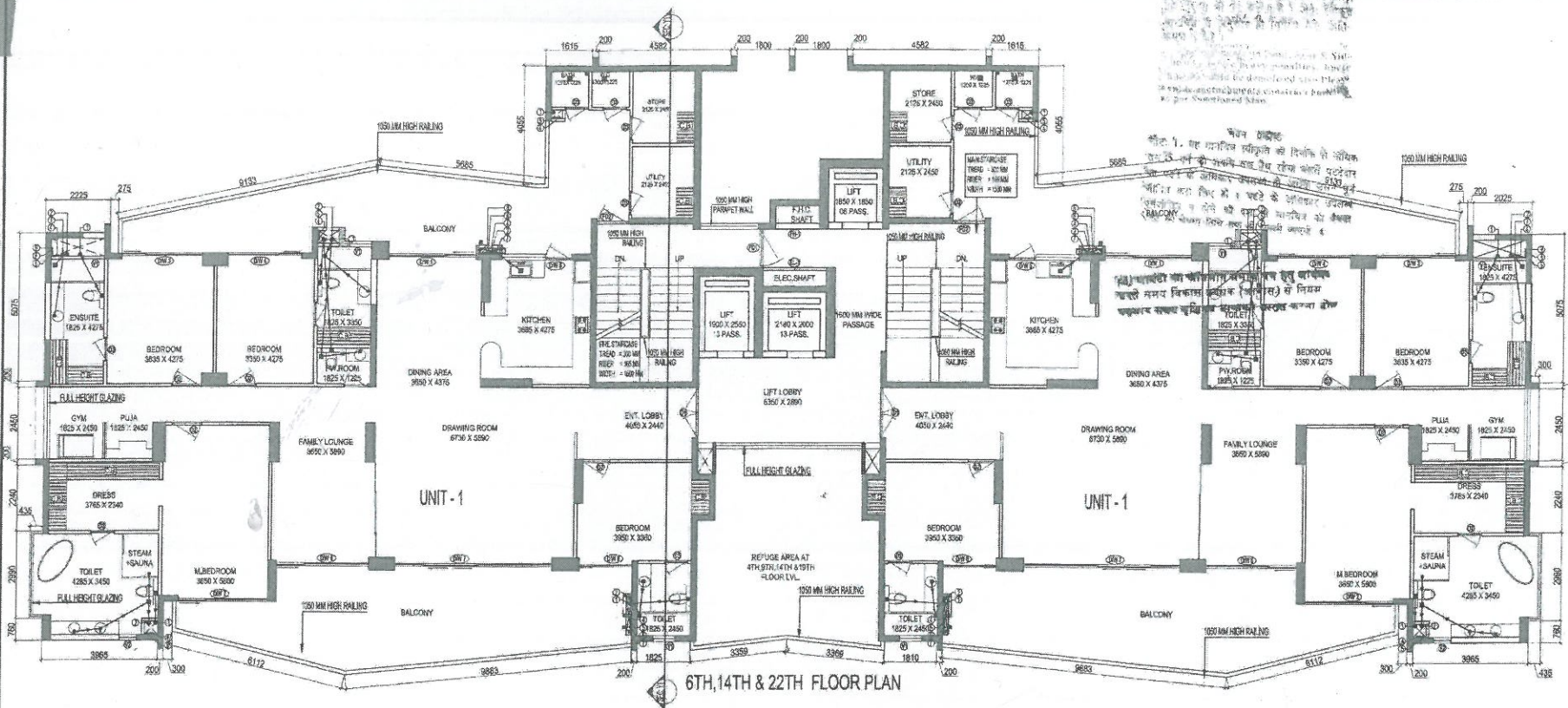
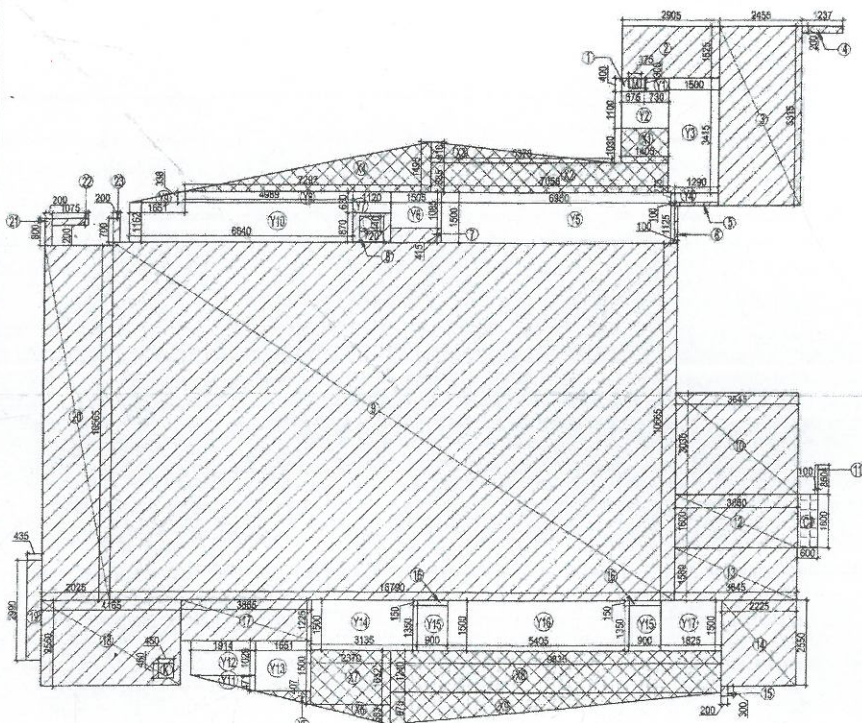




6TH, 14TH & 22TH FLOOR PLAN



AREA DIAGRAM FOR UNIT - 1

S.NO.	PARTICULARS	AREA (SQ.M)
1	COVERED AREA OF UNIT	0.875 X 0.400 = 0.350
2		2.305 X 1.525 = 3.515
3		2.455 X 5.315 = 13.048
4		1.237 X 0.200 = 0.247
5		1.290 X 0.100 = 0.129
6		0.100 X 1.125 = 0.113
7		1.805 X 0.415 = 0.750
8		1.120 X 0.870 = 0.974
9		15.790 X 15.605 = 246.448
10		5.645 X 3.030 = 17.104
11		0.100 X 0.860 = 0.086
12		3.860 X 1.850 = 7.130
13		3.645 X 1.580 = 5.760
14		2.225 X 2.550 = 5.674
15		0.200 X 0.300 = 0.060
16	2 X	0.800 X 0.150 = 0.240
17		3.865 X 1.225 = 4.735
18		4.165 X 2.550 = 10.621
19		0.435 X 2.990 = 1.301
20		2.025 X 10.565 = 21.364
21		0.230 X 0.800 = 0.184
22		1.875 X 0.200 = 0.375
23		0.200 X 0.700 = 0.140
TOTAL		266.143
Subtraction		
K	0.450 X 0.450 = 0.203	
L	0.720 X 0.440 = 0.317	
M	0.375 X 0.300 = 0.113	
TOTAL		0.632
TOTAL AREA (A)		265.511

S.NO.	PARTICULARS	AREA (SQ.M)
X1	1.405 X 1.030 = 1.447	
X2	7.058 X 0.885 = 6.246	
X3	0.5 X 5.378 X 0.810 = 4.140	
X4	0.5 X 7.267 X 1.465 = 5.355	
X5	0.5 X 1.851 X 0.152 = 0.139	
X6	0.5 X 2.370 X 0.563 = 0.671	
X7	2.370 X 1.632 = 3.868	
X8	8.835 X 1.240 = 10.955	
X9	0.5 X 8.835 X 0.975 = 4.283	
TOTAL		36.446
TOTAL (B)		9.111

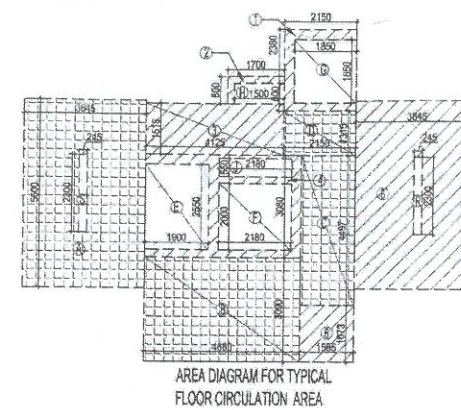
TOTAL F.A.R. AREA OF UNIT - 1 = TOTAL (A) + TOTAL (B) = 265.511 + 9.111 = 274.622 SQ.M

S.NO.	PARTICULARS	AREA (SQ.M)
1	F.A.R. AREA OF UNIT - 1	274.622 X 2 = 549.244
2	F.A.R. AREA OF CIRCULATION	34.931
TOTAL F.A.R. AREA		584.175

S.NO.	PARTICULARS	AREA (SQ.M)
1	NON F.A.R. AREA 6TH, 14TH & 22TH FLOOR PLAN	
2	BALCONY AREA	79.884 X 2 = 159.768
3	LIFT WELL	
4	E	1.900 X 2.550 = 4.845
5	F	2.180 X 2.000 = 4.360
6	G	1.850 X 1.850 = 3.423
TOTAL		12.628
7	CUTOUT	
8	H	1.500 X 0.600 = 0.900
9	J	2.180 X 0.550 = 1.199
10	K	2 X 0.450 X 0.450 = 0.810
11	L	2 X 0.720 X 0.440 = 0.632
12	M	2 X 0.375 X 0.300 = 0.225
13	R	0.245 X 2.300 = 0.564
TOTAL NON F.A.R. AREA		176.322

S.NO.	PARTICULARS	AREA (SQ.M)
1	NON F.A.R. AREA OF BALCONY UNIT - 1	
2	Y1	0.730 X 0.400 = 0.292
3	Y2	1.405 X 1.100 = 1.546
4	Y3	1.500 X 3.415 = 5.123
5	Y4	1.290 X 0.275 = 0.355
6	Y5	8.950 X 1.500 = 13.425
7	Y6	1.505 X 1.085 = 1.633
8	Y7	1.120 X 0.830 = 0.930
9	Y8	4.880 X 0.336 = 1.639
10	Y9	0.5 X 1.125 X 0.336 = 0.189
11	Y10	8.840 X 1.162 = 10.268
12	Y11	0.5 X 1.914 X 0.471 = 0.451
13	Y12	1.914 X 1.029 = 1.970
14	Y13	1.801 X 1.500 = 2.702
15	Y14	3.125 X 1.500 = 4.688
16	Y15	2 X 0.900 X 1.350 = 2.430
17	Y16	5.405 X 1.500 = 8.108
18	Y17	1.825 X 1.500 = 2.738
TOTAL AREA (C)		79.884

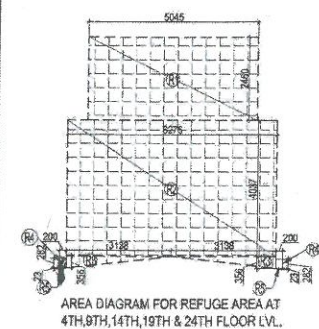
TOTAL COVERAGE OF UNIT - 1 = TOTAL (A) + TOTAL (B) + TOTAL (C) = 265.523 + 9.111 + 79.884 = 355.518 SQ.M



S.NO.	PARTICULARS	AREA (SQ.M)
1	2.150 X 2.380 = 5.117	
2	1.700 X 0.800 = 1.360	
3	4.125 X 1.515 = 6.249	
4	4.880 X 3.080 = 14.930	
5	1.595 X 1.673 = 2.668	
6	3.645 X 5.800 = 21.139	
TOTAL		50.221
Subtraction		
E	1.900 X 2.550 = 4.845	
F	2.180 X 2.000 = 4.360	
G	1.850 X 1.850 = 3.423	
H	1.500 X 0.600 = 0.900	
J	2.180 X 0.550 = 1.199	
R	0.245 X 2.300 = 0.564	
TOTAL		15.290
TOTAL AREA		34.931

S.NO.	PARTICULARS	AREA (SQ.M)
1	TOTAL 15% ADDITIONAL F.A.R. AREA (6TH & 22TH FLOOR)	
2	FIRE STAIRCASE AREA	
3	A	3.645 X 5.800 = 21.139
4	LIFT LOBBY	
5	B	4.880 X 3.080 = 14.930
6	C	1.595 X 1.673 = 2.668
7	D	2.150 X 1.315 = 2.827
CUPBOARDS		
8	C1	2 X 0.800 X 1.600 = 2.560
TOTAL		46.793
Subtraction		
S	0.245 X 2.300 = 0.564	
TOTAL		46.230

S.NO.	PARTICULARS	AREA (SQ.M)
1	TOTAL 15% ADDITIONAL F.A.R. AREA (14TH FLOOR)	
2	FIRE STAIRCASE AREA	
3	A	3.645 X 5.800 = 21.139
4	LIFT LOBBY	
5	B	4.880 X 3.080 = 14.930
6	C	1.595 X 1.673 = 2.668
7	D	2.150 X 1.315 = 2.827
CUPBOARDS		
8	C1	2 X 0.800 X 1.600 = 2.560
TOTAL		46.793
Subtraction		
S	0.245 X 2.300 = 0.564	
TOTAL		46.230



S.NO.	PARTICULARS	AREA (SQ.M)
1	1000 SOB & VENT PIPE	
2	1000 WASTE & VENT PIPE	
3	1500 RAIN WATER PIPE	
4	COLD WATER SUPPLY ON TAKE	
5	400 COLD WATER PIPE TO D.H. TANK	
6	750 RAIN WATER PIPE	
7	FD FLOOR DRAIN (WITH GRATING)	
8	FT FLOOR TRAP (WITH GRATING)	
9	BD BALCONY DRAIN (WITH GRATING)	
10	1000 WASTE PIPE	
11	1000 WASTE PIPE	
12	1000 WASTE PIPE	
13	1000 WASTE PIPE	
14	1000 WASTE PIPE	
15	1000 WASTE PIPE	
16	1000 WASTE PIPE	
17	1000 WASTE PIPE	
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94	1000 WASTE PIPE	
95	1000 WASTE PIPE	
96	1000 WASTE PIPE	
97	1000 WASTE PIPE	
98	1000 WASTE PIPE	
99	1000 WASTE PIPE	
100	1000 WASTE PIPE	

SCHEDULE OF OPENINGS					
S.NO.	TYPE	WIDTH	HEIGHT	Q.LL	REMARKS
1.	DRY	2000	2500	2	DINING AREA
2.	WIND	2000	2500	2	ALCOVE
3.	WIND	2000	2500	2	ALCOVE
4.	WIND	2000	2500	2	ALCOVE
5.	WIND	2000	2500	2	ALCOVE
6.	WIND	2000	2500	2	ALCOVE
7.	WIND	2000	2500	2	ALCOVE
8.	WIND	2000	2500	2	ALCOVE
9.	WIND	2000	2500	2	ALCOVE
10.	WIND	2000	2500	2	ALCOVE
11.	WIND	2000	2500	2	ALCOVE
12.	WIND	2000	2500	2	ALCOVE
13.	WIND	2000	2500	2	ALCOVE
14.	WIND	2000	2500	2	ALCOVE
15.	WIND	2000	2500	2	ALCOVE
16.	WIND	2000	2500	2	ALCOVE
17.	WIND	2000	2500	2	ALCOVE
18.	WIND	2000	2500	2	ALCOVE
19.	WIND	2000	2500	2	ALCOVE
20.	WIND	2000	2500	2	ALCOVE
21.	WIND	2000	2500	2	ALCOVE
22.	WIND	2000	2500	2	ALCOVE
23.	WIND	2000	2500	2	ALCOVE
24.	WIND	2000	2500	2	ALCOVE
25.	WIND	2000	2500	2	ALCOVE
26.	WIND	2000	2500	2	ALCOVE
27.	WIND	2000	2500	2	ALCOVE
28.	WIND	2000	2500	2	ALCOVE
29.	WIND	2000	2500	2	ALCOVE
30.	WIND	2000	2500	2	ALCOVE
31.	WIND	2000	2500	2	ALCOVE
32.	WIND	2000	2500	2	ALCOVE
33.	WIND	2000	2500	2	ALCOVE
34.	WIND	2000	2500	2	ALCOVE
35.	WIND	2000	2500	2	ALCOVE
36.	WIND	2000	2500	2	ALCOVE
37.	WIND	2000	2500	2	ALCOVE
38.	WIND	2000	2500	2	ALCOVE
39.	WIND	2000	2500	2	ALCOVE
40.	WIND	2000	2500	2	ALCOVE
41.	WIND	2000	2500	2	ALCOVE
42.	WIND	2000	2500	2	ALCOVE
43.	WIND	2000	2500	2	ALCOVE
44.	WIND	2000	2500	2	ALCOVE
45.	WIND	2000	2500	2	ALCOVE
46.	WIND	2000	2500	2	ALCOVE
47.	WIND	2000	2500	2	ALCOVE
48.	WIND	2000	2500	2	ALCOVE
49.	WIND	2000	2500	2	ALCOVE
50.	WIND	2000	2500	2	ALCOVE
51.	WIND	2000	2500	2	ALCOVE
52.	WIND	2000	2500	2	ALCOVE
53.	WIND	2000	2500	2	ALCOVE
54.	WIND	2000	2500	2	ALCOVE
55.	WIND	2000	2500	2	ALCOVE
56.	WIND	2000	2500	2	ALCOVE
57.	WIND	2000	2500	2	ALCOVE
58.	WIND	2000	2500	2	ALCOVE
59.	WIND	2000	2500	2	ALCOVE
60.	WIND	2000	2500	2	ALCOVE
61.	WIND	2000	2500	2	ALCOVE
62.	WIND	2000	2500	2	ALCOVE
63.	WIND	2000	2500	2	ALCOVE
64.	WIND	2000	2500	2	ALCOVE
65.	WIND	2000	2500	2	ALCOVE
66.	WIND	2000	2500	2	ALCOVE
67.	WIND	2000	2500	2	ALCOVE
68.	WIND	2000	2500	2	ALCOVE
69.	WIND	2000	2500	2	ALCOVE
70.	WIND	2000	2500	2	ALCOVE
71.	WIND	2000	2500	2	ALCOVE
72.	WIND	2000	2500	2	ALCOVE
73.	WIND	2000	2500	2	ALCOVE
74.	WIND	2000	2500	2	ALCOVE
75.	WIND	2000	2500	2	ALCOVE
76.	WIND	2000	2500	2	ALCOVE
77.	WIND	2000	2500	2	ALCOVE
78.	WIND	2000	2500	2	ALCOVE
79.	WIND	2000	2500	2	ALCOVE
80.	WIND	2000	2500	2	ALCOVE
81.	WIND	2000	2500	2	ALCOVE
82.	WIND	2000	2500	2	ALCOVE
83.	WIND	2000	2500	2	ALCOVE
84.	WIND	2000	2500	2	ALCOVE
85.	WIND	2000	2500	2	ALCOVE
86.	WIND	2000	2500	2	ALCOVE
87.	WIND	2000	2500	2	ALCOVE
88.	WIND	2000	2500	2	ALCOVE
89.	WIND	2000	2500	2	ALCOVE
90.	WIND	2000	2500	2	ALCOVE
91.	WIND	2000	2500	2	ALCOVE
92.	WIND	2000	2500	2	ALCOVE
93.	WIND	2000	2500	2	ALCOVE
94.	WIND	2000	2500	2	ALCOVE
95.	WIND	2000	2500	2	ALCOVE
96.	WIND	2000	2500	2	ALCOVE
97.	WIND	2000	2500	2	ALCOVE
98.	WIND	2000	2500	2	ALCOVE
99.	WIND	2000	2500	2	ALCOVE
100.	WIND	2000	2500	2	ALCOVE