

SCHEDULE OF DOOR WINDOW			
SR.NO.	DISCRIPTION\	LENGTH	HEIGHT
1	D	1.000	2.250
2	FD	1.500	2.400
3	D1	0.900	2.400
4	D2	0.750	2.250
5	D2	0.750	2.400
6	RS	2.400	2.400
7	W	1.500	1.650
8	W1	0.950	1.350
9	W2	1.800	1.650
10	W3	1.200	1.650
11	V	0.600	0.750

OWNER'S SIGN

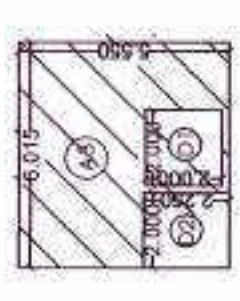
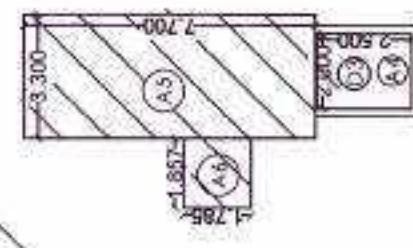
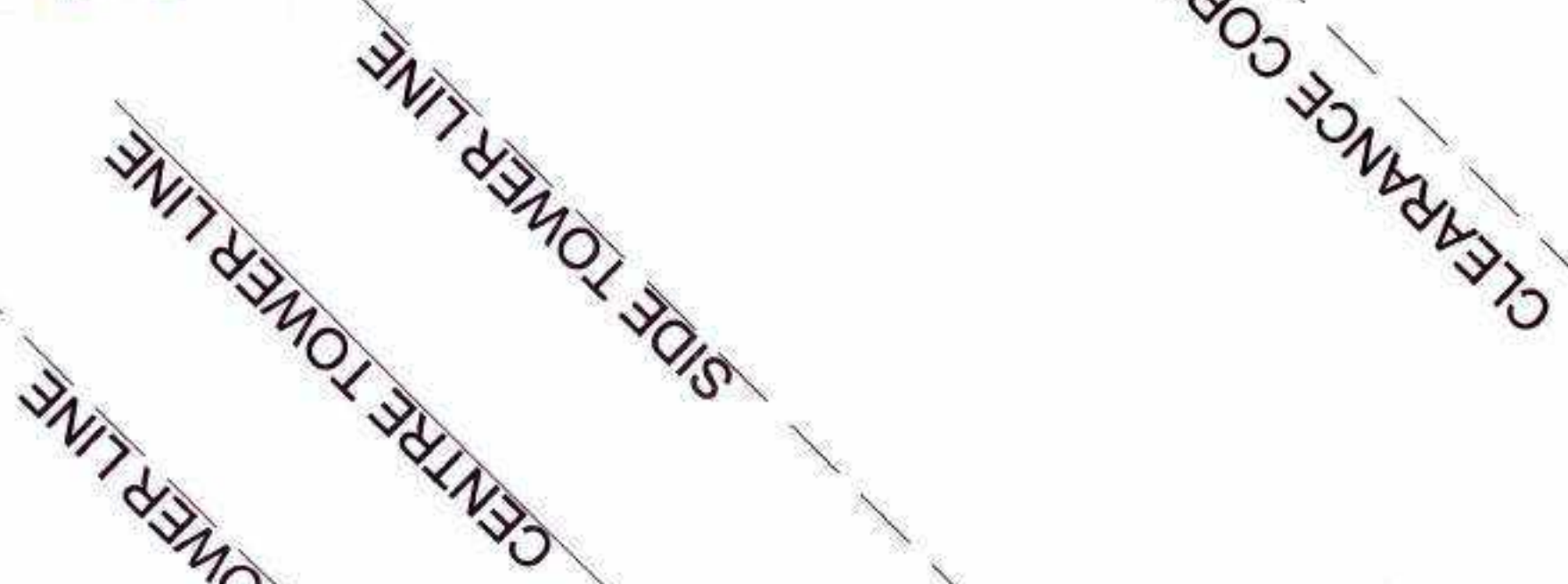
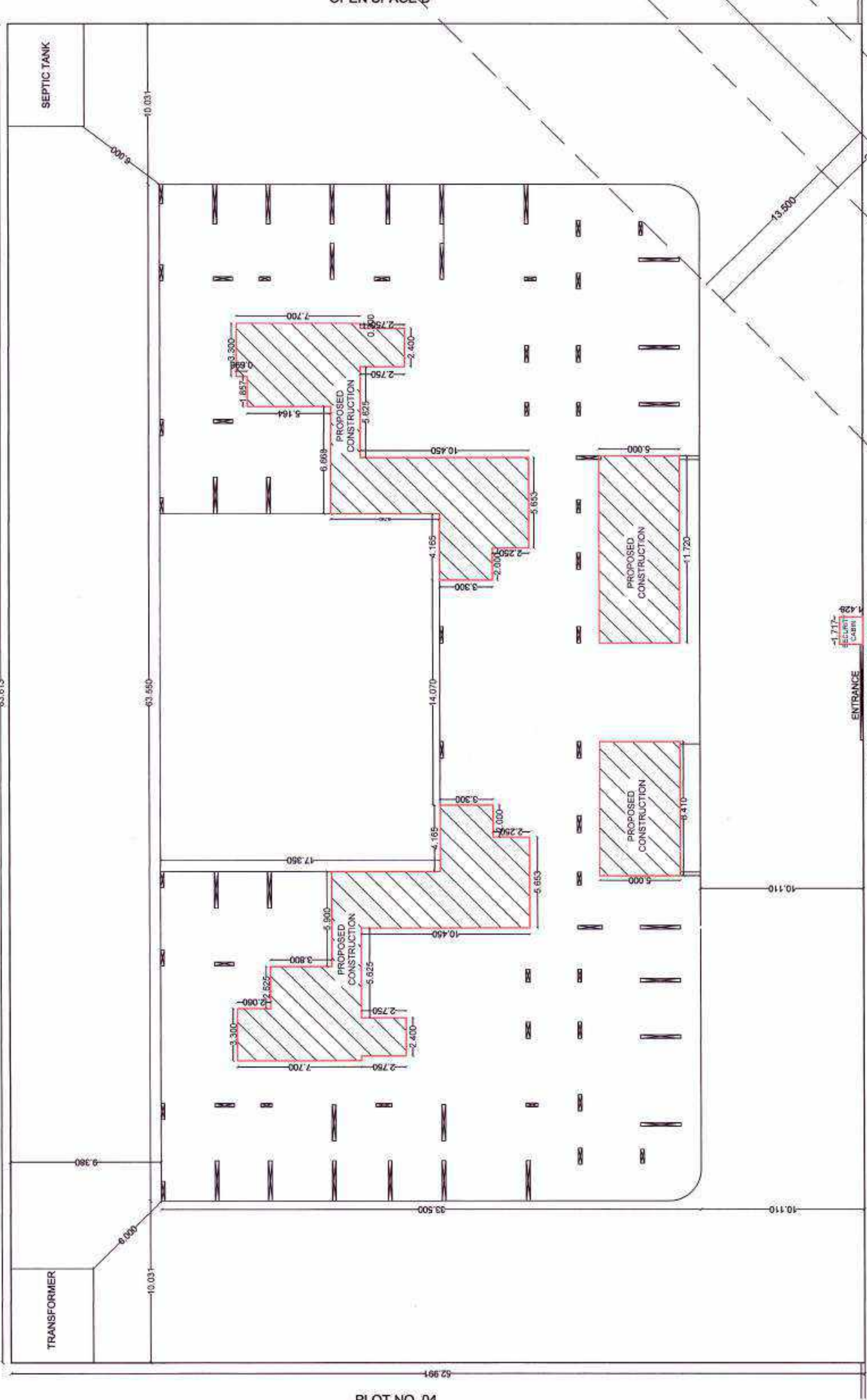
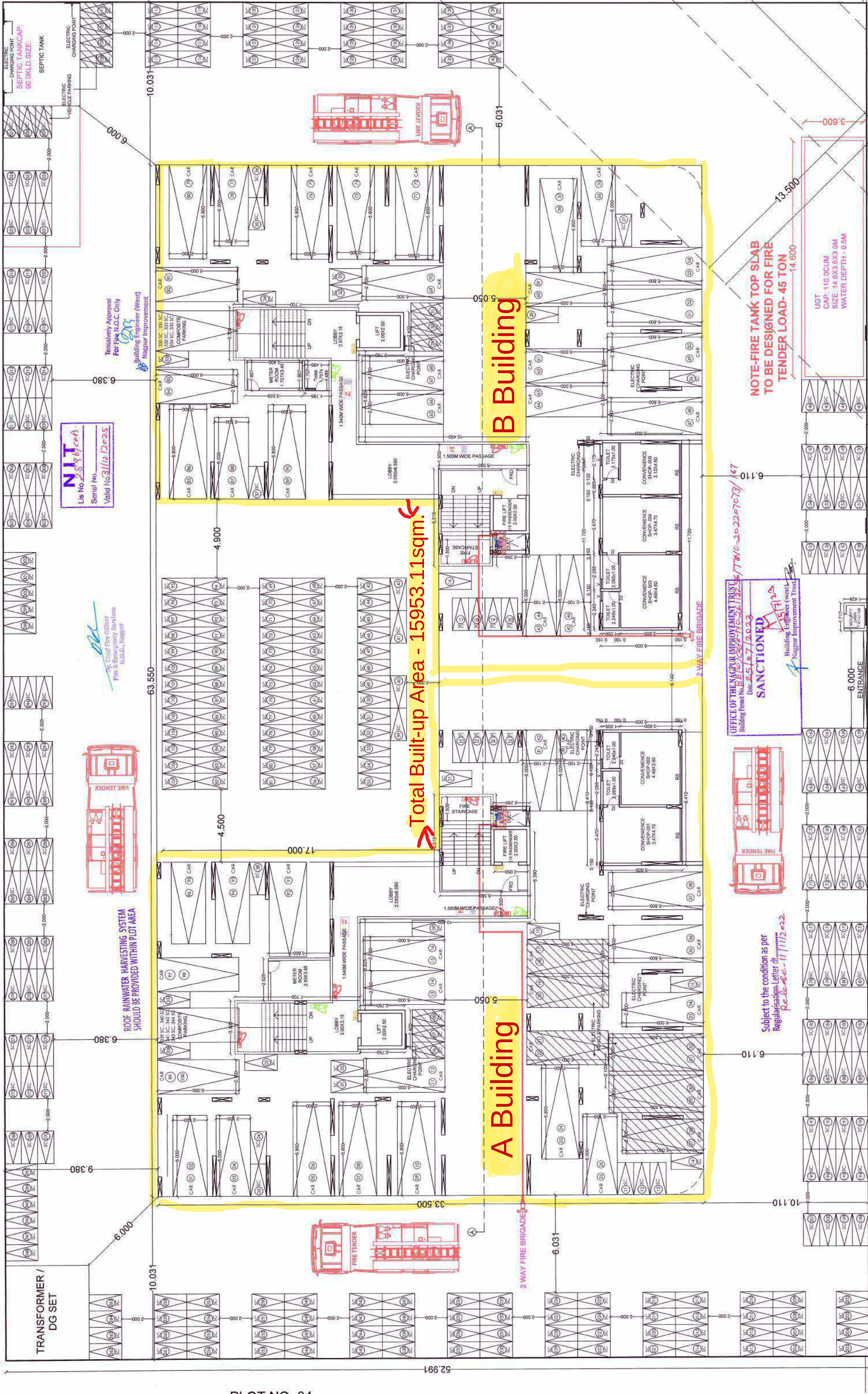
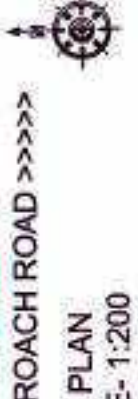
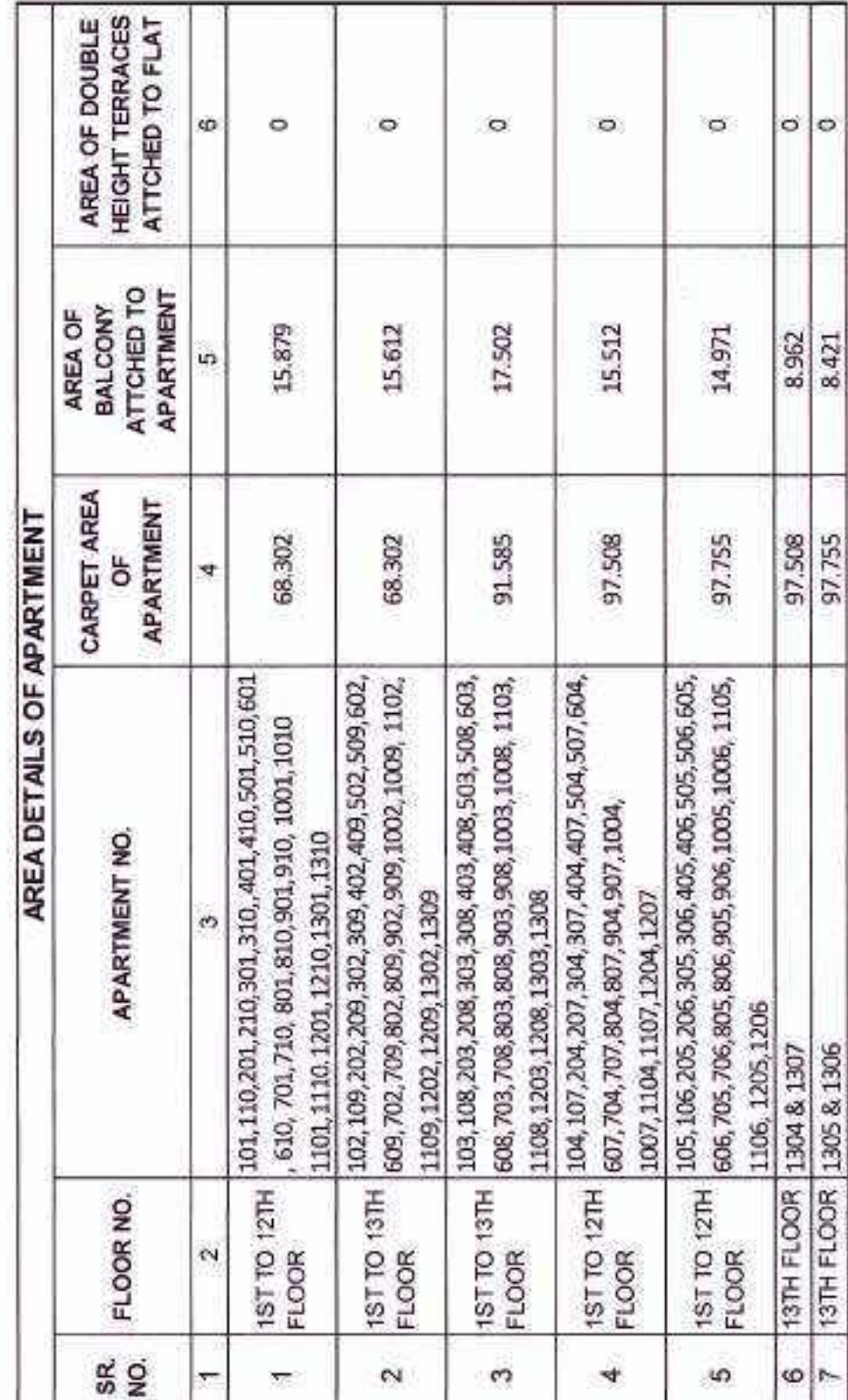
ENGINEER'S SIGN: _____
ARCHITECT'S SIGN: _____

RAUNAK S. DIOTE
ARCHITECT
L. No. MMC / R-748
NIT-2896 / CDA

SCALE	DATE	DWN BY - SUKAJ
01/05		CHECKED BY - PRIYA
DRG. NO.	JOB. NO.	

SR NO	DESCRIPTION	REQUIRED PARKING STATEMENT			
		CAR	SCOOTER	VISITOR PARKING	VISITOR PARKING
A	MULTI-FAMILY RESIDENTIAL to or above 80 sq.m. but less than 150 sq.m.	1	3	IN ADD. 5% VISITOR PARKING	
B	for every 100 sq.m. carpet area with each independent house/apartment equal to or below 40 sq.m. but less than 80 sq.m.	1	5	IN ADD. 5% VISITOR PARKING	
C	Macrocella (markets, departmental stores, etc.) every 100 sq.m. carpet area of fraction thereof	2	6		
		CAR	SCOOTER		
1	78 independent housing complex area equal to or above 80 sq.m. but less than 150 sq.m. (60 NOS)	78	234		
2	52 independent with each independent building less than 80 sq.m. (52/2=26 NOS)	26	130		
3	IN ADD. 5% VISITOR PARKING (88.0750/100 = 0.881)	5	18		
4	TOTAL REQUIRED PARKING	2	6		
5		111	388		
6	Multiplying Factor Nagar Corporation Area = 0.9 (CAR = 0.3x1=100), (50-49.388 = 349) As per Rule No.6.2.2- Table No.6	100	340		
7	PROVIDED PARKING	100	348		
8	Out of total parking 20% parking	20	70		
9	30% specific vehicle parking not allotted for any one	6	21		

LEGEND	DESCRIPTION
	NOSE REEL (N.R.)
	GATE VALVE
	HOSE PIPE
	HOSE BOX
	DOWN COMER
	HYDRANT VALVE
	MANUAL CALL POINT (MCP)
	ELECTRONIC SHOOTER (E.N)
	FREE EXTINGUISHER (A.B. P)
	FIRE EXTINGUISHER WATER CO2

[illegible]

PLOT NO. 04

PLOT NO. 04

AN