Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number	12787702
Procuring Entity	CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title	Procurement of Labor and Materials for the Retrofitting of Connecting Bridge Between IT Building and CBMA Building at Fortune-Towne Campus
Area of Delivery	Negros Occidental

Solicitation Number:	RFQ 26-020	**Status**	**Pending**
Trade Agreement:	Implementing Rules and Regulations	**Associated Components**	2
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	**Bid Supplements**	0
Classification:	Civil Works	**Document Request List**	0
Category:	Construction Projects	**Date Published**	19/02/2026
Approved Budget for the Contract:	PHP 705,000.00	**Last Updated / Time**	18/02/2026 10:12 AM
Delivery Period:	75 Day/s	**Closing Date / Time**	26/02/2026 09:00 AM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

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

REQUEST FOR QUOTATION
Page 1 of 5
Date: FEBRUARY 16, 2026
Quotation No. 26-020

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 MUST BE TYPEWRITTEN
2. DELIVERY PERIOD WITHIN ___75___ 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

1.0 GENERAL REQUIREMENTS
1.1 Structural Analysis and Design
1.2 Mobilization and Demobilization
1.3 Safety Occupational hazards
1.4 Site Clearing, Hauling and Grubbing
1.5 Scaffolding & Formworks

2.0 STRUCTURAL STEEL WORKS
2.1 Concrete Pedestal and Footing
2.2 Steel Columns
2.3 Steel Beam
2.4 Painting Works for Steel Beams, Steel Columns and Steel plate
2.5 Non-Destrcutive Test for weld strength (Dye Penetrant Testing)
2.6 Welding Works
3.0 MASONRY AND ARCHITECTURAL WORKS
3.1 Retrofitting and masonry works
3.2 Painting works at parapet walls and ceiling slab

4.0 MISCELLANEOUS ITEMS

BILL OF QUANTITIES
1.0 GENERAL REQUIREMENTS
1.1 Structural Analysis and Design 1.00 lot
1.2 Mobilization and Demobilization 1.00 lot
1.3 Safety Occupational hazards 1.00 lot
1.4 Site Clearing, Hauling and Grubbing 1.00 lot
1.5 Scaffolding & Formworks 1.00 lot
Sub. Total (1.0 GENERAL REQUIREMENTS)

2.0 STRUCTURAL STEEL WORKS
2.1 Concrete Pedestal and Footing
2.1.1 Earthworks, excavation, backfilling and compaction 15.60 cu.m
2.1.2 Concreting Works 3500psi 4.98 cu.m
2.1.3 20mmØ deformed bars Grade 60 355.68 Kg
2.1.4 16mmØ deformed bars Grade 60 101.12 Kg
2.1.5 16mm MS Base Plate (0.45 m x 0.45 m) 0.81 sq.m
2.1.6 20x700mm Anchor Bolts - J-bolt (complete set with nuts and washers) 16.00 pcs.
2.20 Steel Column
2.2.1 I Beam 6x4 (verify in design analysis) 23.00 ln.m
2.2.2 12mm MS Plate 1.00 lot
2.2.3 16mm bolt (complete set with nuts and washers) 1.00 lot
2.3 Steel Beam
2.3.1 I Beam 6x4 (verify in design analysis) 9.00 ln.m
2.3.2 12mm MS Plate 1.00 lot
2.3.4 16mm bolt (complete set with nuts and washers) 1.00 lot
2.4 Painting Works
2.4.1 Zincromate Paint Metal Primer 8.00 gallon
2.4.2 Final Paint (Verify approved color) 8.00 gallon
2.4.3 Miscellaneous 1.00 lot
2.5 Welding Works
2.5.1 Welding Rod 50.00 kg
2.5.2 Non-Destrcutive Test for weld strength (Dye Penetrant Testing) 1.00 lot
Sub. Total (2.0 STRUCTURAL STEEL WORKS)
3.0 MASONRY AND ARCHITECTURAL WORKS
3.1 Retrofitting and masonry works
3.1.1 Parapet wall retrofitting and masonry works 22.00 sq.m
3.2 Painting works at parapet walls and ceiling slab
3.2.1 Painting works of parapet walls and ceiling slab 76.00 sq.m
Sub. Total (3.0 MASONRY & ARCHITECTURAL WORKS)
4.0 MISCELLANEOUS ITEMS
FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid, but tare deemed necessary for the completion of the works and the delivery of the project. 1.00 lot
Sub. Total (4.0 MISCELLANEOUS WORKS)
PROJECT DURATION: 75 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 705,000.00
PROCUREMENT OF LABOR AND MATERIALS FOR THE RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING AT FORTUNE-TOWNE CAMPUS/R. TUBLE (Executive Director)
PR# 26-054-0205 02-05-26
MDS 032-101-26-02 02-05-26
Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	Labor and Materials for the Retrofitting of	1	Lot	705,000.00

Date Created 18/02/2026

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Mobile Phone Number: (0920) 583 3046
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REQUEST FOR QUOTATION

Date: FEBRUARY 16, 2026
Quotation No. 26-020

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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:

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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 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 RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING AT FORTUNE-TOWNE CAMPUS							
1.0	**GENERAL REQUIREMENTS**							
1.1	Structural Analysis and Design							
1.2	Mobilization and Demobilization							
1.3	Safety Occupational hazards							
1.4	Site Clearing , Hauling and Grubbing							
1.5	Scaffolding & Formworks							
2.0	**STRUCTURAL STEEL WORKS**							
2.1	Concrete Pedestal and Footing							
2.2	Steel Columns							
2.3	Steel Beam							
2.4	Painting Works for Steel Beams, Steel Columns and Steel plate							
2.5	Non-Destrcutive Test for weld strength (Dye Penetrant Testing)							
2.6	Welding Works							

	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	
3.0	**MASONRY AND ARCHITECTURAL WORKS**							
3.1	Retrofitting and masonry works							
3.2	Painting works at parapet walls and ceiling slab							
4.0	**MISCELLANEOUS ITEMS**							
	BILL OF QUANTITIES							
1.0	**GENERAL REQUIREMENTS**							
1.1	Structural Analysis and Design	1.00	lot					
1.2	Mobilization and Demobilization	1.00	lot					
1.3	Safety Occupational hazards	1.00	lot					
1.4	Site Clearing , Hauling and Grubbing	1.00	lot					
1.5	Scaffolding & Formworks	1.00	lot					
	Sub. Total (1.0 GENERAL REQUIREMENTS)							
2.0	**STRUCTURAL STEEL WORKS**							
2.1	Concrete Pedestal and Footing							
2.1.1	Earthworks, excavation, backfiling and compaction	15.60	cu.m					

	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	
2.1.2	Concreting Works 3500psi	4.98	cu.m					
2.1.3	20mmØ deformed bars Grade 60	355.68	Kg					
2.1.4	16mmØ deformed bars Grade 60	101.12	Kg					
2.1.5	16mm MS Base Plate (0.45 m x 0.45 m)	0.81	sq.m					
2.1.6	20x700mm Anchor Bolts - J-bolt (complete set with nuts and washers)	16.00	pcs.					
2.20	**Steel Column**							
2.2.1	I Beam 6x4 (verify in design analysis)	23.00	ln.m					
2.2.2	12mm MS Plate	1.00	lot					
2.2.3	16mm bolt (complete set with nuts and washers)	1.00	lot					
2.3	**Steel Beam**							
2.3.1	I Beam 6x4 (verify in design analysis)	9.00	ln.m					
2.3.2	12mm MS Plate	1.00	lot					
2.3.4	16mm bolt (complete set with nuts and washers)	1.00	lot					
2.4	**Painting Works**							
2.4.1	Zincromate Paint Metal Primer	8.00	gallon					

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

_____
Printed Name/Signature

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Tel. No./Cellphone No.

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.4.2	Final Paint (Verify approved color)	8.00	gallon					
2.4.3	Miscellaneous	1.00	lot					
2.5	**Welding Works**							
2.5.1	Welding Rod	50.00	kg					
2.5.2	Non-Destrcutive Test for weld strength (Dye Penetrant Testing)	1.00	lot					
	Sub. Total (2.0 STRUCTURAL STEEL WORKS)							
3.0	**MASONRY AND ARCHITECTURAL WORKS**							
3.1	**Retrofitting and masonry works**							
3.1.1	Parapet wall retrofitting and masonry works	22.00	sq.m					
3.2	**Painting works at parapet walls and ceiling slab**							
3.2.1	Painting works of parapet walls and ceiling slab	76.00	sq.m					
	Sub. Total (3.0 MASONRY & ARCHITECTURAL WORKS)							
4.0	**MISCELLANEOUS ITEMS**							
	FOR ALL OTHER ITEMS that are not included on listed Bill of Quantities in your Bid but tare deemed necessary for the completion of the works and the delivery of the project.	1.00	lot					
	Sub. Total (4.0 MISCELLANEOUS WORKS)							

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

_____
Printed Name/Signature

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	PROJECT DURATION: 75 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 705,000.00							
	PROCUREMENT OF LABOR AND MATERIALS FOR THE RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING AT FORTUNE-TOWNE CAMPUS/R. TUBLE (Executive Director)							
	PR# 26-054-0205 02-05-26							
	MDS 032-101-26-02 02-05-26							

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

_____
Printed Name/Signature

_____
Tel. No./Cellphone No.

_____
Date

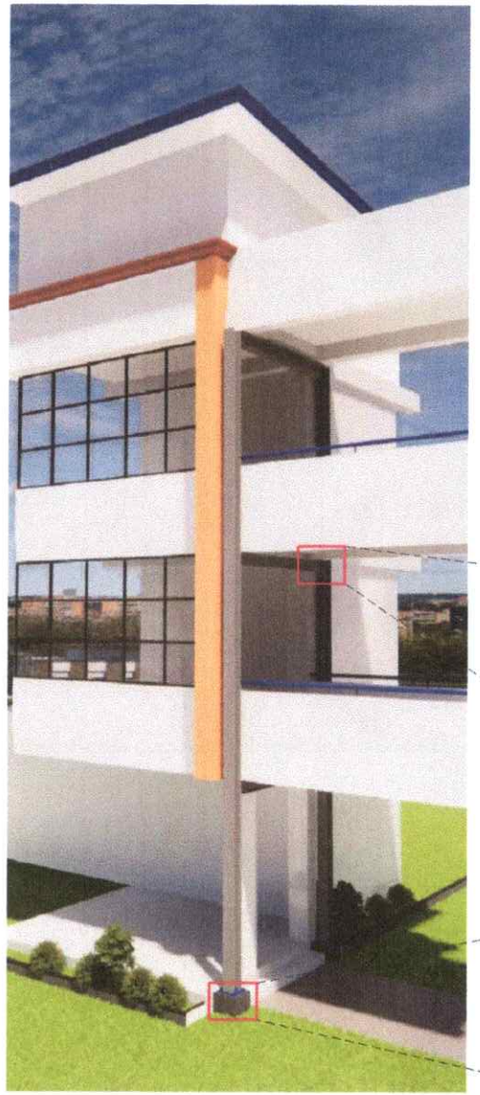
VICINITY MAP

SCALE NDTS

SITE DEVELOPMENT PLAN

SCALE NDTS

PERSPECTIVE DRAWING



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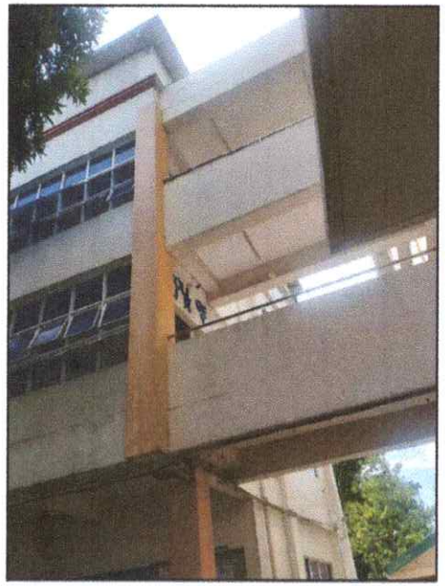
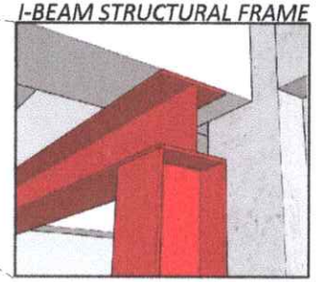
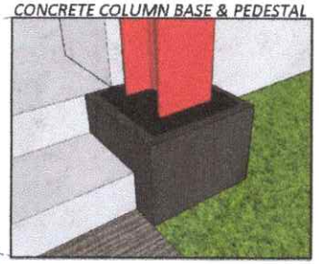


I-BEAM STRUCTURAL FRAME



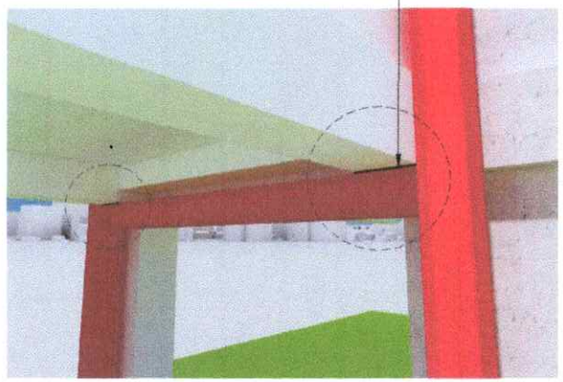
CONCRETE COLUMN BASE & PEDESTAL



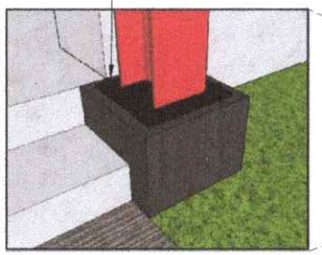
Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental	PROJECT TITLE:	ENDORSED BY:	PREPARED BY:	CHECKED BY:	RECOMMENDING APPROVAL:		APPROVED BY:	SHEET NO:	PAGE NO:
OFFICE OF THE PROJECT MANAGEMENT UNIT	RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING	RUVY M. TUBLE, Ph.D.	HAYDNE PAUL S. YAP UNIVERSITY DRAFTSMAN, PMU - FORTUNE TOWNE CAMPUS	AR. ARIEL MARIO A. JULIAT, UAP PROJECT DEVELOPMENT OFFICER II, PMU	ENGR. JUN-JUN J. MARQUEZ DIRECTOR, PROJECT MANAGEMENT UNIT	JAY B. ESTRELLAS, EdD. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	NORBERTO P. MANGULABNAN, Ph.D SUC PRESIDENT II	A	1/3
	PROJECT LOCATION: FORTUNE TOWNE CAMPUS	EXECUTIVE DIRECTOR, FORTUNE TOWNE CAMPUS	ENGR. GANI M. GAYONDATO JR. ADMIN. OFFICER III, PROJECT MANAGEMENT UNIT - FORTUNE TOWNE	ENGR. DESIRE O. CHAVEZ PROJECT DEVELOPMENT OFFICER III, PMU					

STRUCTURAL DETAIL PERSPECTIVE DRAWING

PROVIDE **RUBBER DAMPERS** (used for seismic isolation and energy dissipation, commonly as high-damping rubber bearings (HDRBs) or lead rubber bearings (LRBs) that absorb earthquake energy.)

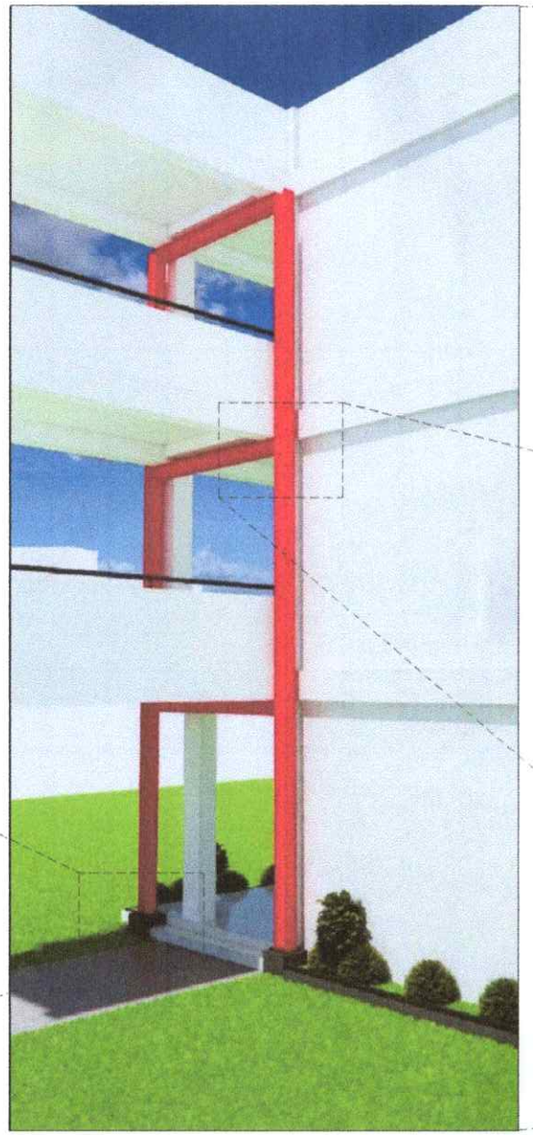


16mm Ø J-BOLT with NUT & WASHER in 10mm THICK BASE PLATE

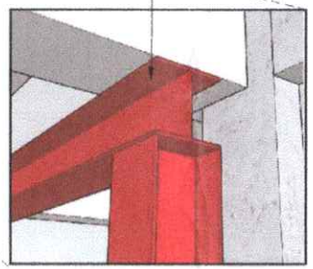


NOTE :

STRUCTURAL PLANS MAY CHANGE BASED ON STRUCTURAL ANALYSIS.

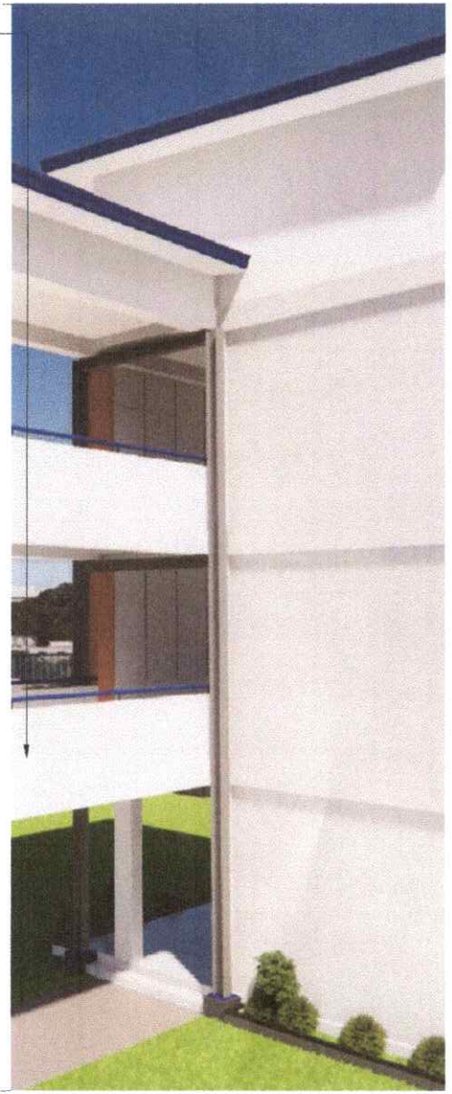


I-BEAM FULL WELD



PERSPECTIVE DRAWING

REPAIR AND RESTORATION OF DAMAGE BRIDGE WALLS INCLUDED PAINTING WORKS FOR BEAMS, WALLS & CEILING SLAB



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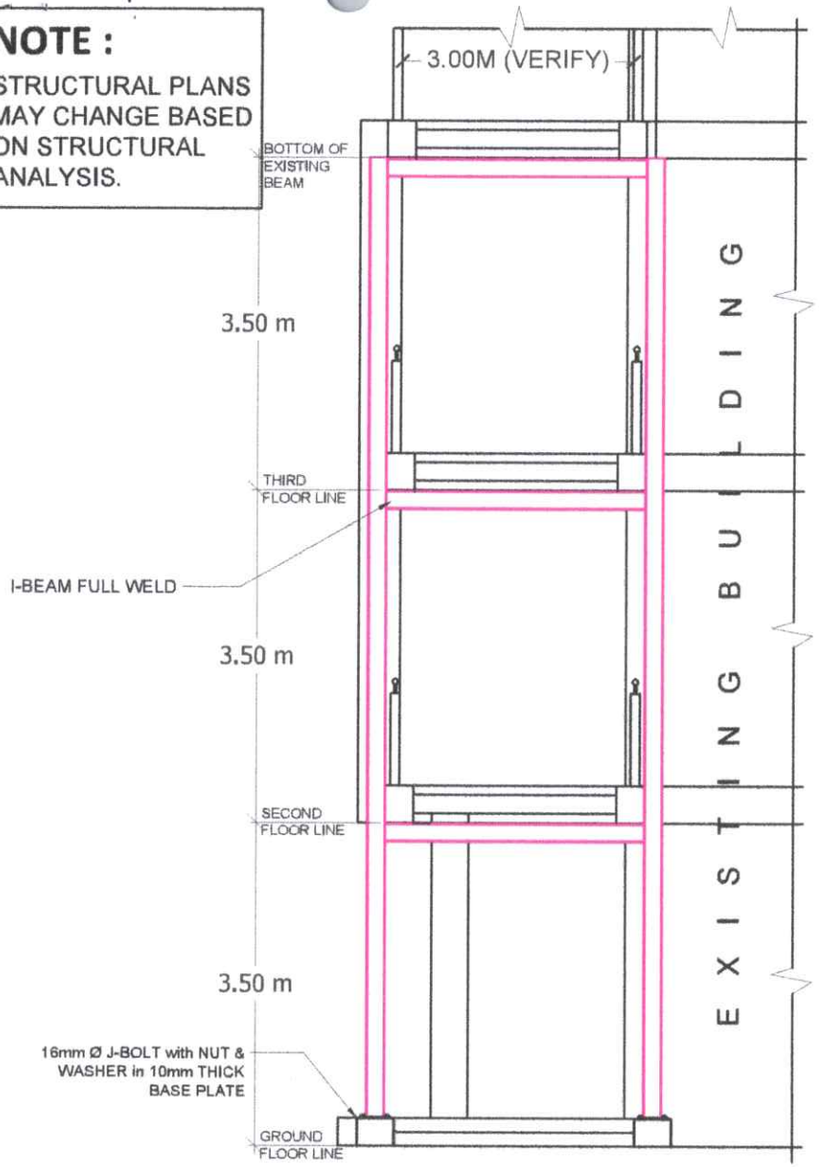
	RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING	RUVY M. TABLE, Ph.D.	HAYDENE PAUL S. YAP	AR. CHRIS MARC L. SALAT, MSP	ENGR. JUN-JUN J. MARQUEZ	JAY B. ESTRELLAS, EdD.	NORBERTO P. MANGULABNAN, Ph.D	AS	2/3
OFFICE OF THE PROJECT MANAGEMENT UNIT	PROJECT LOCATION: FORTUNE TOWNE CAMPUS	EXECUTIVE DIRECTOR, FORTUNE TOWNE CAMPUS	UNIVERSITY DRAFTSMAN, PMU - FORTUNE TOWNE CAMPUS	PROJECT DEVELOPMENT OFFICER II, PMU	DIRECTOR, PROJECT MANAGEMENT UNIT	VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	SUC PRESIDENT III		
			ENGR. GANIMAE CAYONDATO JR.	ENGR. DESIRE O. CHAVEZ					
			ADMIN. OFFICER III, PROJECT MANAGEMENT UNIT - FORTUNE TOWNE	PROJECT DEVELOPMENT OFFICER III, PMU					

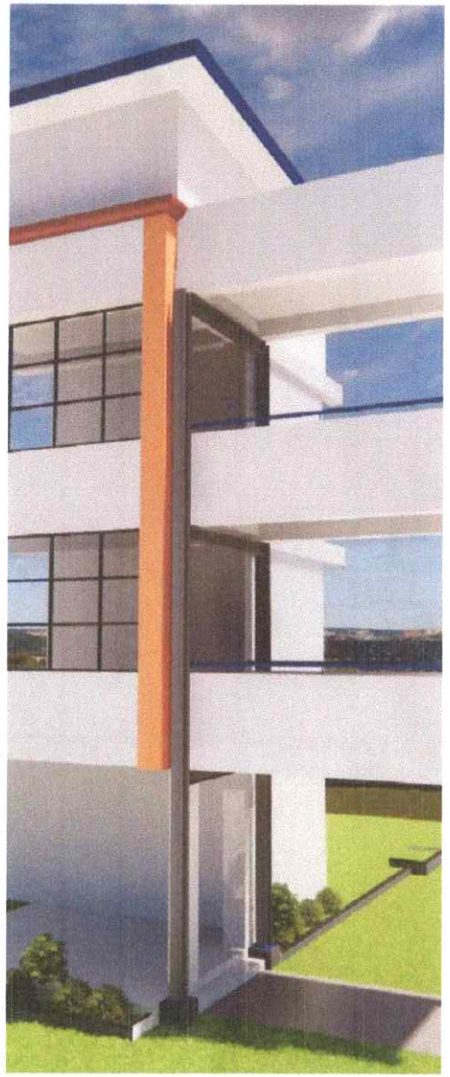
NOTE :

STRUCTURAL PLANS MAY CHANGE BASED ON STRUCTURAL ANALYSIS.

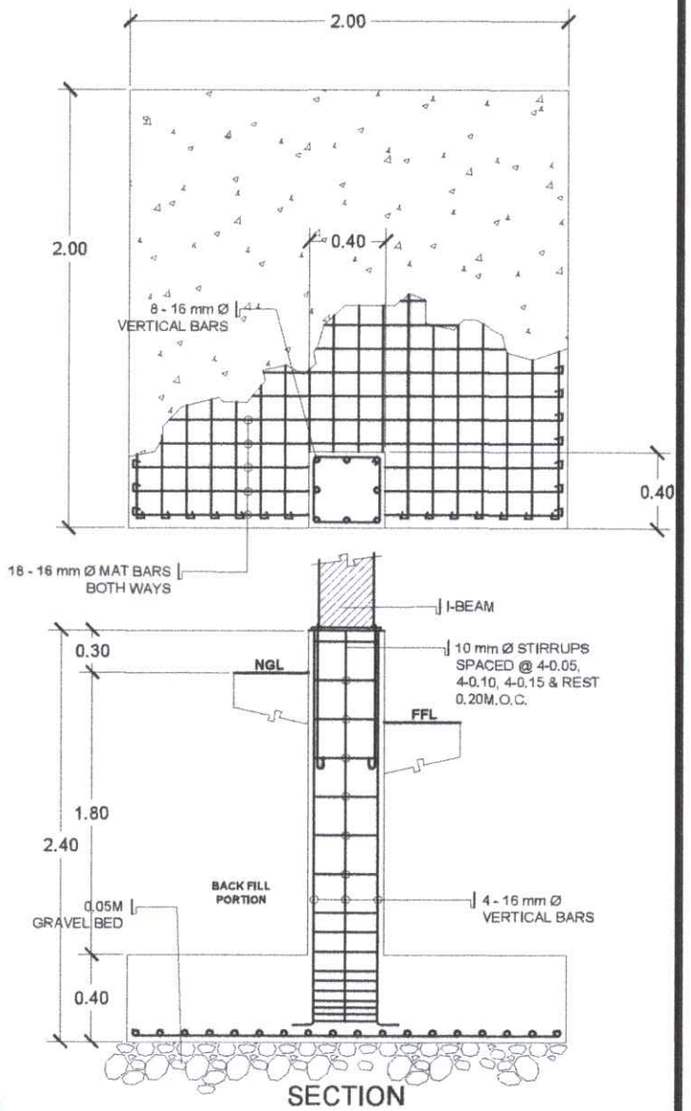


FRONT ELEVATION DRAWING

PERSPECTIVE DRAWING



PLAN



SECTION

PEDESTAL COLUMN & FOOTING DETAIL

	PROJECT TITLE:	ENDORSED BY:	PREPARED BY:	CHECKED BY:	RECOMMENDING APPROVAL:		APPROVED BY:	SHEET NO:	PAGE NO:
the Philippines DO MEMORIAL VERSITY idental ENT UNIT	RETROFITTING OF CONNECTING BRIDGE BETWEEN IT BUILDING AND CBMA BUILDING PROJECT LOCATION: FORTUNE TOWNE CAMPUS	RUVY M. [illegible]BLE, Ph.D. EXECUTIVE DIRECTOR, FORTUNE TOWNE CAMPUS	HAYDNEL JUL S. YAP UNIVERSITY DRAFTSMAN, PMU - FORTUNE TOWNE CAMPUS ENGR. GANI[illegible] CAFONDATO JR. ADMIN. OFFICER III, PROJECT MANAGEMENT UNIT - FORTUNE TOWNE	AR. [illegible] MARIO [illegible] TALAT, udp PROJECT DEVELOPMENT OFFICER II, PMU ENGR. DESIRE G. CHAVEZ PROJECT DEVELOPMENT OFFICER III, PMU	ENGR. JUN-JUN J. MARQUEZ DIRECTOR, PROJECT MANAGEMENT UNIT	JAY B. EST[illegible]AS, EdD. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	NORBERTO P. MANGULABNAN, Ph.D SUC PRESIDENT III	AS	3/3