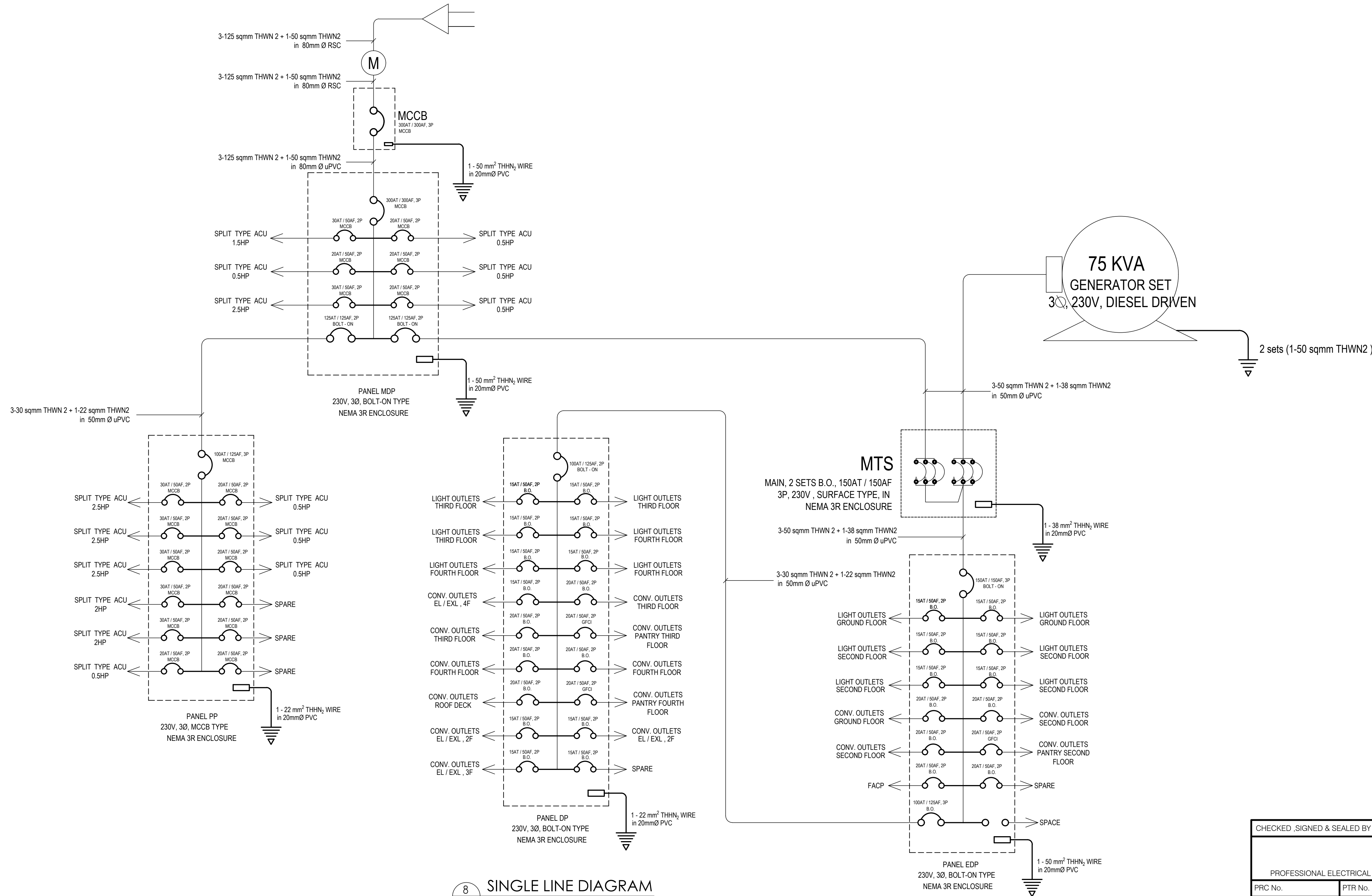
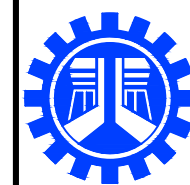




8 SINGLE LINE DIAGRAM
E-25 SCALE NTS.

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PROFESSIONAL ELECTRICAL ENGINEER	
PRC No.	PTR No.
Date Issued:	Place issued:



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
REGIONAL OFFICE No. IV-A
BATANGAS 2ND DISTRICT ENGINEERING OFFICE
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PROJECT TITLE / LOCATION :
CY 2025 PROJECT
CONVERGENCE AND SPECIAL SUPPORT PROGRAM,
BASIC INFRASTRUCTURE PROGRAM (BIP),
MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES,
CONSTRUCTION/IMPROVEMENT OF MULTI-PURPOSE BUILDINGS
(LIVING QUARTERS) OF PHILIPPINE COAST GUARD SOUTHERN TAGALOG,
BARANGAY STA. CLARA, BATANGAS CITY

DRAWN & PREPARED BY:
JAY M. VIVO
ENGINEER II
DATE :

REVIEWED & SUBMITTED :
GEMMA L. OLAN
CHIEF
PLANNING & DESIGN SECTION
DATE :

RECOMMENDED :
ARIEL V. ARMEDILLA
ASSISTANT DISTRICT ENGINEER
DATE :

APPROVED :
SONIA D. PAGLICAUAN
DISTRICT ENGINEER
DATE :

SHEET CONTENT :
SINGLE LINE DIAGRAM
SHEET NO. :
E-08

LEGEND:



2 x 36 WATTS FLUORESCENT LAMP
IN ALUMINUM LOUVER, RECESS



DOWNLIGHT / PINLIGHT FIXTURE, WITH CFL, 18W, (152mm , 6")
WITH GLASS COVER, RECESSED / SURFACED DAYLIGHT, 3U, 230V



CEILING LIGHT OUTLET



OUTDOOR WALL LAMP, FOWL713, 2XE27
IP65 RATING



3P WATER PROOF LUMINAIRE FLSFWP2X40A/0
IP65 RATING



CIRCUIT HOMERUN



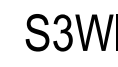
THREE GANG SWITCH



TWO GANG SWITCH



SINGLE GANG SWITCH



THREE WAY SWITCH



DUPLEX CONVENIENCE OUTLET GROUNDING
TYPE 16 AMP 250 VOLTS W/ MODERN PLATE
COVER



SIMPLEX CONVENIENCE OUTLET
GROUNDING TYPE
16 AMP 250 VOLTS W/ MODERN PLATE
COVER



GFCI DUPLEX CONVENIENCE OUTLET
(20AMPS, 250VOLTS)



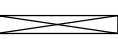
PANEL BOARD



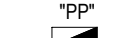
MCCB OR ECB



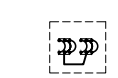
INDOOR TYPE SPLIT TYPE ACU (EVAPORATOR)



OUTDOOR TYPE SPLIT TYPE ACU (CONDENSER)



PANEL BOARD
ATSMIN, 2 SETS MCCB, 1500AT / 1500AF
3P, 230V , FLOOR MOUNT, IN



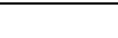
CONCEALED OR EMBEDDED CONDUIT RUN



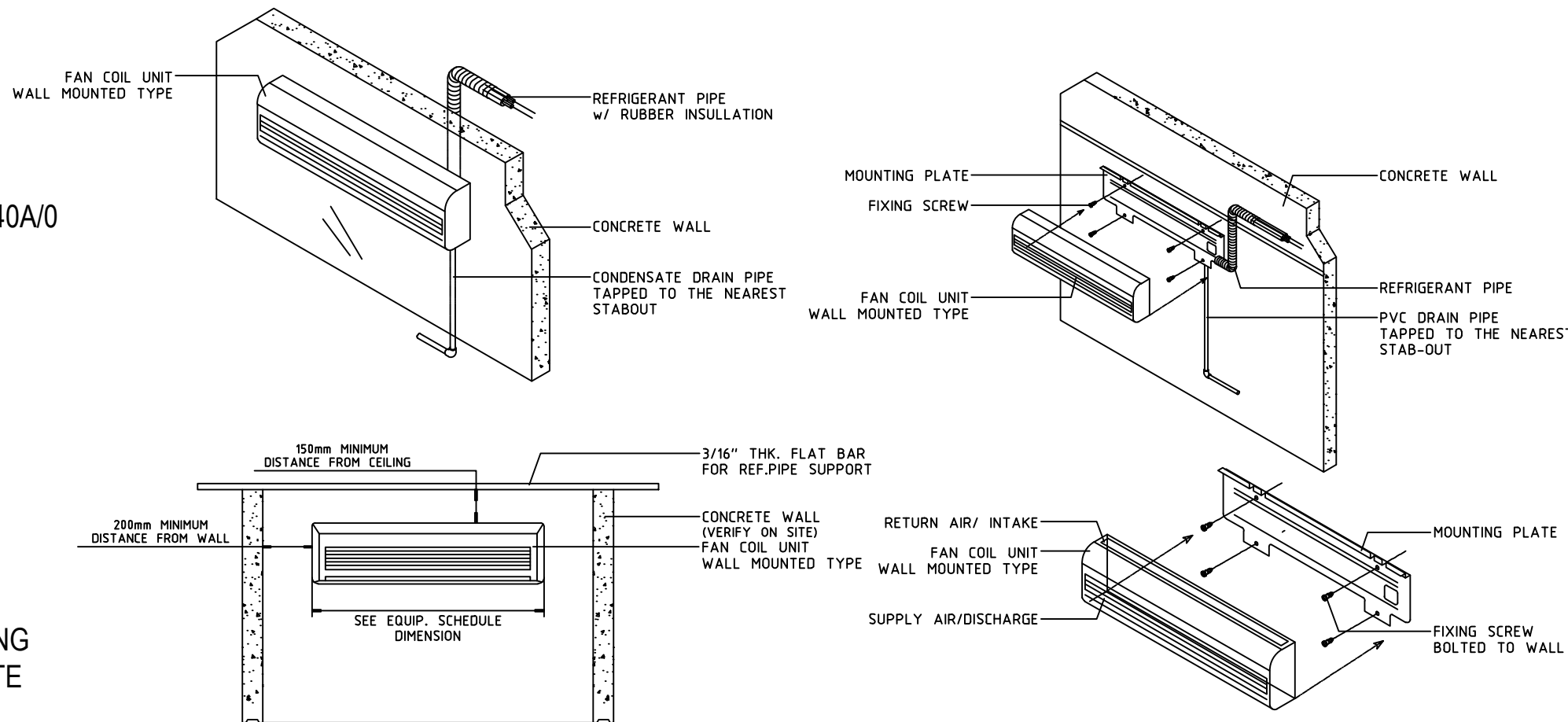
CIRCUIT HOMERUN



GROUNDING ROD



UNDERGROUND OR UNDERFLOOR CONDUIT RUN



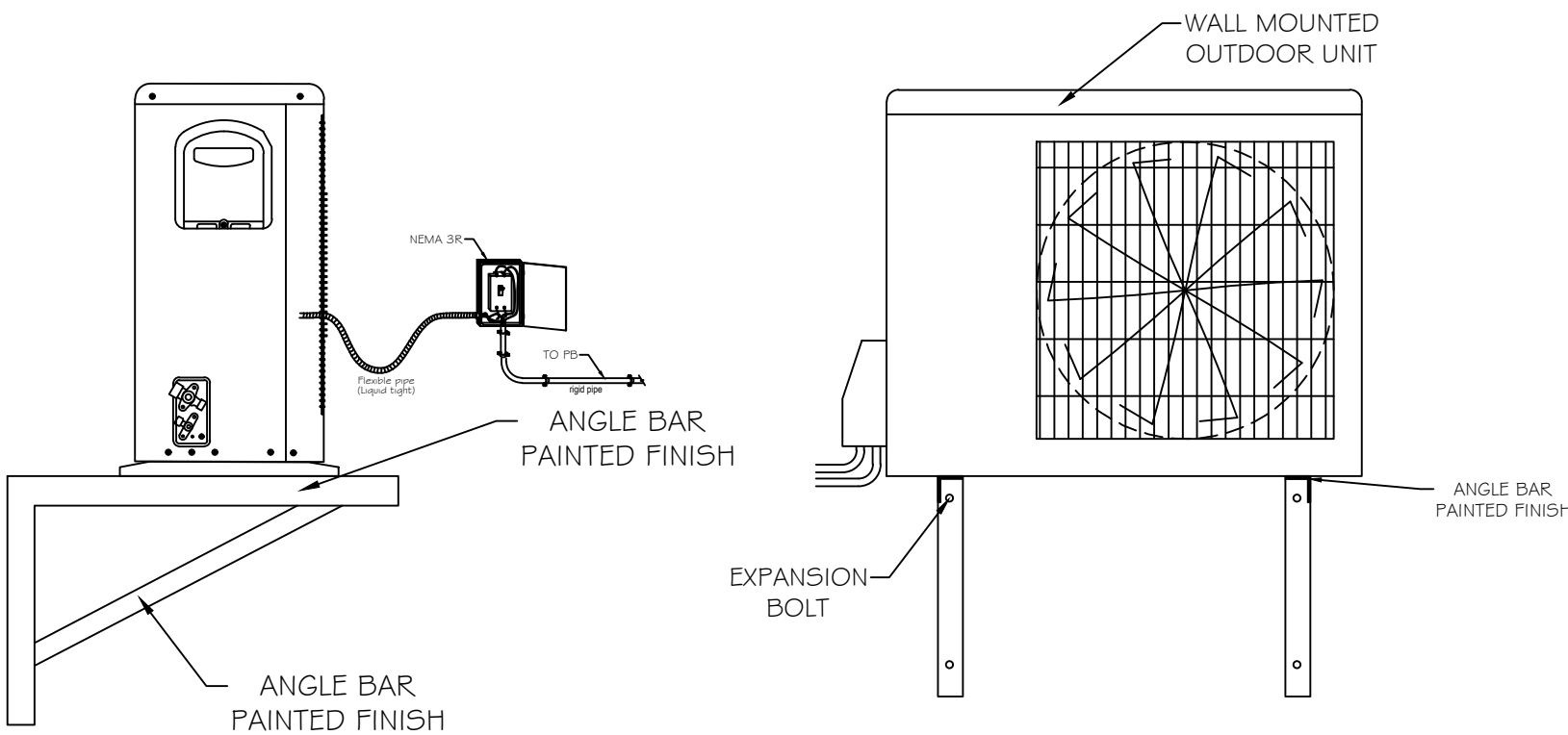
TYPICAL HIGH WALL ACU
INSTALLATION DETAIL

9

E-29

SCALE

NTS.



9

E-30

SCALE

NTS.

ACCU SUPPORT DETAIL

CHECKED ,SIGNED & SEALED BY :

PROFESSIONAL ELECTRICAL ENGINEER

PRC No.

PTR No.

Date Issued:

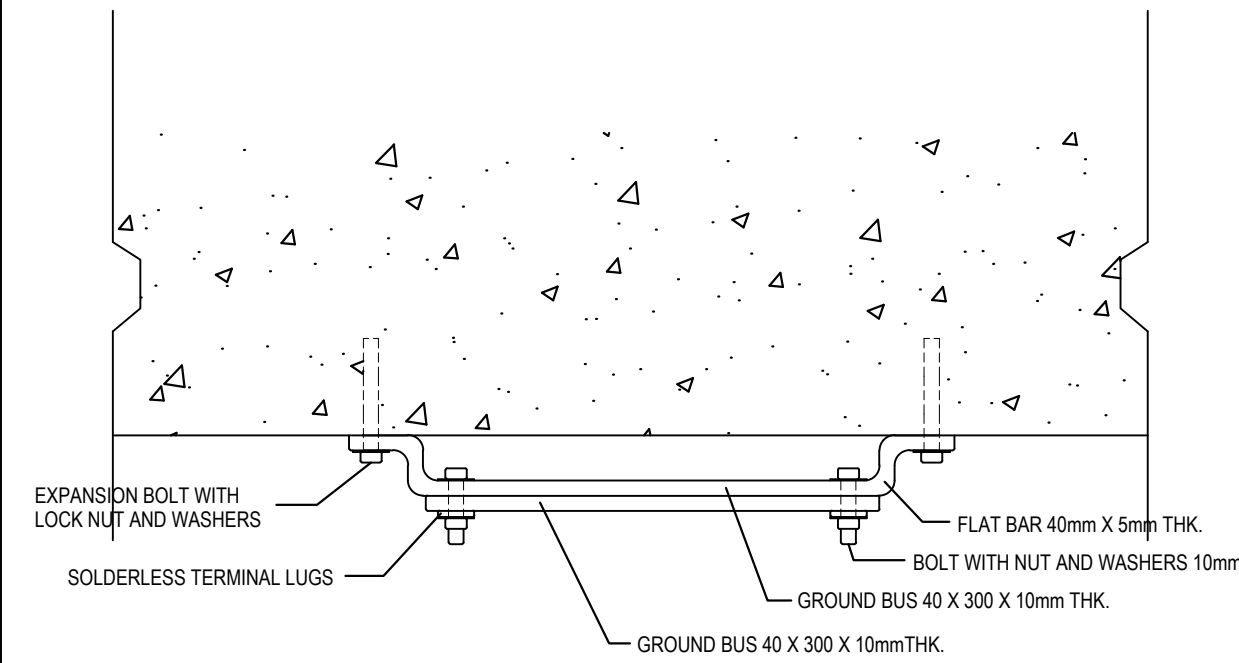
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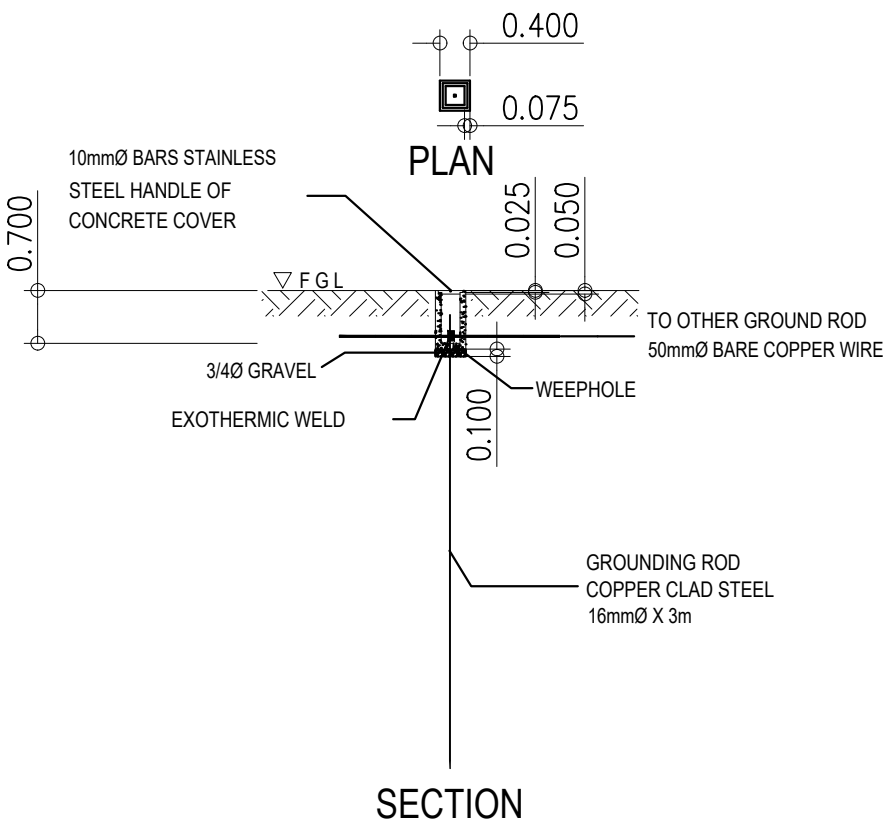
SHEET NO.:

GROUNDING DETAIL
LEGEND
HIGH WALL ACU INSTALLATION
DETAIL
ACCU SUPPORT DETAIL

E-09



PLAN



SECTION

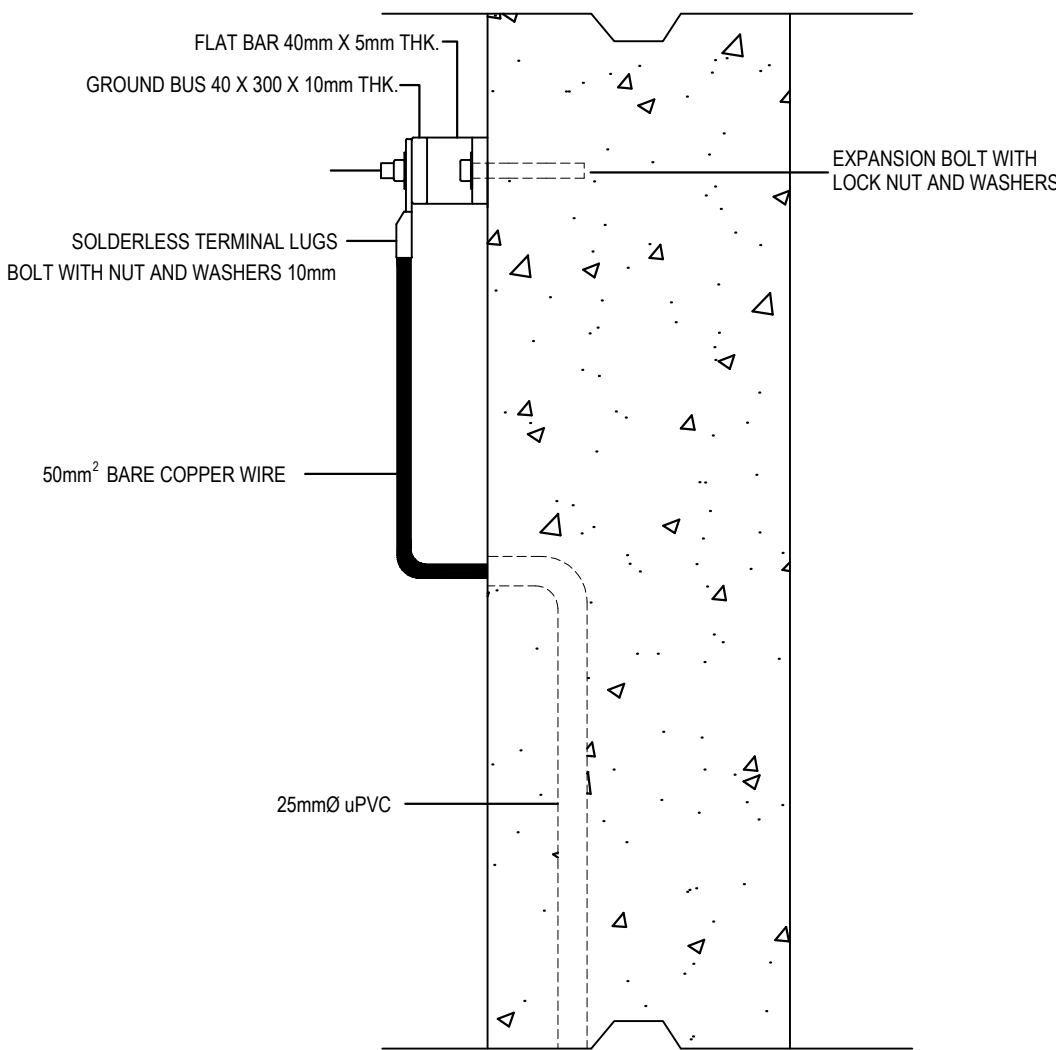
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E-27

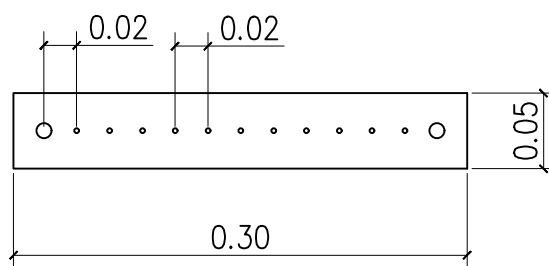
GROUND WELL DETAIL

SCALE

1:100 MTS.



SIDE ELEVATION



FRONT ELEVATION

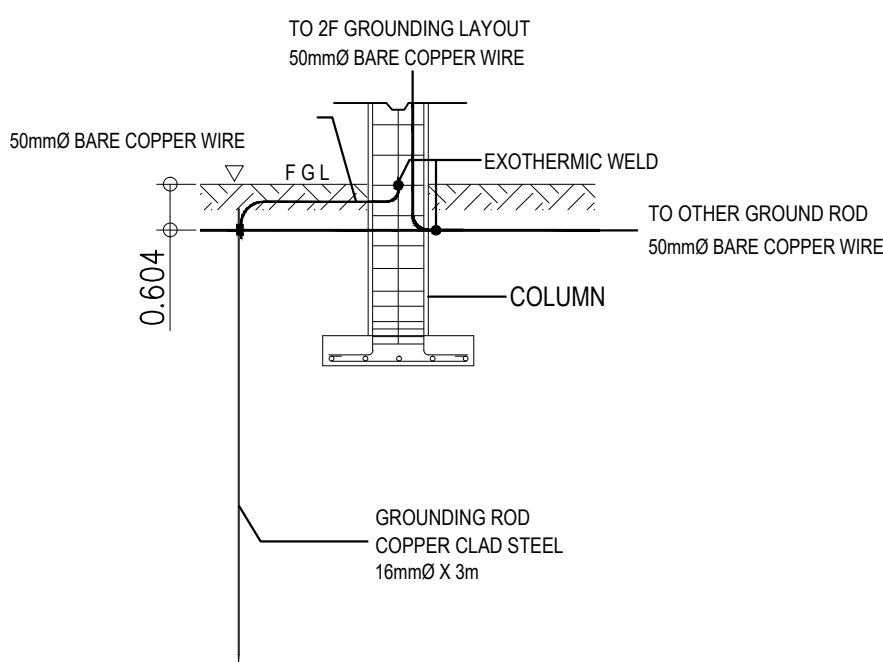
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E-26

GROUND BUS DETAIL

SCALE

1:50 MTS.



9

E-28

GROUNDING DETAIL

SCALE

1:50 MTS.



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DRAWN & PREPARED BY:

JAY M. VIVO

ENGINEER II

DATE :

REVIEWED & SUBMITTED :

GEMMA L. OLAN

CHIEF
PLANNING & DESIGN SECTION

DATE :

RECOMMENDED :

ARIEL V. ARMEDILLA

ASSISTANT DISTRICT ENGINEER

DATE :

APPROVED :

SONIA D. PAGLICAUAN

DISTRICT ENGINEER

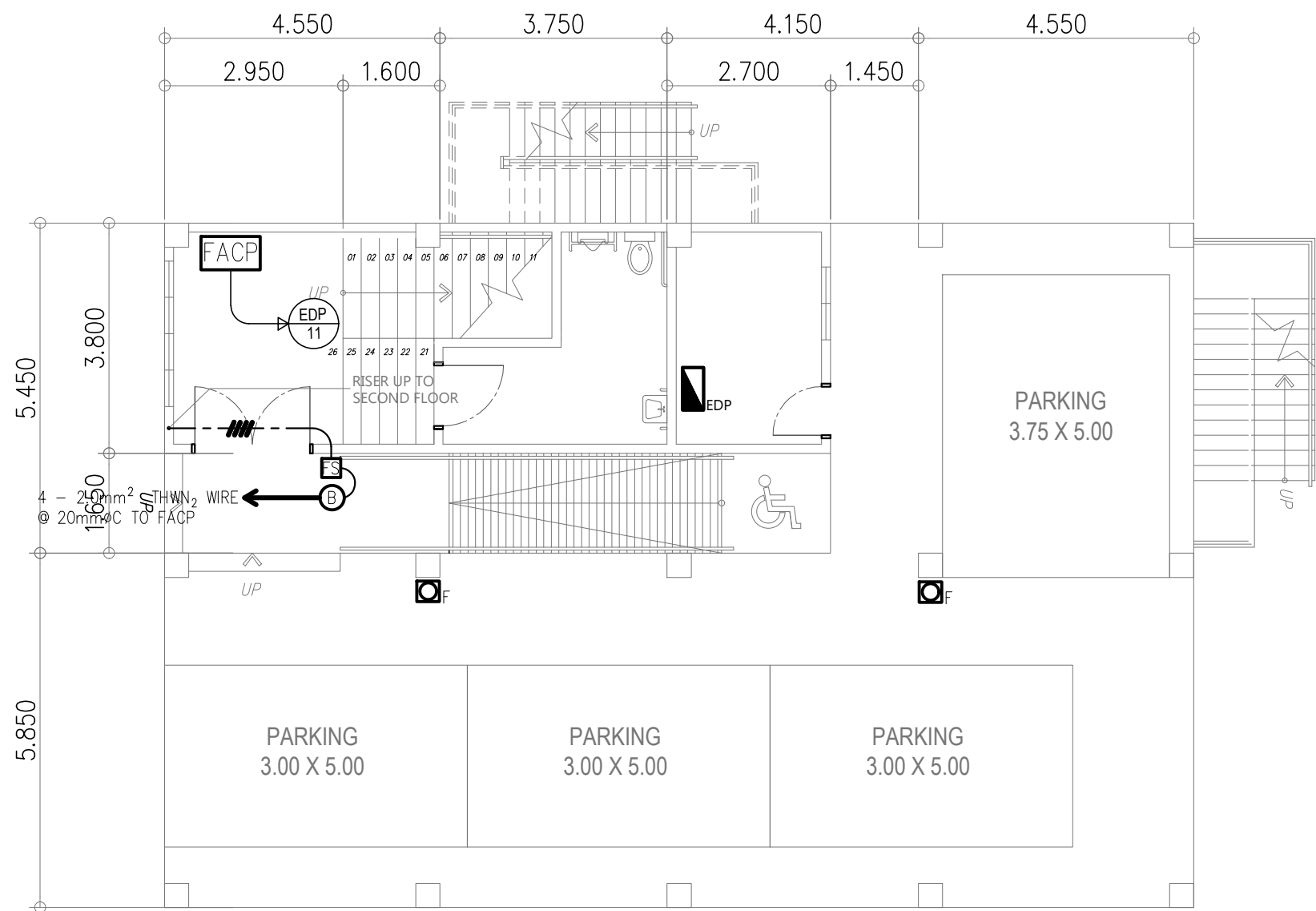
DATE :

GENERAL NOTES:

1. WIRING SHALL BE IN CONCEALED CONDUIT/TRUNKING UNLESS OTHERWISE SPECIFIED.
2. THE POSITION OF ALL TELCO OUTLETS AS SHOWN IN THE DRAWINGS ARE APPROXIMATE ONLY. THE EXACT POSITIONS SHALL BE DETERMINED ON SITE.
3. THE SPECIALTY CONTRACTOR SHALL BE RESPONSIBLE FOR THE LABELING OF ALL EQUIPMENT THROUGHOUT THE INSTALLATION.
4. THE SPECIALTY CONTRACTOR SHALL BE RESPONSIBLE TO LIAISE WITH THE LOCAL GOVERNMENT FOR ALL CLEARANCES, CABLE JOINTING, AND TESTING FOR THE INSTALLATION.
5. THE OVERALL RESISTANCE FOR THE EARTHING SYSTEM (ELECTRICAL) SHALL COMPLY WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL AND ELECTRONICS CODE.
6. THE SPECIALTY CONTRACTOR SHALL BE RESPONSIBLE FOR SEALING OF ALL CABLE/CONDUIT PENETRATION OPENINGS BETWEEN FLOOR SLAB AND WALLS ETC. WITH APPROVED FIRE RATING MATERIAL/SEALANT.
7. ALL CABLES TO BE LAID IN HD uPVC PIPES SHALL BE ENCASED IN CONCRETE WHEN LAID ACROSS THE DRIVEWAY.
8. THE SPECIALTY CONTRACTOR SHALL BE RESPONSIBLE FOR THE EQUIPOTENTIAL GROUNDING/ALL METAL PARTS COMPLETED BY THE OTHER SUB-CONTRACTORS TO THE NEAREST BONDING TO ELECTRICAL PANEL.
9. THE SPECIALTY CONTRACTOR SHALL FURNISH ALL NECESSARY LABOR, MATERIALS AND EQUIPMENT FOR SATISFACTORY COMPLETION OF THE ENTIRE TELECOMMUNICATION INSTALLATION AS GENERALLY DESCRIBED IN THE SPECIFICATION AND/OR SHOWN ON DRAWINGS.
10. ALL LOCATIONS OF EQUIPMENT AND CABLE ROUTES SHOWN ON THE DRAWING ARE INDICATIVE ONLY. THE EXACT LOCATIONS MUST BE COORDINATED ON SITE BEFORE INSTALLATION. FULLY COORDINATED SHOP DRAWINGS MUST BE SUBMITTED TO THE ENGINEER FOR APPROVAL BEFORE COMMENCEMENT OF WORK.
11. ALL INSTALLATIONS SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF PHILIPPINE ELECTRICAL/ELECTRONICS, EIA AND BICSI CODE. THEY SHALL BE PAINTED WITH A COAT OF ANTI-RUST PAINT AND TWO COATS OF SEMI-GLOSS TEAK PAINT OF BEST QUALITY TO THE APPROVAL OF THE CONSULTANT.
12. ALL DISTRIBUTION FRAME CONDUITS WHICH ARE EXPOSED SHALL BE PAINTED WITH A COAT OF RUST-RESISTING PRIMER AND TWO COATS OF ELECTRIC ORANGE OR AS SPECIFIED BY THE ARCHITECT.
13. EACH CIRCUIT SHALL BE TESTED FOR GROUNDS AND SHORTS BY MEANS OF INSULATION RESISTANCE TESTING INSTRUMENT APPLYING A VOLTAGE OF NOT LESS THAN 500V D.C. ON CIRCUIT UNDER TEST.
14. CABLES FOR ESSENTIAL CIRCUITS SUCH AS EMERGENCY LIGHTING CIRCUITS & FIRE FIGHTING EQUIPMENT CIRCUITS ETC. SHALL NOT BE DRAWN INTO THE SAME CONDUIT INTENDED FOR NORMAL CIRCUITS AS PER PEC.
15. ALL TELECOMMUNICATION OUTLET, TELCO EQUIPMENT, ETC., LOCATIONS SHOWN ARE INDICATIVE AND APPROXIMATE ONLY AND THE ELECTRICAL CONTRACTOR MUST COORDINATE WITH THE ARCHITECT AND OR THE INTERIOR DESIGNER, AS WELL AS EQUIPMENT SUPPLIERS.
16. THE SPECIALTY CONTRACTOR SHALL OBTAIN APPROVAL FROM STRUCTURAL ENGINEERS FOR PENETRATION THROUGH RC. BEAMS AND FLOOR SLABS PRIOR TO CONSTRUCTION.
17. ALL CONDUITS LAYOUT AND INSTALLATION METHODS SHALL BE IDENTICAL IN ALL ROOMS AS MUCH AS POSSIBLE.
18. TESTING CERTIFICATES SHALL BE PROVIDED BY THE SPECIALTY CONTRACTOR PRIOR TO FINAL TURNOVER.
19. ALL MATERIALS/CABLES TO BE USED AND INSTALLATION METHOD SHALL COMPLY WITH THE TECHNICAL SPECIFICATION, STANDARDS, CODE OF PRACTICE AND AUTHORITY REQUIREMENT.
20. THE SPECIALTY CONTRACTOR IS REQUIRED TO SUBMIT DETAILS OF FINAL ARRANGEMENT AND DIMENSIONAL LAYOUT OF ALL ITEMS EQUIPMENT IN RESPECTIVE ROOMS TO SUIT SITE CONDITIONS, ETC. FOR REVIEW BY THE CONSULTANT BEFORE COMMENCEMENT INSTALLATION.
21. TELECOMMUNICATION OUTLET SHALL BE CATEGORY 6 OR OTHERWISE STATED.
22. ALL ELECTRICAL/ELECTRONICS EQUIPMENT & ACCESSORIES THAT ARE EXPOSED OR LESS THAN 2.0m AWAY FROM WATER SOURCES SHALL BE OF WEATHERPROOF TYPE.
23. COLOR FOR ALL TELECOMMUNICATION FACE PLATES SHALL BE AS PER ARCHITECT'S/INTERIOR DESIGNER'S SELECTION.
24. THE SPECIALTY CONTRACTOR SHALL NOTE THE POSITIONS OF TELECOM POINTS, AS SHOWN ON DRAWINGS. THE ACTUAL POSITIONS SHALL BE BASED ON THE ARCHITECT'S OR INTERIOR DESIGNER'S DRAWING. THE ELECTRICAL/ECE CONTRACTOR IS DEEMED TO HAVE ALLOWED IN HIS TENDER PRICE FOR ALL NECESSARY SITE ADJUSTMENT TO SUIT THE FINAL POSITIONS.
25. THE SPECIALTY CONTRACTOR SHALL LIAISE WITH OTHER CONTRACTOR TO ENSURE THAT POWER SUPPLIES FOR ALL EQUIPMENT ARE ADEQUATELY PROVIDED TO SUIT THE SYSTEM REQUIREMENTS.
26. SPECIALTY CONTRACTOR SHALL LIAISE WITH INTERIOR DESIGNER/ARCHITECT ON THE EXACT LOCATIONS & MOUNTING HEIGHTS (IF APPLICABLE) OF OUTLETS, MAIN DISTRIBUTION FRAME, INTERMEDIATE DISTRIBUTION FRAME BEFORE LAYING THE CONDUITS.
27. REFER TO SPECIFICATION FOR FULL DETAILS OF EQUIPMENT AND SPECIFICATIONS.
28. THE ELECTRONICS WORKS SHALL BE UNDER THE IMMEDIATE SUPERVISION OF A DULY LICENSED ELECTRONICS ENGINEER AUTHORIZED AS PER R.A. 9292.



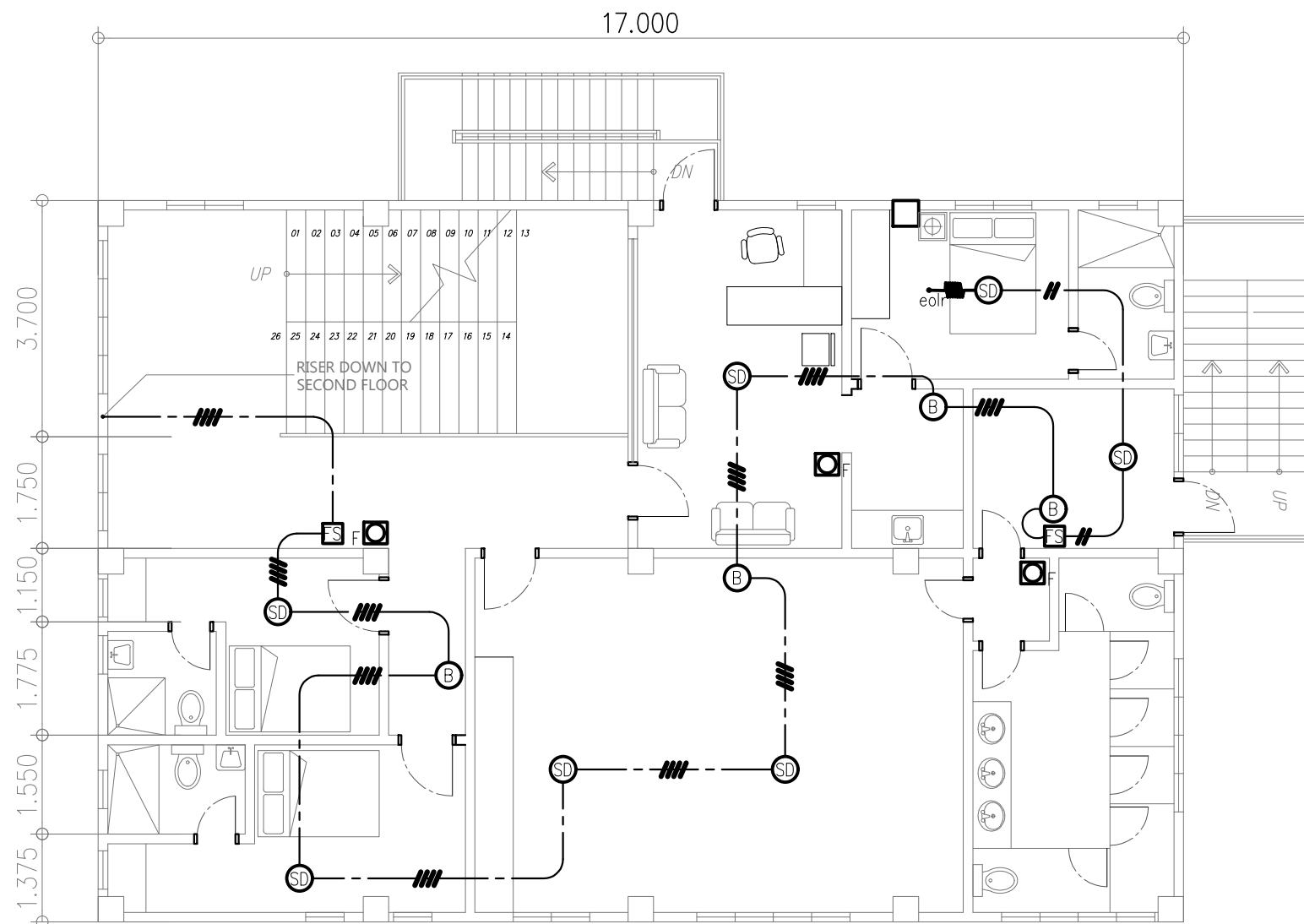
	PROJECT TITLE / LOCATION :		DRAWN & PREPARED BY:	REVIEWED & SUBMITTED :	RECOMMENDED :	APPROVED :	SHEET CONTENT :	SHEET NO.:
	CY 2025 PROJECT CONVERGENCE AND SPECIAL SUPPORT PROGRAM, BASIC INFRASTRUCTURE PROGRAM (BIP), MULTI-PURPOSE BUILDINGS/FACILITIES TO SUPPORT SOCIAL SERVICES, CONSTRUCTION/IMPROVEMENT OF MULTI-PURPOSE BUILDINGS (LIVING QUARTERS) OF PHILIPPINE COAST GUARD SOUTHERN TAGALOG, BARANGAY STA. CLARA, BATANGAS CITY		JAY M. VIVO ENGINEER II	GEMMA L. OLAN CHIEF PLANNING & DESIGN SECTION	ARIEL V. ARMEDILLA ASSISTANT DISTRICT ENGINEER	SONIA D. PAGLICAUAN DISTRICT ENGINEER	VICINITY MAP GENERAL NOTES	ECE-01
			DATE :	DATE :	DATE :	DATE :		



2
EC-2

GROUND FLOOR
FDAS LAY-OUT

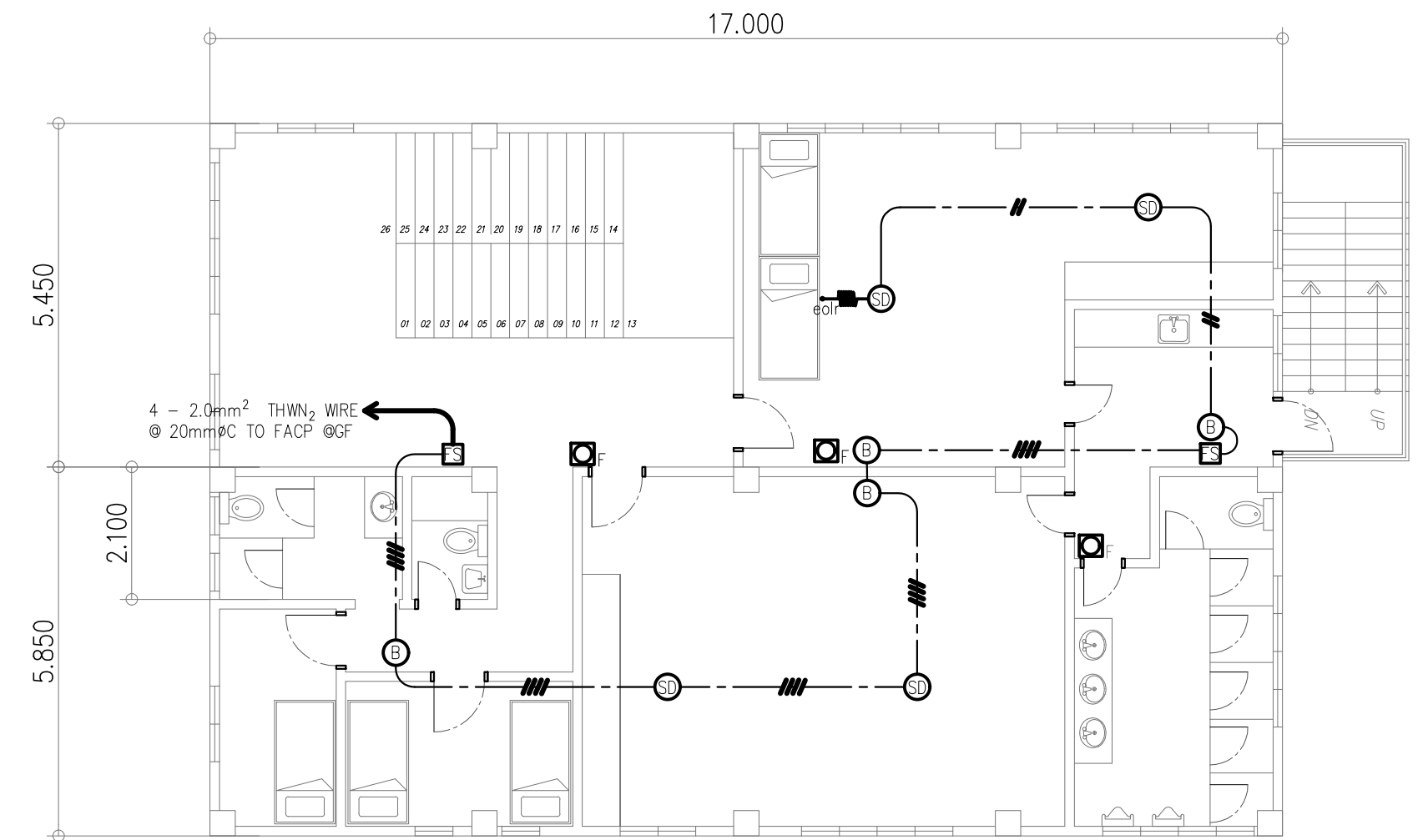
SCALE 1 : 100 MTS.



2
EC-3

SECOND FLOOR
FDAS LAY-OUT

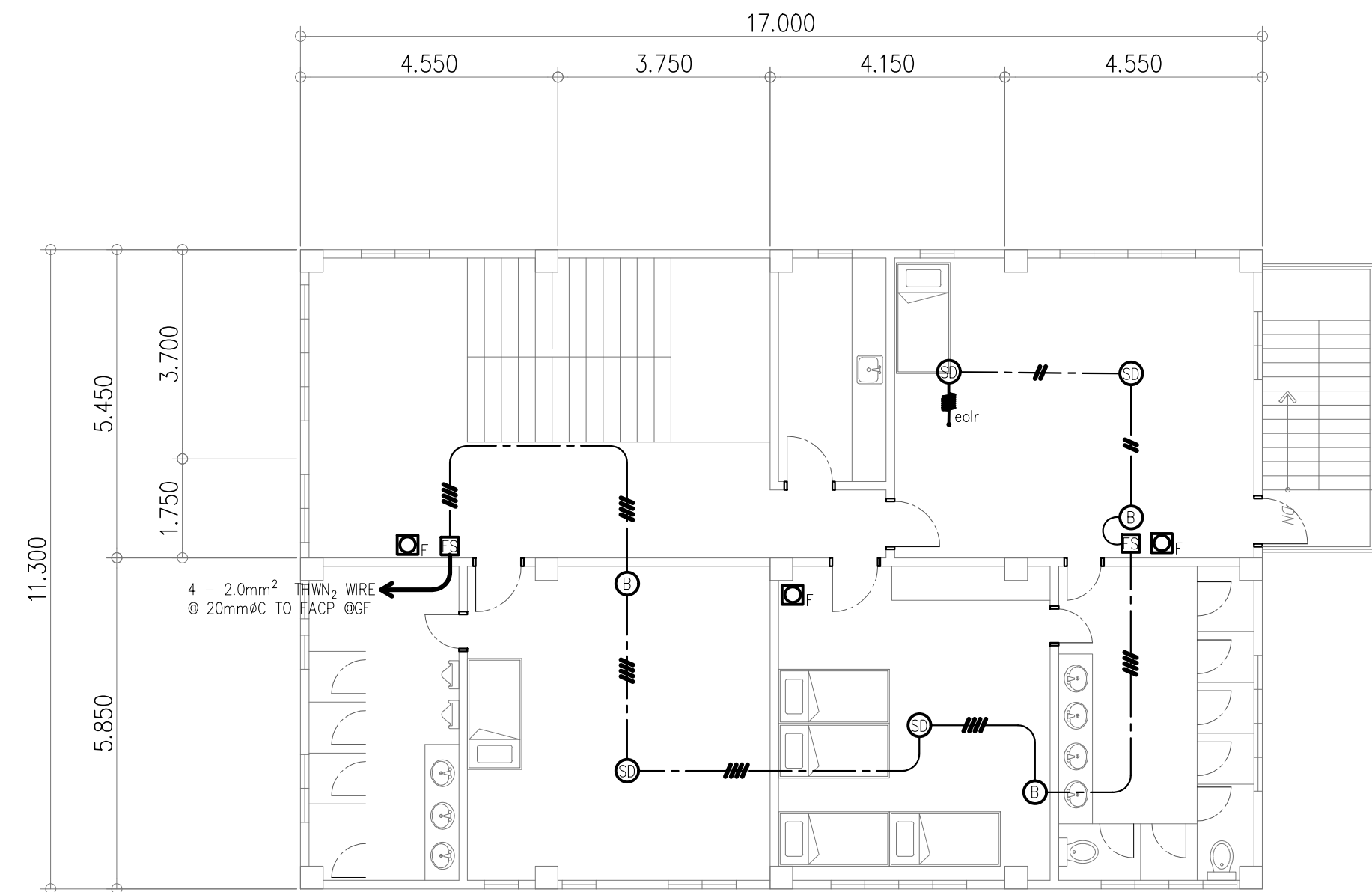
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2
EC-4

THIRD FLOOR
FDAS LAY-OUT

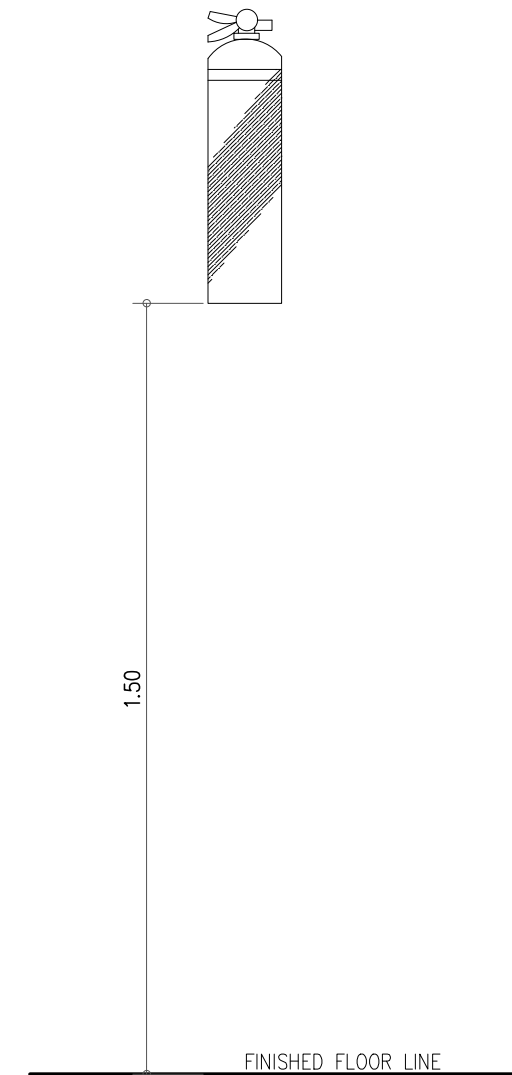
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2
EC-5

FOURTH FLOOR
FDAS LAY-OUT

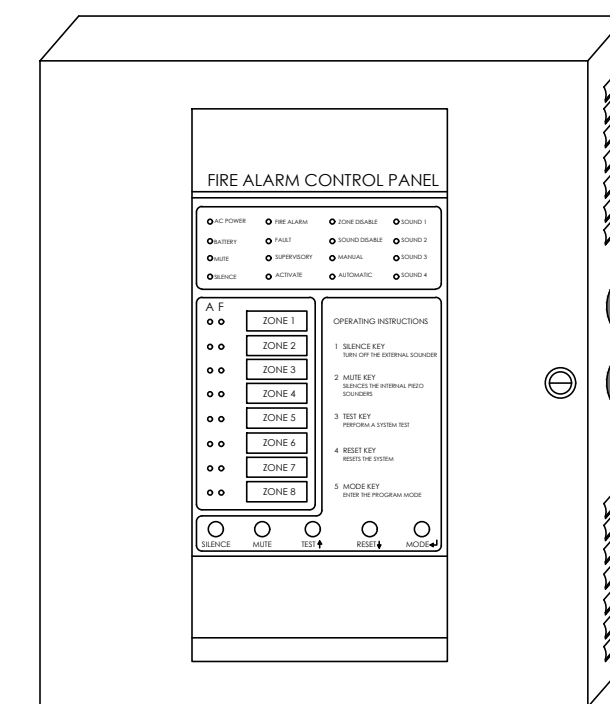
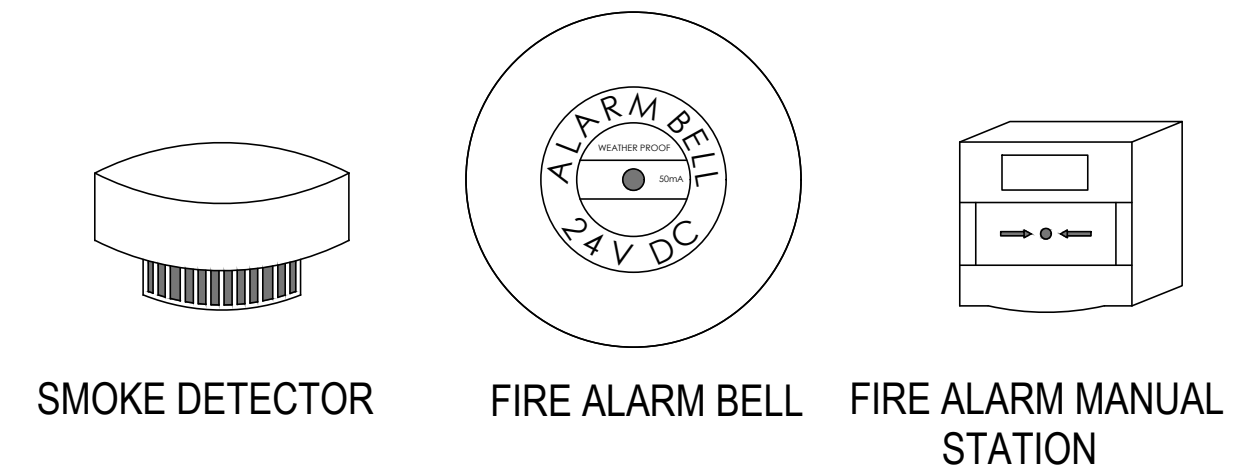
SCALE 1 : 100 MTS.



2
EC-6

FIRE EXTINGUISHER HEIGHT

SCALE NTS.



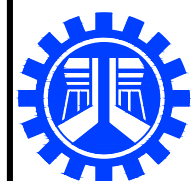
FIRE ALARM CONTROL PANEL
4 ZONES

2
EC-7

EQUIPMENT DRAWING

SCALE NTS.

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PROFESSIONAL ELECTRICAL ENGINEER	
PRC No.	PTR No.
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SHEET CONTENT :	SHEET NO.:



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DRAWN & PREPARED BY:

JAY M. VIVO

ENGINEER II

DATE :

REVIEWED & SUBMITTED :

GEMMA L. OLAN

CHIEF
PLANNING & DESIGN SECTION

DATE :

RECOMMENDED :

ARIEL V. ARMEDILLA

ASSISTANT DISTRICT ENGINEER

DATE :

APPROVED :

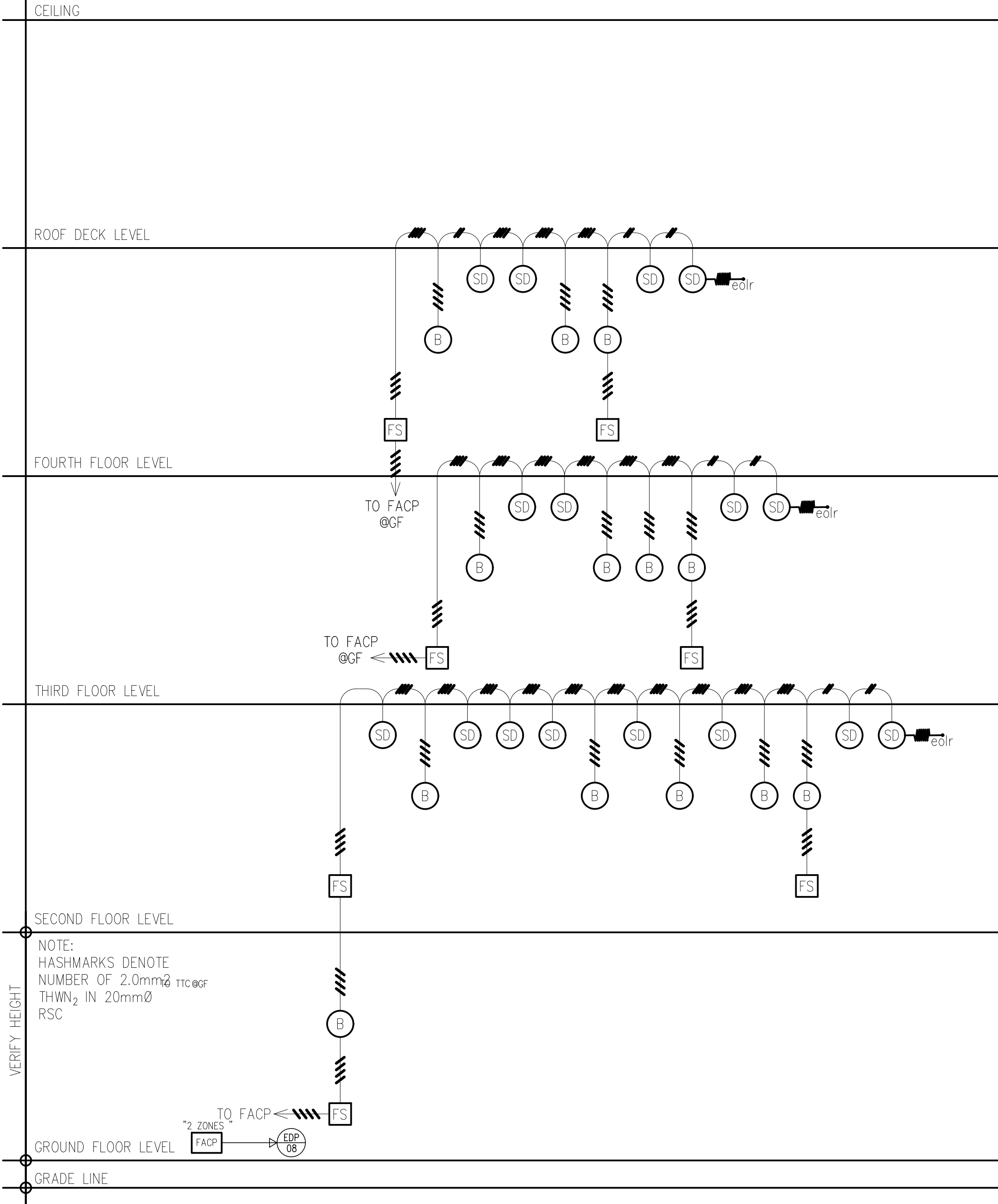
SONIA D. PAGLICAUAN

DISTRICT ENGINEER

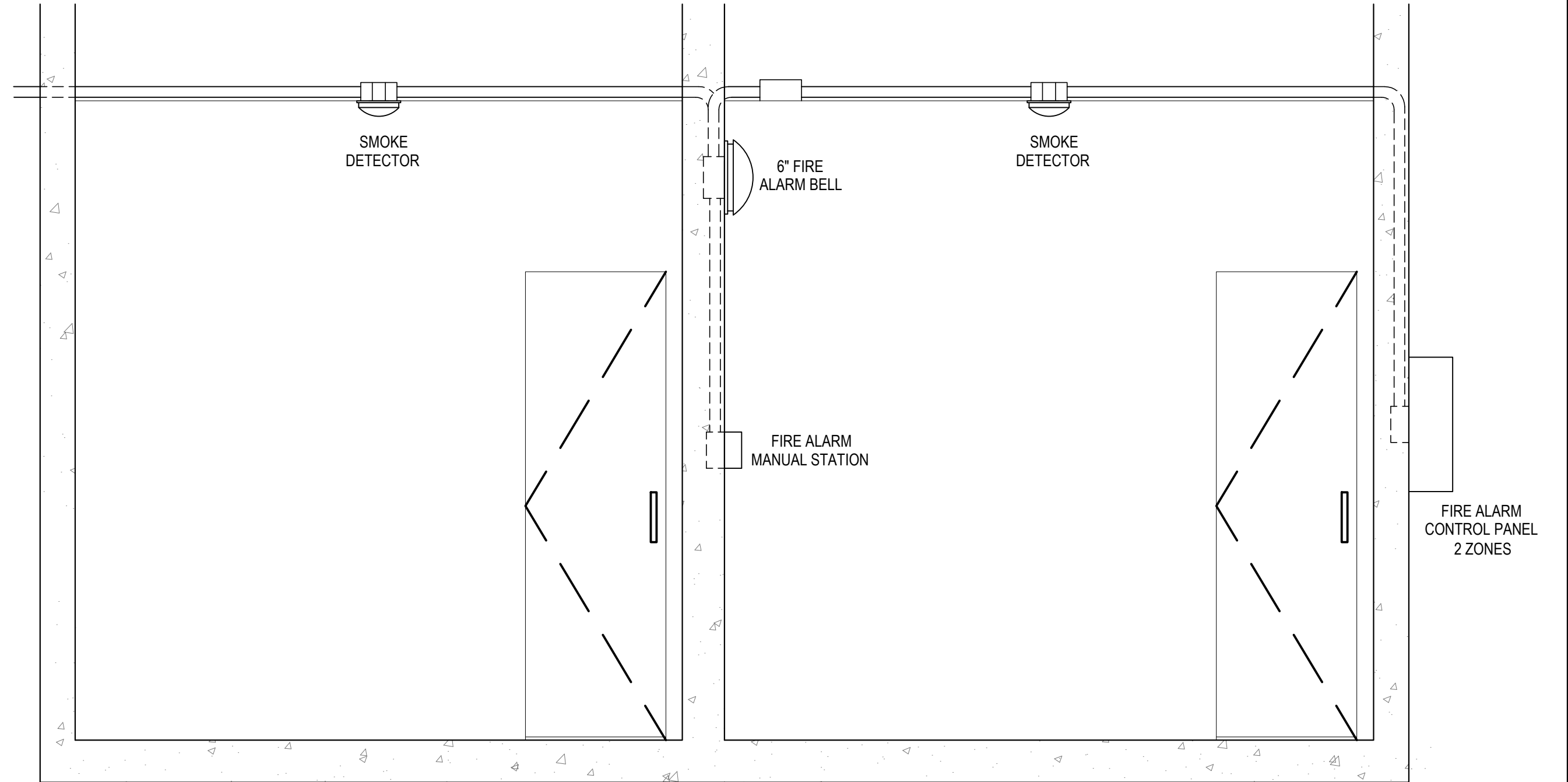
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FDAS LAYOUT
EQUIPMENT DRAWING
FIRE EXTINGUISHER HEIGHT

ECE-02



3 FDAS RISER DIAGRAM
EC-9 SCALE NTS.



3 MISCELLANEOUS DRAWING
EC-8 SCALE NTS.

LEGEND:

-  FIRE EXTINGUISHER, 10 LBS.
-  FIRE ALARM MANUAL STATION
-  SMOKE DETECTOR
-  HEAT DETECTOR
-  FIRE ALARM BELL
-  FIRE ALARM CONTROL PANEL, 2 ZONES
-  END OF LINE RESISTOR

CHECKED, SIGNED & SEALED BY :	
PROFESSIONAL ELECTRICAL ENGINEER	
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Date Issued:	Place issued:
SHEET CONTENT :	SHEET NO.:
FDAS RISER DIAGRAM LEGEND MISCELLANEOUS DRAWING	ECE-03



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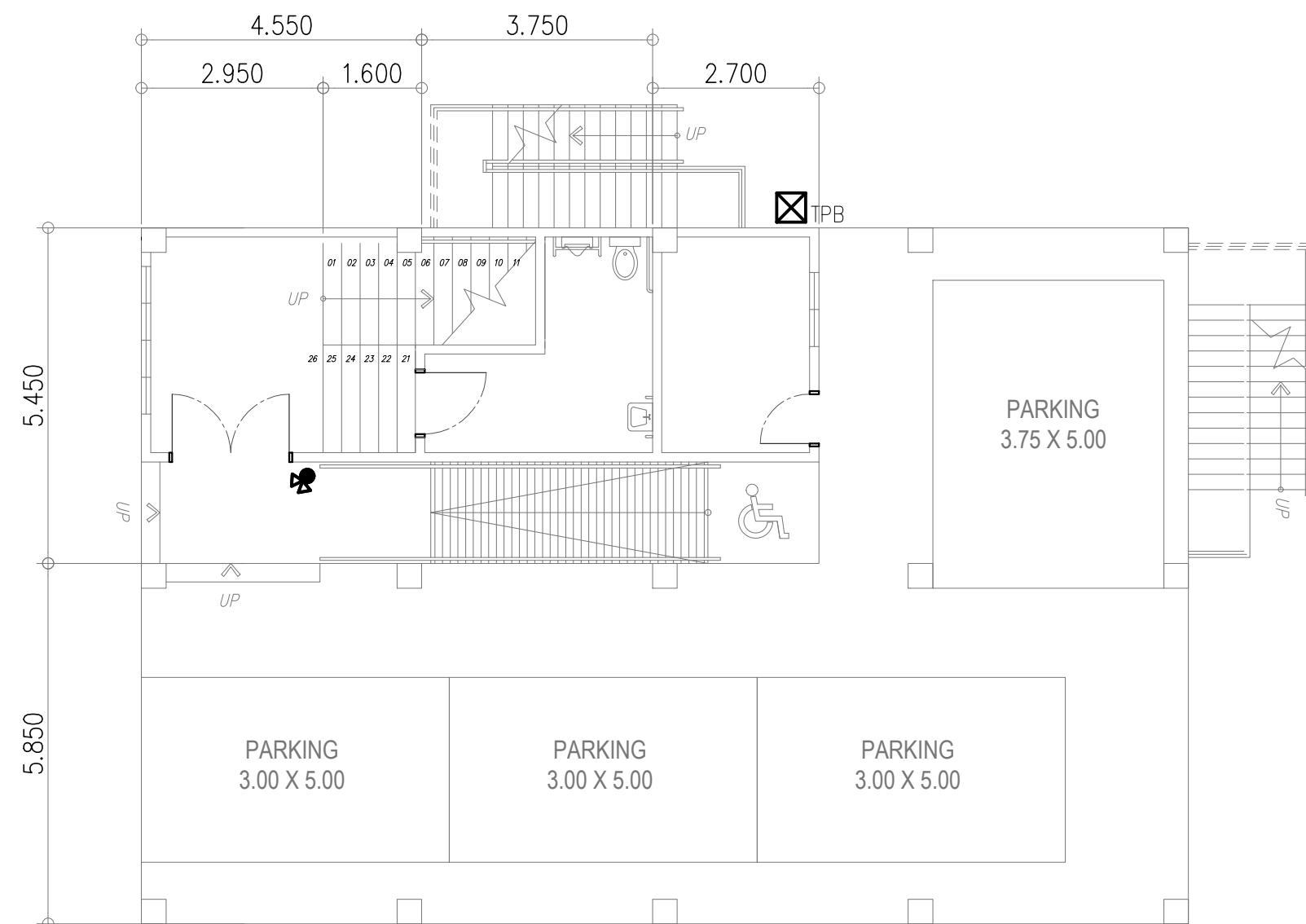
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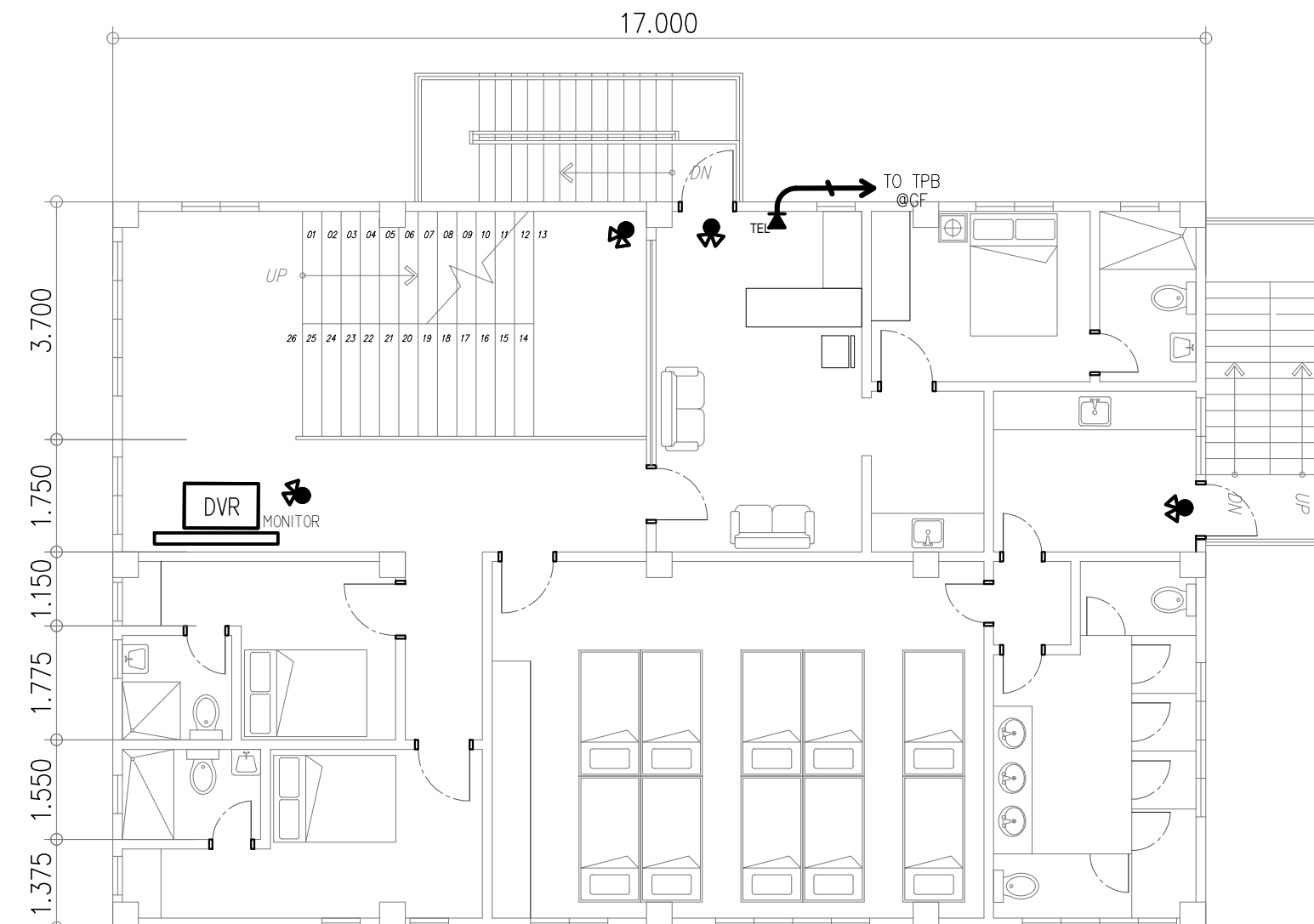
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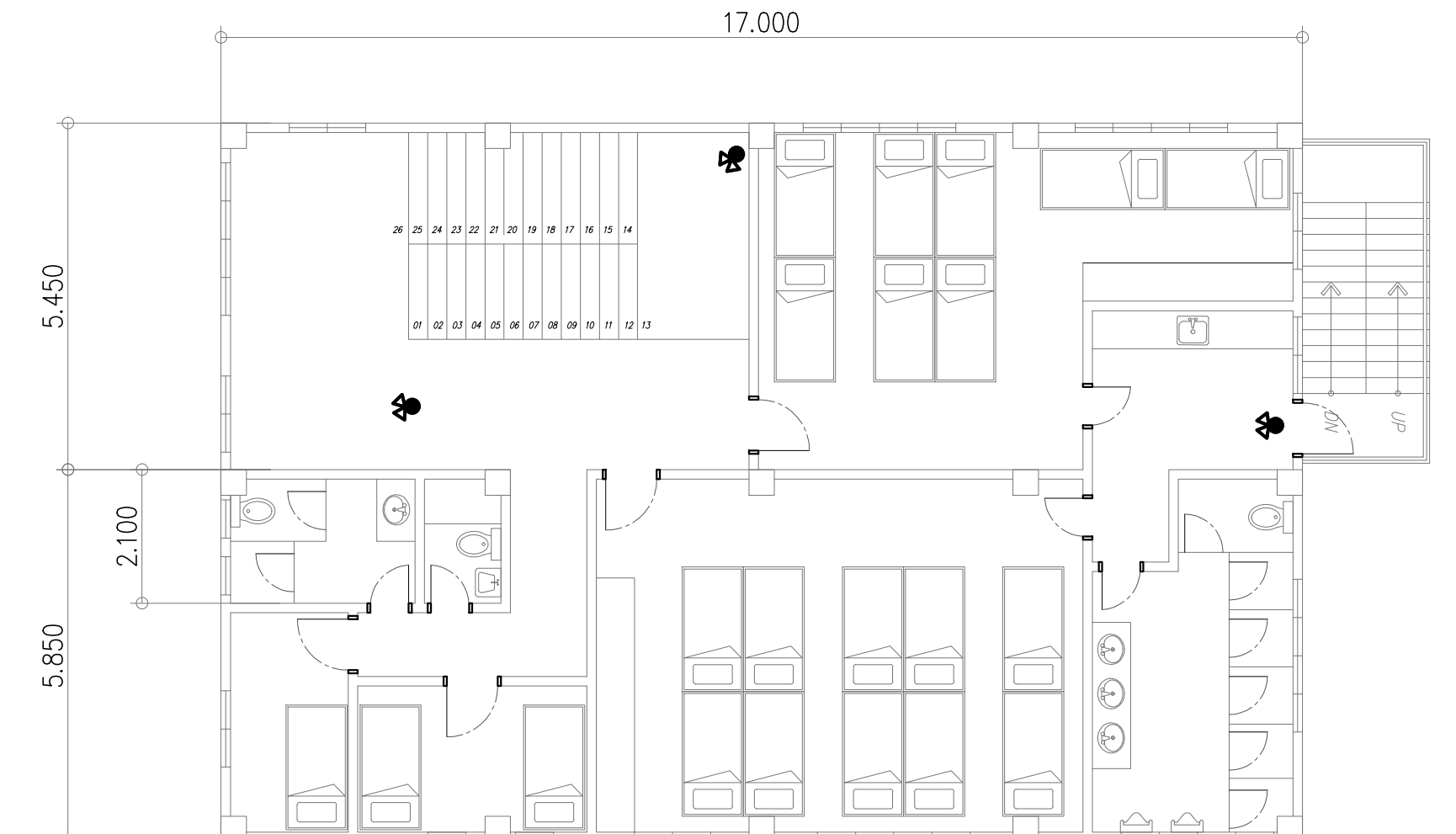
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DISTRICT ENGINEER
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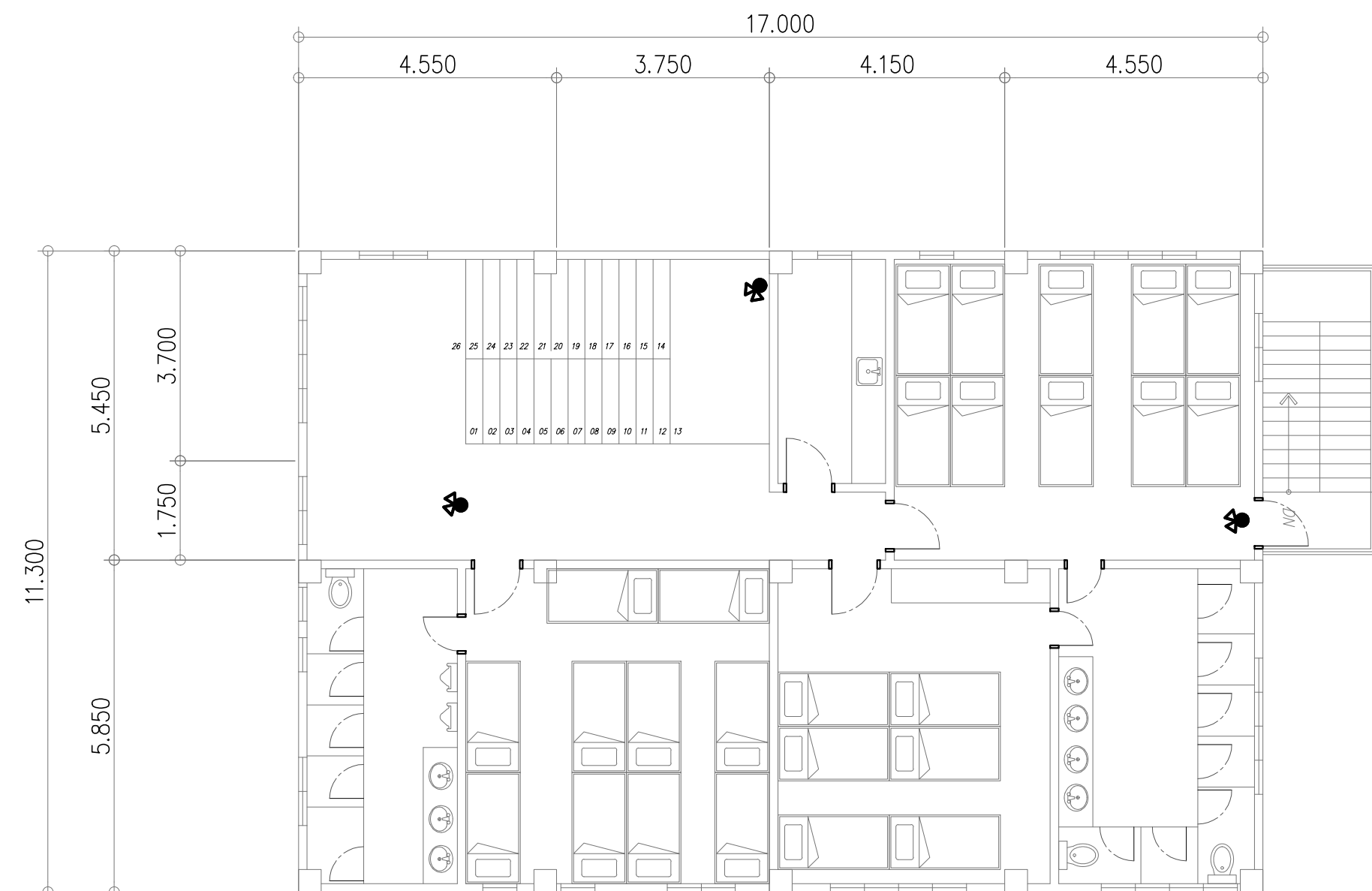
GROUND FLOOR
AUXILIARY LAY-OUT
4
EC-10 SCALE 1 : 100 MTS.



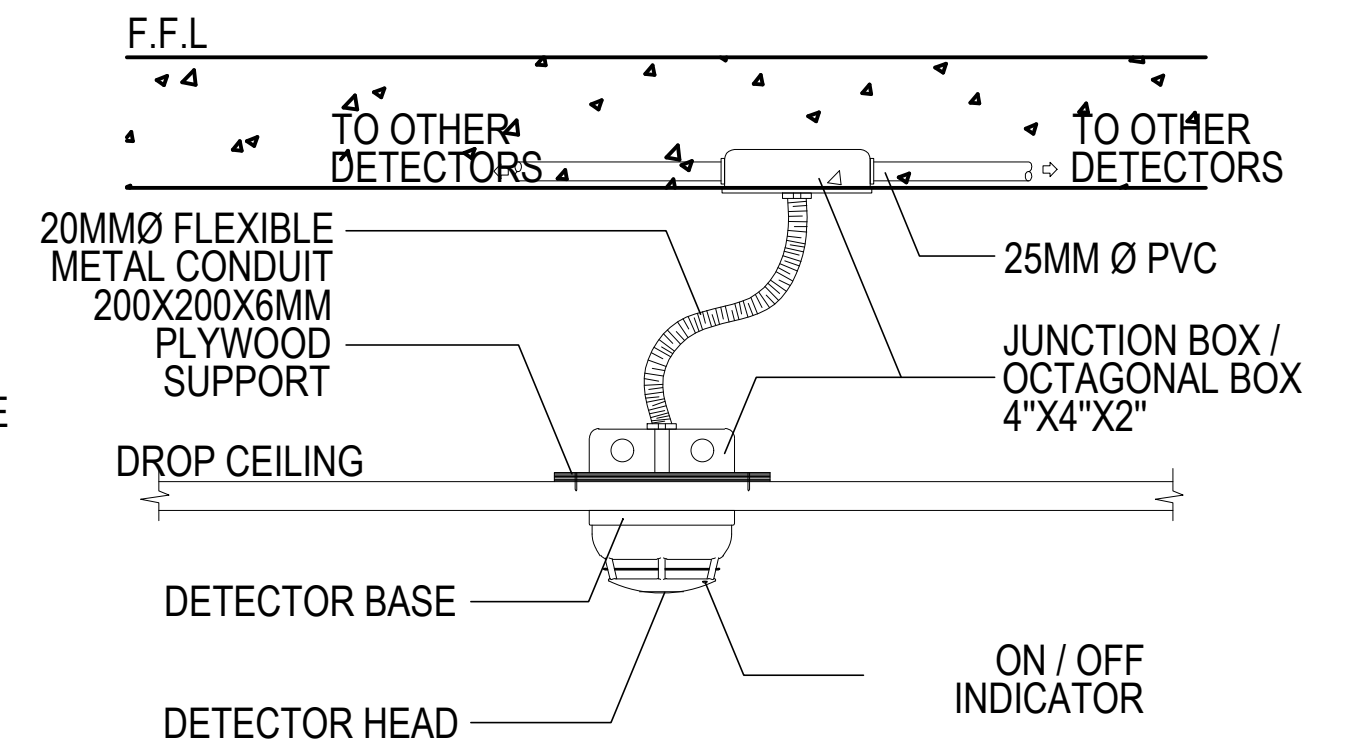
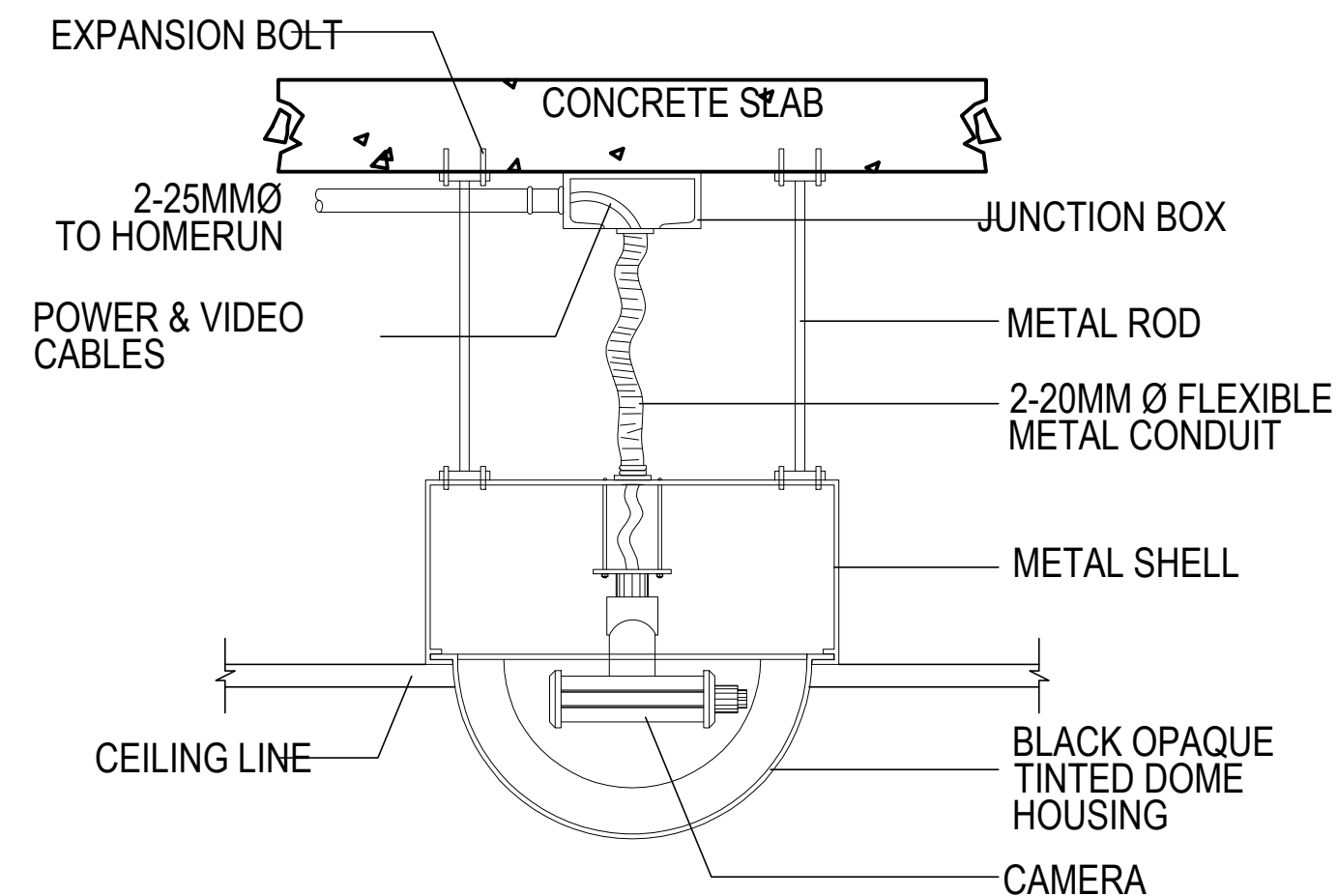
SECOND FLOOR
AUXILIARY LAY-OUT
4
EC-11 SCALE 1 : 100 MTS.



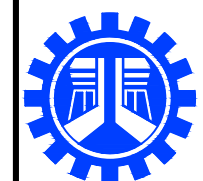
THIRD FLOOR
AUXILIARY LAY-OUT
4
EC-12 SCALE 1 : 100 MTS.



FOURTH FLOOR
AUXILIARY LAY-OUT
4
EC-13 SCALE 1 : 100 MTS.



4
EC-14 SCALE NTS. EQUIPMENT DRAWING



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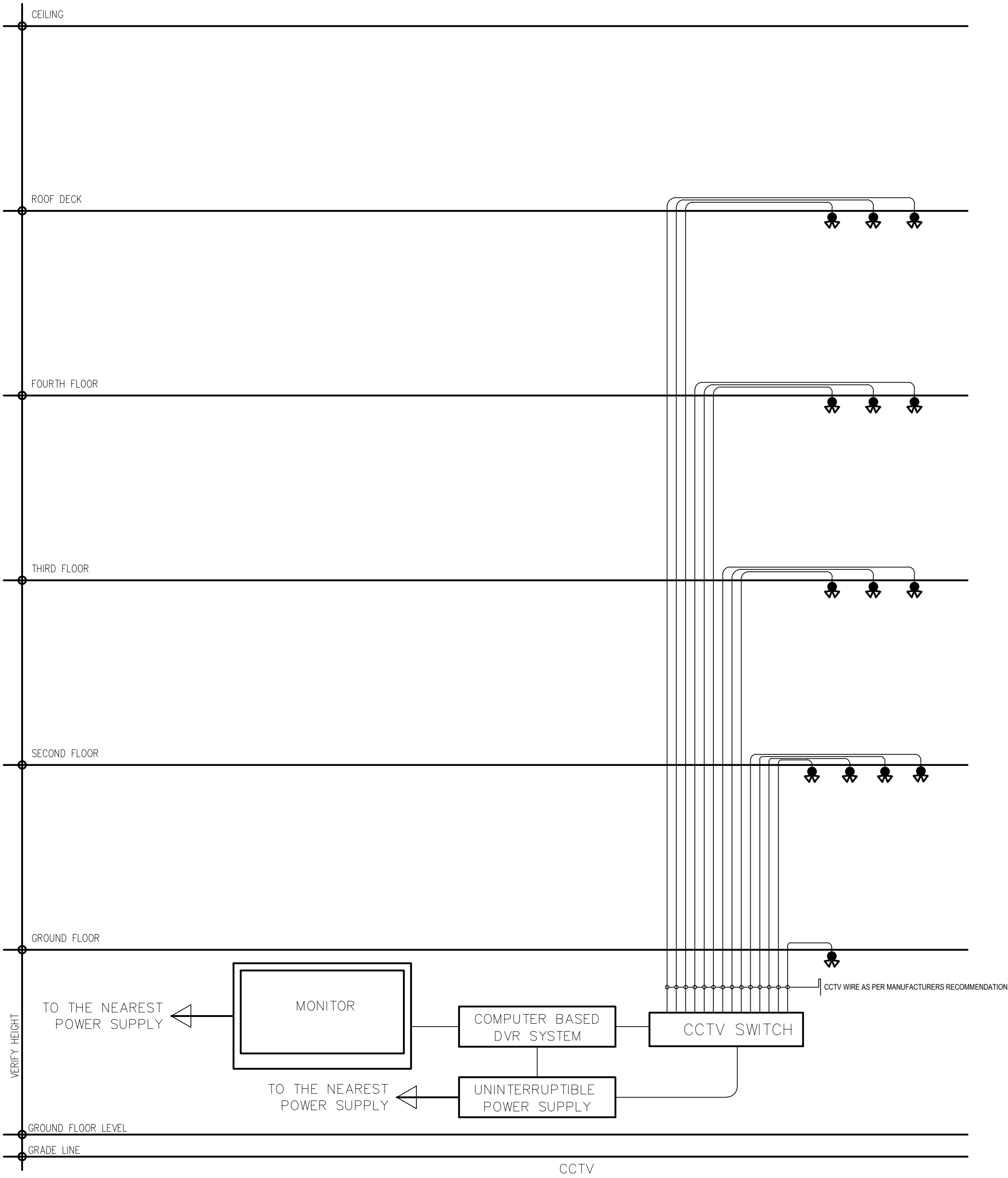
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FDAS LAYOUT EQUIPMENT DRAWING	ECE-04



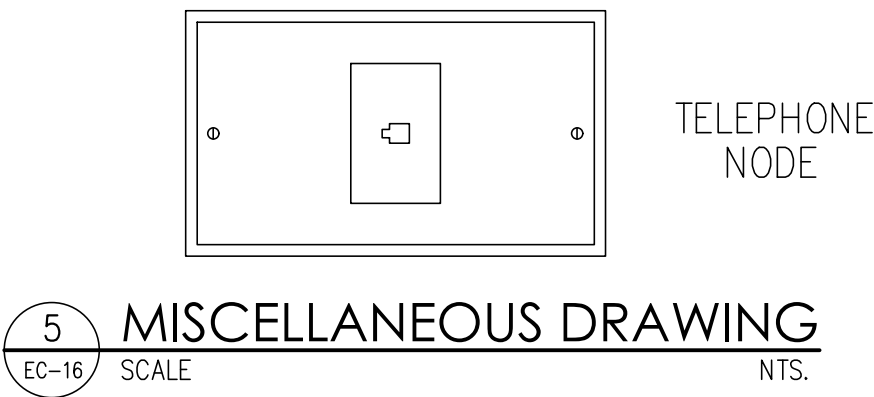
5
EC-15

CCTV RISER DIAGRAM

SCALE NTS.

GENERAL NOTES:

- ALL WORKS HERE INCLUDED SHALL BE EXECUTED IN ACCORDANCE WITH THE PROVISION OF THE LATEST EDITION OF THE PHILIPPINE ELECTRONICS CODE, PHILIPPINE ELECTROCAL CODE IN SO FAR AS INSTALLATION OF THE CONDUITS ARE CONCERNED, RULES AND REGULATIONS OF THE LOCALITY AND REQUIREMENTS.
- ALL WORKS HERE INCLUDED SHALL BE EXECUTED BY EXPERIENCE MEN AS LICENSED ELECTRONICS TECHNICIAN (ECT) UNDER THE DIRECT SUPERVISION OF A FULL TIME ELECTRONICS ENGINEER (ECE) OR PROFESSIONAL ELECTRONICS ENGINEER (PECE).
- ALL CONDUITS AND WIREWAYS SHALL BE PROTECTED AGAINST DAMAGE BY THE ENTRANCE OF WATER AND FOREIGN MATTER DURING CONSTRUCTION, ALL ENDS OF CONDUITS SHALL BE PROPER PLUGGED TO EXCLUDE MOISTURE AND DUST IMMEDIATELY AFTER THE CONDUITS ARE PLACED.
- THE PRIMARY POWER SUPPLY TO THE ENTIRE CCTV SYSTEM SHALL BE FROM ELECTRIC UTILITY COMPANY, NORMALLY DIRECT OR DERIVED 220-240VAC SINGLE-PHASE. IT SHALL COME FROM A DEDICATED AND EXCLUSIVE BRANCH CIRCUIT WHERE IN AN UNINTERRUPTIBLE POWER SUPPLY (UPS) UNIT CAN BE CONNECTED.
- SECONDARY POWER MUST OPERATE THE ENTIRE SYSTEM FOR AT LEAST 3 HOURS OF NORMAL RECORDING.
- DATA CABLES SHALL NOT BE PLACED IN PIPE, CONDUIT OR COMPARTMENT CONTAINING ELECTRICAL WIRES OR CABLES, NOR IN THE SAME OUTLET BOX, JUNCTION BOX OR COMPARTMENT UNLESS SEPARATED BY A SUITABLE PARTITION.
- DATA CABLES SHOULD BE CONTINUOUS OR SHOULD NOT BE JOINTED IN ITS ENTIRE LENGTH.
- THE CCTV SYSTEM SHALL BE CAPABLE OF OPERATING INDEPENDENTLY AT ALL TIMES AND SHOULD NOT BE A PART OF OTHER SYSTEM.
- THE VIDEO RECORDER AND UPS ARE PREFERABLY INSTALLED IN VENTILATED DATA CABINET
- THERE SHALL BE AN ADEQUATE AND EFFECTIVE EQUIPMENT GROUNDING IN ACCORDANCE TO THE DEVICE MANUFACTURER SPECIFICATIONS.
- THE OWNER SHALL APPOINT A COMPETENT PERSON TO SUPERVISE AND HANDLE ALL MATTERS CONCERNING THE CCTV SYSTEM, THE PERSON SHOULD BE TRAINED IN OPERATING THE SYSTEM EFFECTIVELY, HE OR SHE SHALL BE RESPONSIBLE FOR KEEPING ALL THE VIDEO RECORDINGS, LOG RECORDS ON PREVENTIVE MAINTENANCE, REPAIR AND CORRECTIVE WORKS DONE ON THE SYSTEM.
- ONE YEAR AFTER THE INITIAL ACCEPTANCE AND EVERY YEAR THEREAFTER, THE INSTALLATION SHALL BE SUBJECT TO AN INSPECTION BY THE BUILDING OFFICIAL OR LOCAL REGULATORY, PRIOR TO THE INSPECTION, THE SYSTEM SHALL BE TESTED AND CERTIFIED BY THE QUALIFIED (EC, ECE OR PECE).



LEGEND :

- CEILING / WALL BRACKET
- INDOOR / OUTDOOR CCTV CAMERA
- DVR
- COMPUTER BASE DVR SYSTEM, 24 CHANNELS