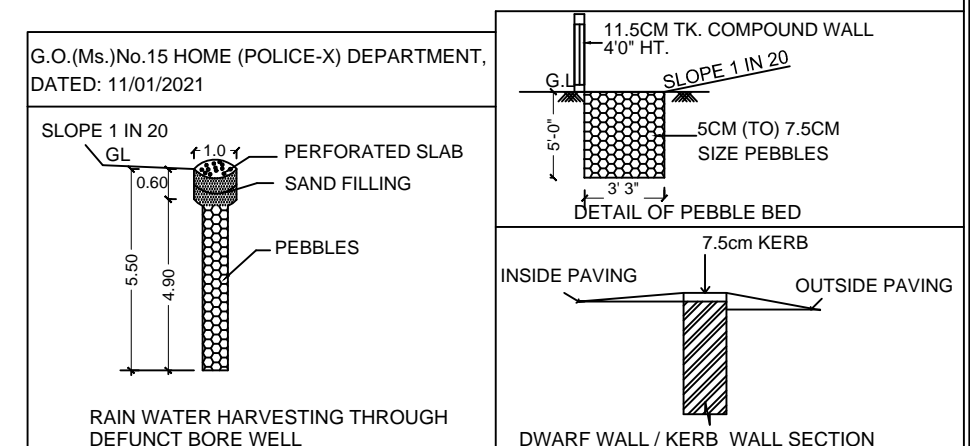
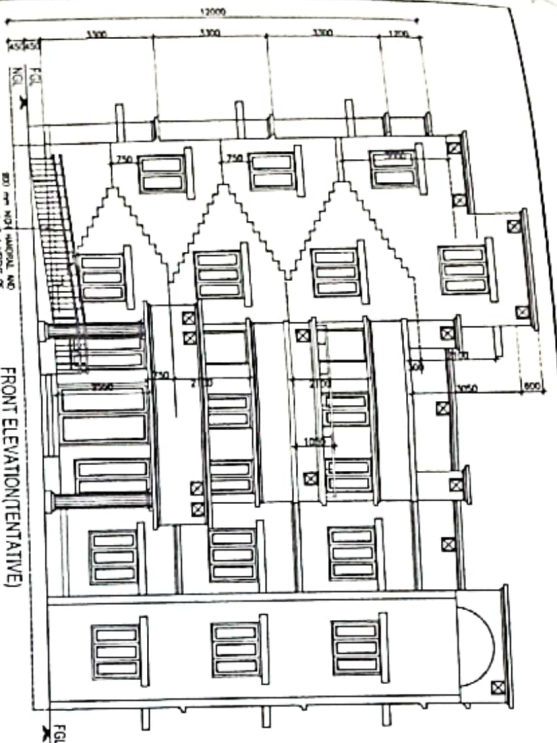


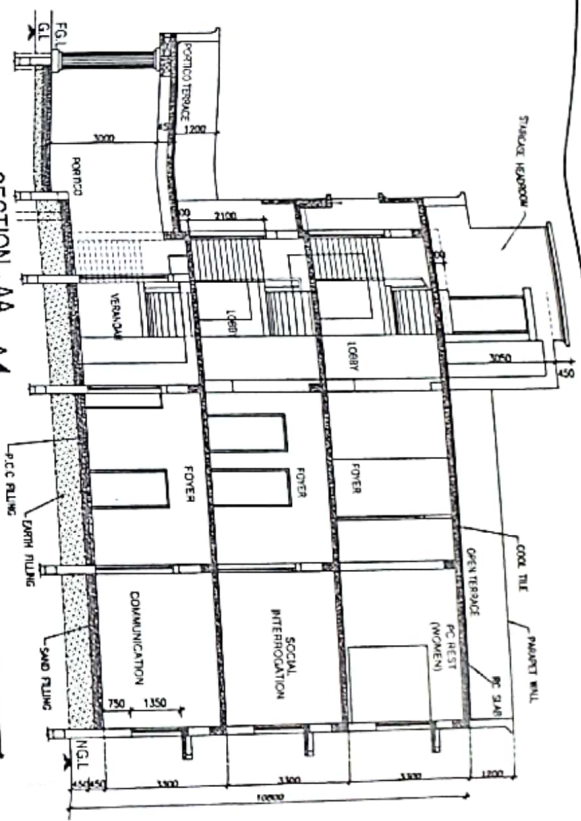
KEY PLAN
NOT TO SCALE



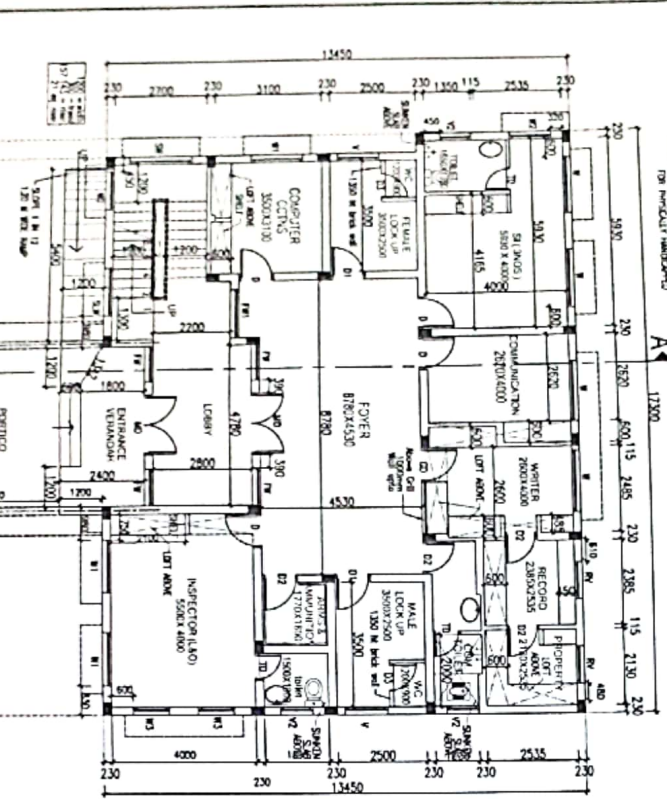
<div>U.S.R. AREA :</div> <div>SQ.M</div> <div>SITE AREA = 3400.00</div> <div>REQUIRED AREA =(3400-3000)</div> <div>= 400.00</div> <div>O S R AREA 10% =10%OF-400</div> <div>= 40.0</div> <div>PROVIDED AREA = 100.0</div>	BLOCKS NO.	BUILDING TYPE	NO OF. BLOCKS	NO OF. FLOORS	DRG. NO	AREA SQ.M.	AREA SQ.FT	SITE AREA : 3400.00 SQM (36598 SQ.FT) (0.34.50Hec. 0.85 Cent)	VEERAPANDI P.S	Sd., dt: 08/12/2022 ASST. ARCHITECT		AEE/ ARCH. SEC.		Sd., dt: 09/12/2022 EE/ PLANNING			
	①	PRO. POLICE STATION	1	G + 2	DD/303/17	652.40	7022	PRO.BUILT UP AREA : 652.40 SQM (7022 SQ.FT)	PROPOSED CONSTRUCTION OF POLICE STATION	Sd., dt: 27/12/2022 SUPDT. ENGINEER (C.C)		Sd., dt: 27/12/2022 CHIEF ENGINEER		Sd., dt: 29/12/2022 CHAIRMAN / MD			
	TOTAL		1			652.40	7022	PLOT COVERAGE : 6.456 % FSI : 0.192	SURVEY NO. : 459/2	VILLAGE : VEERAPANDI		TOWN/TALUK : THIRUPPUR		DISTRICT : THIRUPPUR			
	ALL DIMENSIONS ARE IN 'M' UNLESS OTHERWISE SPECIFICALLY STATED.								PROPOSED <div></div> SITE <div></div> ROAD <div></div>	<div><div></div></div> <div>N</div>		1 : 300 SCALE		<div><div></div></div> <div>DRG. NO: LO/766/22</div>		TAMILNADU POLICE HOUSING CORPORATION LIMITED 132,EVR SALAI, KILPAUK, CHENNAI - 10	



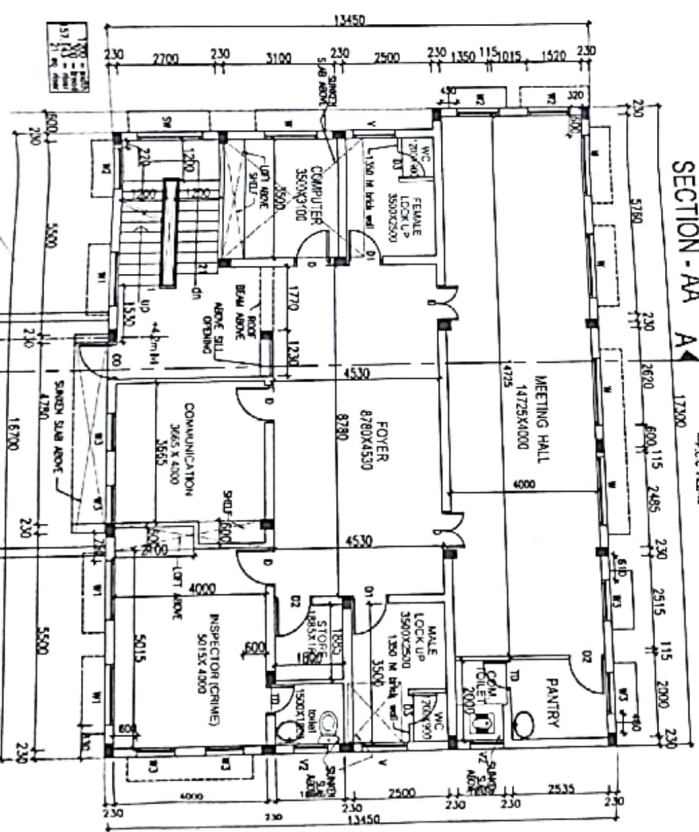
FRONT ELEVATION (TENTATIVE)



SECTION - AA



GROUND FLOOR PLAN (L&O)



FIRST FLOOR PLAN (CRIMINALS)

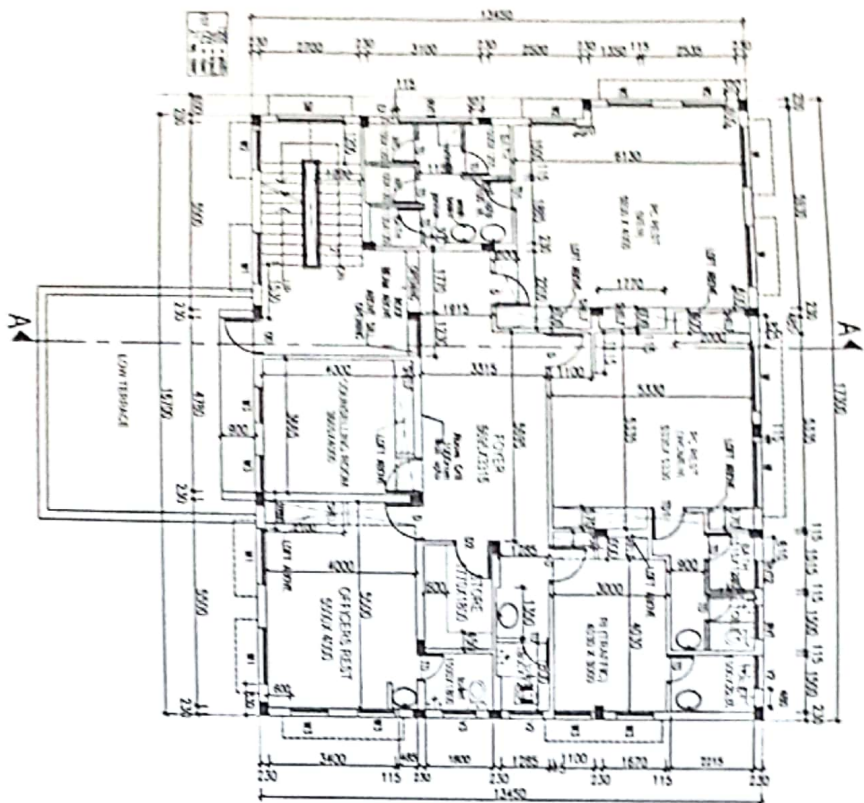
CONCRETE DETAIL

NO.	DESCRIPTION	QUANTITY	UNIT
1	CONCRETE FOR 1st FLOOR	100.00	CUM
2	CONCRETE FOR 2nd FLOOR	100.00	CUM
3	CONCRETE FOR ROOF	100.00	CUM
4	CONCRETE FOR WALLS	100.00	CUM
5	CONCRETE FOR FLOORS	100.00	CUM
6	CONCRETE FOR STAIRS	100.00	CUM
7	CONCRETE FOR CHIMNEYS	100.00	CUM
8	CONCRETE FOR DRAINAGE	100.00	CUM
9	CONCRETE FOR FOUNDATION	100.00	CUM
10	CONCRETE FOR CURB	100.00	CUM
11	CONCRETE FOR KERB	100.00	CUM
12	CONCRETE FOR PAVEMENT	100.00	CUM
13	CONCRETE FOR DRIVEWAY	100.00	CUM
14	CONCRETE FOR PARKING	100.00	CUM
15	CONCRETE FOR GROUND FLOOR	100.00	CUM
16	CONCRETE FOR FIRST FLOOR	100.00	CUM
17	CONCRETE FOR ROOF	100.00	CUM
18	CONCRETE FOR WALLS	100.00	CUM
19	CONCRETE FOR FLOORS	100.00	CUM
20	CONCRETE FOR STAIRS	100.00	CUM
21	CONCRETE FOR CHIMNEYS	100.00	CUM
22	CONCRETE FOR DRAINAGE	100.00	CUM
23	CONCRETE FOR FOUNDATION	100.00	CUM
24	CONCRETE FOR CURB	100.00	CUM
25	CONCRETE FOR KERB	100.00	CUM
26	CONCRETE FOR PAVEMENT	100.00	CUM
27	CONCRETE FOR DRIVEWAY	100.00	CUM
28	CONCRETE FOR PARKING	100.00	CUM
29	CONCRETE FOR GROUND FLOOR	100.00	CUM
30	CONCRETE FOR FIRST FLOOR	100.00	CUM
31	CONCRETE FOR ROOF	100.00	CUM
32	CONCRETE FOR WALLS	100.00	CUM
33	CONCRETE FOR FLOORS	100.00	CUM
34	CONCRETE FOR STAIRS	100.00	CUM
35	CONCRETE FOR CHIMNEYS	100.00	CUM
36	CONCRETE FOR DRAINAGE	100.00	CUM
37	CONCRETE FOR FOUNDATION	100.00	CUM
38	CONCRETE FOR CURB	100.00	CUM
39	CONCRETE FOR KERB	100.00	CUM
40	CONCRETE FOR PAVEMENT	100.00	CUM
41	CONCRETE FOR DRIVEWAY	100.00	CUM
42	CONCRETE FOR PARKING	100.00	CUM
43	CONCRETE FOR GROUND FLOOR	100.00	CUM
44	CONCRETE FOR FIRST FLOOR	100.00	CUM
45	CONCRETE FOR ROOF	100.00	CUM
46	CONCRETE FOR WALLS	100.00	CUM
47	CONCRETE FOR FLOORS	100.00	CUM
48	CONCRETE FOR STAIRS	100.00	CUM
49	CONCRETE FOR CHIMNEYS	100.00	CUM
50	CONCRETE FOR DRAINAGE	100.00	CUM
51	CONCRETE FOR FOUNDATION	100.00	CUM
52	CONCRETE FOR CURB	100.00	CUM
53	CONCRETE FOR KERB	100.00	CUM
54	CONCRETE FOR PAVEMENT	100.00	CUM
55	CONCRETE FOR DRIVEWAY	100.00	CUM
56	CONCRETE FOR PARKING	100.00	CUM
57	CONCRETE FOR GROUND FLOOR	100.00	CUM
58	CONCRETE FOR FIRST FLOOR	100.00	CUM
59	CONCRETE FOR ROOF	100.00	CUM
60	CONCRETE FOR WALLS	100.00	CUM
61	CONCRETE FOR FLOORS	100.00	CUM
62	CONCRETE FOR STAIRS	100.00	CUM
63	CONCRETE FOR CHIMNEYS	100.00	CUM
64	CONCRETE FOR DRAINAGE	100.00	CUM
65	CONCRETE FOR FOUNDATION	100.00	CUM
66	CONCRETE FOR CURB	100.00	CUM
67	CONCRETE FOR KERB	100.00	CUM
68	CONCRETE FOR PAVEMENT	100.00	CUM
69	CONCRETE FOR DRIVEWAY	100.00	CUM
70	CONCRETE FOR PARKING	100.00	CUM
71	CONCRETE FOR GROUND FLOOR	100.00	CUM
72	CONCRETE FOR FIRST FLOOR	100.00	CUM
73	CONCRETE FOR ROOF	100.00	CUM
74	CONCRETE FOR WALLS	100.00	CUM
75	CONCRETE FOR FLOORS	100.00	CUM
76	CONCRETE FOR STAIRS	100.00	CUM
77	CONCRETE FOR CHIMNEYS	100.00	CUM
78	CONCRETE FOR DRAINAGE	100.00	CUM
79	CONCRETE FOR FOUNDATION	100.00	CUM
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81	CONCRETE FOR KERB	100.00	CUM
82	CONCRETE FOR PAVEMENT	100.00	CUM
83	CONCRETE FOR DRIVEWAY	100.00	CUM
84	CONCRETE FOR PARKING	100.00	CUM
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89	CONCRETE FOR FLOORS	100.00	CUM
90	CONCRETE FOR STAIRS	100.00	CUM
91	CONCRETE FOR CHIMNEYS	100.00	CUM
92	CONCRETE FOR DRAINAGE	100.00	CUM
93	CONCRETE FOR FOUNDATION	100.00	CUM
94	CONCRETE FOR CURB	100.00	CUM
95	CONCRETE FOR KERB	100.00	CUM
96	CONCRETE FOR PAVEMENT	100.00	CUM
97	CONCRETE FOR DRIVEWAY	100.00	CUM
98	CONCRETE FOR PARKING	100.00	CUM
99	CONCRETE FOR GROUND FLOOR	100.00	CUM
100	CONCRETE FOR FIRST FLOOR	100.00	CUM

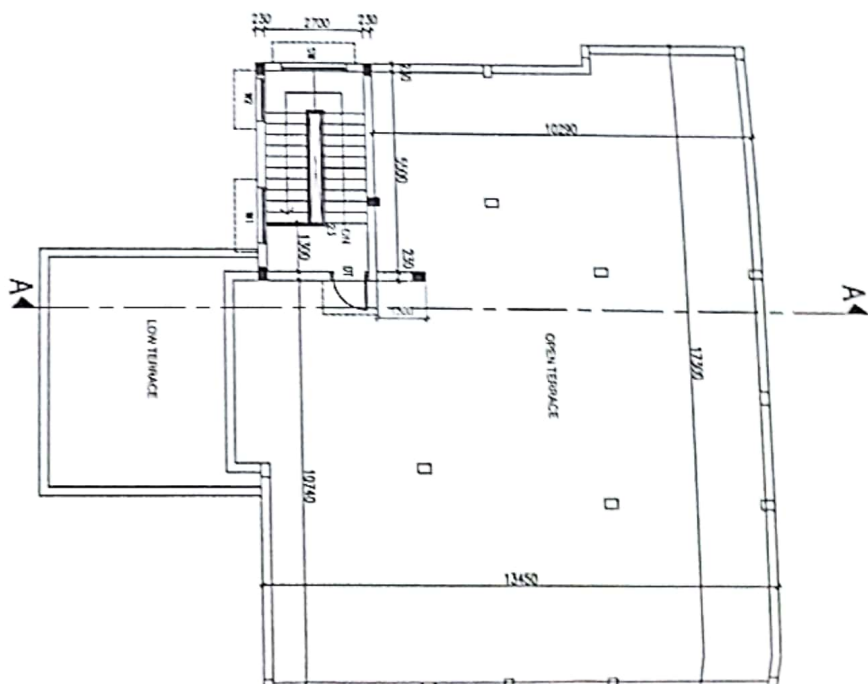
COMMISSIONER OF POLICE
TIRUPPUR CITY
TIRUPPUR CITY FIRST FLOOR PLAN (CRIMINALS)
TNPCH Ltd., Cbe - 18

GENERAL NOTES

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE TAMIL NADU POLICE ACT, 1947.
2. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A WIND SPEED OF 120 KM/H.
3. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A SEISMIC SHAKE OF INTENSITY 5.
4. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A FIRE RISK OF 100 YEARS.
5. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A COLLAPSE LOAD OF 100 KN/M².
6. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A LIVE LOAD OF 5000 N/M².
7. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A DEAD LOAD OF 1000 N/M².
8. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A TOTAL LOAD OF 15000 N/M².
9. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A WIND LOAD OF 1000 N/M².
10. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A SEISMIC LOAD OF 1000 N/M².
11. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A FIRE LOAD OF 1000 N/M².
12. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A COLLAPSE LOAD OF 1000 N/M².
13. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A LIVE LOAD OF 5000 N/M².
14. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A DEAD LOAD OF 1000 N/M².
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16. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A WIND LOAD OF 1000 N/M².
17. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A SEISMIC LOAD OF 1000 N/M².
18. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A FIRE LOAD OF 1000 N/M².
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48. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A LIVE LOAD OF 5000 N/M².
49. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A DEAD LOAD OF 1000 N/M².
50. THE BUILDING SHALL BE DESIGNED TO WITHSTAND A TOTAL LOAD OF 15000 N/M².



SECOND FLOOR PLAN



TERRACE FLOOR PLAN

13/05/2022
01/11/2022
14/11/2022

AEE/TNPHC
TIRUPPUR

COMMISSIONER OF POLICE
TIRUPPUR CITY

Executive Engineer
NPHC Ltd., Cbo - 18
7/11/2

[illegible]