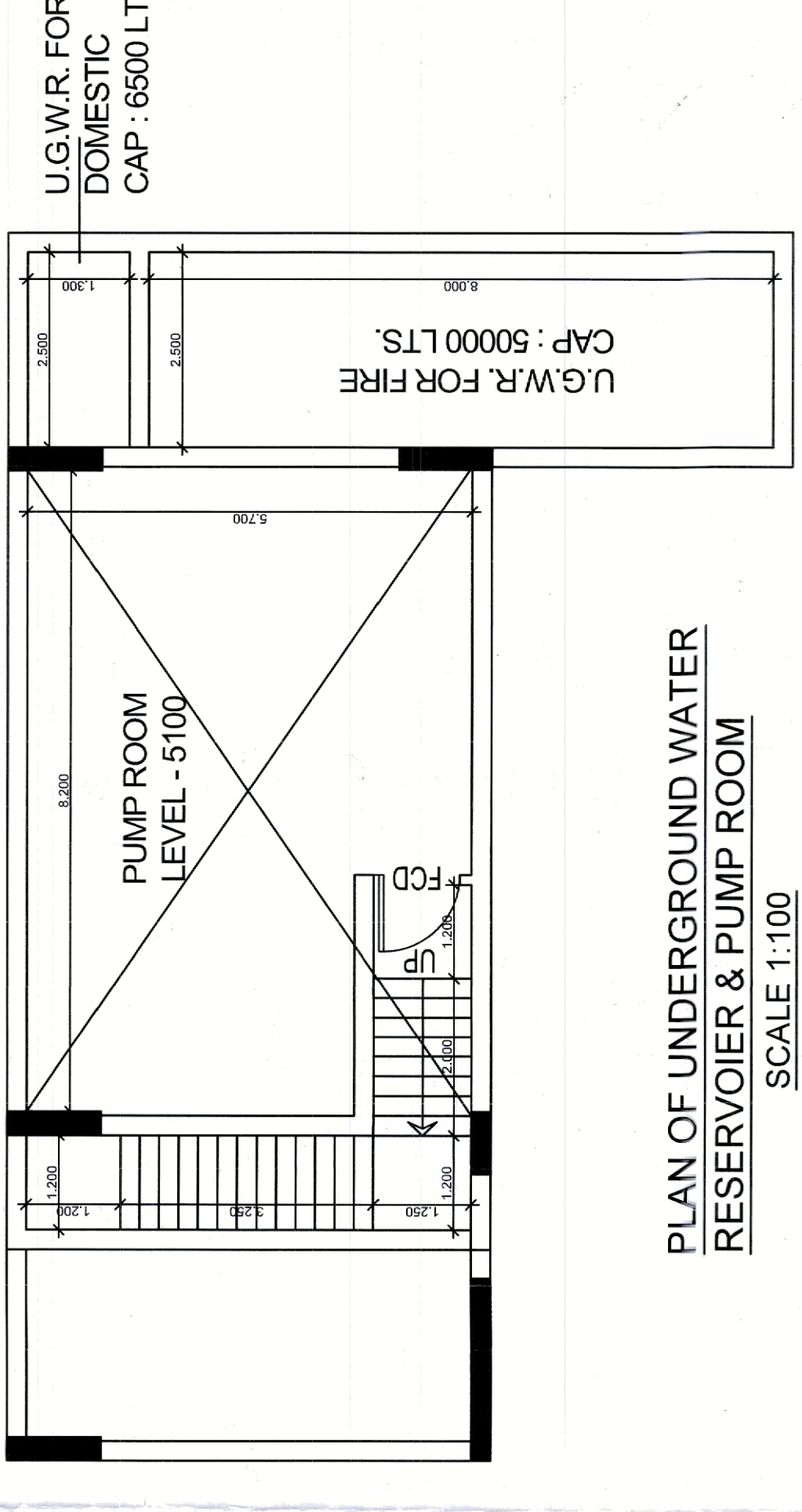
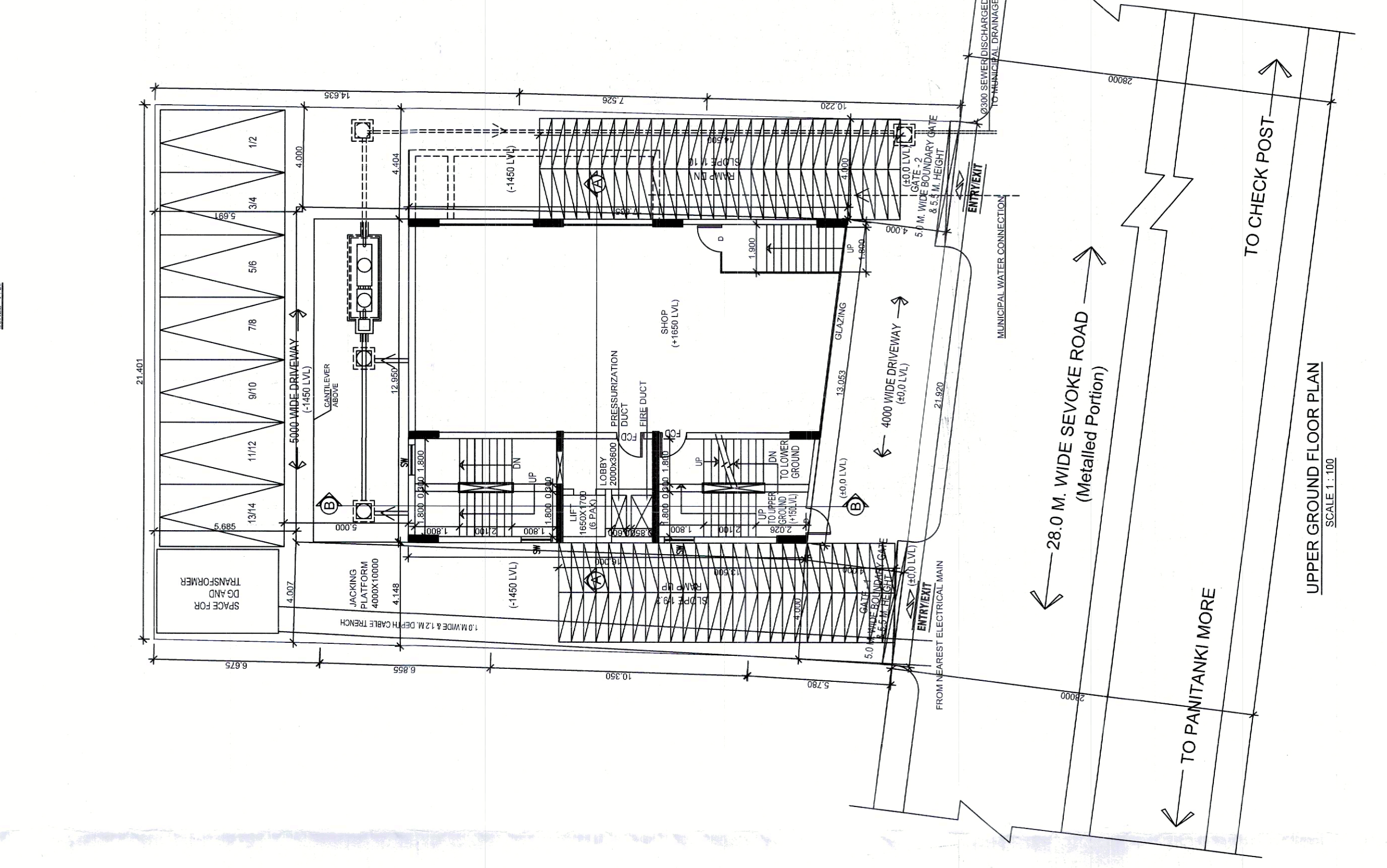
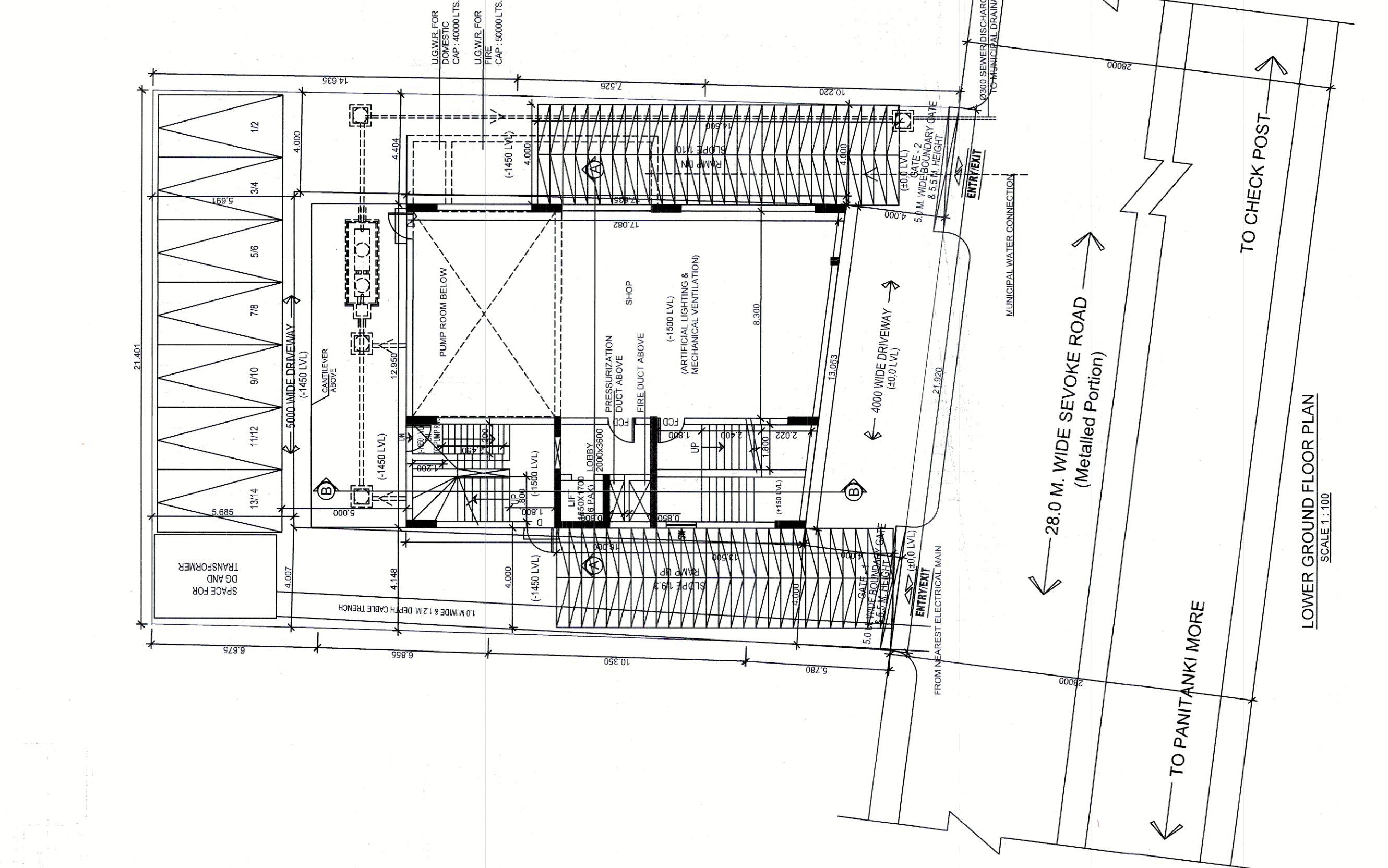
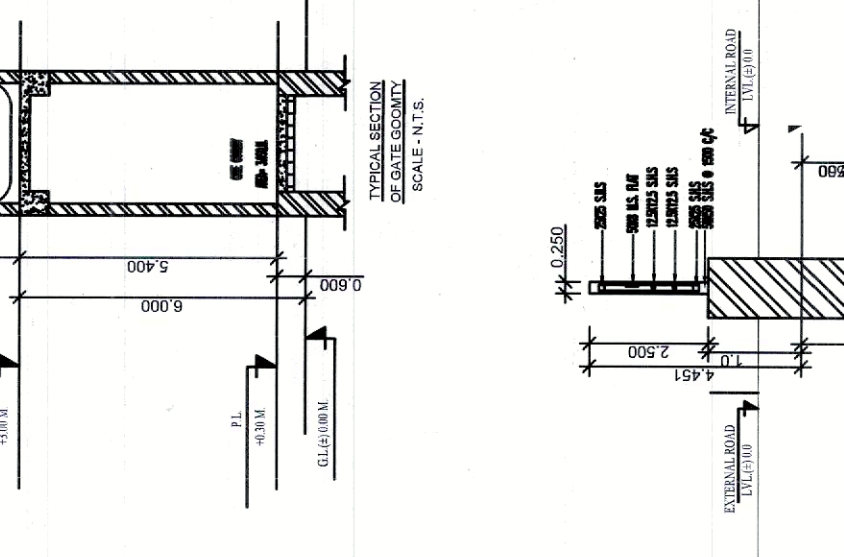
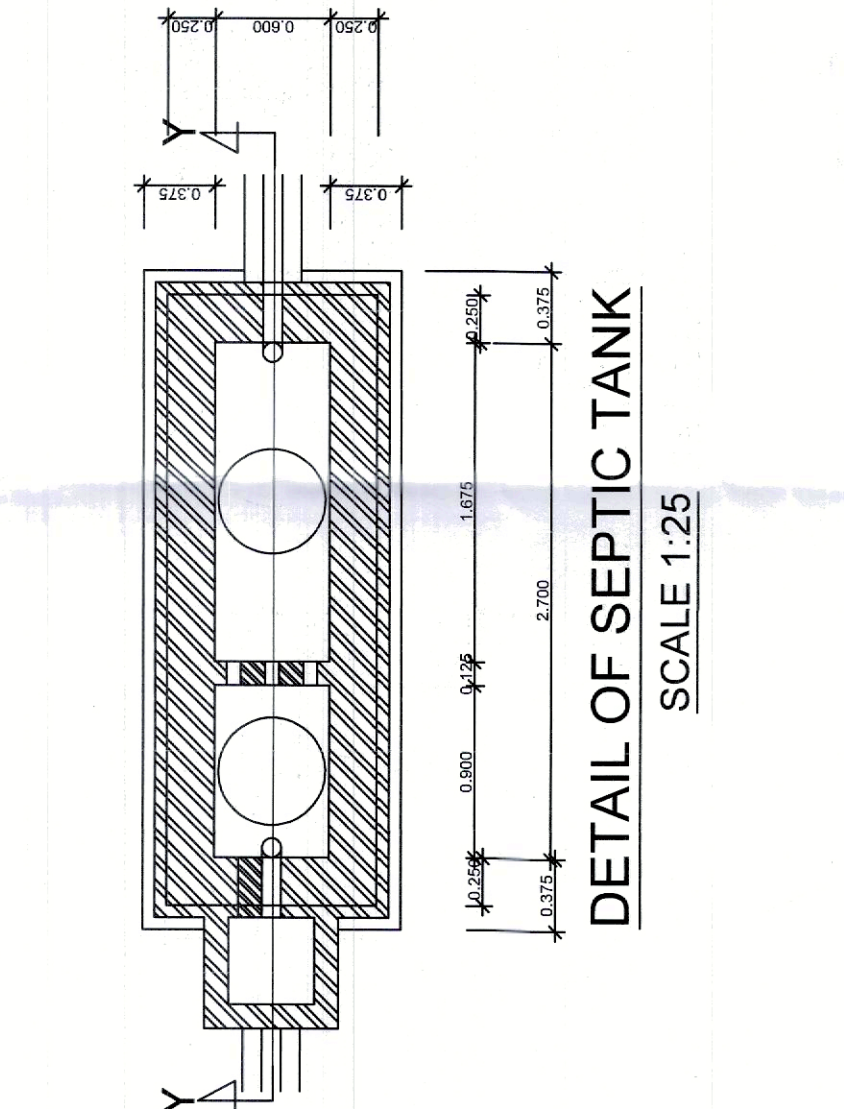
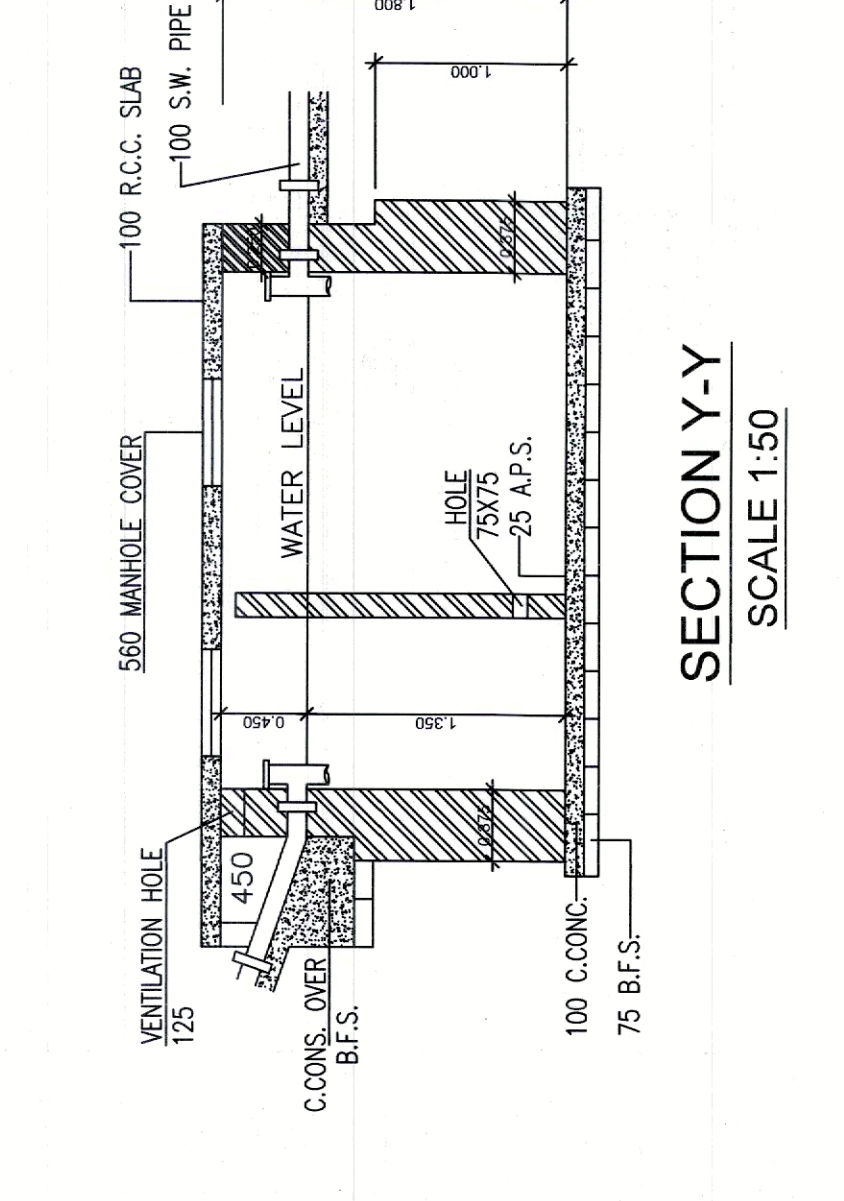
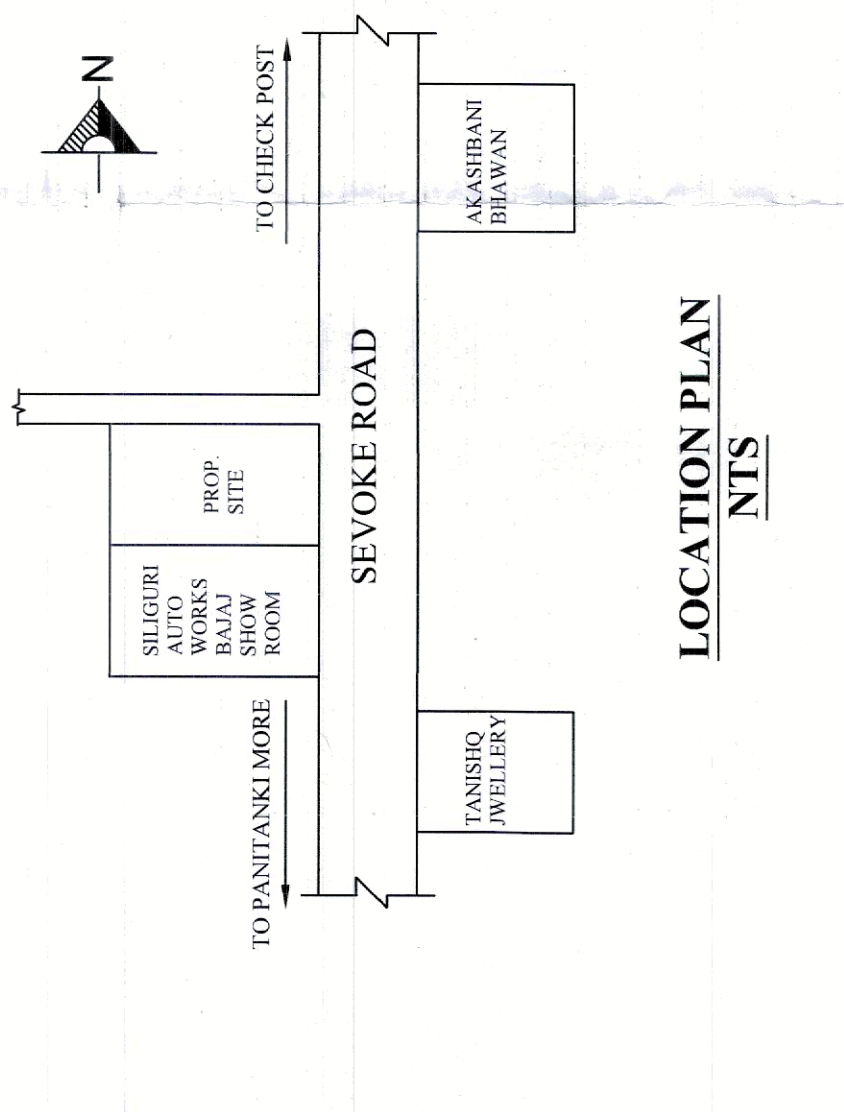
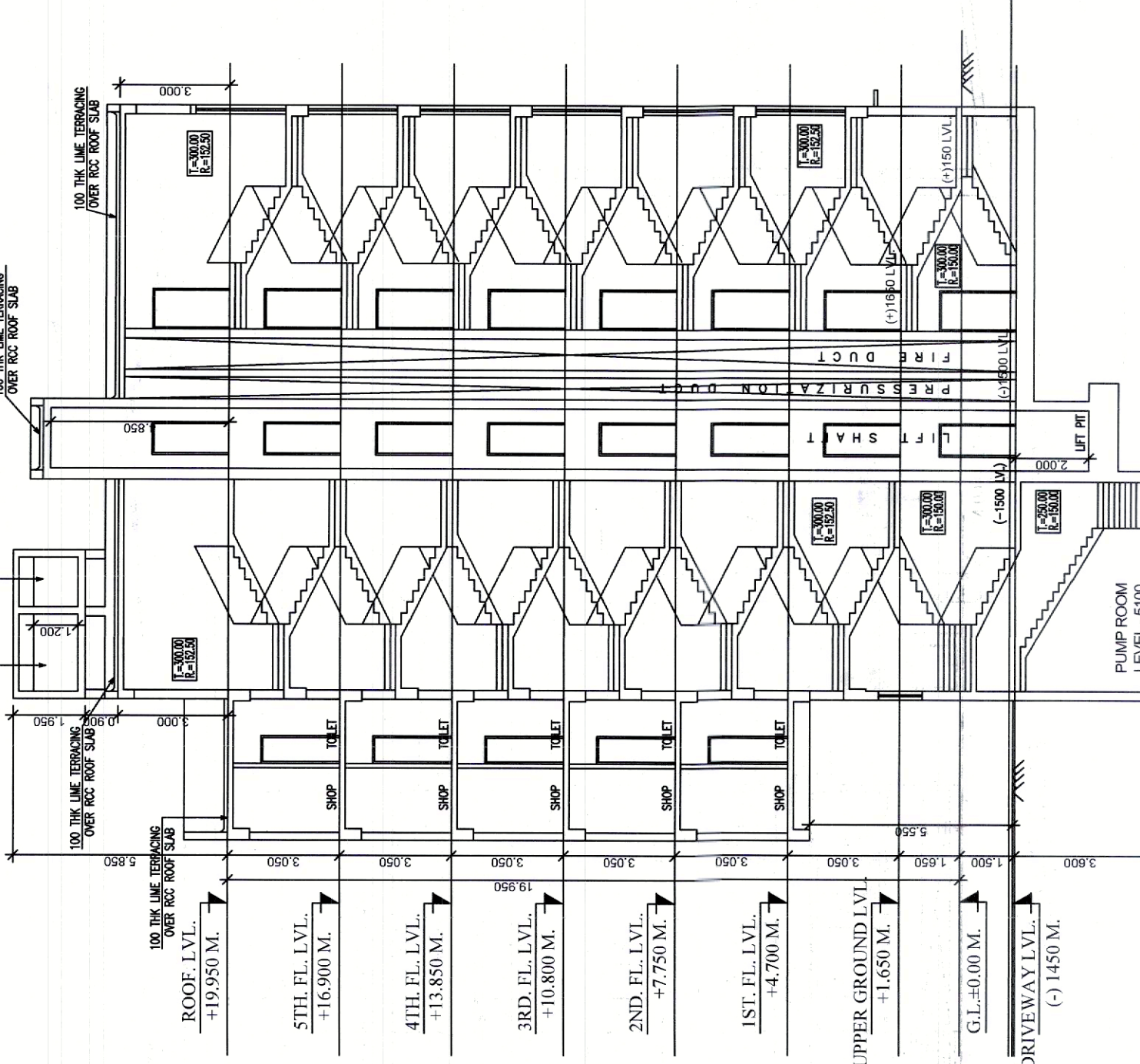




**PLAN OF UNDERGROUND WATER
RESERVOIR & PUMP ROOM**
SCALE 1:100

Project: Height of the Building / No. of Stories		Block / Zone		Floor / Level		Height of the Building	
		Block / Zone		Floor / Level		Height of the Building	
1	Minimum Height of Floor	N/A	N/A	N/A	N/A	21.92	N/A
2	Total Building Area	N/A	N/A	1067.60	N/A		
3	Floor Area	1067.60	N/A	1000	1000	20.00	20.00
4	Ground Area	N/A	N/A	207.44	207.44	217.34	217.34

Block Name	Number of Floors	Height of the Building / No. of Stories
Single Building	BS-1 + Ground + 5 Floors	19.95

[illegible]

Hall Name	Floor Name	Occurrence Spank		Occurrence Area (Ground Occurrence Area) (m²)
		Occurrence	Occurrence Area	
Single Building	1FLOOR	MECHANICAL-RETAIL	267.22	213
	2FLOOR	MECHANICAL-RETAIL	267.22	213
	3FLOOR	MECHANICAL-RETAIL	267.22	213
	4FLOOR	MECHANICAL-RETAIL	267.22	213
	5FLOOR	MECHANICAL-RETAIL	267.22	213
	6FLOOR	MECHANICAL-RETAIL	267.22	213
	7FLOOR	MECHANICAL-RETAIL	267.22	213
	8FLOOR	MECHANICAL-RETAIL	267.22	213
	9FLOOR	MECHANICAL-RETAIL	267.22	213
	10FLOOR	MECHANICAL-RETAIL	267.22	213
Total			2721.8	2130

Parking Costs Calculation		Price / Parameter	
Area for Calculating	Car	140000	14
Treatments	140000	14	14
140000-140000	140000	14	14
Total	140000	14	14

Rate No	Parameter	Provided	Required
5200101	Car Parking Space	140000	140000
5200102	Covered Parking Space	140000	140000
5200103	Off-street Parking Space	140000	140000

DOOR SCHEDULE :		WINDOW SCHEDULE :			
	Unitel	Size	Unitel	Size	
D -	2150	1200X2150	W1	2150	800X900
D1 -	2150	1800X2150	SW	950	1200X1200
D2 -	2150	750X2150			
D3 -	2150	1000X2150			
FCD	2150	1200X2150			

NOTES :

1. ALL DIMENSIONS ARE IN MM.
 2. ALL EXTERNAL WALLS ARE 200 THK & INTERNAL WALLS ARE 125 THK.
 3. BRICK WORK IN CEMENT PORTER (1:6) IN FOUNDATION & PLINTH.
 4. 230 BRICK WORK IN SUEPER STRUCTURE IN CEMENT PORTER(1:6) SHOULD BE PROVIDED.
 5. CEMENT CONCREATE MIX(1:3): TO BE USED IN P.C.C. WORKS.
 6. ALL DOORS AND WINDOWS FRAMES ARE S&WOOD (100 MM THK) WITH SECTION AS SHOWN IN DRAWING.
 7. ALL PANELS ARE CAMBAY WOOD (30 MM THK).
 8. PROVIDE 18 MM DI. S&W (1:1).
 9. PROVIDE 18 MM DI. S&W (1:1).
 10. USE (1:3:6) CONCREATE MIX IN ALL P.C.C. WORK & FLOOR ARE 1:P.S.
- FOR WATER CEMENT RATION, LAP LENGTH, CLEAR COVER, CURING PERIOD ETC. IS-456 OR S.P-16 LATEST EDITION TO BE FOLLOWED. GRADE OF STEEL IS-550

SCALE : 1:100	DRAWN BY:	CHECKED BY:
	SANJIT	SONALI / BEDA
	DATE	DRG.NO.
03.02.2025		MAVA/2024/SMC/01

CONSULTANT: ARCHITEC

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Signature Not Verifiable