
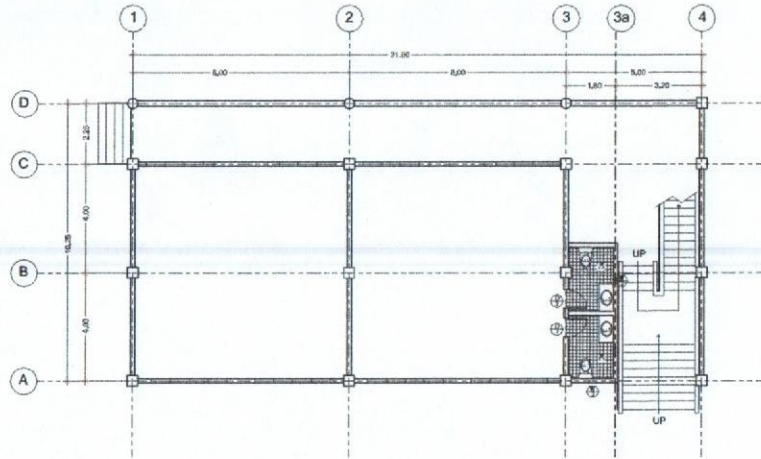


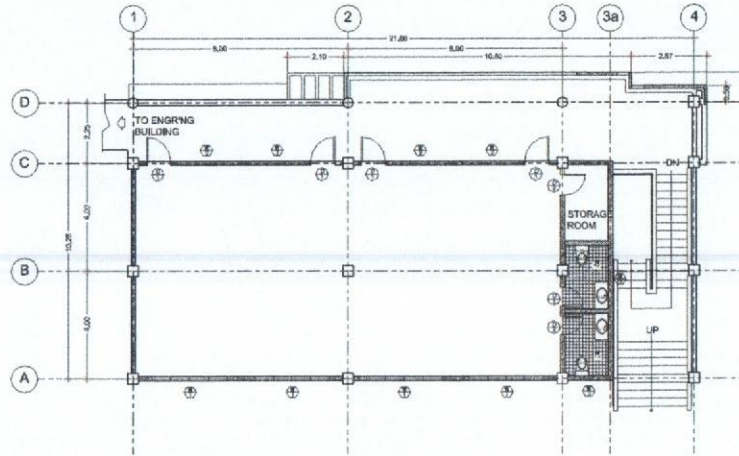


PERSPECTIVE

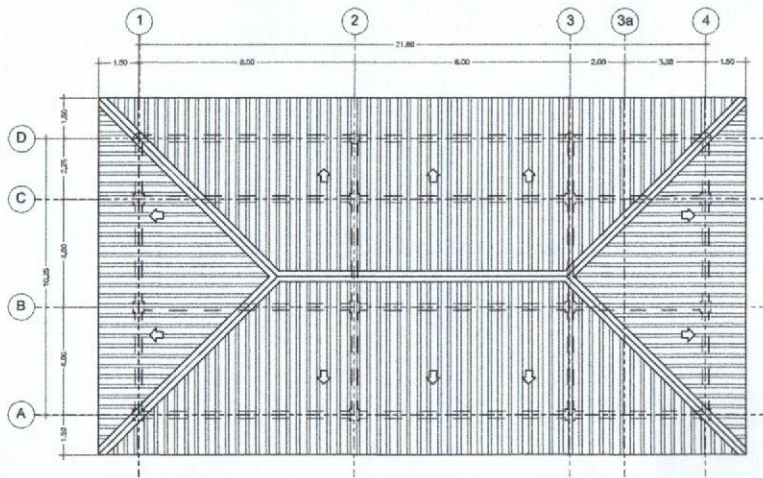
 <p>SOUTHERN LEYTE STATE UNIVERSITY SOGOO, SOUTHERN LEYTE</p>	<p>PREPARED BY:</p> <p><i>[Signature]</i> FRANK MACHO REG. CIVIL ENGINEER</p> <p><i>[Signature]</i> RAYMARY BALAGBAC REG. CIVIL ENGINEER</p>	<p>PROJECT:</p> <p>PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING</p>	<p>OWNER:</p> <p>SOUTHERN LEYTE STATE UNIVERSITY</p>	<p>APPROVED AS PER PLAN:</p> <p><i>[Signature]</i> PROF. JAY G. YEPES, Ed. D. UNIVERSITY PRESIDENT</p>	<p>SHEET CONTENT</p> <p>AS SHOWN</p>	<p>SHEET NO.</p> <p>A-01</p>
	<p>LOCATION: SUBSIDIARY CAMPUS, SAN ROQUE, SOGOO SOUTHERN LEYTE</p>	<p>ADDRESS: SOGOO, SOUTHERN LEYTE</p>	<p>CHECKED: _____ DRAWN: _____ SCALE: _____</p> <p>APPROVED: _____ DATE: _____ AS SHOWN @ 20x30</p>	<p>PROJ. NO.</p>		



A
A-02
GROUND FLOOR PLAN
SCALE: 1:100 M.



H
A-02
SECOND FLOOR PLAN
SCALE: 1:100 M.



C
A-02
ROOF PLAN
SCALE: 1:100 M.

SCHEDULE OF DOORS	PLAN		
	ELEVATION		
MARK		⊕	⊕
LOCATION		AS SHOWN IN THE PLAN	AS SHOWN IN THE PLAN
QUANTITY		4 SETS	4 SETS
SPECIFICATION		SOLID WOOD PANEL DOOR WITH CHROME PLATED ORDINARY CYLINDRICAL LOCKSET	SEE SPECS

SCHEDULE OF WINDOWS	PLAN			
	ELEVATION			
MARK		⊕ ₁	⊕ ₂	⊕ ₃
LOCATION		AS SHOWN IN THE PLAN	AS SHOWN IN THE PLAN	C.R.
QUANTITY		4 SETS	4 SETS	4 SETS
SPECIFICATION		POWDER COATED 2"x4" ALUMINUM JAMB/MULLION AND FRAME (PREFERABLY WHITE) SLIDING WINDOW USING 1/4" THICK TINTED GLASS WITH 1/4" THICK TINTED TRANSOM.	POWDER 2"x3" ALUMINUM JAMB & FRAME (PREFERABLY WHITE) SLIDING WINDOW USING 1/4" THICK TINTED GLASS.	POWDER COATED 2"x3" ALUMINUM JAMB / FRAME (WHITE) SLIDING WINDOW USING 1/4" THK CLEAR GLASS.



SOUTHERN LEYTE STATE UNIVERSITY
SOGOD, SOUTHERN LEYTE

PREPARED BY:

ROMY M. ALAGAC
REGISTERED ENGINEER

LEONARDO L. SERRANO
REGISTERED ARCHITECT

PROJECT:
PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING

LOCATION: SILU-MAIN CAMPUS, SAN ROQUE, SOGOD SOUTHERN LEYTE

OWNER:

SOUTHERN LEYTE STATE UNIVERSITY

ADDRESS: SOGOD, SOUTHERN LEYTE

APPROVED AS PER PLAN:

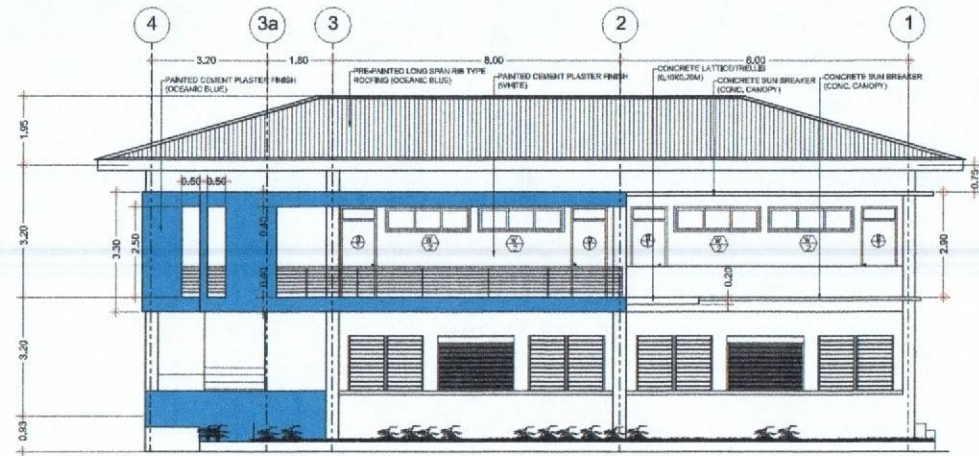
GROSE IV. G. YEPES, Ed. D.
UNIVERSITY PRESIDENT

SHEET CONTENT
AS SHOWN

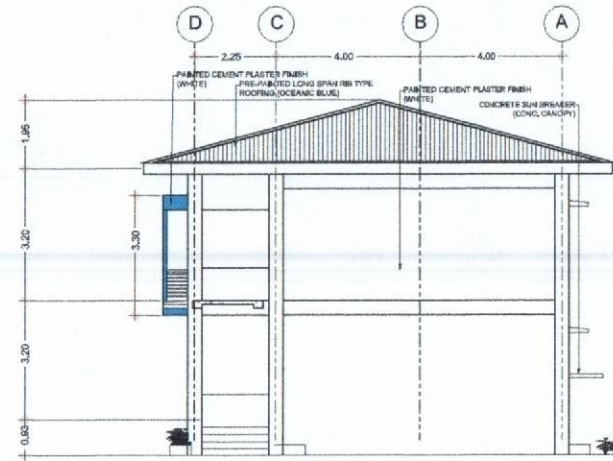
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SHEET NO.
A-02

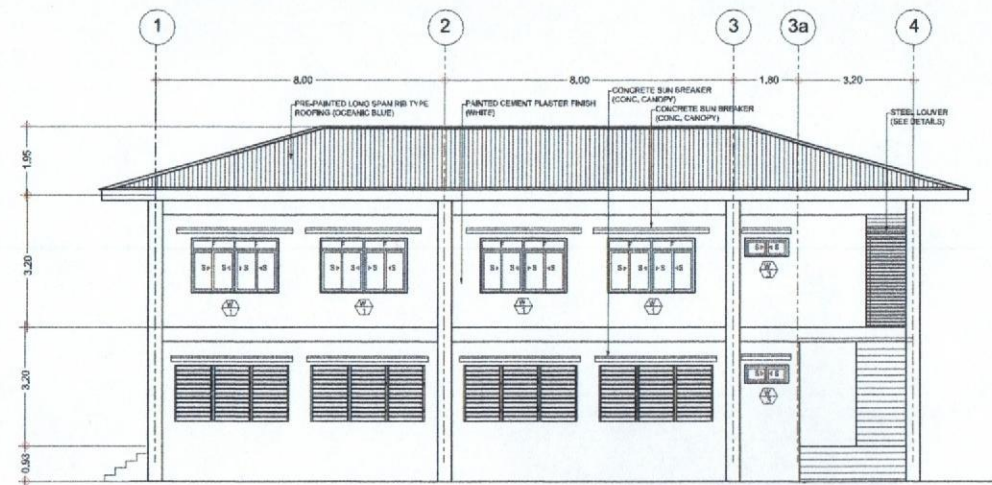
PROJ. NO.



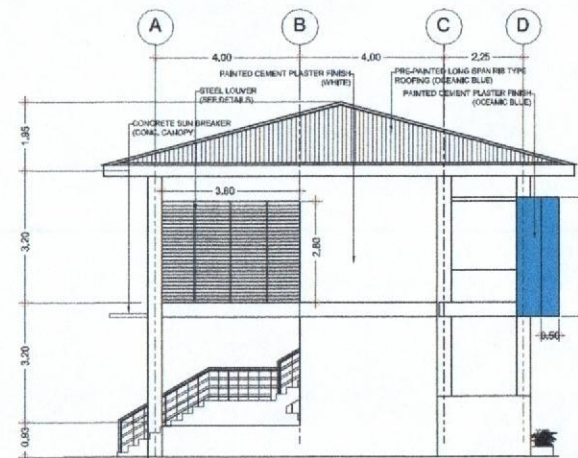
FRONT ELEVATION
SCALE 1 : 75 M.



RIGHT SIDE ELEVATION
SCALE 1 : 75 M.



REAR ELEVATION
SCALE 1 : 75 M.



LEFT SIDE ELEVATION
SCALE 1 : 75 M.



SOUTHERN LEYTE STATE UNIVERSITY
SOGOD, SOUTHERN LEYTE

PREPARED BY:

[Signature]
RYAN R. MUELITO
REG. CIVIL ENGINEER

[Signature]
LEANDRO C. ITANG
REG. ELECTRICAL ENGINEER

PROJECT:

PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING

LOCATION: SLSU-HAN CAMPUS, SHI RODRUE, SOGOD SOUTHERN LEYTE

OWNER:

SOUTHERN LEYTE STATE UNIVERSITY

ADDRESS: SOGOD, SOUTHERN LEYTE

APPROVED AS PER PLAN:

[Signature]
ROSE M. G. YEPES, Ed. D.
UNIVERSITY PRESIDENT

SHEET CONTENT

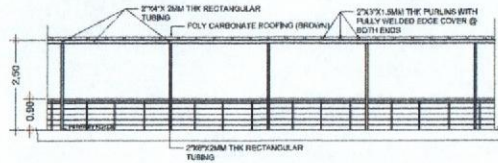
AS SHOWN

CHECKED: DRAWN: SCALE: AS SHOWN @ 20:00
APPROVED: DATE: AS SHOWN

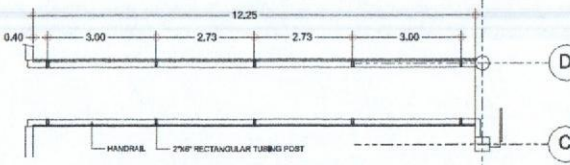
SHEET NO.

A-03

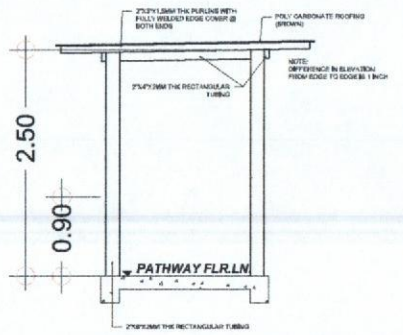
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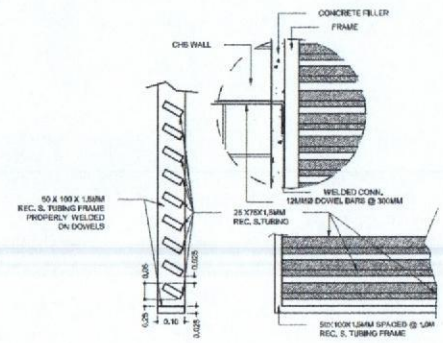
COVERED WALK ELEVATION
SCALE: 1 : 75 M.



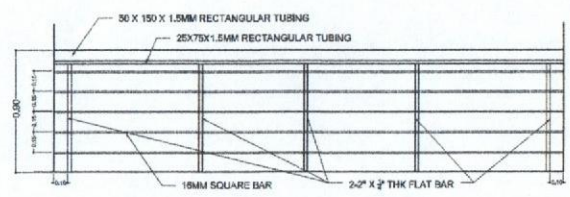
COVERED WALK PLAN
SCALE: 1 : 75 M.



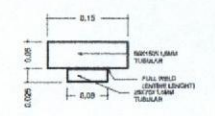
COVERED WALK SECTION DETAIL
SCALE: 1 : 30 M.



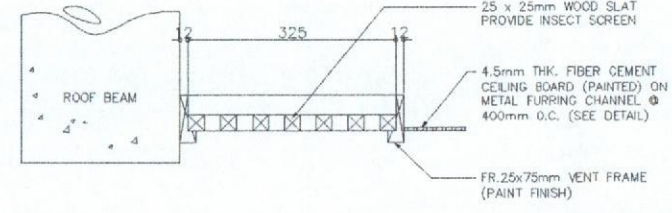
STEEL LOUVER DETAILS
SCALE: 1 : 10 M.



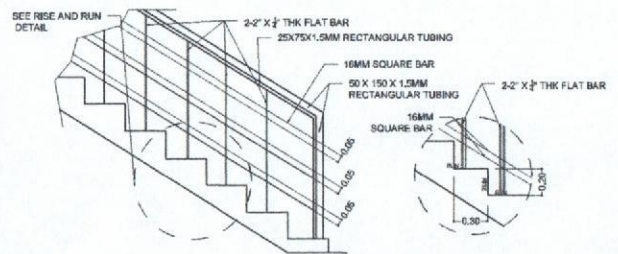
HANDRAIL STEEL WORKS
SCALE: 1 : 20 M.



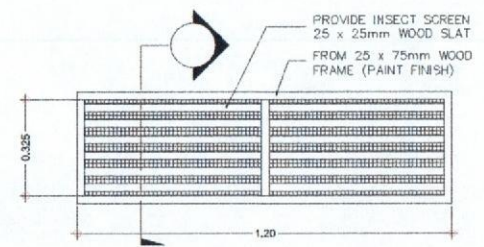
HANDRAIL DETAIL
SCALE: 1 : 05 M.



SECTION



STAIR HANDRAIL STEEL WORKS
SCALE: 1 : 20 M.



CEILING VENT DETAIL
SCALE: 1 : 10 M.

PLAN



SOUTHERN LEYTE STATE UNIVERSITY
5000, SOUTHERN LEYTE

PREPARED BY:
RICHARD M. ACUTO
REG. CIVIL ENGINEER
RAYMUND M. PASAC
REG. CIVIL ENGINEER

PROJECT ENGINEER:
RICHARD M. ACUTO
REG. CIVIL ENGINEER
LIZARDO L. ANANG
REG. ELECTRICAL ENGINEER

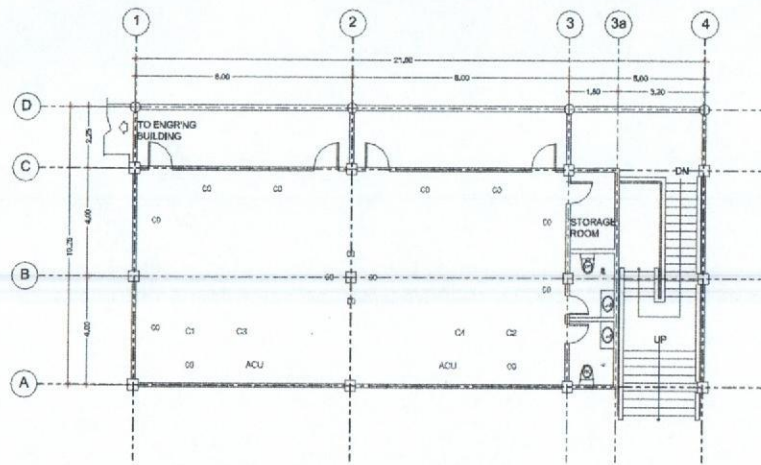
PROJECT:
PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING
LOCATION: SIBUWAN CAMPUS, SAN ROQUE, SOGOO SOUTHERN LEYTE

OWNER:
SOUTHERN LEYTE STATE UNIVERSITY
ADDRESS: SOGOO, SOUTHERN LEYTE

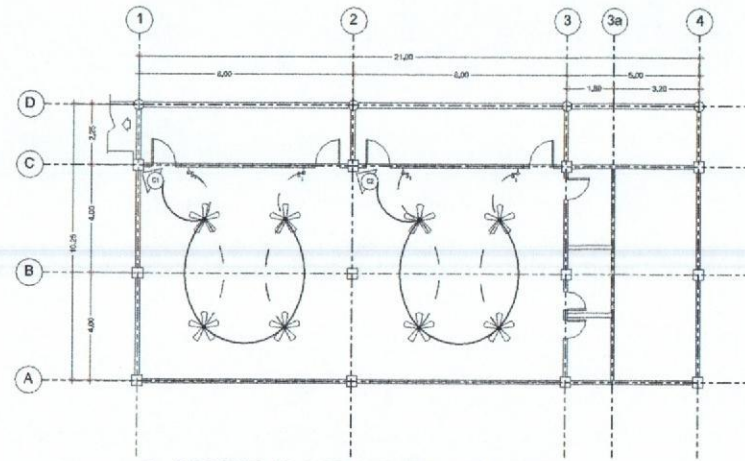
APPROVED AS PER PLAN:
PROPOSED BY: J. YEPES, Ed. D.
UNIVERSITY PRESIDENT

SHEET CONTENT:
AS SHOWN
CHECKED: DRAWN: SCALE: AS SHOWN @ 20x30
APPROVED: DATE:

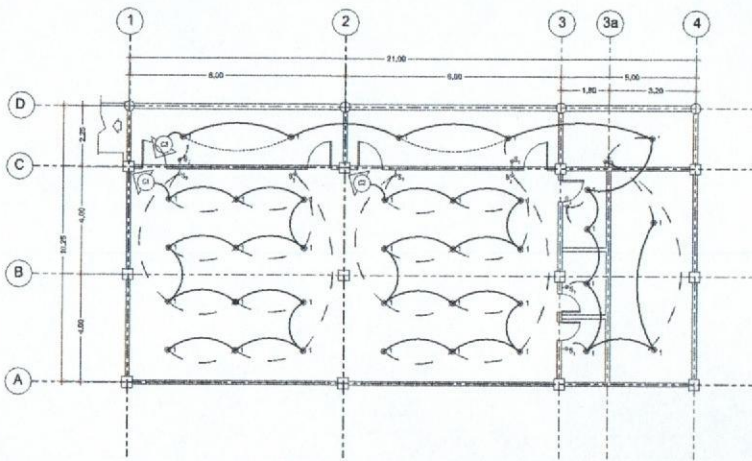
SHEET NO.:
A-04
PROJ. NO.:



A SECOND FLOOR POWER LAYOUT
 F-01 SCALE: 1:100 M.



B SECOND FLOOR LIGHTING LAYOUT
 L-01 SCALE: 1:100 M.



C SECOND FLOOR LIGHTING LAYOUT
 E-01 SCALE: 1:100 M.

GENERAL NOTES

1. THE ELECTRICAL INSTALLATION HEREIN SHALL BE DONE IN ACCORDANCE WITH THE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, REQUIREMENTS OF THE LOCAL POWER COMPANY, RULES AND REGULATIONS OF THE LOCAL ENFORCING AUTHORITIES.
2. ALL ELECTRICAL WORKS HEREIN SHALL BE EXECUTED BY EXPERIENCED MEN UNDER THE DIRECT SUPERVISION OF A DULY REGISTERED MASTER ELECTRICIAN OR ELECTRICAL ENGINEER.
3. THE CONTRACTOR SHALL VERIFY AND OBTAIN THE ACTUAL LOCATION OF SERVICE ENTRANCE FOR CONNECTION TO POWER SUPPLY.
4. THE TYPE OF POWER TO BE SUPPLIED SHALL BE 220VAC, SINGLEPHASE, TWO WIRE PLUS GROUND, 60 HERTZ.
5. UNLESS OTHERWISE SPECIFIED, THE MINIMUM SIZE OF WIRE SHALL BE 3.0SQMM THINWALL AND THE CONDUIT SHALL BE 19 mmØ RSC AND 30 mmØ PVC.
6. ALL MATERIALS TO BE USED SHALL BE NEW AND OF THE APPROVED TYPE FOR THE LOCATION AND PURPOSE.
7. UNLESS OTHERWISE INDICATED ON THE DRAWING, POLYVINYL CHLORIDE (PVC) CONDUIT SHALL BE USED FOR EMBEDDED WIRING & RIGID STEEL CONDUIT (RSC) FOR EXPOSED WIRING.
8. ALL WIRE SHALL BE COPPER AND THERMOPLASTIC INSULATED TYPE "THINWALL" UNLESS OTHERWISE INDICATED IN THE PLAN. THE MINIMUM SIZE FOR POWER AND LIGHTING SHALL BE 3.0sqmm AND SHALL BE MANUFACTURED BY PHILIPS DODGE OR DURAPLEX OR WITH SO CERTIFICATES.
9. ALL OUTLET BOXES SHALL BE GALVANIZED GAUGE NO. 16, DRIP TYPE WITH FACTORY PROTECTIVE.
10. THE CIRCUIT BREAKERS SHALL BE WITH SO CERTIFICATES AND SHALL BE PLUG-IN TYPE WITH UL LISTED ENCLOSURE.
11. ALL MOUNTING HEIGHTS ARE SUBJECT TO ARCHITECT'S APPROVAL PRIOR TO INSTALLATION.
12. PROVIDE GROUND FAULT CIRCUIT INTERRUPTER (GFCI) FOR ALL CONVENIENCE OUTLET LOCATED IN THE LABORATORY AREA OR IN OUTDOOR USE AS WELL AS IN THE LABORATORY COOLING AREA.
13. CONDUCT INSULATION RESISTANCE TEST PRIOR FOR TERMINATION OF DEVICES AS WELL AS OTHER NECESSARY ELECTRICAL TESTING STANDARDS.
14. SWITCHES SHALL BE FLUSH MOUNTED AND LOCATED 200mm FROM THE EDGE OF THE DOOR JAMB TO THE CENTER OF THE SWITCH OR 100mm FROM THE EDGE OF THE DOOR JAMB TO THE EDGE OF THE SWITCH.
15. CONTRACTOR WILL PROVIDE THE OWNER WITH TWO (2) SETS OF AS-BUILT PLANS WITH 8-1/2" X 11" AND DULY SIGNED BY THEIR REGISTERED LICENSED ELECTRICAL ENGINEER.

LEGEND & SYMBOLS

- (M) KILOWATT HOUR METER
- PANEL BOARD
- ⊙ 30 WATTS LED CEILING LAMP
- ⊙ 12 WATTS LED CEILING LAMP
- ⊙ 12 WATTS LED WALL LAMP
- ⊙ 30 WATTS FLUSH MOUNTED LED PANEL LIGHT, 850MM X 585MM
- ⊙ 18 FLOURESCENT DUPLICATION OUTLET
- ⊙ 3-PHASE RECEPTACLE OUTLET
- ⊙ AIR-CONDITIONING UNIT OUTLET
- ⊙ FAN COIL UNIT
- ⊙ AIR COOLED CONDENSING UNIT
- ⊙ AIR COOLED CONDENSING UNIT PANEL
- ⊙ INDUSTRIAL CEILING FAN
- ⊙ 12" CEILING TYPE EXHAUST FAN
- S₁ 1 GANG SWITCH
- S₂ 2 GANG SWITCH
- S₃ 3 GANG SWITCH
- S_{3W} 3 WAY SWITCH (3 GANG)
- S₂ CEILING FAN CONTROL SWITCH
- S₂ EXHAUST FAN CONTROL SWITCH
- DP DISTRIBUTION PANEL
- PP-01 POWER PANEL-GROUND FLOOR
- PP-02 POWER PANEL-SECOND FLOOR
- LP-01 LIGHTING PANEL-GROUND FLOOR
- PP-03 POWER PANEL 3 PHASE



SOUTHERN LEYTE STATE UNIVERSITY
 3000, SOUTHERN LEYTE

PREPARED BY:

[Signature]
 ROYAN A. MACULUT
 REG. CIVIL ENGINEER

[Signature]
 ROBERTO B. PARANAS
 REG. ELECTRICAL ENGINEER

PROJECT:

PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING

LOCATION: SLSU-MAIN CAMPUS, SAN ROGUE, 3000 SOUTHERN LEYTE

OWNER:

SOUTHERN LEYTE STATE UNIVERSITY

ADDRESS: 3000, SOUTHERN LEYTE

APPROVED AS PER PLAN

[Signature]
 PROSE BY G. YEPES, P.E. D.
 UNIVERSITY PRESIDENT

SHEET CONTENT

AS SHOWN

CHECKED: APPROVED:

DRAWN: DATE

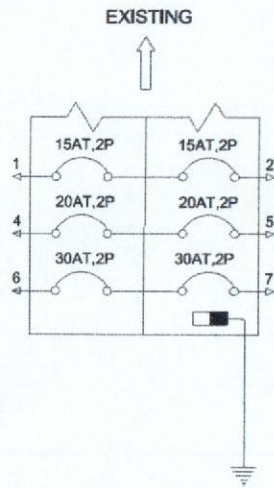
SCALE: AS SHOWN @ 25x30

SHEET NO.

E-01

PROJ. NO.

NOTE:
 THE MAIN PANEL IS ALREADY AVAILABLE AND IS LOCATED ON THE 1ST FLOOR OF THE BUILDING, THESE ADDITIONAL BREAKERS WILL BE CONNECTED THERE ALSO ONE OF THE LIGHTING CIRCUIT ON THE 2ND FLOOR WILL BE CONNECTED TO THE LIGHTING CIRCUIT ON THE 1ST FLOOR.

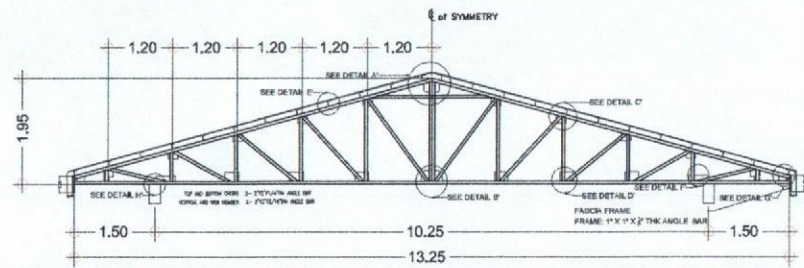


SCHEDULE OF LOADS

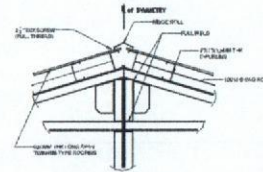
CKT. NO.	DESCRIPTION	POWER (WATTS)	VOLTAGE	LOAD (AMPERES)			OCPD	CONDUCTOR	CONDUIT
				50%	100%	SCA			
1	L.O. (12)	1200	220	5.45			15 AT, 50 AF, 2P	2-3.5mm ² THHN	13 mm dia. PVC
2	L.O. (12)	1200	220	5.45			15 AT, 50 AF, 2P	2-3.5mm ² THHN	13 mm dia. PVC
4	C.O. (7) + FAN(4)	1500	220		6.82		20 AT, 50 AF, 2P	2-5.5mm ² THHN + 1-3.5mm ² TW(G)	20 mm dia. PVC
5	C.O. (7) + FAN(4)	1500	220	6.82			20 AT, 50 AF, 2P	2-5.5mm ² THHN + 1-3.5mm ² TW(G)	20 mm dia. PVC
6	ACU (3HP)	3500	220	15.1			30 AT, 50 AF, 2P	2-5.5mm ² THHN + 1-3.5mm ² TW(G)	20 mm dia. PVC
7	ACU (3HP)	3500	220		15.1		30 AT, 50 AF, 2P	2-5.5mm ² THHN + 1-3.5mm ² TW(G)	20 mm dia. PVC

2 SINGLE LINE DIAGRAM AND SCHEDULE OF LOADS
 1/3" SCALE 1 : 75 M.

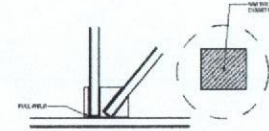
SOUTHERN LEYTE STATE UNIVERSITY 30000, SOUTHERN LEYTE	PREPARED BY: RAYMANT B. PASANO REG. ELECTRICAL ENGINEER	PROJECT: PROPOSED COMPLETION OF MECHATRONICS BUILDING (PHASE II)	OWNER: SOUTHERN LEYTE STATE UNIVERSITY	APPROVED AS PER PLAN: PROSELYG. YERES, Ed. D. UNIVERSITY PRESIDENT	SHEET CONTENT AS SHOWN	SHEET NO. E-02
	CHECKED BY: DATE:	DRAWN BY: DATE:	SCALE AS SHOWN @ 20:00	PROD. NO.		



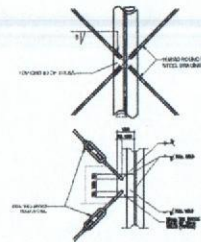
T-1 DETAIL
SCALE 1 : 50 M.



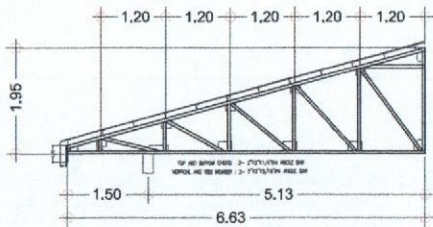
DETAIL A'
SCALE 1 : 15 M.



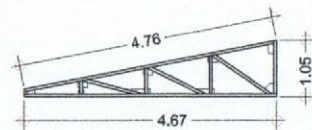
DETAIL D'
SCALE 1 : 15 M.



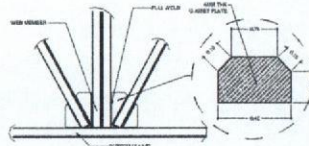
DETAIL E'
SCALE 1 : 15 M. **CROSS BRACING CONN. DET.**



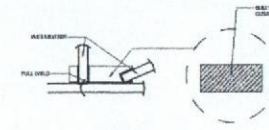
HT-1 DETAIL
SCALE 1 : 50 M.



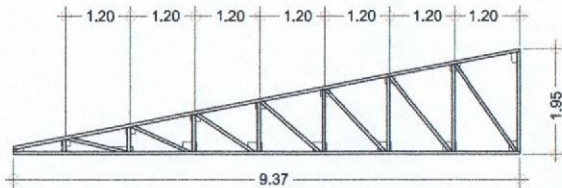
HT-3 DETAIL
SCALE 1 : 50 M.



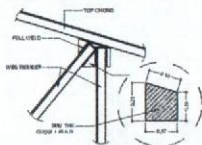
DETAIL B'
SCALE 1 : 15 M.



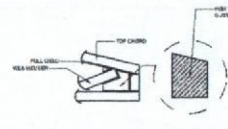
DETAIL F'
SCALE 1 : 15 M.



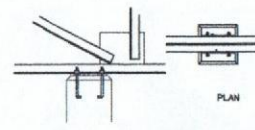
HT-2 DETAIL
SCALE 1 : 50 M.



DETAIL C'
SCALE 1 : 15 M.



DETAIL G'
SCALE 1 : 15 M.



DETAIL H'
SCALE 1 : 15 M.



SOUTHERN LEYTE STATE UNIVERSITY
30300, SOUTHERN LEYTE

PREPARED BY:
IRVAN A. BACUDO
REG. CIVIL ENGINEER

RESERVOIR, PANAMAAS
REG. ELECTRICAL ENGINEER

PROJECT:
PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING

OWNER:
SOUTHERN LEYTE STATE UNIVERSITY

APPROVED AS PER PLAN:
PROF. JY G. GAYTES, REG. U.
UNIVERSITY PRESIDENT

SHEET CONTENT

AS SHOWN

SHEET NO.

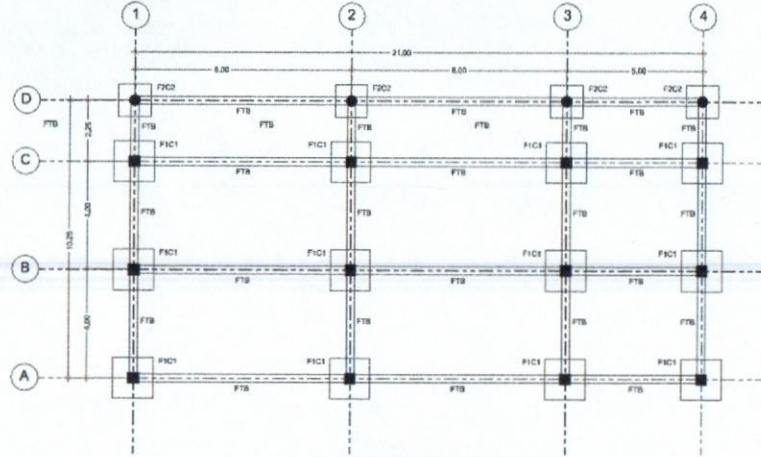
S-03

LOCATION: SLSU-MAIN CAMPUS, SAN ROQUE, SOGOD SOUTHERN LEYTE

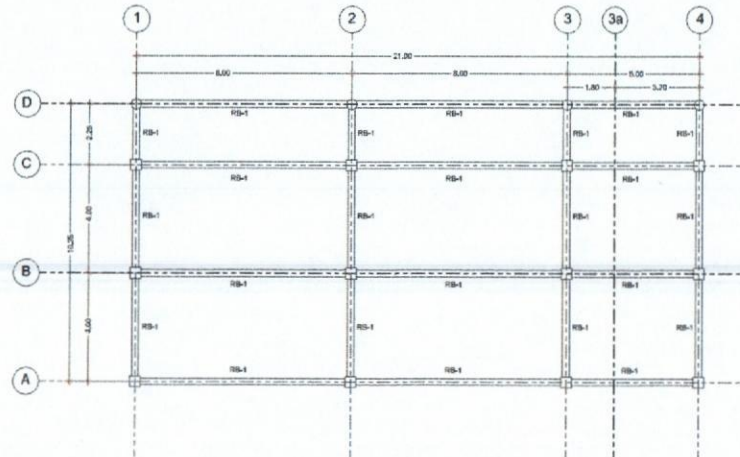
ADDRESS: SOGOD, SOUTHERN LEYTE

DATE: _____
SCALE: AS SHOWN @ 20x30

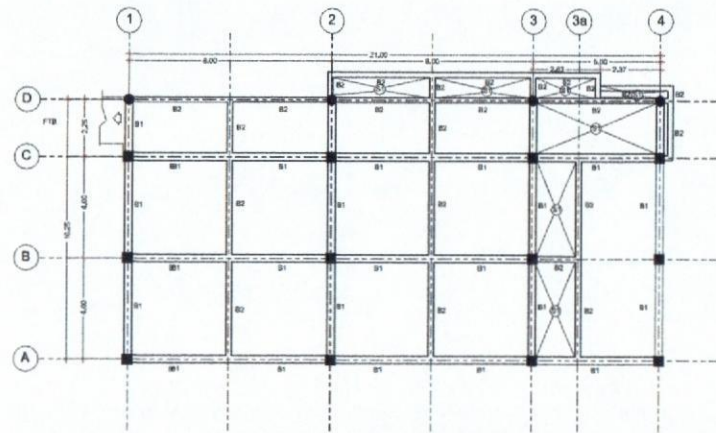
PROJ. NO.



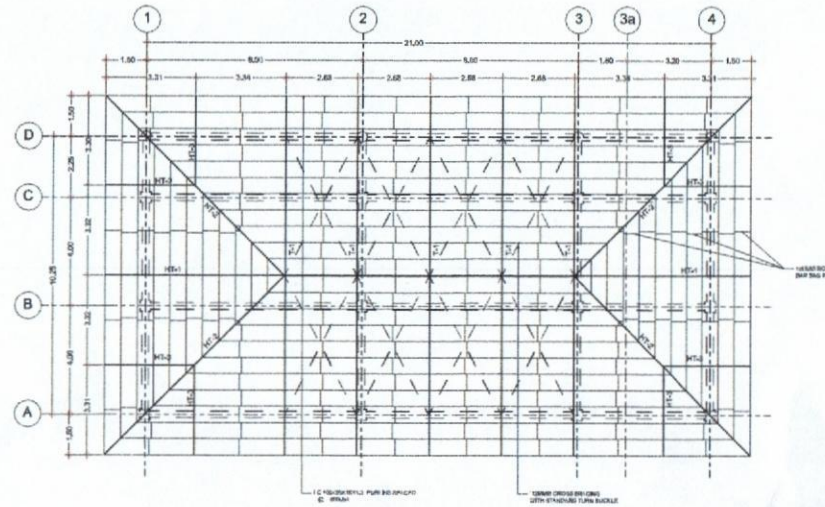
FOUNDATION PLAN
SCALE: 1:100 M.






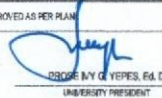
ROOF BEAM PLAN
SCALE: 1:100 M.

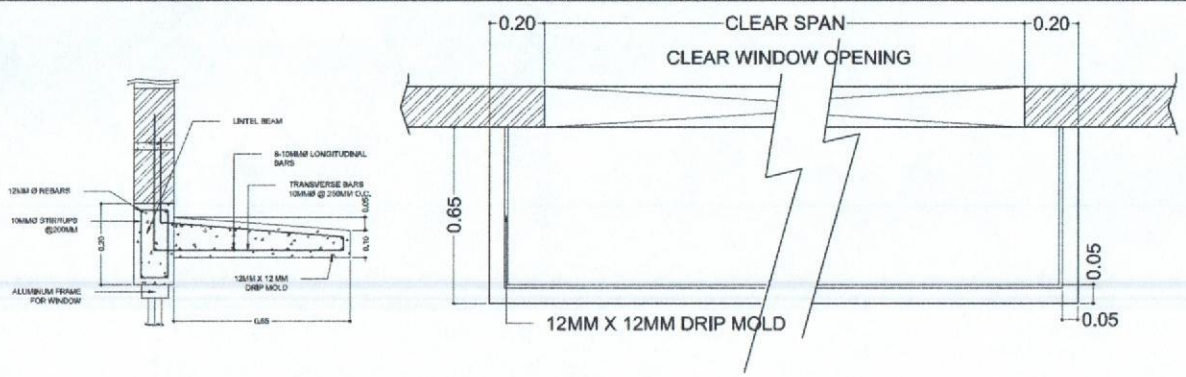


SECOND FLOOR FRAMING PLAN
SCALE: 1:100 M.

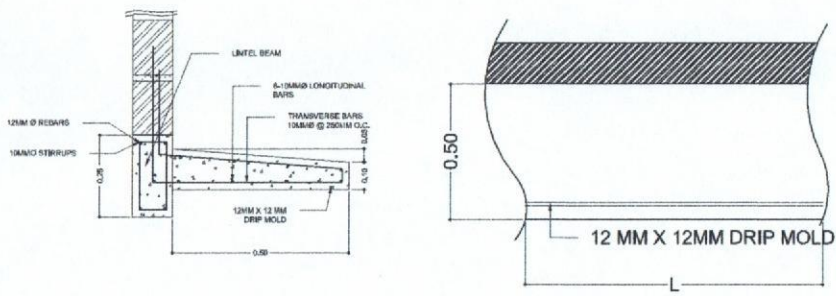


ROOF FRAMING PLAN
SCALE: 1:100 M.

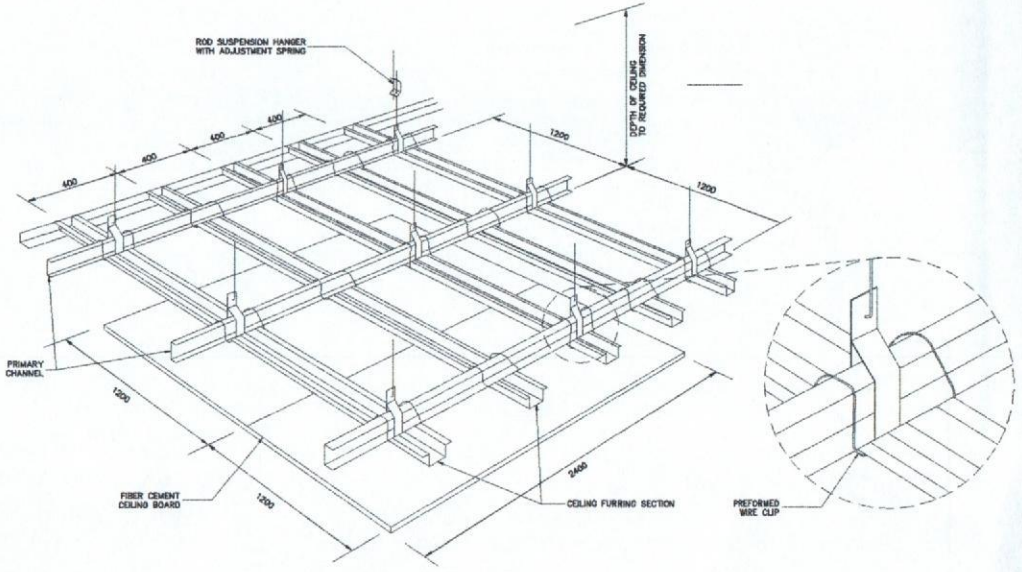
 SOUTHERN LEYTE STATE UNIVERSITY SOGOD, SOUTHERN LEYTE	PREPARED BY:  RYAN A. MACULTO MECHANICAL ENGINEER	 RAYMOND P. LAGASAC MECHANICAL ENGINEER	PROJECT: PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING	OWNER: SOUTHERN LEYTE STATE UNIVERSITY	APPROVED AS PER PLAN:  PROSPERO M. YEBES, Fd. D. UNIVERSITY PRESIDENT	SHEET CONTENT: AS SHOWN	SHEET NO. S-05
	LOCATION: SUBUMAN CAMPUS, SAN RODRIGO, SOGOD SOUTHERN LEYTE	ADDRESS: SOGOD, SOUTHERN LEYTE	CHECKED: _____ APPROVED: _____	DRAWN: _____ DATE: _____	SCALE: AS SHOWN @ 20x30	PROJ. NO.	




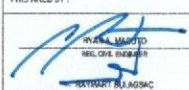

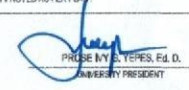
CONC. CANOPY DETAIL
SCALE 1 : 10 M.

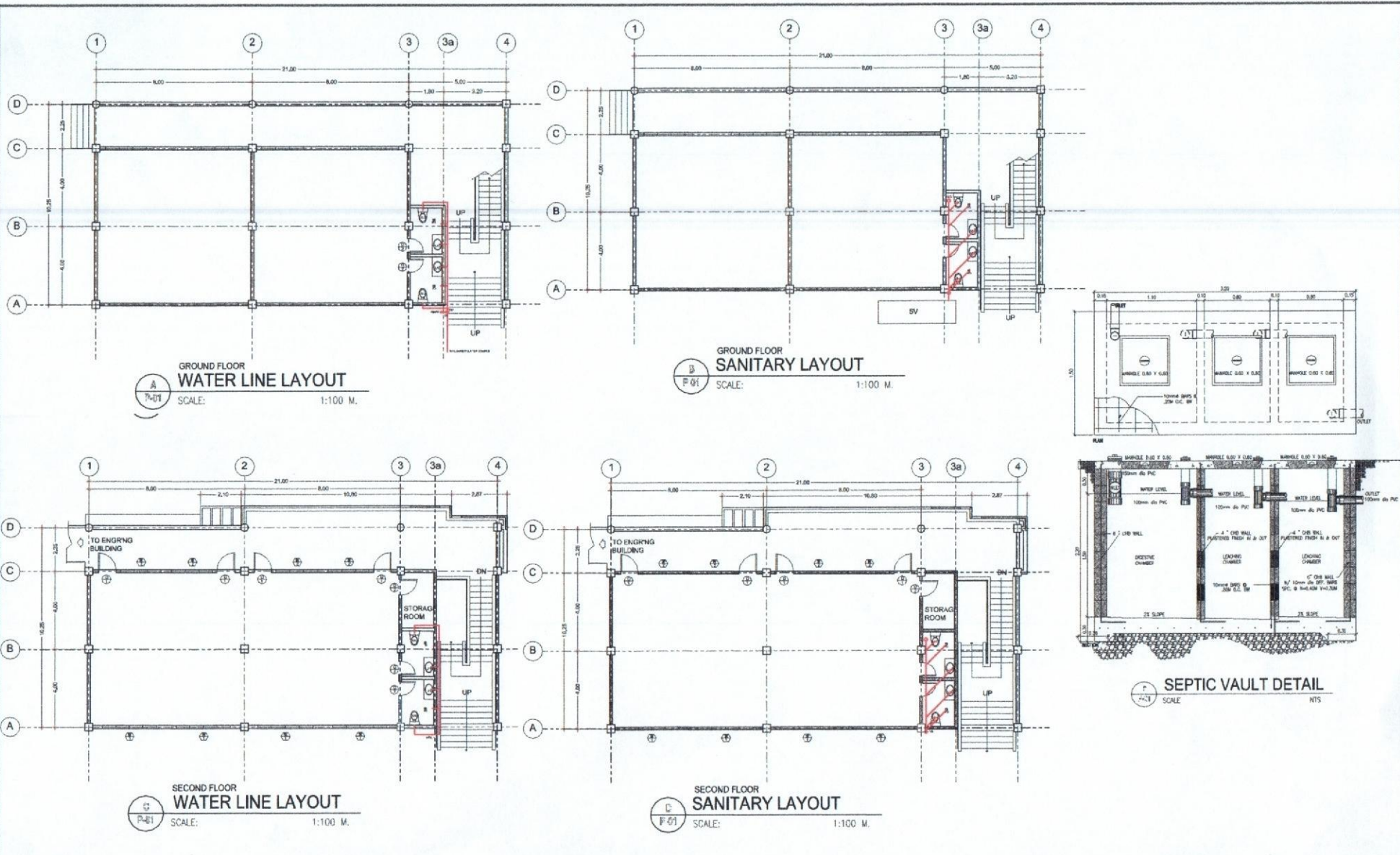





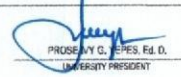
CONT. CONC. CANOPY DETAIL
SCALE 1 : 10 M.



CEILING (PERSPECTIVE)
SCALE 1 : 10 M.

 SOUTHERN LEYTE STATE UNIVERSITY SOGOD, SOUTHERN LEYTE	PREPARED BY:  R. M. M. M. REG. CIVIL ENGINEER	 R. M. M. M. REG. ELECTRICAL ENGINEER	PROJECT: PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING	OWNER: SOUTHERN LEYTE STATE UNIVERSITY	APPROVED AS PER PLAN:  R. M. M. M., F.I. D. UNIVERSITY PRESIDENT	SHEET CONTENT: AS SHOWN	SHEET NO. S-05
	LOCATION: SUSUMAN CAMPUS, SAN ROQUE, SOGOD SOUTHERN LEYTE	ADDRESS: SOGOD, SOUTHERN LEYTE	CHECKED BY: APPROVED:	DRAWN BY: DATE:	SCALE: AS SHOWN @ 20x30	PROJ. NO.	



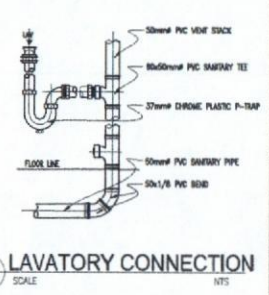
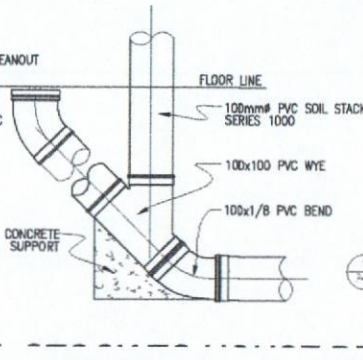
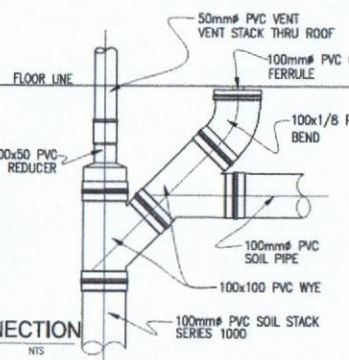
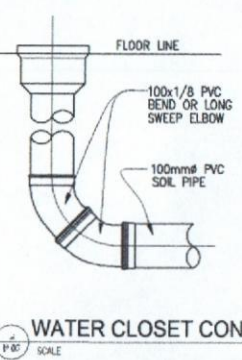
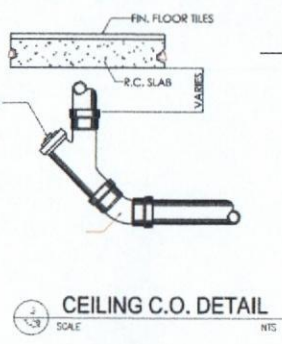
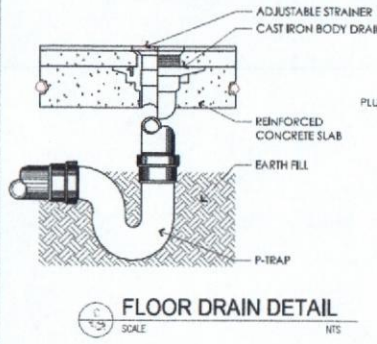
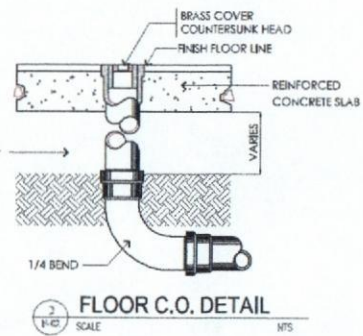
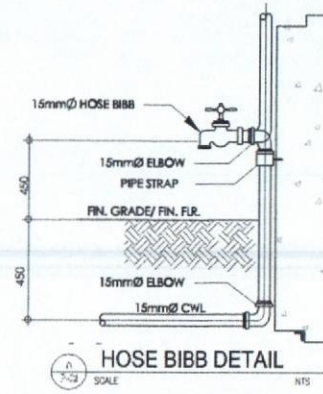
 <p>SOUTHERN LEYTE STATE UNIVERSITY 5050D, SOUTHERN LEYTE</p>	PREPARED BY:  FRANK MACUTO REG. CIVIL ENGINEER	 ROBERT S. PARANA LICENSED PROFESSIONAL ARCHITECT	PROJECT: PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING	OWNER: SOUTHERN LEYTE STATE UNIVERSITY	APPROVED AS PER PLAN:  PROSPERO G. REYES, Ed. D. UNIVERSITY PRESIDENT	SHEET CONTENT AS SHOWN	SHEET NO. P-01
	LOCATION: SUBUJAN CAMPUS, SAN ROQUE, 5050D SOUTHERN LEYTE	ADDRESS: 5050D, SOUTHERN LEYTE	CHECKED / APPROVED: _____ DRAWN / DATE: _____	SCALE: AS SHOWN @ 20x30	PROJ. NO.		

GENERAL NOTES

1. ALL PLUMBING WORKS INDICATED HEREIN SHALL MEET THE PROVISION OF THE PLUMBING CODE OF THE PHILIPPINES, THE NATIONAL PLUMBING CODE, LOCAL CITY ORDINANCE RULES AND REGULATIONS.
2. PLUMBING CONTRACTOR TO COORDINATE WITH OTHER RELATED DRAWINGS AND SPECIFICATIONS, AND NOTIFY THE CONSULTING ENGINEER OF ANY DISCREPANCY FOUND THEREIN.
3. ALL PIPES SHALL BE INSTALLED AS INDICATED ON PLANS. ANY RELOCATION REQUIRED FOR PROPER EXECUTION OF OTHER TRADE SHALL BE WITH PRIOR APPROVAL OF THE ARCHITECT OR ENGINEER.
4. PROPOSED SANITARY UTILITIES SHALL CONFORM TO THE ACTUAL SITE CONDITION, DEPTH AND INVERT ELEVATION OF ALL EXISTING PIPES AND STRUCTURES AS VERIFIED BY THE CONTRACTOR.
5. ALL SLOPES FOR HORIZONTAL DRAINAGE SHALL MAINTAIN 1% SLOPE UNLESS SPECIFIED OTHERWISE.
6. SIZE OF WATER SUPPLY PIPES TO FIXTURES SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS.
7. THE CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES AT SITE, TAPPING POINT AND WATER LINE SERVICE CONNECTING POINT UNLESS SPECIFIED OTHERWISE.
8. ALL FIXTURES SHALL BE INDIVIDUALLY VENTED.
9. ALL PIPE SIZE AND DIMENSION ARE IN MILLIMETERS, UNLESS SPECIFIED OTHERWISE.

LEGEND

- SANITARY/DRAINAGE LINE
- W— WATER LINE
- LAV** LAVATORY
- WC** WATER CLOSET
- FAU** FAUCET
- SHO** SHOWER
- HB** HOSE BIB
- CV** CHECK VALVE
- GV** GATE VALVE
- M** WATER METER



<p>SOUTHERN LEYTE STATE UNIVERSITY 3000D, SOUTHERN LEYTE</p>	PREPARED BY: REG. CIVIL ENGINEER	PROJECT: PROPOSED COMPLETION OF ENGINEERING TECHNOLOGY (MECHATRONICS) BUILDING	OWNER: SOUTHERN LEYTE STATE UNIVERSITY	APPROVED AS PER PLAN: ROSEMARY G. YEBES, Ed. D. UNIVERSITY PRESIDENT	SHEET CONTENT: AS SHOWN	SHEET NO.: P-02
	CHECKED: _____ APPROVED: _____	DRAWN: _____ DATE: _____	SCALE: AS SHOWN @ 20x0	PROJECT NO.: _____		