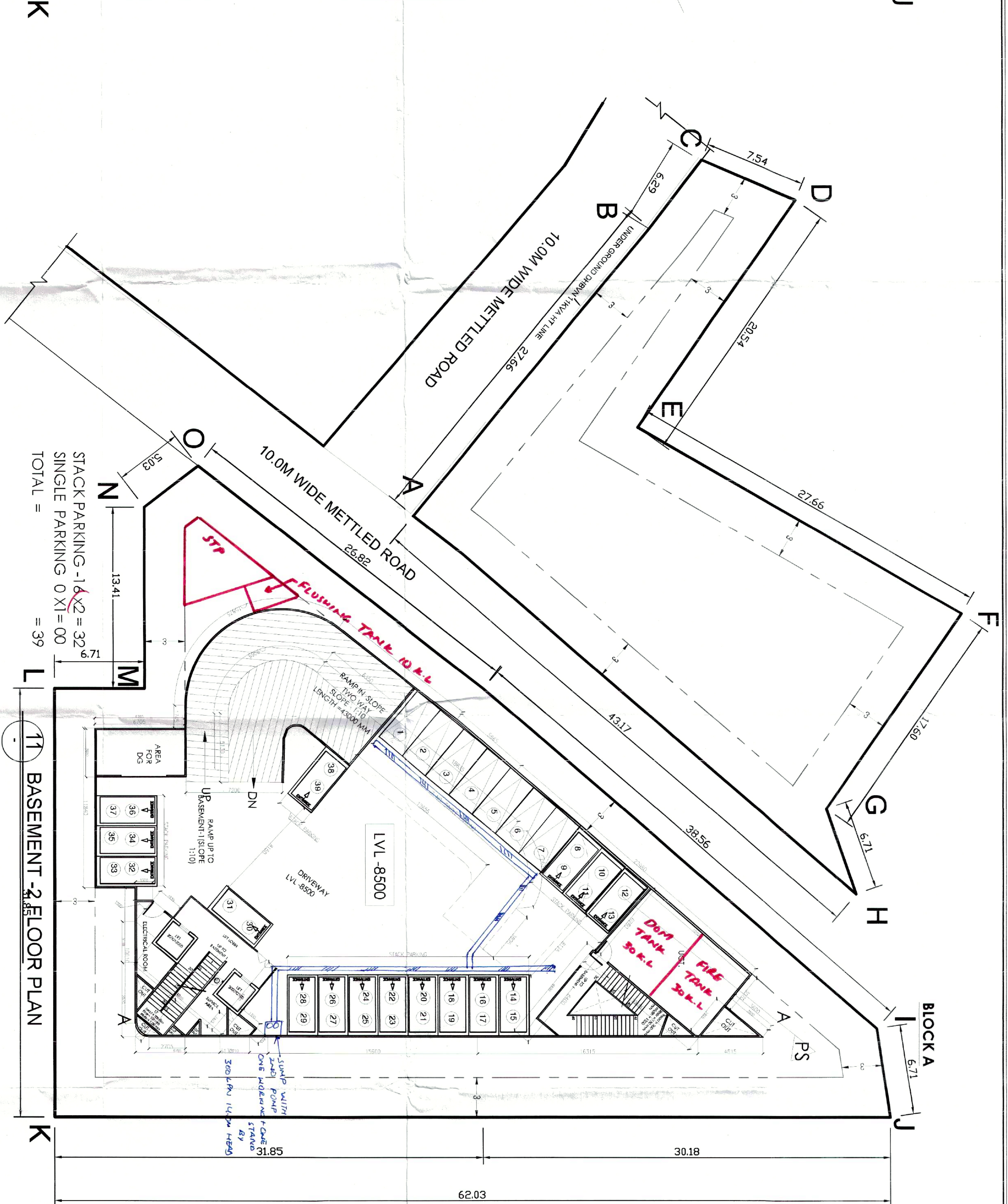
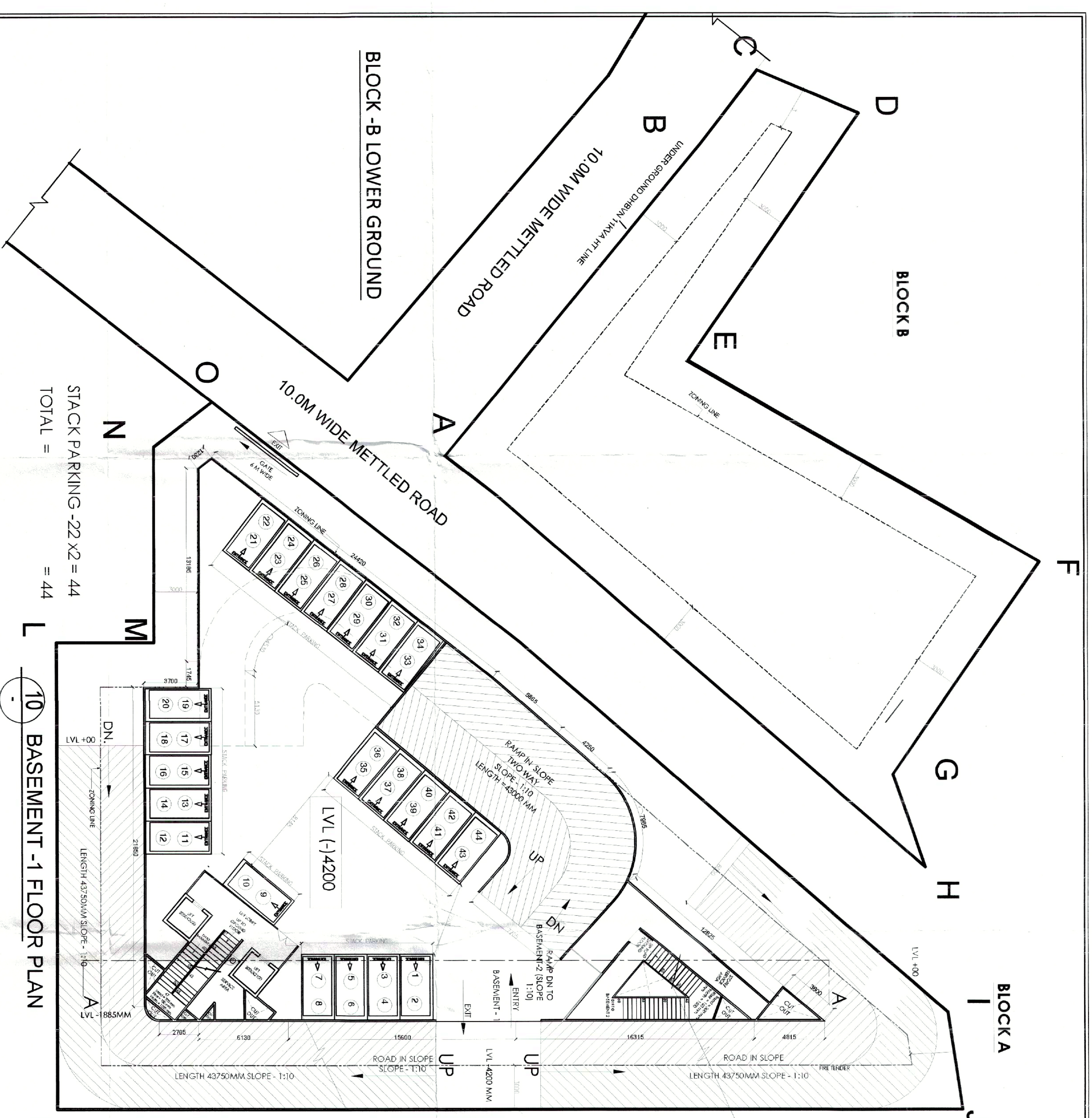
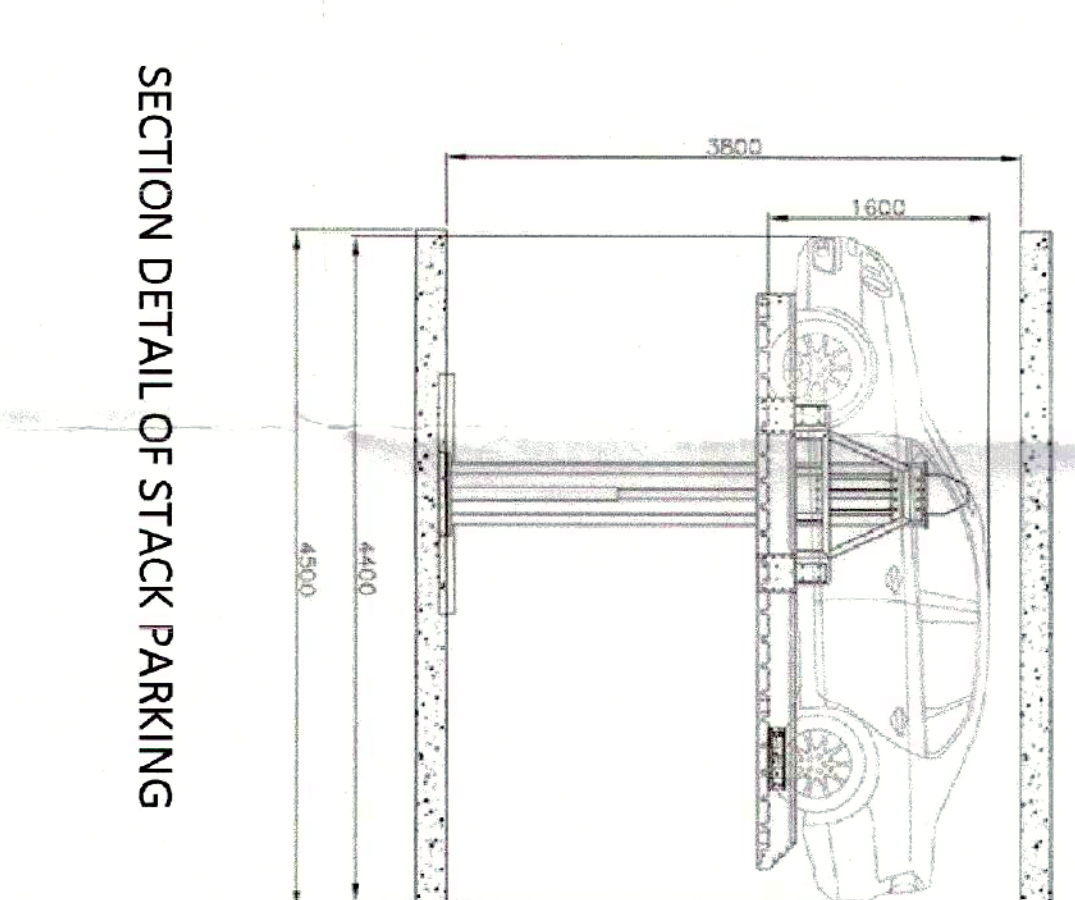




ECS CALCULATION:			FAR CALCULATION:		HEIGHT (H)	
			FAR (SQ.M)		(M.)	
1	Ground floor	1089.063			4.2	
2	First floor	976.196			4.2	
3	Second floor	663.860			3.3	
4	Third floor	663.860			3.3	
5	Fourth floor	663.860			3	
Achieved FAR			4057.438			
REQUIRED ECS = 1.0						
ECS for every 50						
square metres area			81.148756			
say			82			
Proposed ECS			22			
Basement 1			-22X2			
Basement 2			7+16			
TOTAL			-22X2			
Basement 2			7+16			
TOTAL			-22X2			
REQUIRED ECS BASEMENT			(22+23)/32			
TOTAL BASEMENT AREA			1611.326 SQ.M			
PROPOSED			1611.326 SQ.M			
TOTAL ECS ACHIEVED			83 ECS			



SECTION DETAIL OF STACK PARKING

BASEMENT 1 AREA BLOCK - A				
S.NO.	WIDTH (M)	HEIGHT (M)	NO.s	FORMULA AREA (SQ M)
B1	3080	X	3600	1 (LXB)/2
B2	1205	X	1130	1 (LXB)/2
B3	15900	X	17440	1 (LXB)/2
B4	1205	X	16315	1 (LXB)/2
B5	15900	X	17440	1 (LXB)/2
B6	1205	X	16315	1 (LXB)/2
B7	15900	X	17440	1 (LXB)/2
B8	1205	X	16315	1 (LXB)/2
B9	15900	X	17440	1 (LXB)/2
B10	1205	X	16315	1 (LXB)/2
B11	15900	X	17440	1 (LXB)/2
B12	1205	X	16315	1 (LXB)/2
B13	15900	X	17440	1 (LXB)/2
B14	1205	X	16315	1 (LXB)/2
B15	15900	X	17440	1 (LXB)/2
TOTAL (X1)				994.210

DEDUCTION AREA DETAIL-BLOCK A BASEMENT (SHAFTS & LIFT STAIRCASE & SERVICE AREA)				
S.NO.	WIDTH (M)	HEIGHT (M)	NO.s	FORMULA AREA (SQ.M)
C1	3700	X	3700	1 (LXB)/2
C2	6806	X	10370	1 (LXB)/2
C3	6806	X	2690	1 (LXB)/2
C4	7360	X	3270	1 (LXB)/2
C5	7700	X	2260	1 (LXB)/2
C6	6700	X	4260	1 (LXB)/2
TOTAL (X3)				179,203