



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 13124720
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Labor and Materials for the Repair, Retrofitting, and Structural Rehabilitation of the Cashier and OSAS Offices, Including the Establishment of Temporary Office Facilities- Alijis Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-299	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 34)	Associated Components	6
Classification:	Civil Works	Bid Supplements	0
Category:	Construction Projects		
Approved Budget for the Contract:	PHP 480,000.00	Document Request List	0
Delivery Period:	60 Day/s		
Client Agency:		Date Published	14/07/2026
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph	Last Updated / Time	13/07/2026 11:43 AM
		Closing Date / Time	21/07/2026 17:00 PM

Description

Republic of the Philippines
CARLOS HILADO MEMORIAL STATE UNIVERSITY
Talisay City, Negros Occidental
Mobile Phone Number: (0920) 583 3046
bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

Page 1 of 8

Date: JULY 7, 2026

Quotation No. 26-299

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

DR. MA. RIZA T. MANALO
BAC Chairperson

NOTE:

1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
2. DELIVERY PERIOD WITHIN 60 CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF OF ACCEPTANCE BY THE PROCURING ENTITY

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

ITEM DESCRIPTION OF WORKS QTY. UNIT MATERIAL COST LABOR COST TOTAL COST

NO. Unit Cost Material Sub-Total Cost Unit Cost Labor Sub-Total Cost

ONE (1) LOT

LABOR AND MATERIALS FOR THE REPAIR, RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICES, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES - ALIJIS CAMPUS

SCOPE OF WORKS

1.0 GENERAL REQUIREMENTS

1.1 Mobilization and Demobilization

1.2 Safety Occupational Hazards and Scaffolding

1.3 Clearing, Hauling, and Cleaning of site

2.0 STRUCTURAL WORKS

2.1 Retrofitting of Wall / Repair of Cracks at OSAS Office

2.2 Retrofitting of Wall / Repair of Cracks at Cashier Office including other side of the partition (Faculty Room)

3.0 CEILING WORKS

3.1 Repair and replacement of ceiling frames and panel at Cashier Office including the waiting area and front office

4.0 PAINTING WORKS

4.1 Painting of repaired and retrofitted walls at Cashier and OSAS Office, including ceiling of Cashier's Office

5.0 GLASS WORKS

5.1 Supply and Installation of Glass Partition Wall and Glass Door as Temporary Office (Mechanical and Automotive Bldg.)

6.0 ELECTRICAL WORKS

6.1 Supply and installation of electrical wirings and fixtures, including connection to panel board (Cashier Office)

7.0 MISCELLANEOUS WORKS

7.1 FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary, incidental, or indispensable for the completion of the works and the delivery of the project, and in full compliance with all applicable laws, rules, regulations, codes, and requirements of the concerned government authorities.

BILL OF QUANTITIES

1.0 GENERAL REQUIREMENTS

1.1 Mobilization and Demobilization 1 lot

1.2 Safety Occupational Hazards & Scaffolding 1 lot

1.3 Clearing, Hauling, and Cleaning of site 1 lot

Sub-total, 1.0 (GENERAL REQUIREMENTS)

2.0 STRUCTURAL WORKS

2.1 Retrofitting of Wall / Repair of Cracks at OSAS Office

2.1.1 10 mmø x 6 m Deformed RSB 5.0 pcs

2.1.2 Lanko 731 (Fiber-Reinforced Non-Shrink Mortar for Repair of Concrete Structures and Reinforcement of Weakened Structures), 25kg 4.0 bags

2.1.3 Surface Preparation, Cutting and Cleaning of Affected areas, including tools 1.0 lot

2.1.4 Installation of Stitching Bar and Application of Lanko 731, including tools 1.0 lot

2.1.5 Re-alignment of existing Door Jamb and Windows 1.0 lot

Sub-total, 2.1

2.2 Retrofitting of Wall / Repair of Cracks at Cashier Office including other side of the partition (Faculty Room)

2.2.1 10 mmø x 6 m Deformed RSB 8.0 pcs

2.2.2 Lanko 731 (Fiber-Reinforced Non-Shrink Mortar for Repair of Concrete Structures and Reinforcement of Weakened Structures), 25kg 8.0 bags

2.2.3 Surface Preparation, Cutting and Cleaning of Affected areas, including tools 1.0 lot

2.2.4 Installation of Stitching Bar and Application of Lanko 731, including tools 1.0 lot

Sub-total, 2.2

Sub-total, 2.0 (STRUCTURAL WORKS)

3.0 CEILING WORKS

3.1 Repair and replacement of ceiling frames and panel at Cashier Office including the waiting area and front office

3.1.1 Fiber Cement 4'x8', 4.5mm thk. 24.0 sht

3.1.2 Metal Furring 19mm x 50mm, .6mm thk. 25.0 length

3.1.3 Carrying Channel 12mm x 38mm, 1mm thk. 15.0 length

3.1.4 W-Clip 70.0 pcs

Sub-total, 3.0 (CEILING WORKS)

4.0 PAINTING WORKS

4.1 Painting of repaired and retrofitted walls at Cashier and OSAS Office, including ceiling of Cashier's Office

4.1.1 Flat Latex Paint 10.0 gal

4.1.2 Semi-Gloss Latex Paint, Ecru or equivalent 12.0 gal

4.1.3 Skim Coat 4.0 bags

4.1.4 Painting accessories 1.0 lot

Sub-total, 4.0 (PAINTING WORKS)

5.0 GLASS WORKS

5.1 Supply and Installation of Glass Partition Wall and Glass Door as Temporary Office (Mechanical and Automotive Bldg.)

5.1.1 Supply and Installation of Glass Swing Door Single, Frosted with uPVC Black Aluminum Frame @ H 2.10m xW 1.00m 1.0 set

5.1.2 Clear Glass with Black Aluminum frame, 6-8 mm, A= 8.7 sqm. 1.0 lot

Sub-total, 5.0 (GLASS WORKS)

6.0 ELECTRICAL WORKS

6.1 Supply and installation of electrical wirings and fixtures, including connection to panel board (Cashier Office)

6.1.1 LED T8 Lighting Fixture 18watts with diffuser and accessories (double), and LED T8 Tube Light, 2 x 18 w 3.0 sets

6.1.2 Recessed Downlight Fixture, 4-inch, complete with glass cover and replaceable LED bulb 3.0 sets

6.1.3 Supply and installation of electrical wirings for lighting outlet, and switches (including conduit, fixture and moldings) 1.0 lot

Sub-total, 6.0 (ELECTRICAL WORKS)

7.0 MISCELLANEOUS WORKS

7.1 FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary, incidental, or indispensable for the completion of the works and the delivery of the project, and in full compliance with all applicable laws, rules, regulations, codes, and requirements of the concerned government authorities. 1.0 lot

Sub-total, 7.0 (MISCELLANEOUS WORKS)

PROJECT DURATION: 60 CALENDAR DAYS

Note: Attach Certificate of Site Inspection

A. TOTAL DIRECT COST

B. CONSUMABLES:

C. SUPERVISION AND ADMINISTRATION:

D. TOTAL INDIRECT COST (B+C):

E. TOTAL COST (A+D)

F. VAT (12% OF ITEM E):

GRAND TOTAL OF PROJECT COST:

*****NOTHING FOLLOWS*****

TOTAL ABC = Php 480,000.00

PROCUREMENT OF LABOR AND MATERIALS FOR THE REPAIR, RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICES, INCLUDING THE ESTABLISHMENTS OF TEMPORARY OFFICE FACILITIES - ALIJIS CAMPUS/ G.P. GARCIA

PR# 26-579-0624 06-24-26

MDS 238-101-26-06 06-25-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	Labor and Materials for the Repair, Retrofitting, and Structural Rehabilitation of the Cashier and OSAS Offices, Including the Establishment of Temporary Office Facilities at Alijis Campus	1	Lot	480,000.00

Created by Rowena De la Vida Prado

Date Created 13/07/2026

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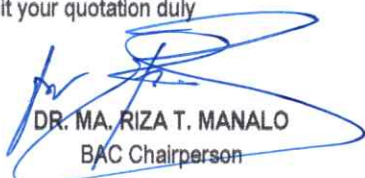
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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	ONE (1) LOT							
	LABOR AND MATERIALS FOR THE REPAIR, RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICES, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES - ALIJIS CAMPUS							
	SCOPE OF WORKS							
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization							
1.2	Safety Occupational Hazards and Scaffolding							
1.3	Clearing, Hauling, and Cleaning of site							
2.0	STRUCTURAL WORKS							
2.1	Retrofitting of Wall / Repair of Cracks at OSAS Office							
2.2	Retrofitting of Wall / Repair of Cracks at Cashier Office including other side of the partition (Faculty Room)							
3.0	CEILING WORKS							
3.1	Repair and replacement of ceiling frames and panel at Cashier Office including the waiting area and front office							

Date _____ By _____

Released (BAC) _____
Returned (Supplier) _____

Printed Name/Signature _____

Tel. No./Cellphone No. _____

Date _____



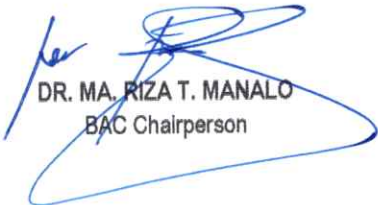
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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
4.0	PAINTING WORKS							
4.1	Painting of repaired and retrofitted walls at Cashier and OSAS Office, including ceiling of Cashier's Office							
5.0	GLASS WORKS							
5.1	Supply and Installation of Glass Partition Wall and Glass Door as Temporary Office (Mechanical and Automotive Bldg.)							
6.0	ELECTRICAL WORKS							
6.1	Supply and installation of electrical wirings and fixtures, including connection to panel board (Cashier Office)							
7.0	MISCELLANEOUS WORKS							
7.1	FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary, incidental, or indispensable for the completion of the works and the delivery of the project, and in full compliance with all applicable laws, rules, regulations, codes, and requirements of the concerned government authorities.							

Date _____ By _____
Released (BAC) _____
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Printed Name/Signature

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	BILL OF QUANTITIES							
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization	1	lot					
1.2	Safety Occupational Hazards & Scaffolding	1	lot					
1.3	Clearing, Hauling, and Cleaning of site	1	lot					
	Sub-total, 1.0 (GENERAL REQUIREMENTS)							
2.0	STRUCTURAL WORKS							
2.1	Retrofitting of Wall / Repair of Cracks at OSAS Office							
2.1.1	10 mmø x 6 m Deformed RSB	5.0	pcs					
2.1.2	Lanko 731 (Fiber-Reinforced Non-Shrink Mortar for Repair of Concrete Structures and Reinforcement of Weakened Structures), 25kg	4.0	bags					
2.1.3	Surface Preparation, Cutting and Cleaning of Affected areas, including tools	1.0	lot					
2.1.4	Installation of Stitching Bar and Application of Lanko 731, including tools	1.0	lot					

Date _____ By _____

Released (BAC) _____
Returned (Supplier) _____

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.1.5	Re-alignment of existing Door Jamb and Windows	1.0	lot					
	Sub-total, 2.1							
2.2	Retrofitting of Wall / Repair of Cracks at Cashier Office including other side of the partition (Faculty Room)							
2.2.1	10 mmø x 6 m Deformed RSB	8.0	pcs					
2.2.2	Lanko 731 (Fiber-Reinforced Non-Shrink Mortar for Repair of Concrete Structures and Reinforcement of Weakened Structures), 25kg	8.0	bags					
2.2.3	Surface Preparation, Cutting and Cleaning of Affected areas, including tools	1.0	lot					
2.2.4	Installation of Stitching Bar and Application of Lanko 731, including tools	1.0	lot					
	Sub-total, 2.2							
	Sub-total, 2.0 (STRUCRURAL WORKS)							
3.0	CEILING WORKS							

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

Printed Name/Signature

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Date



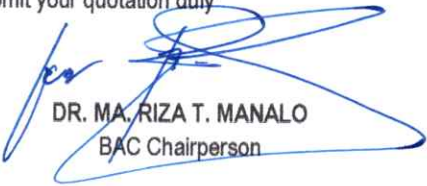
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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
3.1	Repair and replacement of ceiling frames and panel at Cashier Office including the waiting area and front office							
3.1.1	Fiber Cement 4'x8', 4.5mm thk.	24.0	sht					
3.1.2	Metal Furring 19mm x 50mm, .6mm thk.	25.0	length					
3.1.3	Carrying Channel 12mm x 38mm, 1mm thk.	15.0	length					
3.1.4	W-Clip	70.0	pcs					
	Sub-total, 3.0 (CEILING WORKS)							
4.0	PAINTING WORKS							
4.1	Painting of repaired and retrofitted walls at Cashier and OSAS Office, including ceiling of Cashier's Office							
4.1.1	Flat Latex Paint	10.0	gal					
4.1.2	Semi-Gloss Latex Paint, Ecru or equivalent	12.0	gal					
4.1.3	Skim Coat	4.0	bags					
4.1.4	Painting accessories	1.0	lot					
	Sub-total, 4.0 (PAINTING WORKS)							
5.0	GLASS WORKS							

Date _____ By _____

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5.1	Supply and Installation of Glass Partition Wall and Glass Door as Temporary Office (Mechanical and Automotive Bldg.)							
5.1.1	Supply and Installation of Glass Swing Door Single, Frosted with uPVC Black Aluminum Frame @ H 2.10m xW 1.00m	1.0	set					
5.1.2	Clear Glass with Black Aluminum frame, 6-8 mm , A= 8.7 sqm.	1.0	lot					
	Sub-total, 5.0 (GLASS WORKS)							
6.0	ELECTRICAL WORKS							
6.1	Supply and installation of electrical wirings and fixtures, including connection to panel board (Cashier Office)							
6.1.1	LED T8 Lighting Fixture 18watts with difuser and accessories (double), and LED T8 Tube Light , 2 x 18 w	3.0	sets					
6.1.2	Recessed Downlight Fixture, 4-inch, complete with glass cover and replaceable LED bulb	3.0	sets					

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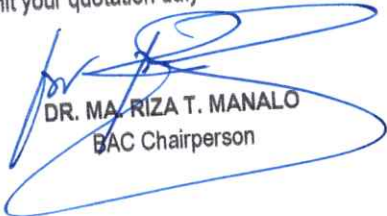
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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
6.1.3	Supply and installation of electrical wirings for lighting outlet, and switches (including conduit, fixture and mouldings)	1.0	lot					
	Sub-total, 6.0 (ELECTRICAL WORKS)							
7.0	MISCELLANEOUS WORKS							
7.1	FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary, incidental, or indispensable for the completion of the works and the delivery of the project, and in full compliance with all applicable laws, rules, regulations, codes, and requirements of the concerned government authorities.	1.0	lot					
	Sub-total, 7.0 (MISCELLANEOUS WORKS)							
	PROJECT DURATION: 60 CALENDAR DAYS							
	Note: Attach Certificate of Site Inspection							
	A. TOTAL DIRECT COST							

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BAC Chairperson

NOTE:

1. ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
2. DELIVERY PERIOD WITHIN 60 CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

[illegible]

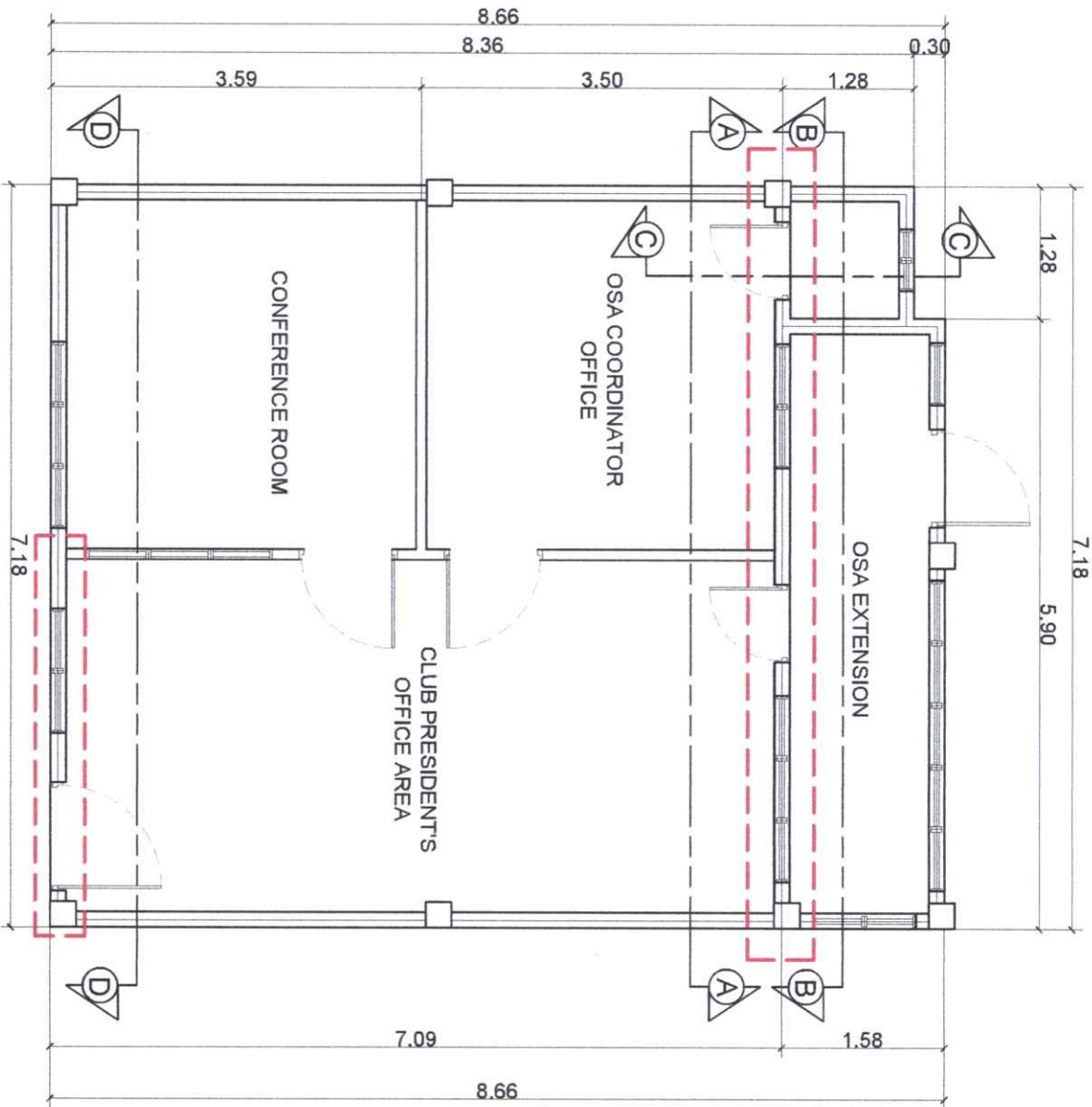
	Date	By
Released (BAC)	_____	_____
Returned (Supplier)	_____	_____

Printed Name/Signature

Tel. No./Cellphone No.

Date _____

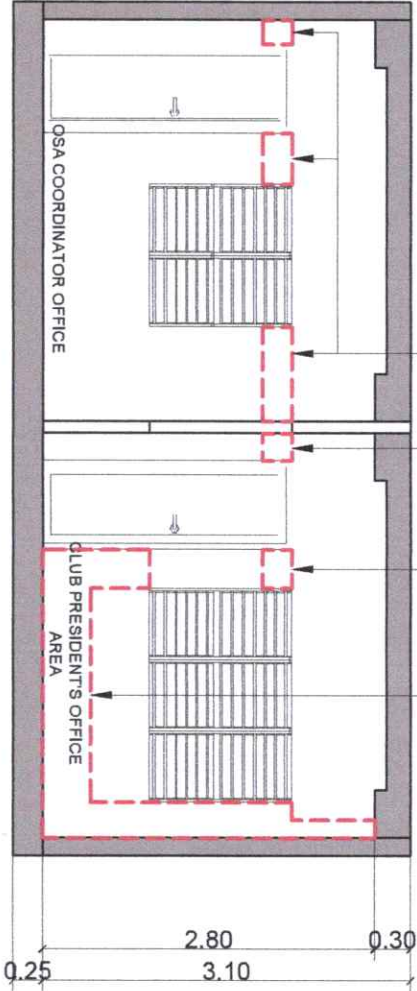
26-299



1 EXISTING OSAS OFFICE AFFECTED WALL CRACKS AREA
A01 SCALE: 1:65MTS

 Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental	PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES	ENDORSED BY:  GLEN PETER G. GARCIA, MS. EXECUTIVE DIRECTOR, ALIBS CAMPUS	PREPARED BY:  FRANCISCO G. JANSEN UNIVERSITY GRADUATE, P.M.U. - ALIBS CAMPUS	CHECKED BY:  ANGEL MARIE Y. SOLAT, UAP PROJECT COORDINATOR, P.M.U.	RECOMMENDING APPROVAL:  ENGR. JUN-JUN JIMENEZ DIRECTOR, PROJECT MANAGEMENT UNIT	APPROVED BY:  NORBERTO P. MANGULABNAN, Ph.D. SIC PRESIDENT III	SHEET NO: A	PAGE NO: 1 / 10
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THIS PORTION OF WALL CRACKS



1
OSA OFFICE
SECTION THRU 'A-A'
A02 SCALE: 1:60MTS



VIEW "A"

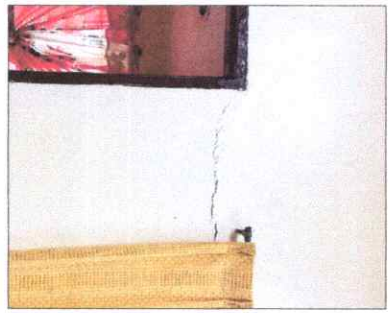


VIEW "B"



VIEW "C"

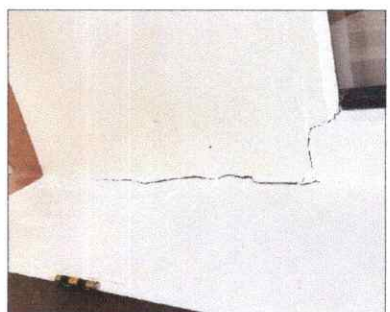
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OSA OFFICE
SECTION THRU 'A-A' AFFECTED AREA PERSPECTIVE
A02 SCALE: NDTs



VIEW "D"



VIEW "E"



VIEW "F"



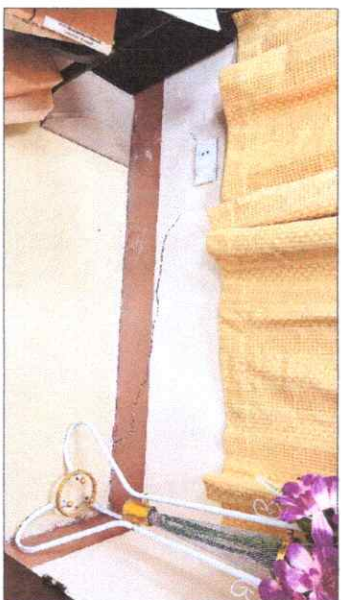
VIEW "G"



VIEW "H"



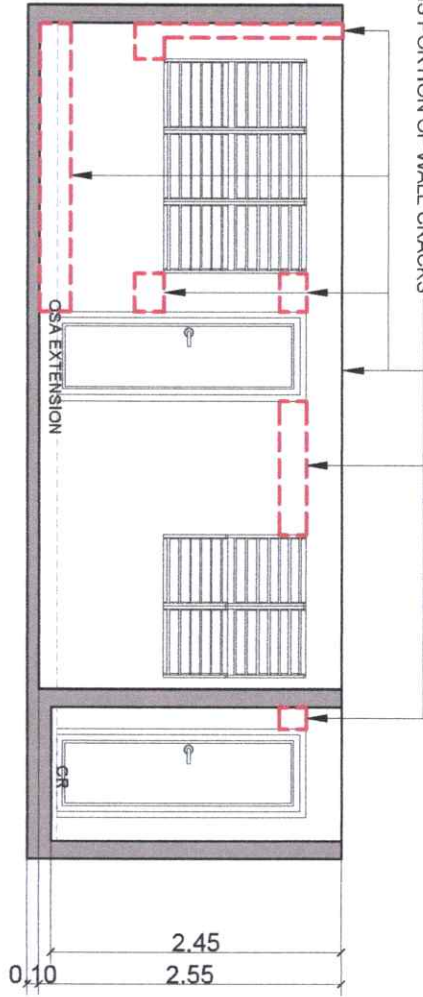
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VIEW "J"

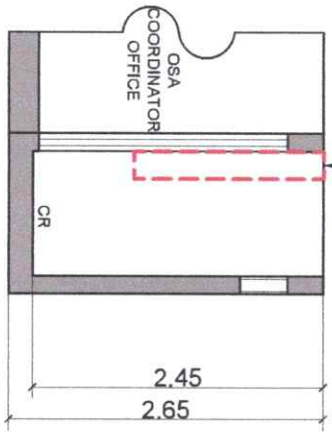
PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES	
ENDORSED BY:	
PREPARED BY:	
CHECKED BY:	
RECOMMENDING APPROVAL:	
APPROVED BY:	
SHEET NO: A	
PAGE NO: 2/10	

THIS PORTION OF WALL CRACKS

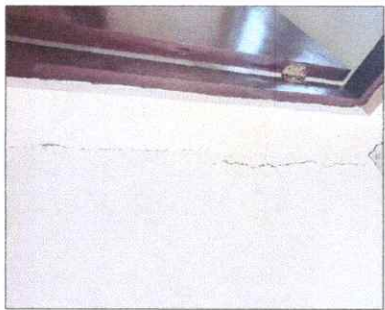


1 OSA OFFICE
SECTION THRU 'B-B'
A/03 SCALE: 1:60M/TS

THIS PORTION OF WALL CRACKS

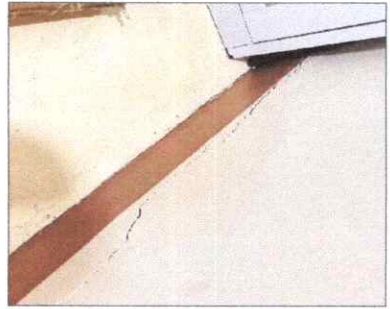


3 OSA OFFICE
SECTION THRU 'C-C'
A/03 SCALE: 1:60M/TS



VIEW "G"

4 OSA OFFICE
SECTION THRU 'C-C' AFFECTED AREA PERSPECTIVE
A/03 SCALE: N/TS



VIEW "A"



VIEW "B"



VIEW "C"



VIEW "D"



VIEW "E"



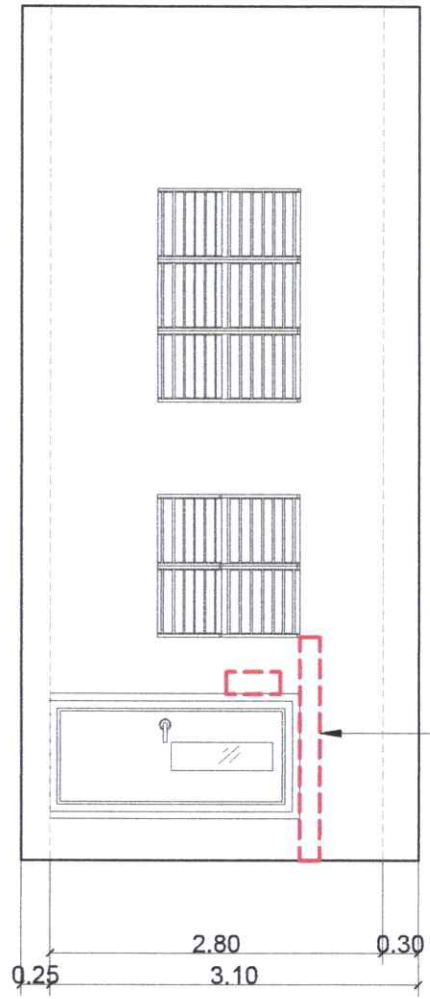
VIEW "F"

2 OSA OFFICE
SECTION THRU 'B-B' AFFECTED AREA PERSPECTIVE
A/03 SCALE: N/TS

	Republic of the Philippines CARLOS M. ROMULO MEMORIAL STATE UNIVERSITY Negros Occidental	
PROJECT TITLE:	REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSA'S TEMPORARY OFFICE FACILITIES	
PROJECT LOCATION:	ALIBI CAMPUS	
ENDORSED BY:	[Signature] ENGR. JONATHAN G. GARCIA, MS. EXECUTIVE DIRECTOR, ALIBI CAMPUS	
PREPARED BY:	[Signature] FRANCIS E. JARAN UNIVERSITY DEVELOPMENT OFFICE - ALIBI CAMPUS	
CHECKED BY:	[Signature] AR. JONATHAN G. GARCIA PROJECT SUPERVISOR, OFFICE OF THE UNIVERSITY DEVELOPMENT OFFICE - ALIBI CAMPUS	
RECOMMENDING APPROVAL:	[Signature] ENGR. JONATHAN G. GARCIA DIRECTOR, PROJECT MANAGEMENT UNIT	
APPROVED BY:	[Signature] JAY B. REILLAS, EDD. VICE PRESIDENT FOR ADMINISTRATION	
	[Signature] NORBERTO F. MANGULABNAN, Ph.D. SUC PRESIDENT III	
SHEET NO:	A	
PAGE NO:	3/10	

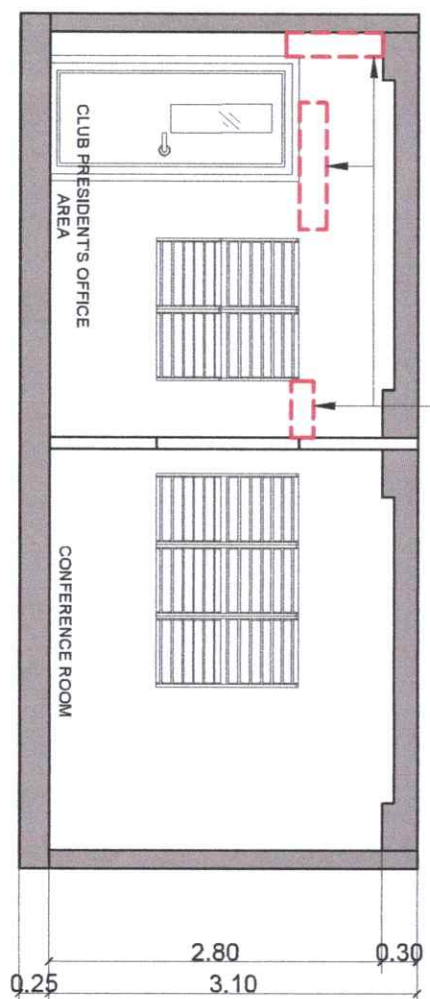
26-299

THIS PORTION OF WALL CRACKS



1
OSA OFFICE
FRONT ELEVATION
SCALE: 1:60MTS

THIS PORTION OF WALL CRACKS

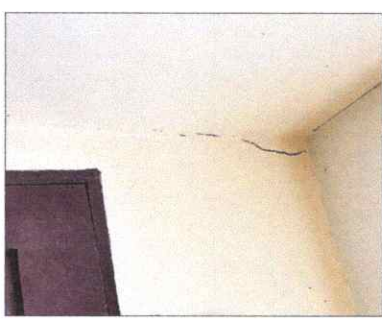


3
OSA OFFICE
SECTION THRU 'D-D'
SCALE: 1:60MTS

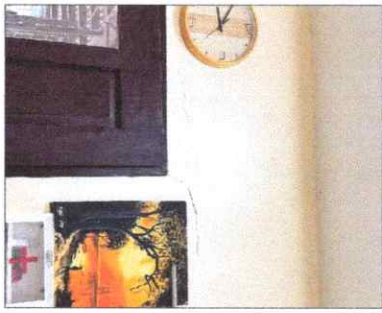
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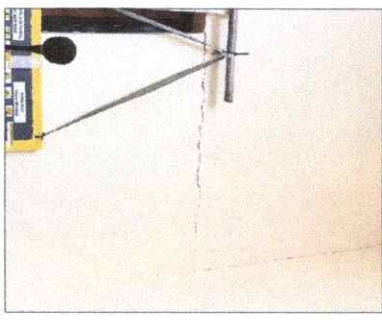
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OSA OFFICE
FRONT ELEVATION AFFECTED AREA PERSPECTIVE
SCALE: NDTs



VIEW "B"



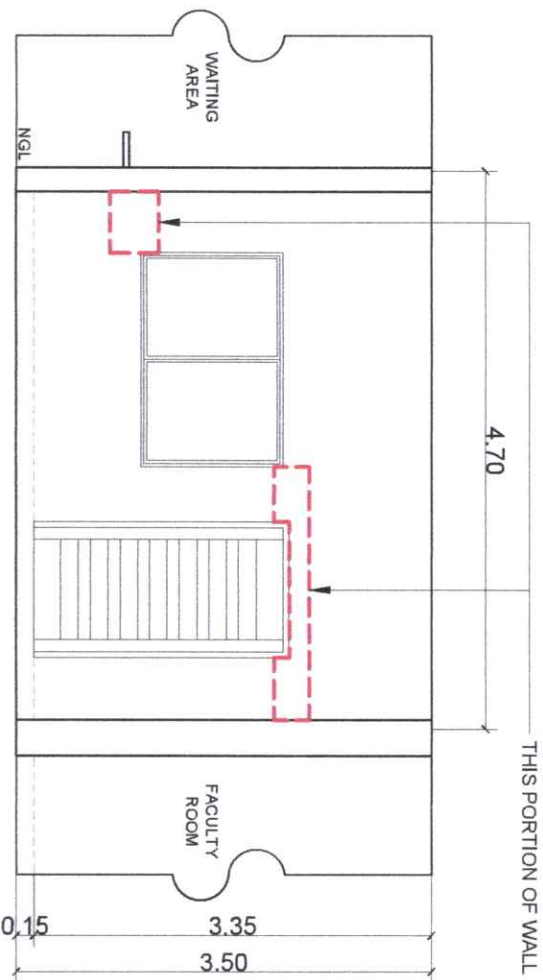
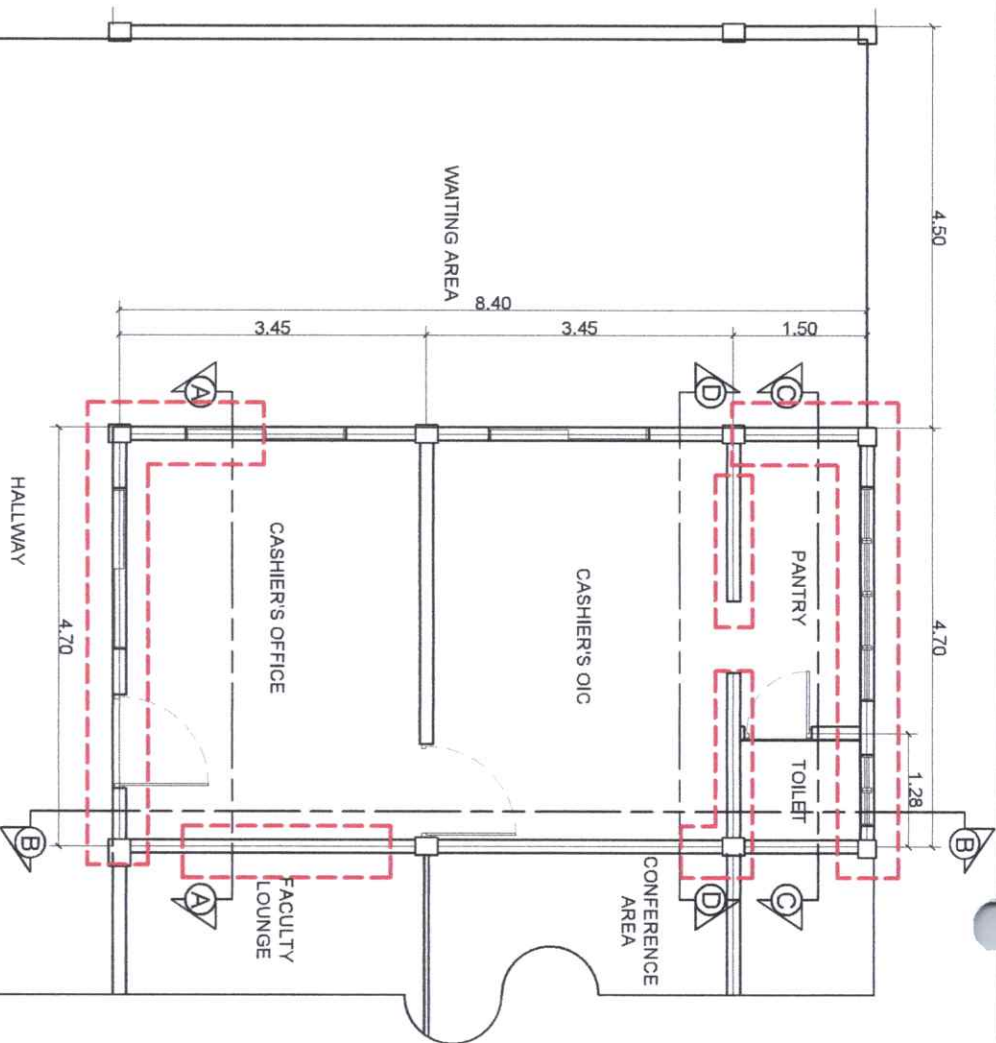
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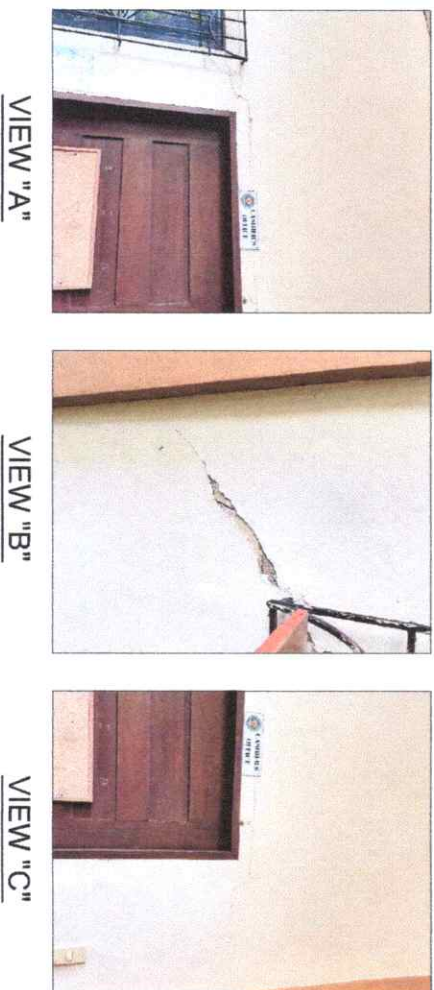
VIEW "D"

4
OSA OFFICE
SECTION THRU 'D-D' AFFECTED AREA PERSPECTIVE
SCALE: NDTs

		PROJECT TITLE:		ENDORSED BY:		CHECKED BY:		RECOMMENDING APPROVAL:		APPROVED BY:		SHEET NO:		PAGE NO:	
OFFICE OF THE PROJECT MANAGEMENT UNIT		REPAIR & REPAIRING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSA'S TEMPORARY OFFICE FACILITIES		GLEN PETER G. GARCIA, MS.		FRANCIS G. JAY		ENGR. JUN-JUN J. MARQUEZ		JAY B. BERNILLAS, EDD.		NORBERTO P. MANGULABNAN, Ph.D.		A 4	
PROJECT LOCATION: ALIBIS CAMPUS		EXECUTIVE DIRECTOR, ALIBIS CAMPUS		UNIVERSITY OF SOUTHERN PHILIPPINES - ALIBIS CAMPUS		PROJECT MANAGER, ALIBIS CAMPUS		DIRECTOR, PROJECT MANAGEMENT UNIT		VICE PRESIDENT FOR ADMINISTRATION		VICE PRESIDENT III		10	

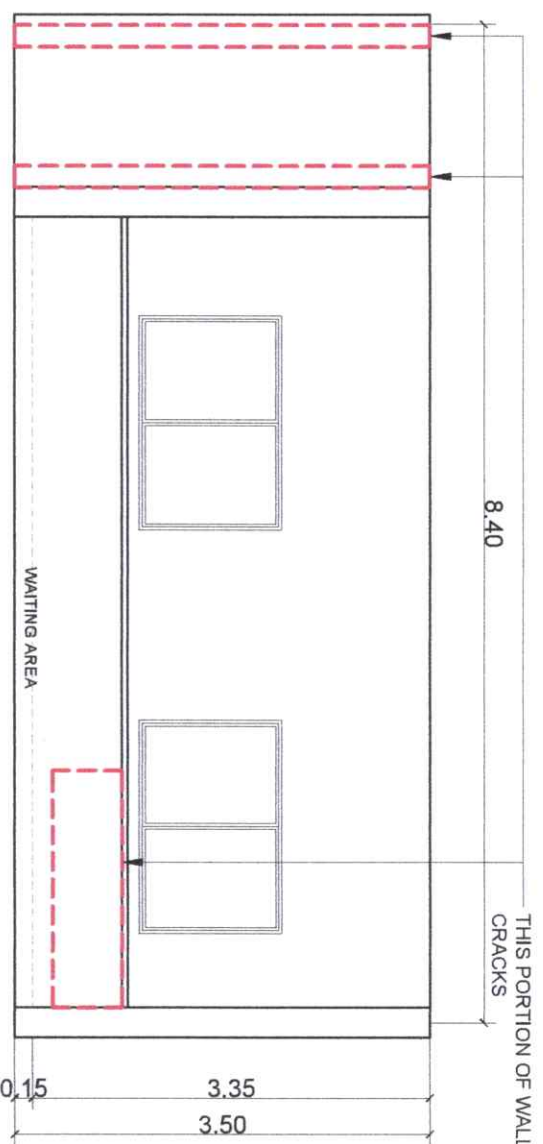
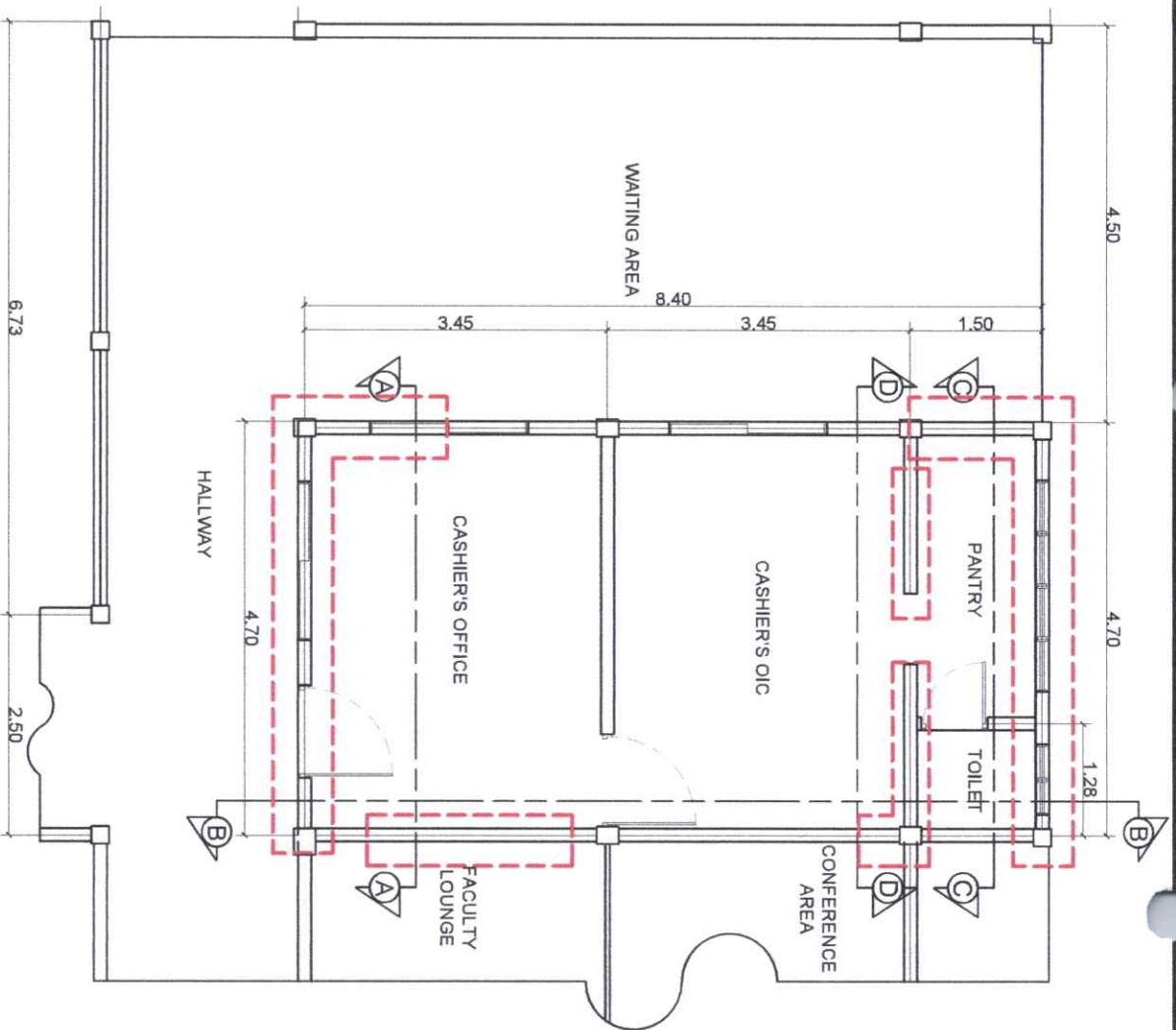


2 CASHIER'S OFFICE
FRONT ELEVATION
SCALE: 1:60MTS

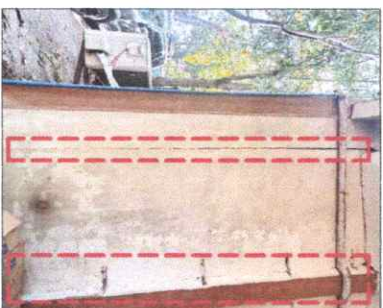


3 FRONT ELEVATION AFFECTED AREA PERSPECTIVE
SCALE: 1:75MTS

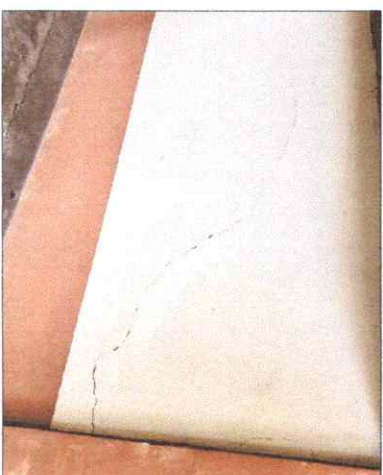
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PROJECT LOCATION: ALIBS CAMPUS	
ENDORSED BY:	PREPARED BY:
ENGINEER: GLEN PETER G. GARCIA, MS.	ARCHITECT: AR. JUN-JUN I. MARQUEZ, RUP
EX-EXECUTIVE DIRECTOR, ALIBS CAMPUS	PROJECT DIRECTOR: ENGR. JOSEPH B. BENAMBA
ADVISOR: ENGR. R. P. MANABAN, RUP	PROJECT MANAGER: ENGR. JOSEPH B. BENAMBA
RECOMMENDING APPROVAL:	
VICE PRESIDENT FOR ADMINISTRATION: JAY B. ESPINOSA, EDD.	
APPROVED BY:	
SIC PRESIDENT III: NORBERTO P. MARCULABNAN, Ph.D.	
SHEET NO: A	PAGE NO: 5/10



2
A06
SCALE: 1:60MTS
CASHIER'S OFFICE
SIDE ELEVATION



VIEW "A"



VIEW "B"

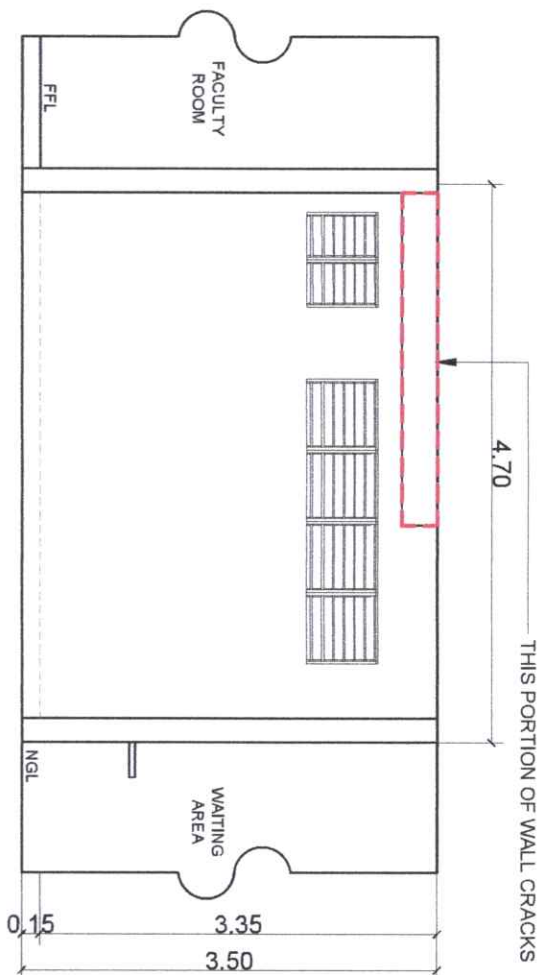
1
A06
SCALE: 1:75MTS
EXISTING CASHIER'S OFFICE
AFFECTED WALL CRACKS AREA

3
A06
SCALE: NDTs
SIDE ELEVATION AFFECTED AREA PERSPECTIVE

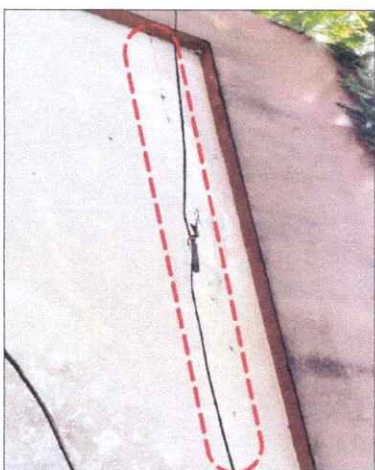
 Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental		PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES		ENDORSED BY:  GLEN P. GARCIA, MS EXECUTIVE DIRECTOR, ALIS CAMPUS		PREPARED BY:  AR. ENGR. JUN J. MARQUEZ PROJECT DIVISION, ALIS CAMPUS		CHECKED BY:  AR. ENGR. JUN J. MARQUEZ PROJECT DIVISION, ALIS CAMPUS		RECOMMENDING APPROVAL:  ENGR. JUN J. MARQUEZ DIRECTOR, PROJECT MANAGEMENT UNIT		APPROVED BY:  NORBERTO P. MANGULABNAN, Ph.D. SIC PRESIDENT III		SHEET NO.: A		PAGE NO.: 6/10	
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Architectural floor plan showing the layout of a building. The plan includes the following areas and dimensions:

- WAITING AREA:** Located at the top, with a width of 8.40.
- CASHIER'S OIC:** A large central area with a width of 3.45.
- CASHIER'S OFFICE:** Located to the left of the OIC, with a width of 3.45.
- PANTRY:** Located to the right of the OIC, with a width of 1.50.
- TOILET:** Located to the right of the OIC, with a width of 1.28.
- CONFERENCE AREA:** Located at the bottom right, with a width of 1.50.
- FACULTY LOUNGE:** Located at the bottom left, with a width of 1.50.
- HALLWAY:** A central corridor with a width of 4.70.
- Entrances:** Marked with 'A' and 'B'.
- Dimensions:**
 - Overall width: 6.73
 - Overall height: 4.50
 - Section width: 4.70
 - Section height: 1.28



CASHIER'S OFFICE
REAR ELEVATION
SCALE: 1:60MTS
2
A07



VIEW "A"

**EXISTING CASHIER'S OFFICE
AFFECTED WALL CRACKS AREA**

1 AFFE
A07 SCALE:

1:75MTS

3 REAR ELEVATION AFFECTED AREA PERSPECTIVE
A107 SCALE: NDTs

NDTS

PROJECT TITLE:

ENDORSED BY:

PREPARED BY:

CHECKED BY *J.M. 1/14*

RECOMMENDING APPROVAL:

APPROVED BY:

SHEET NO:

PAGE NO.

Republic of the Philippines
CARLOS HILADO MEMORIAL
STATE UNIVERSITY
Negros Occidental

REPAIR & RETROFITTING, AND STRUCTURAL
REHABILITATION OF THE CASHIER AND OSA
OFFICE, INCLUDING THE ESTABLISHMENT OF
TEMPORARY OFFICE FACILITIES

CLIENT: PETER C. CARPENTIER, INC.

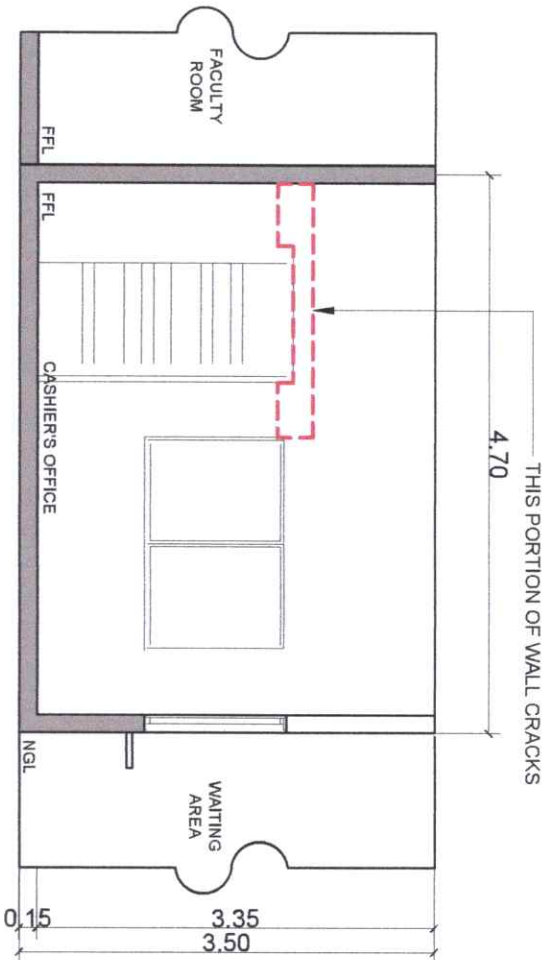
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ALCOHOL

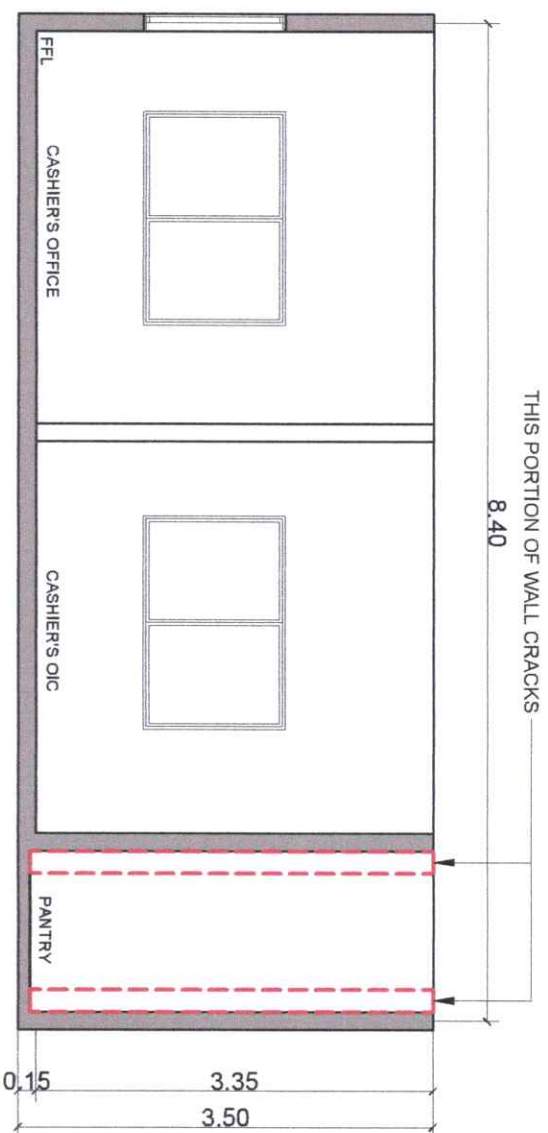
DAY D FEBRUARY 27

A

7



1 CASHIER'S OFFICE
SECTION THRU 'A-A'
A08 SCALE: 1:60MTS



3 CASHIER'S OFFICE
SECTION THRU 'B-B'
A08 SCALE: 1:60MTS



VIEW "A"



VIEW "A"

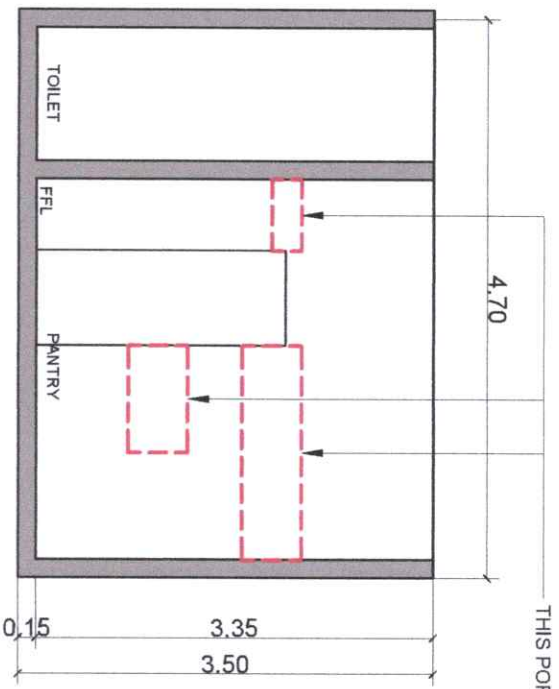


VIEW "B"

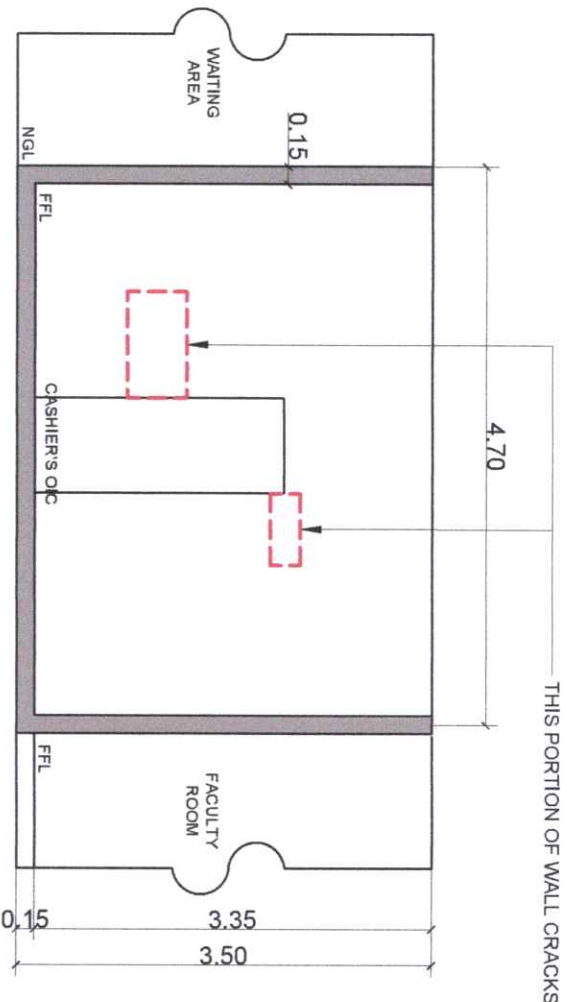
2 SECTION THRU 'A-A' AFFECTED AREA PERSPECTIVE
A08 SCALE: NDTs

4 SECTION THRU 'A-A' AFFECTED AREA PERSPECTIVE
A08 SCALE: NDTs

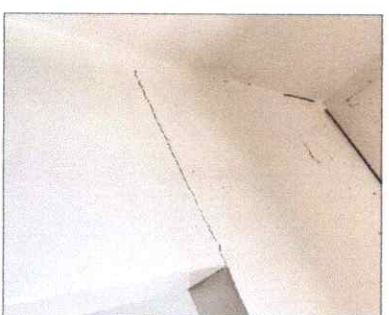
		PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OASIS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES		ENDORSED BY: GLEN PETER G. GARCIA, MS. EXECUTIVE DIRECTOR, ALIBS CAMPUS		PREPARED BY: ENGR. MARK B. BENAMIRA ENGINEER, PROJECT MANAGEMENT UNIT - ALIBS		CHECKED BY: ARNEL M. VILLAVIEJA PROJECT ENGINEERING OFFICER III, PROJECT MANAGEMENT UNIT - ALIBS		RECOMMENDING APPROVAL: ENGR. JON-JUN J. MACABIEZ DIRECTOR, PROJECT MANAGEMENT UNIT		APPROVED BY: JAY B. ESTAYILLAS, EDD. VICE PRESIDENT FOR ADMINISTRATION		APPROVED BY: NORBERTO P. MANGULABNAN, Ph.D. SUC PRESIDENT III		SHEET NO.: A		PAGE NO.: 8 / 10	
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1 CASHIER'S OFFICE
SECTION THRU 'C-C'
A09 SCALE: 1:60MTS



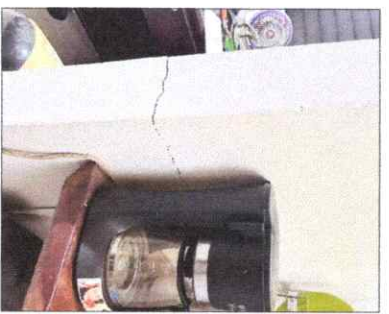
3 CASHIER'S OFFICE
SECTION THRU 'D-D'
A09 SCALE: 1:60MTS



VIEW "A"



VIEW "B"



VIEW "C"

2 SECTION THRU 'C-C' AFFECTED AREA PERSPECTIVE
A09 SCALE: NDTs



VIEW "A"

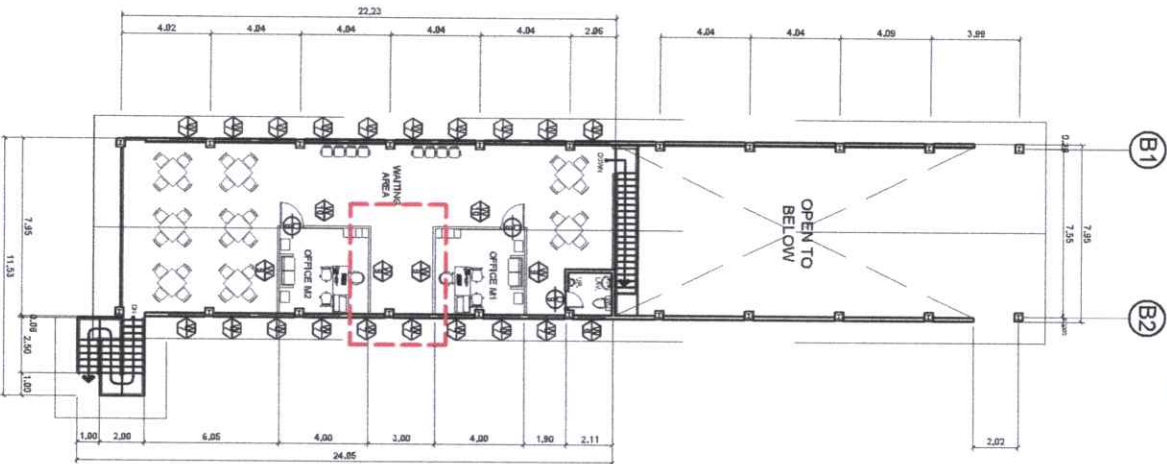


VIEW "B"

4 SECTION THRU 'A-A' AFFECTED AREA PERSPECTIVE
A09 SCALE: NDTs

PROJECT TITLE: REPAIR & RENOVATING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES	
ENDORSED BY:	PREPARED BY:
PROJECT LOCATION: ALIBS CAMPUS	ENGINEER: ENGR. JUN-JUN MARQUEZ
	PROJECT MANAGER: ENGR. JAY B. REILLAS, EDD.
	APPROVED BY:
	SHEET NO: A
	PAGE NO: 9/10

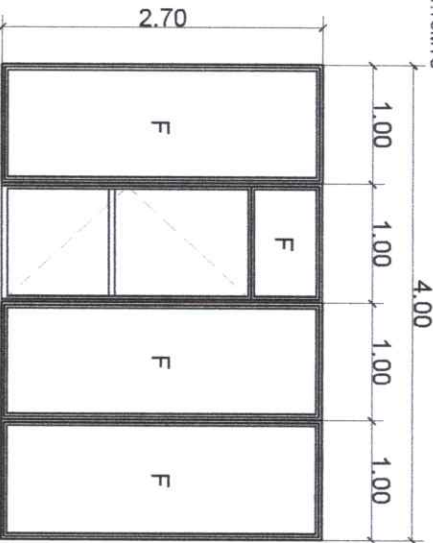
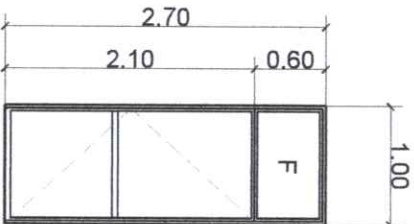
26-299



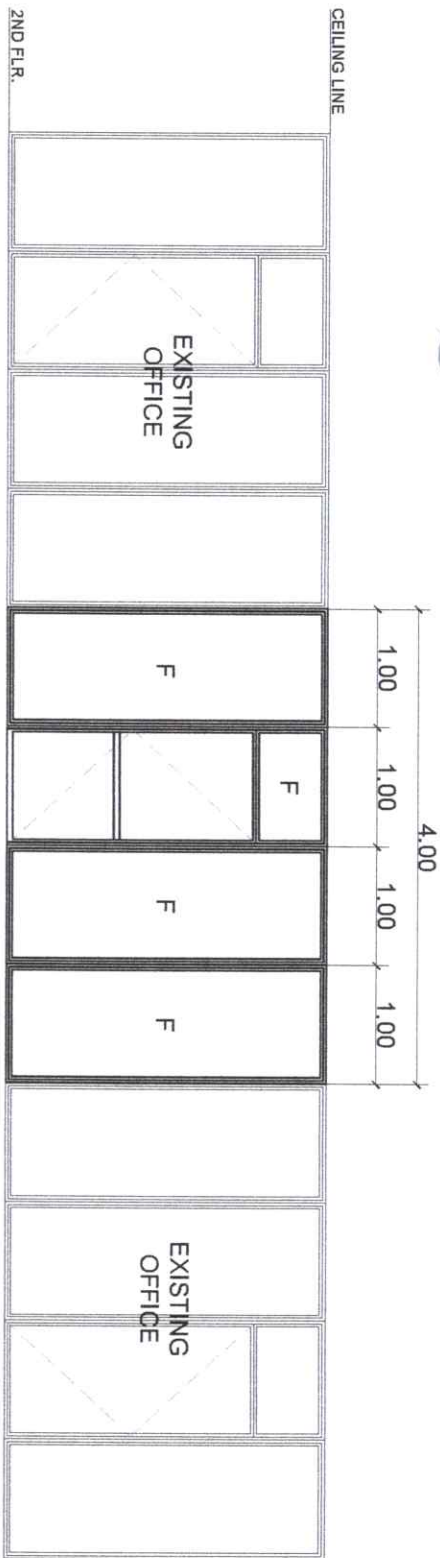
1 BUILDING ADD'L. OFFICE FLOOR PLAN
A/10 SCALE: 1:350MTS

SCHEDULE OF DOORS				
DESCRIPTION	LOCATION	NO. OF PANEL	HEIGHT	WIDTH
GLASS DOOR	2ND FLR. OFFICE	SINGLE PANEL	2.70 M	1.00 M

SCHEDULE OF WINDOW				
DESCRIPTION	LOCATION	NO. OF PANEL	HEIGHT	WIDTH
FIXED GLASS WINDOW	2ND FLR. OFFICE	3 PANEL	2.70M	VARIES



2 ADDITIONAL OFFICE FRONT ELEVATION
A/10 SCALE: 1:75MTS



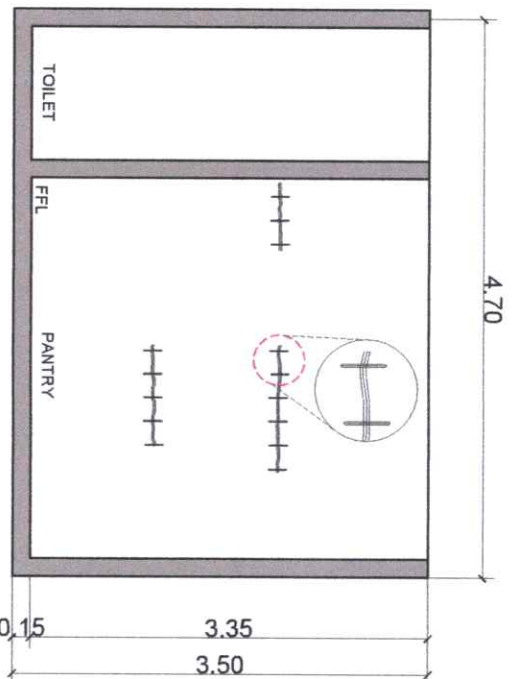
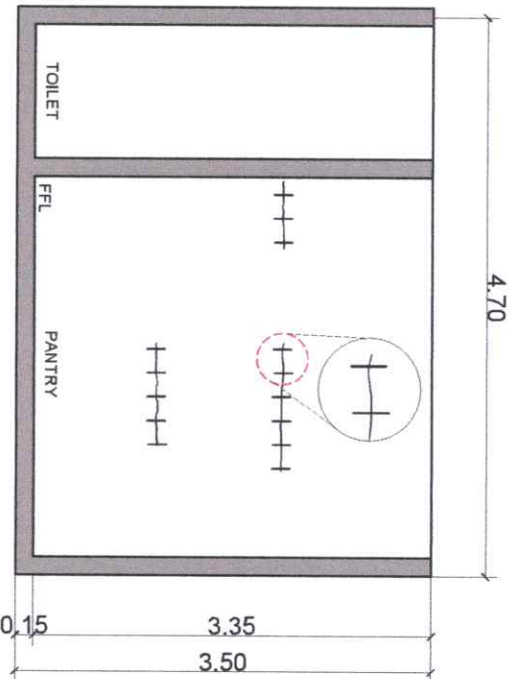
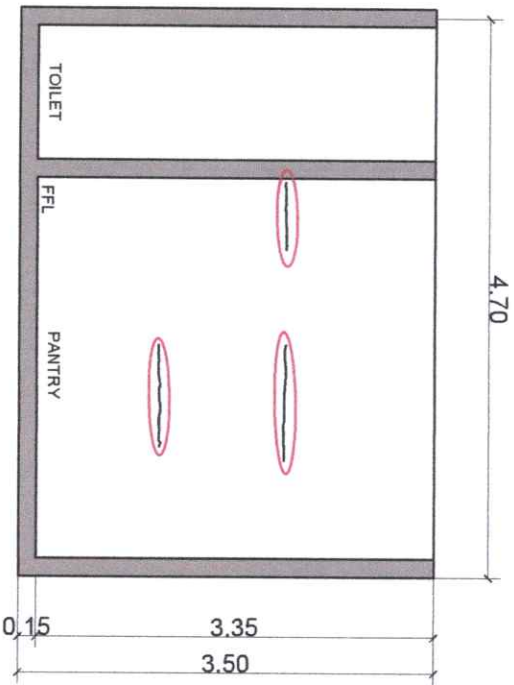
3 SCHEDULE OF DOOR AND WINDOW
A/10 SCALE: 1:60MTS

	PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES	ENDORSED BY: 	PREPARED BY: 	CHECKED BY: 	RECOMMENDING APPROVAL: 	APPROVED BY: 	SHEET NO: A	PAGE NO: 10
OFFICE OF THE PROJECT MANAGEMENT UNIT	PROJECT LOCATION: ALIBIS CAMPUS	EXECUTIVE DIRECTOR: ALIBIS CAMPUS	ADMINISTRATIVE OFFICER: ALIBIS CAMPUS	ENGINEER: ADAM, OFFICE M. PROJECT MANAGEMENT UNIT - ALIBIS	ENGINEER: ADAM, OFFICE M. PROJECT MANAGEMENT UNIT - ALIBIS	ENGINEER: ADAM, OFFICE M. PROJECT MANAGEMENT UNIT - ALIBIS		

METHODOLOGY OF CRACK REPAIR

GENERAL NOTES:

- All materials shall be installed in accordance with the manufacturer's recommendations.
- Crack stitching bars shall be installed at 200 mm to 300 mm centers, unless otherwise specified by the Structural Engineer.
- Appropriate Personal Protective Equipment (PPE) shall be worn at all times during cutting, drilling, grinding, and epoxy application.
- All repairs shall be subject to inspection and approval by the Engineer prior to final finishing.



STEP 1: Surface Preparation

1. Lay plastic sheets or drop cloths around the work area to protect adjacent surfaces, where required.
2. Grind across the surface of the crack to remove loose material and create a smooth, clean surface for repair.

STEP 2: Marking Locations

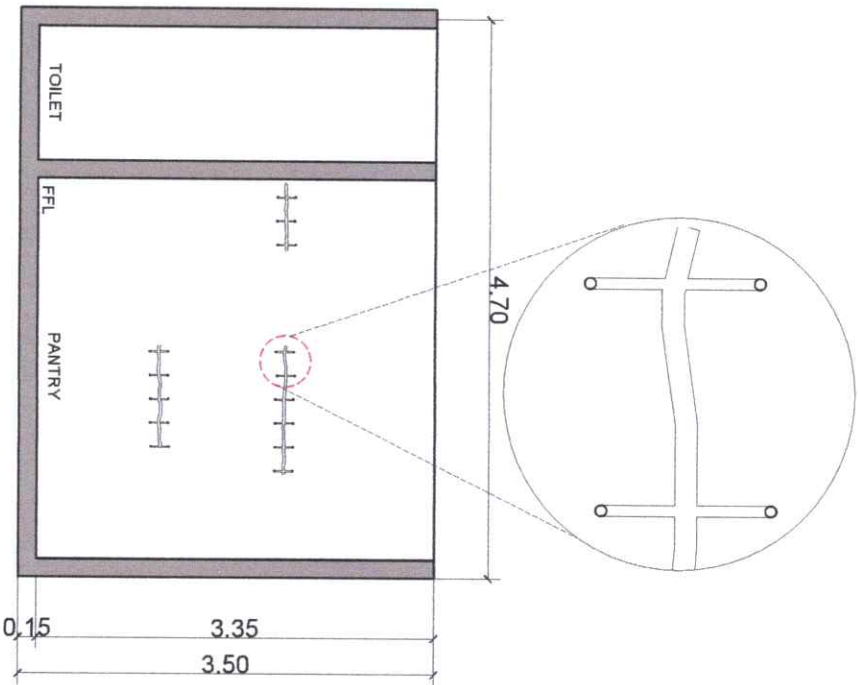
1. Position the first crack stitching bar as close as practicable to the start of the crack.
2. Mark subsequent stitching bar locations at intervals of 200 mm to 300 mm along the length of the crack.
3. Center each stitching bar across the crack and trace its outline on the wall surface to indicate the cutting location.

STEP 3: Cutting the Wall

1. Using a grinder, cut slots across the crack at the marked locations to accommodate the crack stitching bars.
 2. Ensure the slots are centered on the crack and sized appropriately for the selected stitching bars.
 3. Grind the surface around the crack as necessary to ensure a smooth and clean installation area.
- Note: The slot depth may vary depending on site conditions and the crack stitching system used; however, a minimum depth of 12 mm shall be provided.

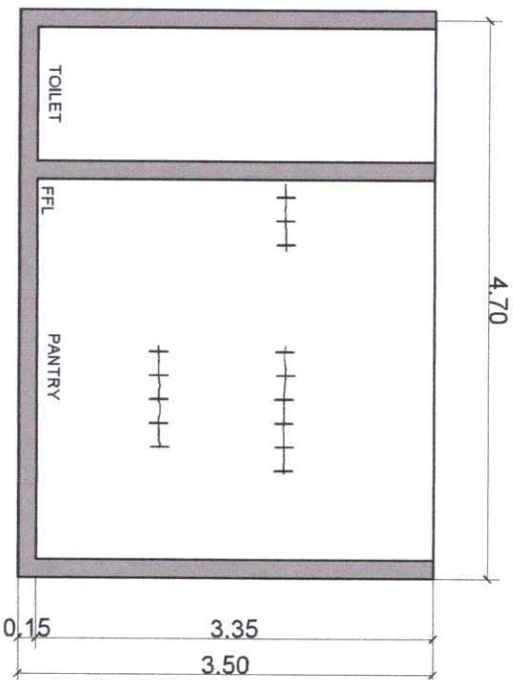
 Republic of the Philippines CARLOS MILADO MEMORIAL STATE UNIVERSITY Negros Occidental	PROJECT TITLE: REPAIR & RENOVATING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OXAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES	ENDORSED BY:  GLEN PETER G. GARCIA, MS. EXECUTIVE DIRECTOR - ALJES CAMPUS	PREPARED BY:  ENGR. MARK B. BENAMIRA UNIVERSITY DEPUTY DEAN - ALJES CAMPUS	CHECKED BY:  ENGR. MARK B. BENAMIRA PROJECT MANAGEMENT OFFICE - ALJES	RECOMMENDING APPROVAL:  ENGR. MARK B. BENAMIRA PROJECT MANAGEMENT OFFICE - ALJES	APPROVED BY:  NORBERTO P. MANGULABNAN, Ph.D. SIC PRESIDENT III	SHEET NO: S	PAGE NO: 13
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METHODOLOGY OF CRACK REPAIR



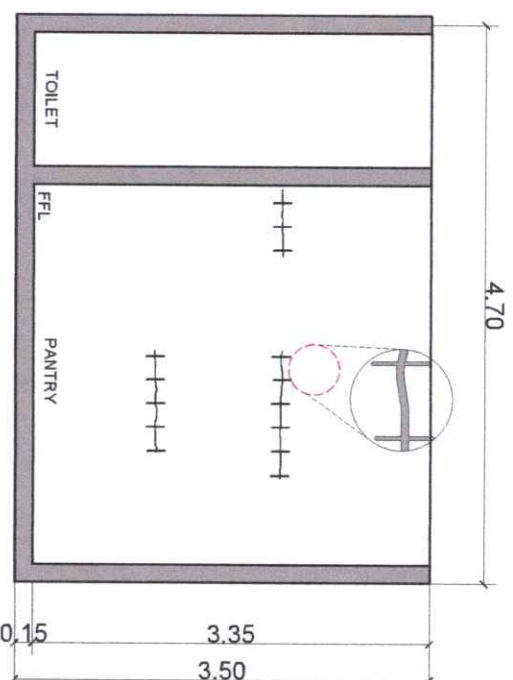
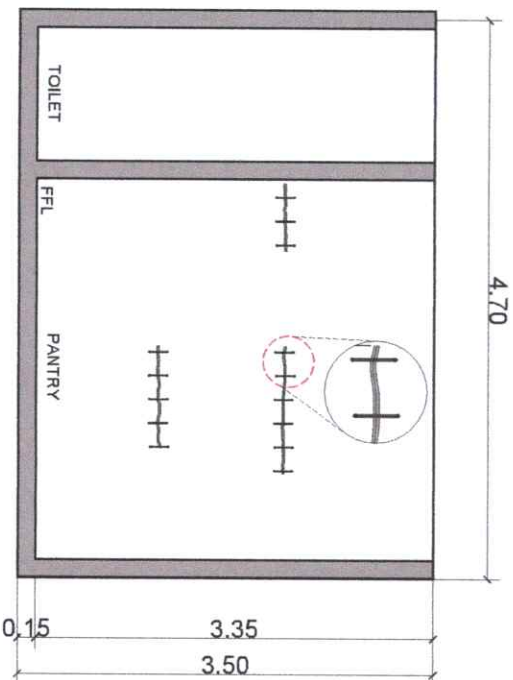
STEP 4: Drilling Process

1. Align the ends of the crack stitching bar with the prepared wall area.
2. Mark the drilling locations at both ends of the cut slot.
3. Drill holes to the same depth as the cut slot.
4. Provide 13 mm diameter holes at each end of the slot where the stitching bar will be anchored.



STEP 5: Cleaning Process

1. Use an industrial vacuum or other approved method to remove all dust, loose debris, and contaminants from the slots and drilled holes.
2. Verify that each crack stitching bar fits properly within the prepared slot and holes before applying lanko 731 along the crack & stitching line.



STEP 7: Finishing Process

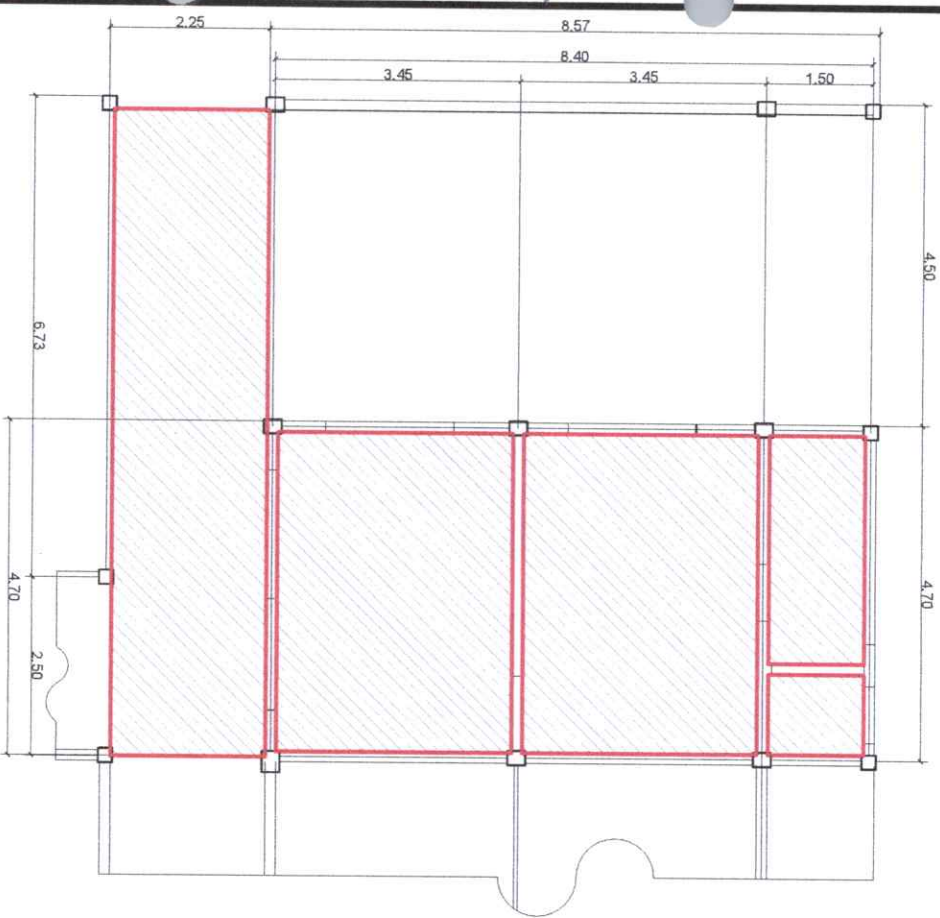
1. Inspect the repaired areas and, if settlement of the lanko 731 occurs during curing, apply additional lanko 731 as required.
2. After the lanko 731 has fully cured, grind any excess material flush with the wall surface.
3. Upon completion of curing, cleaning, and grinding works, the repaired area may be painted, coated, or sealed to match the existing finish.

STEP 6: Installation Process

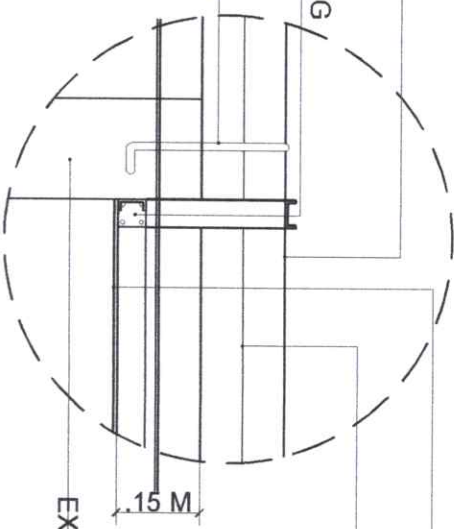
1. Fill the prepared slots and drilled holes with lanko 731 as well.
2. Insert the crack stitching bar into the slot and ensure proper embedment within the drilled holes.
3. Fill the remaining voids with high-strength lanko 731 until the repair is flush with the surrounding concrete surface.
4. Remove excess lanko 731 and use it as appropriate for crack filling or the next stitching bar location.

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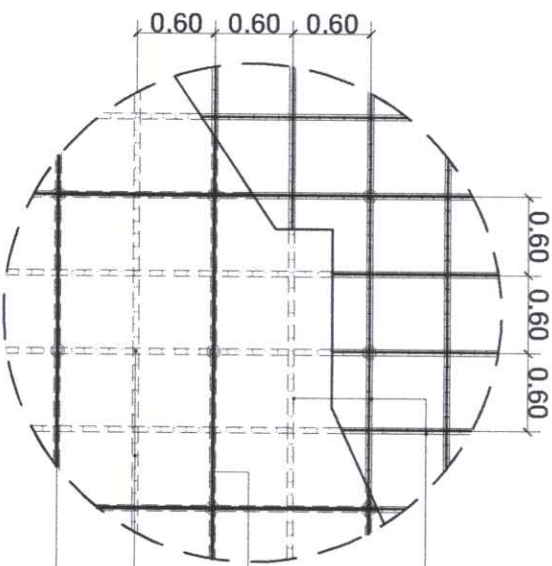
26-299



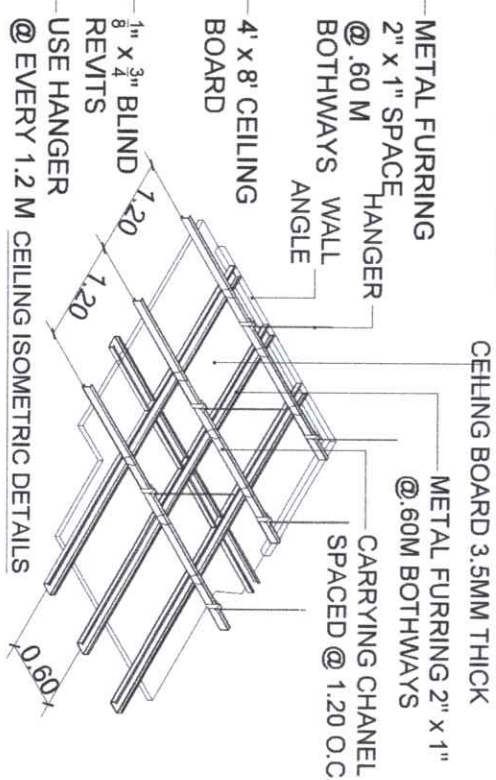
USE 10 MM ROUND BAR AS
HANGERS SPACE @1.20
ATTACHED TOP BOTTOM
CHORD JOIST USE METAL FURRING
2"x1" SPACE @ .60 M.O.C.
ANCHOR BARS FULLWELD
TO BOTTOM CHORD



SPOT DETAIL



SPOT DETAIL



EXISTING COLUMN

EXISTING TRUSS

HARDILITE BOARD

CEILING BOARD 3.5MM THICK

METAL FURRING 2" x 1" @ .60M BOTHWAYS

CARRYING CHANEL SPACED @ 1.20 O.C.

WALL ANGLE

HANGER

METAL FURRING 2" x 1" SPACE @ .60 M

4' x 8' CEILING BOARD

1" x 3" BLIND 8 x 4 REVITS

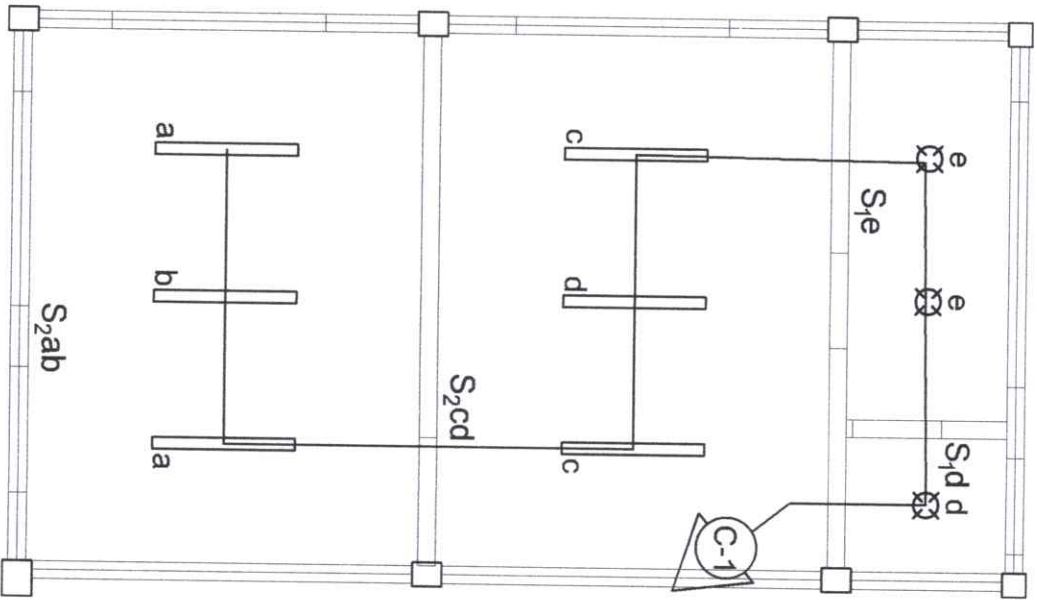
USE HANGER @ EVERY 1.2 M

CEILING ISOMETRIC DETAILS

CASHIERS OFFICE
1 CEILING DETAIL PLAN
SCALE: 1:100MMS

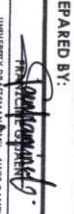
 Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental	PROJECT TITLE: REPAIR & RETROFITTING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES		ENDORSED BY:  GLEN PETER G. GARCIA, MS EXECUTIVE DIRECTOR, ALBIS CAMPUS		PREPARED BY:  ENGR. JHON B. BENAVIDES UNIVERSITY ENGINEER - CIVIL - ALBIS CAMPUS		CHECKED BY:  ENGR. JHON B. BENAVIDES UNIVERSITY ENGINEER - CIVIL - ALBIS CAMPUS		RECOMMENDING APPROVAL:  ENGR. JUN-JUN J. MARTINEZ DIRECTOR, PROJECT MANAGEMENT UNIT		APPROVED BY:  NOBERTO P. MANGULABNAN, PH.D SUC PRESIDENT III		SHEET NO: S	PAGE NO: 33
	OFFICE OF THE PROJECT MANAGEMENT UNIT		PROJECT LOCATION: ALBIS CAMPUS		ADMIN. OFFICE B, PROJECT MANAGEMENT UNIT - ALBIS		PROJECT OF: ALBIS CAMPUS OFFICE B, RM		VICE PRESIDENT FOR ADMINISTRATION		FINANCE			

ELECTRICAL LEGENDS	
	CIRCUIT HOMERUN
	2 x 18 W LED LAMPS
	TWO GANG SWITCH
	POWER LINE WIRE
	SWITCH LINE WIRE
	TWO-GANG OUTLET
	RECESSED TYPE LIGHT OUTLET



S C H E D U L E O F L O A D S									
CKT NO.	LOAD DESCRIPTION	NO. OF OUTLET	RATED VOLTAGE	VA	RATED AMPHERE	CIRCUIT BREAKER			
						POLE	AT	AF	BOLT-ON
C1	9 CEILING LIGHT OUTLET	9	230 V	900	3.91	2	20	50	5
TOTAL						3680	3.91		

CASHIERS OFFICE
1
CEILING LIGHT OUTLET PLAN
E01 SCALE: 1:60M/TS

 Republic of the Philippines CAGIGI WILSON MEMORIAL STATE UNIVERSITY Negros Occidental		PROJECT TITLE: REPAIR & RENOVATING, AND STRUCTURAL REHABILITATION OF THE CASHIER AND OSAS OFFICE, INCLUDING THE ESTABLISHMENT OF TEMPORARY OFFICE FACILITIES		ENDORSED BY:  ELVEN PETER G. GARCIA, MS. EXECUTIVE DIRECTOR, ALINS CAMPUS		PREPARED BY:  ENGR. JOJO B. BENAVIDA ADMIN. OFFICER, PROJECT MANAGEMENT UNIT - ALINS		CHECKED BY:  ENGR. JUN-JUN L. MARQUEZ DIRECTOR, PROJECT MANAGEMENT UNIT		RECOMMENDING APPROVAL:  JAY B. ARELLANO, EED VICE PRESIDENT FOR ADMINISTRATION		APPROVED BY:  NORBERTO P. MANGULABNAN, Ph.D. SVC PRESIDENT III		SHEET NO.: E		PAGE NO.: 11	
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