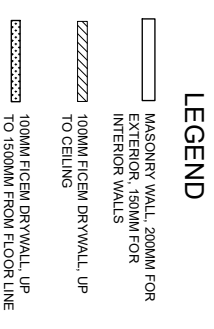
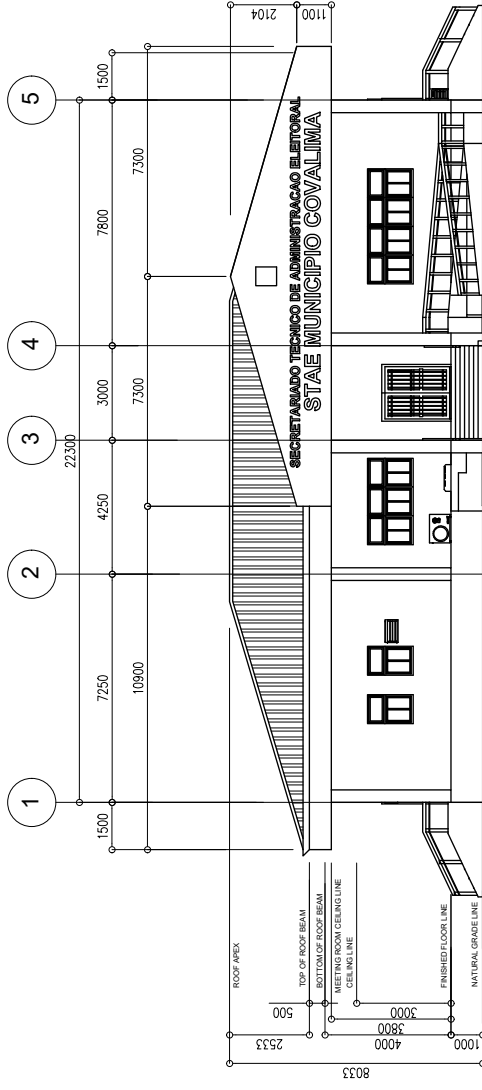


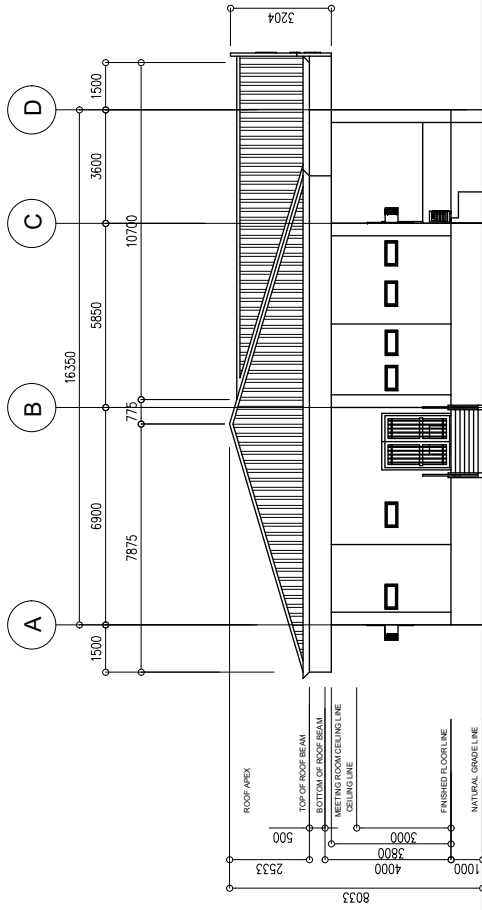
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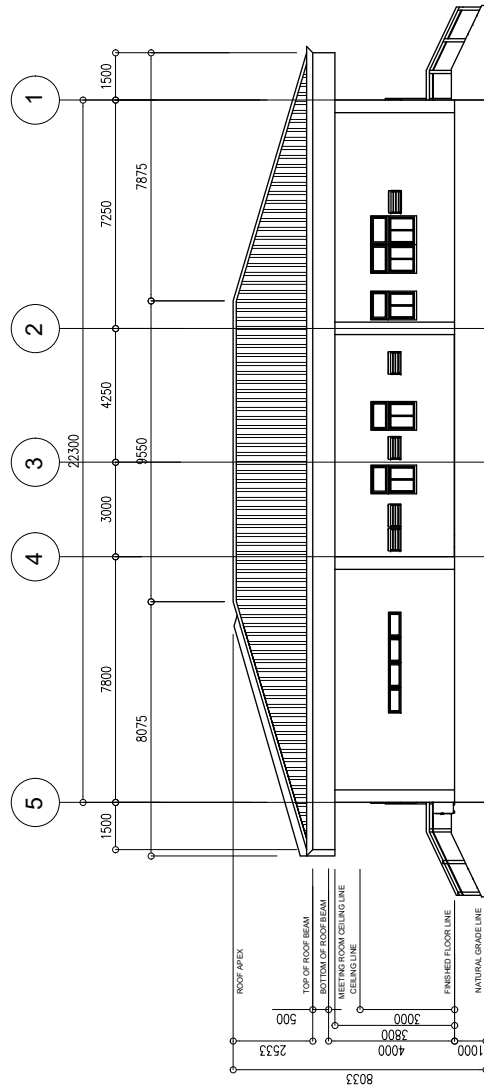
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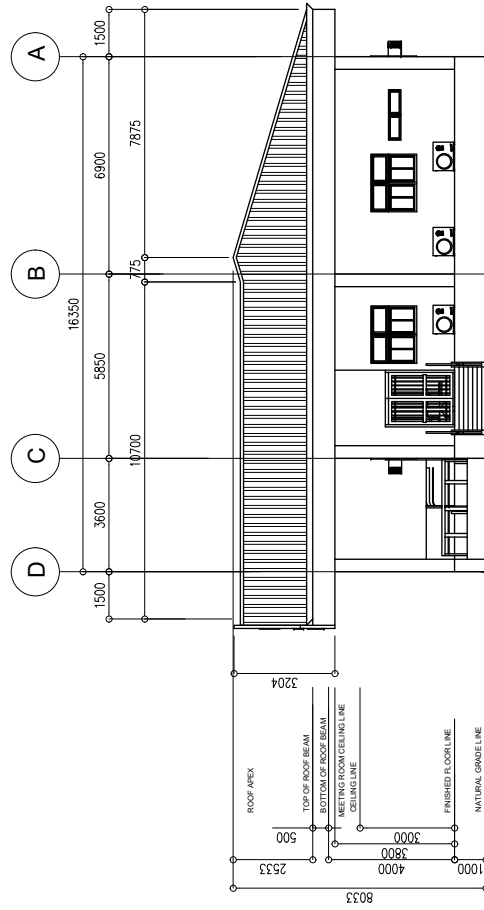
STAE COVA LIMA
FRONT ELEVATION
SCALE: 1:80 MTS



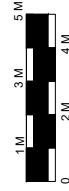
STAE COVA LIMA
LEFT ELEVATION
SCALE: 1:80 MTS

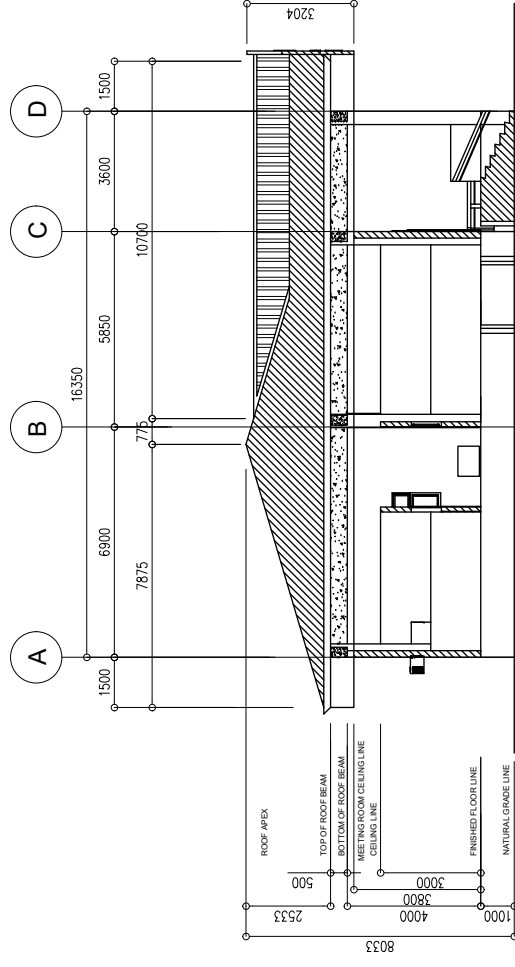


STAE COVA LIMA
REAR ELEVATION
SCALE: 1:80 MTS

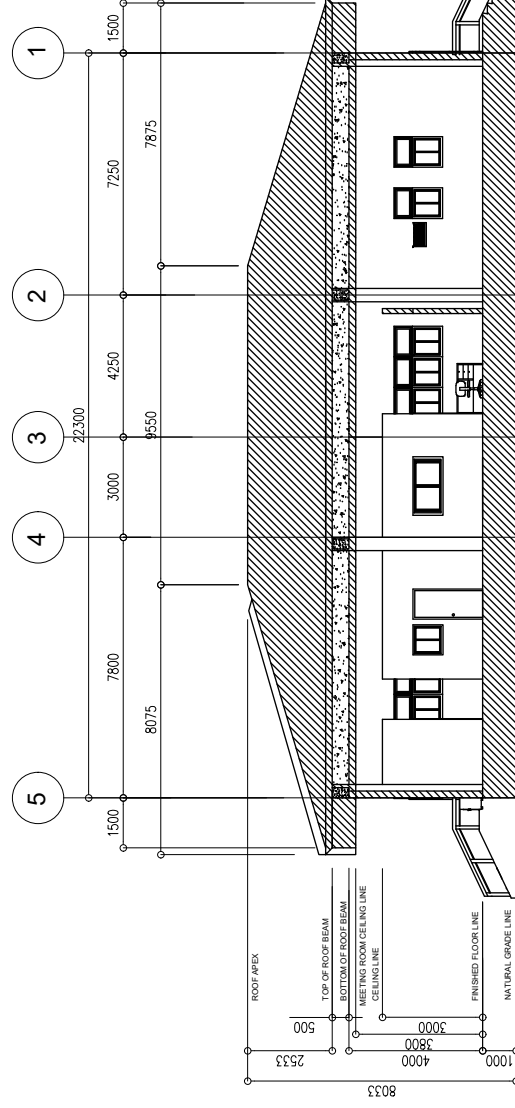


STAE COVA LIMA
RIGHT ELEVATION
SCALE: 1:80 MTS

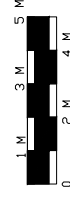
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STAE COVA LIMA
CROSS SECTION
SCALE: 1:80 MTS



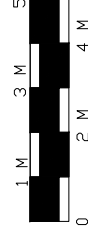
STAE COVA LIMA
LONGITUDINAL SECTION
SCALE: 1:80 MTS

[illegible]

LED EMERGENCY LIGHT

EXIT LIGHT

150MM DIA. LED DOWN LIGHT

[illegible]

[illegible][illegible]

FINISH SCHEDULE			
AREA	LOCATION	FINISH/INSTRUCTIONS	COLOR
EXTERIOR AREAS			
EXTERIOR RAMPS	FLOOR	300X300MM PAVER TILES	RED
STAIRS	FLOOR	300X300MM TEXTURED CERAMIC STAIR TILES WITH NOSING	BEIGE
LOWER WALL BELOW FLOOR LINE	WALL	SEMI GLOSS LATEX	GRAY
WALL ABOVE FLOOR LINE	WALL	SEMI GLOSS LATEX	LIGHT YELLOW
EAVES	EAVES	SEMI GLOSS LATEX	GRAY
GUTTER	GUTTER	FLAT LATEX	GRAY
EXPOSED DOWNSPOUTS	DOWNSPOUTS	SEMI GLOSS LATEX	SAME COLOR AS WALL
ROOFING SHEETS	ROOF	PREPAINTED 26MM CORRUGATED LONG SPAN GI SHEETS WITH 12MM PE INSULATION	RED
RAMP AND STAIR	RAILINGS	MARINE EPOXY PRIMER, QUICK DRY ENAMEL TOP-COAT	GRAY
BALKONS	DOORS AND JAMBS	MARINE EPOXY PRIMER, QUICK DRY ENAMEL TOP-COAT	GRAY
STEEL DOORS AND JAMBS	DOORS AND JAMBS	POWDER COATED ALUMINUM COYVERS AND TUBULAR FRAMES	LIGHT YELLOW
ROOF LOUVERS	ROOF LOUVERS	POWDER COATED ALUMINUM JAMBS AND FRAMES	GRAY
WINDOW JAMBS AND FRAMES	WINDOW JAMBS AND FRAMES		
INTERIOR AREAS			
WOODEN DOOR JAMBS AND FRAMES	WOODEN DOOR JAMBS AND FRAMES	QUICK DRY SEMI GLOSS ENAMEL	GRAY
STEEL DOOR JAMBS AND FRAMES	STEEL DOOR JAMBS AND FRAMES	MARINE EPOXY PRIMER, QUICK DRY ENAMEL TOP-COAT	GRAY
ALL ROOMS EXCEPT TOILETS AND ELECTRICAL ROOM AND SERVER ROOM	FLOORS	600X900MM SEMI HOMOGENEOUS CERAMIC POLISHED FLOOR TILES	BEIGE
BASEBOARD	WALLS	SEMI GLOSS LATEX	GRAY
TOILETS	FLOORS	300X300 TEXTURED CERAMIC FLOOR TILES	BEIGE
TOILETS EXCEPT TOILETS	WALLS	300X300 POLISHED CERAMIC TILES, UP TO SEMI GLOSS LATEX	BEIGE
ELECTRICAL ROOM, SERVER ROOM	FLOORS	300X300 HOMOGENEOUS VINYL TILES	LIGHT YELLOW
ALL AREAS	CEILING	FLAT LATEX	BEIGE
DOOR HINGES, DOORKNOB	HARDWARE	STAINLESS STEEL SATIN FINISH	EGSHELL WHITE
NOTES: 1. ARCHITECTURAL DETAILS, INTERIOR DESIGN DETAILS, COLORS AND MATERIALS SHALL SUPERSEDE THIS FINISH SCHEDULE 2. FURNISH THE OWNER WITH SAMPLES PRIOR TO INSTALLATION			

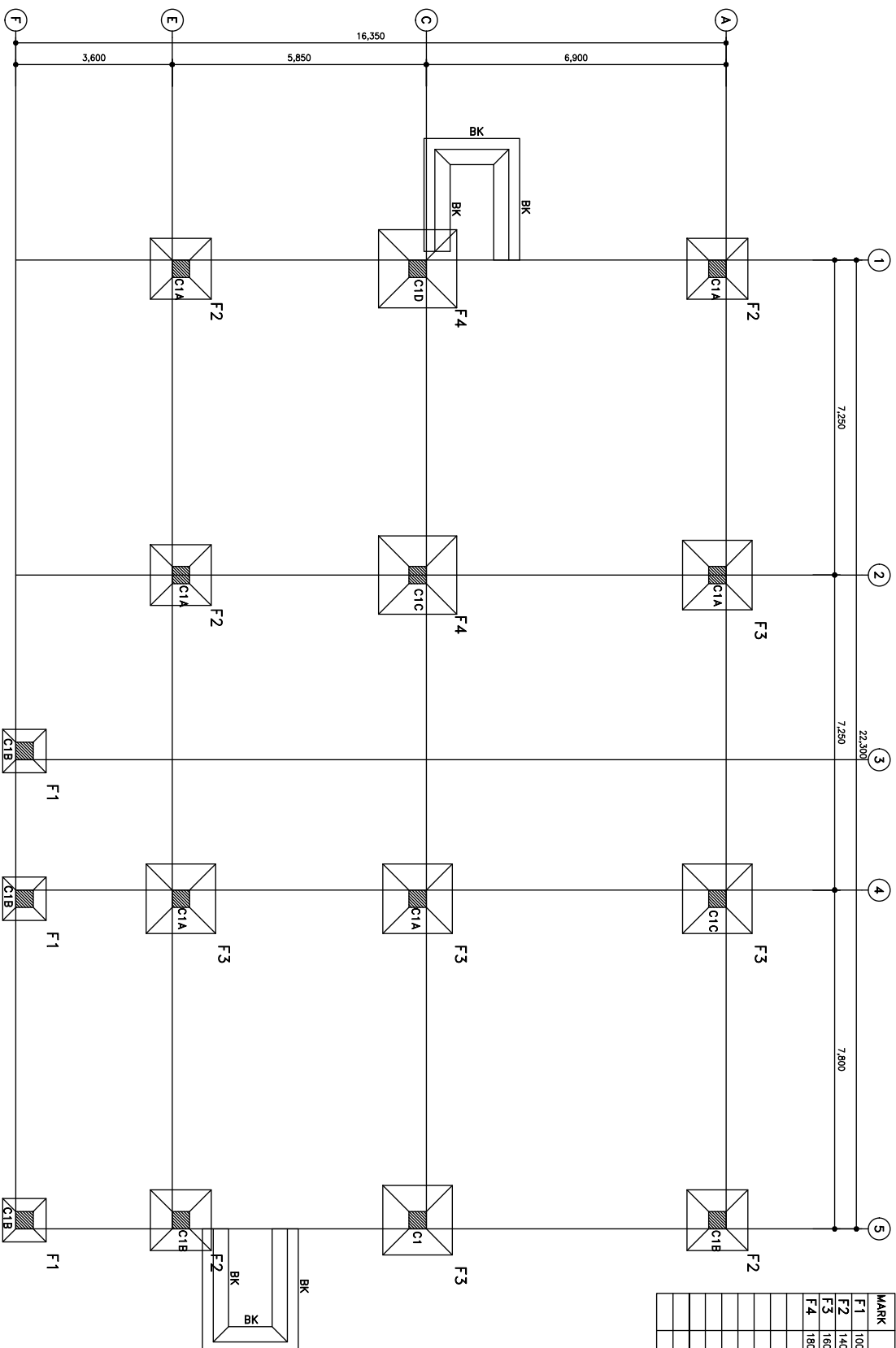
[illegible]



BUILT-UP STAINLESS STEEL, ARIAL FONT, 32MM THICK

[illegible]

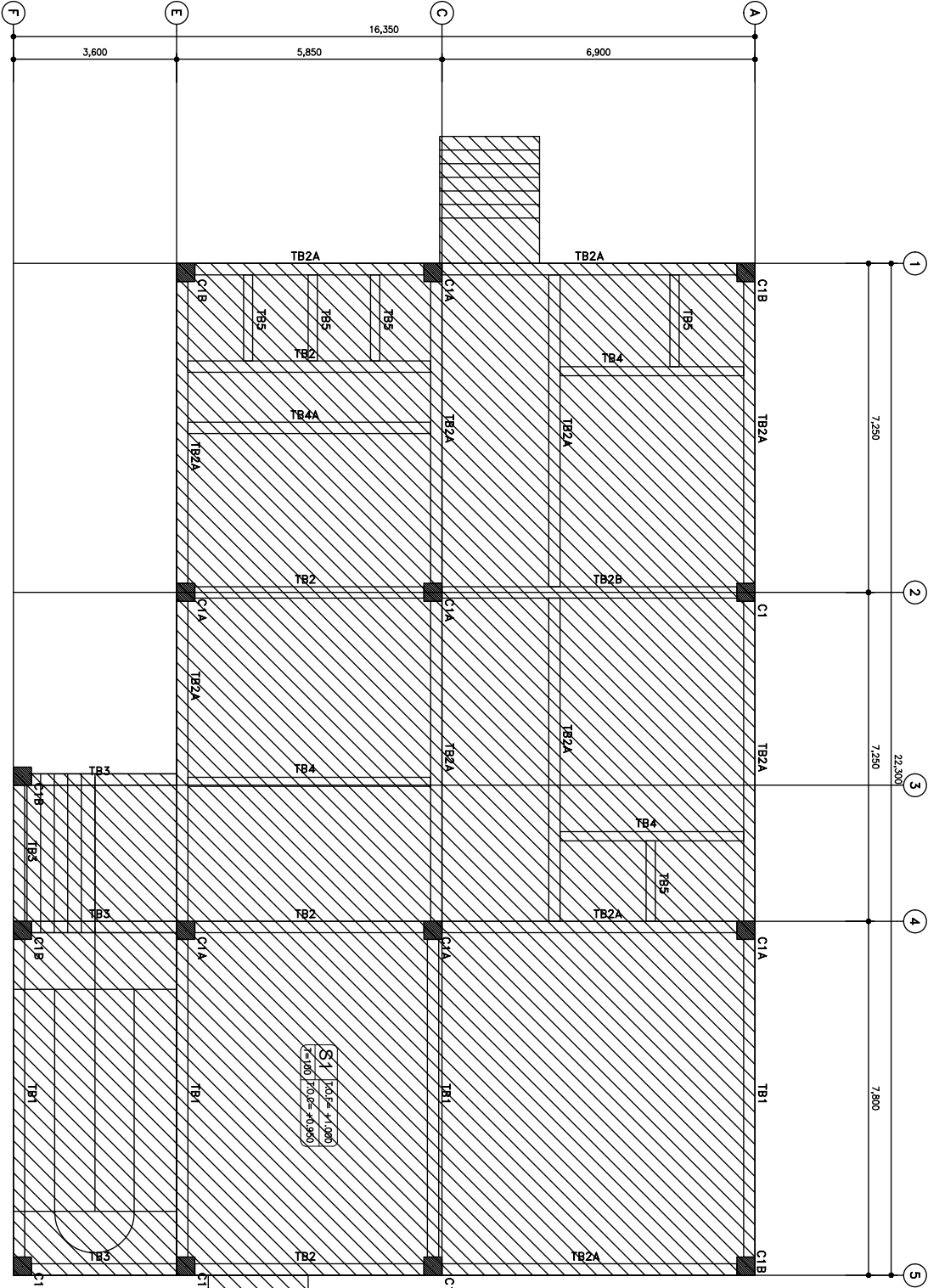
REINFORCEMENT :

 $\varnothing < 10 \text{ БУП } F_y = 240 \text{ МПа}$ $D \geq 10 \text{ BUTD } F_y = 400 \text{ MPa}$
$$D \geq 10 \text{ BUTD } \bar{f}_y = 400 \text{ MPa}$$
[illegible]STAE COVA LIMA
FOUNDATION PLAN

SKALA 1 : 50

CONCRETE $f_c=25$ MPa
REINFORCEMENT :
 $\phi < 10$ B.U.P $f_y = 240$ MPa
 $D \geq 10$ B.U.P $f_y = 420$ MPa

MARK	DIMENSION	MARK	DIMENSION
TB1	250 X 600		
TB2	250 X 500		
TB2A	250 X 500		
TB3	250 X 400		
TB4	200 X 400		
TB5	200 X 300		
C1	400 X 400		
C1A	400 X 400		
C1B	400 X 400		
RB1	200 X 600		
RB2	200 X 500		
RB3	200 X 300		

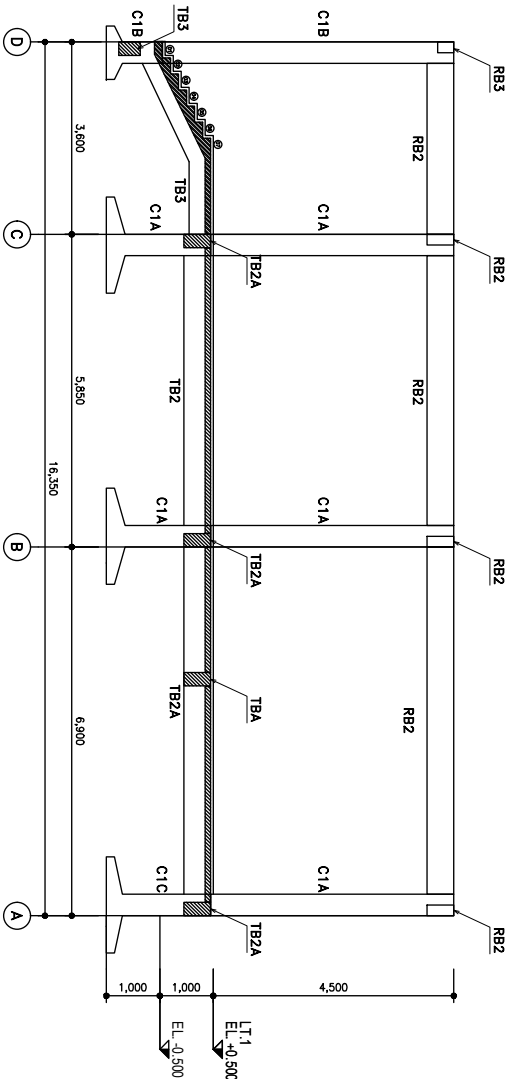


STAE COVA LIMA
TIEBEAM & COLUMN FLOOR PLAN
SKALA 1 : 50

PROJECT TITLE:		SHEET CONTENTS:		SHEET NO.		DESIGN/CONTRACTOR:		CONTRACTOR NAME:		GRANTOR:		REVISION HISTORY <table><tr><th>REV.</th><th>DATE</th><th>MARK / DESCRIPTION</th><th>OPERATION</th><th>CLIENT</th></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> 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DATE	MARK / DESCRIPTION	OPERATION	CLIENT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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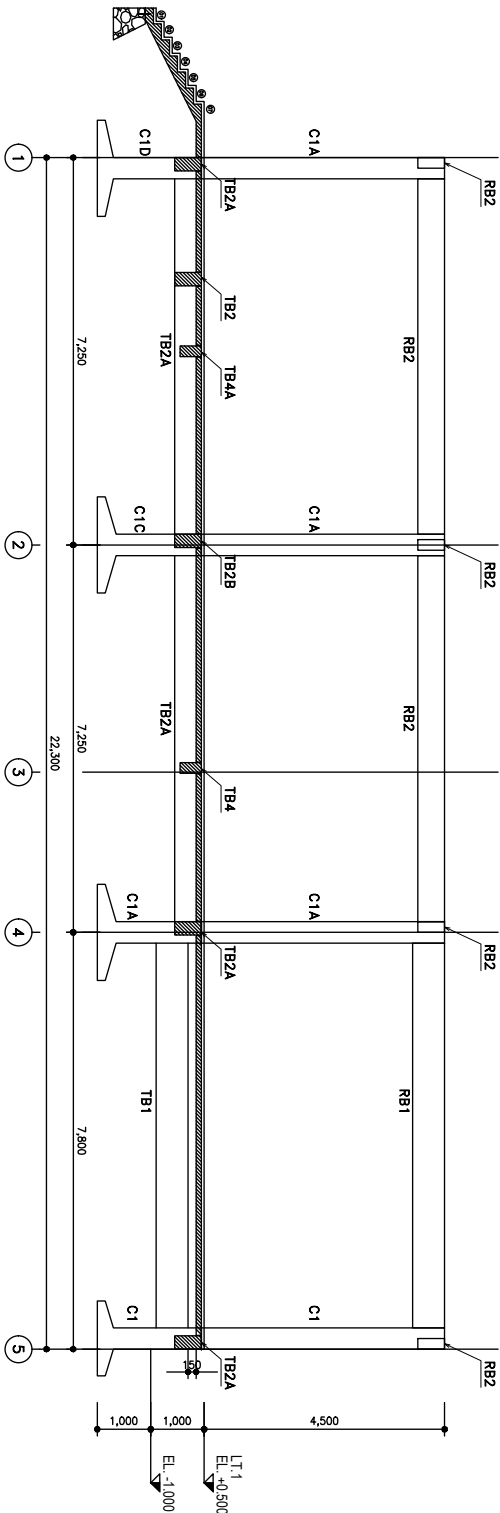
[illegible]

CONCRETE f_{c25} MPa			
REINFORCEMENT :			
$\phi \leq 10$ B1P $f_y = 240$ MPa			
$\phi \geq 10$ B10P $f_y = 420$ MPa			
MARK	DIMENSION	MARK	DIMENSION
TB1	250 X 600		
TB2	250 X 500		
TB2A	250 X 500		
TB3	250 X 400		
TB4	200 X 400		
TB5	200 X 300		
C1	400 X 400		
C1A	400 X 400		
C1B	400 X 400		
RB1	200 X 600		
RB2	200 X 500		
RB3	200 X 300		



STAE COVALIMA
SECTION LINE - 4

SKALA 1 : 50

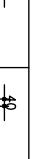
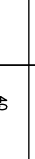
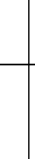


STAE COVALIMA
SECTION LINE - C

SKALA 1 : 50

PROJECT TITLE	SHEET CONTENTS	SHEET NO.	DESIGN/CONTINUATION	CONTRACTOR NAME	QUANTITY				
UNDP CORE-TL	STAE COVALIMA FOUNDATION SECTION	1		TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	 UNITED NATIONS DEVELOPMENT PROGRAMME	PROJECT NUMBER	DATE	MARK / DESCRIPTION	REVISION HISTORY
LOCATION: COVALIMA	DWG. NO.	REV. NO.			DATE OF SUBMITTAL	DATE WHEN PREPARED			
	54								

TIEBEAM DETAIL 1ST FLOOR

TYPE / DIMENSI		TB1 250 x 600	TB2 250 x 500	TB2A 250 x 500	TB2B 250 x 500	TB3 250 x 400		TB4 200 x 400	TB4A 200 x 400
TIE-BEAM									
Position	End	Mid	End	Mid	End	Mid	End	Mid	Mid
TOP REBAR	4-D16	3-D16	4-D13	3-D13	6-D16	3-D16	5-D19	3-D13	3-D13
MID REAR	2-D10	2-D10	2-D10	2-D10	2-D13	2-D13	2-D13	2-D10	2-D10
BOT REBAR	3-D16	3-D16	4-D13	3-D16	3-D19	3-D19	3-D13	3-D13	3-D13
Strrup	D10-100	D10-150	D10-100	D10-150	D10-100	D10-150	D10-100	D10-100	D10-100

TYPE / DIMENSION		TB5 200 x 300
TIE-BEAM	Position	End Mid
	TOP REBAR	3-D10 -
	MID REBAR	-
	BOT REBAR	3-D10 -
	Stirrup	D10-100 D10-150

COLUMN DETAIL 1 ST FLOOR

TYPE	DIMENTION	DIMENTION	DIMENTION	DIMENTION
C1	400 x 400	C1A 400 x 400	C1B 400 x 400	C1C 400 x 400
Main Rebar	End	End	End	End
	Mid	Mid	Mid	Mid
Strrup	D10-150	D10-150	D10-150	D10-150

RING BEAM DETAIL

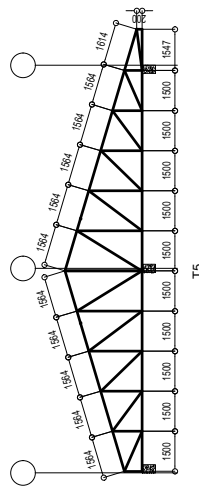
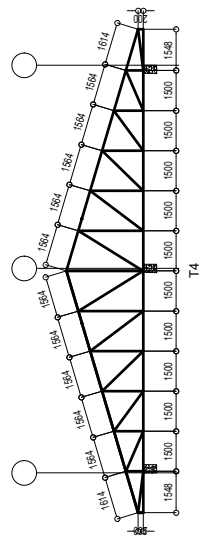
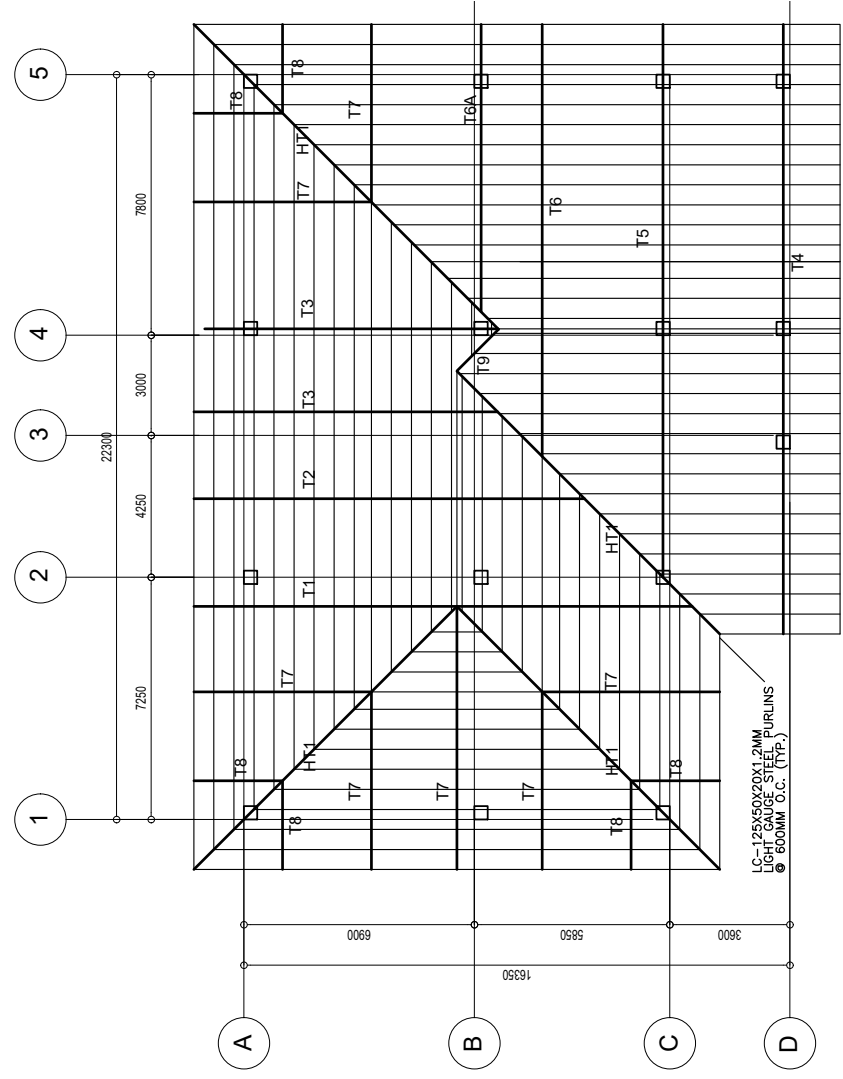
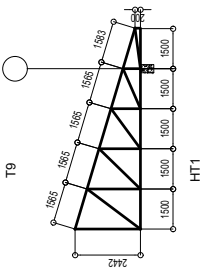
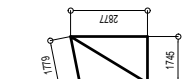
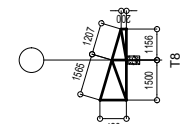
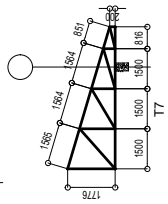
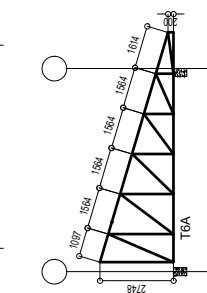
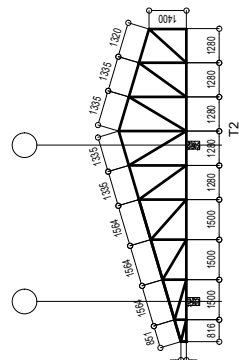
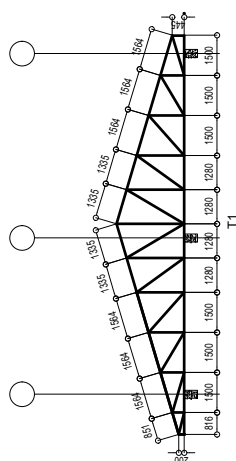
TYPE / DIMENSI		RB1 200 x 600		RB2 200 x 500		RB3 200 x 300	
RING-BEAM							
	End	Mid	End	Mid	End	Mid	
	TOP REBAR	5-D10	5-D10	4-D10	4-D10	3-D10	3-D10
	MID REBAR	2-D10	2-D10	2-D10	2-D10	-	-
	BOT REBAR	5-D10	5-D10	4-D10	4-D10	3-D10	3-D10
STIRRUP	D10-100	D10-150	D10-100	D10-150	D10-150	D10-150	

[illegible]

$$\begin{aligned} \emptyset &< 10 \text{ BUTP} & F_y &= 240 \text{ MPa} \\ D &\geq 10 \text{ BUTD} & F_y &= 400 \text{ MPa} \end{aligned}$$
[illegible][illegible]

SKALA = 1 : 20

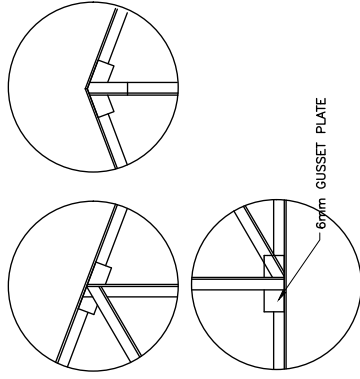
[illegible]

[illegible]

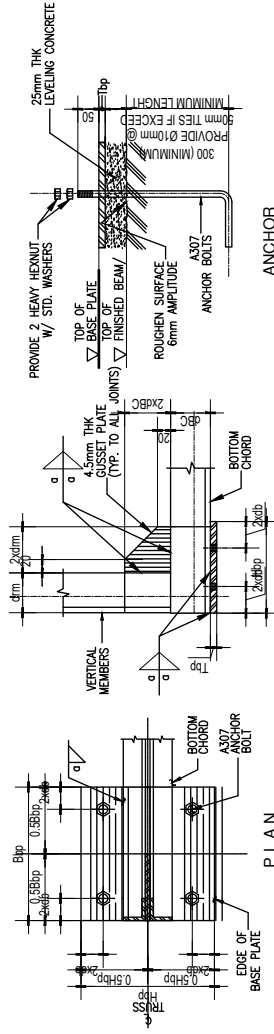
STAE COVA LIMA
ROOF FRAMING PLAN
SCALE: 1:80 MTS

ROOF TRUSSES
NOT TO SCALE

[illegible]



PURLIN CONNECTION DETAIL

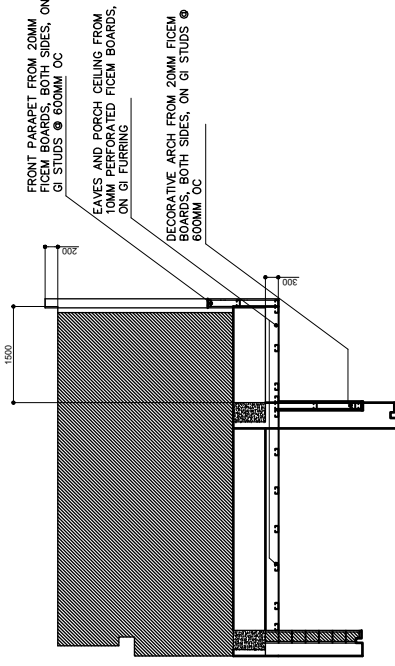


SECTION

SCHEDULE OF TRUSS TO BASEPLATE CONNECTION						
BASEPLATE MARK	DIMENSIONS			BOLTS		WELD LEG "a" (mm)
	Bbgp(mm)	Hbpg(mm)	Tbg(mm)	Ø(mm)	LENGTH(mm)	
BP1 (TP-3)	250	400	16	#20-A307	4	400
						12

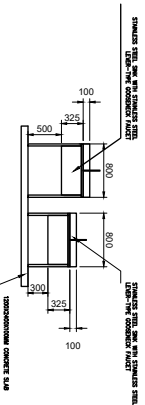
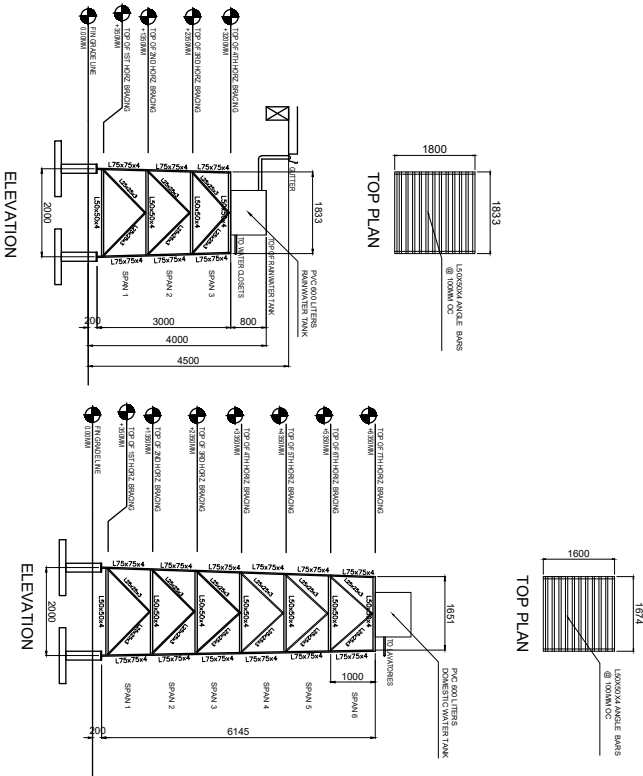
DETAIL OF PARAPET, DECORATIVE ARCH AND EAVES

NOT TO SCALE



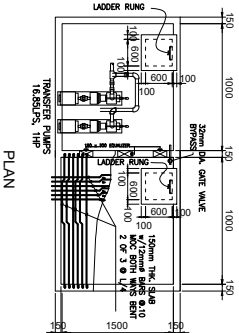
DETAIL OF PARAPET, DECORATIVE ARCH AND EAVES

NOT TO SCALE



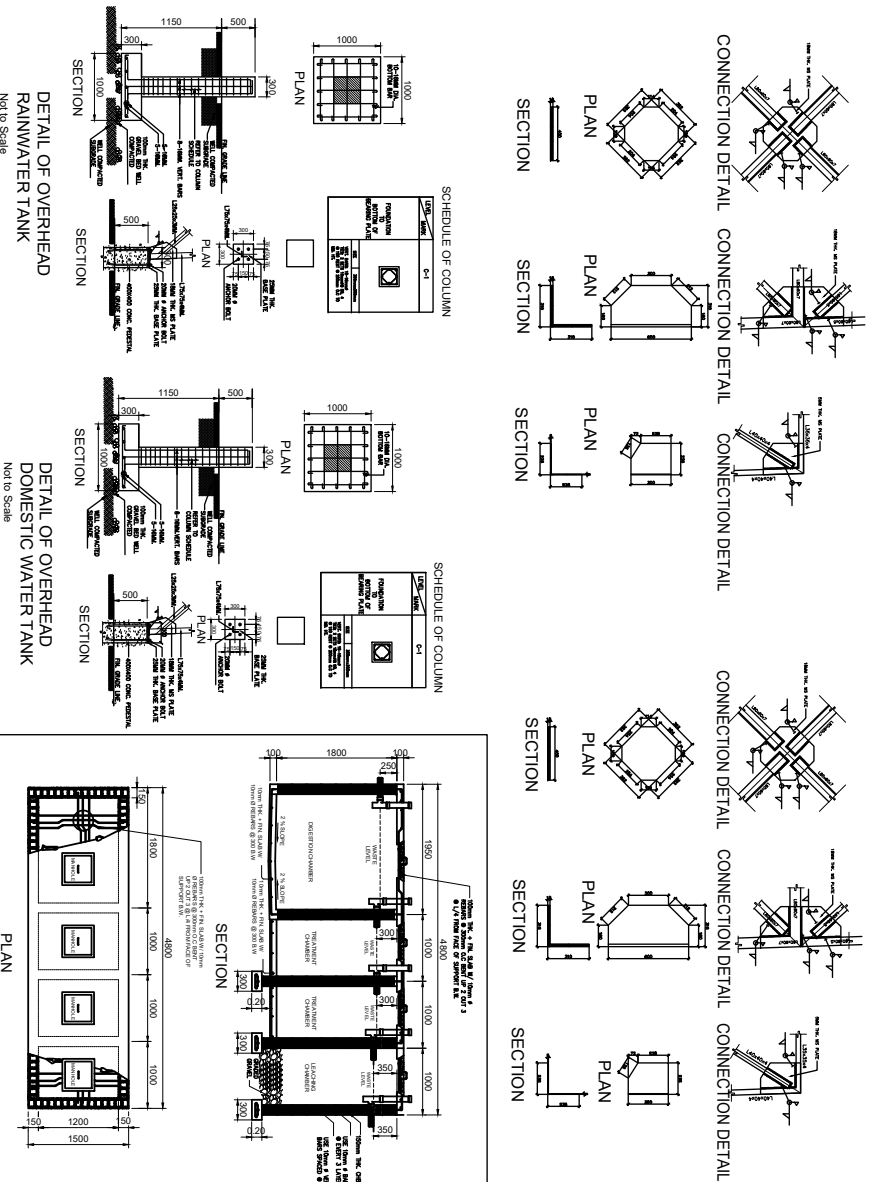
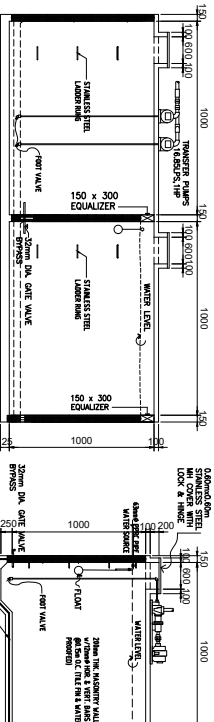
WASHING STATION DETAIL

NOT TO SCALE

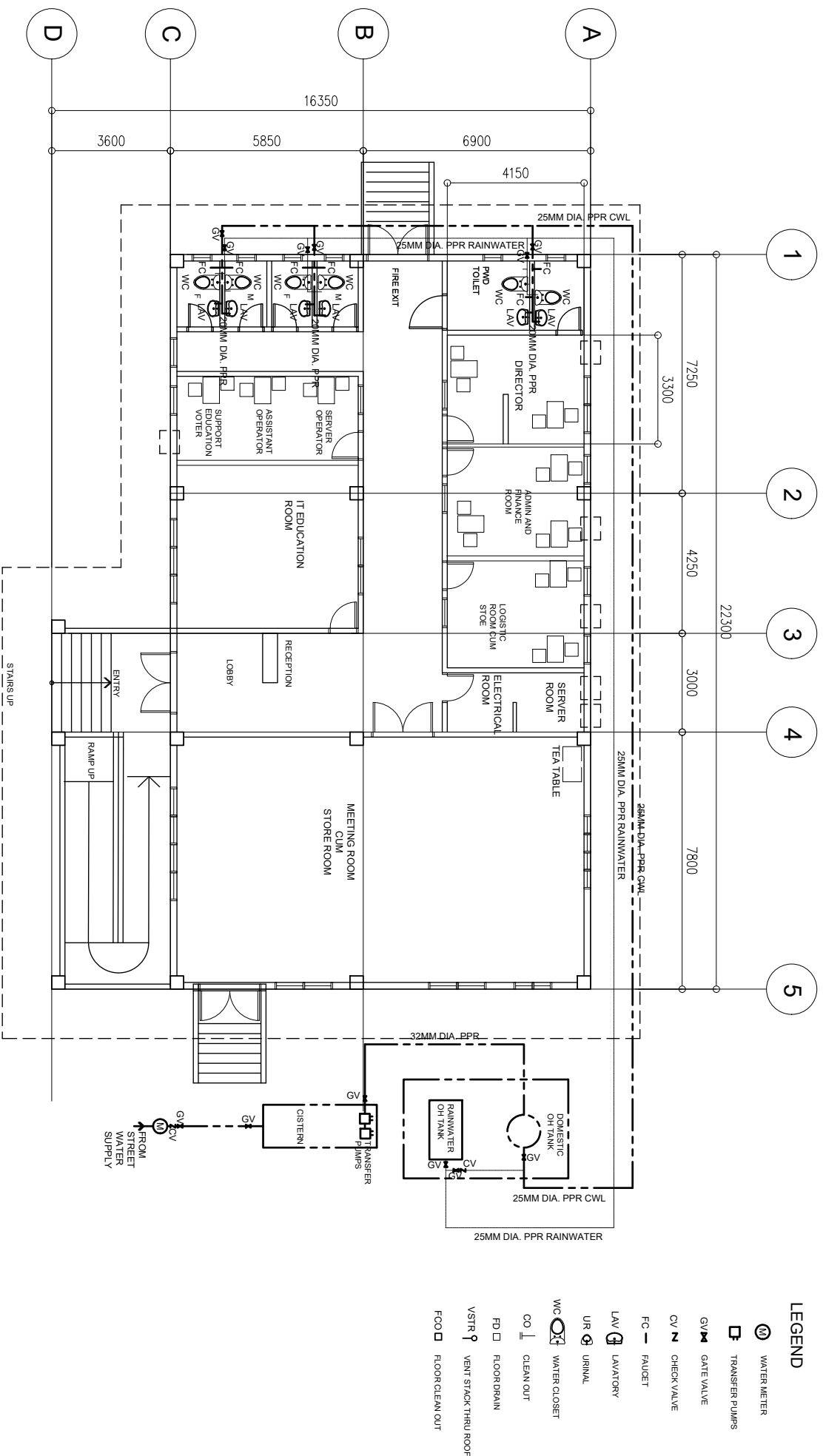


LONGITUDINAL SECTION

SCALE 1 : 60 M



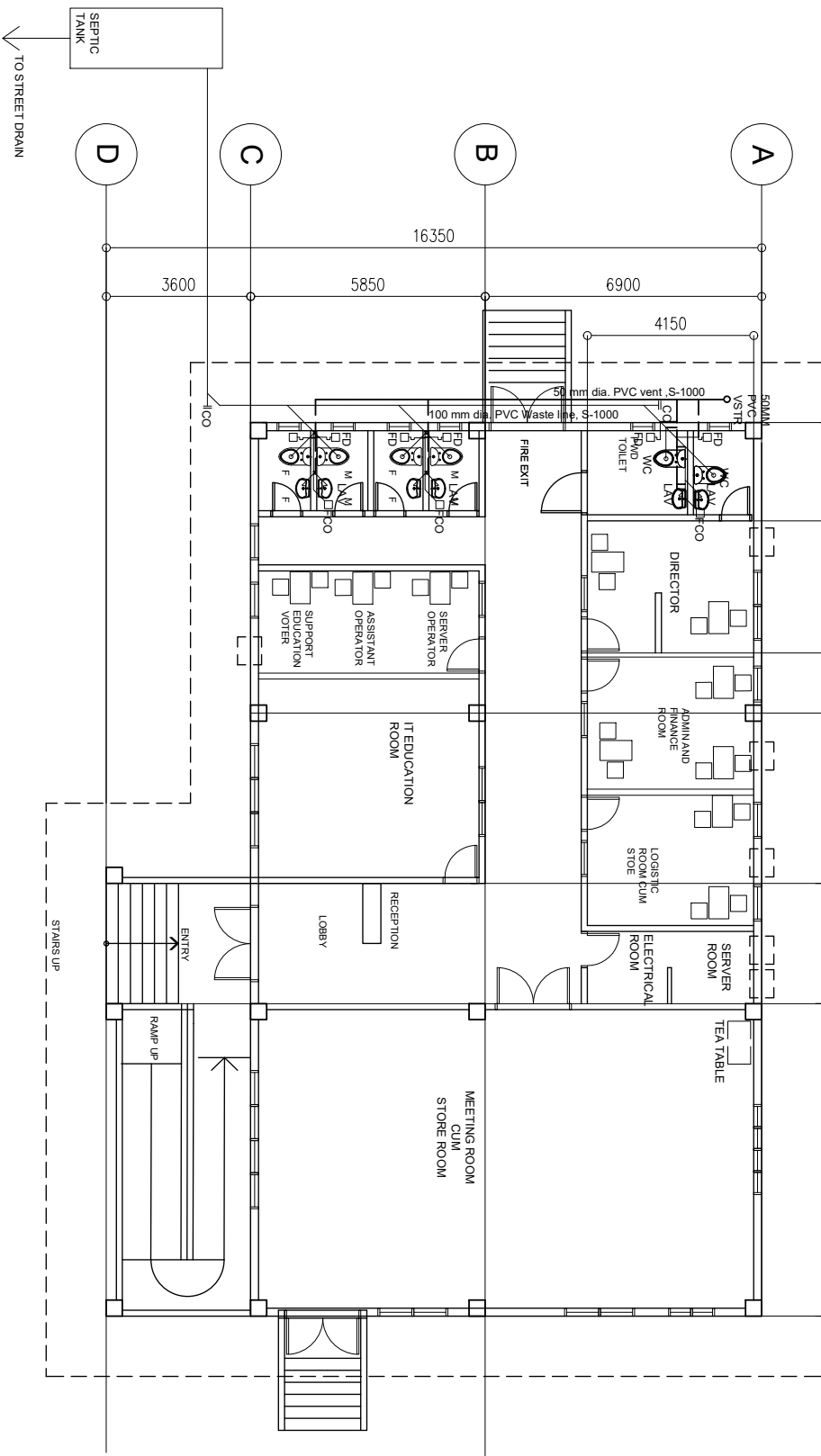
PROJECT TITLE	SHEET CONTENTS	SHEET NO.	DESIGN/CONSTRUCTION	CONTRACTOR	GRANTOR
UNDP CORE-TL	DETAIL OF OVERHEAD DOMESTIC WATER TANK DETAIL OF OVERHEAD RAINWATER TANK CISTERN AND SEPTIC TANK DETAIL	01	PI	TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	UNITED NATIONS DEVELOPMENT PROGRAMME
LOCATION:	DATE:	MARK / DESCRIPTION	REVISION HISTORY	CLIENT	
STATE COUNCIL	DATE:	MARK / DESCRIPTION	REVISION HISTORY	CLIENT	

[illegible]

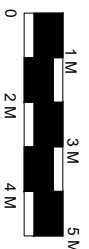
REV	DATE	MARK / DESCRIPTION	REVISION HISTORY			
			NO	DATE	BY	WHY
			0001	01/01/2018	0001	01/01/2018
			0002	01/01/2018	0002	01/01/2018
			0003	01/01/2018	0003	01/01/2018
			0004	01/01/2018	0004	01/01/2018
			0005	01/01/2018	0005	01/01/2018
			0006	01/01/2018	0006	01/01/2018
			0007	01/01/2018	0007	01/01/2018
			0008	01/01/2018	0008	01/01/2018
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			0010	01/01/2018	0010	01/01/2018
			0011	01/01/2018	0011	01/01/2018
			0012	01/01/2018	0012	01/01/2018
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			0025	01/01/2018	0025	01/01/2018
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			0027	01/01/2018	0027	01/01/2018
			0028	01/01/2018	0028	01/01/2018
			0029	01/01/2018	0029	01/01/2018
			0030	01/01/2018	0030	01/01/2018
			0031	01/01/2018	0031	01/01/2018
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			0035	01/01/2018	0035	01/01/2018
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			0037	01/01/2018	0037	01/01/2018
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			0040	01/01/2018	0040	01/01/2018
			0041	01/01/2018	0041	01/01/2018
			0042	01/01/2018	0042	01/01/2018
			0043	01/01/2018	0043	01/01/2018
			0044	01/01/2018	0044	01/01/2018
			0045	01/01/2018	0045	01/01/2018
			0046	01/01/2018	0046	01/01/2018
			0047	01/01/2018	0047	01/01/2018
			0048	01/01/2018	0048	01/01/2018
			0049	01/01/2018	0049	01/01/2018
			0050	01/01/2018	0050	01/01/2018
			0051	01/01/2018	0051	01/01/2018
			0052	01/01/2018	0052	01/01/2018
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LEGEND

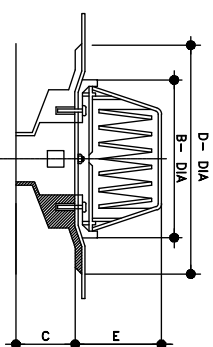
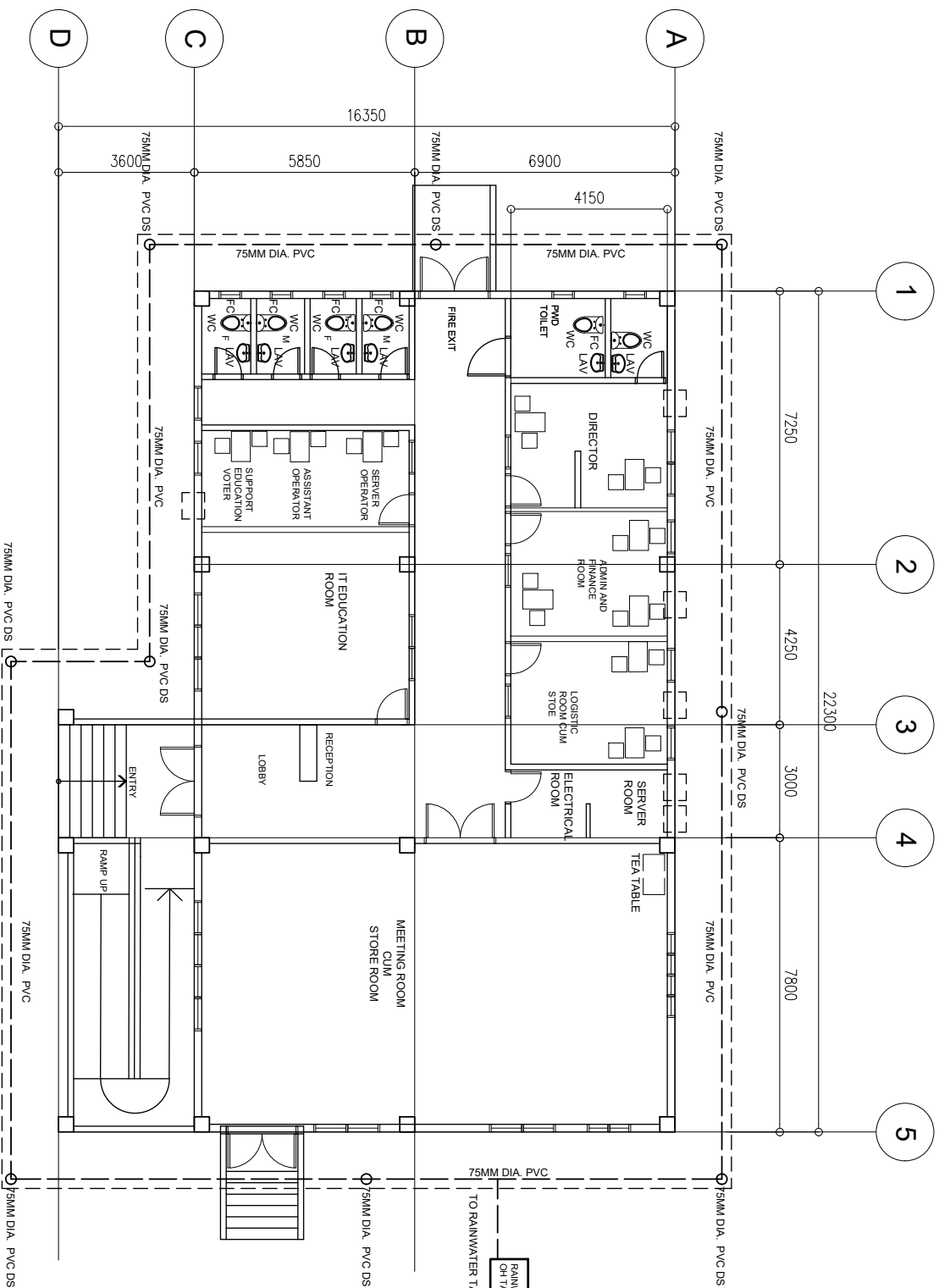
- ⊕ WATER METER
⊞ TRANSFER PUMPS
GV GATE VALVE
CV CHECK VALVE
FC FAUCET
LAV LAVATORY
UR URINAL
WC WATER CLOSET
CO CLEAN OUT
FD FLOOR DRAIN
VSTR VENT STACK THRU ROOF
FCO FLOOR CLEAN OUT



STAE COVA LIMA
SEWER LINE LAYOUT
SCALE: 1:50 MTS



PROJECT TITLE:	SHEET CONTENTS:	SHEET NO.:	DESIGN/CONSTRUCTION:	CONTRACTOR:	GRANTOR:	REVISION HISTORY:
UNDP CORE-TL	STAE COVA LIMA SEWER LINE LAYOUT			TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	UNITED NATIONS DEVELOPMENT PROGRAMME PROJECTS, SERVICES & PROGRAMS UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DEVELOPMENT PROGRAMME	
LOCATION: COVA LIMA	DWG. NO. P3	REV. NO.				

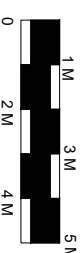


PIPE SIZE (mm)	DIMENSION IN MILEMETER (MM)					REMARKS
A ^ø	B	C	D	E		
50	180	100	230	100		PROVIDE
75	180	100	230	100		MESH
100	180	100	230	100		STRAINER

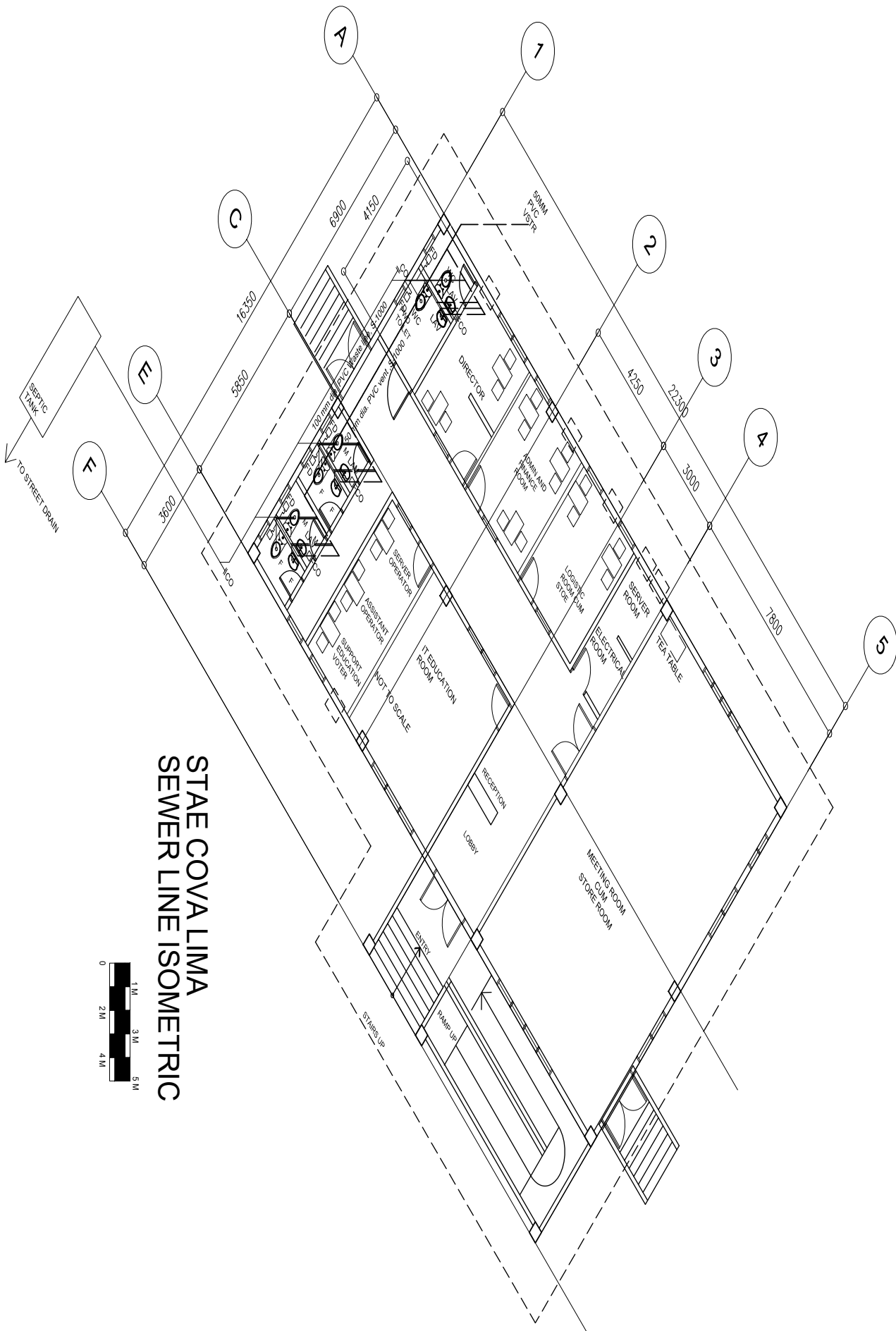
ROOF DRAIN DETAIL

STAE COVA LIMA
STORM DRAIN LAYOUT

SCALE: 1:60 MTS

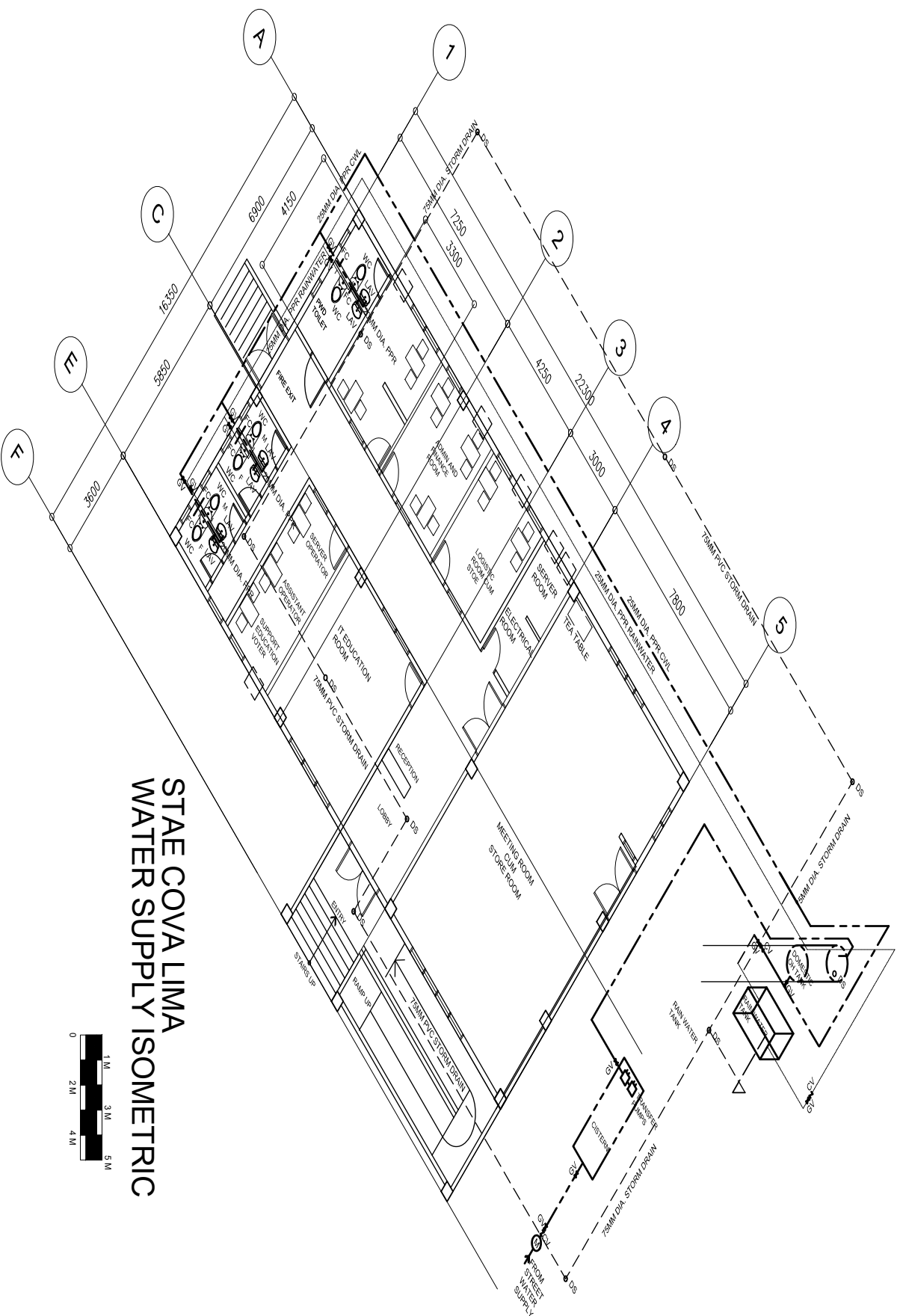


PROJECT TITLE	SHEET CONTENTS	SHEET NO.	DESIGN/CONSTRUCTION	CONTRACTOR	GRANTOR	REVISION HISTORY
UNDP CORE-TL	STAE COVA LIMA STORM DRAIN LAYOUT			TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DESERTECH UNITED NATIONS DESERTECH UNITED NATIONS DESERTECH	
LOCATION:	OWNER NO.	REV. NO.				
COVA LIMA	P4					

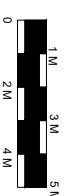


STAE COVA LIMA
SEWER LINE ISOMETRIC

PROJECT TITLE:	SHEET CONTENTS:	SHEET NO.:	DESIGN/CONSTRUCTION:	CONTRACTOR:	GRANTOR:	REVISION HISTORY			
UNDP CORE-TL	STAE COVA LIMA ISOMETRIC SEWER LINE LAYOUT					REV	DATE	MARK / DESCRIPTION	DATE
LOCATION:	DWG. NO.:	REV. NO.:							
COVA LIMA	P5								



STAE COVA LIMA WATER SUPPLY ISOMETRIC

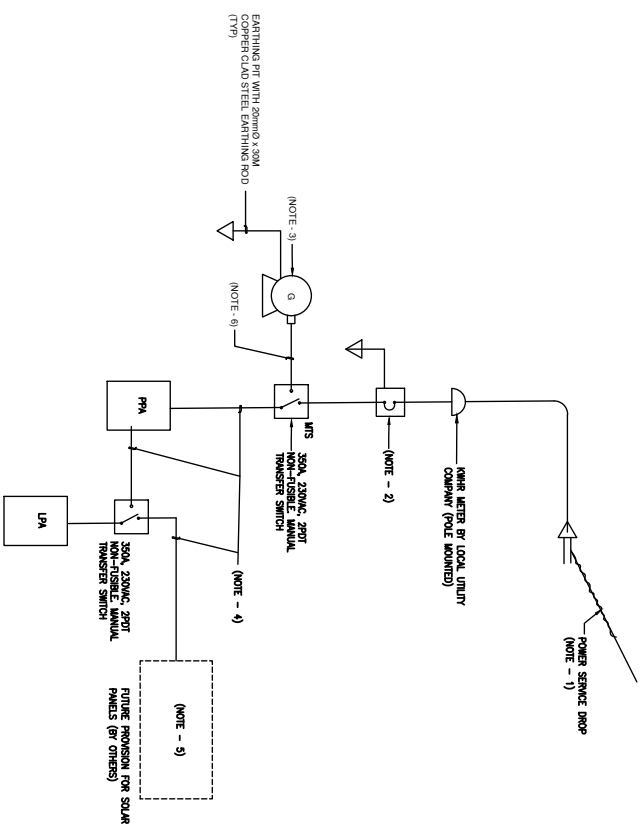
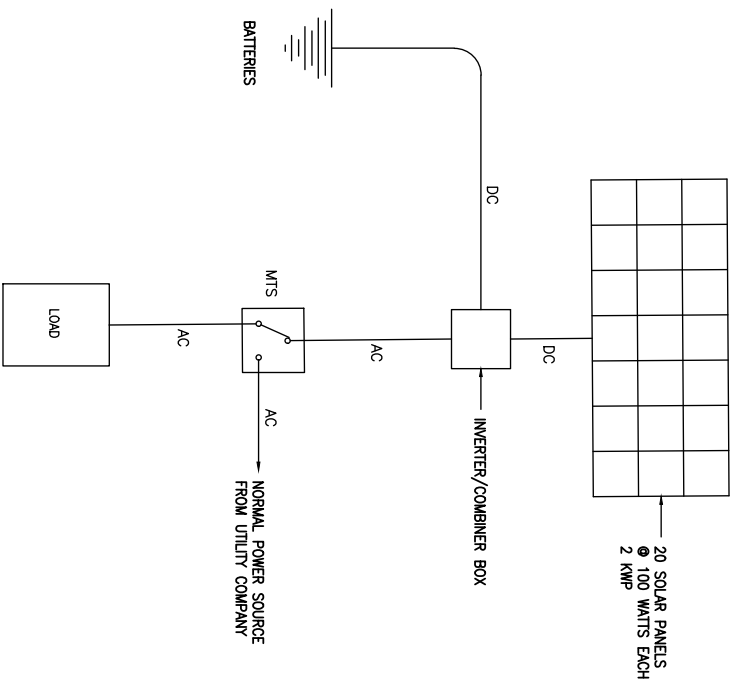


PROJECT TITLE:	SHEET CONTENTS:	SHEET NO.:	DESIGN/CONSTRUCTION:	CONTRACTOR:	GRANTOR:	REVISION HISTORY:
UNDP CORE-TL	STAE COVA LIMA ISOMETRIC WATER SUPPLY LAYOUT			TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DEVELOPMENT PROGRAMME	
LOCATION:	DWG. NO.:	REV. NO.:				
COVA LIMA	P8					

SYMBOL	DESCRIPTION	MOUNTING
○	CEILING LIGHT OUTLET WITH 100W LED TYPE LIGHTING FIXTURE, "PHILIPS" OR APPROVED EQUAL (FOR OFFICE AREAS/MEETING RMS)	CEILING / RECESSED
○	PINLIGHT OUTLET WITH 50W LED TYPE LIGHTING FIXTURE	CEILING / RECESSED

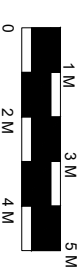
- | | | |
|---|---|----------------|
|  | OUTDOOR TYPE (AS MAY BE REQUIRED) APPROVED | WALL / SURFACE |
|  | 3W | WALL / FLUSH |
|  | abc | WALL / FLUSH |
|  | 3W | WALL / FLUSH |
|  | PARALLEL SLOTS, SURROUNDING TYPE, WITH MATCHING PLATE COVER, PANASONIC OR APPROVED EQUAL | WALL / FLUSH |
|  | ---dp--- BUT 300MM ABOVE COUNTER TOP | WALL / FLUSH |
|  | ---dp--- BUT WITH WEATHERPROOF PLATE | WALL / FLUSH |
|  | ---dp--- BUT FOR EXHAUST FAN | WALL / FLUSH |
|  | ---dp--- BUT FOR ACU OUTLET | WALL / FLUSH |
|  | CONDUIT OR TUBING RUN EXPOSED/INSIDE CEILING OR UNDERFLOOR; HASH MARKS INDICATE NUMBER OF WIRES | N/A |
|  | POWER SERVICE ENTRANCE | N/A |
|  | POWER SERVICE ENTRANCE | N/A |
|  | POWER SERVICE ENTRANCE | N/A |
|  | POWER SERVICE ENTRANCE | N/A |
|  | POWER SERVICE ENTRANCE | N/A |
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|  | POWER SERVICE ENTRANCE | N/A |
|  | POWER SERVICE ENTRANCE | N/A |

[illegible]



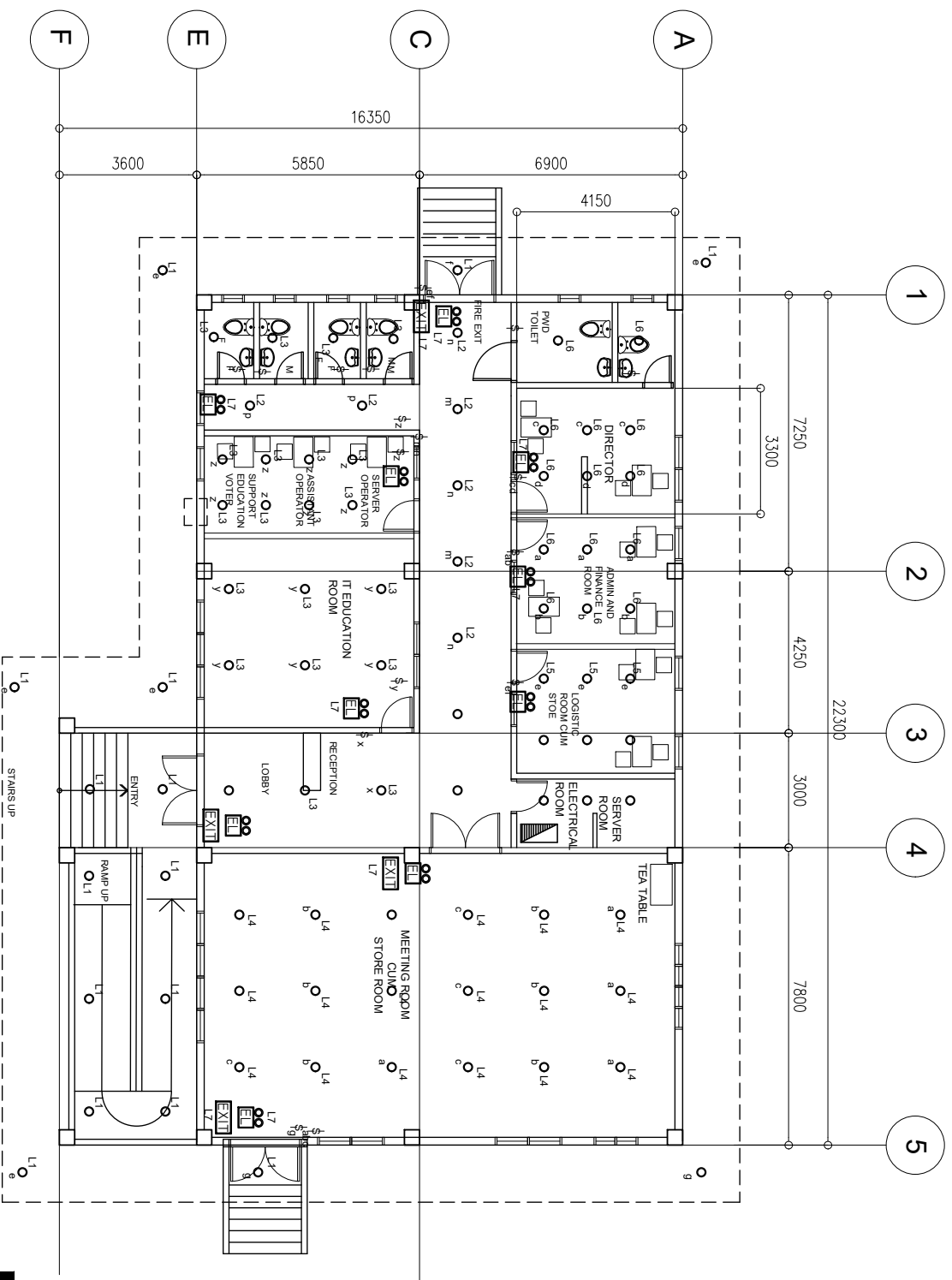
- NOTES:**
1. POWER SERVICE DROP BY LOCAL UTILITY COMPANY, OVERHEAD 230VAC, 1PH, 3W, (1+N+G) 50HZ. COORDINATE WITH LOCAL UTILITY COMPANY REPRESENTATIVE PRIOR TO INSTALLATION.
 2. POLE-MOUNTED MAIN INCOMING CIRCUIT BREAKER 300A/1/350A-F, 2P, 230VAC IN NEMA-3R/IP54 ENCLOSURE. MOUNTED @ 1.40M FROM FINISH GRADE LINE ON CENTER.
 3. 75KV, 230VAC, 1PH, 3W (1+N+G) 50HZ, SKID-MOUNTED DIESEL DRIVEN GENSET OUTDOOR TYPE WITH MATCHIN OUTPUT CIRCUIT BREAKER.
 4. FOR FEEDER (C.B./S./WIRES) SIZES/RATINGS, REFER TO PANELBOARD SCHEDULES.
 5. FUTURE ROOF-MOUNTED SOLAR PANELS, COMPLETE WITH INVERTERS, BATTERIES, MOUNTING ACCESSORIES, CABLING/WIRING & OUTPUT CIRCUIT BREAKERS.
 6. RATED @25KV, 230VAC, 1PH, 3W, 50HZ (1+N+G) BY OTHERS.
 7. ALL CONDUIT RUNS BELOW GRADE SHALL BE IN RIGID PVC INSTALLED @ 1.5M (MIN.) FROM FINISH GRADE LINE. WITH CONCRETE ENVELOPE 100MM (MIN.) THICK ALL AROUND.
- STAE POWER SINGLE LINE DIAGRAM SHALL BE TYPICAL FOR SITES MANATUTO, VIQUEQUE & COVALIMA.

[illegible]



1:60 MTS

[illegible]



STAE COVA LIMA
LIGHTING LAYOUT
SCALE: 1:60 MTS

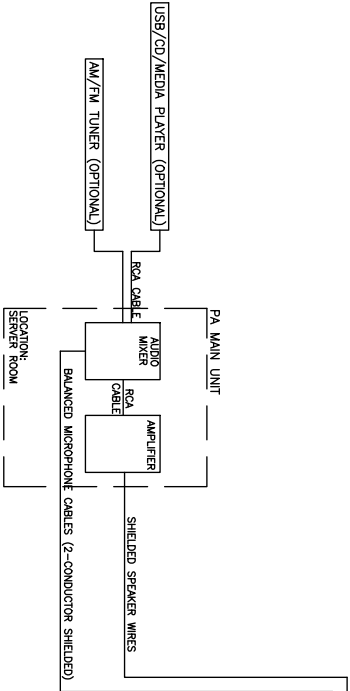
PROJECT TITLE:	SHEET CONTENTS:	SHEET NO.:	DESIGN/CONTRACTION:	CONTRASSIONARIE:	GRANTION:	REVISION HISTORY			
UNDP CORE-TL	STAE COVA LIMA LIGHTING LAYOUT					REV	DATE	MARK / DESCRIPTION	DATE / MARK
LOCATION:	CDWG. NO.:	REL. NO.:							
COVA LIMA	E4								

LEGENDS:

- MDF : MAIN DISTRIBUTION FRAME
- IDF : INTERMEDIATE DISTRIBUTION FRAME (19" or 482.6mm 42U OPEN-BAY RACK)
- UTM : UNIFIED THREAT MANAGEMENT (UTM)/NEXT GENERATION FIREWALL ROUTER
- SWITCH : NETWORK SWITCH (GIGABIT SPEED)
- POE : POWER OVER ETHERNET (POE) NETWORK SWITCH
- PATCH PANEL : 24-PORT 1U CATEGORY-6 PATCH PANEL
- ▼ : TWO (2) CATEGORY-6 INFORMATION OUTLET (IO) PORTS FOR VOICE & DATA
- ▽ : ONE (1) CATEGORY-6 INFORMATION OUTLET (IO) PORT FOR DATA
- ⚡ : CATEGORY-6 IO PORT FOR WIRELESS ACCESS POINT (CEILING MOUNT – PoE-READY)
- : CATEGORY-6 IO PORT FOR IP-CCTV CAMERAS (CEILING/WALL-MOUNT – PoE-READY)
- ☒ CCTV : CCTV RECORDING EQUIPMENT (DVR OR NVR)
- TMTV : CCTV DISPLAY MONITOR
- APM : WIRELESS ACCESS POINT (AP) MANAGER
- PABX : PRIVATE AUTOMATIC BRANCH EXCHANGE

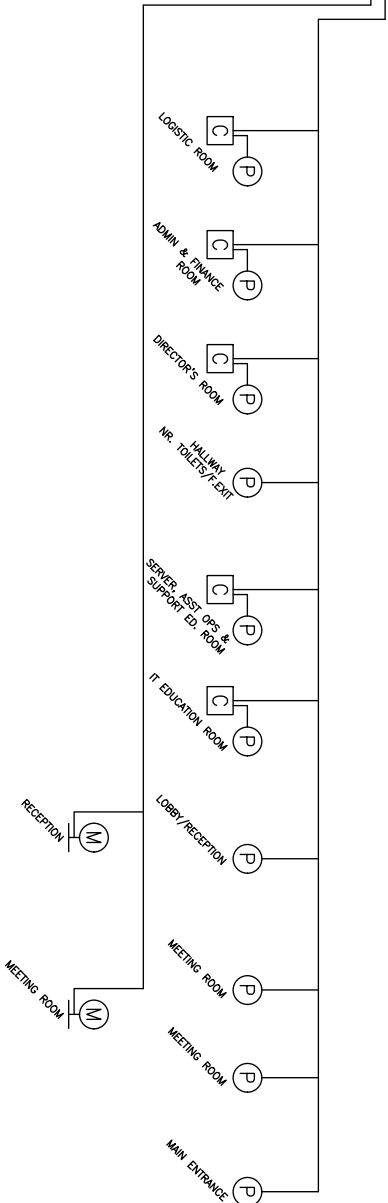
NOTES:

- EACH "x" INDICATES ONE (1) 4-PAIR CATEGORY 6 UTP CABLE
- CATEGORY-6 HORIZONTAL CABLING SHALL BE INSTALLED IN EMT/MC or PVC CONDUITS
- IDF or EQUIPMENT RACK SHALL BE PROVIDED WITH A UNIFIED THREAT MANAGEMENT (UTM)/NEXT GENERATION FIREWALL ROUTER, A GIGABIT NETWORK SWITCH AND AN OPTIONAL POWER-OVER-ETHERNET (PoE) NETWORK SWITCH
- IDF OR EQUIPMENT RACK SHALL BE PROVIDED WITH A UNINTERRUPTIBLE POWER SUPPLY (UPS) >=2.2KVA
- PLS MAINTAIN A DISTANCE OF AT LEAST 60-100mm. BETWEEN POWER AND ETHERNET CABLES ESP. ON CABLE TRAYS
- PLS MAINTAIN A MIN. BEND RADIUS OF AT LEAST 40mm. FOR ALL CATEGORY-6 CABLES



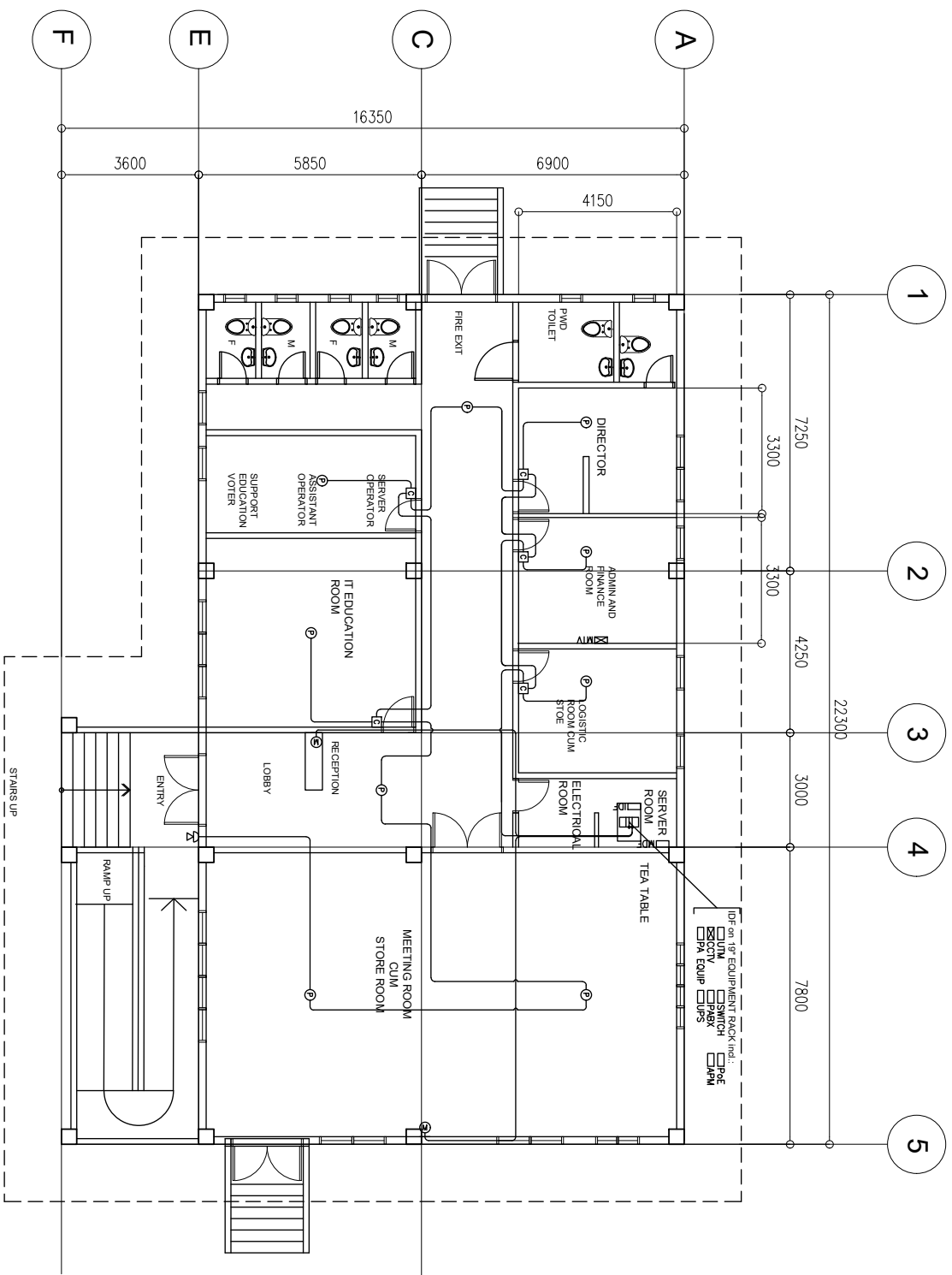
SERVER ROOM

SINGLE LINE DIAGRAM FOR PUBLIC ADDRESS (PA) SYSTEM

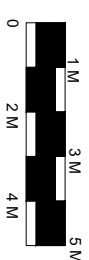


STAE COVA LIMA
SINGLE LINE DIAGRAM
FOR PUBLIC ADDRESS (PA) SYSTEM
NTS

PROJECT TITLE	SHEET CONTENTS	SHEET NO.	DESIGN CONTINUATION	CONTRACTOR NAME	QUANTITY	REVISION HISTORY
UNDP COORE-TL	STAE COVA LIMA SINGLE LINE DIAGRAM FOR PUBLIC ADDRESS (PA) SYSTEM	0001		TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION	UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DEVELOPMENT PROGRAMME UNITED NATIONS DEVELOPMENT PROGRAMME	
LOCATION: COVA LIMA	DATE: NO.	REV. NO.				
	AZ2					



STAE COVA LIMA
PUBLIC ADDRESS (PA) LAYOUT
SCALE: 1:60 MTS



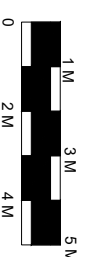
PROJECT TITLE:	SHEET CONTENTS:	SHEET NO.:	DESIGN/CONSTRUCTION:	CONTRACTOR:	GRANTOR:	REVISION HISTORY:
UNDP CORE-TL	STAE COVA LIMA PUBLIC ADDRESS (PA) LAYOUT					
LOCATION:	OWNER NO.:	REV. NO.:				
COVA LIMA	AX3					
TECHNICAL SECRETARIAT FOR ELECTORAL ADMINISTRATION						
UNITED NATIONS DEVELOPMENT PROGRAMME						
TIN DE AREA PA 0507A						
DPA DE AREA PA 0507A						
REV						
DATE						
MARK / DESCRIPTION						
REVISION HISTORY						
DATE						
BY						
CHECKED BY						
APPROVED BY						
CLIENT						

NOTES:

-
- The diagram illustrates the security system layout for a building. It shows the connection between various rooms and a central security control room. The rooms and their corresponding camera locations are as follows:
- Main Entrance:** C-01 (Main Entrance), C-02 (Lobby/hallway), C-03 (Lobby/hallway), C-04 (Meeting Room), C-05 (Meeting Room), C-06 (Logistic Room), C-07 (Admin & Finance), C-08 (IT Education).
 - Security Control Room:** PTZ, 2x VIDEO BALUNS (OPTIONAL), 24-PORT DATA PATCH PANEL, 100-port 110 BLOCK, SERVER RACK.
 - Entrance Facility:** 100-port 110 BLOCK, SERVER RACK.
 - Nearest Ground Grid Wire Mesh:** 8.0mm.sq. SOFT-DRAWN BARE COPPER (SDBC) GROUNDING WIRE.
- The diagram also shows the connection between the security control room and the entrance facility, and the connection between the security control room and the nearest ground grid wire mesh.

STAE COVA LIMA
SINGLE LINE DIAGRAM FOR
CLOSED CIRCUIT TELEVISION (CCTV)
NTS

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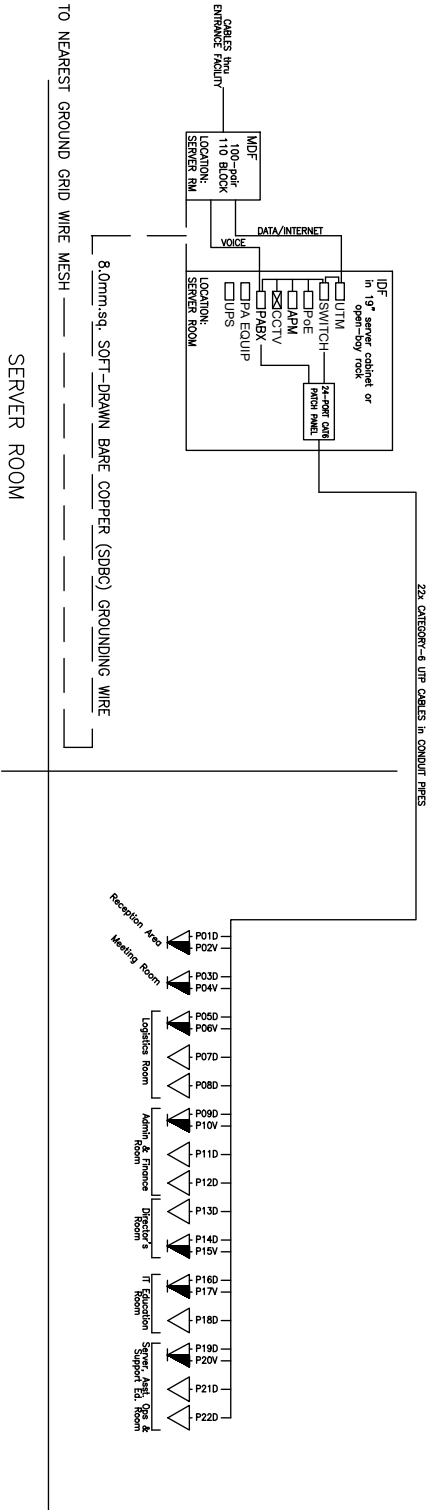
[illegible]

LEGENDS:

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- ▽ : CATEGORY-6 IO PORT FOR IP-CCTV CAMERAS (CEILING/WALL-MOUNT – PoE-READY)
- ☒ CCTV : CCTV RECORDING EQUIPMENT (DVR OR NVR)
- TV : CCTV DISPLAY MONITOR
- APM : WIRELESS ACCESS POINT (AP) MANAGER
- PABX : PRIVATE AUTOMATIC BRANCH EXCHANGE

NOTES:

- EACH "X" INDICATES ONE (1) 4-PAIR CATEGORY 6 UTP CABLE
- CATEGORY-6 HORIZONTAL CABLING SHALL BE INSTALLED IN EMT/MC or PVC CONDUITS
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- IDF OR EQUIPMENT RACK SHALL BE PROVIDED WITH A UNINTERRUPTIBLE POWER SUPPLY (UPS) >=2.2KVA
- PLUS MAINTAIN A DISTANCE OF AT LEAST 60-100mm. BETWEEN POWER AND ETHERNET CABLES ESP. ON CABLE TRAYS
- PLUS MAINTAIN A MIN. BEND RADIUS OF AT LEAST 40mm. FOR ALL CATEGORY-6 CABLES

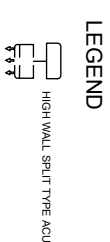


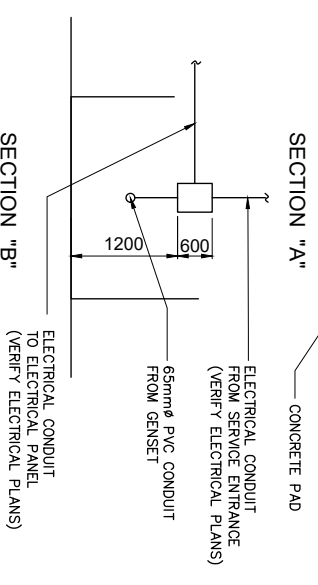
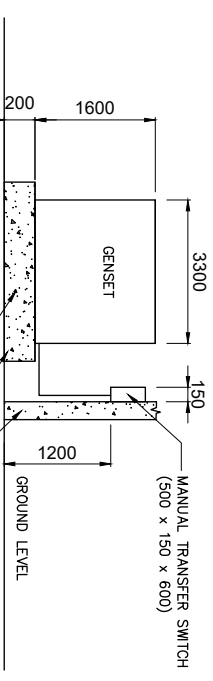
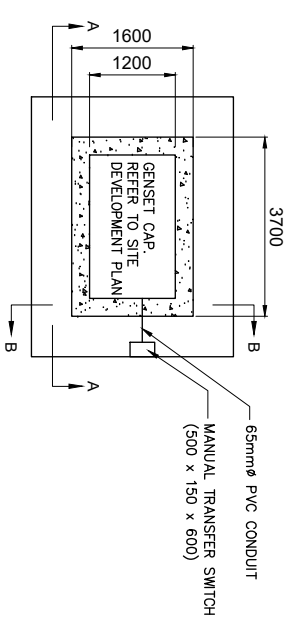
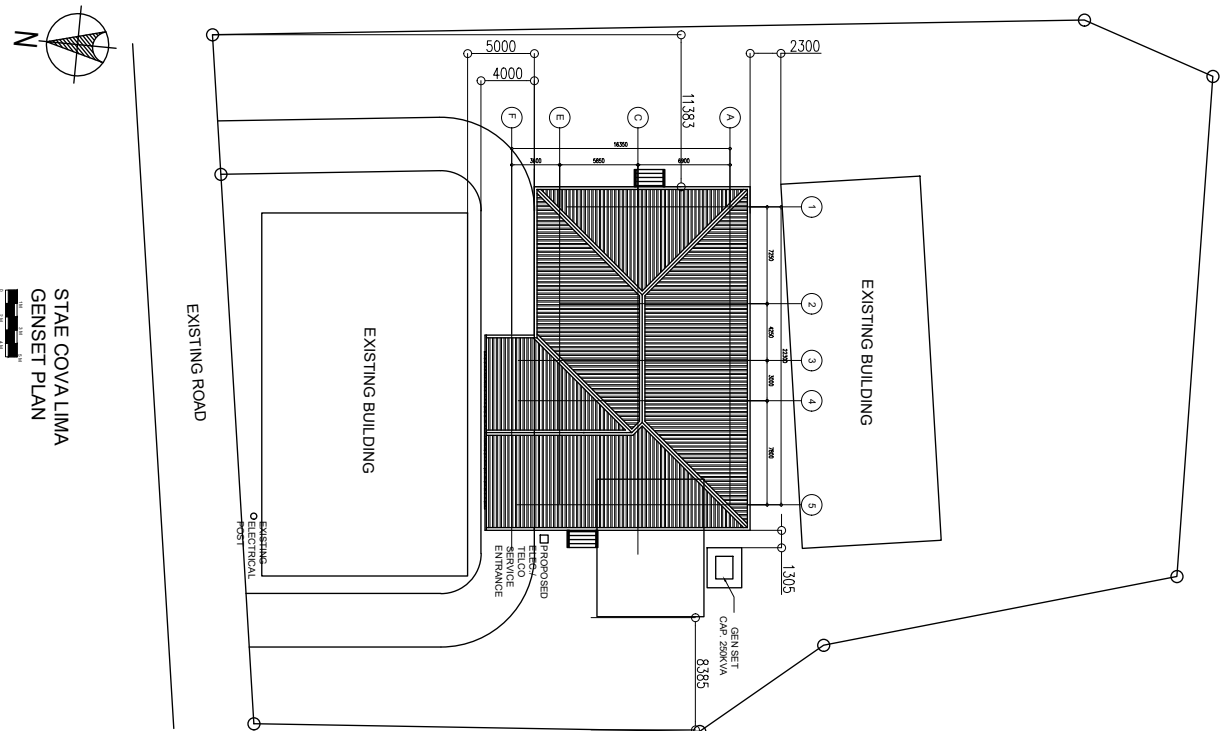
STAE COVA LIMA
SINGLE LINE DIAGRAM FOR VOICE AND DATA PORTS
PORT ASSIGNMENT SCHEDULE FOR VOICE AND DATA
NTS

PROJECT TITLE	SHEET CONTENTS	SHEET NO.	DESIGN CONTINUATION	CONTRACTOR NAME	QUANTITY	REVISION HISTORY
UNDP CORE-TL	STAE COVA LIMA SINGLE LINE DIAGRAM FOR VOICE AND DATA PORTS	0001	0001	STAE	1	
LOCATION:	0001	0001	0001	0001	0001	
COVA LIMA	0001	0001	0001	0001	0001	

Port Assignment Schedule for Voice and Data
STAE COVA LIMA
UNDP Covid - Resilient Election in Timor-Leste (CORE-TL)
Auxiliary Works

Count	Patch Panel	Port No.	Type	Height	Location
1		P01D	Data	Wall 0.3m AFF	Reception area
2		P02V	Voice	Wall 0.3m AFF	Reception area
3		P03D	Data	Wall 0.3m AFF	Meeting room
4		P04V	Voice	Wall 0.3m AFF	Meeting room
5		P05D	Data	Wall 0.3m AFF	Logistics room
6		P06V	Voice	Wall 0.3m AFF	Logistics room
7		P07D	Data	Wall 0.3m AFF	Logistics room
8		P08D	Data	Wall 0.3m AFF	Logistics room
9		P09D	Data	Wall 0.3m AFF	Admin and Finance room
10		P10V	Voice	Wall 0.3m AFF	Admin and Finance room
11		P11D	Data	Wall 0.3m AFF	Admin and Finance room
12		P12D	Data	Wall 0.3m AFF	Admin and Finance room
13		P13D	Data	Wall 0.3m AFF	Director's room
14		P14D	Data	Wall 0.3m AFF	Director's room
15		P15V	Voice	Wall 0.3m AFF	Director's room
16		P16D	Data	Wall 0.3m AFF	IT Education room
17		P17V	Voice	Wall 0.3m AFF	IT Education room
18		P18D	Data	Wall 0.3m AFF	IT Education room
19		P19D	Data	Wall 0.3m AFF	Server Operator / Asst / Support room
20		P20V	Voice	Wall 0.3m AFF	Server Operator / Asst / Support room
21		P21D	Data	Wall 0.3m AFF	Server Operator / Asst / Support room
22		P22D	Data	Wall 0.3m AFF	Server Operator / Asst / Support room

[illegible]



DETAIL OF GENSET
NOT TO SCALE

[illegible]

