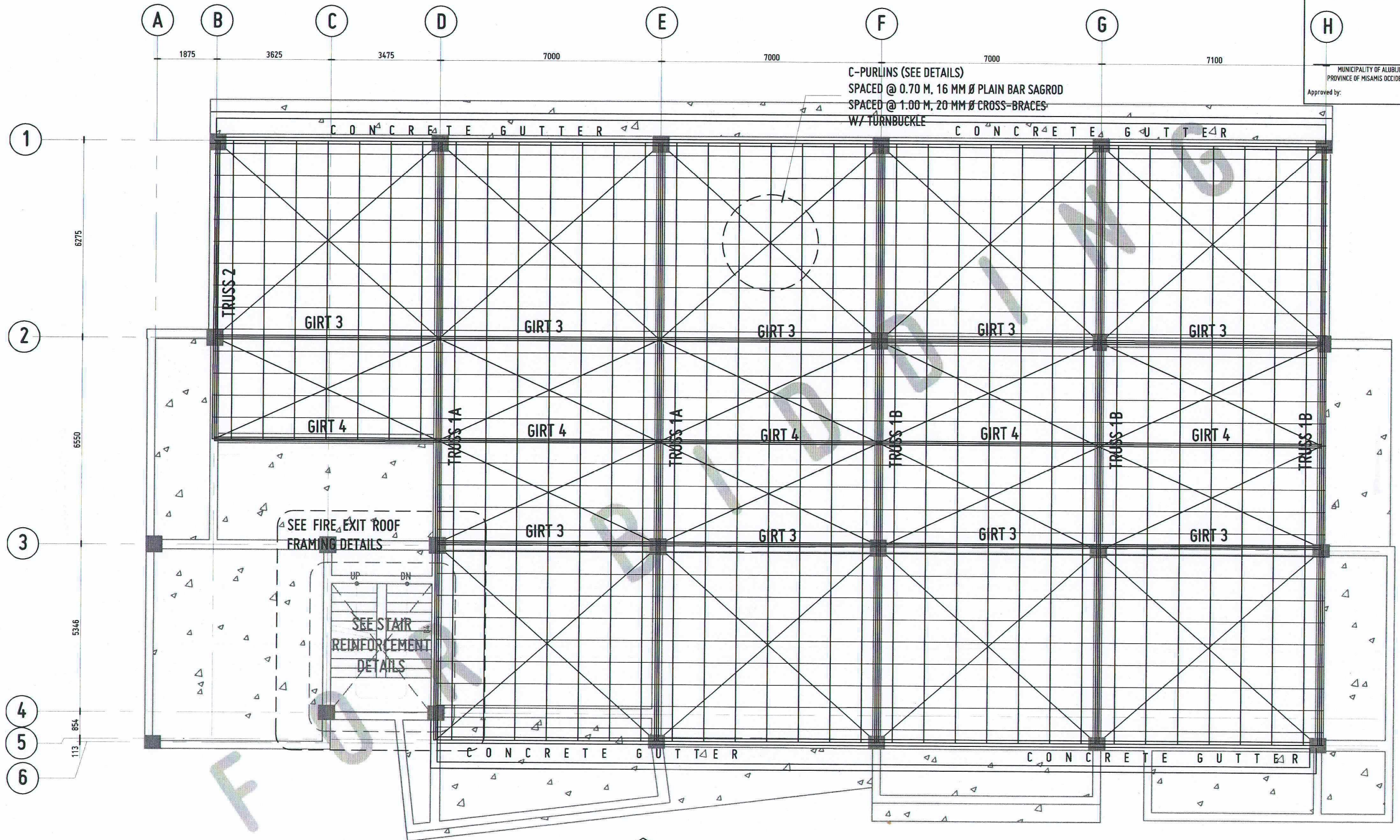




ROOF/DECK PLAN

SCALE: 1:120 MTS



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
INFRASTRUCTURE PLANNING AND FACILITY DEVELOPMENT UNIT
CLARO M. RECTO AVENUE, LAPASAN, CAGAYAN DE ORO CITY 9000
TELEPHONE # (0822) 72-60-65 / (088) 856-1138 / 856-1139 | TELE FAX (088) 856-4696
WEBSITE: www.ustp.edu.ph

ENGR. ERNESTO CH. QUIDOTE
CIVIL/STRUCTURAL ENGINEER
PRC NO. 0044340 PRC NO. 1167669-A
DATE 01-28-2026
TIN NO. 152-338-743 PLACE EL SALVADOR CITY

PROJECT
ESTABLISHMENT OF
THREE-STORY SMART COMPUTING ACADEMIC
BUILDING, PHASE 1, OROQUIETA CAMPUS
LOCATION
USTP OROQUIETA CAMPUS, MISAMIS OCCIDENTAL
OWNER
UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING
& FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL:
DR. GLORIMER L. CLARIN
DIRECTOR, USTP OROQUIETA

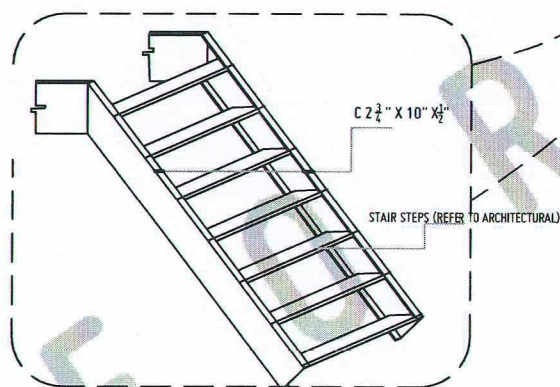
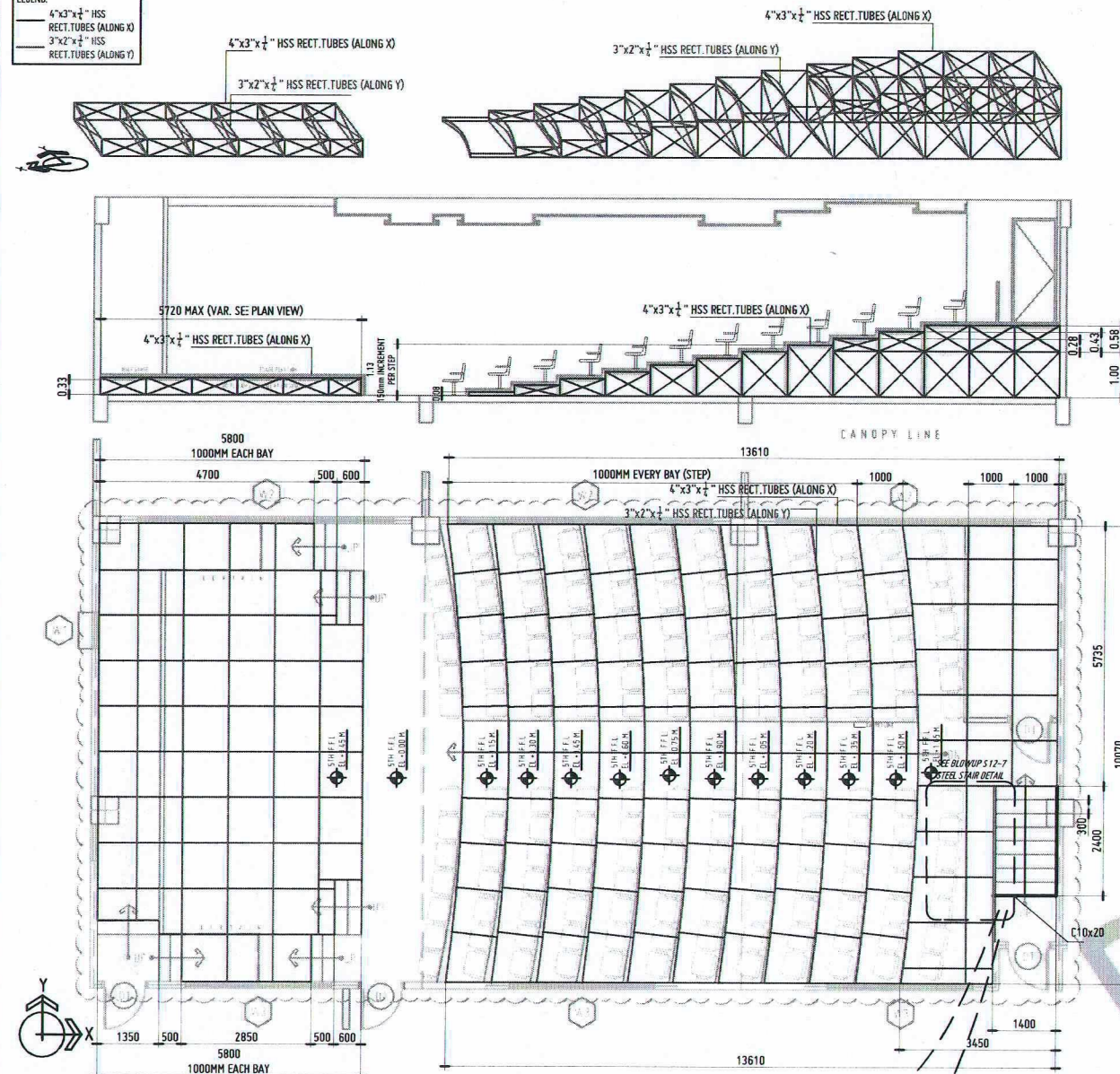
RECOMMENDING APPROVAL:
ATTY. JONATHAN S. OCHE
OFFICE OF THE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:
DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

SHEET CONTENTS:
DRAWN BY:
DATE DRAWN:
PNT:

S11

LEGEND:
 4"x3"x $\frac{1}{4}$ " HSS
 RECT. TUBES (ALONG X)
 3"x2"x $\frac{1}{4}$ " HSS
 RECT. TUBES (ALONG Y)



S
12 1

AVR SUPPORT SYSTEM DETAILS

SCALE:

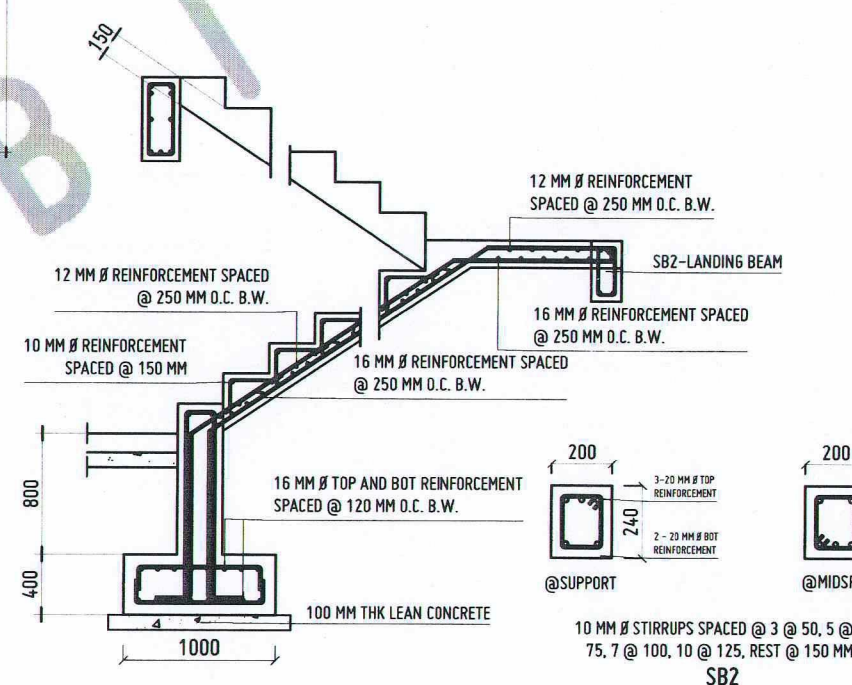
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S
12 2

MAIN STAIR REINFORCEMENT DETAILS

SCALE:

1:50 MTS



S
12 3

FIRE EXIT STAIR REINFORCEMENT DETAILS

SCALE:

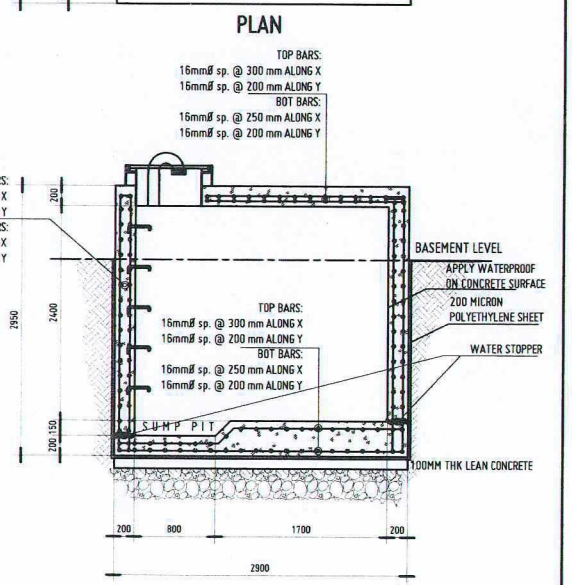
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S
12 4

CISTERN TANK DETAILS

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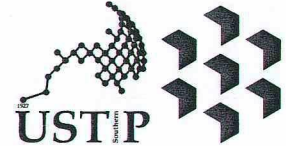
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REPUBLIC OF THE PHILIPPINES
 DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
 OFFICE OF THE BUILDING OFFICIAL

MUNICIPALITY OF ALUBIJOD
 PROVINCE OF MISAMIS OCCIDENTAL

Approved by:



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 UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
 CAGAYAN DE ORO CAMPUS
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ENGR. ERNESTO CH. QUIBOTE
 CIVIL STRUCTURAL ENGINEER
 PRC NO. 0044940 PTR NO. 1 97969 A
 DATE 01-28-2026
 TIN NO. 152-220-243 PLACE EL SALVADOR CITY

PROJECT
 ESTABLISHMENT OF
 THREE-STORY SMART COMPUTING ACADEMIC
 BUILDING, PHASE 1, OROQUIETA CAMPUS
 LOCATION
 USTP OROQUIETA CAMPUS, MISAMIS OCCIDENTAL
 OWNER
 UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:
 ENGR. GRACE C. BABA
 DIRECTOR, INFRASTRUCTURE PLANNING
 & FACILITIES DEVELOPMENT OFFICE

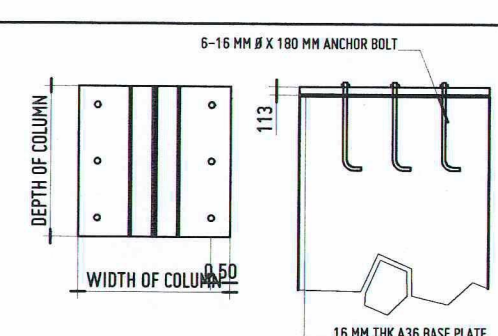
RECOMMENDING APPROVAL:
 DR. GLOMER L. CLARIN
 DIRECTOR, USTP OROQUIETA

RECOMMENDING APPROVAL:
 ATTY. JONATHAN S. OCHE
 OFFICE OF THE
 VP FOR ADMINISTRATION & LEGAL AFFAIRS

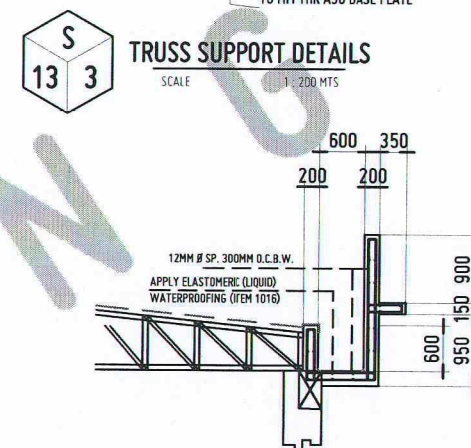
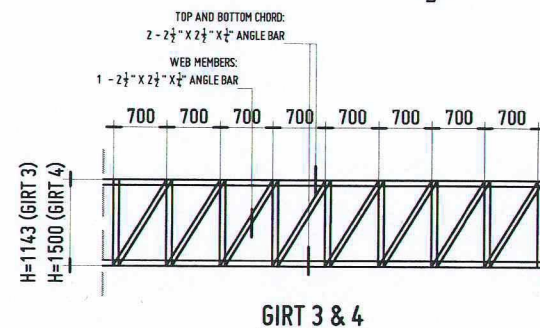
APPROVED BY:
 DR. AMBROSIO B. CULTURA II
 PRESIDENT, USTP SYSTEM

SHEET CONTENTS:
 DRAWN BY:
 DATE DRAWN:
 FNT:

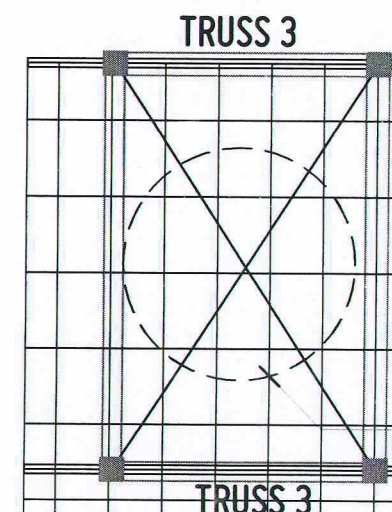
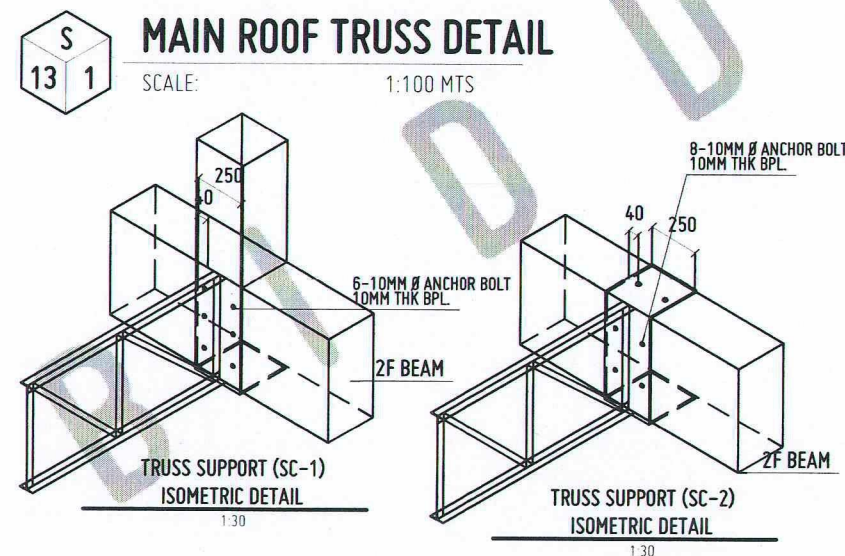
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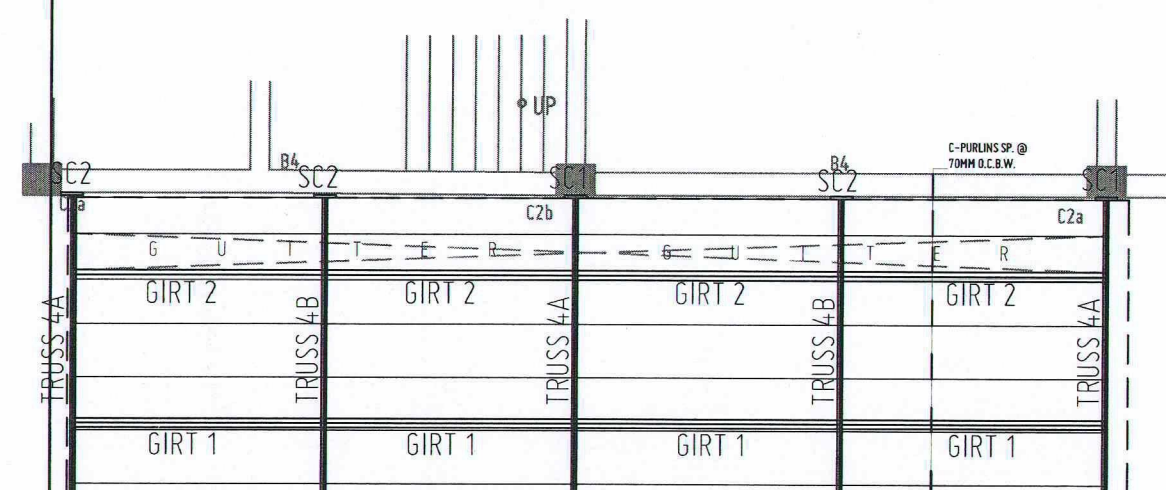
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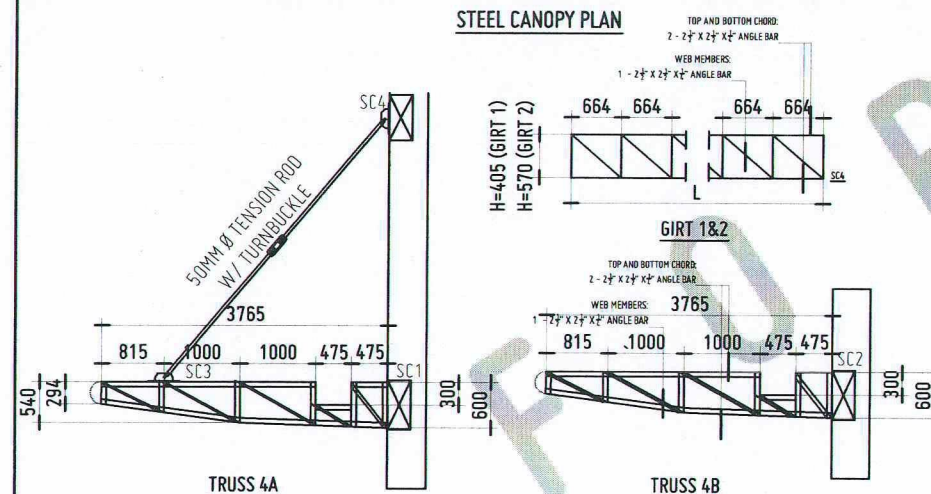
CONCRETE GUTTER DETAIL



C-PURLINS (SEE DETAILS)
SPACED @ 0.70 M, 16 MM
Ø PLAIN BAR SAGROD
SPACED @ 1.00 M, 20 MM
Ø CROSS-BRACES
W/ TURNBUCKLE

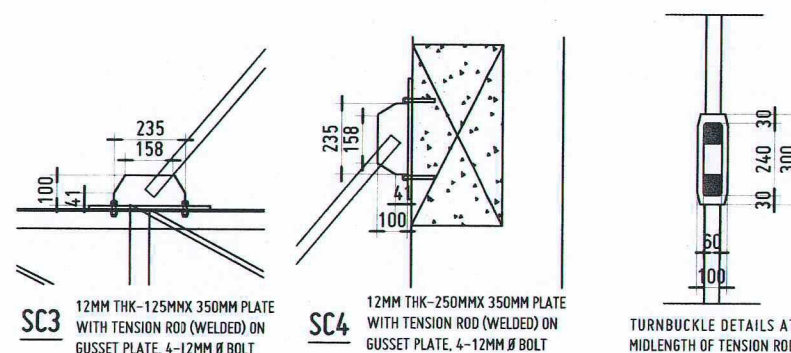


STEEL CANOPY PLAN

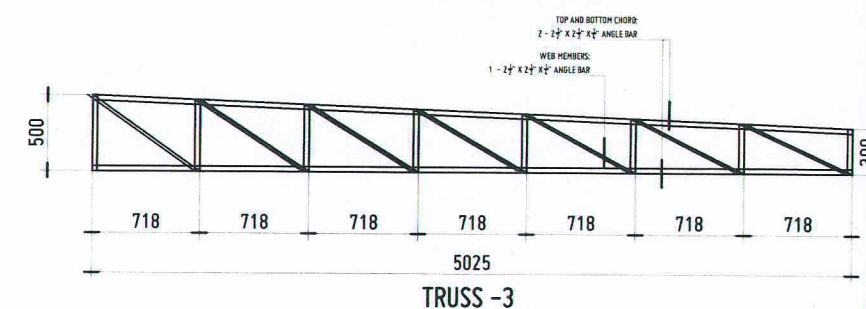


STEEL CANOPY DETAILS

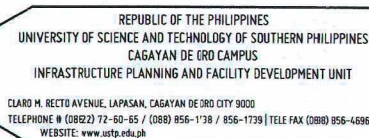
SCALE: 1:100 MTS



 **STEEL CONNECTIONS**
SCALE: 1:25 MTS







ENGR. ERNESTO CH. QUIJOTE			
CIVIL/STRUCTURAL ENGINEER			
PRC NO.	0044940	PTR NO.	118766
		DATE	01-28-20
TIN NO.	192-320-743	PLACE	EL SALVADOR

PROJECT	ESTABLISHMENT OF THREE-STORY SMART COMPUTING ACADEMIC BUILDING, PHASE 1, OROQUIETA CAMPUS
LOCATION	USTP OROQUIETA CAMPUS, MISAMIS OCCIDENTAL
OWNER	UNIVERSITY OF SCIENCE & TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:	
	 ENGR. GRACE C. BABA DIRECTOR, INFRASTRUCTURE PLANNING

RECOMMENDING APPROVAL:

[Signature]

DR. GLORIMER L. CLARI

DIRECTOR, IUST PRODUKTA

RECOMMENDING APPROVAL:

Jonathan S. Oche

ATTY. JONATHAN S. OCHE

OFFICE OF THE

APPROVED BY:	
	
	DR. AMBROSIO B. CULTURA II
	PRESIDENT, IUSTP SYSTEM

SHEET CONTENTS:	DRAWN BY:
	DATE DRAWN:
	FNT:

S13

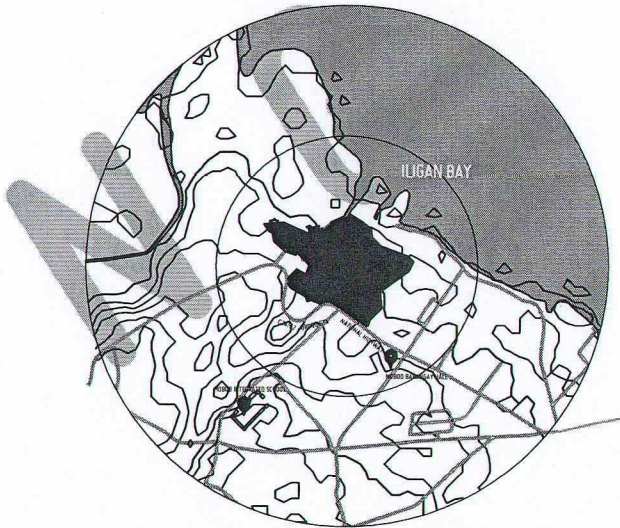
GENERAL NOTES:

1. ALL WORKS SHALL COMPLY WITH THE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, THE RULES & REGULATIONS OF THE NATIONAL AND LOCAL AUTHORITY CONCERNED IN THE ENFORCEMENT OF ELECTRICAL LAWS AND ORDINANCES AND THE REGULATIONS OF THE UTILITY COMPANY CONCERNED.
2. POWER SERVICE TO THE BUILDING SHALL BE 230 VOLTS 3 PHASE 3 WIRE & GROUND.
3. SMALLEST CONDUCTOR FOR POWER AND LIGHTING SHALL BE 3.5mm² AND SMALLEST RACEWAY SHALL BE 15mm DIA. TRADE SIZE. CONDUCTOR SHALL BE TYPE THIN EXCEPT AS OTHERWISE REQUIRED BY THE DRAWING AND INSULATED FOR 600 VOLTS.
4. GROUNDING WIRE SHALL BE PROVIDED TO ALL EQUIPMENTS, OUTLETS AND LIGHTING CIRCUITS AND ALL NON-CURRENT CARRYING METAL PARTS.
5. MATERIALS AND EQUIPMENT TO BE USED SHALL BE NEW AND OF APPROVED TYPE FOR BOTH LOCATION AND PURPOSE INTENDED. SUBMIT SAMPLES OF MATERIALS TO THE ARCHITECT/ DESIGN ENGINEER FOR APPROVAL PRIOR TO INSTALLATION.
6. NO BRANCH CKT. SHALL HAVE A LOAD OF MORE THAN 80% OF ITS RATING.
7. EMERGENCY LIGHTING SHALL BE PROVIDED WITH A DEDICATED CIRCUIT.
8. ALL OVERCURRENT PROTECTION DEVICES SHALL BE MOLDED CASE CIRCUIT BREAKERS (MCCB), THERMAL-MAGNETIC TYPE, UNLESS OTHERWISE SPECIFIED
9. MOUNTING HEIGHT SHALL BE AS FOLLOWS:
- a. LIGHT CONTROL SWITCH - 1.52 ABOVE FINISHED FLOOR
 - b. CONVENIENCE OUTLET - 0.30 ABOVE FINISHED FLOOR
 - c. COUNTER TOP CONVENIENCE OUTLET - 1.05 ABOVE FINISHED FLOOR
 - d. SPECIAL PURPOSE OUTLET - 0.30 ABOVE FINISHED FLOOR OR AS REQUIRED BY THE ARCHITECT
 - e. PANEL BOARDS, FIRE ALARM-PANEL - 1.80 FROM TOP OF PANEL TO FINISHED FLOOR
10. ALL WORKS SHALL BE COORDINATED WITH THE ARCHITECT AND OTHER TRADE DISCIPLINE PRIOR TO INSTALLATION.
11. CONTRACTOR SHALL SUBMIT AS-BUILT DRAWINGS SIGNED AND SEALED BY PROFESSIONAL ELECTRICAL ENGINEER.
12. CONTRACTOR TO PERFORM ALL TEST NECESSARY BUT NOT LIMITED TO THE FOLLOWING.
- a. CABLE INSULATION INTEGRITY TEST
 - b. PHASE SEQUENCE TEST
 - c. LOAD TEST
 - d. COMPLETE TEST FOR TRANSFORMER
13. ALL WIRES SHALL BE COLOR CODED AS FOLLOWS:
- | | |
|-------------------|-----------------|
| PHASE - A - BLACK | NEUTRAL - WHITE |
| PHASE - B - RED | GROUND - GREEN |
| PHASE - C - BLUE | |
14. PARALLEL CONDUCTORS SHALL BE GROUPED PER SET (A-B-C-N-G) AND INSTALLED IN THEIR CORRESPONDING RACEWAY.
15. ALL MOTOR AND AIR-CONDITIONING UNIT PROTECTIVE DEVICES SHALL HAVE INDIVIDUAL ENCLOSED INVERSE-TIME (THERMAL-MAGNETIC) CIRCUIT BREAKER, PROPERLY COORDINATED WITH MOTOR OVERLOAD PROTECTION.
16. ALL CONVENIENCE OUTLETS SHALL BE TAMPER-RESISTANT RECEPTACLES (TRR).
17. EMERGENCY LIGHTING AND EXIT SIGNAGE OUTLETS SHALL BE CEILING-MOUNTED.
18. FIRE PUMP AND JOCKEY PUMP SHALL BE FED FROM A DEDICATED CIRCUIT TAPPED AHEAD OF THE MAIN SERVICE DISCONNECT, LOCKABLE IN THE OPEN POSITION.
19. NO CHANGE OR MODIFICATION SHALL BE MADE ON THESE PLANS WITHOUT THE ENGINEER'S/OWNER'S WRITTEN COMMENT.

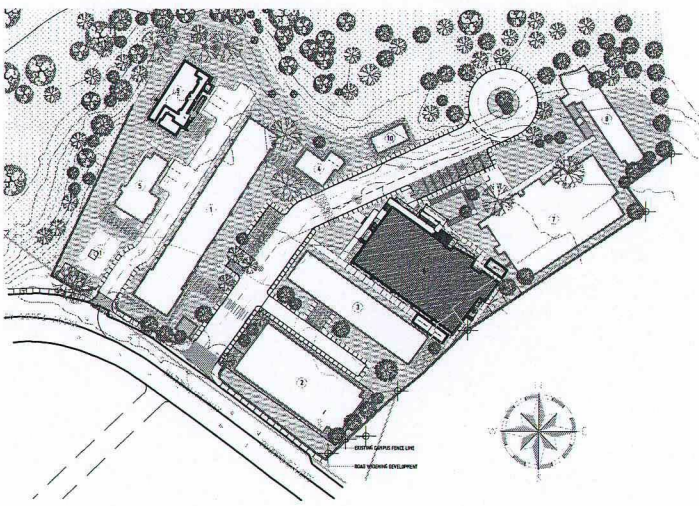
IMPORTANT NOTES

1. STRUCTURAL DESIGN/DETAILS OF PEDESTAL, DUCTBANK AND GENERATOR PADS SHALL BE COORDINATED WITH STRUCTURAL ENGINEER PRIOR TO IMPLEMENTATION
2. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH POWER UTILITY COMPANY FOR TOTAL LOAD REQUIREMENTS OF THE PROJECT TO ASSURE AVAILABILITY OF 3-PHASE OR 1-PHASE TO BE SUPPLIED BY THE UTILITY COMPANY. THIS SHALL BE DONE PRIOR TO FABRICATION OR PURCHASE OF PANELBOARD & INSTALLATION OF SERVICE & FEEDERS.
3. ELECTRICAL CONTRACTOR SHALL COORDINATE LOCATION OF SERVICE PEDESTAL WITH EXISTING UTILITY POLE AT SITE & WITH ELECTRIC UTILITY COMPANY PRIOR TO IMPLEMENTATION. IN GENERAL, LOCATE PEDESTAL ON THE SIDE NEAR THE EXISTING POLE.
4. A=3.0M FOR PEDESTRIAN AREAS
=3.7M FOR DRIVEWAYS SUBJECT TO CAR TRAFFIC
=5.5M FOR DRIVEWAYS/STREET SUBJECT TO TRUCK TRAFFIC
5. UNDERGROUND CONDUITS SHALL BE INSTALLED AT A MINIMUM DEPTH OF 600MM BELOW FINISHED GRADE. A CONTINUOUS WARNING TAPE SHALL BE INSTALLED 300MM ABOVE THE CONDUIT THROUGHOUT ITS ENTIRE LENGTH.

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OFFICE OF THE BUILDING OFFICIAL



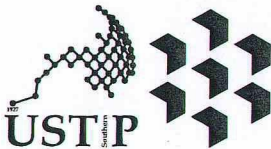
VICINITY MAP
SCALE: NTS



LOCATION PLAN
SCALE: NTS

PL	12 WATTS LED PIN LIGHT	TRR-EL	SIMPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE OUTLET FOR EMERGENCY LIGHT
RL	18W LED RECESSED CEILING MOUNTED LIGHT	TRR-EXIT	SIMPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE OUTLET FOR FIRE EXIT SIGN
RL	18W LED LIGHT WITH INDUSTRIAL HOUSING AND SUPPORT	GFCI	DUPLEX GROUND FAULT CIRCUIT INTERRUPTER (GFCI) UNIVERSAL CONVENIENCE OUTLET
RL	1-32W T8 LED FLOURESCENT LIGHT MOUNTED TYPE WITH INDUSTRIAL HOUSING AND SUPPORT	GFCI-HD	DUPLEX GROUND FAULT CIRCUIT INTERRUPTER (GFCI) UNIVERSAL CONVENIENCE OUTLET FOR HAND DRYER
RL	1-32W T8 LED FLOURESCENT LIGHT RECESSED TYPE WITH INDUSTRIAL HOUSING AND SUPPORT	GFCI-REF	DUPLEX GROUND FAULT CIRCUIT INTERRUPTER (GFCI) UNIVERSAL CONVENIENCE OUTLET FOR REFRIGERATOR
S1	ONE GANG SWITCH	CCTV	CCTV SYSTEM
S2	TWO GANG SWITCH	SERVER	SERVER CABINET CONVENIENCE OUTLET
S3	THREE GANG SWITCH		AIR-COOLED CONDENSING UNIT (ACCU)
S3w	THREE WAY SWITCH	EF	EXHAUST FAN
S4w	FOUR WAY SWITCH	BT (PBA)	CIRCUIT HOMERUN
TRR	SIMPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE OUTLET	PB	PANEL BOARD
TRR	DUPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE OUTLET	FACP	FIRE ALARM CONTROL PANEL
TRR-WP	DUPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE OUTLET WITH WEATHERPROOF COVER	SP	SERVICE PEDESTAL
TRR-CT	DUPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL COUNTER TOP CONVENIENCE OUTLET	ECB	ENCLOSED CIRCUIT BREAKER
TRR-FD	DUPLEX TAMPER RESISTANT RECEPTACLE (TRR) UNIVERSAL CONVENIENCE FLOOR OUTLET		

ELECTRICAL LEGEND AND SYMBOLS
SCALE: NTS



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
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WEBSITE: www.ustp.edu.ph

PROFESSIONAL ELECTRICAL ENGINEER

PROJECT

LOCATION

OWNER

PROPOSED ESTABLISHMENT OF 3-STOREY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
USTP OROQUIETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:

ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING & FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL:

DR. GLOMER L. CLARIN
CAMPUS DIRECTOR, OROQUIETA CAMPUS

ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:

DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

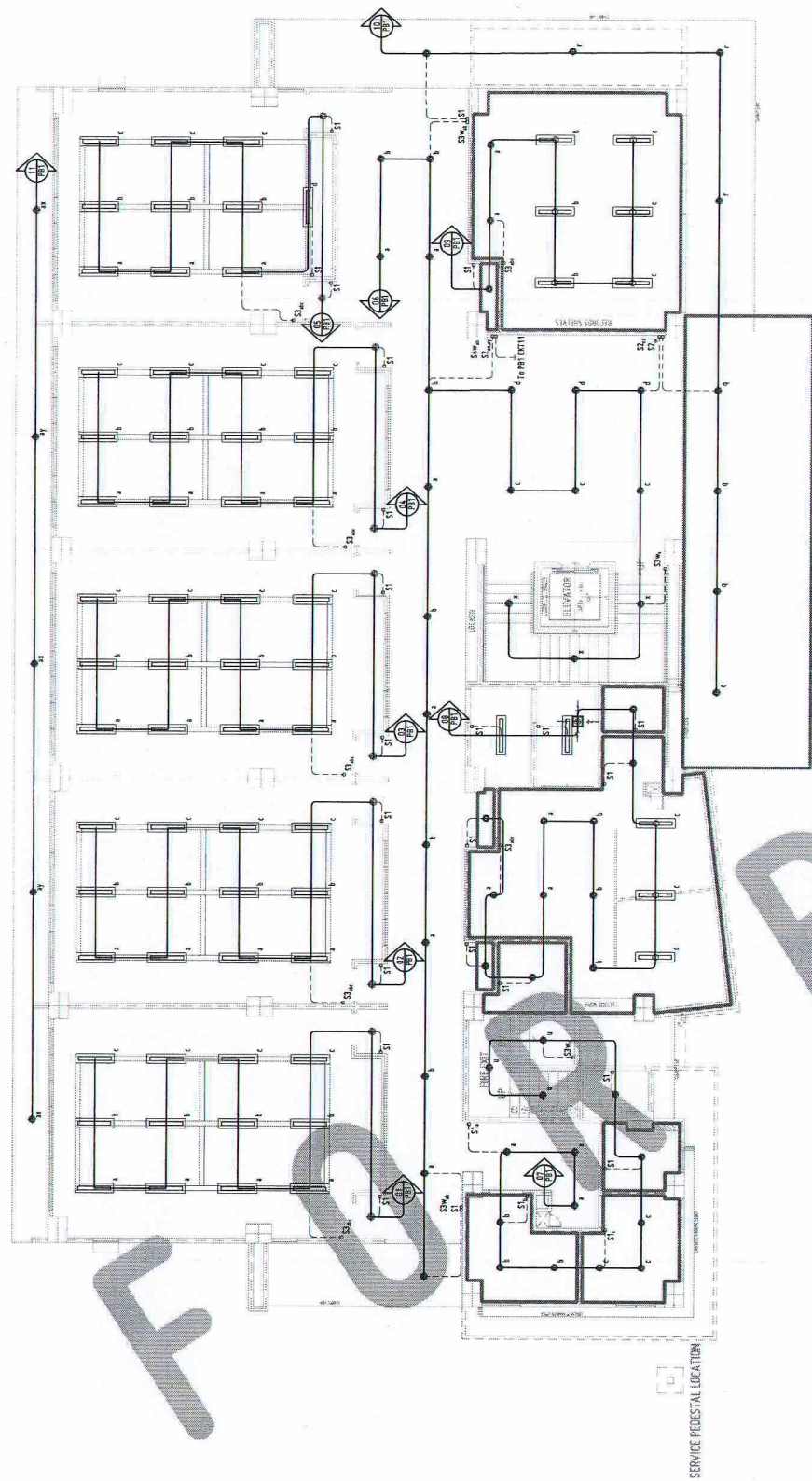
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ELECTRICAL LEGEND AND SYMBOLS
VICINITY MAP
LOCATION PLAN

DRAWN BY:

DATE DRAWN:
05.01.2026
FNT:

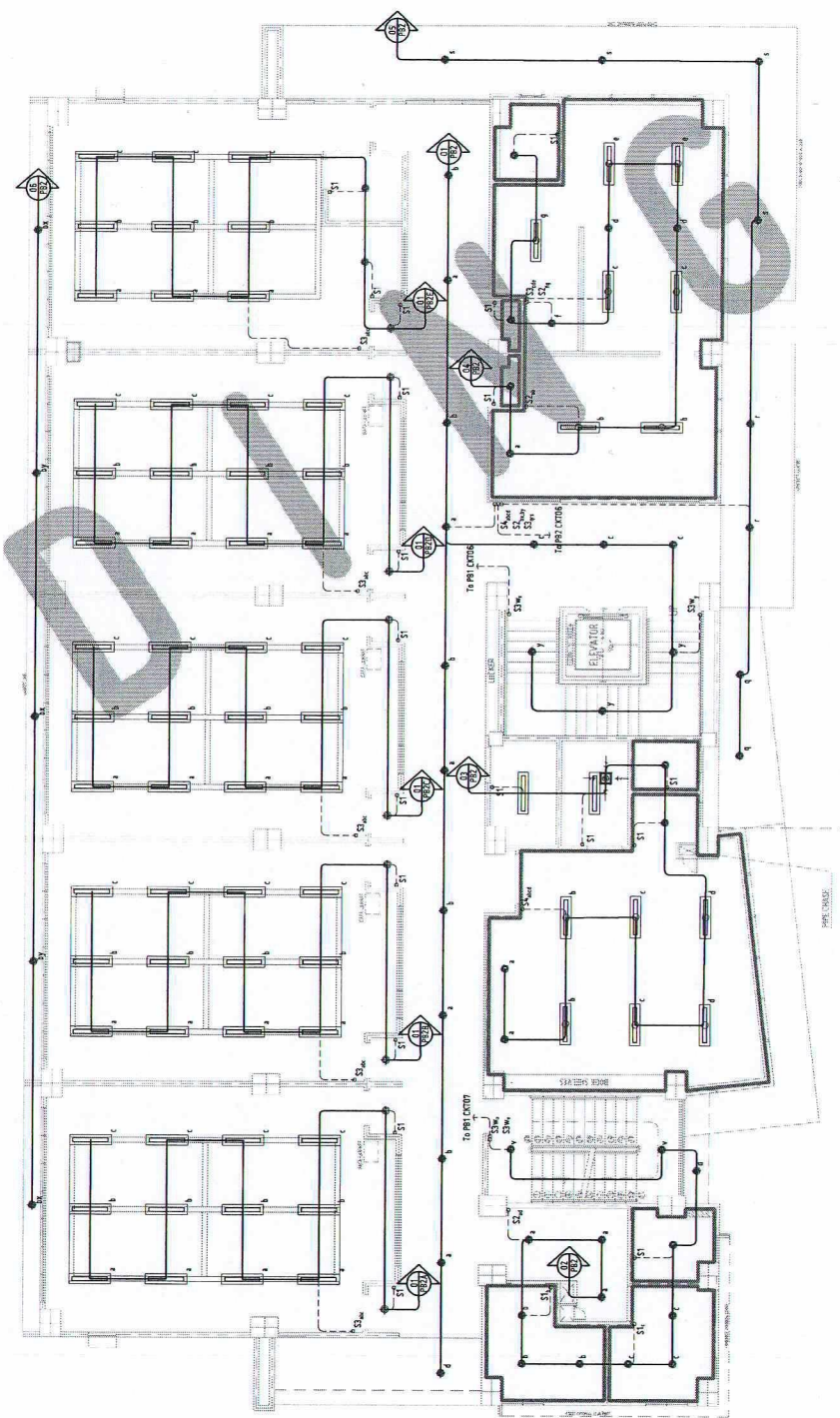
E1



GROUND FLOOR - LIGHTING LAYOUT

1:100 MTS

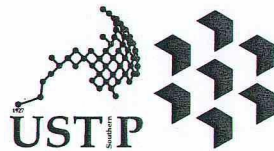
E
2
1



SECOND FLOOR - LIGHTING LAYOUT

1:100 MTS

E
2
2



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
INFRASTRUCTURE PLANNING AND FACILITY DEVELOPMENT UNIT
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PROFESSIONAL ELECTRICAL ENGINEER

PROJECT
LOCATION
OWNER

PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
USTP OROQUIETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:

ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING &
FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL:

DR. GLORIMER L. CLARIN
CAMPUS DIRECTOR, USTP OROQUIETA CAMPUS

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VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:

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PRESIDENT, USTP SYSTEM

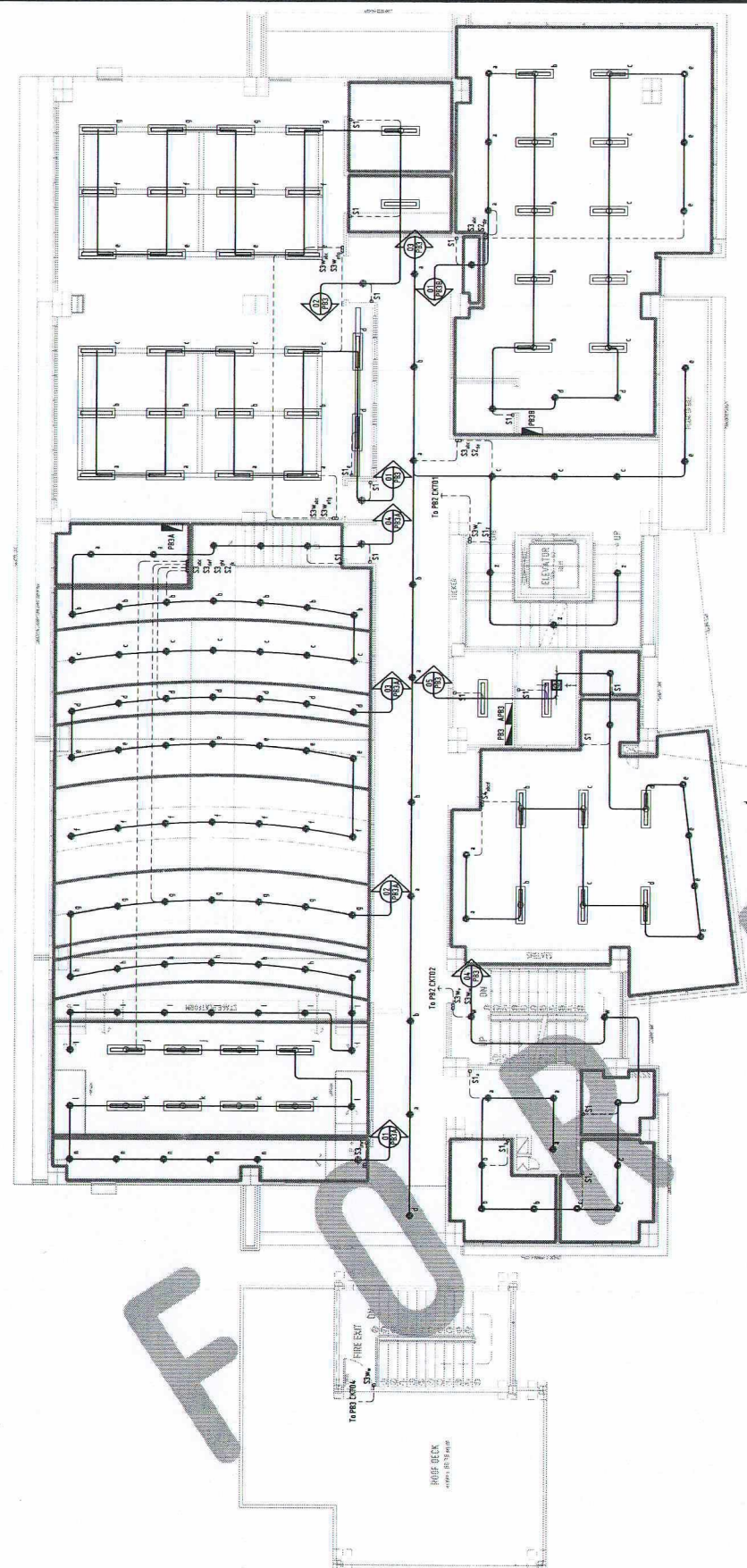
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GROUND FLOOR - LIGHTING LAYOUT
SECOND FLOOR - LIGHTING LAYOUT
DATE DRAWN:
05.01.2026
FNT:

DRAWN BY:

DATE DRAWN:
05.01.2026
FNT:

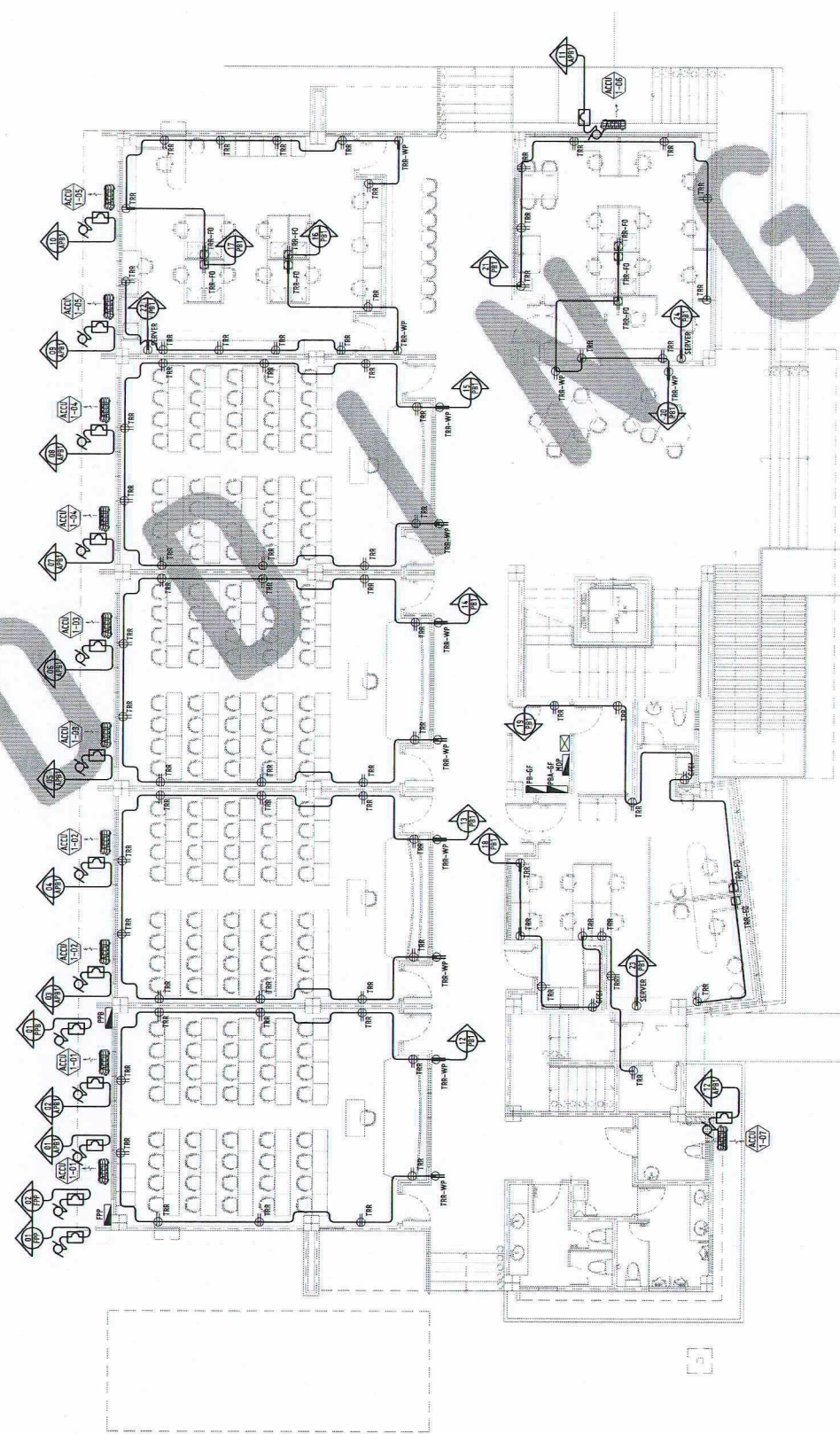
E2



THIRD FLOOR AND ROOF DECK - LIGHTING LAYOUT

1:100 MTS

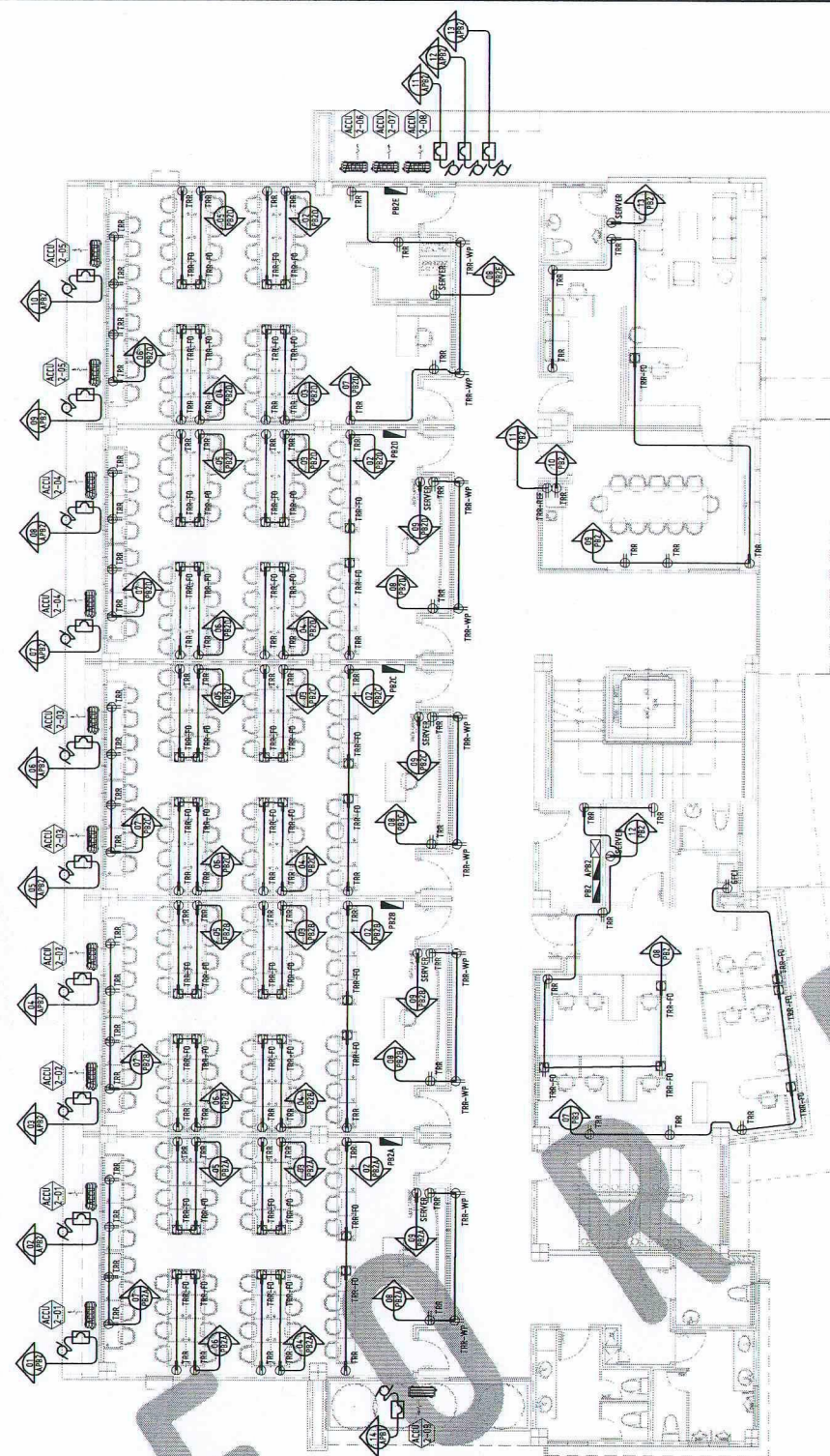
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GROUND FLOOR - POWER LAYOUT

1:100 MTS

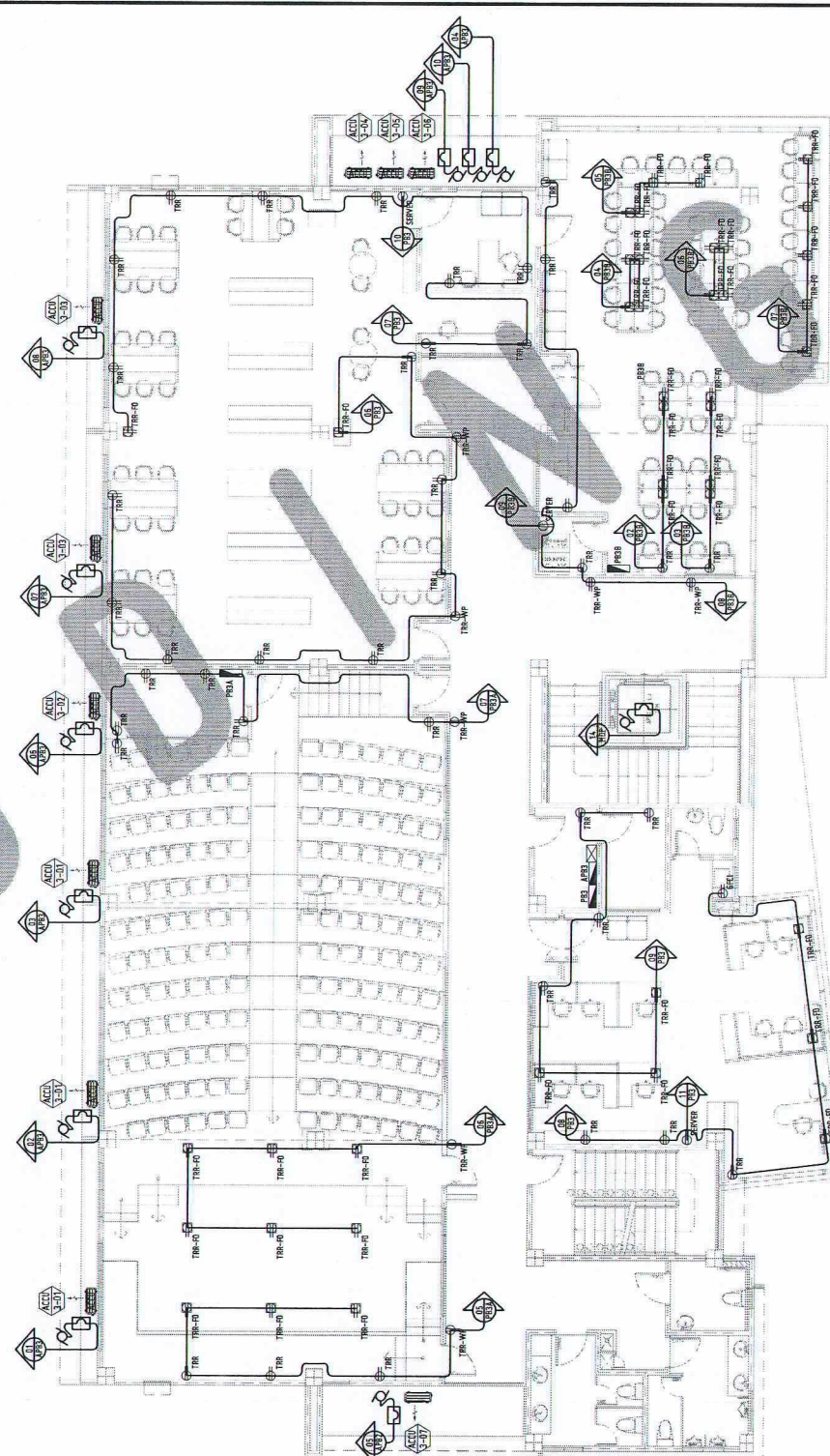
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SECOND FLOOR - POWER LAYOUT

SCALE: 1:100 MTS

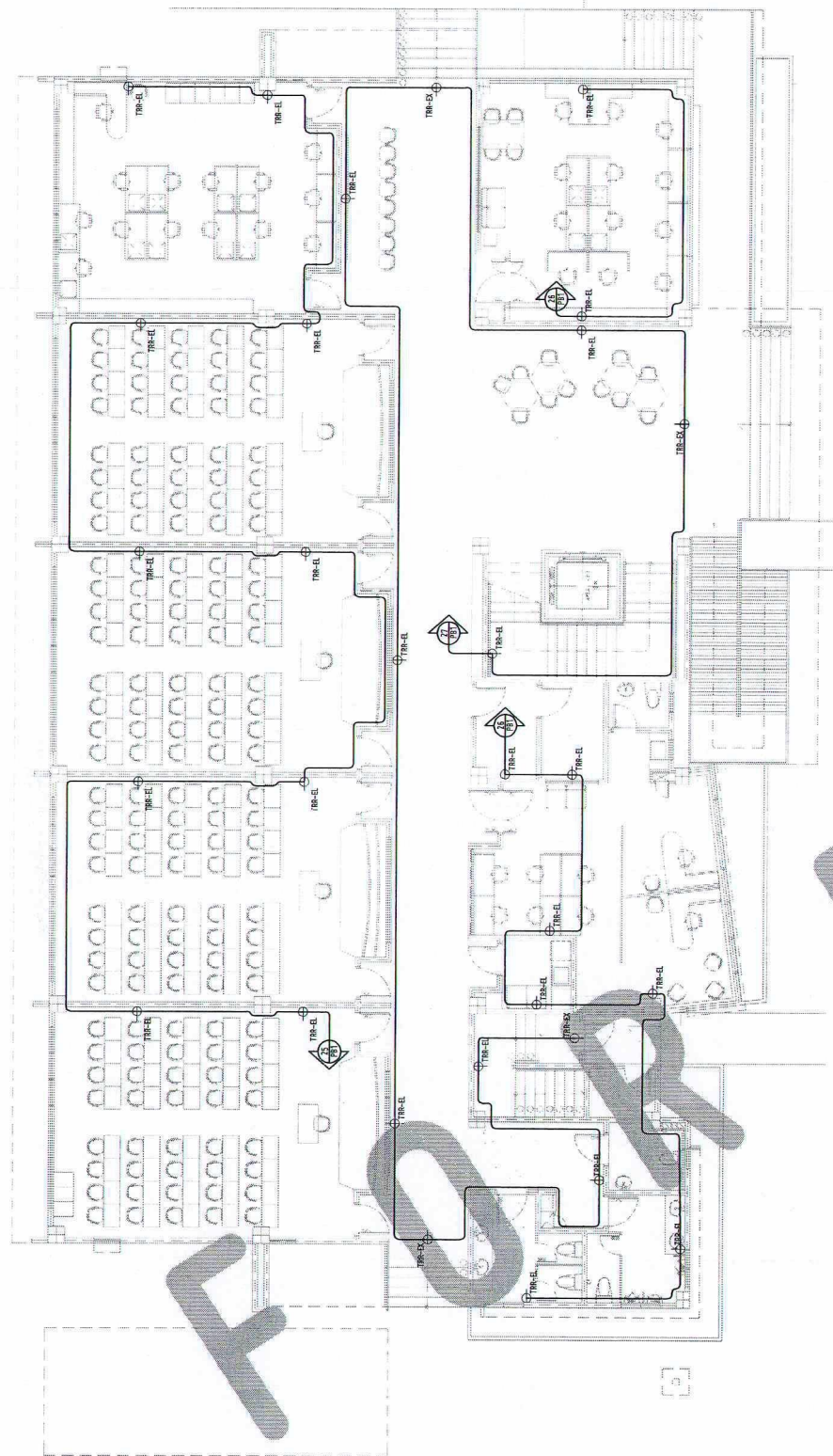
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THIRD FLOOR - POWER LAYOUT

SCALE: 1:100 MTS

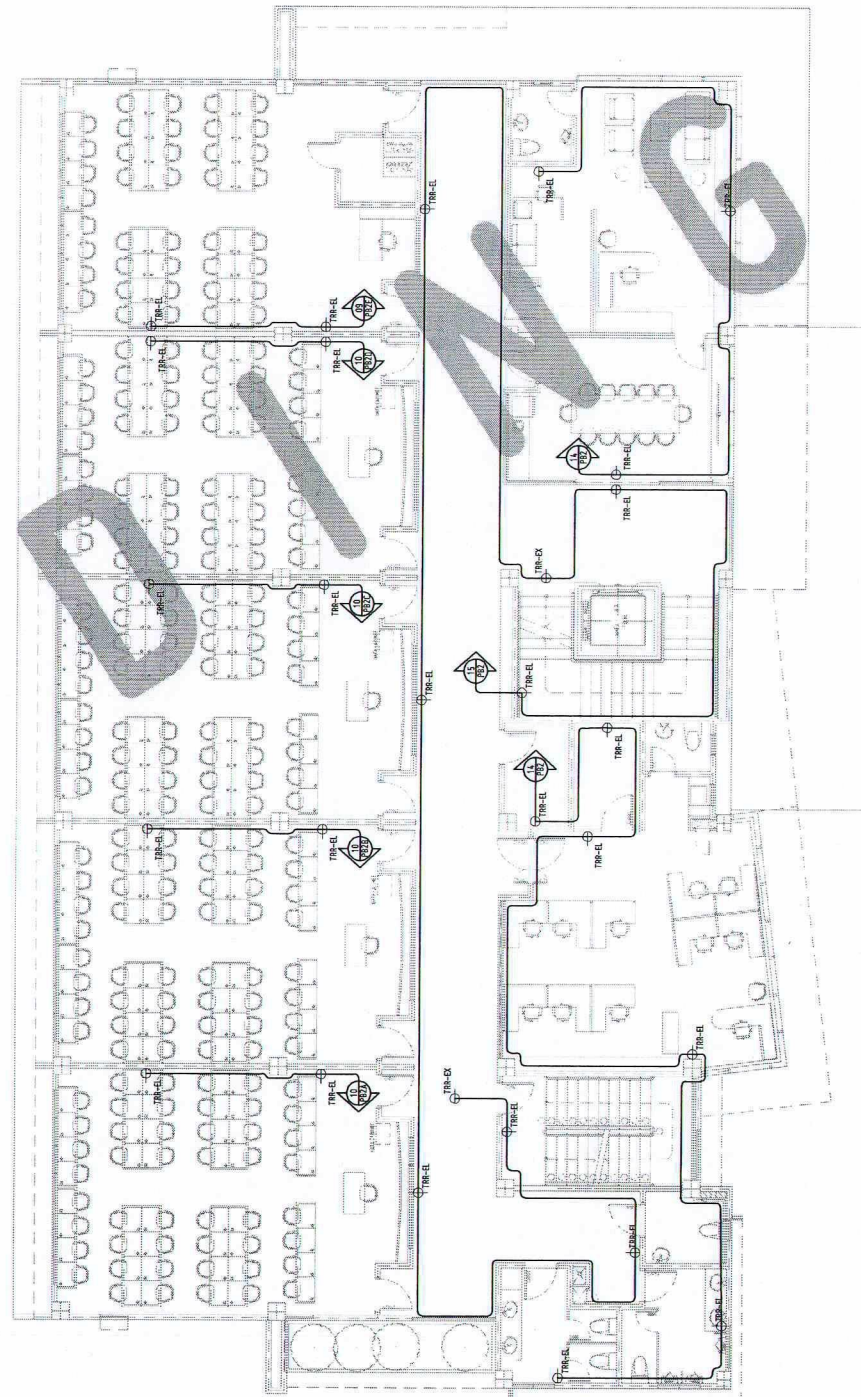
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GROUND FLOOR - EMERGENCY LIGHTING LAYOUT

1:100 MTS

SCALE:

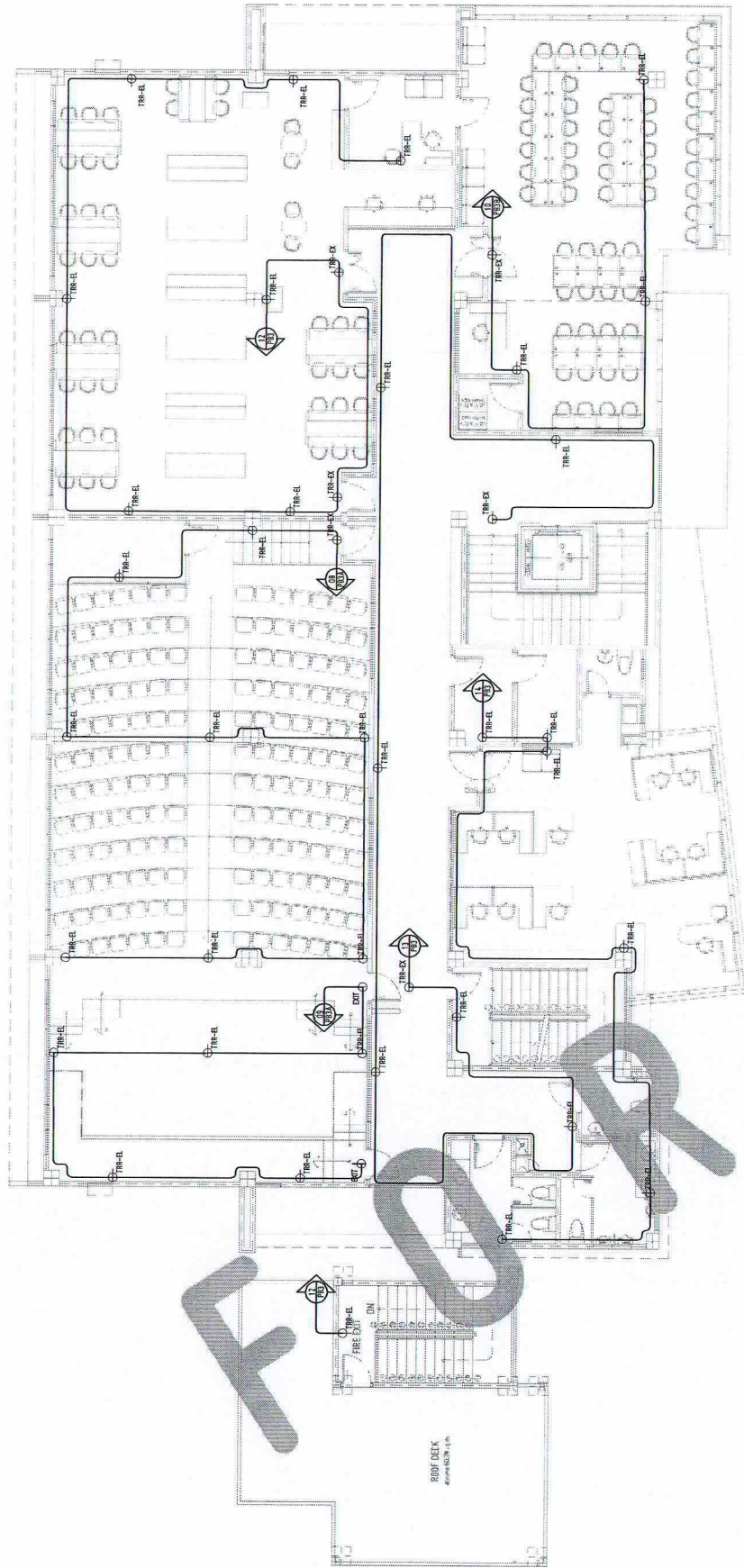


SECOND FLOOR - EMERGENCY LIGHTING LAYOUT

1:100 MTS

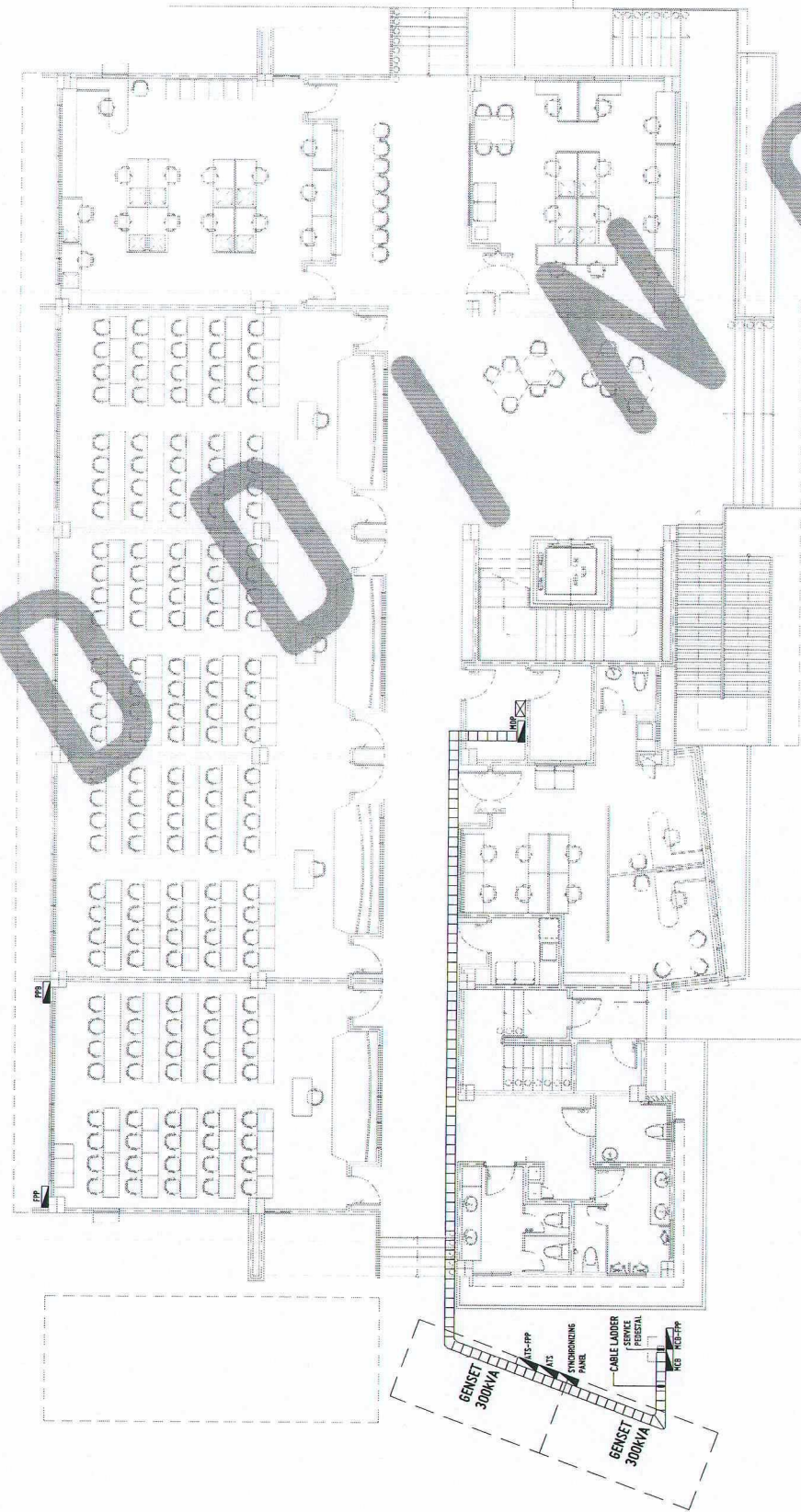
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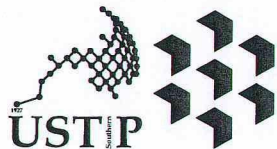
THIRD FLOOR AND ROOF DECK - EMERGENCY LIGHTING LAYOUT

1:100 MTS



ELECTRICAL DISTRIBUTION LAYOUT

1:100 MTS



REPUBLIC OF THE PHILIPPINES
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PROFESSIONAL ELECTRICAL ENGINEER

PROJECT
LOCATION
OWNER

PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
USTP OROQUIETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

RECOMMENDING APPROVAL:

ENGR. GRACE C. BABA
DIRECTOR, INFRASTRUCTURE PLANNING &
FACILITIES DEVELOPMENT OFFICE

RECOMMENDING APPROVAL:

DR. GLORIMER L. CLARIN
CAMPUS DIRECTOR, USTP OROQUIETA CAMPUS

ATTY. JONATHAN S. OCHE
VP FOR ADMINISTRATION & LEGAL AFFAIRS

APPROVED BY:

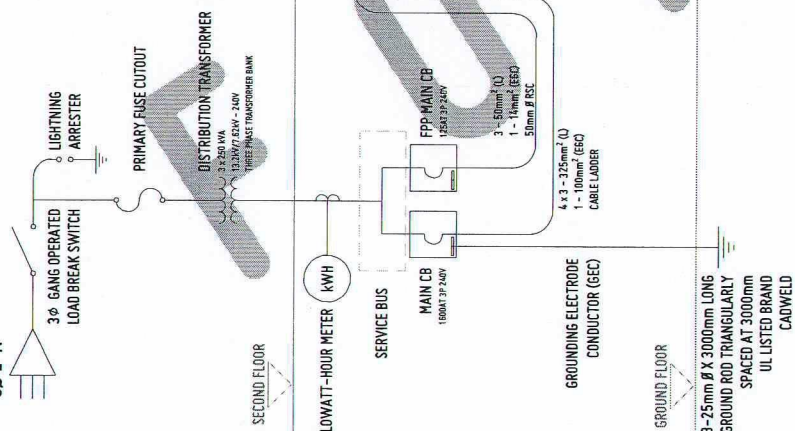
DR. AMBROSIO B. CULTURA II
PRESIDENT, USTP SYSTEM

SHEET CONTENTS:
THIRD FLOOR AND ROOF DECK -
EMERGENCY LIGHTING LAYOUT
ELECTRICAL DISTRIBUTION LAYOUT

DRAWN BY:
DATE DRAWN:
FNT:

E6

DISTRIBUTION UTILITY
13.2kV/7.62kV
3Ø L+N



REPUBLIC OF THE PHILIPPINES
UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES
CAGAYAN DE ORO CAMPUS
INFRASTRUCTURE PLANNING AND FACILITY DEVELOPMENT UNIT
CLARO M. RECTO AVENUE, LAPASAN, CAGAYAN DE ORO CITY 9000
TELEPHONE # (08822) 72-60-65 / (088) 856-1738 / 856-1739 | TELE FAX (088) 856-4666
WEBSITE: www.ustp.edu.ph

PROFESSIONAL ELECTRICAL ENGINEER

PROJECT
LOCATION
OWNER

PROPOSED ESTABLISHMENT OF 3-STORY SMART COMPUTING
ACADEMIC BUILDING PHASE 1, OROQUIETA CAMPUS
USTP OROQUIETA CAMPUS, MOBOD, MISAMIS OCCIDENTAL
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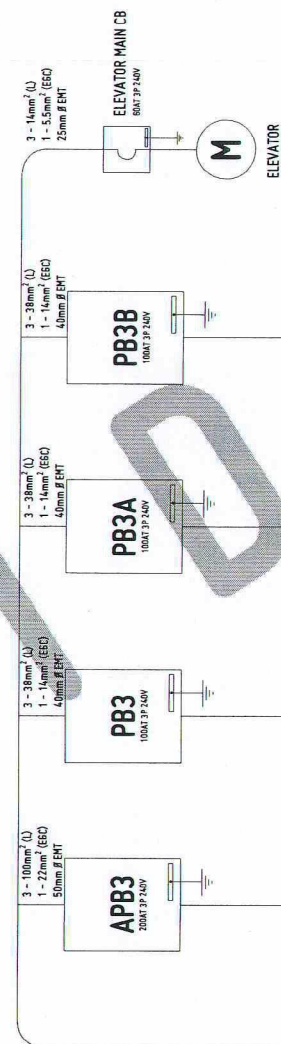
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SHEET CONTENTS:
RISER DIAGRAM - 1
RISER DIAGRAM - 2

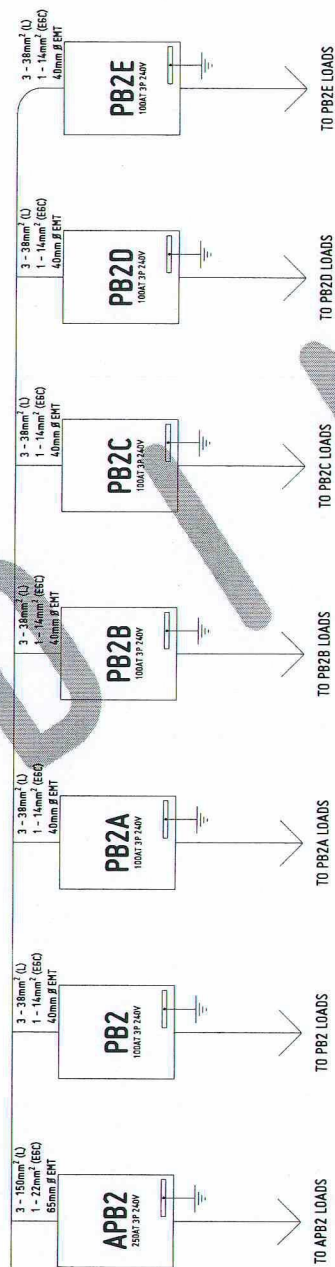
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05.01.2026
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E7

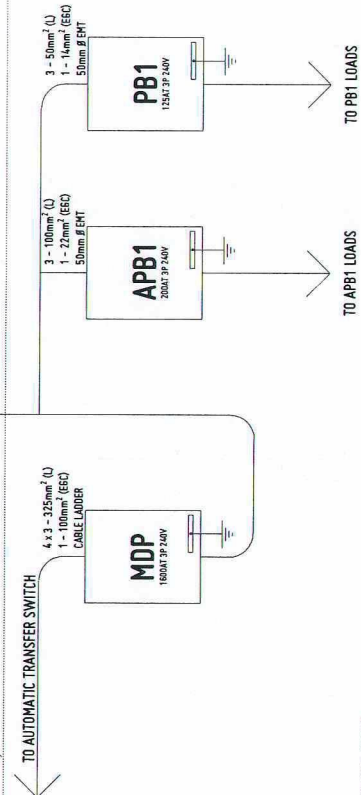
RISER DIAGRAM - 1
SCALE: 1/16" = 1'-0"



SECOND FLOOR



SECOND FLOOR



GROUND FLOOR

RISER DIAGRAM - 2
SCALE: 1/16" = 1'-0"