

FOR RESIDENTIAL PARKING AREA STATEMENT

(A) REQUIRED PARKING (Residential)	
(1)	
(i)	(Proposed F.S.I area = 12491.10 sq. M.) Up to 60.00 sq. M. Built-up Area = 12491.10 x 10% = 1249.11 sq. M. Additional 10% of Visitor's Required Parking = 1249.11 x 10% = 124.91 sq. M. Required Parking for Residential = 1374.02 sq. M.
(ii)	Visitor's Parking @ 10% on ground level = $\frac{1374.02 \times 10}{100}$ = 137.40 sq. M. Occupier Car Parking @ 50% = $\frac{137.40 \times 50}{100}$ = 68.70 sq. M. Occupier Others Parking @ 50% = $\frac{137.40 \times 50}{100}$ = 68.70 sq. M.
(iii)	Occupier Car Parking @ 45% = $\frac{1374.02 \times 45}{100}$ = 618.30 sq. M.
(iv)	Occupier Scooter Parking @ 45% = $\frac{1374.02 \times 45}{100}$ = 618.30 sq. M.

Total Provided Parking

01	Parking	Area Sq.m.
Residential		
1	Parking-1	174.82
2	Parking-2	303.03
3	Parking-3	198.87
4	Parking-4	198.87
5	Parking-5	303.18
6	Parking-6	202.07
Residential Parking Total		1380.84
Total Provided Parking Total		1380.84

Total Built-Up Area

01	Floor	Tower-A	Tower-B	TOTAL Sq.mt.
1	Shop / Parking	789.68	745.60	1535.28
2	First Floor	789.68	745.60	1535.28
3	Second Floor	789.68	745.60	1535.28
4	Third Floor	789.68	745.60	1535.28
5	Fourth Floor	789.68	745.60	1535.28
6	Fifth Floor	789.68	745.60	1535.28
7	Sixth Floor	789.68	745.60	1535.28
8	Seventh Floor	789.68	745.60	1535.28
9	Eight Floor	789.68	745.60	1535.28
10	Ninth Floor	789.68	745.60	1535.28
11	Tenth Floor	789.68	745.60	1535.28
12	Staircase Cabin	83.23	83.23	166.46
13	Lift Cabin	60.58	60.58	121.16
TOTAL		8830.29	8345.41	17175.70

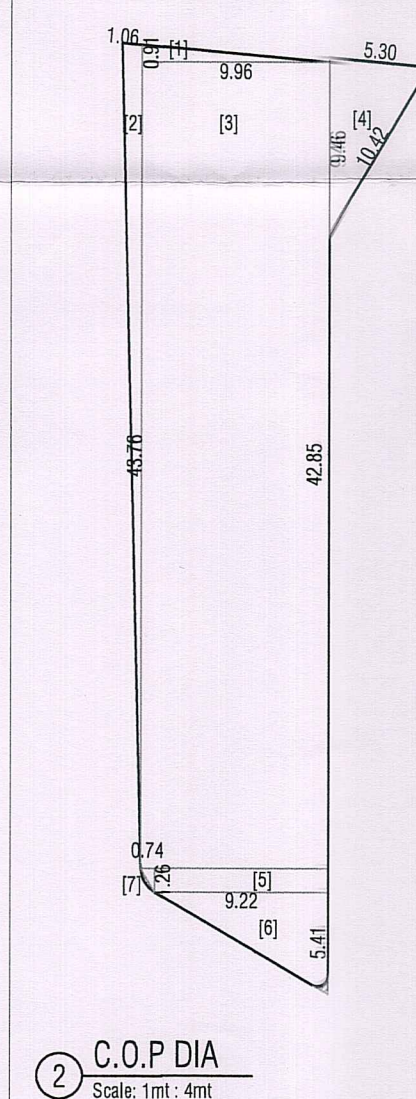
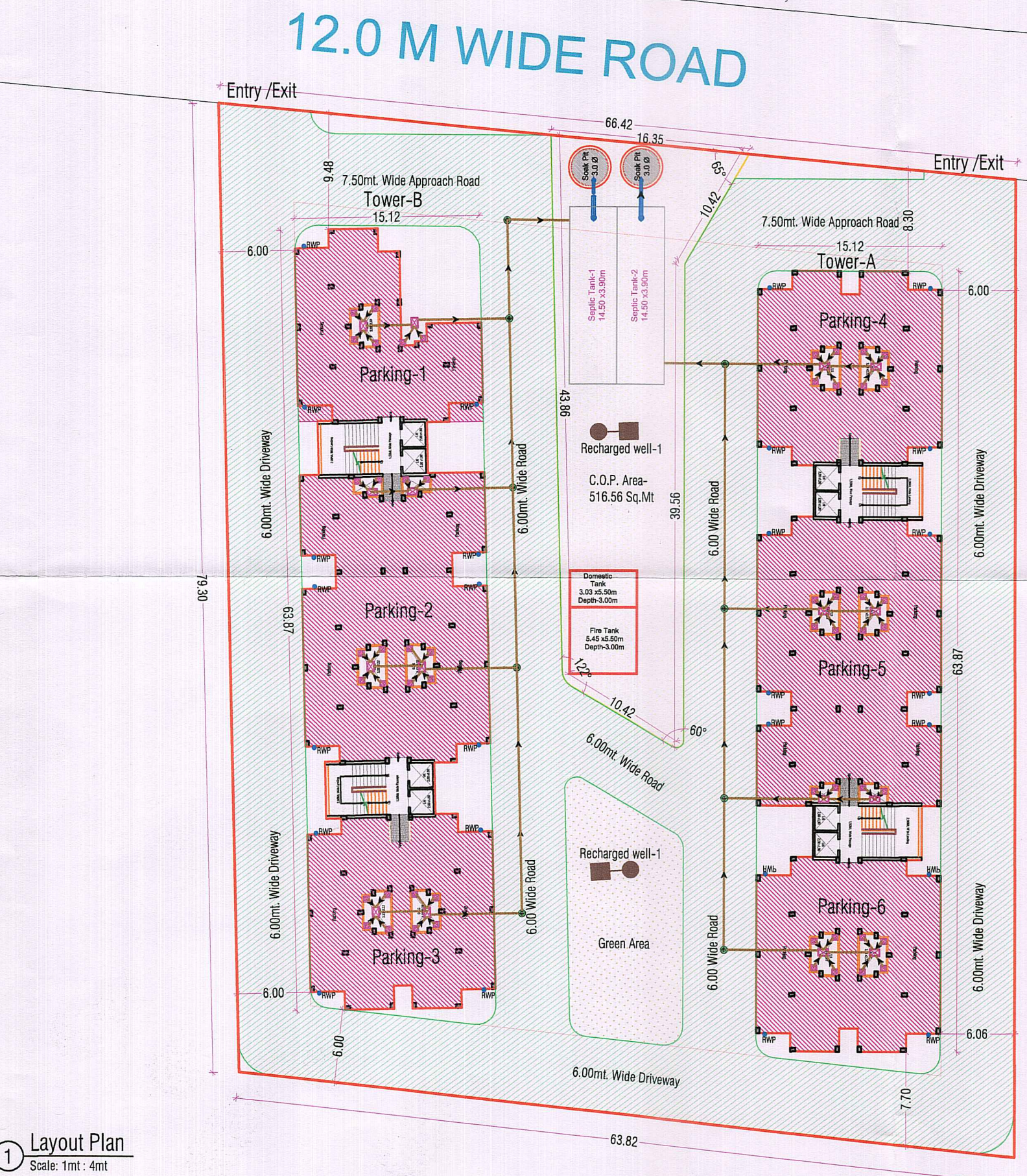
Total F.S.I. Area

01	Floor	Tower-A	Tower-B	TOTAL Sq.mt.
1	Shop / Parking	-	-	-
2	First Floor	647.48	601.63	1249.11
3	Second Floor	647.48	601.63	1249.11
4	Third Floor	647.48	601.63	1249.11
5	Fourth Floor	647.48	601.63	1249.11
6	Fifth Floor	647.48	601.63	1249.11
7	Sixth Floor	647.48	601.63	1249.11
8	Seventh Floor	647.48	601.63	1249.11
9	Eight Floor	647.48	601.63	1249.11
10	Ninth Floor	647.48	601.63	1249.11
11	Tenth Floor	647.48	601.63	1249.11
12	Staircase Cabin	-	-	-
13	Lift Cabin	-	-	-
TOTAL		6474.80	6016.30	12491.10

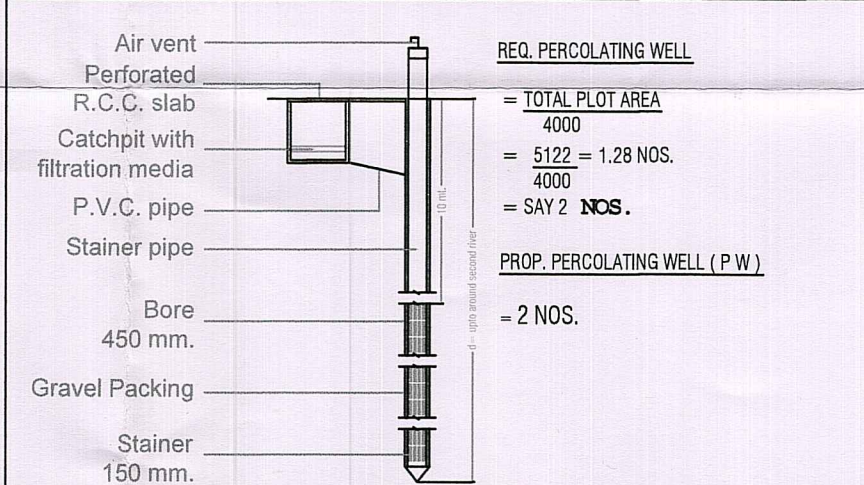
LIFT CALCULATION

	Required Lift 1 Lift per thirty Dwelling Unit (Excluding dwelling units on ground level and two upper floors or Hollow plinth and two upper Floors)	Proposed Lift
Tower - A	Total Dwelling Unit : 140 nos. Deducted Dwelling Unit : 28 nos. (Two Floor) Total Dwelling Unit : 112nos./ 30 Dwelling Unit = 3.73 nos. Required Lift	4no. Lift (1 nos.Fire Lift)
Tower - B	Total Dwelling Unit : 130 nos. Deducted Dwelling Unit : 26 nos. (Two Floor) Total Dwelling Unit : 104nos./ 30 Dwelling Unit = 3.46 nos. Required Lift	4no. Lift (1 nos.Fire Lift)

Note:-
* One Fire Lift Proposed with respect to in conformity with Fire Prevention and Life Safety Measures Regulations -2016 and amended from time to time.



CALCULATION OF PERCOLATING WELL (P.B.W.)



Area Calculation									
$\frac{1}{2}$	X	0.91	X	9.96	X	1	4.53	Sq.mt.	
$\frac{1}{2}$	X	1.06	X	43.76	X	1	23.19	Sq.mt.	
$\frac{1}{2}$	X	9.96	X	42.86	X	1	426.79	Sq.mt.	
$\frac{1}{2}$	X	9.46	X	5.30	X	1	24.07	Sq.mt.	
$\frac{1}{2}$	X	9.22	X	1.26	X	1	11.82	Sq.mt.	
$\frac{1}{2}$	X	5.41	X	9.22	X	1	24.94	Sq.mt.	
$\frac{1}{2}$	X	0.74	X	1.26	X	1	0.47	Sq.mt.	
Curve Area								0.18	
LESS								0.22	
Total								516.56	Sq.mt.