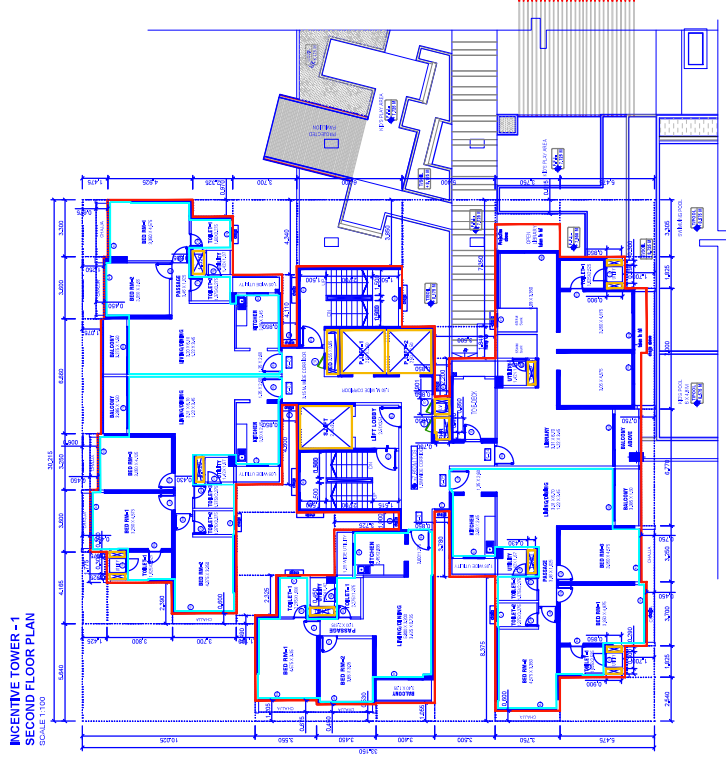
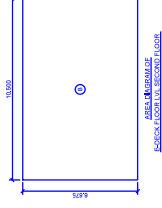


CARPET AREA STATEMENT (as per Rera)				
SURROUNDING FLAT NO.	CARPET AREA (SQ.M)	ENCLOSURE (SQ.M)	COMMON (SQ.M)	UTILITY (SQ.M)
01 TO 2501	73,262	***	4,591	4,458
02 TO 2502	89,614	***	5,078	5,260
103 TO 600, 803 TO 1023, 1303 TO 1603, 1803 TO 2103, 2303 TO 2503.	72,225	***	4,913	4,375
04 TO 2504	105,150	***	5,162	5,360
105 TO 2505	104,690	***	5,162	5,360

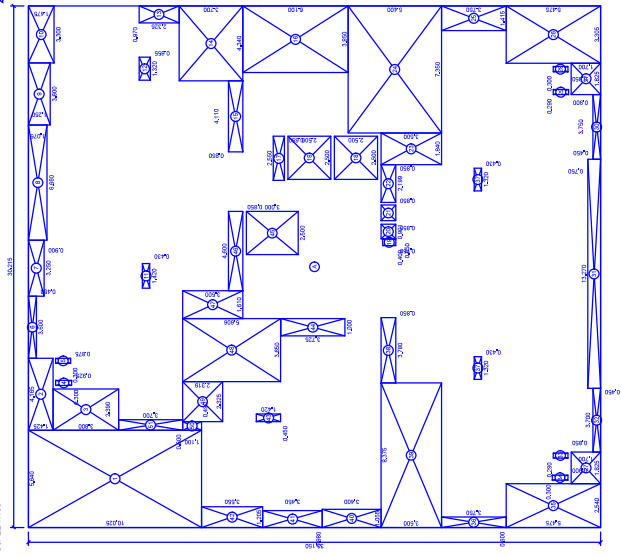
PROPOSED TENAMENT STATEMENT	
TYPE OF FLAT	NO OF FLAT
2BHK	46
3BHK	73
TOTAL	119



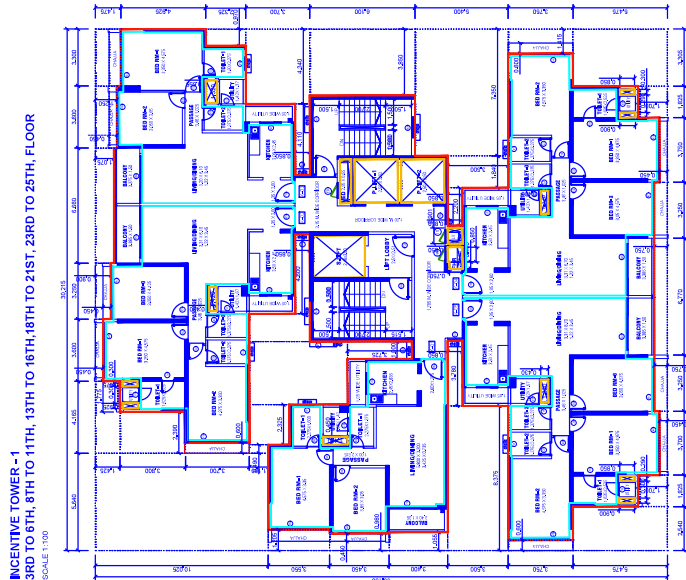
**BUILT UP AREA DIAGRAM FOR INCENTIVE TOWER - 1
SECOND FLOOR**
SCALE 1:100

[illegible]

BUILT UP AREA CALCULATION FOR INCENTIVE TOWER - 1
3RD TO 6TH, 8TH TO 11TH, 13TH TO 16TH, 18TH TO 21ST,
23RD TO 25TH FLOOR

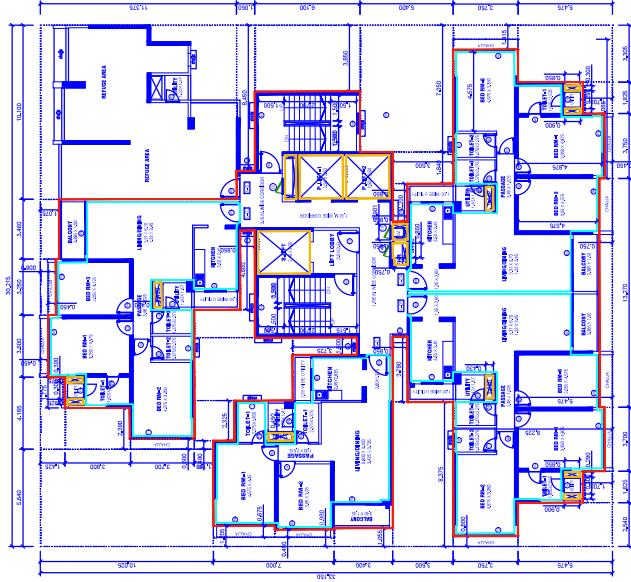
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BUILT UP AREA DIAGRAM FOR INCENTIVE TOWER - 1
3RD TO 6TH, 8TH TO 11TH, 13TH TO 16TH, 18TH TO 21ST, 23RD TO 25TH, FLOOR

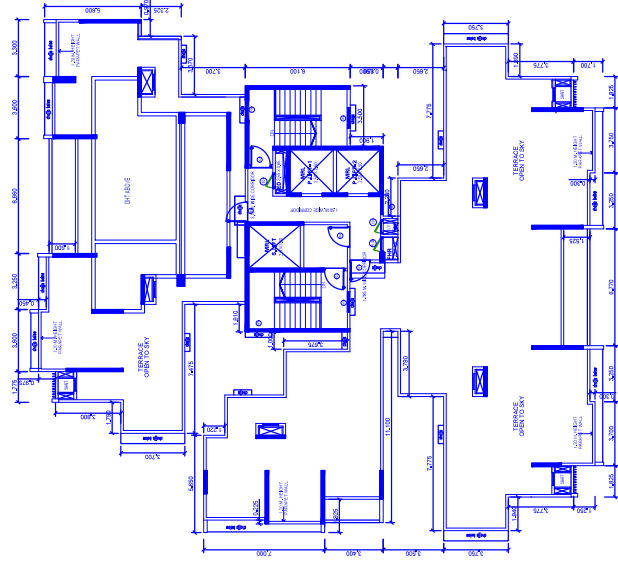


INCENTIVE TOWER - 1
23RD TO 25TH, FLOOR

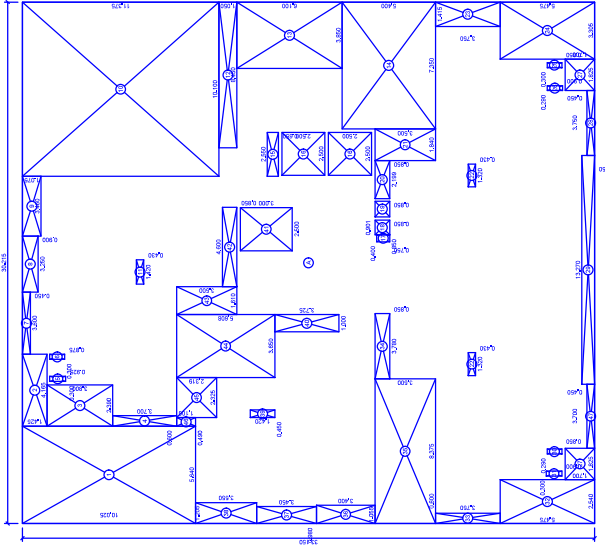
INCENTIVE TOWER -1
7TH,12TH,17TH & 22ND FLOOR PLAN
SCALE 1:100



INCENTIVE TOWER -1
TERRACE LEVEL PLAN
SCALE 1:100



BUILT UP AREA DIAGRAM FOR INCENTIVE TOWER -1
7TH,12TH,17TH & 22ND FLOOR
SCALE 1:100



BUILT UP AREA CALCULATION FOR INCENTIVE TOWER -1
7TH,12TH,17TH & 22ND FLOOR PLAN

BUILT UP AREA CALCULATION				
Sl. No.	Room No.	TOTAL AREA		TOTAL AREA (sq. ft.)
		Area (sq. m)	Area (sq. ft.)	
1	101	101.00	1086.45	1086.45
2	102	102.00	1098.42	2184.87
3	103	103.00	1110.39	3295.26
4	104	104.00	1122.36	4417.62
5	105	105.00	1134.33	5551.95
6	106	106.00	1146.30	6698.25
7	107	107.00	1158.27	7856.52
8	108	108.00	1170.24	9026.76
9	109	109.00	1182.21	10208.97
10	110	110.00	1194.18	11403.15
11	111	111.00	1206.15	12609.30
12	112	112.00	1218.12	13827.42
13	113	113.00	1230.09	15057.51
14	114	114.00	1242.06	16300.00
15	115	115.00	1254.03	17554.03
16	116	116.00	1266.00	18819.60
17	117	117.00	1277.97	20097.57
18	118	118.00	1289.94	21387.51
19	119	119.00	1301.91	22689.42
20	120	120.00	1313.88	23993.30
21	121	121.00	1325.85	25309.15
22	122	122.00	1337.82	26636.97
23	123	123.00	1349.79	27976.76
24	124	124.00	1361.76	29328.52
25	125	125.00	1373.73	30692.25
26	126	126.00	1385.70	32067.95
27	127	127.00	1397.67	33455.62
28	128	128.00	1409.64	34855.26
29	129	129.00	1421.61	36266.87
30	130	130.00	1433.58	37689.45
31	131	131.00	1445.55	39123.00
32	132	132.00	1457.52	40567.52
33	133	133.00	1469.49	42023.01
34	134	134.00	1481.46	43489.47
35	135	135.00	1493.43	44966.90
36	136	136.00	1505.40	46455.30
37	137	137.00	1517.37	47954.67
38	138	138.00	1529.34	49465.01
39	139	139.00	1541.31	50986.32
40	140	140.00	1553.28	52518.60
41	141	141.00	1565.25	54061.85
42	142	142.00	1577.22	55616.07
43	143	143.00	1589.19	57181.26
44	144	144.00	1601.16	58757.42
45	145	145.00	1613.13	60344.55
46	146	146.00	1625.10	61942.65
47	147	147.00	1637.07	63551.72
48	148	148.00	1649.04	65171.76
49	149	149.00	1661.01	66802.77
50	150	150.00	1672.98	68444.75
51	151	151.00	1684.95	70097.70
52	152	152.00	1696.92	71761.62
53	153	153.00	1708.89	73436.51
54	154	154.00	1720.86	75122.37
55	155	155.00	1732.83	76819.20
56	156	156.00	1744.80	78527.00
57	157	157.00	1756.77	80245.77
58	158	158.00	1768.74	81975.51
59	159	159.00	1780.71	83716.22
60	160	160.00	1792.68	85467.90
61	161	161.00	1804.65	87230.55
62	162	162.00	1816.62	89004.17
63	163	163.00	1828.59	90788.76
64	164	164.00	1840.56	92584.32
65	165	165.00	1852.53	94390.85
66	166	166.00	1864.50	96208.35
67	167	167.00	1876.47	98036.82
68	168	168.00	1888.44	99876.26
69	169	169.00	1900.41	101726.67
70	170	170.00	1912.38	103588.05
71	171	171.00	1924.35	105459.40
72	172	172.00	1936.32	107341.72
73	173	173.00	1948.29	109235.01
74	174	174.00	1960.26	111139.27
75	175	175.00	1972.23	113054.50
76	176	176.00	1984.20	114980.70
77	177	177.00	1996.17	116917.87
78	178	178.00	2008.14	118866.01
79	179	179.00	2020.11	120825.12
80	180	180.00	2032.08	122795.20
81	181	181.00	2044.05	124776.25
82	182	182.00	2056.02	126768.27
83	183	183.00	2067.99	128771.26
84	184	184.00	2079.96	130785.22
85	185	185.00	2091.93	132810.15
86	186	186.00	2103.90	134846.05
87	187	187.00	2115.87	136892.92
88	188	188.00	2127.84	138950.76
89	189	189.00	2139.81	141019.57
90	190	190.00	2151.78	143099.35
91	191	191.00	2163.75	145189.10
92	192	192.00	2175.72	147289.82
93	193	193.00	2187.69	149391.51
94	194	194.00	2199.66	151504.17
95	195	195.00	2211.63	153627.80
96	196	196.00	2223.60	155762.40
97	197	197.00	2235.57	157907.97
98	198	198.00	2247.54	160064.51
99	199	199.00	2259.51	162232.02
100	200	200.00	2271.48	164409.50
101	201	201.00	2283.45	166596.95
102	202	202.00	2295.42	168795.37
103	203	203.00	2307.39	170994.76
104	204	204.00	2319.36	173205.12
105	205	205.00	2331.33	175426.45
106	206	206.00	2343.30	177658.75
107	207	207.00	2355.27	179892.02
108	208	208.00	2367.24	182136.26
109	209	209.00	2379.21	184391.47
110	210	210.00	2391.18	186657.65
111	211	211.00	2403.15	188934.80
112	212	212.00	2415.12	191222.92
113	213	213.00	2427.09	193522.01
114	214	214.00	2439.06	195832.07
115	215	215.00	2451.03	198153.10
116	216	216.00	2463.00	200485.10
117	217	217.00	2474.97	202828.07
118	218	218.00	2486.94	205182.01
119	219	219.00	2498.91	207546.92
120	220	220.00	2510.88	209922.80
121	221	221.00	2522.85	212309.65
122	222	222.00	2534.82	214707.47
123	223	223.00	2546.79	217116.26
124	224	224.00	2558.76	219536.02
125	225	225.00	2570.73	221966.75
126	226	226.00	2582.70	224408.45
127	227	227.00	2594.67	226861.12
128	228	228.00	2606.64	229324.76
129	229	229.00	2618.61	231799.37
130	230	230.00	2630.58	234284.95
131	231	231.00	2642.55	236781.50
132	232	232.00	2654.52	239289.02
133	233	233.00	2666.49	241807.51
134	234	234.00	2678.46	244336.97
135	235	235.00	2690.43	246877.40
136	236	236.00	2702.40	249428.80
137	237	237.00	2714.37	251991.17
138	238	238.00	2726.34	254564.51
139	239	239.00	2738.31	257148.82
140	240	240.00	2750.28	259744.10
141	241	241.00	2762.25	262350.35
142	242	242.00	2774.22	264967.57
143	243	243.00	2786.19	267595.76
144	244	244.00	2798.16	270234.92
145	245	245.00	2810.13	272885.05
146	246	246.00	2822.10	275546.15
147	247	247.00	2834.07	278218.22
148	248	248.00	2846.04	280901.26
149	249	249.00	2858.01	283595.27
150	250	250.00	2870.00	286300.25
151	251	251.00	2881.97	289016.20
152	252	252.00	2893.94	291743.12
153	253	253.00	2905.91	294481.03
154	254	254.00	2917.88	297239.91
155	255	255.00	2929.85	300010.76
156	256	256.00	2941.82	302793.58
157	257	257.00	2953.79	305587.37
158	258	258.00	2965.76	308392.13
159	259	259.00	2977.73	311207.86
160	260	260.00	2989.70	314034.56
161	261	261.00	3001.67	316872.23
162	262	262.00	3013.64	319720.87
163	263	263.00	3025.61	322580.48
164	264	264.00	3037.58	325451.06
165	265	265.00	3049.55	328332.61
166	266	266.00	3061.52	331225.13
167	267	267.00	3073.49	334128.62
168	268	268.00	3085.46	337043.08
169	269	269.00	3097.43	340068.51
170	270	270.00	3109.40	343104.91
171	271	271.00	3121.37	346152.28
172	272	272.00	3133.34	349210.62
173	273	273.00	3145.31	352279.93
174	274	274.00	3157.28	355360.21
175	275	275.00	3169.25	358451.46
176	276	276.00	3181.22	361553.68
177	277	277.00	3193.19	364666.87
178	278	278.00	3205.16	367791.03
179	279	279.00	3217.13	370926.16
180	280	280.00	3229.10	374072.26
181	281	281.00	3241.07	377229.33
182	282	282.00	3253.04	380397.37
183	283	283.00	3265.01	383576.38
184	284	284.00	3276.98	386766.36
185	285	285.00	3288.95	390067.31
186	286	286.00	3300.92	393379.23
187	287	287.00	3312.89	396702.12
188	288	288.00	3324.86	400036.00
189	289	289.00	3336.83	403380.85
190	290	290.00	3348.80	406736.65
191	291	291.00	3360.77	410103.42
192	292	292.00	3372.74	413481.16
193	293	293.00	3384.71	416869.87
194	294	294.00	3396.68	420269.55
195	295	295.00	3408.65	423680.20
196	296	296.00	3420.62	427101.82
197	297	297.00	3432.59	430534.41
198	298	298.00	3444.56	433978.97
199	299	299.00	3456.53	437435.50
200	300	300.00	3468.50	440904.00
201	301	301.00	3480.47	444384.47
202	302	302.00	3492.44	447876.91
203	303	303.00	3504.41	451381.32
204	304	304.00	3516.38	454897.70
205	305	305.00	3528.35	458426.05
206	306	306.00	3540.32	461966.37
207	307	307.00	3552.29	465528.66
208	308	308.00	3564.26	469102.92
209	309	309.00	3576.23	472689.15
210	310	310.00	3588.20	476287.35
211	311	311.00	3600.17	479897.52
212	312	312.00	3612.14	483519.66
213	313	313.00	3624.11	487153.77
214	314	314.00	3636.08	490800.85
215	315	315.00	3648.05	494459.90
216	316	316.00	3660.02	498130.92
217	317	317.00	3671.99	501813.91
218	318	318.00	3683.96	505508.87
219	319	319.00	3695.93	5092