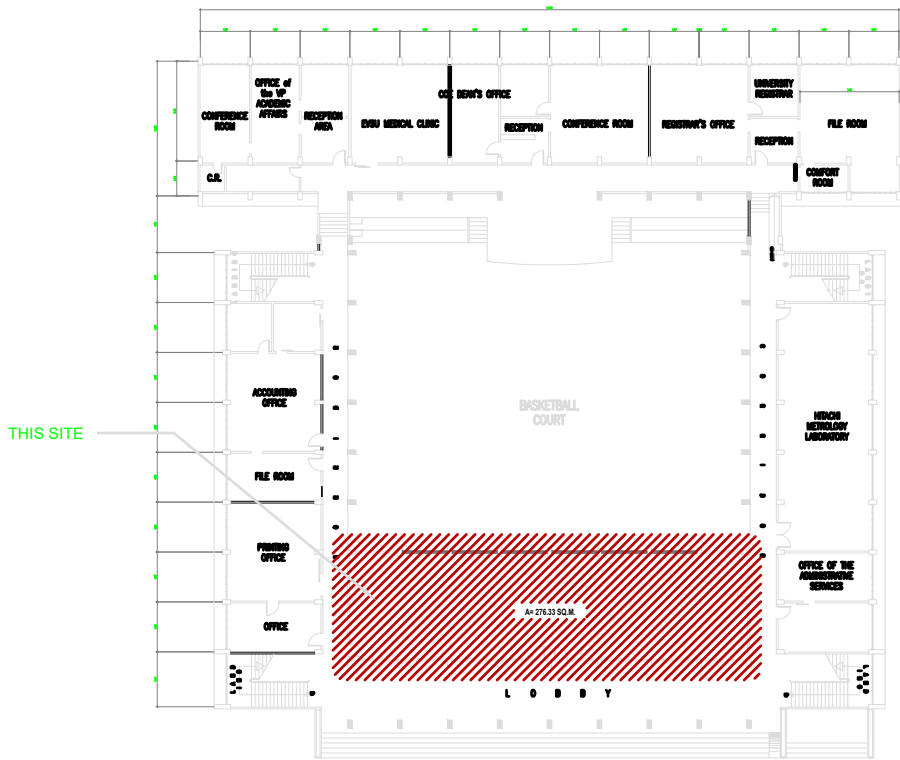
REPUBLIC OF THE PHILIPPINES
EASTERN VISAYAS STATE UNIVERSITY - MAIN CAMPUS
INFRASTRUCTURE DEVELOPMENT OFFICE
TACLOBAN CITY

RENOVATION OF THE OFFICE
OF THE UNIVERSITY PRESIDENT

 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME:	DRAFTED:  CLIENT ALDWIN F. ADAO Admin Aide I	REVIEWED:  AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	RECOMMENDING APPROVAL:  ENGR. ROGELIO A. COSTINIANO Director, IPDS	APPROVED BY:  DR. DENNIS C. DE PAZ University President	DEMOLITION PLAN SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	PREPARED BY:  AR. MARIETTA GERMAN GONZALES Project Development Officer I				AS SHOWN		
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE							



A
INTERIOR PERSPECTIVE



A
ADMIN. ENGINEERING BUILDING
GROUND FLOOR KEY PLAN
SCALE 1:70MTS

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ELECTRONICS	ECE	INTERNET WIFI ACCESS POINT LAYOUT
		DATA/INTERNET RISER DIAGRAM

REPUBLIC OF THE PHILIPPINES DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE BUILDING OFFICIAL	RECOMMENDING APPROVAL HEAD, ARCHITECTURAL SECTION
APPROVED BY:	APPROVED BY:
BUILDING OFFICIAL	DATE
LAND USE AND ZONING	HEAD
LINE AND GRADE	DATE
ARCHITECTURAL	HEAD
STRUCTURAL	DATE
SANITARY	HEAD
ELECTRICAL	DATE
MECHANICAL	HEAD
	DATE



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Luis T. Gutierrez Avenue, Tacloban City, Philippines 6600

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

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University President

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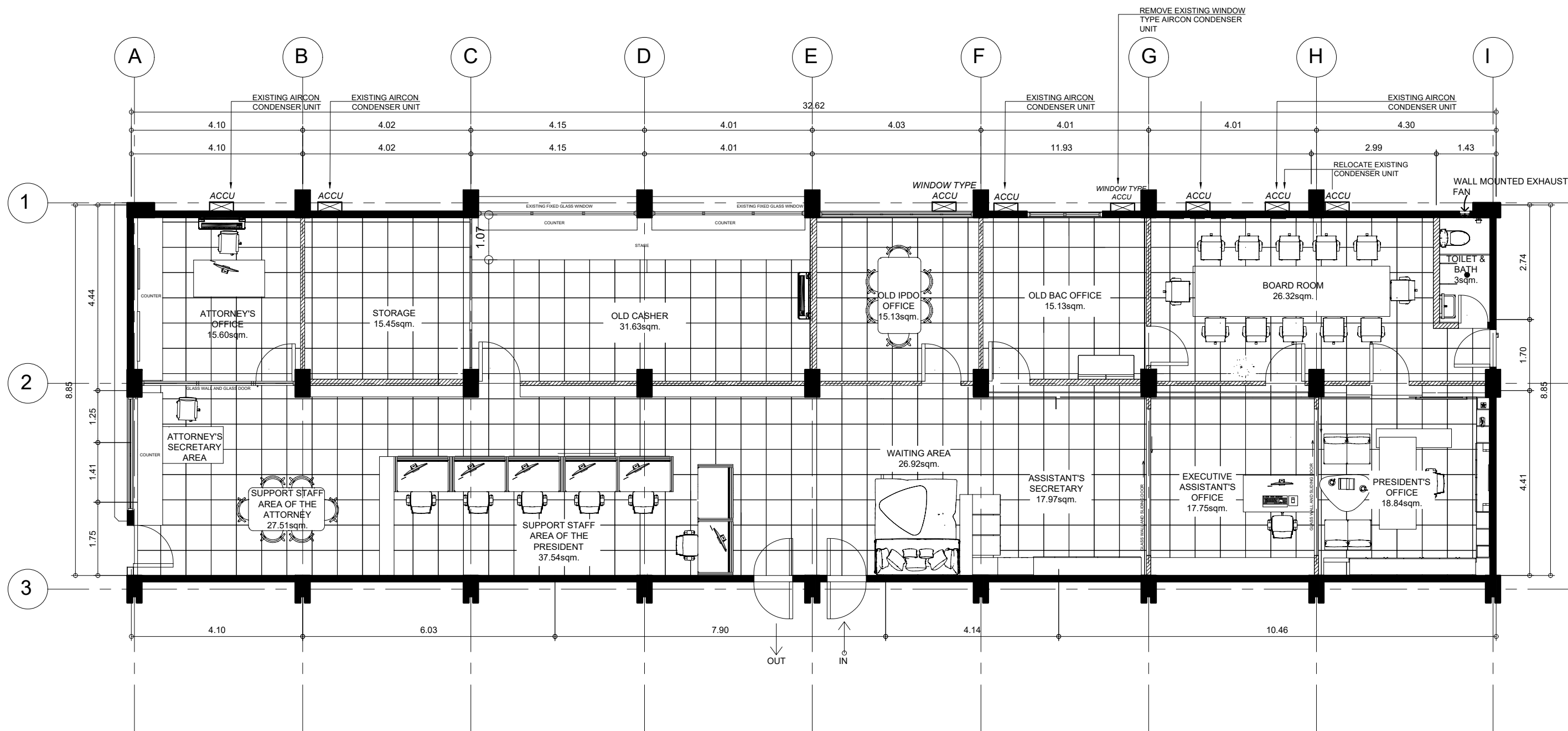
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SHEET NO.

A

1/29



A
2

PRE-CONSTRUCTION EXISTING FLOOR PLAN

SCALE 1:100MTS



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Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

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DEMOLITION PLAN

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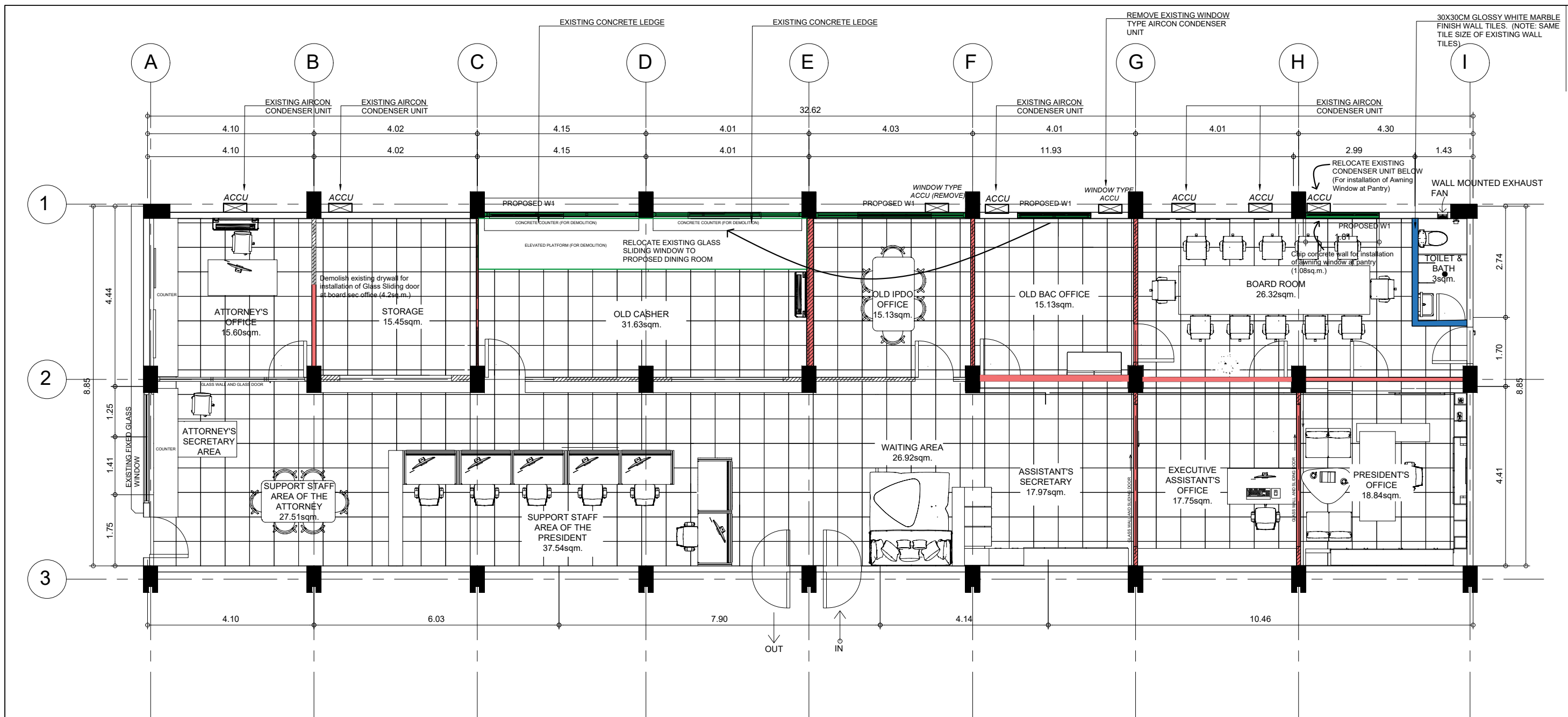
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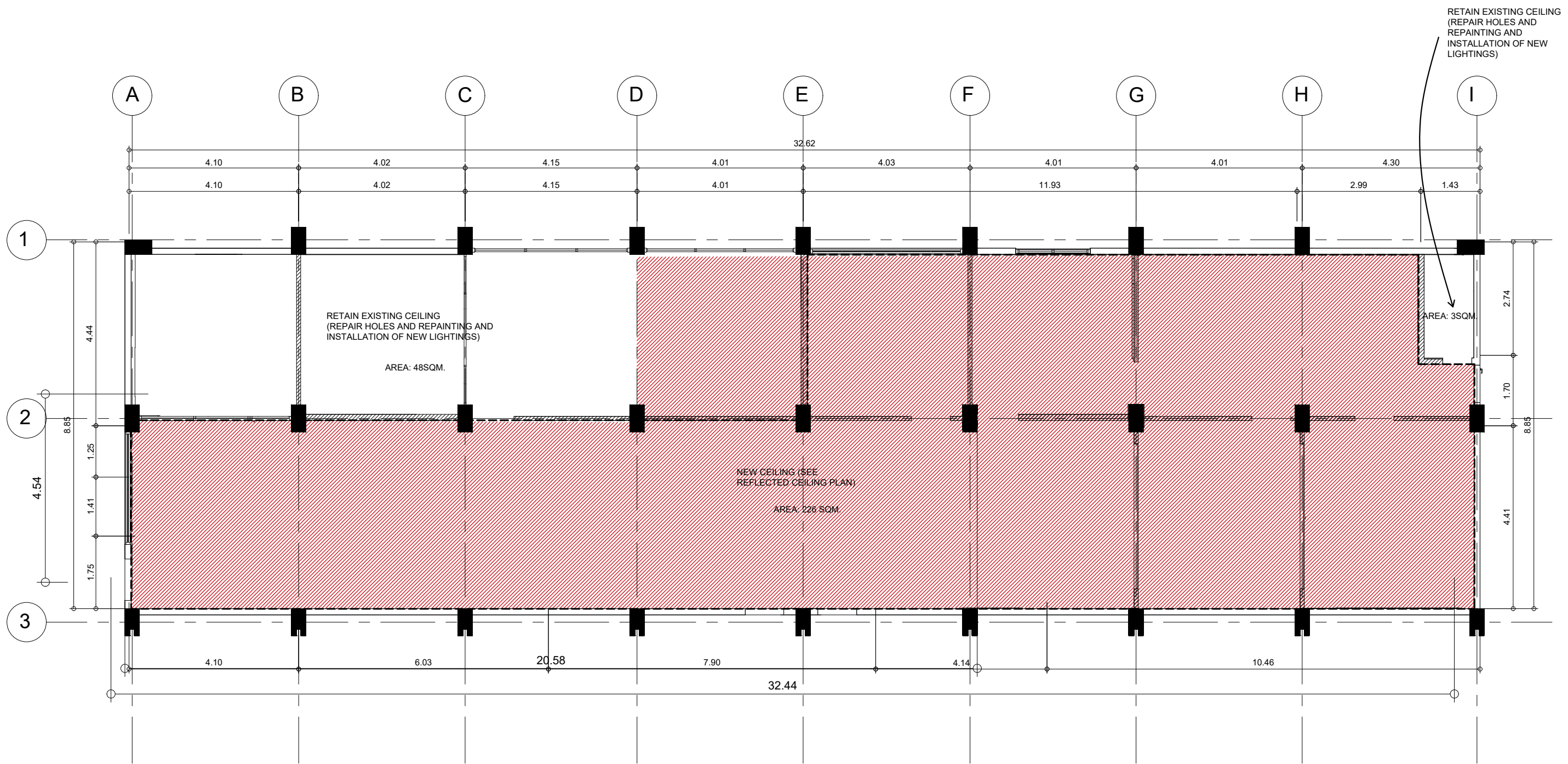
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2/29



DEMOLITION SCHEDULE		
ITEM NAME	AREA	LOCATION
1. EXISTING DRYWALL (FOR DEMOLITION)	101 SQM.	BOARD ROOM, OLD BAC OFFICE AND OLD IPDO OFFICE
2. EXISTING CEILING (FOR DEMOLITION)	226m ²	STAFF AREA, PRESIDENT'S OFFICE, EXECUTIVE ASSISTANT OFFICE, BOARD ROOM, OLD BAC OFFICE, OLD IPDO OFFICE
3. CONCRETE LEDGE	3m ²	OLD CASHIER OFFICE
4. ELEVATED PLATFORM	10.4m ²	OLD CASHIER OFFICE
5. REMOVAL OF EXISTING DOOR (FOR RELOCATION)	(D 2) SEE SCHEDULE OF DOOR	PRESIDENT'S OFFICE, BOARD ROOM
6. REMOVAL OF SLIDING GLASS DOOR (FOR RELOCATION)	(D 3) SEE SCHEDULE OF DOOR	PRESIDENT'S OFFICE AND EXECUTIVE ASSISTANT OFFICE
7. REMOVAL ALUMINUM FRAME GLASS WALL	8m ²	OLD CASHIER

LEGEND				
	EXISTING DRYWALL DEMOLITION	INSTALLATION OF FIBER CEMENT BOARD FRAMED W/ METAL STUDS	DEMOLITION OF ELEVATED PLATFORM	CHANGE WALL TILES AND REPAIR DRYWALL

A
3
GROUND FLOOR DEMOLITION PLAN
SCALE 1:100MTS



A
4
CEILING DEMOLITION PLAN
SCALE 1:100MTS



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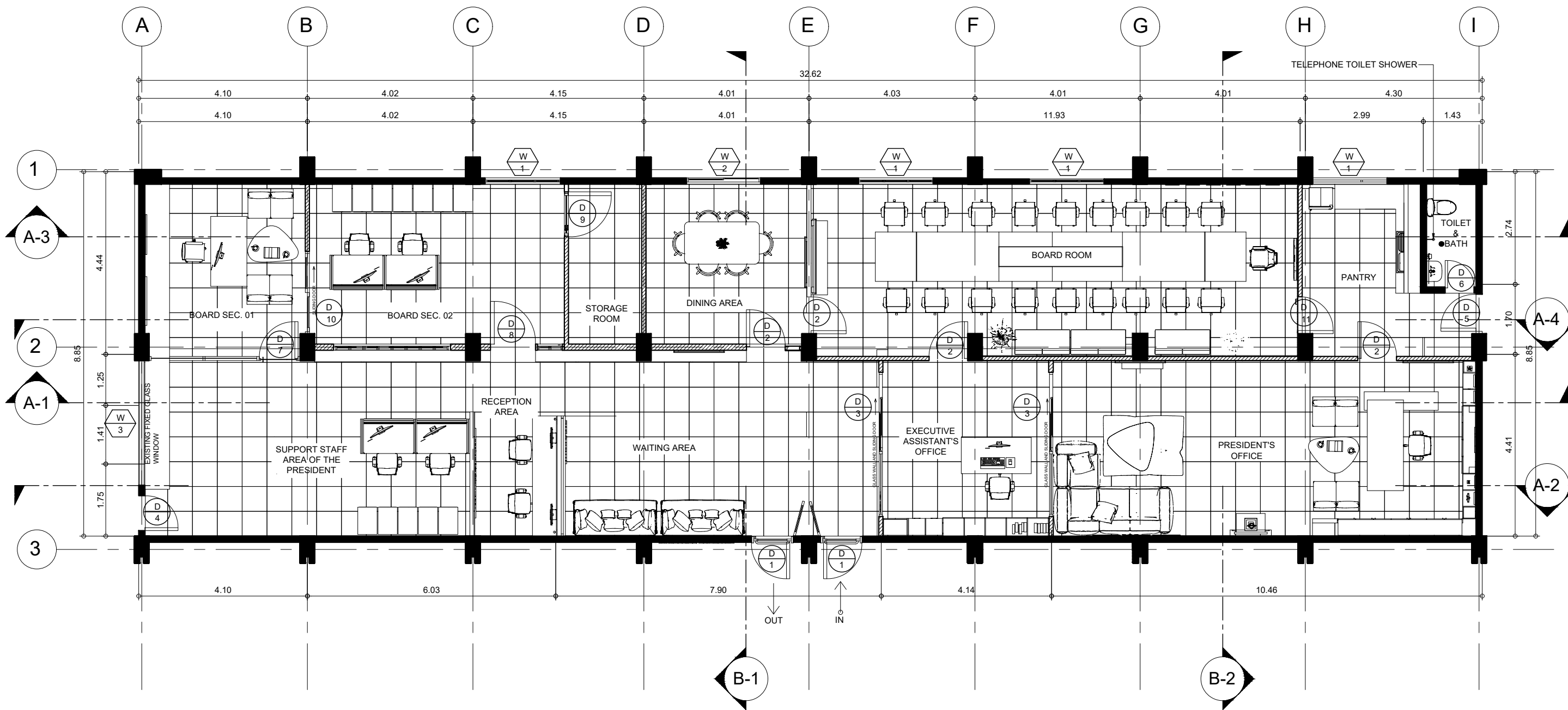
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SHEET NO.

A
429



PROPOSED
A
 5
GROUND FLOOR PLAN
 SCALE 1:100MTS



**EASTERN VISAYAS
 STATE UNIVERSITY**
 Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

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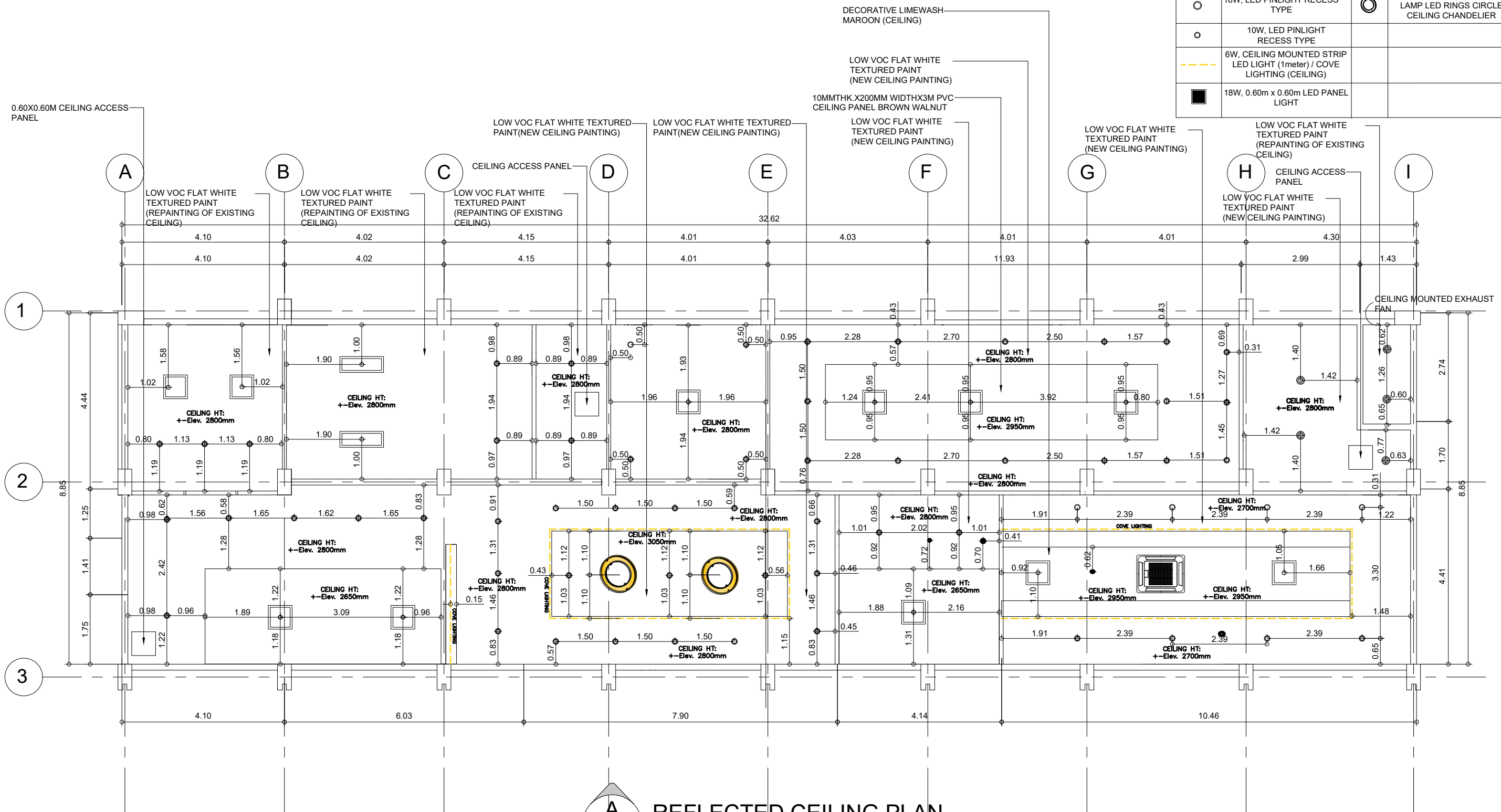
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LEGEND			
MARK	DESCRIPTION	MARK	DESCRIPTION
	16W, LED PINLIGHT RECESS TYPE		25W, MODERN PENDANT LAMP LED RINGS CIRCLE CEILING CHANDELIER
	10W, LED PINLIGHT RECESS TYPE		
	6W, CEILING MOUNTED STRIP LED LIGHT (1meter) / COVE LIGHTING (CEILING)		
	18W, 0.60m x 0.60m LED PANEL LIGHT		



A
6
REFLECTED CEILING PLAN
SCALE 1:100MTS



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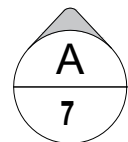
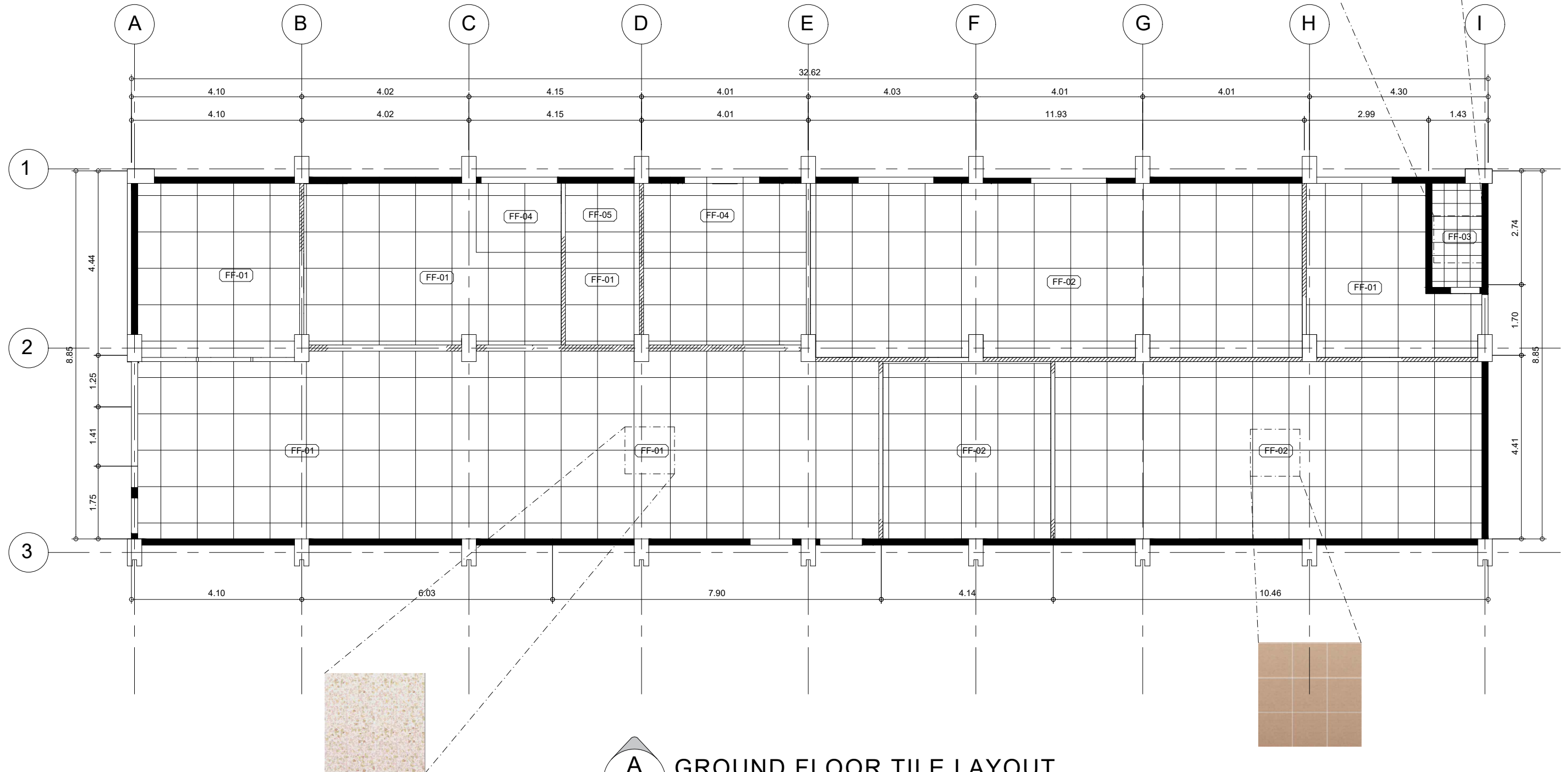
APPROVED BY:
DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:
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SET. NO. SHEET NO. **A**
6 29

LEGEND	FF-01	FF-02	FF-03
	EXISTING FLOOR TILES	0.50m X 0.50m CARPET TILE TILES (FROM SUPPLIER)	EXISTING PRESIDENT'S CR FLOOR TILES

FF-04	FF-05
NEW FLOOR TILES (SAME/REPLICA WITH THE EXISTING TILES)	POLISHED CONCRETE FINISH



GROUND FLOOR TILE LAYOUT

SCALE 1:100MTS



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AS SHOWN

SET. NO.

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SHEET NO.

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7/29



**EASTERN VISAYAS
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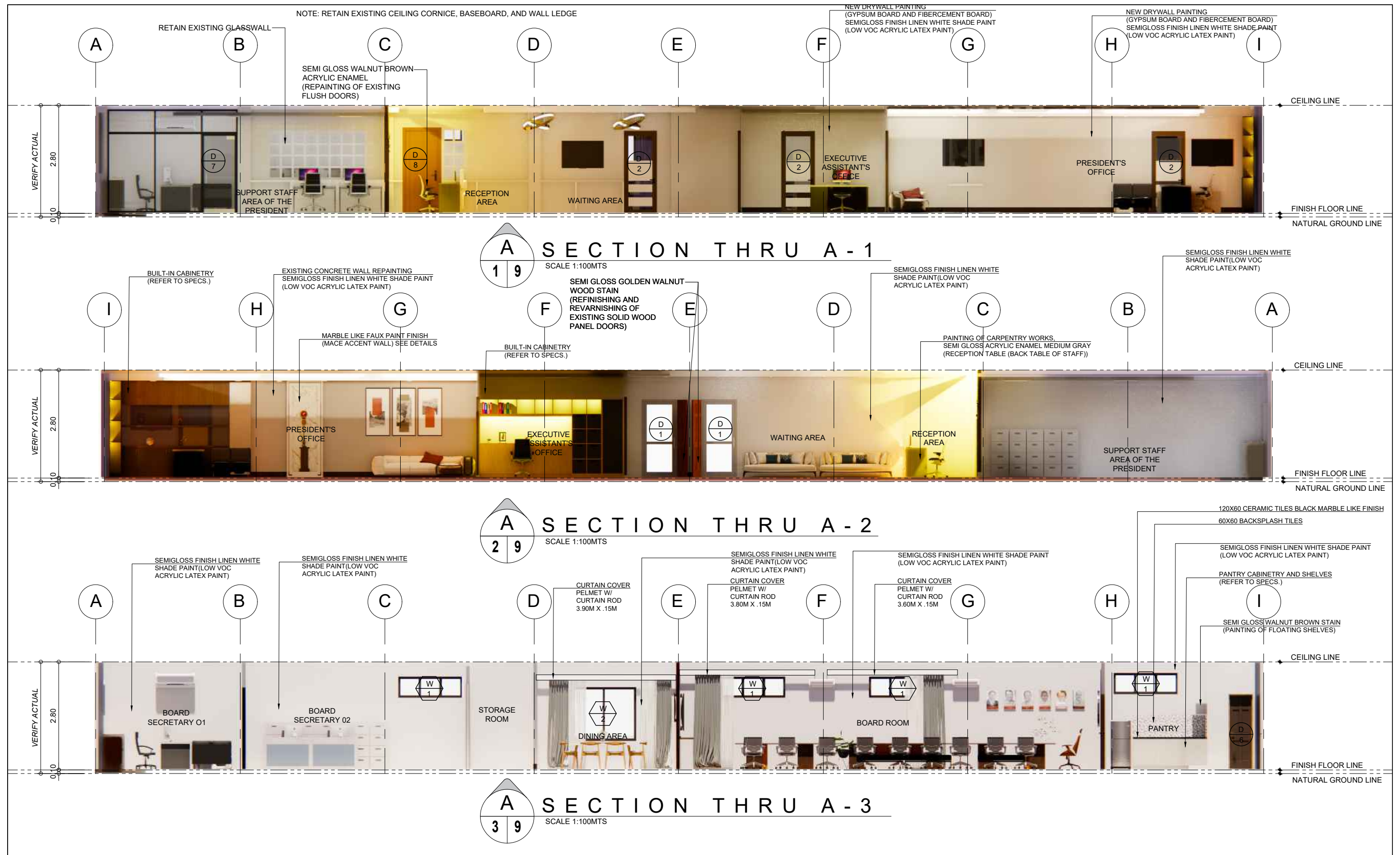
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8 29



EASTERN VISAYAS
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Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

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UNIVERSITY PRESIDENT

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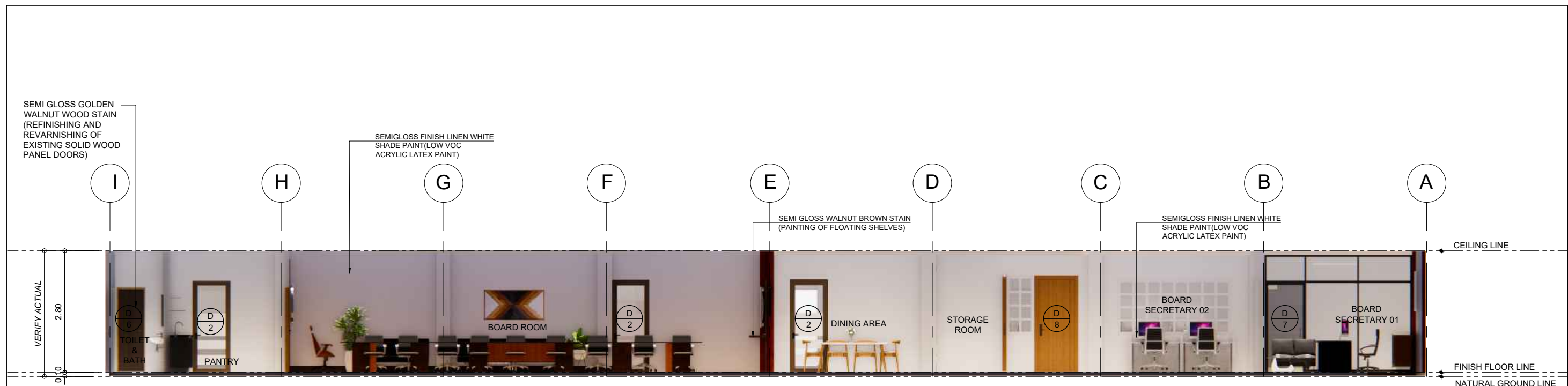
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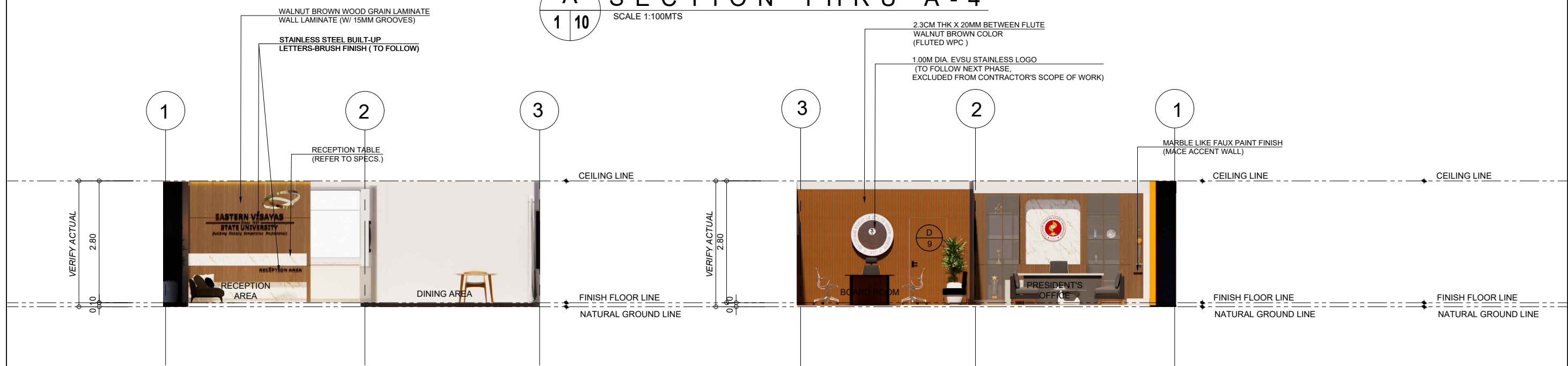
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9 29



SECTION THRU A - 4
SCALE 1:100MTS



SECTION THRU B - 1
SCALE 1:100MTS

SECTION THRU B - 2
SCALE 1:100MTS



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STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

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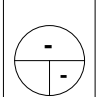
APPROVED BY:

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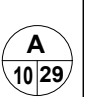
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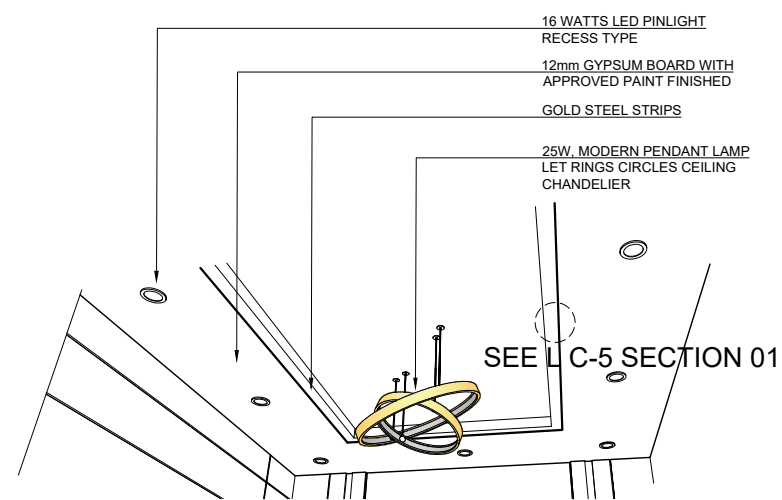
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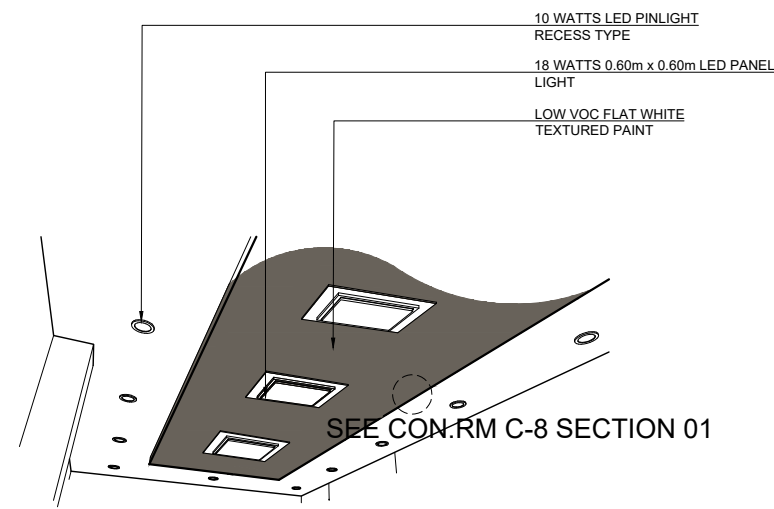


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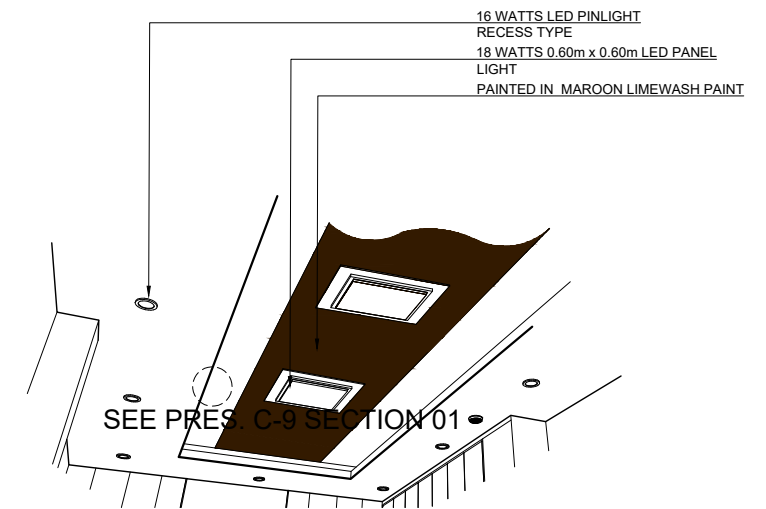




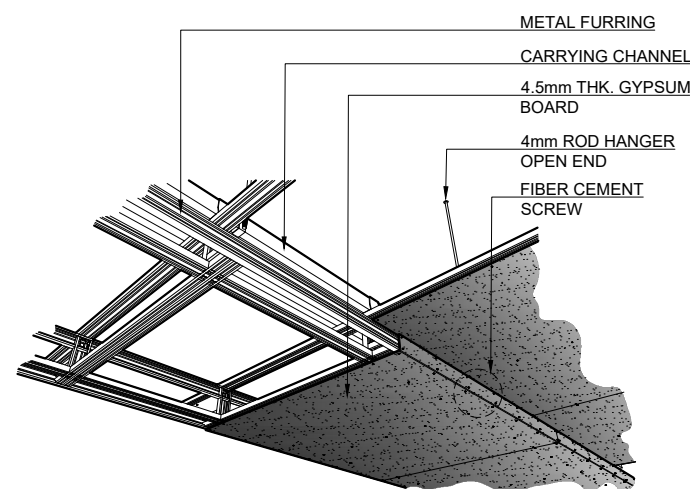
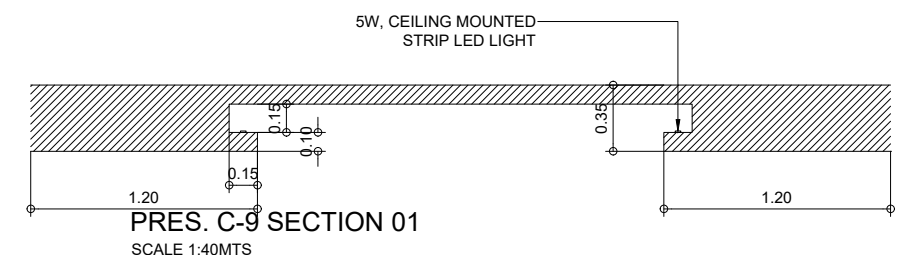
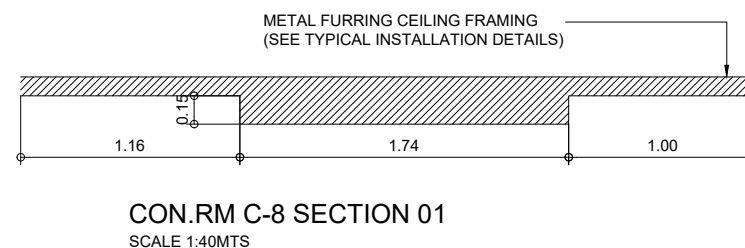
LOBBY C-5 BLOW-UP PERSPECTIVE
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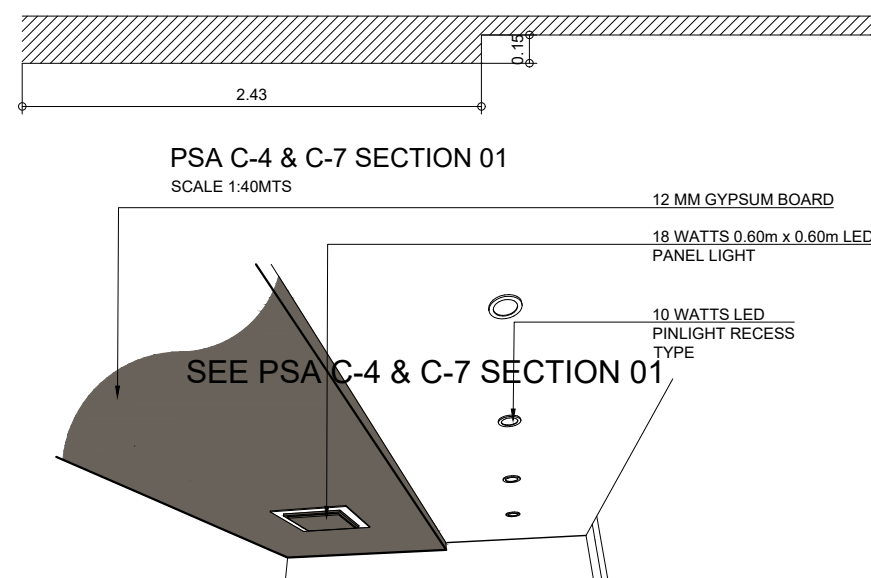
CONFERENCE ROOM C-8 BLOW-UP PERSPECTIVE
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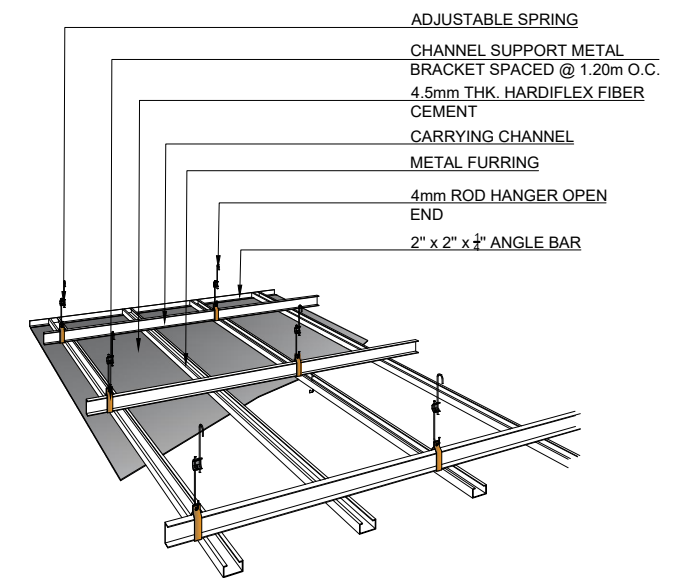
PRESIDENT'S OFFICE C-9 BLOW-UP PERSPECTIVE
NOT DRAWN TO SCALE



TYPICAL CEILING BLOW-UP PERSPECTIVE
NOT DRAWN TO SCALE



PRESIDENT'S STAFF AREA C-4 & C-7 BLOW-UP PERSPECTIVE
NOT DRAWN TO SCALE



TYPICAL METAL FURRING CEILING DETAILS
NOT DRAWN TO SCALE



**EASTERN VISAYAS
STATE UNIVERSITY**
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UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

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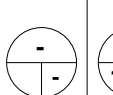
APPROVED BY:

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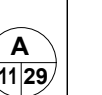
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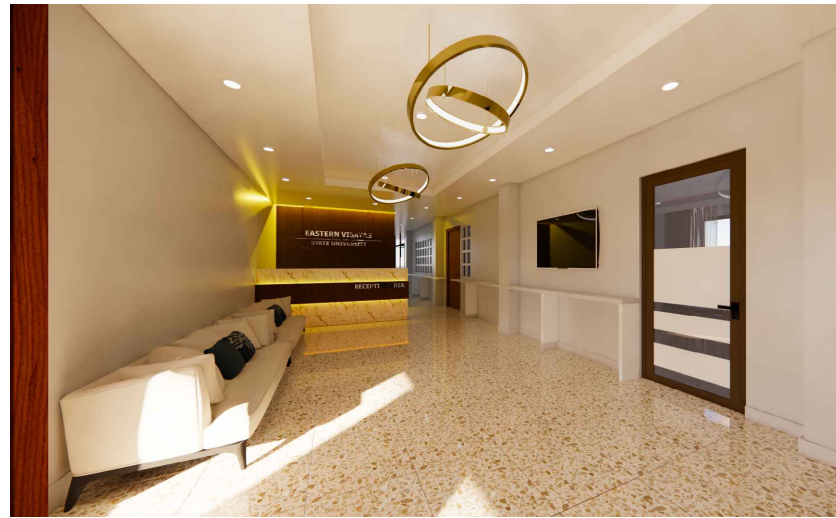
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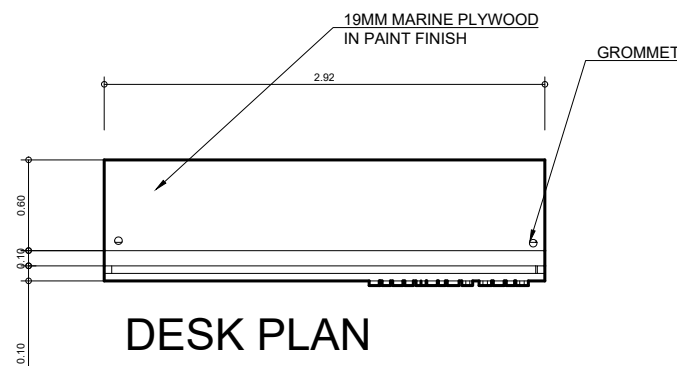


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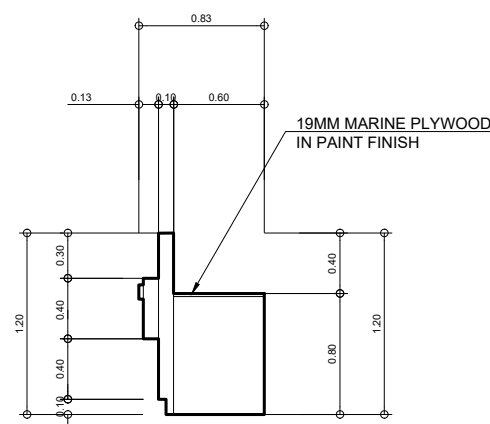




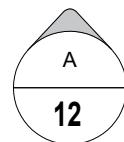
INTERIOR PERSPECTIVE



DESK PLAN

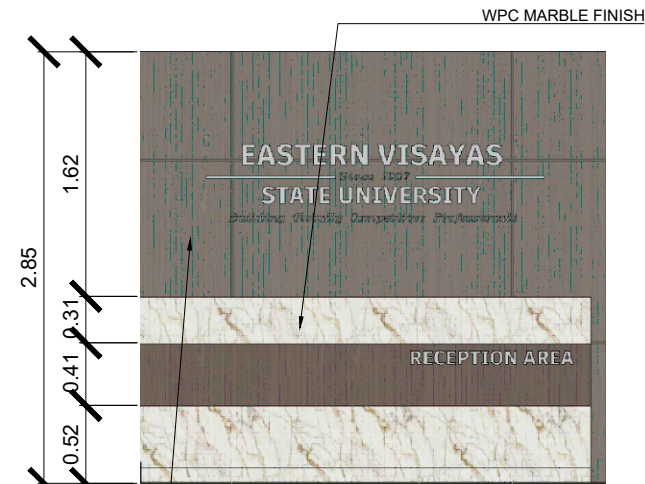


DESK- RIGHT ELEVATION



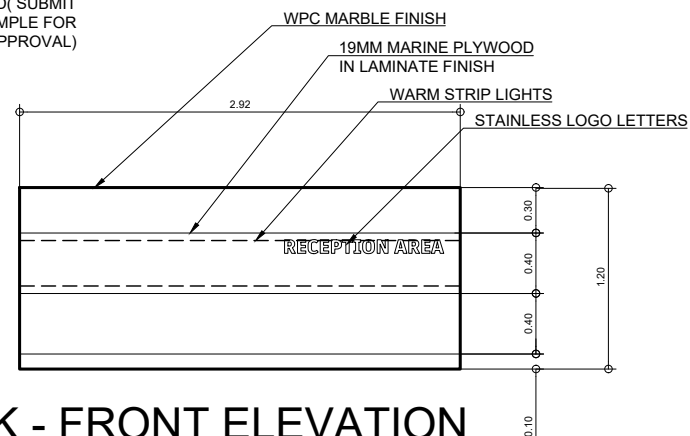
RECEPTION AREA

SCALE 1:30MTS

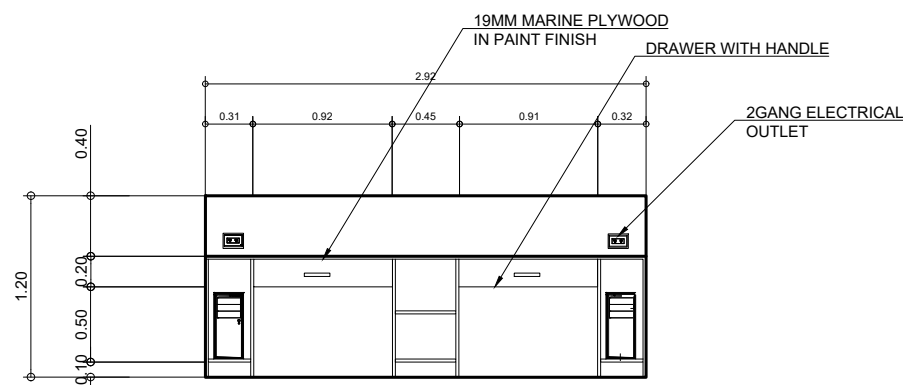


FRONT ELEVATION

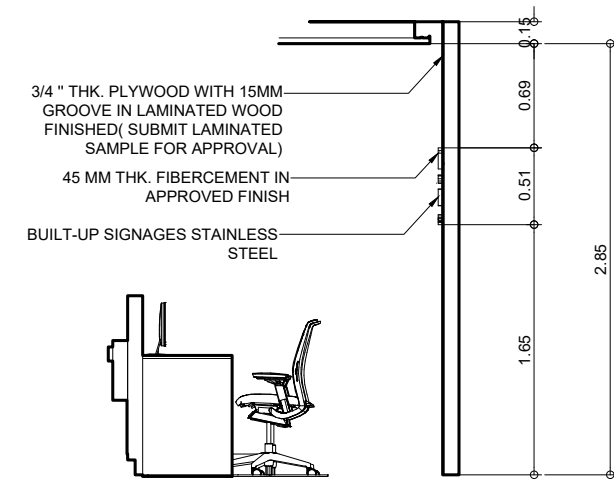
3/4" THK. PLYWOOD WITH 15MM GROOVE IN LAMINATED WOOD FINISHED(SUBMIT LAMINATED SAMPLE FOR APPROVAL)



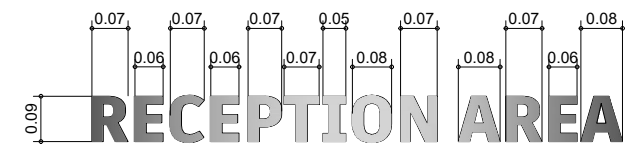
DESK - FRONT ELEVATION



REAR ELEVATION

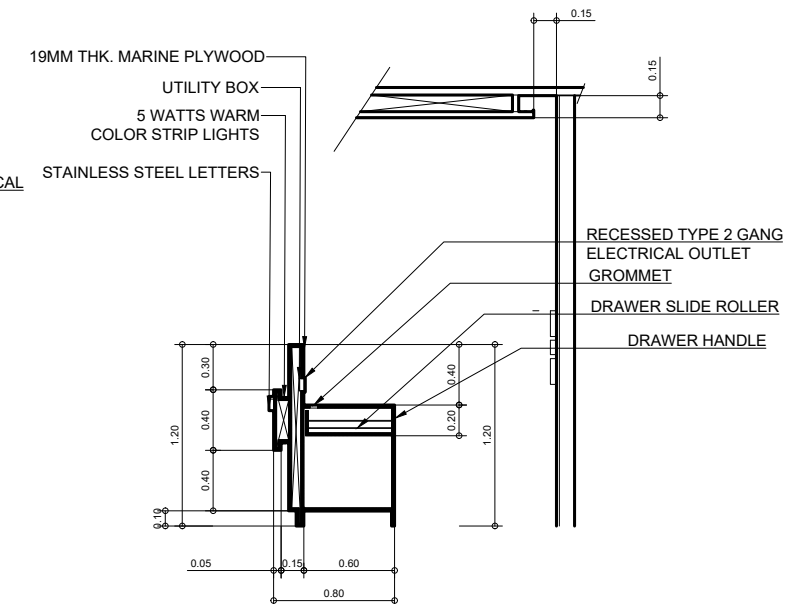


SIDE ELEVATION



STAINLESS STEEL DETAIL OF BUILT-UP SIGNAGE

SCALE 1:30MTS



DESK - SECTION



EASTERN VISAYAS STATE UNIVERSITY
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

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LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

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University President

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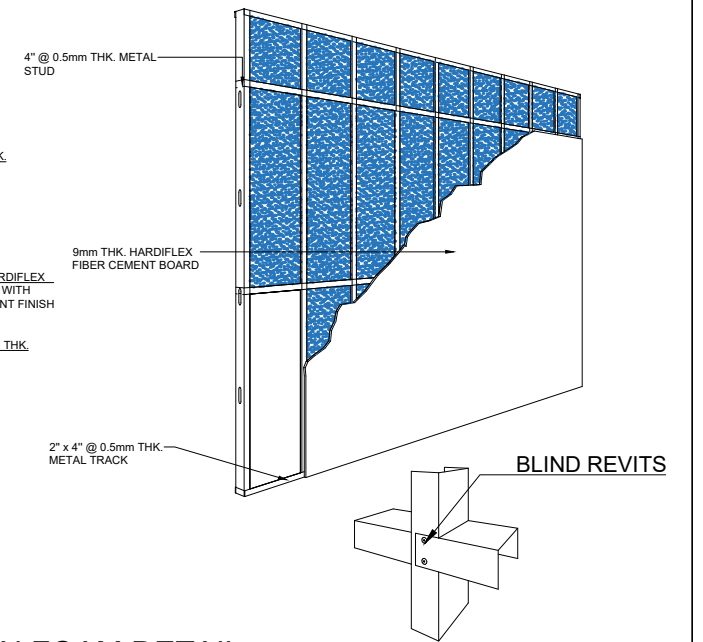
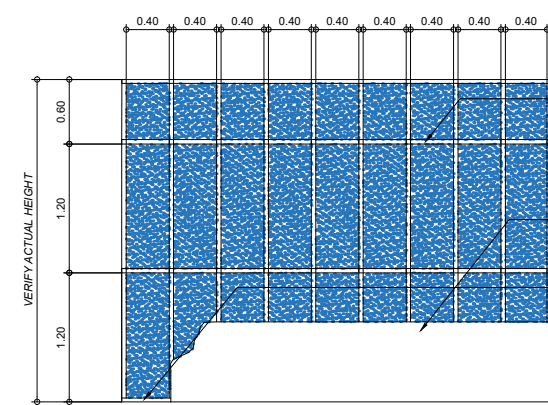
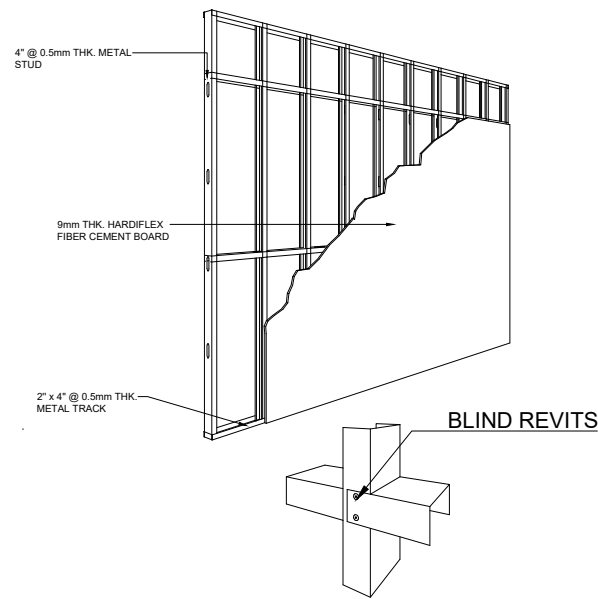
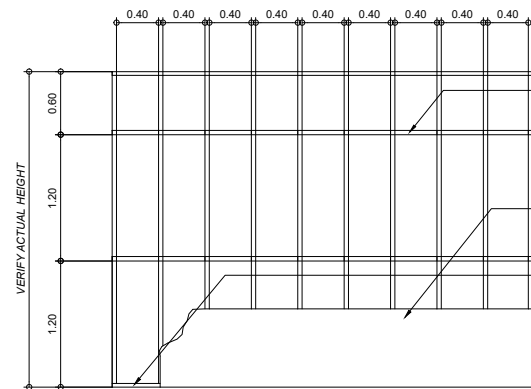
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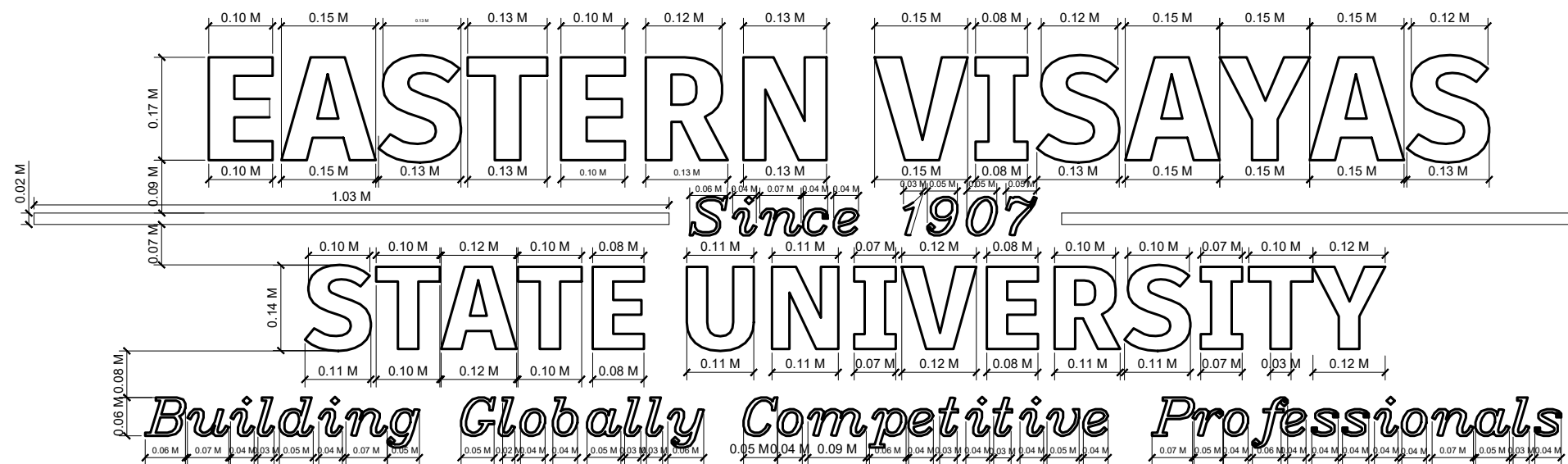
A

12/29



A
1 13
TYPICAL DRY WALL
NDTS

A
2 13
TYPICAL DRY WALL WITH INSULATION FOAM DETAIL
NDTS



A
3 13
STAINLESS STEEL
DETAIL OF BUILT-UP SIGNAGE
SCALE 1:10MTS



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT ALDWIN F. ADAO
Admin Aide I

PREPARED & DESIGN:

AR. MARIFITA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROQUE A. CASTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

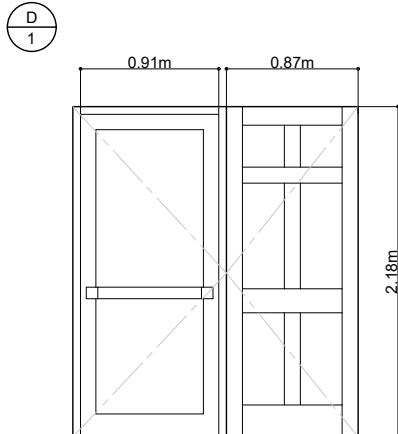
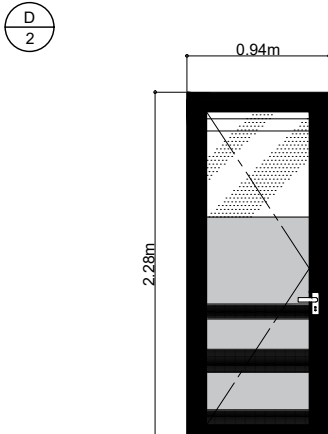
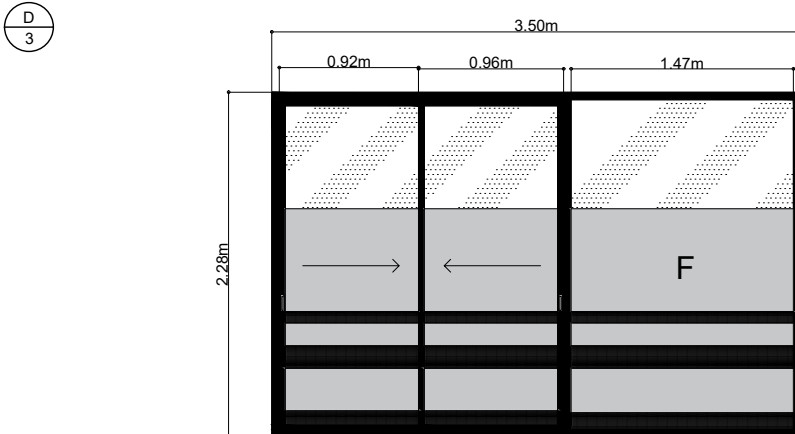
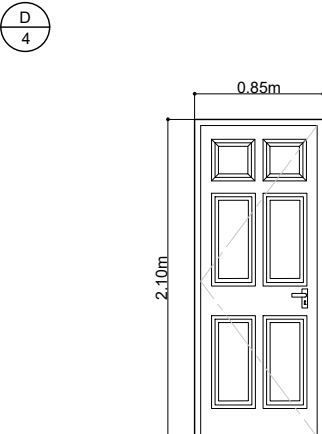
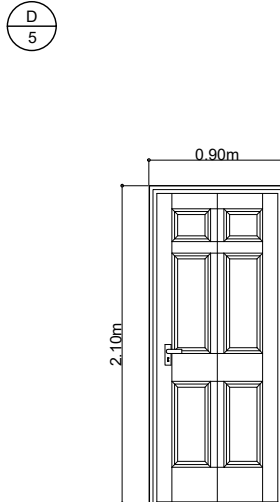
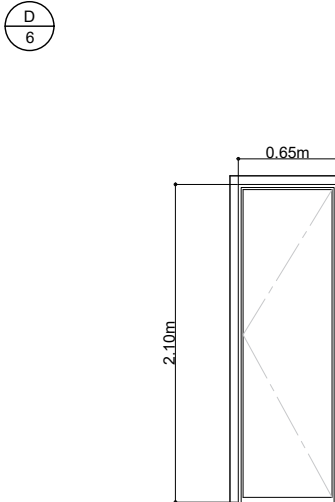
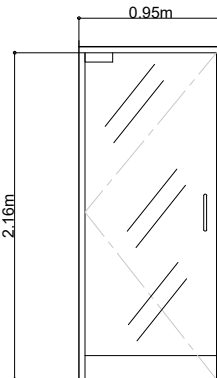
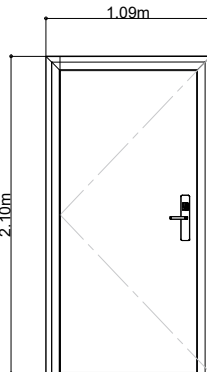
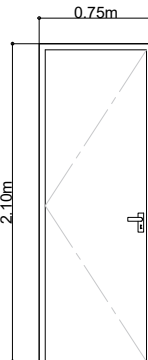
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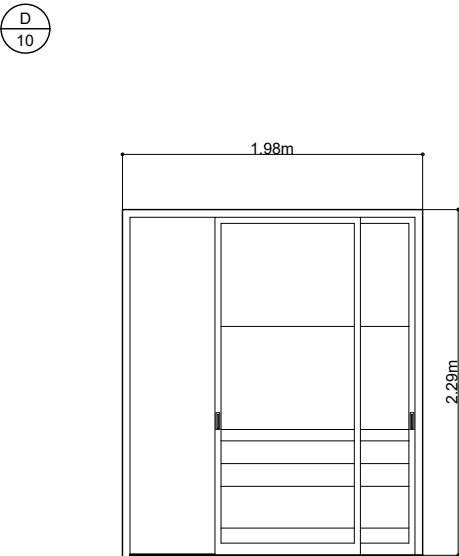
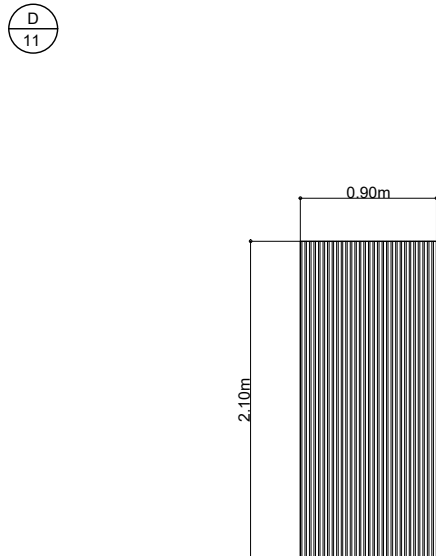
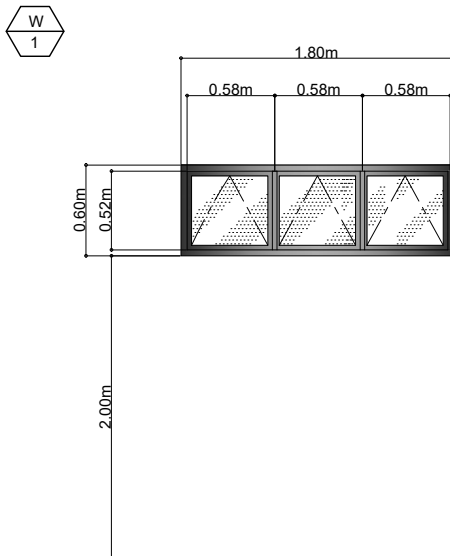
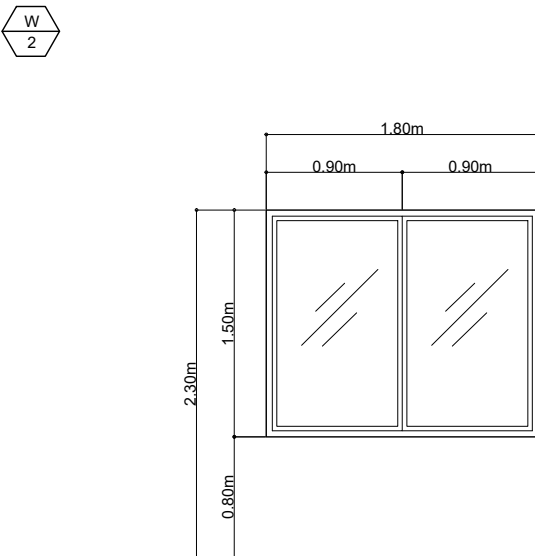
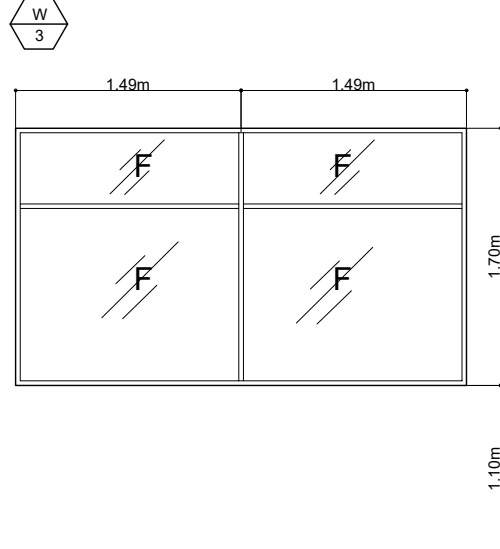
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SHEET NO.

A
13/29

ELEVATION F.F.L. ▽					
	ENTRANCE AND EXIT	DINING ROOM, BOARD ROOM, PRESIDENT'S OFFICE	EXCECUTIVE ASSISTANT'S OFFICE & PRESIDENT'S OFFICE		EXIT DOORS AT SUPPORT STAFF
	EXISTING REFINISHING AND REVARNISHING OF EXISTING SOLID WOOD PANEL DOORS	-(RELOCATION OF EXISTING SLIDING DOOR. THE CONTRACTOR WILL SUBMIT STATEMENT FOR REMOVAL AND REINSTALLATION. IDENTIFY DAMAGED COMPONENTS REQUIRING REPLACEMENT. -CAREFUL DISMANTLING AND REINSTALLATION.	-(RELOCATION OF EXISTING SLIDING DOOR. THE CONTRACTOR WILL SUBMIT STATEMENT FOR REMOVAL AND REINSTALLATION. IDENTIFY DAMAGED COMPONENTS REQUIRING REPLACEMENT. -CAREFUL DISMANTLING AND REINSTALLATION.		-(REFURBISH AND REPAINTING REPAINTING OF EXISTING FLUSH DOOR WITH SEMI GLOSS WALNUT BROWN WOOD FINISH. REPLACED DAMAGED HARDWARE.
		- REPLACEMENT OF DAMAGE MATERIALS AND PROVIDE NEW MATERIALS MATCHING EXISTING (REFER TO MANUFACTURER DETAILS) SUBMIT MANUFACTURER SPECIFICATION FOR APPROVAL	REPLACEMENT MATERIALS PROVIDE MATERIALS MATCHING EXSTING		(SUMBIT MANUFACTURER SPECIFICATION FOR APPROVAL)
	2 SETS	3 SETS	2 SETS		1 SET
F.F.L. ▽					
	EXIT DOOR AT PANTRY	T&B OF PRESIDENT'S OFFICE	BOARD SECRETARY OFFICE 01	BOARD SECRETARY OFFICE 02	STORAGE
	-EXISTING DOOR -REPAINT AND REPLACE DAMAGED HARDWARE (SUBMIT MANUFACTURER SPECIFICATION FOR APPROVAL)	REFINISHING AND REVARNISHING OF EXISTING SOLID WOOD PANEL DOORS.	EXISTING	EXISTING -REFURBISH AND REPAINTING REPAINTING OF EXISTING FLUSH DOOR WITH SEMI GLOSS WALNUT BROWN WOOD FINISH. REPLACED DAMAGED HARDWARE.	NEW INSTALLATION WOOD SOLID CORE FLUSH DOOR WITH 50X100MM WOOD DOOR JAMB PAINTED WITH WOOD PROTECTION AND APPROVE PAINT FINISH
	(SUMBIT MANUFACTURER SPECIFICATION FOR APPROVAL)	(SUMBIT MANUFACTURER SPECIFICATION FOR APPROVAL)	EXISTING	EXISTING	- 3 SETS DOOR HINGES - 1 SET LEVER TYPE LOCKSET (SUBMIT MANUFACTURER SPECIFICATIONS FOR APPROVAL)
	1 SET	3 SETS	1 SETS	1 SET	1 SET

 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT ALWIN F. ADAO Admin Aide I PREPARED BY: AR. MARIETTA GERMAN GONZALES Project Development Officer I	AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	ENGR. ROGUE A. COSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN		
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE							

ELEVATION					
	LOCATION	BOARD SECRETARY OFFICE 02	BOARD ROOM	BOARD SECRETARY 02, BOARD ROOM AND PANTRY	DINING
	DESCRIPTION	14MM THK POWDER ALUMINUM FRAME AND 8MM THK. TEMPERED SAFETY CLEAR GLASS WITH FROSTED FILM STICKER SLIDING DOOR.	WOOD SOLID CORE FLUSH DOOR WITH 50X100MM WOOD DOOR JAMB PAINTED WITH WOOD PROTECTION AND APPROVED PAINT FINISH AND CLAD WITH FLUTED WPC PANELS ONE SIDE OF HIDDEN SWING DOOR	8mm CLEAR GLASS AWNING WINDOW W/ WITH 50mm X 100mm JAMB IN POWDER COATED STEEL FRAMES	(EXISTING) (RELOCATION OF EXISTING SLIDING WINDOW GLASS)
	HARDWARE	- 1 SET SLIDING DOOR LOCK (REFER TO MANUFACTURER DETAIL)	-3SETS CONCEALED DOOR HINGE -1 SET LEVER LOCKSET DOOR LOCK	(SUMBIT MANUFACTURER SPECIFICATION FOR APPROVAL)	SUBMIT METHOD STATEMENT FOR REMOVAL AND REINSTALLATION. IDENTIFY DAMAGE COMPONENTS REQUIRING REPLACEMENT. CAREFUL DISMANTLING AND REINSTALLATION
	NO. OF SETS	1 SET	1 SET	4 SETS	1 SET
ELEVATION					
	LOCATION	SUPPORT STAFF AREA			
	DESCRIPTION	EXISTING			
	NO. OF SETS	1 SET			

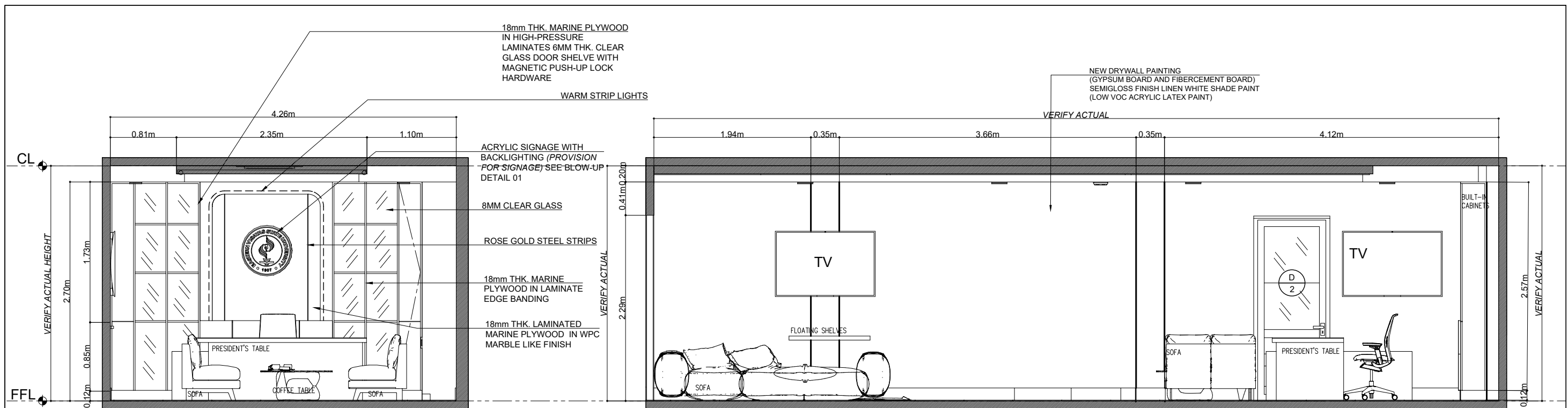
A

15

SCHEDULE OF DOORS AND WINDOWS

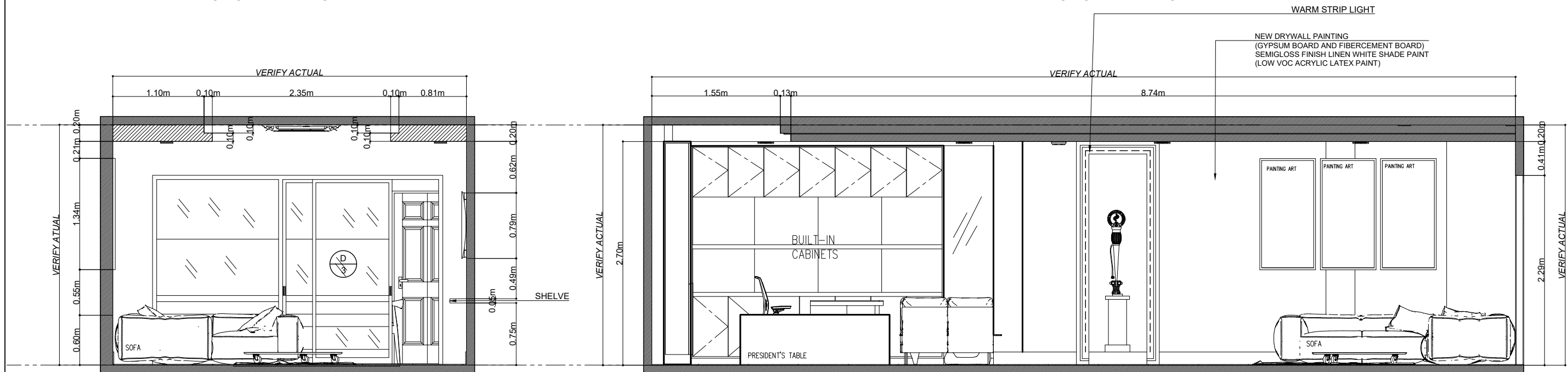
SCALE 1:10MTS

 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT: ALDWIN F. ADAO Admin Aide I	AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	ENGR. RODOLFO A. COSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	A
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	PREPARED & DESIGN: AR. MARILETTA GERMAN GONZALES Project Development Officer I					-	15/29



SECTION-ELEVATION "A"

SECTION-ELEVATION "B"



SECTION-ELEVATION "C"

SECTION-ELEVATION "D"

A
16

PRESIDENT'S OFFICE SECTION-ELEVATION

SCALE 1:50MTS



PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT ALLOWIN F. ADAO
Admin Aide I

PREPARED BY DESIGN

AR. MARICITA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. RODOLFO A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

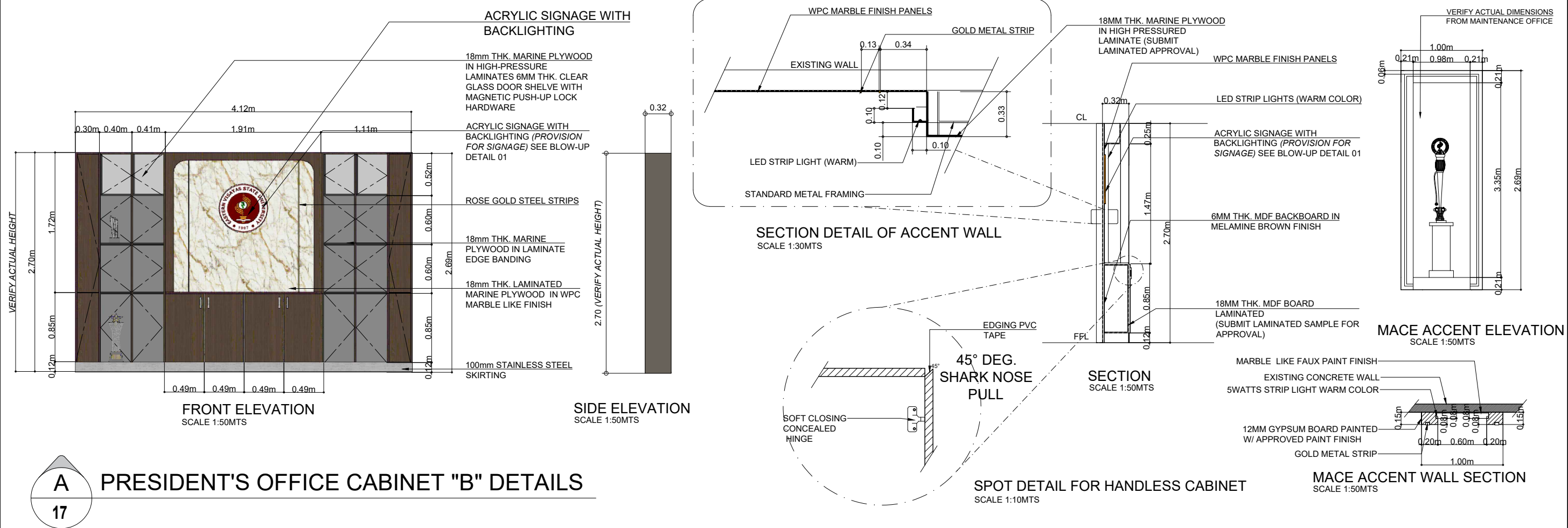
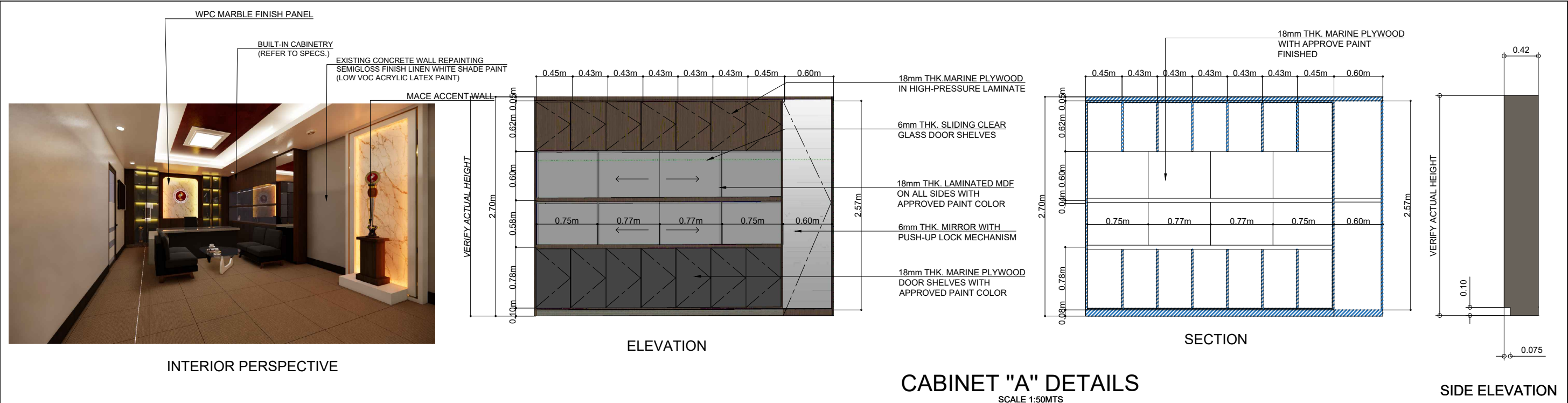
AS SHOWN

SET. NO.

-
-

SHEET NO.

A
16/29



A
17



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:
**RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT**

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:
CLIENT: ADWIN F. ADAO
Admin Aide I

PREPARED & DESIGN:
AR. MARNETT GERMAN GONZALES
Project Development Officer I

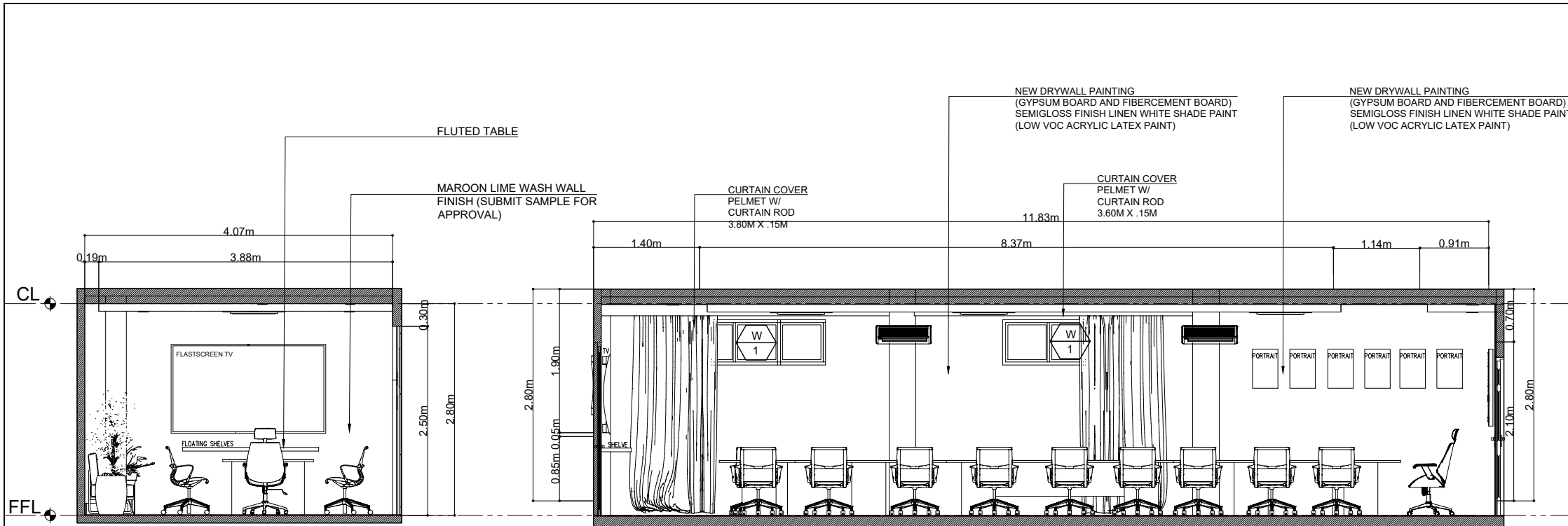
REVIEWED:
AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:
ENGR. ROQUE COSTINIANO
Director, IPDS

APPROVED BY:
DR. DENNIS C. DE PAZ
University President

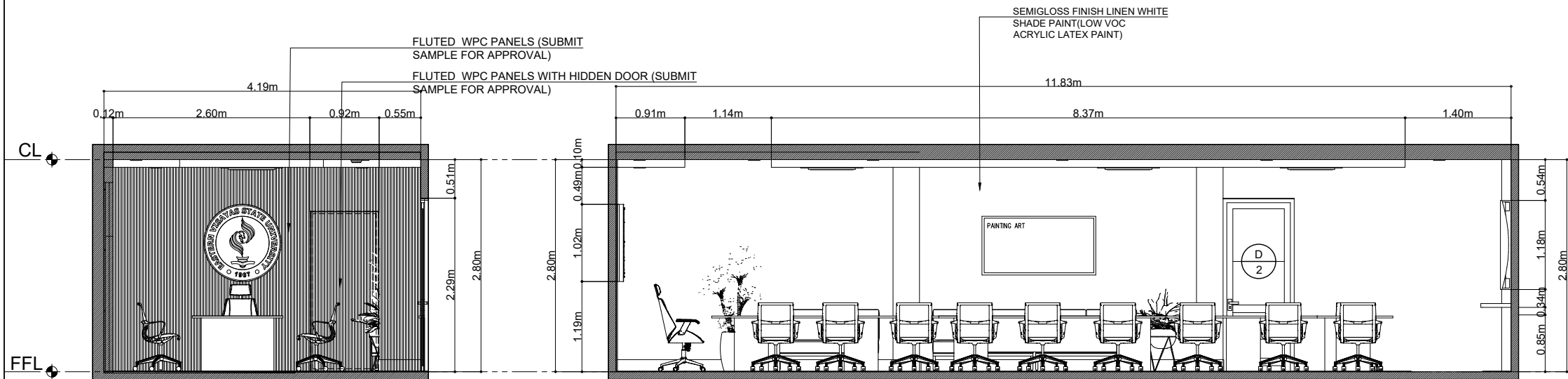
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SET. NO. **A**
SHEET NO. **17/29**



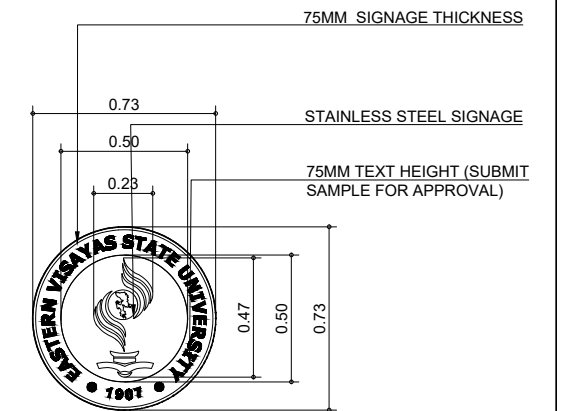
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SECTION-ELEVATION "B"

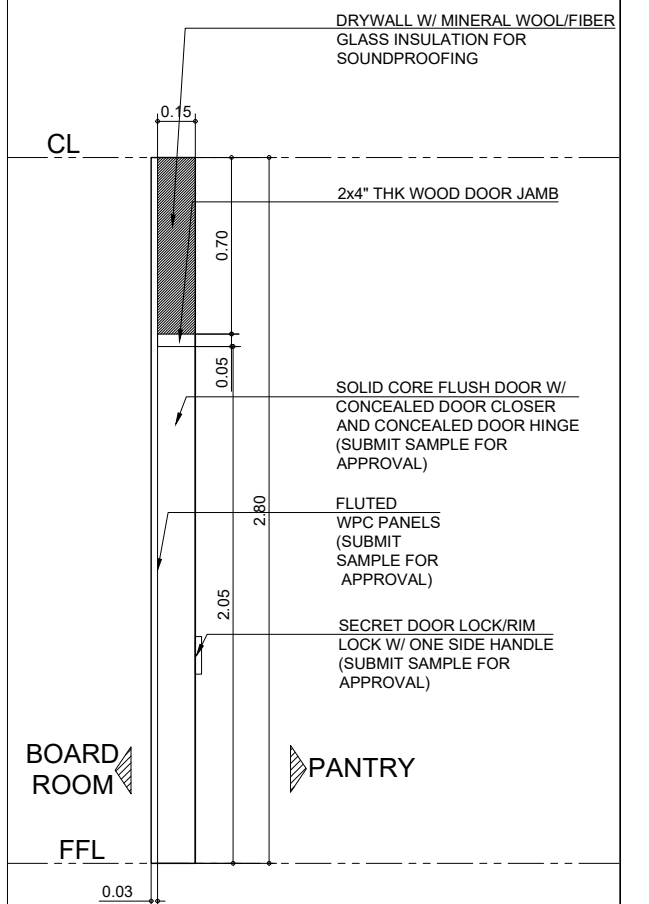


SECTION-ELEVATION "C"

SECTION-ELEVATION "D"



SECTION DETAIL OF EVSU SIGNAGE
SCALE 1:30MTS



SECTION DETAIL OF HIDDEN DOOR
SCALE 1:30MTS

A BOARD ROOM SECTION-ELEVATION

SCALE 1:70MTS

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**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT ALDWIN F. ADAO
Admin Aide I

PREPARED & DESIGN:

AR. MARICELA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROYCE A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

AS SHOWN

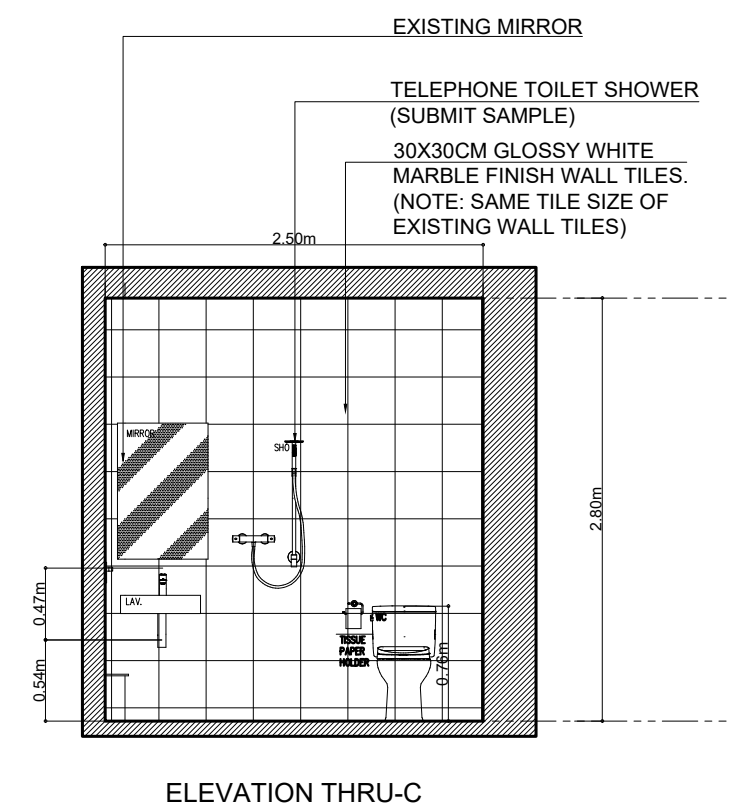
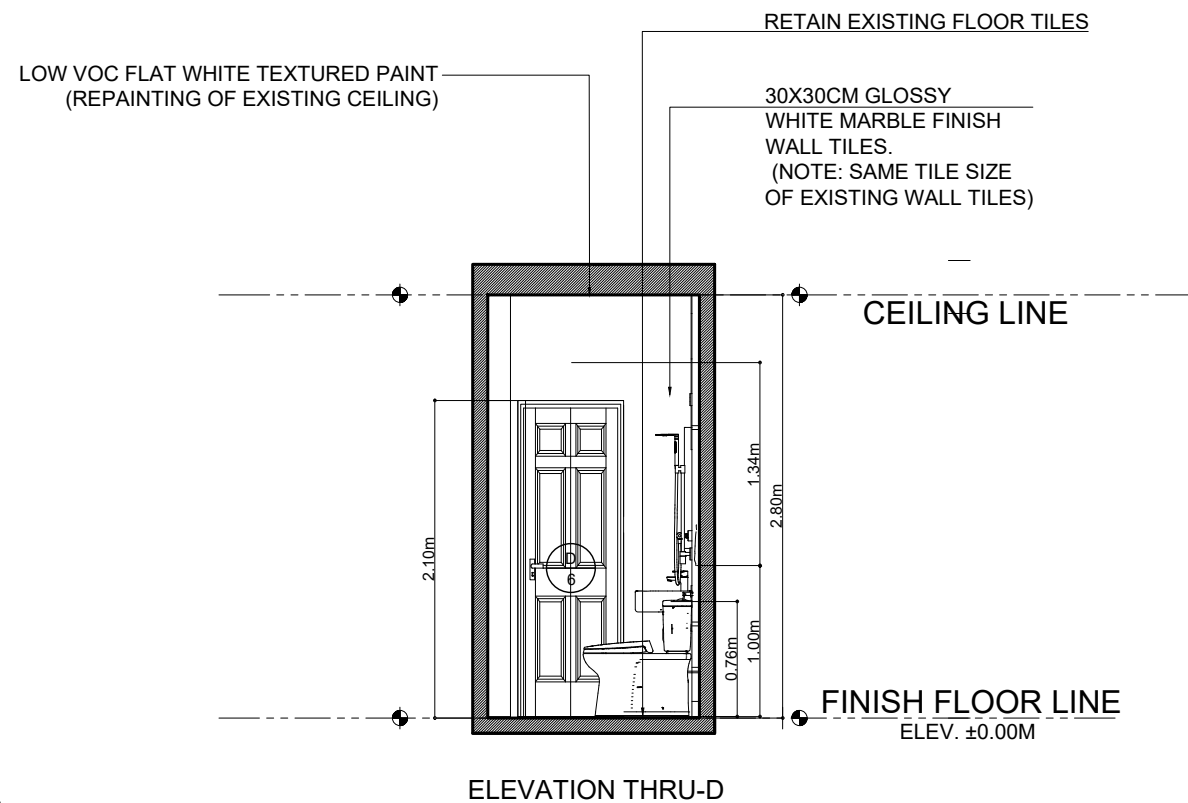
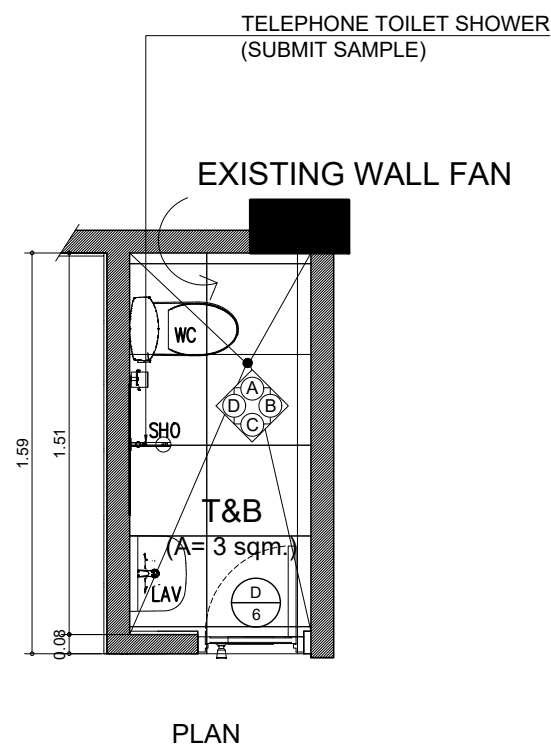
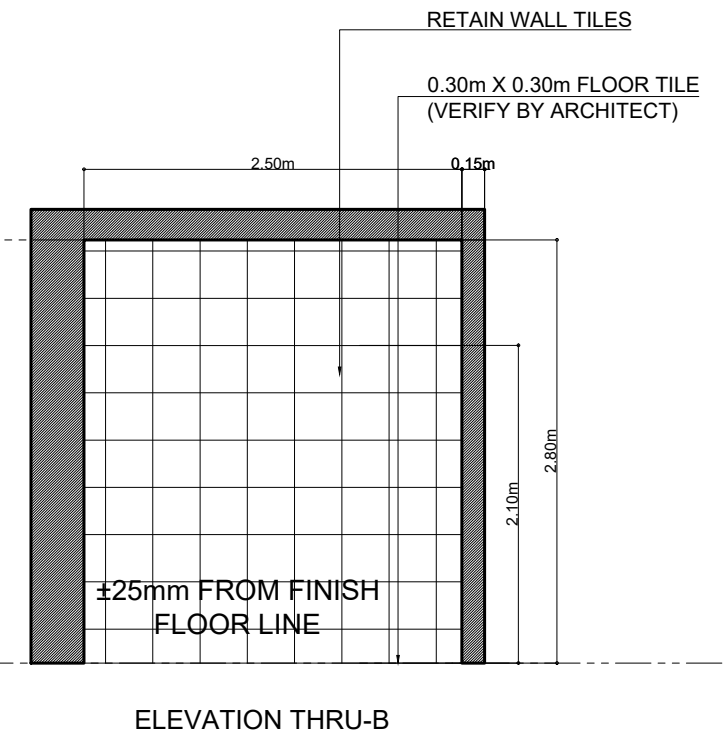
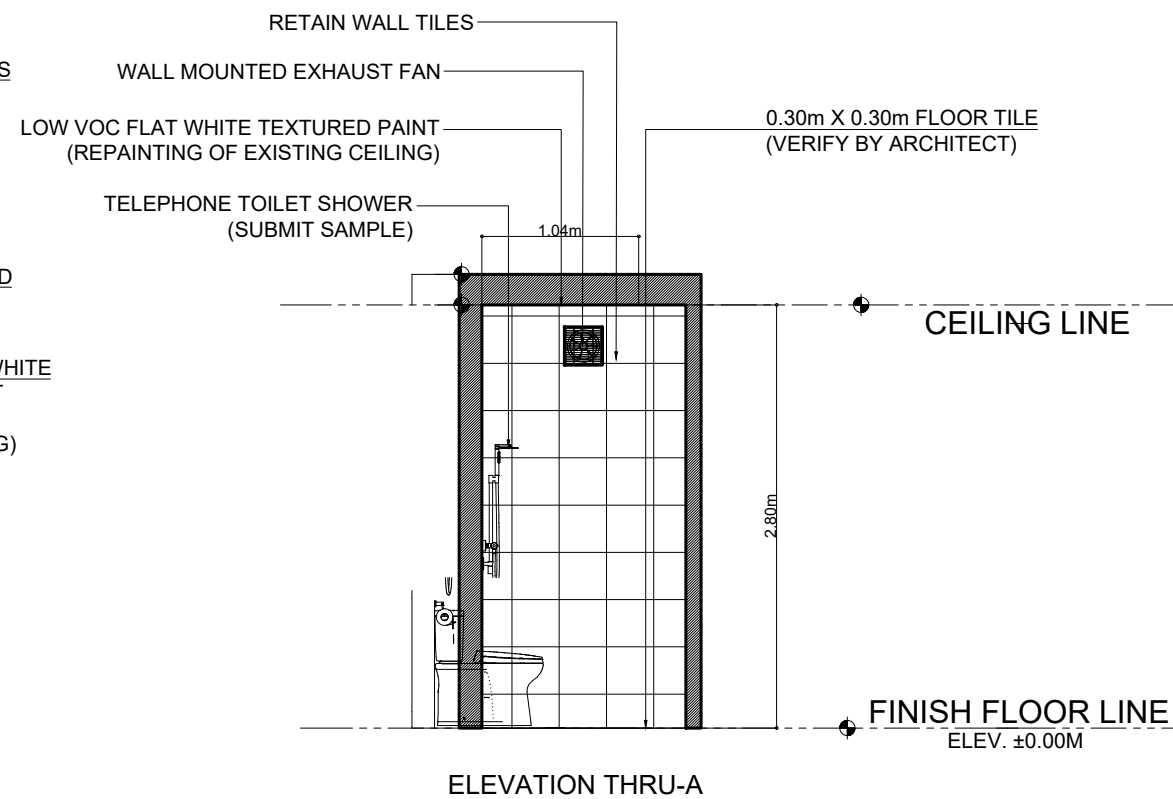
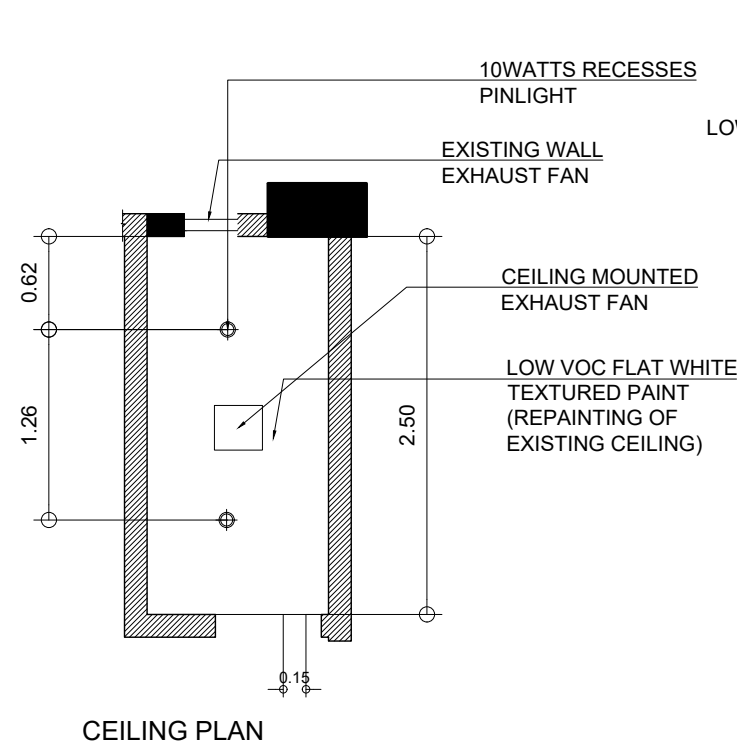
SET. NO.

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-

SHEET NO.

A
18/29



A
19

DETAIL OF TOILET AND BATH

SCALE 1:50MTS



**EASTERN VISAYAS
STATE UNIVERSITY**

Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT: **ALWIN F. ADAO**
Admin Aide I

PREPARED:

AR. MARIETTA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE S. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENR. BOQUE A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

AS SHOWN

SET. NO.

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SHEET NO.

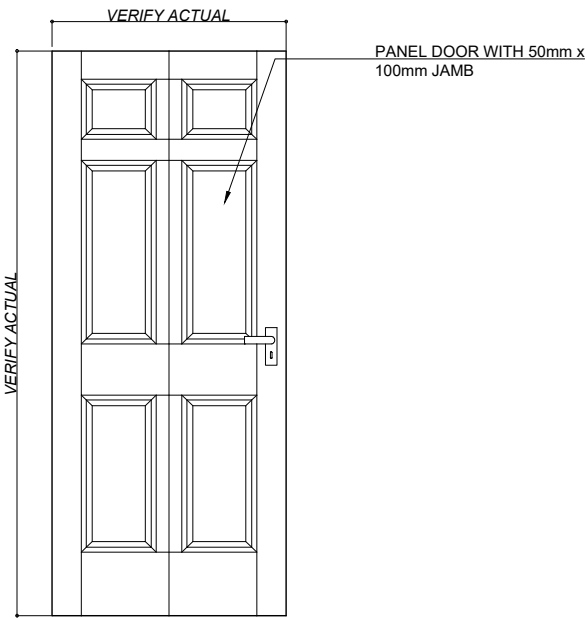
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19/29



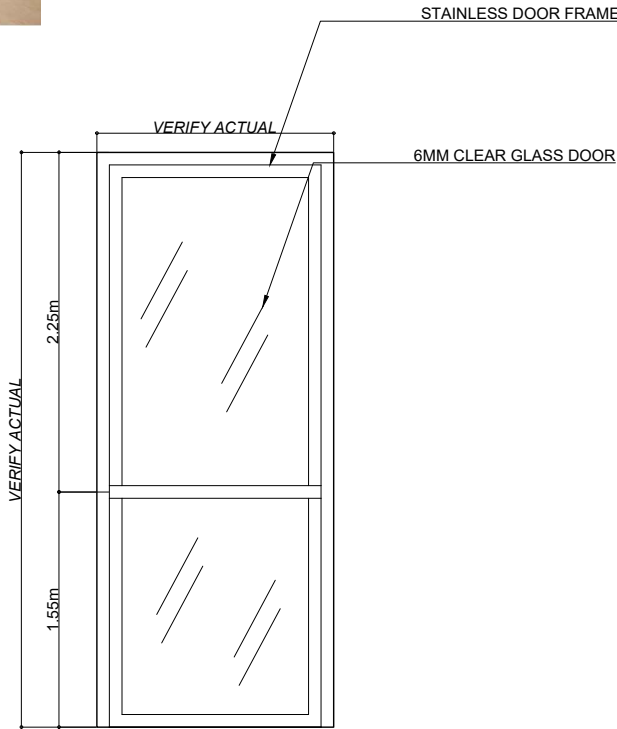
INTERIOR PERSPECTIVE



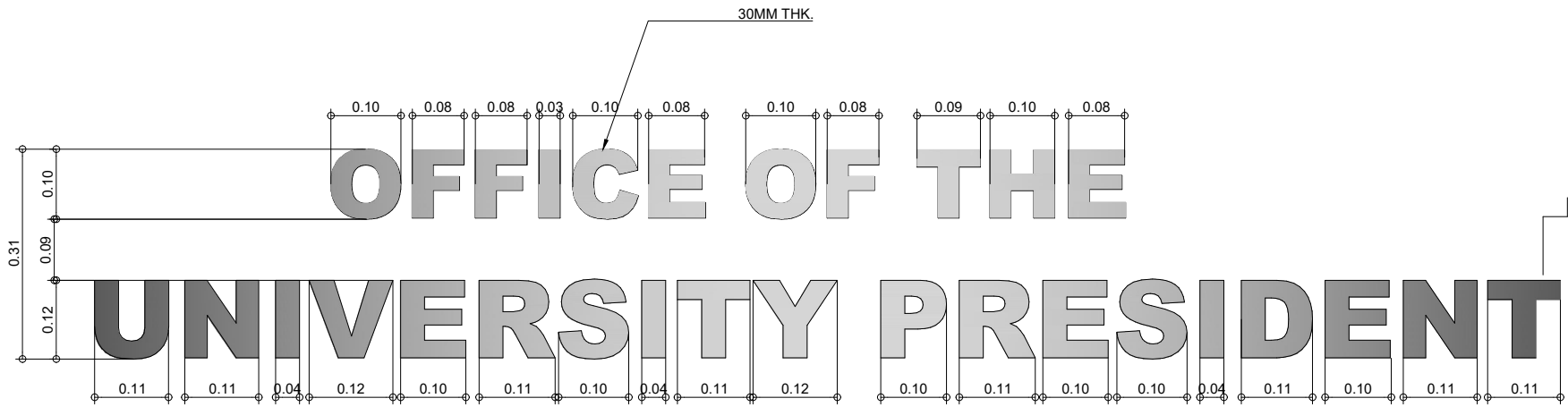
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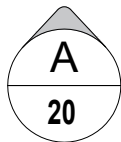
INTERIOR DOOR
SCALE 1:10MTS



EXTERIOR DOOR
SCALE 1:10MTS



STAINLESS STEEL DETAIL OF BUILT-UP SIGNAGE
SCALE 1:10MTS

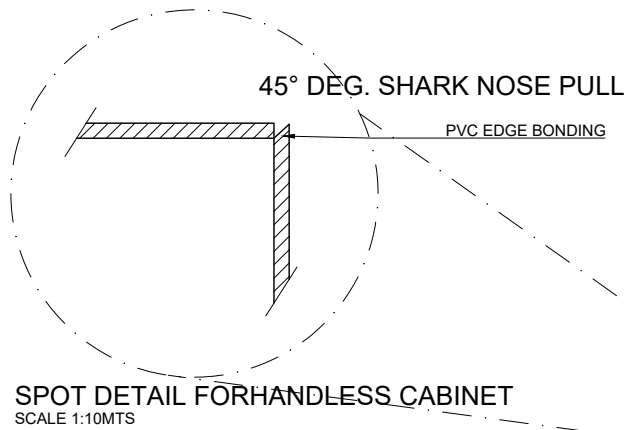


PRESIDENT'S BUILDING ENTRANCE/EXIT

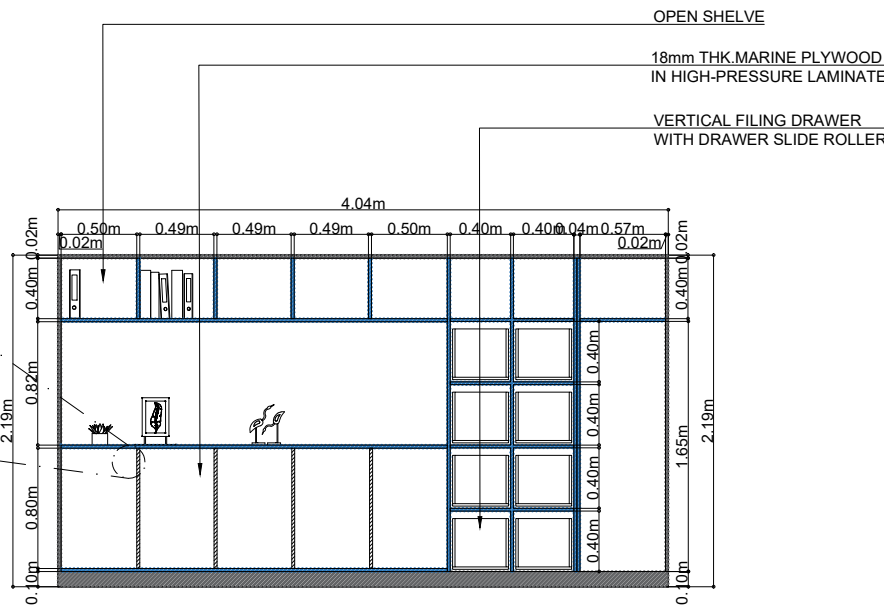
 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT ALDWIN F. ADAO Admin Aide I PREPARED BY DESIGN AR. MARIETTA GERMAN GONZALES Project Development Officer I	AR. BERNIE G. TUDIO, JAP Planning Officer III / Head, IDO	ENGR. ROQUELA COSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	A 20/29
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE							



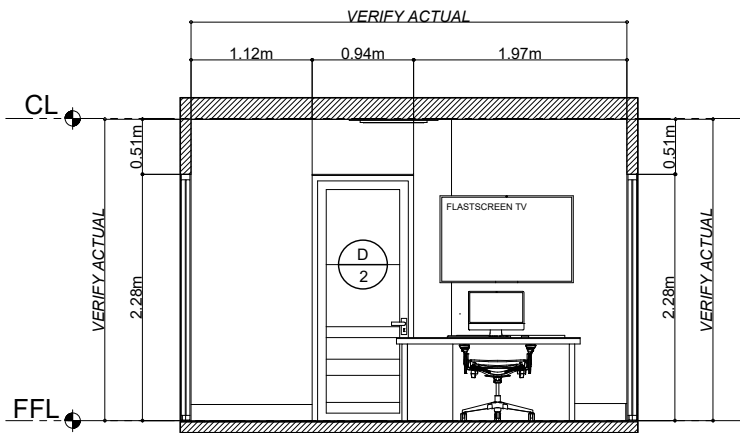
INTERIOR PERSPECTIVE



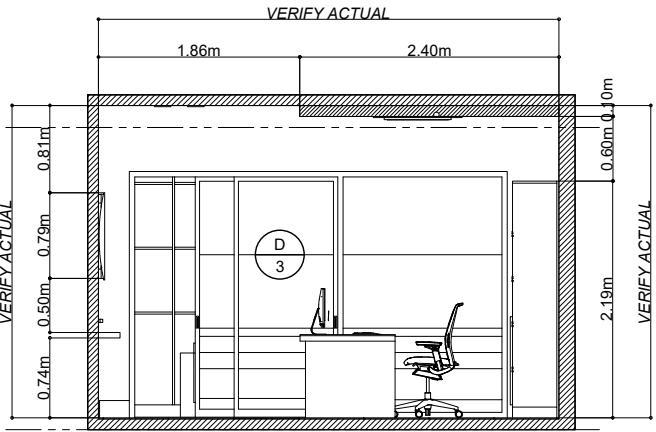
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SCALE 1:10MTS



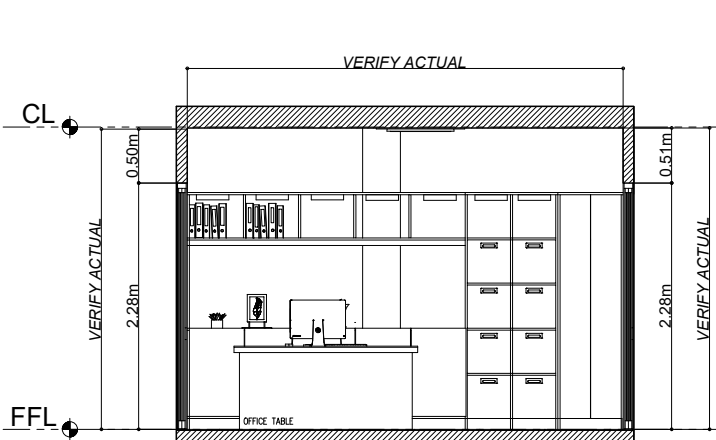
CABINETRY SECTION
SCALE 1:50MTS



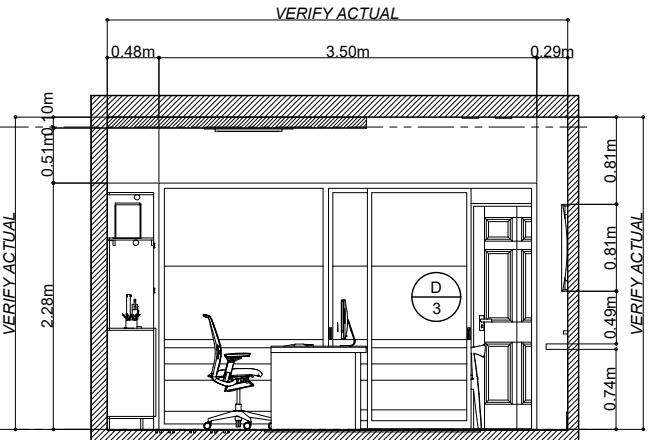
EXECUTIVE ROOM SECTION-ELEVATION "A"
SCALE 1:70MTS



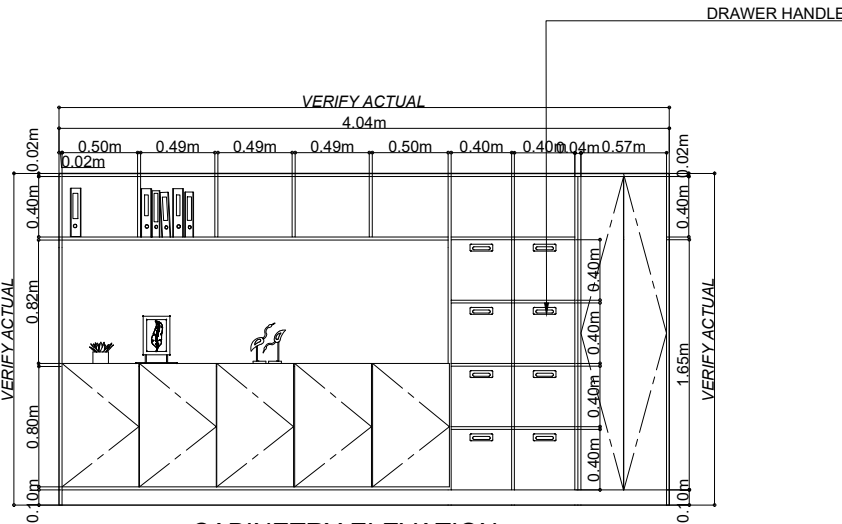
EXECUTIVE ROOM SECTION-ELEVATION "B"
SCALE 1:70MTS



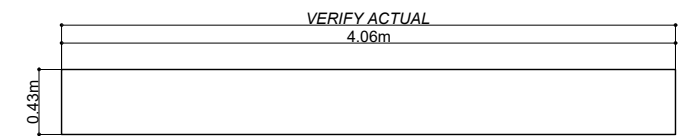
EXECUTIVE ROOM SECTION-ELEVATION "C"
SCALE 1:70MTS



EXECUTIVE ROOM SECTION-ELEVATION "D"
SCALE 1:70MTS



CABINETRY ELEVATION
SCALE 1:50MTS



CABINETRY PLAN
SCALE 1:50MTS

A
21
EXECUTIVE OFFICE



EASTERN VISAYAS
STATE UNIVERSITY
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT: **ADWIN F. ADAO**
Admin Aide I

PREPARED & DESIGNED BY:

AR. MARICITA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. RODOLFO A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

AS SHOWN

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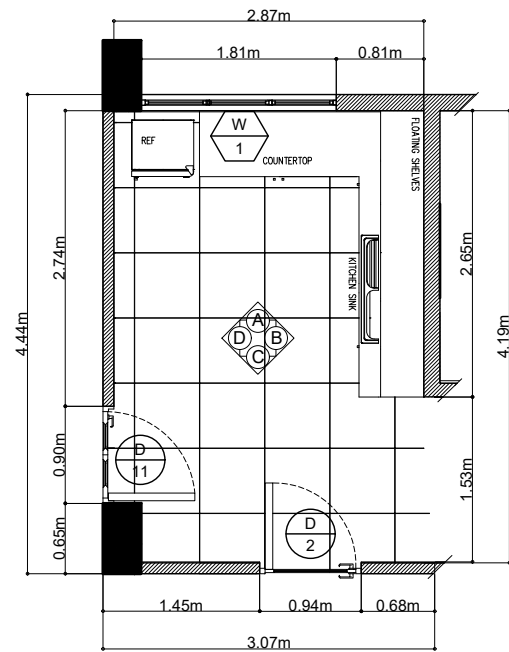
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SHEET NO.

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21/29

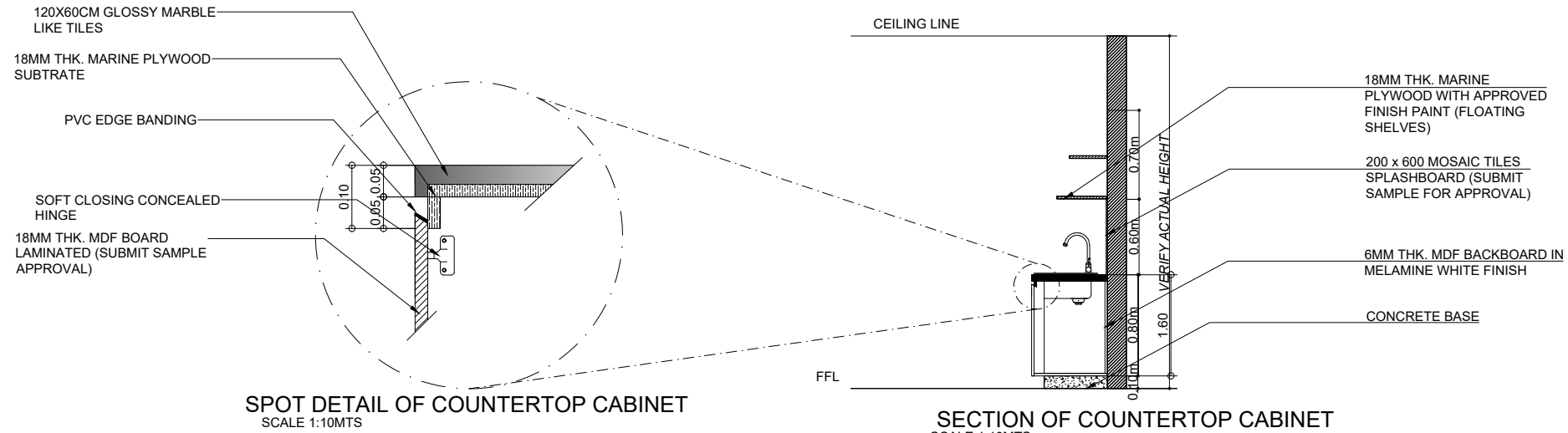


INTERIOR PERSPECTIVE



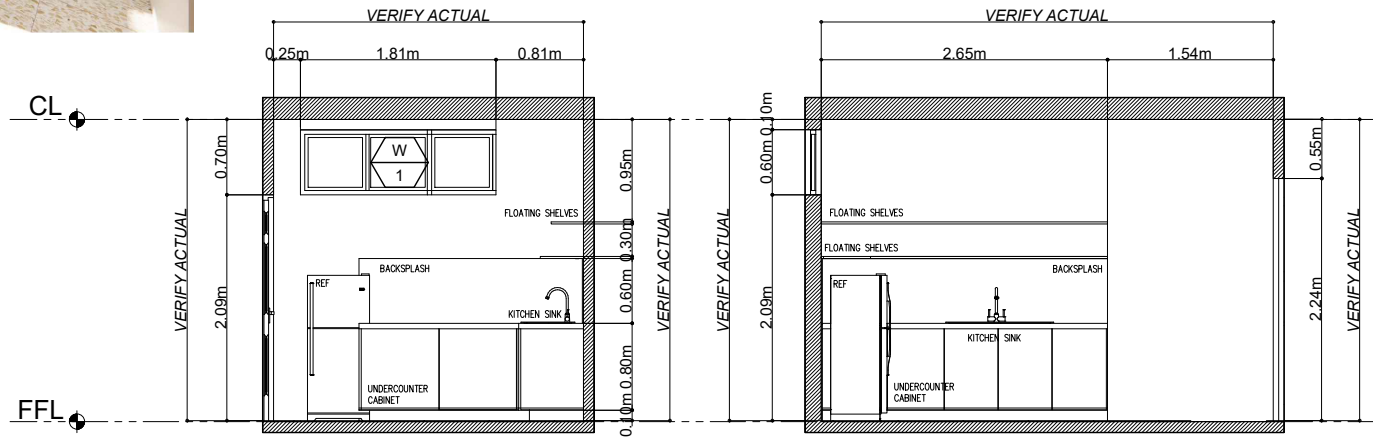
PLAN

A
22
PRESIDENT'S PANTRY
SCALE 1:70MTS



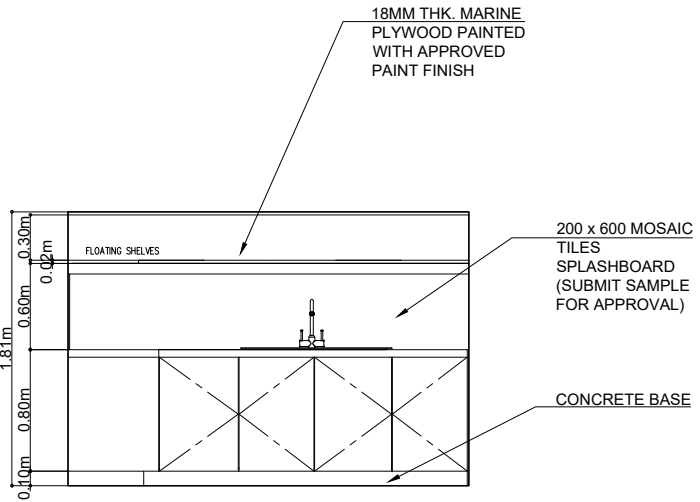
SPOT DETAIL OF COUNTERTOP CABINET
SCALE 1:10MTS

SECTION OF COUNTERTOP CABINET
SCALE 1:10MTS

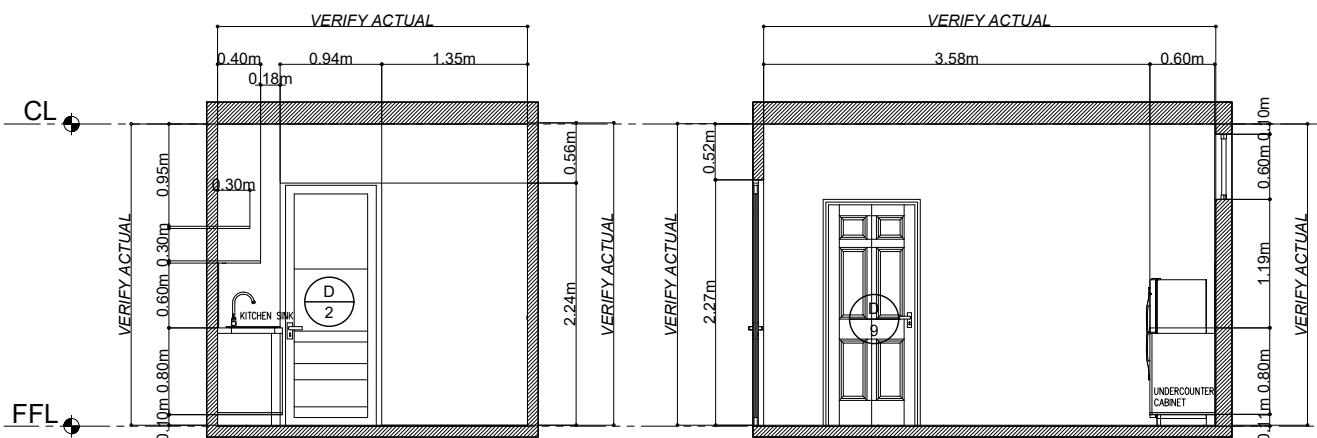


PANTRY SECTION-ELEVATION "A"
SCALE 1:70MTS

PANTRY SECTION-ELEVATION "B"
SCALE 1:70MTS

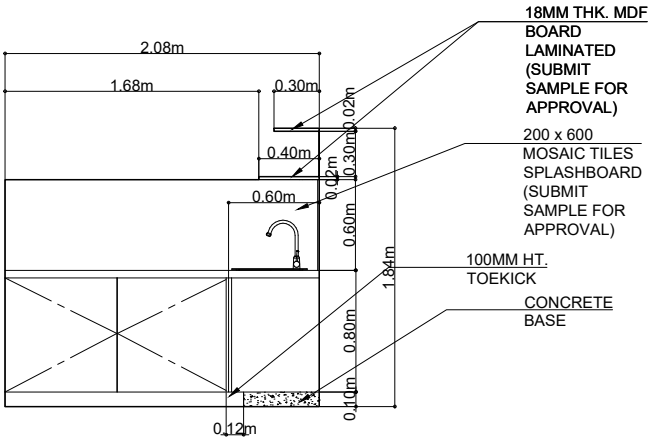


ELEVATION-SECTION OF COUNTERTOP CABINET
SCALE 1:50MTS



PANTRY SECTION-ELEVATION "C"
SCALE 1:70MTS

PANTRY SECTION-ELEVATION "D"
SCALE 1:70MTS

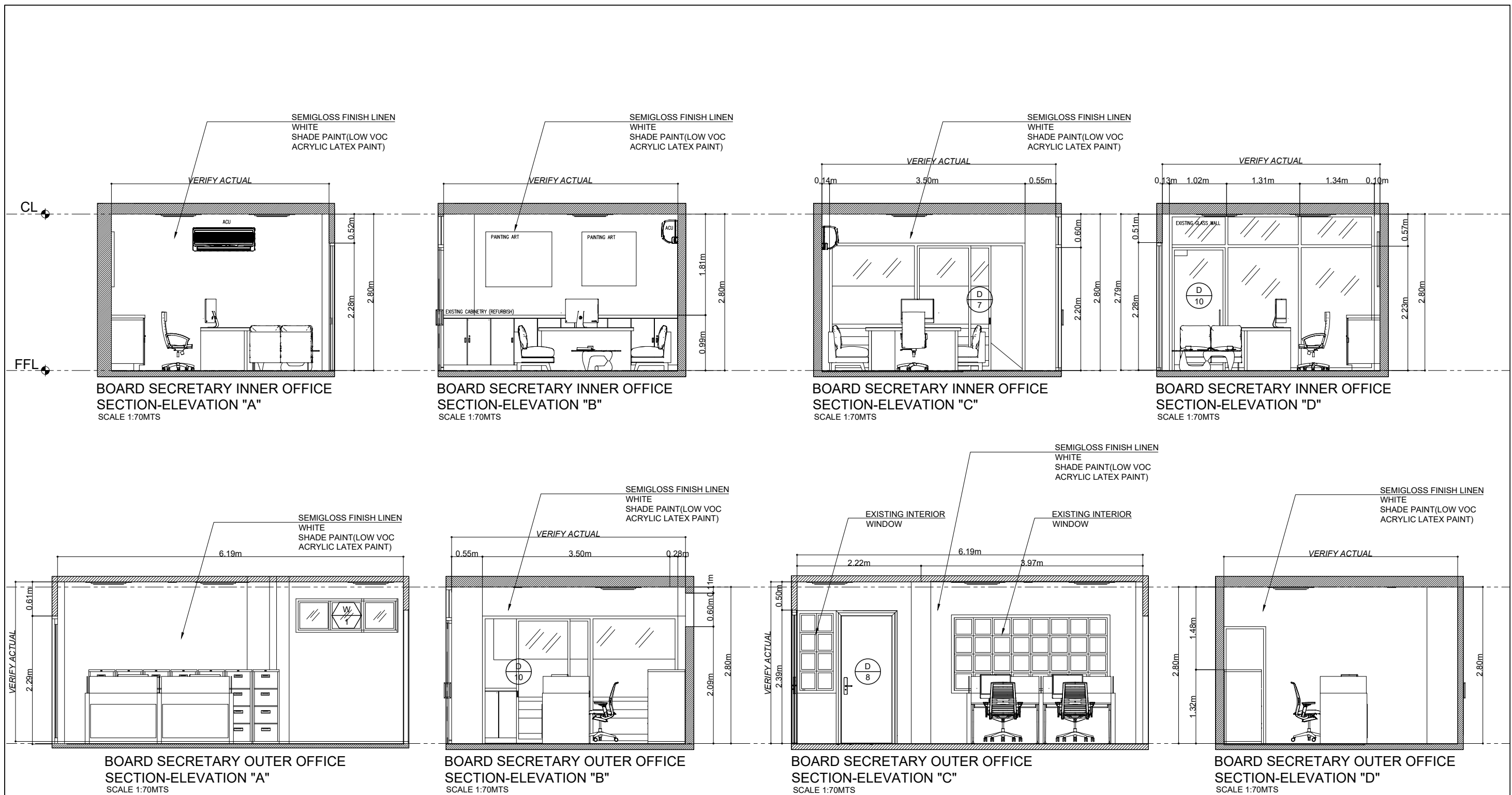


ELEVATION-SECTION OF COUNTERTOP CABINET
SCALE 1:50MTS



EASTERN VISAYAS
STATE UNIVERSITY
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT: ADWIN F. ADAO Admin Aide PREPARED BY: AR. MARIETTA GERMAN GONZALES Project Development Officer I	AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	ENGR. ROQUE A. COSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	A 22/29
LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE							



A
23

BOARD SECRETARY OFFICE
SCALE 1:70MTS

 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME: RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	DRAFTED: CLIENT ALWIN F. ADAO Admin Aide I PREPARED BY DESIGN: AR. MARIETTA GERMAN GONZALES Project Development Officer I	REVIEWED: AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	RECOMMENDING APPROVAL: ENGR. ROQUE A. COSTINIANO Director, IPDS	APPROVED BY: DR. DENNIS C. DE PAZ University President	SHEET CONTENTS: AS SHOWN	SET. NO. A SHEET NO. 23/29
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BOARD SECRETARY 01 PERSPECTIVE



BOARD SECRETARY 02 PERSPECTIVE



SUPPORT STAFF AREA



DINING ROOM

 EASTERN VISAYAS STATE UNIVERSITY Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500	PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT <u>ALVIN F. ADAO</u> Admin Aide I	AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO	ENGR. ROQUE A. GOSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	A
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	PREPARED & DESIGN: AR. MARIETTA GERMAN GONZALES Project Development Officer I					-	24/29

RECEPTION AREA



WAITING AREA



EXECUTIVE ASSISTANT SECRETARY OFFICE



PRESIDENT'S OFFICE



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT: **ALDWIN F. ADAO**
Admin Aide I

PREPARED & DESIGNED BY:

AR. MARICETTA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROQUE A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

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AS SHOWN

SET. NO.

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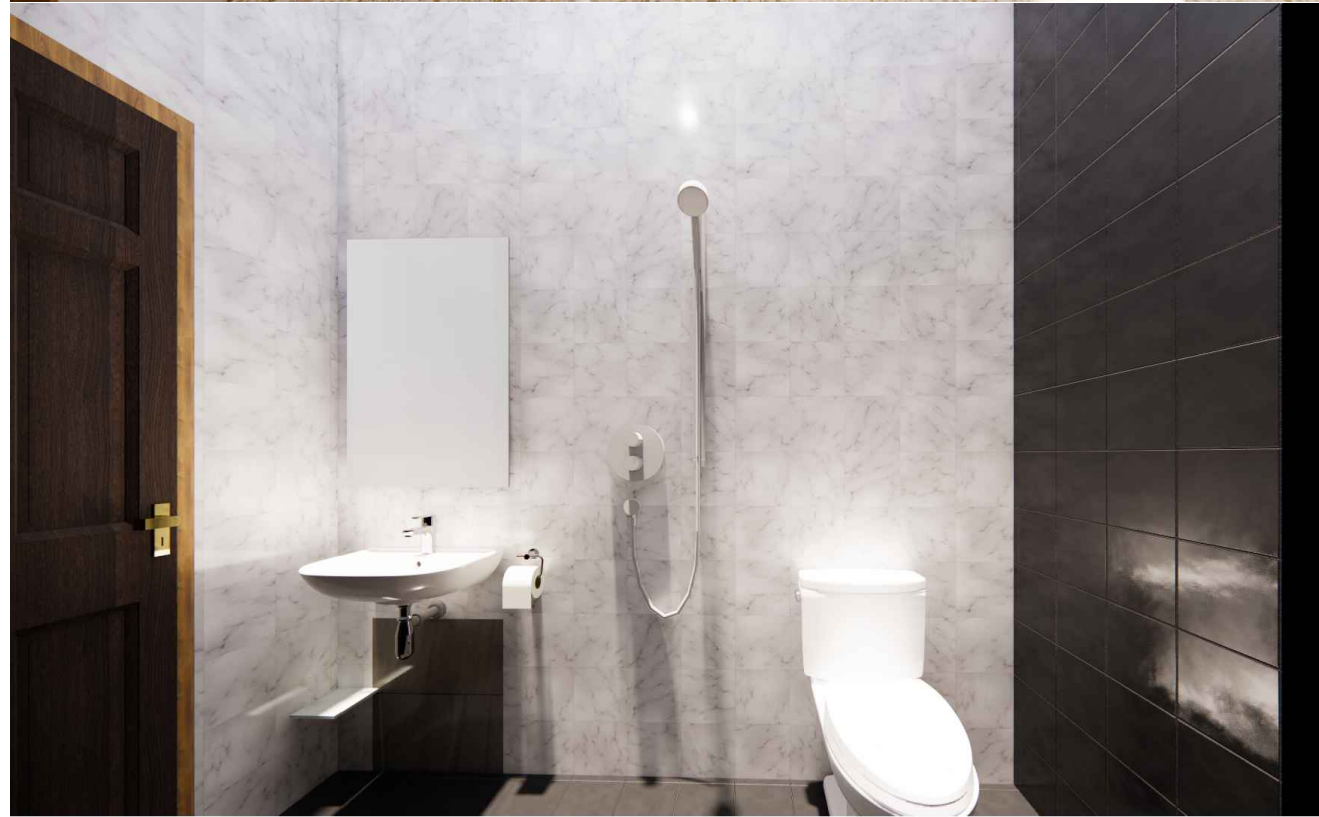
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25/29

PANTRY



BOARD ROOM



PRESIDENT'S RESTROOM



ENTRANCE



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT **ANDWIN F. ADAO**
Admin Aide I

PREPARED BY:

AR. MARIETTA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE S. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROGUE A. COSTINIANO
Director, IPDS

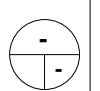
APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

AS SHOWN

SET. NO.



SHEET NO.



CARPENTRY SCHEDULE

Renovation of University President's Office

Item Name	LOCATION	AREA	FLOOR AREA	NOTES	Sample Image
				(Submit samples of finish and hardwares for approval) The contractor shall submit Shop drawings for approval.	
a.President's Office (built-in Cabinetry)	President's Office	21.2sq.m.	21.2sq.m.	3/4 thk. Marine plywood in high-pressure laminates as indicated in the architectural detail plan, with 5watts Aluminum LED profile and magnetic push-up lock mechanism for 6mm thk. Safety glass cabinet door, concealed hinges for cabinets. With Marble WPC finish and 600mm dia. Lighted Acrylic Evsu logo. 100mm stainless steel skirting	
b.ExecutiveAssistant Office (built-in cabinetry)	Executive Assistant Office	8.5sq.m.	8.5sq.m.	3/4 thk. Melamine board/marine plywood in high-pressure laminates as indicated in the architectural detail plan. Concealed hinges for cabinets and drawer roller guides for drawers. With Drawer handle	
c. Reception Table	Reception area	2.1sq.m.	2.1sq.m.	3/4 thk. Marine Plywood in high-pressure laminates as indicated in the architectural detail plan, with 5watts strip lights. And drawer roller guides for drawers.	
d.Pantry cabinetry and shelves	Pantry	6sq.m.	6sq.m.	3/4 thk. Marine Plywood in high-pressure laminates countertop cabinets and overhead shelves as indicated in the architectural detail plan, with 120x60cm and 60x60cm ceramic tiles for countertop and backsplash.	
e. Curtain cover Pelmet	Dining Area,Board room	1.9sq.m.	1.9sq.m.	Supply and installation of curtain cover (pelmet) fabricated from 12mm marine plywood, complete with necessary framing, supports, fasteners, surface preparation, primer, puttying, and white paint finish. Work shall include the supply and installation of curtain rod with complete brackets, anchors, accessories, and all labor and materials required for a complete and functional installation in accordance with the plans and specifications	

150mm ht. curtain cover pelmet



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6600

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT: **ADWIN F. ADAO**
Admin Aide I

PREPARED & DESIGN:

AR. MARICITA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO / UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROGUE A. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

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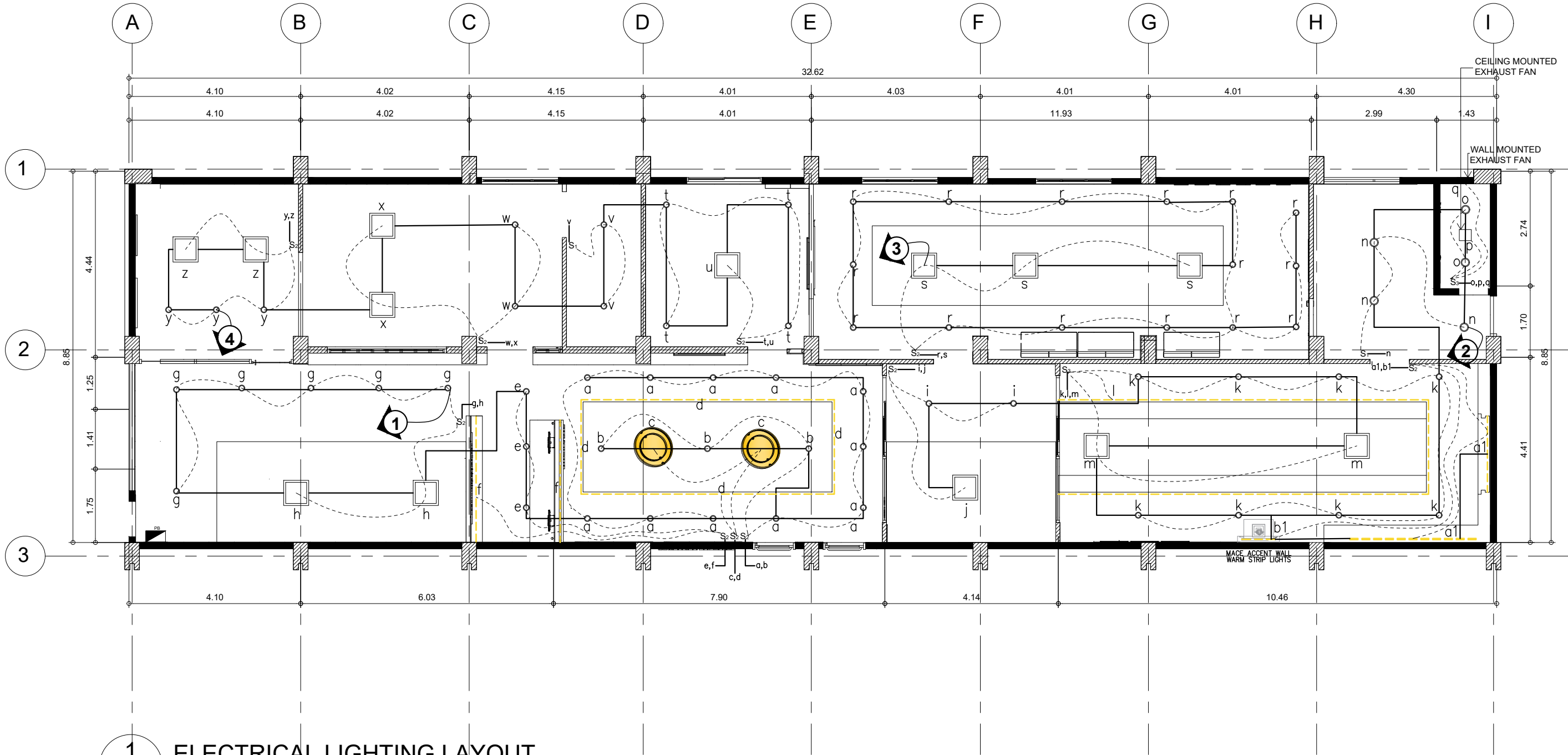
SET. NO.

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LEGEND			
MARK	DESCRIPTION	MARK	DESCRIPTION
●	16W, LED PINLIGHT RECESS TYPE (DAYLIGHT)	⊙	25W, MODERN PENDANT LAMP LED RINGS CIRCLE CEILING CHANDELIER
---	5W, CEILING MOUNTED STRIP LED LIGHT (1meter) / COVE LIGHTING (CEILING)	□	PROPOSED SPLIT-TYPE A.C.U
■	18W, 0.60m x 0.60m LED PANEL LIGHT	□	EXISTING SPLIT-TYPE A.C.U

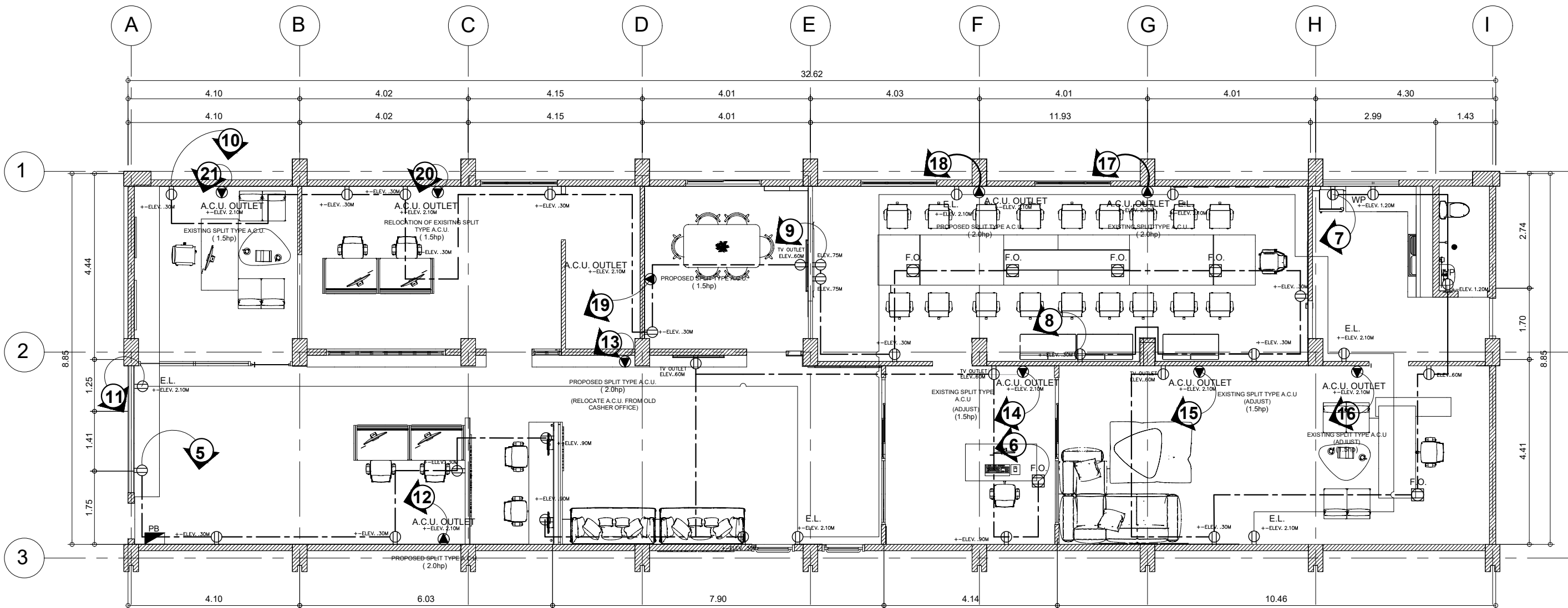


1 ELECTRICAL LIGHTING LAYOUT
E 1 SCALE 1:100MTS



PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CLIENT ALLWIN F. ADAO Admin Aide	ENGR. VINYL H. OQUINO ELECTRICAL ENGINEER	ENGR. ROQUE C. CONSTINIANO Director, IPDS	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	E 14
LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	PREPARED BY: AR. MARIETTA GERMAN GONZALES Project Development Officer I	AR. BERNIE G. TUDIO, UAP Planning Officer III / Head, IDO					

LEGEND					
MARK	DESCRIPTION	MARK	DESCRIPTION	MARK	DESCRIPTION
	RECEPTACLE OUTLET		WEATHER PROOF OUTLET		CIRCUIT LINE NO.
	RECEPTACLE OUTLET (FOR EMERGENCY LIGHT)		FLOOR MOUNTED OUTLET		
	RECEPTACLE OUTLET (FOR SPLIT TYPE MOUNTED A.C.U.)		PANEL BOARD		



2 ELECTRICAL POWER LAYOUT
SCALE 1:100MTS



PROJECT NAME:
RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED: *gvr8*
CLIENT A. DWIN F. ADAO
Admin Aide I

PREPARED: *[Signature]*
AR. MARICETTA GERMAN GONZALES
Project Development Officer I

REVIEWED: *[Signature]*
ENGR. VINYL H. OQUINO
ELECTRICAL ENGINEER

[Signature]
AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL: *[Signature]*
ENGR. ROQUE A. CONSTINIANO
Director, IPDS

APPROVED BY: *[Signature]*
DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:
AS SHOWN

SET. NO.

SHEET NO.

SCHEDULE OF LOADS - PANEL BOARD

SOURCE : 3-PHASE/400/VAC														
PANEL BOARD MOUNTING: FLUSH ENCLOSURE: NEMA I														
CIRCUIT NO.	DESCRIPTION	VA LOAD	VOLT	AMPERE				CIRCUIT BREAKER					WIRE (THHN)	PVC CONDUIT (S40)
				AN	BN	CN	ABC	AT	AF	POLE	KAIC	TYPE		
1	47x LIGHTING FIXTURES - 23PCS-16W, LED PINLIGHT RECESS TYPE + 2PCS-18W, 0.60m x 0.60m LED PANEL LIGHT+ 2PCS- 25W, MODERN PENDANT LAMP LED RINGS CIRCLE CEILING CHANDELIER + 22.90M-5W, CEILING MOUNTED STRIP LED LIGHT	554	230			2.41		15	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
2	38x LIGHTING FIXTURES - 15PCS-16W, LED PINLIGHT RECESS TYPE + 3PCS-18W, 0.60m x 0.60m LED PANEL LIGHT + 26PCS 5W, CEILING MOUNTED STRIP LED LIGHT	424	230			1.84		15	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
3	18x LIGHTING FIXTURES - 15PCS-16W, LED PINLIGHT RECESS TYPE + 3PCS-18W, 0.60m x 0.60m LED PANEL LIGHT	294	230			1.28		15	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
4	16x LIGHTING FIXTURES - 11PCS-16W, LED PINLIGHT RECESS TYPE + 5PCS- 18W, 0.60m x 0.60m LED PANEL LIGHT	266	230		1.16			15	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
5	5x CONVENIENCE OUTLET	900	230	3.91				20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
6	6x CONVENIENCE OUTLET	1080	230	4.70				20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
7	7x CONVENIENCE OUTLET	1260	230		5.48			20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
8	5x CONVENIENCE OUTLET	900	230		3.91			20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
9	5x CONVENIENCE OUTLET	900	230		3.91			20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
10	5x CONVENIENCE OUTLET	900	230		3.91			20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
11	6x EMERGENCY LIGHT	1080	230	4.70				20	63	2	5	BOLT-ON	2-3.5 mm2	20mmØ
12	A.C.U. - 2.0hp SUPPORT STAFF AREA (PROPOSED SPLIT TYPE A.C.U.)	2760	230	12				30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
13	A.C.U. - 2.0hp WAITING AREA (PROPOSED SPLIT TYPE A.C.U.)	2760	230			12		30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
14	A.C.U. - 1.5hp EXECUTIVE SECRETARY (EXISTING SPLIT TYPE A.C.U)	2300	230			10		30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
15	A.C.U. - 1.5hp PRESIDENT'S OFFICE (EXISTING SPLIT TYPE A.C. (ADJUST))	2300	230		10			30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
16	A.C.U. - 1.5hp PRESIDENT'S OFFICE (EXISTING SPLIT TYPE A.C. (ADJUST))	2300	230		10			30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
17	A.C.U. -2.0hp BOARD ROOM (EXISTING SPLIT TYPE A.C.U.)	2760	230	12				30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
18	A.C.U. -2.0hp BOARD ROOM (PROPOSED SPLIT TYPE A.C.U.)	2760	230	12				30	63	2	5	BOLT-ON	2-5.5 mm2	20mmØ
19	A.C.U. - 1.5hpDINING AREA (PROPOSED SPLIT TYPE A.C.U.)	2300	230			10		30	63	2	5	BOLT-ON	2-5.5 mm3	20mmØ
20	A.C.U. -1.5hp BOARD SEC 02 (RELOCATION OF EXISITNG SPLIT TYPE A.C.U.)	2300	230			10		30	63	2	5	BOLT-ON	2-5.5 mm3	20mmØ
21	A.C.U. -1.5hp BOARD SEC 01 (EXISTING SPLIT TYPE A.C.U.)	2300	230		10			30	63	2	5	BOLT-ON	2-5.5 mm3	20mmØ
22	SPARE													
23	SPARE													
		33,188		49.31	48.37	47.53	0.00							

Load Calculation with D.F. for Office
Lighting and Small Appliance Load 8,558 VA
First 10,000 VA @ 100% 8,558 VA
Remainder @ 50% D.F. 0 VA
ACU Loads @ 100% D.F. 24,840.00 VA
Total Demand 33,218.00

FEEDER CALCULATION:
 $I = (8,558 + 24,840 + (2760 \times 0.25)) / (400 \times 1.732)$
 $I = 49.20A$
FEEDER SIZE:
Use: 1 Set 3WIRES x 14mm2, THWN
MAIN CIRCUIT BREAKER:
 $I = (8,558 + 24,840 + (2760 \times 1.25)) / (400 \times 1.732)$
 $I = 53.18A$
USE: 60AT, 100AF, 3P, BOLT-ON



EASTERN VISAYAS
STATE UNIVERSITY
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:
**RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT**
LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED: *[Signature]*
CLIENT: ADWIN F. ADAO
Admin Aide I
PREPARED: *[Signature]*
AR. MARIETTA GERMAN GONZALES
Project Development Officer I

REVIEWED: *[Signature]*
ENGR. VINYL H. OQUINO
ELECTRICAL ENGINEER
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AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:
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ENGR. ROQUE A. CONSTINIANO
Director, IPDS

APPROVED BY:
[Signature]
DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:
AS SHOWN

SET. NO.

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ELECTRICAL NOTES AND SPECIFICATIONS

1. ALL ELECTRICAL INSTALLATION WORKS HEREIN SHALL BE DONE IN ACCORDANCE WITH THESE PLANS AND SPECIFICATIONS, THE APPLICABLE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, THE RULES AND REGULATIONS OF THE LOCAL ENFORCING AUTHORITY, AND THE REQUIREMENTS OF THE LOCAL POWER COMPANY AND UNDER THE SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER (PEE/REE).

2. THE ELECTRICAL SERVICE VOLTAGE SHALL BE 400V, 3-PHASE, 3-WIRE, 60HZ.

3. THE ELECTRICAL WIRING INSTALLATION SHALL BE DONE IN PVC CONDUIT FOR RUNS EMBEDDED IN CONCRETE OR INSIDE CEILING. FLEXIBLE CONDUITS SHALL BE USED WHERE REQUIRED. MINIMUM SIZE FOR ALL CONDUITS SHALL BE 20mm DIAMETER ELECTRICAL TRADE SIZE. CONDUITS SHALL BE SCHEDULE 40, NELTEX OR EMERALDS BRANDS. IMC SHALL BE USED IN POWER SERVICE ENTRANCE (CONCRETE PEDESTAL) AND EXPOSED RUNS. BRANDS SHALL BE MATSUSHITA OR KOREAN STEEL PIPE (KPS).

4. ALL WIRES HALL BE COPPER AND THERMOPLASTIC INSULATED TYPE "THHN" OR "THW" UNLESS OTHERWISE INDICATED. THE MINIMUM SIZE FOR POWER AND LIGHTING SHALL BE 3.5mm SQ. THE CONTROL WIRES SHALL BE AS INDICATED OR AS SPECIFIED ELSEWHERE ON PLANS. PHELPS DODGE BRAND SHALL BE USED.

5. THE CONTRACTOR SHALL VERIFY AND ORIENT THE ACTUAL LOCATION OF SERVICE ENTRANCE FOR CONNECTION TO THE POWER SUPPLY, AND ALSO THE ACTUAL LOCATION OF TELEPHONE SYSTEM ENTRANCE FOR CONNECTION TO THE LOCAL TELEPHONE CABLE FACILITIES.

6. ALL PIPES SLEEVES SHALL BE PROVIDED WITH PROPER SUPPORT OR ANCHORAGE NECESSARY FOR PERMANENT CONNECTION WITH CONCRETE WALLING OR BEAM.

7. ALL SERVICE ENTRANCE EQUIPMENT, SWITCHES, PANEL BOARDS, LIGHTING FIXTURES AND ALL NON-CURRENT CARRYING METAL PARTS SHALL BE PROPERLY GROUNDED IN ACCORDANCE WITH THE PHILIPPINE ELECTRICAL CODE.

8. ALL 20-AMPERE CIRCUIT HOMERUNS TO PANEL BOARDS MORE THAN 30 METERS IN LENGTH SHALL BE 5.5mm SQ. UNLESS OTHERWISE SPECIFIED.

9. ALL FEEDERS SHALL BE INSTALLED AS INDICATED ON PLANS. BRANCH CIRCUIT HOMERUN WIRES SHALL BE INSTALLED IN INDIVIDUAL HOMERUN CONDUITS.

10. ELECTRICAL TRADE SIZE SHALL BE USED, A MINIMUM OF 15mm DIAMETER FOR CONDUIT AND IN NO CASE SHALL THERE BE MORE THAN THE EQUIVALENT OF FOUR QUARTER BENDS IN ANY ONE RUN.

10. ELECTRICAL TRADE SIZE SHALL BE USED, A MINIMUM OF 15mm DIAMETER FOR CONDUIT AND IN NO CASE SHALL THERE BE MORE THAN THE EQUIVALENT OF FOUR QUARTER BENDS IN ANY ONE RUN.

11. WHENEVER NECESSARY, PULL BOX OF PROPER SIZES AND DIMENSIONS SHALL BE PROVIDED ALTHOUGH NOT INDICATED IN THE PLAN.

12. ALL JUNCTION AND PULL BOXES SHALL BE PROVIDED WITH PVC PLATE COVER.

13. ALL OUTLET BOXES SHOULD BE PVC, DEEP TYPE WITH FACTORY KNOCKOUTS.

14. LIGHT CONTROLLED SWITCHES SHALL BE RATED AT 15 AMPS, 220VAC AND CONVENIENCE OUTLETS SHALL BE OF GROUNDING TYPE, THREE WIRE, 220 VOLTS. SWITCHES SHALL BE INSTALLED FOR OPERATION WITH VERTICAL MOTION. VOLTAGE LABELS SHALL BE MARKED ON ALL CONVENIENCE OUTLET COVER.

15. ALL CONDUITS SHALL BE PROTECTED AGAINST DAMAGES BY THE ENTRANCE OF WATER AND FOREIGN MATTER DURING CONSTRUCTION. ALL ENDS OF CONDUITS SHALL BE PLUGGED TO EXCLUDE MOISTURE AND DUST IMMEDIATELY AFTER THE CONDUITS ARE PLACED.

16. ROUTING OF CONDUIT SHOWN ON DRAWING ARE APPROXIMATE ONLY. CONTRACTOR SHALL ALLOW NECESSARY FIELD AND ADJUSTMENTS TO SUIT ACTUAL CONDITIONS AT SITE.

17. ALL PANEL BOARDS SHALL BE PROVIDED WITH GROUNDING BUS BAR. THE GROUNDING BUS BAR SHALL BE CONNECTED TO THE SYSTEM GROUNDING.

18. MOUNTING HEIGHT NOT SHOWN ON SCHEDULE ARE AS FOLLOWS:

PANEL BOARDS	1.40M ABOVE FINISHED FLOOR TO TOP OF PANEL
WALL SWITCHES	1.40M ABOVE FINISHED FLOOR TO CENTER OF DEVICE
CONVENIENCE OUTLET	0.30M ABOVE FINISHED FLOOR TO CENTER OF DEVICE
	0.15M ABOVE WORKING COUNTER TO CENTER OF DEVICE
EMERGENCY LIGHT OUTLET	2.40M ABOVE FINISHED FLOOR TO CENTER OF DEVICE
FIRE ALARM PUSH BUTTON	1.40M ABOVE FINISHED FLOOR TO CENTER OF DEVICE
FIRE ALARM BELL	2.40M ABOVE FINISHED FLOOR TO CENTER OF DEVICE

19. ALL ITEMS OF MATERIAL NOT FURNISHED BY REQUISITION AND REQUIRED TO COMPLETE THE INSTALLATION IN A GOOD, WORKMANLIKE MANNER SHALL BE PROVIDED BY THE CONTRACTOR, THESE ITEMS MAY CONSIST OF MISCELLANEOUS STEEL SUPPORTS, CONDUIT STRAPS, CONDUIT SUPPORTS, WIRE CONNECTORS, CONDUIT CAPS AND PLUGS, UNION INSULATING TAPES SEALING FIBER AND COMPOUND, AND MASONRY ANCHORS, NUTS AND BOLTS.

20. THE ELECTRICAL CONTRACTOR SHALL EXAMINE AND STUDY THE ARCHITECTURAL SCALE DRAWINGS, LARGE SCALE AND FULL SIZE DETAILS, APPROVED SHOP DRAWINGS FROM OTHER TRADES SHALL FREQUENTLY CONSULT AND COORDINATE WITH OTHER TRADES TO AVERT CONFLICT IN ACTUAL SITE INSTALLATION WORKS.

21. THE PLANS AS DRAWN ARE BASED UPON THE ARCHITECTURAL PLANS AND DETAILS AND SHOWN CONDITION AS ACCURATELY AS IT IS POSSIBLE TO INDICATE THEN IN SCALE. THE PLANS ARE DIAGRAMMATICAL AND DOES NOT NECESSARILY SHOW ALL FITTINGS NECESSARY TO FIT THE BUILDING CONDITIONS, THE LOCATION OF OUTLETS, APPARATUS AND APPLIANCES SHOWN ON THE PLANS ARE APPROXIMATE. THE CONTRACTOR SHALL BE HELD RESPONSIBLE FOR THEIR PROPER LOCATION IN ORDER TO MAKE THEM FIT WITH THE ARCHITECTURAL DETAILS AND INSTRUCTIONS FROM THE OWNER'S REPRESENTATIVE AT SITE.

22. ALL MATERIALS TO BE USED AND EQUIPMENT TO BE INSTALLED SHALL BE BRAND NEW AND MUST BE OF THE APPROVED TYPE FOR THE PARTICULAR LOCATION AND PURPOSE.

23. ALL FLUORESCENT LAMP FIXTURES SHALL HAVE HIGH POWER FACTOR AND PRE-HEAT BALLAST.

24. FOR EACH SPARE BRANCH CIRCUIT IN PANEL BOARD, PROVIDE ONE 20mm DIAMETER EMPTY CONDUIT TERMINATED TO 100mm OCTAGONAL BOX ABOVE CEILING.

25. PROVIDE PULL WIRES IN ALL SPARE DUCT AND EMPTY CONDUITS.

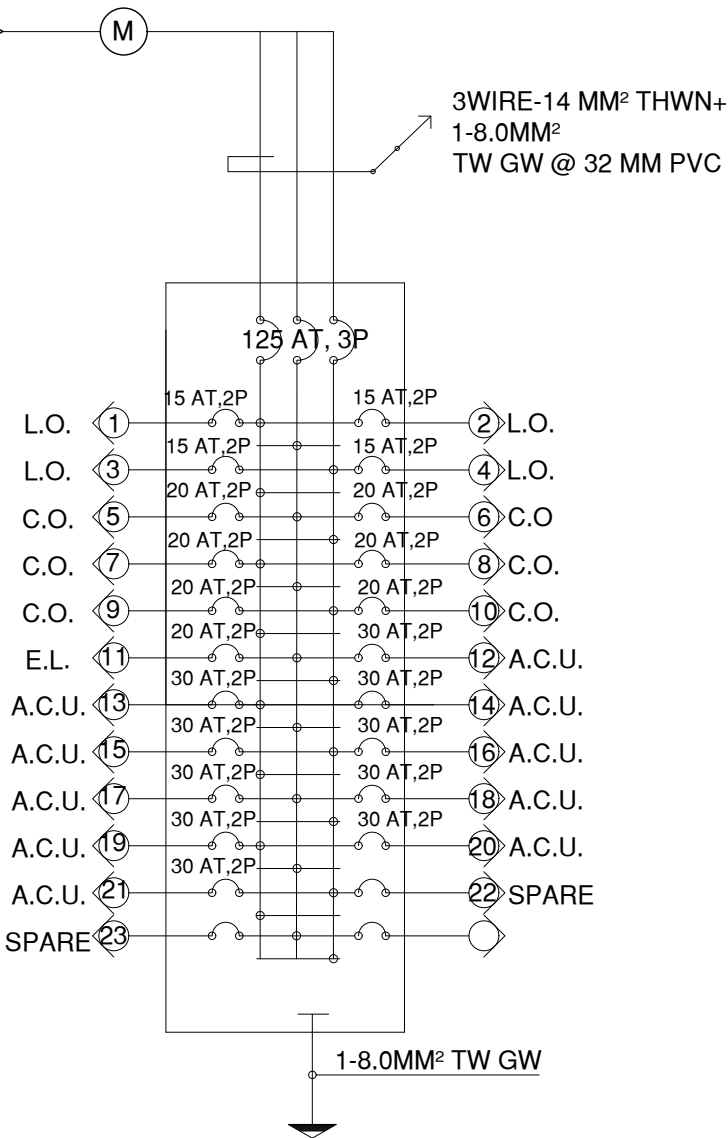
26. PANEL BOARDS AND METAL ENCLOSURES/BOXES SHALL BE GAUGE 16. CIRCUIT BREAKERS SHALL BE BOLT-ON TYPE.

27. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH EQUIPMENT AND AUXILIARY SYSTEMS SUPPLIERS REGARDING THEIR ROUGHING-IN AND WIRING REQUIREMENTS.

28. ALL ELECTRICAL WORKS HERE IN SHALL BE DONE BY A PCAB-LICENSED ELECTRICAL CONTRACTOR.

29. UPON COMPLETION OF ELECTRICAL WORKS, NECESSARY TESTING SHALL BE PERFORMED BY THE CONTRACTOR INCLUSIVE OF THE INSTALLATION TO BE REPORTED IN THE DETAILS AND IN FORMS APPROVED BY THE OWNER'S REPRESENTATIVES.

TO EXISTING
POWER HOUSE
SUPPLY
400VOLTS
3WIRE



PANEL BOARD DIAGRAM

RISER DIAGRAM



**EASTERN VISAYAS
STATE UNIVERSITY**
Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CLIENT ALWIN F. ADAO
Admin Aide I

PREPARED:

AR. MARIETTA GERMAN GONZALES
Project Development Officer I

REVIEWED:

ENGR. VINYL H. OQUINO
ELECTRICAL ENGINEER

AR. BERNIE G. TUDIO, UAP
Planning Officer III / Head, IDO

RECOMMENDING APPROVAL:

ENGR. ROQUE A. CONSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:

AS SHOWN

SET. NO.

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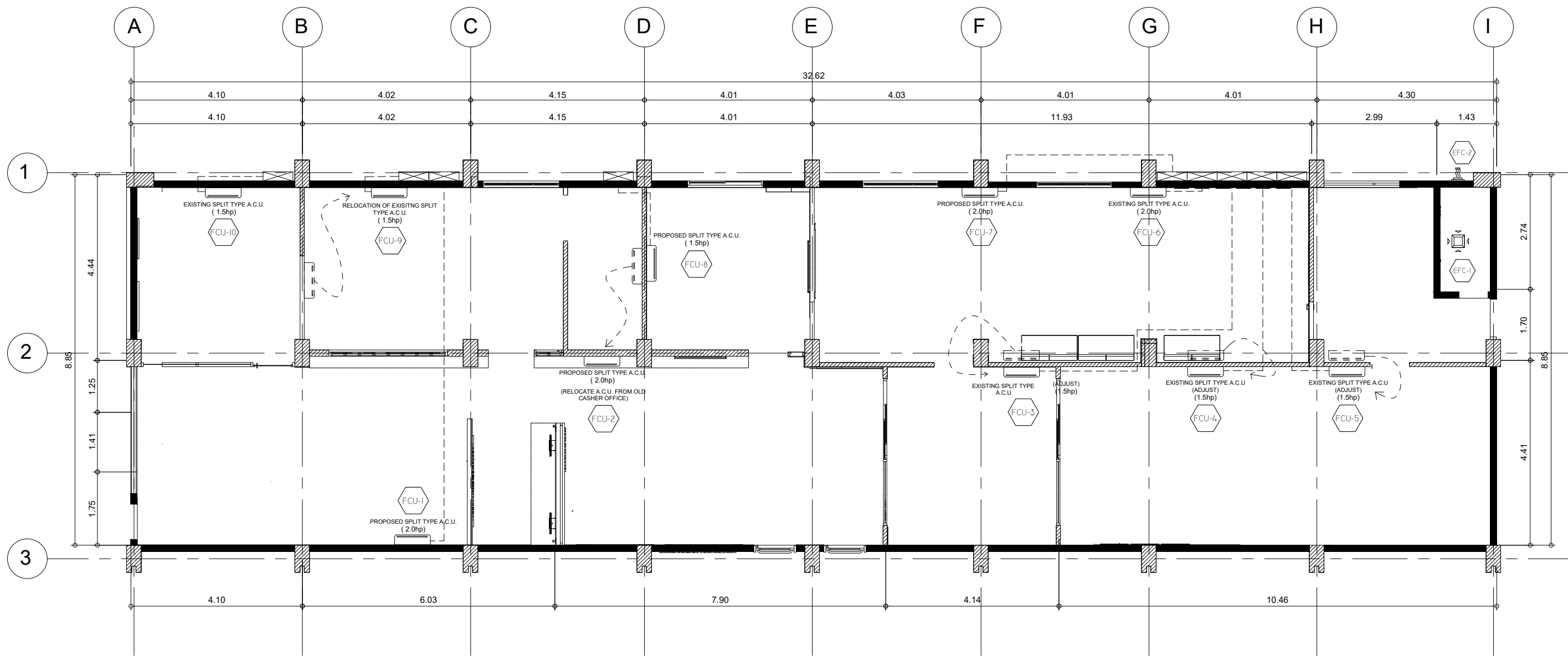
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LEGEND

MARK	DESCRIPTION
	SPLIT TYPE AIRCONDITIONER
	AIR-CON CONDENSER UNIT

GENERAL NOTES:

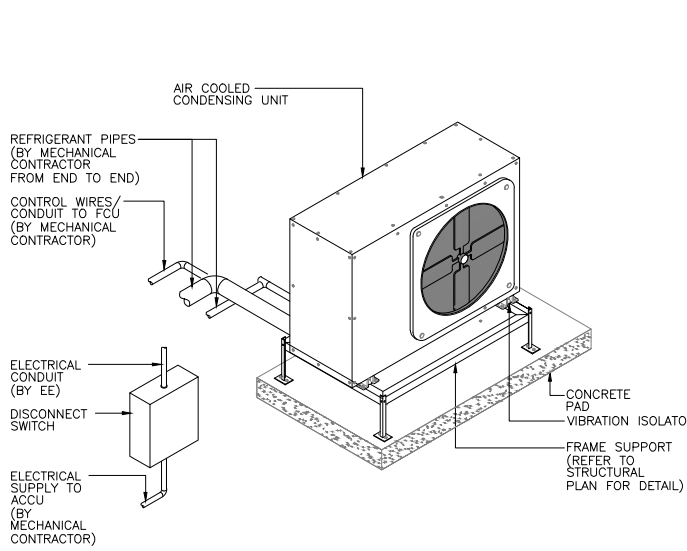
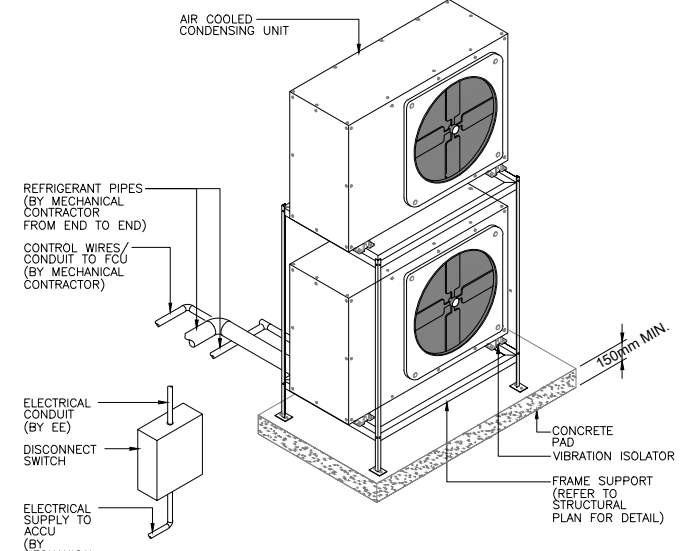
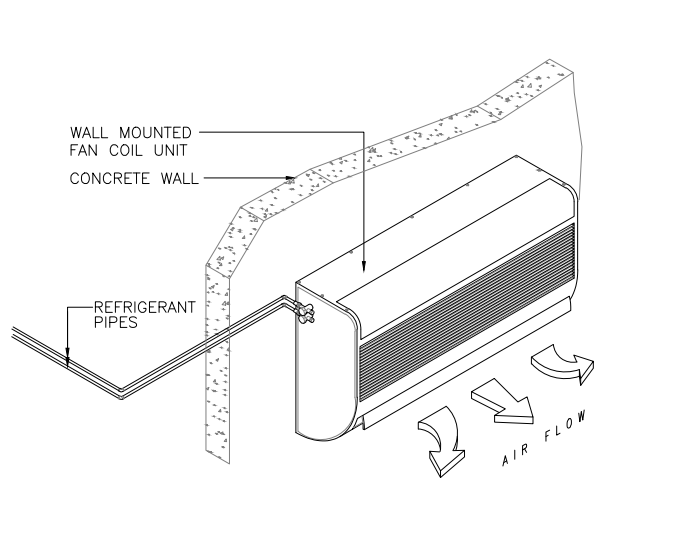
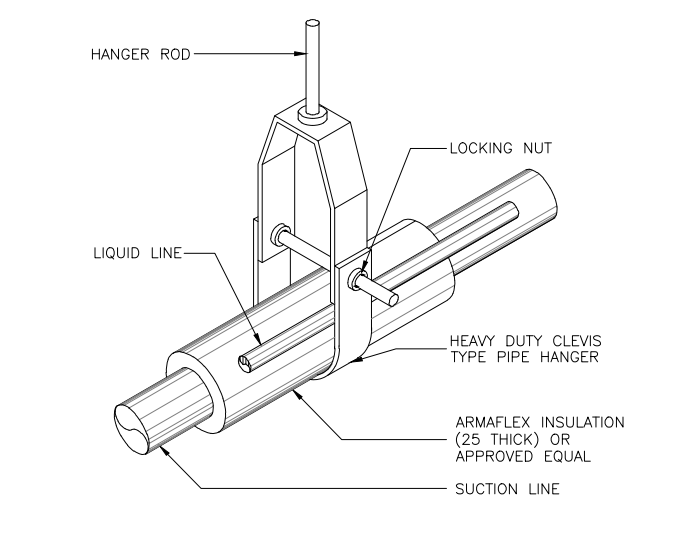
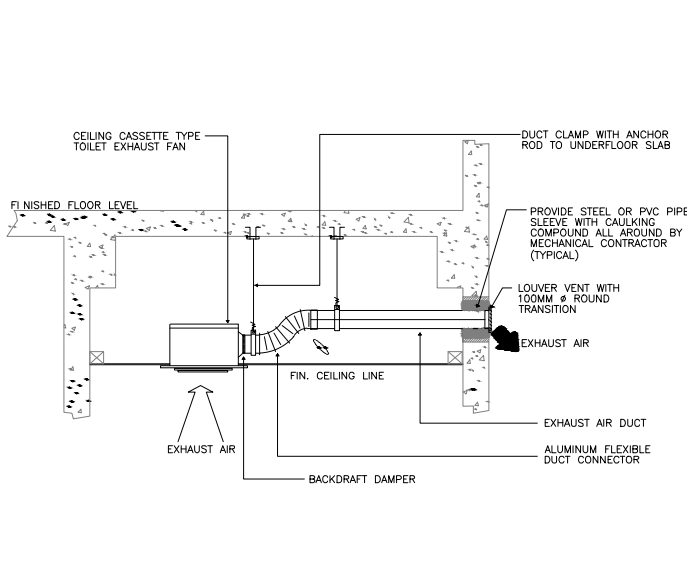
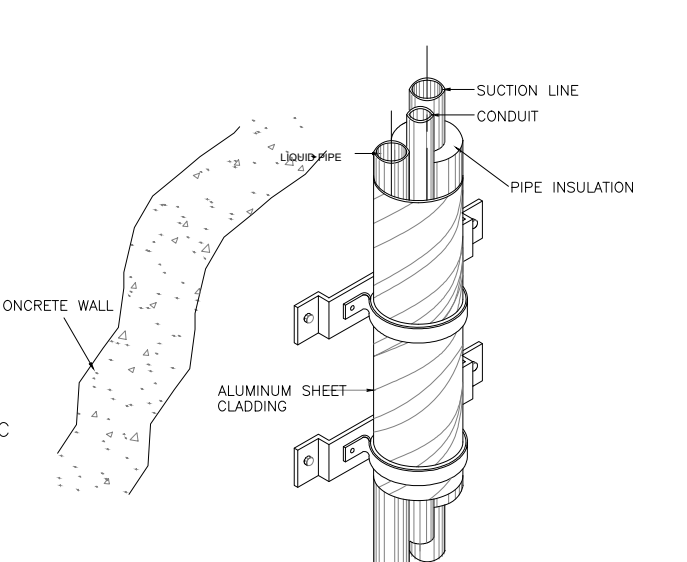
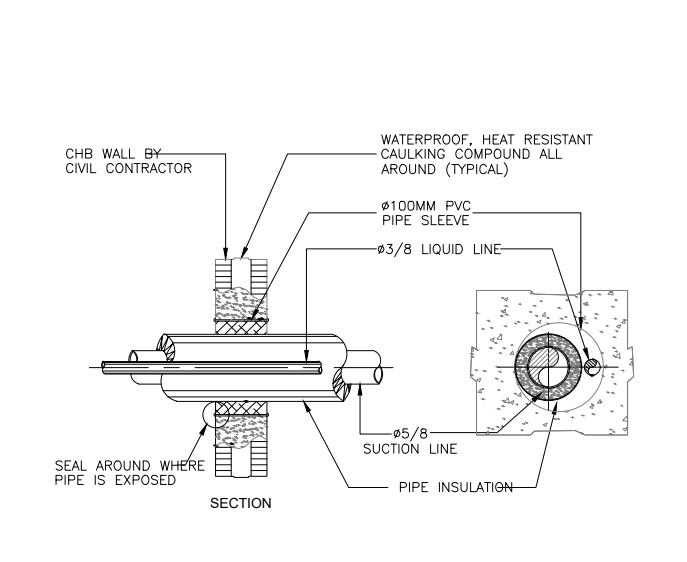
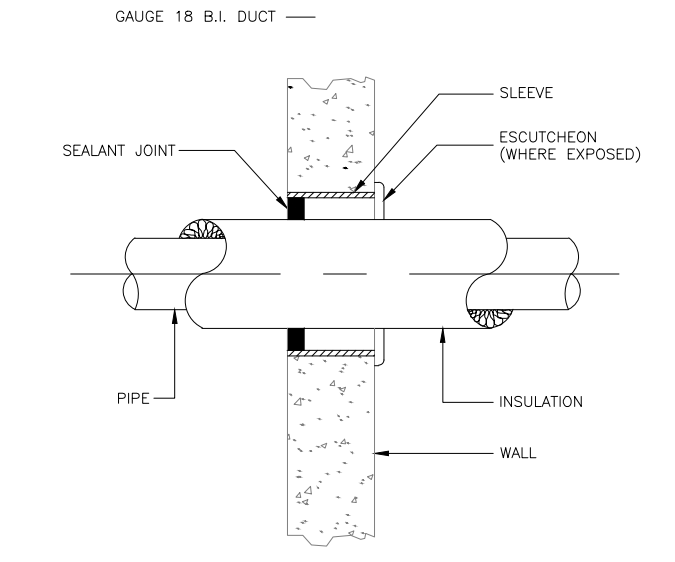
1. ALL EQUIPMENT SHALL BE INSTALLED IN APPROXIMATE LOCATION AS SHOWN ON THE DRAWINGS.
2. ALL EQUIPMENT SHALL SET ON LEVEL REINFORCED CONCRETE FOUNDATION AT LEAST 150MM. HIGHER THAN THE FLOOR LINE, IF APPLICABLE.
3. ALL EQUIPMENT SHALL BE MOUNTED ON OR SUPPORTED WITH VIBRATION ISOLATION UNITS OR ASSEMBLIES AS SPECIFIED AND OR AS SHOWN ON THE DRAWINGS.
4. INSTALLATION OF ALL WORKS SHALL BE DONE IN A NEAT AND WORKMANLIKE MANNER, IMPROPERLY SET WORK OR FINISH AS DETERMINED BY THE ARCHITECT SHALL BE REMOVED AND REPLACED AT NO EXTRA COST.
5. ALL MATERIALS TO BE USED SHALL BE BRAND NEW AND CLEAN.
6. DEVIATIONS AND REVISIONS FROM PLANS SHALL BE REFERRED TO THE ARCHITECT FOR REVIEW AND APPROVAL.
7. ALL NECESSARY GOVERNMENT PERMIT SHALL BE SECURED AN PAID FOR BY THE CONTRACTOR.
8. ALL DIMENSION ARE IN MILLIMETER UNLESS OTHERWISE SPECIFIED.
9. ALL MECHANICAL WORKS SHALL BE IN ACCORDANCE WITH THE LATEST MECHANICAL ENGINEER'S CODE ASVE AND ASHRAE STANDARD.
0. MECHANICAL CONTRACTOR SHALL OBSERVED ALWAYS SAFETY AND ORDERLINESS.
11. MECHANICAL CONTRACTOR SHALL VERIFY SITE PRIOR TO ACTUAL INSTALLATION.



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M 1
AIR-CONDITIONING LAYOUT
SCALE 1:100MTS



PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CHARLES MATHEW V. GARCIA Admin Aide I	AR. BERNIE G. TUDIO Planning Officer III, PPIDO	ENGR. ROQUE A. COSTINIANO IPDO, Director	DR. DENNIS C. DE PAZ University President	AS SHOWN	- -	ME 13
LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	PREPARED BY: AR. MARILETTA GERMAN GONZALES Project Development Officer I	ENGR. ANDREW ENDEREZ Mechanical Engineer					

			
1 NTS AIR-COOLED CONDENSING UNIT INSTALLATION DETAIL	2 NTS STACKED AIR-COOLED CONDENSING UNIT INSTALLATION DETAIL	3 NTS WALL-MOUNTED FCU MOUNTING DETAIL	4 NTS REFRIGERANT PIPE HANGER DETAIL
			
5 NTS TOILET EXHAUST FAN CEILING CASSETTE TYPE INSTALLATION DETAIL	6 NTS REFRIGERANT PIPE RISER	7 NTS REFRIGERANT PIPE THRU WALL DETAIL	8 NTS PIPE SLEEVE DETAIL

 EASTERN VISAYAS STATE UNIVERSITY Salazar St., Downtown, Tacloban City, Leyte	PROJECT NAME: RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	DRAFTED: CHARLES MATHEW V. GARCIA Admin Aide I PREPARED: AR. MARIETTA GERMAN GONZALES Project Development Officer I	REVIEWED: AR. BERNIE G. TUDIO Planning Officer III, PPDO ENGR. ANDREW ENDEREZ Mechanical Engineer	RECOMMENDING APPROVAL: ENGR. RODRIGO A. SOSTINIANO IPDO Director	APPROVED BY: DR. DENNIS C. DE PAZ University President	SHEET CONTENTS: AS SHOWN	SET. NO. -	SHEET NO. ME 23
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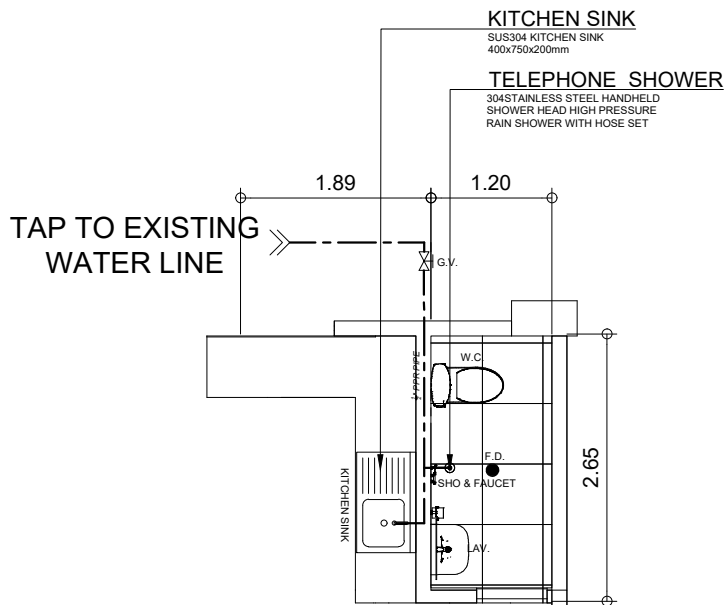
SPLIT TYPE AIR-CONDITIONING UNITS

UNIT DESIGNATION	NO.	AREA SERVED	LOCATION	TYPE	COOLING CAPACITY (HP)	ELECTRICAL			REMARKS
						V	PH	HZ	
FCU/ACCU - 1	1	SUPPORT STAFF AREA OF THE PRESIDENT	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	2.0	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 2	2	WAITING AREA	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	2.0	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 3	3	EXECUTIVE ASSISTANT'S OFFICE	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 4	4	UNIVERSITY PRESIDENT'S OFFICE	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 5	5	UNIVERSITY PRESIDENT'S OFFICE	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 6	6	BOARD ROOM	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	2.0	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 7	7	BOARD ROOM	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	2.0	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 8	8	DINING ROOM	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 9	9	BOARD SEC 02	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE
FCU/ACCU - 10	10	BOARD SEC 01	PRESIDENT'S OFFICE	WALL MOUNTED SPLIT TYPE	1.5	230	1	60	REFRIGERANT 410A, COMPLETE REMOTE, HIGH COP INVERTER TYPE

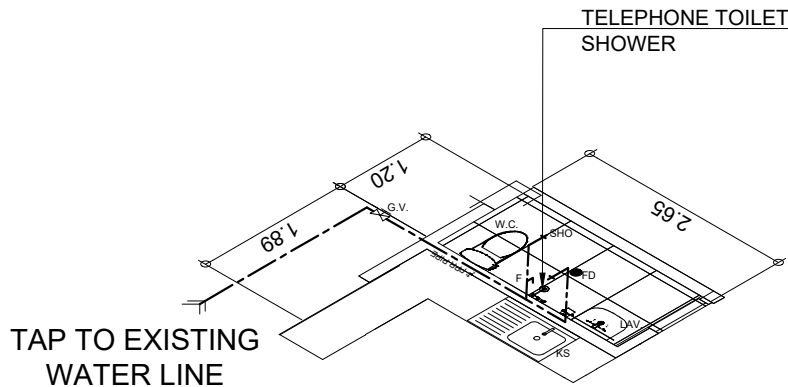
TOILET EXHAUST FANS

UNIT DESIGNATION	QTY	AREA SERVED	LOCATION	TYPE	MOTOR SIZE (KW)	AIR FLOW (CFM)	E.S.P. (Pa)	ELECTRICAL			REMARKS
								V	PH	HZ	
EFC - 1	1	TOILET	PRESIDENT'S OFFICE	CEILING CASSETTE TYPE(PROPOSED)	0.020	100	100	230		60	INTEGRATE LIGHTING SWITCH MAXIMUM 35DB WHEN RUNNING
EFC - 2	1	TOILET	PRESIDENT'S OFFICE	WALL MOUNTED TYPE(EXISTING)	0.020	100	100	230		60	INTEGRATE LIGHTING SWITCH MAXIMUM 35DB WHEN RUNNING

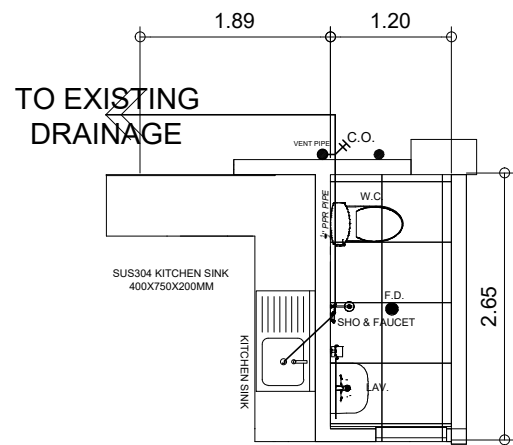
 EASTERN VISAYAS STATE UNIVERSITY Salazar St., Downtown, Tacloban City, Leyte	PROJECT NAME:	DRAFTED:	REVIEWED:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SET. NO.	SHEET NO.
	RENOVATION OF THE OFFICE OF THE UNIVERSITY PRESIDENT	CHARLES MATHEW V. GARCIA Admin Aide I	AR. BERNIE G. TUDIO Planning Officer III, RDRS	ENGR. ROGUE A. COSTINIANO IPDP, Director	DR. DENNIS C. DE PAZ University President	AS SHOWN	-	ME 33
	LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE	AR. MARIETTA GERMAN GONZALES Project Development Officer I	ENGR. ANDREW ENDEREZ Mechanical Engineer					



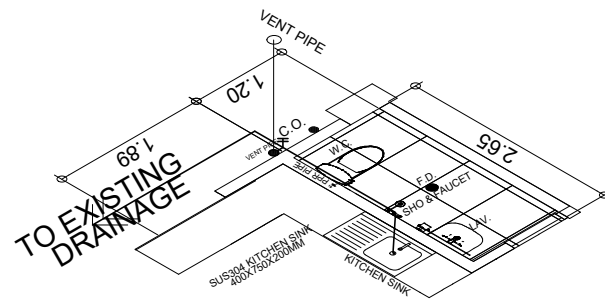
1 WATER LINE DISTRIBUTION LAYOUT PLAN
P 1 SCALE 1:75MTS



2 WATER LINE DISTRIBUTION
ISOMETRIC LAYOUT
P 1 SCALE 1:50MTS



3 SANITARY LINE LAYOUT
P 1 SCALE 1:75MTS



4 SANITARY LINE
ISOMETRIC LAYOUT
P 1 SCALE 1:50MTS

LEGEND

MARK	DESCRIPTION	MARK	DESCRIPTION
F.D.	FLOOR DRAIN	VTW	VENT-THRU-WALL
W.C.	WATER CLOSET	---	WATER DISTRIBUTION LINE
LAV.	LAVATORY	---	SANITARY LINE

GENERAL PLUMBING NOTES:

- GENERAL NOTES ARE APPLICABLE TO ALL PLUMBING WORKING DRAWINGS.
- THE WORK SHALL BE EXECUTED IN STRICT CONFORMITY WITH BASE BUILDING SPECIFICATION AND WITH THE LATEST EDITION OF CONFLICT BETWEEN THE CONTRACT DOCUMENTS AND A GOVERNING CODE OR ORDINANCE THE MORE STRINGENT STANDARD SHALL APPLY.
- ALL PLUMBING WORKS SHALL BE COORDINATED WITH ALL OTHER TRADES BEFORE PROCEEDING WITH INSTALLATION.
- NO CHANGES ARE TO BE MADE IN PLUMBING LAY-OUT WITHOUT WRITTEN PERMISSION BY THE ENGINEER OF RECORD/ MASTER PLUMBER.
- NO PIPING SHALL RUN EXPOSED IN SALES OR FINISHED AREAS.
- PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND FOR PAYING RELATED FEES.
- ROUGH-IN DIMENSIONS OF TOILET FIXTURES MUST BE COORDINATED WITH GENERAL CONTRACTOR AND FIELD SUPERVISOR.
- INSTALL GATE VALVES/ BALL VALVES ON ALL BRANCH SUPPLY LINES.
- PROVIDE ACCESS PANELS ON ALL INACCESSIBLE VALVES AND CLEANOUTS. ACCESS PANELS SHALL BE PROVIDED BY GENERAL CONTRACTOR. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR THEIR LOCATION.
- ALL WORKS SHALL BE PROPERLY TESTED, BALANCED AND CLEANED. PROVIDE A ONE YEAR WARRANTY FROM DATE OF FINAL INSPECTION ON ALL PARTS AND LABOR.
- FOLLOW STANDARDS FOR WATER HAMMER ARRESTORS.
- ALL FIXTURES TO BE SUPPLIED & INSTALLED BY PLUMBING CONTRACTOR.
- GENERAL CONTRACTOR SHALL COORDINATE WATER METER LOCATION AND INSTALLATION WITH LOCAL AUTHORITIES AND CIVIL DRAWINGS.
- TRAP SEAL PRIMERS ARE TO BE PROVIDED AT NO ADDITIONAL COST TO OWNER, IF REQUIRED BY LOCAL BUILDING CODE OFFICIALS.
- ALL VENT PIPE SHALL BE EXHAUST OVER THE CEILING OF ROOF OVERHANG. NO VENT SHALL EXTEND THRU THE ROOF.
- APPLY A BEAD OF SEALANT AROUND ALL FIXTURES WHERE THEY MEET FLOORS, WALLS, ETC. PROVIDE PIPE SLEEVES AT ANY WALL/ FLOOR PENETRATION.
- THESE DRAWINGS ARE SCHEMATIC IN NATURE AND REPRESENT ONLY THE GENERAL AND APPROXIMATE LOCATIONS OF FIXTURES, PIPING, ETC. REFER TO THE ARCHITECTURAL PLANS AND ACTUAL CONDITIONS FOR LOCATING FIXTURES, ETC.
- ASSURE THAT ALL WATER SUPPLIES TO FIXTURES ARE ANCHORED TO PREVENT ANY LATERAL MOVEMENT.
- SUPPORT ALL PIPING EQUIPMENT, ETC. AS PER CODE REQUIREMENTS.
- REFER TO ARCHITECTURAL PLANS FOR MOUNTING HEIGHTS OF PLUMBING.
- FURNISH AS REQUIRED FOR ALL FIXTURES, INCLUDING ONES FURNISHED BY OTHERS, P-TRAPS, ANGLE STOPS, RISERS, ESCUTCHEONS, ETC.
- EACH CONTRACTOR SHALL BE RESPONSIBLE FOR VISITING THE SITE PRIOR TO BIDDING IN ORDER TO BECOME FAMILIAR WITH EXISTING CONDITIONS AND DISCREPANCIES. OR QUESTIONS SHALL BE BROUGHT TO THE ATTENTION OF ARCHITECT. PRIOR TO BIDDING.
- CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING RIGHT OR LEFT HAND OF FIXTURES.
- ALL PENETRATIONS OF CONCRETE FOUNDATIONS & FOOTINGS SHALL BE MINIMUM OF 50MM. DIAMETER.
- ALL SANITARY SEWER PIPING UNDER CONCRETE SLAB SHALL BE MINIMUM OF 50MM. DIAMETER.
- REFER TO ARCHITECTURAL SPECIFICATIONS FOR SOIL COMPACTING, CONCRETE AND ASPHALT REPAIR.
- SUBMIT SHOP DRAWINGS ON ALL PLUMBING FIXTURES, SEE ARCHITECTURAL FOR QUANTITY.
- USED GALVANIZED IRON PIPE SCHEDULE 60FOR ALL SUPPLY PIPE AT EXTERIOR, POLYVINYL CHLORIDE(PVC) PIPE(BLUE) FOR SUPPLY AT INTERIOR.



PROJECT NAME:
RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT
LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:
JEAN A. VILLARIN
Admin Aide I
PREPARED:
AR. MARIETTA GERMAN GONZALES
Project Development Officer I

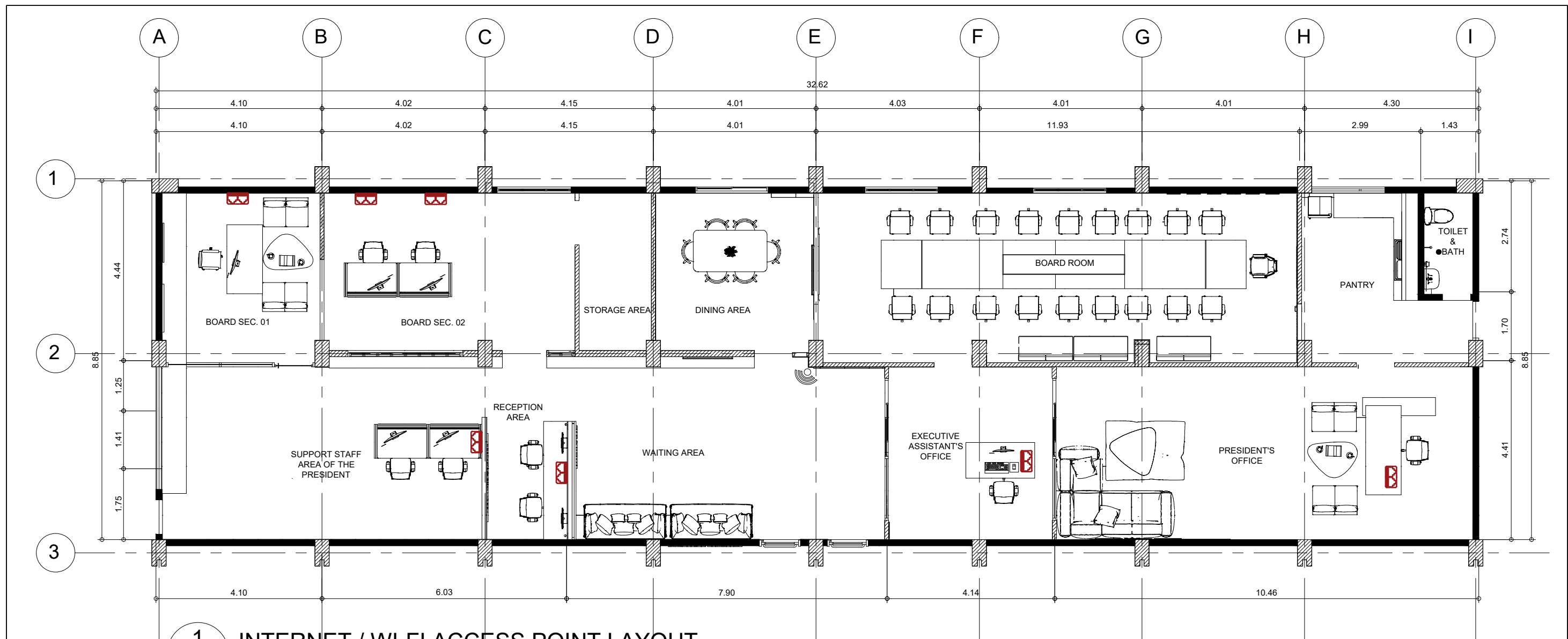
REVIEWED:
AR. BERNIE G. TUDIO
Planning Officer III, Head, IDO

RECOMMENDING APPROVAL:
ENGR. ROQUE A. COSTINIANO
Director, IPDS

APPROVED BY:
DR. DENNIS C. DE PAZ
University President

SHEET CONTENTS:
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GENERAL NOTES:

ALL ELECTRONICS WORKS HEREIN SHALL BE DONE IN ACCORDANCE WITH THE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL AND ELECTRONICS CODE, THE LAWS OR DINAMANCES OF THE LOCAL CODE ENFORCING AUTHORITIES AND THE REQUIREMENTS OF THE LOCAL POWER AND TELEPHONE COMPANY.

- ALL WIRINGS SHALL BE IN CONCEALED CONDUIT/ TRUNKING UNLESS OTHERWISE SPECIFIED.
- EXPOSED CIRCUIT RUN SHALL BE INSTALLED PARALLEL TO OR PERPENDICULAR WITH THE BUILDING LINE AND SUPPORTED BY CONDUIT CLAMPS EVERY 1.5 METERS, DIAGONAL CONDUIT RUN SHALL NOT BE ACCEPTED.
- ALL METALLIC CONDUIT, CABINET, BOXES AND EQUIPMENT SHALL BE PROPERLY GROUNDED AND BONDED.
- ALL MATERIALS TO BE USED SHALL BE NEW AND APPROVED FOR THE LOCATION AND PURPOSES. CERTIFICATE OF COMPLIANCE OR THIRD PARTY ACCREDITATION IS REQUIRED UPON APPROVAL OF MATERIALS.

5. UNLESS INDICATED ON PLANS OR APPROVED BY ARCHITECT, MOUNTING HEIGHT NOT SHOWN ON SCHEDULE ARE AS FOLLOWS:

- DATA OUTLET --- 0.30 METER ABOVE FLOOR FINISH @ CENTER UNLESS OTHERWISE INDICATED BY THE FIELD CONDITIONS.
- CONDUIT SLEEVES AND FLOOR SLOT PENETRATION THROUGH ELECTRICAL AND TELEPHONE ROOM WALLS/CLOSET SPACES SHALL BE PROPERLY SEALED-OFF WITH FIRE RETARDANT MATERIALS TO MAINTAIN FIRE RESISTIVE RATINGS OF THE FLOOR OPENING.
 - ALL ELECTRONICS WORKS HEREIN SHALL BE DONE UNDER THE DIRECT AND IMMEDIATE SUPERVISION OF A DULY QUALIFIED LICENSED ELECTRONICS ENGINEER.
 - ALL LOCATIONS OF EQUIPMENT AND CABLE ROUTES SHOWN ON THE DRAWING ARE INDICATIVE ONLY. THE EXACT LOCATIONS MUST BE COORDINATED ON SITE BEFORE INSTALLATION. FULLY COORDINATED SHOP DRAWINGS MUST BE SUBMITTED TO THE ENGINEER FOR APPROVAL BEFORE COMMENCEMENT OF WORK.
 - ALL CONDUIT, BOXES AND SUPPORT SHALL BE COLOR CODED AS FOLLOWS:

- AUXILIARY SYSTEM - ORANGE
 - FIRE ALARM SYSTEM - RED
- ALL MOUNTING HEIGHTS ARE SUBJECT TO THE APPROVAL OF THE OWNER



EASTERN VISAYAS
STATE UNIVERSITY

Archbishop Lino R. Gonzaga Avenue, Tacloban City Philippines 6500

PROJECT NAME:

RENOVATION OF THE OFFICE OF THE
UNIVERSITY PRESIDENT

LOCATION: EVSU-MAIN CAMPUS, TACLOBAN, LEYTE

DRAFTED:

CHARLES MATHEW V. GARCIA
Admin Aide I

PREPARED:

AR. MARIETTA GERMAN GONZALES
Project Development Officer I

REVIEWED:

AR. BERNIE G. TUDIO
Planning Officer III, Head, IDO

ENGR. RONIEL YOUNG
Electronic Engineer

RECOMMENDING APPROVAL:

ENGR. ROQUE M. COSTINIANO
Director, IPDS

APPROVED BY:

DR. DENNIS C. DE PAZ
University President

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