Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

BAGONG PILIPINAS

REQUEST FOR QUOTATION

FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B (PMO)

Purchase Request No. 2026-10-2769
Approved Budget for the Contract: ₱ 1,977,000.00

The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B (PMO)** to apply the sum of **One Million and Nine Hundred Seventy-Seven Thousand Pesos Only (₱ 1,977,000.00) inclusive of VAT,** being the **Approved Budget for the Contract (ABC),** details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
1	lot	Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B

1. The quotation shall be submitted on or before November 3, 2026 to:
   (a) Procurement Office/BAC Office
   Southern Luzon State University
   2nd Flr. Hermano Puli Building, Quezon Ave.,
   Brgy. Kulapi, Lucban, Quezon
   OR
   (b) Thru email: slsuprocurement@slsu.edu.ph

2. Requirements for Infrastructure Projects should be submitted such as;

*PhilGEPS Registration
*SEC / DTI Permit
*Mayor's / Business Permit
*Omnibus Sworn Statement and ID
*ITR / Tax Clearance (for 500k Above)
*PCAB License
*List of Personnel
*SPA (for authorized representative)

3. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.

MARIDEL C. ZABELLA, JD
Director, Procurement Office
Southern Luzon State University
Lucban, Quezon
Tel. No.: (042)540-6519

Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

Office/End-User:	**Project Management Office**	**Date:**	
COMPANY NAME:		**PR No.:**	**2026-10-2769**
ADDRESS :			
TEL. NO./FAX NO. :		**TIN No.:**	

Please quote your lowest price on the item(s) listed below, subject to the Terms & Conditions stated below and submit your quotation duly signed by your representative not later than _____ of _____ in the return envelope attached herewith to the Procurement office.

TERMS and CONDITIONS

1. *All entries must be typewritten or legibility written.*
2. *Delivery period within _____ upon conforme of the approved Purchase Order (P.O). Administratitive penalties to Sec. 69 of the Revised IRR-RA 1984 shall be imposed for non-delivery without valid reason.*
3. *Warranty shall be for a minimum of three (3) months for Supplies & Materials; (1) one year for Equipment from date of acceptance by the end-user.*
4. *Price validity shall be for a period of sixty (60) calendar days.*
5. *Suppliers required to submit updated documents yearly such as G-EPS Resgistration, Certificate of Tax, Mayor'sPermit, DTI, Bank Name/Account and Branch for evaluation of the Procurement Office upon submission of the quotation.*
6. *Bidders shall submit complete specifications showing products certification, if applicable.*
7. *Please indicate the brand for each items being offered.*
8. *The Approved budget celling for this procurement is ___ PHP 1,977,000.00 ___.*

MARIDEL C. ZABELLA
Director, Procurement Office

Item #	Qty.	Unit	ITEM/S DESCRIPTION	Unit Price	Total Cost
	1	lot	Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B		

Source of Fund: **PRE STF**
Delivery Period: **120 DAYS**
Warranty:
Price Validity:

After having carefully need & accepted your Genaral Conditions, We quote you on the item(s) at prices note above. If the space of providec on the Delivery Period, Warranty & Price Validity are left blank, it means that I concur w/ the Terms & Conditions specified by SLSU Procurement Office.

_____
Printed Name/Signature/Date

Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Project Management Office
Lucban , Quezon

PROJECT TITLE : Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B
PROJECT LOCATION: SLSU Lucena Campus, Lucena City, Quezon
OWNER : Southern Luzon State University
ABC : P 1,977,000.00
PROJECT DURATION : 120 Calendar Days

INFRA

SUMMARY

ITEM	DESCRIPTION	COST OF MATERIALS	COST OF LABOR AND EQUIPMENT	TOTAL
I	GENERAL REQUIREMENTS	----------		
II	REINFORCED CONCRETE WORKS			
III	FORM WORKS			
IV	STEEL TRUSS AND ROOFING WORKS			
		TOTAL ESTIMATED DIRECT COST P		
	INDIRECT COST	*OVERHEAD, CONTINGENCIES & MISC.(OCM)* P		
		CONTRACTOR'S PROFIT P		
		VALUE ADDED TAX (VAT) P		
		TOTAL PROJECT COST P		

TOTAL PROJECT COST IN WORDS:_____

_____

CONTRACTOR/BIDDER:_____



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Project Management Office
Lucban , Quezon

PROJECT TITLE : Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B
PROJECT LOCATION: SLSU Lucena Campus, Lucena city, Quezon
OWNER : Southern Luzon State University
MODE OF IMPLEMENTATION : by Contract
PROJECT DURATION : 120 Calendar Days

BILL OF MATERIALS

I. GENERAL REQUIREMENTS				
Quantity	Unit	Description	Direct Cost	Amount
1	lot	Mobilization/Demobilization		
1	lot	Project Identification Tarpaulin		
1	lot	Site Clearing and Hauling		
1	lot	Temporary Facility		
1	lot	Construction Safety and Health Program		
			SUB-TOTAL	

II. REINFORCED CONCRETE WORKS (Volume: 4 Cubic Meters)				
Quantity	Unit	Description	Direct Cost	Amount
	bags	Portland Cement		
	cu.m	Gravel (G 3/4)		
	cu.m	Sand		
	pcs	Ø16mm Reinforcing Steel Bar		
	pcs	Ø10mm Reinforcing Steel Bar		
	kgs.	No. 16 G.I. Tie Wire		
	bags	Non-Shrink Cementitious grout, 25kg		
	tube	Confix Anchor Structural Epoxy, 390ml		
1	lot	Consumables		
			SUB-TOTAL	

III. FORM WORKS				
	pcs.	2"x2"x10' Coco Lumber		
	pcs.	1/2" thk 4'x8' Phenolic board		
	kgs.	Assorted Common Nail		
			SUB-TOTAL	

IV. STEEL TRUSS AND ROOFING WORKS (Area: 500 Square Meters)				
	l.m.	0.50 mm thk Prepainted Rib Type Roofing		
		Panels (Long Span)		
	pcs.	Colored Plain Sheet 4'x8'x0.50mm thk		
	pcs.	100mm x 50mm x 1.6mm thk C-purlins, 6m		
	pcs.	GI pipe 5" Ø 5.00mm thk, Sch 40		
	pcs.	GI pipe 3" Ø 3.00mm thk, Sch 40		
	pcs.	GI pipe 2" Ø 3.00mm thk, Sch 40		

	pcs.	10mm Ø Plain Round Bars		
	pcs.	Fascia Board 2.40x0.40mx12mm thk		
	gals.	Epoxy Primer Paint		
	gals.	Quick Dry Enamel		
	gals.	Paint Thinner		
	box	Metal Tekscrew 2 1/2"		
	pcs.	Cut off wheel 14"		
	box	Welding rod, 2.5Kg		
	pcs.	Base plate 40cm x 40cm x 10mm thk		
	pcs.	L-Type Archor Bolt with nut and washer, 20mm Ø		
1	lot	Consumables		
			SUB-TOTAL	



Republic of the Philippines
Southern Luzon State University
Project Management office
Lucban, Quezon

PROJECT TITLE: Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B
PROJECT LOCATION: SLSU Lucena Campus, Lucena City, Quezon
OWNER: Southern Luzon State University
PROJECT DURATION: 120 Calendar Days
SUBJECT: Specification of materials and finishes

SPECIFICATION OF MATERIALS AND FINISHES, SCOPE OF WORKS

GENERAL

- All applicable provisions of the different divisions of the Specifications for each work shall apply for all items cited in this schedule.
- Discrepancy arising from this section of the Contract Documents must be brought to the attention of the Owner or representative Architect/Engineer whose decision shall be final.
- Materials deemed necessary to complete the works but not specifically mentioned in the Specification, Working, Drawing, or in the Contract Document shall be supplied and installed or applied in a workmanlike manner at prescribe or appropriate locations following the Standard Practice of Civil Engineering, National Building Code of the Philippines and Construction Procedures.
- All items with specified approved brand, manufacturer, supplier, fabricator, trademark and the like shall be strictly followed.
- The Contractor shall coordinate the work with the Project Management office to expedite the implementation of the project, most specially, during the milestones of the project.
- The Contractor shall supply all finishing accessories and furnishing fixtures as may be approved by the power or representative and shall be installed by the Contractor whenever required by the Owner or Representative.
- All works must be done within the timeline calendar days give.

INTERPRETATION OF CONTRACT

a. In case of conflict between the provisions of the Agreement or of any Contract Document, or between the provisions of one of the Contract Documents and the provisions of another Contract Document, or in case of discrepancy, defective description, error or omission in the Contract, the following rules shall be followed:

Rule 1: The Agreement and the Contract Documents shall be taken as mutually explanatory of one another. The various provisions of the Contract shall be interpreted together, attributing to the 5 doubtful ones that sense which may result from all of them taken jointly.

Rule 2: The provisions of the Civil Code of the Philippines on the interpretation of contracts and of the Rules of Court on the Interpretation of Documents shall be applied.

Rule 3: Where the conflict between or among the provisions of the Agreement and/or the Contract Documents cannot be resolved by Rules 1 and 2, it shall be understood that:

a. the Detailed Drawings shall prevail over the General Drawings;
b. words and figures shall prevail over the Drawings;
c. words shall prevail over figures in Contract Documents;
d. written dimensions shall prevail over measured dimensions.

Rule 4: Where the conflict cannot be resolved by applying Rule 3 or where Rule 3 does not apply, the conflict shall be resolved by giving precedence to the Agreement or to provisions of a Contract Document higher in order of priority among the various documents which comprise the Contract. The order of priority among these documents shall be as follows:

e. Agreement as modified by Notice of Award of Contract, if such be the case, and the Contractor's conformity thereto:
f. Instruction to Bidders and any amendment thereto;
g. Addenda to Bid Documents;
h. Specifications;
i. Drawings;
j. Special Conditions of Contract;
k. General Conditions of Contract;
l. Other Contract Documents; and
m. Other documents forming part of the Contract attached thereto or incorporated therein by reference.

Where the order of precedence is modified in the Agreement, such modified order of precedence shall be followed; however, the mere listing of Contract Documents in the Agreement or any Contract Document shall not be interpreted as establishing an order of precedence among them.

Rule 5: Where there is discrepancy, defective description, error or omission in any Contract Document, the Contract Documents shall be interpreted as being complementary to each other. Thus, what is called for in one Contract Document, although not mentioned in another Contract Document where it should have been mentioned, shall be deemed to be called for by the Contract.

Rule 6: The apparent silence of the Drawings, Specifications or any other Contract Document as to any detail, or the lack of detailed description concerning any part of the work, shall be understood to mean that good and accepted construction practice in accordance with the usage or custom of the place shall be followed.

Rule 7: Rules 1 to 6 shall yield to specific rules of interpretation in this document or in the Contract.

b. The Owner shall resolve the conflict, or interpret or explain such discrepancy, defective description, error or omission.

c. The interpretation of or explanation by the Owner shall be issued in the form of instructions to the Contractor. Where the Owner fails to issue the instruction in writing, the execution of

that part of work affected by the interpretation or explanation without a timely objection or protest of the Owner shall be deemed to have been executed in accordance with the Owner's explanation or interpretation.

d. in all cases where a device, item or part of equipment is referred to in the singular number, it is intended that such reference shall apply to as many such devices, items, or parts as are required to complete the work.

I. GENERAL REQUIREMENTS

Mobilization/Demobilization

- Mobilization shall include all activities and associated costs for transportation of Contractor's personnel, equipment, and operating supplies to the site; establishment of temporary field offices, and other necessary general facilities for the Contractor's operations at the site; premiums paid for performance and payment bonds, including co-insurance and re-insurance agreements as applicable.

- Demobilization shall include all activities and costs for transportation of personnel, equipment, and supplies not required or included in the contract from the site; including the disassembly, removal and the site cleanup of temporary offices and other facilities assembled on the site specifically for this contract.

Project Identification & Sign, Tarpaulin on Marine Plywood Backing

- The one (1) Project Billboards shall be strategically placed within the site vicinity; (As provided on the General Guidelines and Legal Mandates of the Commission on Audit to promote good governance through transparency and accountability, notifications to the public and other forms of announcement and/or publicity for or otherwise relating to the Projects/Programs/Activities (PPA) shall be made at the least possible cost.) Hence, for infrastructure projects, one (1) tarpaulin signboards must be suitably framed for outdoor display at the project location, and shall be posted as the award has been made. The design and format of the tarpaulin as shown below shall have the following specifications, as per RA 9184 Requirements:

Tarpaulin:	White
Resolution:	70 dpi
Font Size:	Main Information – 3"
	Sub Information – 1"
Font Color:	Black

Contents: **CONSTRUCTION OF (Name of Project and Location)**

CONTRACTOR	:
DATE STARTED	:
CONTRACT COMPLETION DATE	:
CONTACT COST	:
IMPLEMENTING OFFICE/ CONTACT NO.	:
SOURCES OF FUND	:

Site Clearing and Hauling

In this work the contractor shall remove all obstructions from a construction site to prepare it for construction and other works, all debris must be cleared on site.

Temporary Facility

In this work the contractor must provide temporary facility that will serve as stock room of their materials. This includes the water bill and electric bill consumption during the period of construction.

II. REINFORCED CONCRETE WORKS

- Cement shall conform to Portland Cement ASTM C150
- Concrete aggregates shall conform to ASTM C33 except the aggregates failing to meet these specifications but which have produced concrete to adequate strength and durability may be used to the approval of the Civil Engineer.
- Concrete cylinder samples for strength tests of each class of concrete shall be taken in min of 3 concrete samples. The cylinder samples for strength test shall be taken cured and tested in accordance with ASTM C172, ASTM C31 and ASTM C39.
- Admixtures to be used in concrete shall be subject to prior approval by the Structural Engineer.
- Cement and aggregates shall be stored in such a manner as to prevent their deterioration or the intrusion of foreign matter.
- Water used in mixing concrete shall be clean and free from injurious amounts of oil, acids, alkalis, salts, organic materials or other substances deleterious to concrete or steel. In addition, the mixing water for pre stressed concrete shall not contain deleterious amounts of chloride ion.

Mixing of concrete

- All concrete shall be mixed until there in uniform distribution of the materials and shall be discharges completely before the mixer is recharged.

Conveying of concrete

- Concrete shall be conveyed from the mixer to the place of final deposit by methods that will prevent the separation or loss of materials

Depositing of concrete

- Concrete shall be deposited as nearly as practicable in its final position to avoid segregation due to re handling or flowing.

Curing

- Concrete shall be maintained in a moist condition for at least 7 days after placing.
- Reinforcing bars shall conform to ASTM A615
- Reinforcing bars shall be stored in such a manner to prevent and lessen rusting and deterioration or intrusion of foreign matter.
- Welding of the material in this specification should be approached with caution since no specific provisions have been included to enhance its weldability. When this steel is to be welded, a welding procedure suitable for the chemical composition and intended use or service should be used.

Structural Epoxy Application

- **Drill** a hole into the solid concrete matching the recommended diameter and depth (usually 10 times the rebar diameter).

- **Clean** the hole thoroughly using a wire brush and air blower to remove all dust, which otherwise cuts bond strength in half.
- **Inject** the epoxy adhesive into the bottom of the drilled hole using a proper dispensing tool.
- **Insert** the rebar with a twisting motion to evenly distribute the resin before it sets

III. FORM WORKS

- All formworks shall be formed, that columns and beams, and all other structure that needs form work, with quality to ensure smooth concrete pours.
- Ensure strength and safety in supports.

IV. STEEL TRUSS AND ROOFING WORKS

- Fabrication of steel trusses, installation of roof frame, pre-painted Ribbed type roof, cap flashing, gutter and other roof accessories.
- Weld all shop assembled connections continuous without undercut and or distortion of handrails
- Grind and or dress exposed welds smooth and flush to corner or fillet without weakening connection.
- Lightly sand and blend with fine grit paper all light scratches prior to finishing.
- Splices and expansion joints shall utilize internal splice connectors with set screws to allow for expansion over ambient temperature change.
- Supply and installation of GI rib type roof sheet 0.5mm thk 12 ft. or another equivalent approve by representative engineer/architect.

Prepared by:

ENGR. JOELE. MORALES
Project Development Officer I

Reviewed by:

MARK KEVIN A. MAKIPAGAY
Project Development Officer II

Recommending approval:

ENGR. MELVIN A. MAKIPAGAY
Director, Project Management Office

Approved by:

FREDERICK T. VILLA, DT
University President

Republic of the Philippines
Southern Luzon State University
Project Management office
Lucban, Quezon

PROJECT TITLE: Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B
PROJECT LOCATION: SLSU Lucena Campus, Lucena City, Quezon
OWNER: Southern Luzon State University
PROJECT DURATION: 120 Calendar Days
SUBJECT: Minimum Technical Personnel and Equipment

MINIMUM TECHNICAL PERSONNEL AND EQUIPMENT

QUANTITY	MINIMUM TECHNICAL PERSONNEL
1	Project Manager/ Project Engineer
1	Foreman
4	Skilled Worker
4	Laborers

QUANTITY	MINIMUM EQUIPMENT
1 unit	Cut – Off Machine
1 unit	Welding Machine

MINIMUM PCAB REQUIREMENT			
Size Range	License Category	Single Largest Project (₱)	Allowable Ranges of Contract Cost (₱)
Small B	C & D	≤ 15 Million	Up to 30 Million

Prepared by:

ENGR. JOEL E. MORALES
Project Development Officer I

Reviewed by:

ENGR. MARK KEVIN A. MAKIPAGAY
Project Development Officer II

Approved by:

ENGR. MELVIN A. MAKIPAGAY
Director, Project Management Office

Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Project Management Office
Lucban, Quezon

PROJECT TITLE : Fabrication and Installation of New Trusses, Roofing and Ceiling for Engineering Building B
PROJECT LOCATION: SLSU Lucena Campus, Lucena, Quezon
OWNER : Southern Luzon State University
MODE OF IMPLEMENTATION : by Contract
PROJECT DURATION : 120 Calendar Days

PERT-CPM/GANTT CHART

ITEM	TASK NAME	DURATION		TIMELINE											
				10	20	30	40	50	60	70	80	90	100	110	120
I.	GENERAL REQUIREMENTS														
	Mobilization/ Demobilization	120	days												
	Demolition and site Clearing	120	days												
II.	REINFORCED CONCRETE WORKS														
	Fabrication and installation of rebars	5	days												
	concreting	5	days												
III.	FORMWORKS AND SCAFFOLDING														
	Carpentry Works	5	days												
	Installation of Scaffoldings	50	days												
IV.	STEEL TRUSSES AND ROOFING WORKS														
	Fabrication of Trusses	30	days												
	Installation of Roofing	30	days												

Prepared by :

ENGR. JOEL E. MORALES
Project Development Officer I

Reviewed by :

ENGR. MARK KEVIN A. MAKIPAGAY
Project Development Officer II

Recommending Approval :

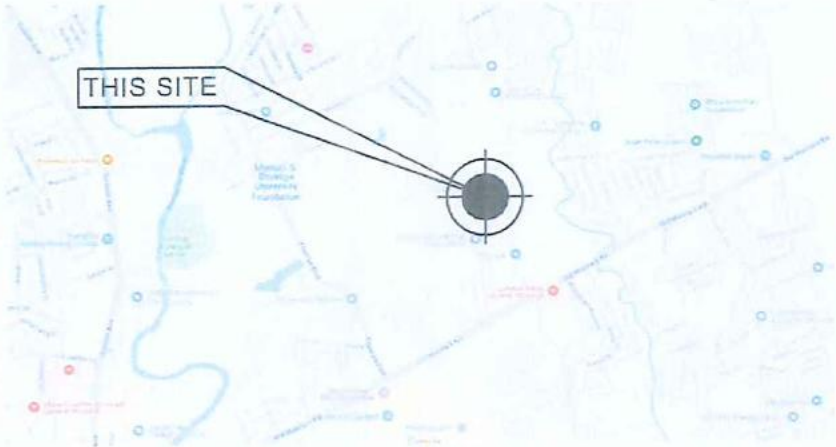
ENGR. MELVIN A. MAKIPAGAY
Director, Project Management Office

Approved by :

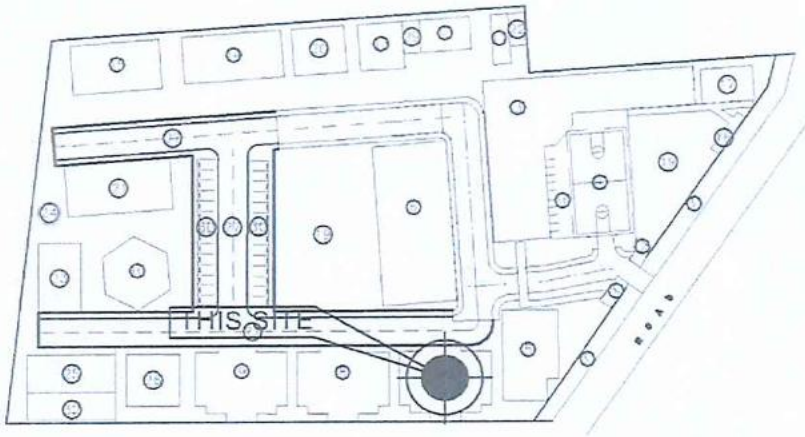
FREDERICK T. VILLA, DT
University President



PERSPECTIVE
SCALE: NTS.



LOCATION MAP
SCALE: NTS.

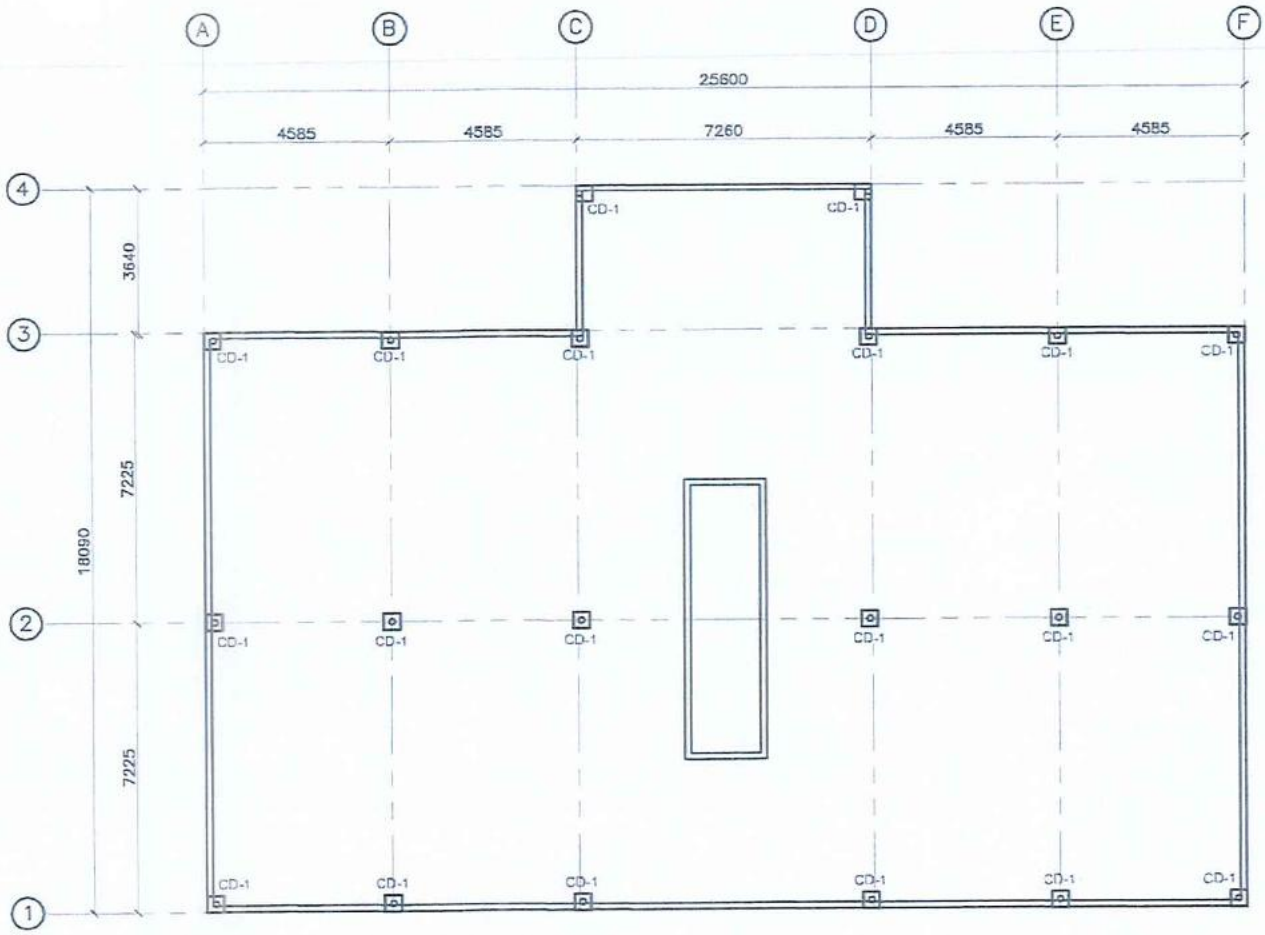


LEGEND:
1. GUARD HOUSE & GATE
2. POWERHOUSE
3. ADMINISTRATION BUILDING
4. OPEN COURT
5. DOST BUILDING
6. COVERED COURT
7. ENGINEERING & TECHNOLOGY BUILDING 1
8. ENGINEERING & TECHNOLOGY BUILDING 2
9. PHYSICAL AND NATURAL SCIENCE BUILDING
10. DESIGN AND INNOVATION BUILDING
11. ROTC HEADQUARTERS
12. METROBANK BUILDING
13. STUDENT CENTER
14. SCIENCE AND TECHNOLOGY BUILDING
15. WAREHOUSE/SMART VALUE CHAIN PROCESSING FACILITY
16. PARKING LOT

AREA:
20,000.00 SQM

SITE DEVELOPMENT PLAN
SCALE: NTS.

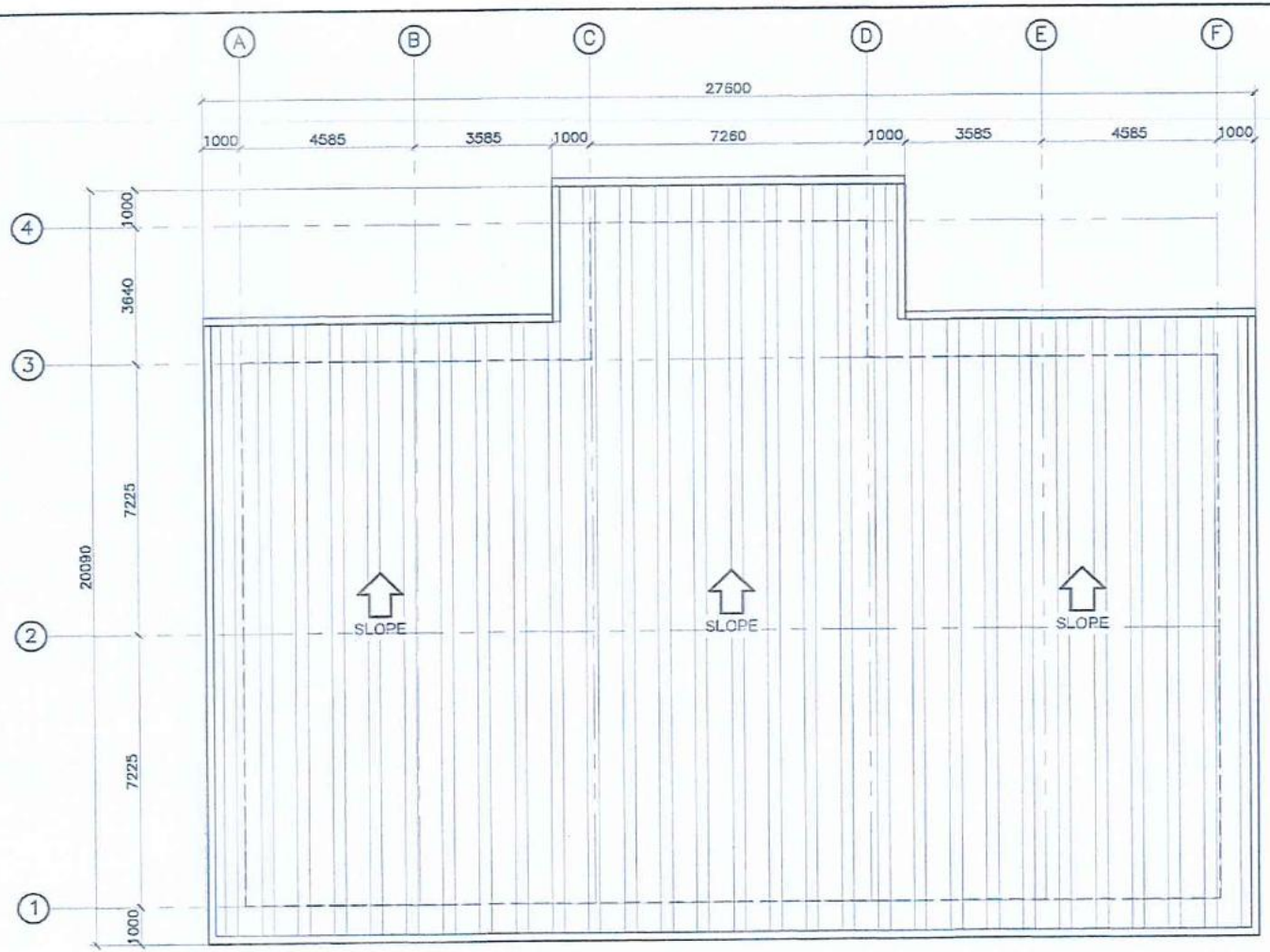
ARCHITECT/STRUCTURAL ENGINEER:	PROJECT TITLE:	DRAWN BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B IN SLSU LUCENA	ENGR. JOSUE E. MORALES PROJECT DEVELOPMENT OFFICER I	ENGR. [illegible] A. MARIPAGAY PROJECT DEVELOPMENT OFFICER II	ENGR. MELVIN A. MARIPAGAY DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK T. VILLA, DT UNIVERSITY PRESIDENT	AS SHOWN	1



ROOF DECK FLOOR PLAN

SCALE: 1:80M

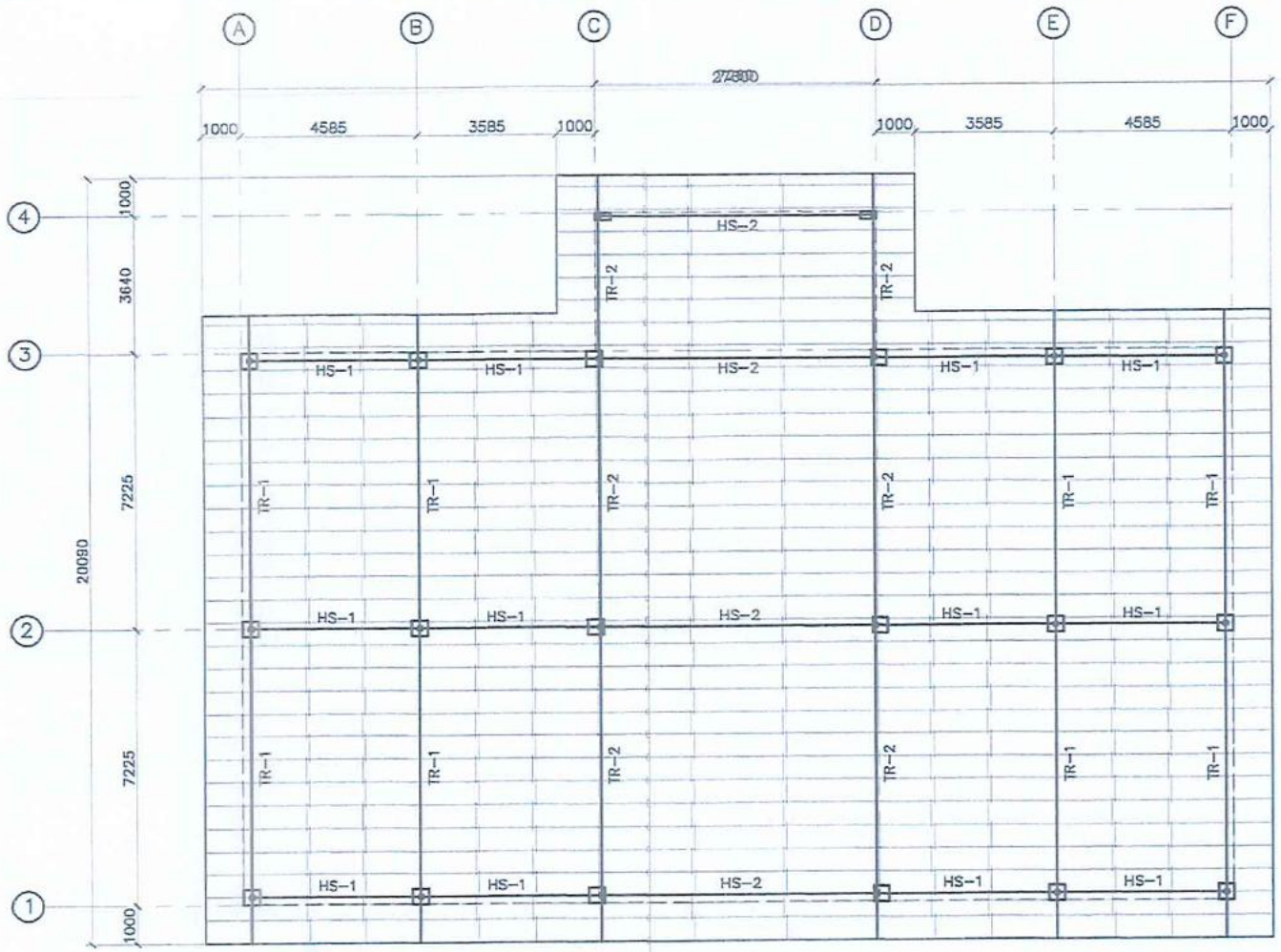
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	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B IN SLSU LUCENA	ENGR. JOEL [illegible]	ENGR. MARK KEVIN [illegible]	ENGR. MELVIN [illegible] PAGAY DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK T. VILLA, DT UNIVERSITY PRESIDENT	ASSESSMENT	2



ROOF PLAN

SCALE: 1:80M

ARCHITECT/STRUCTURAL ENGINEER:	PROJECT TITLE:	DRAWN BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING II IN SLSU LUCENA	ENGR. JOEL A. MORALES PROJECT MAINTENANCE OFFICER I	ENGR. [illegible] PROJECT DEVELOPMENT OFFICER II	ENGR. MELVIN A. MAKIPAGAY DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK T. VILLA, DT UNIVERSITY PRESIDENT	ASSESSMENT	3

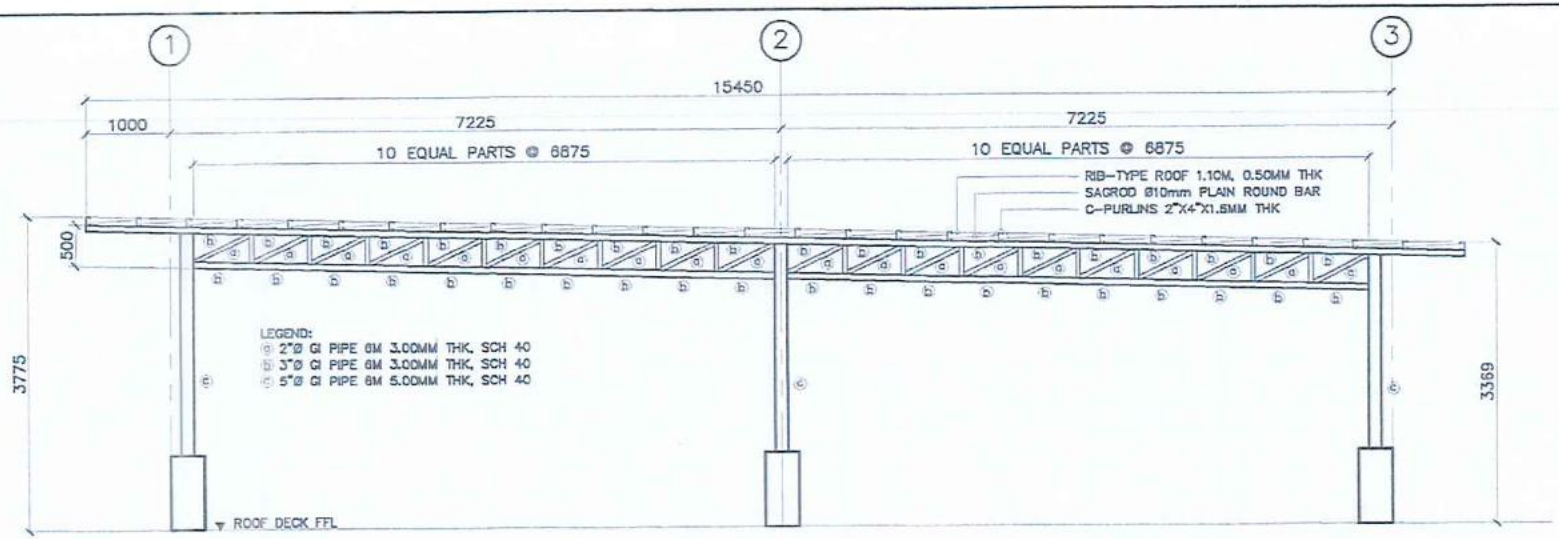


C-PURLINS 2"X4"X1.60MM THK
SPACED @ 0.60MM O.C. WITH
Ø10MM PLAIN ROUND BAR
SAGROD @ 1/3 SPAN

ROOF FRAMING PLAN

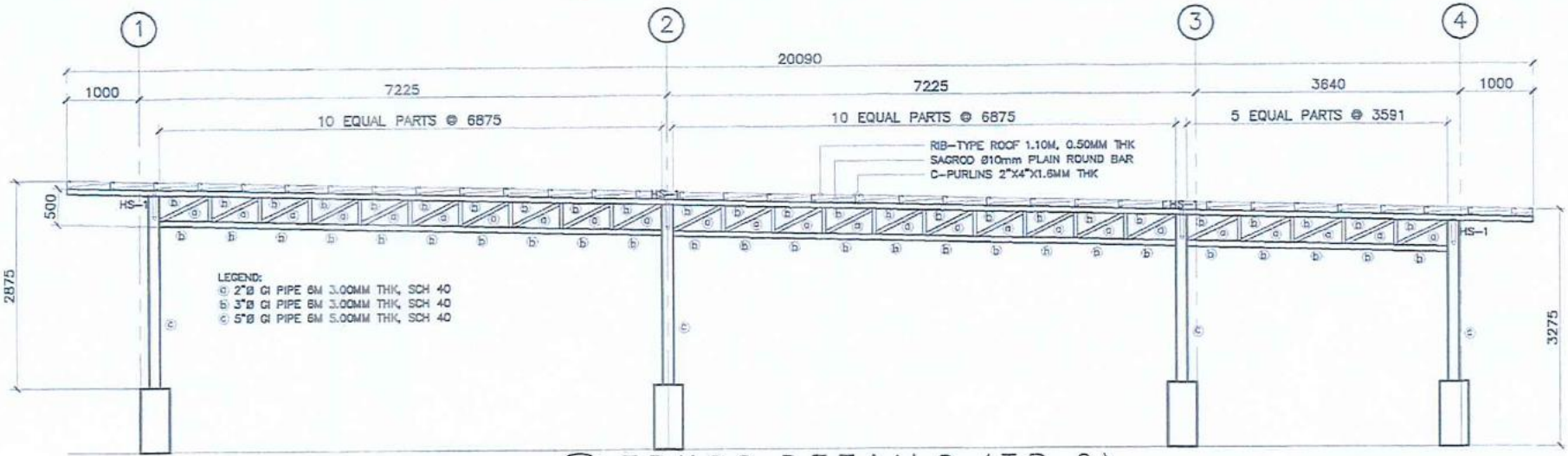
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ARCHITECT/STRUCTURAL ENGINEER:	PROJECT TITLE:	DRAWN BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B IN SLSU LUCENA	ENGR. JOY E. MORALES PROJECT DEVELOPMENT OFFICER I	ENGR. MARY GRACE A. MAKIPAGAY PROJECT DEVELOPMENT OFFICER II	ENGR. MELVIN A. MAKIPAGAY DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK T. VILLA, DT UNIVERSITY PRESIDENT	ASSESSMENT	4



TRUSS DETAILS (TR-1)

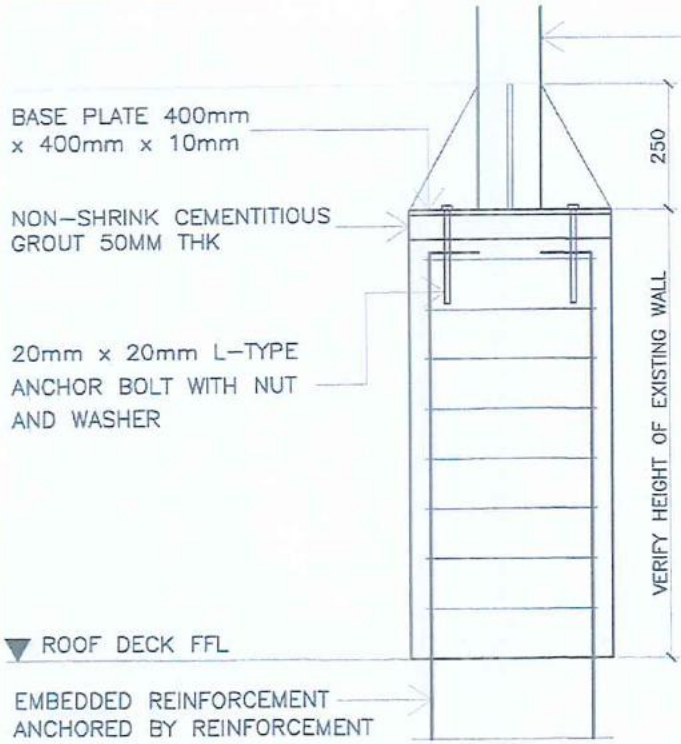
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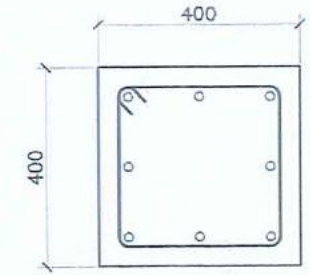


TRUSS DETAILS (TR-2)

SCALE: 1:100M

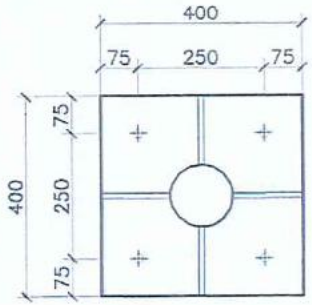
ARCHITECT/STRUCTURAL ENGINEER:	PROJECT TITLE:	DRAWN BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B IN SLSU LUCENA	PROJECT DEVELOPMENT OFFICER I	ENGR. MARK KEVIN A. MAKIPAGAY PROJECT DEVELOPMENT OFFICER II	ENGR. MELVIN L. MAKIPAGAY DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK T. VILLA, DT UNIVERSITY PRESIDENT	AS SHOWN	5





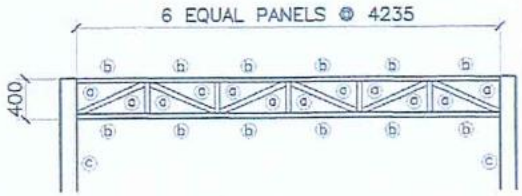
BASE PLATE
8 – 16MMØ RSB

1 – 10MMØ RSB LATERAL TIES SPACED @ 100MM O.C.



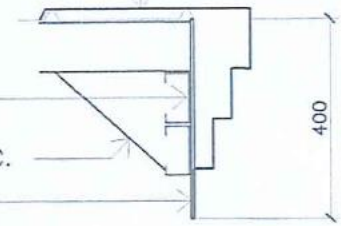
BASE PLATE
400mm x 400mm x 10mm

4 – 20mm x 20mm L-TYPE ANCHOR BOLT WITH NUT AND WASHER



(H S - 1)

END CAP
COLORED ROOF FLASHING 0.50MM THK



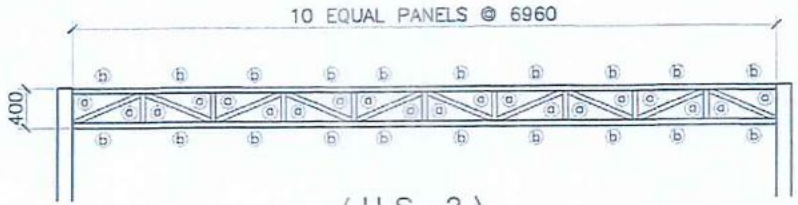
FASCIA BOARD FRAME
C-PURLINS 2"X4"X1.6

Ø12MM SPACED @0.60 O.C.

FASCIA BOARD
2.40x0.40mx12mm THK

CONCRETE PEDESTAL DETAILS CD-1 (TYPICAL)

SCALE: 1:100M



(H S - 2)

ARCHITECT/STRUCTURAL ENGINEER:	PROJECT TITLE:	DRAWN BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENTS:	SHEET NO.
	FABRICATION AND INSTALLATION OF NEW TRUSSES, ROOFING AND CEILING FOR ENGINEERING BUILDING B IN SLSU LUCENA		ENGR. MARC ALVIN A. MARIPAGAY, PROJECT DEVELOPMENT OFFICER II	ENGR. MELVIN A. MARIPAGAY, DIRECTOR, PROJECT MANAGEMENT OFFICE	FREDERICK C. VILLA, DT, UNIVERSITY PRESIDENT	AS SHOWN	S