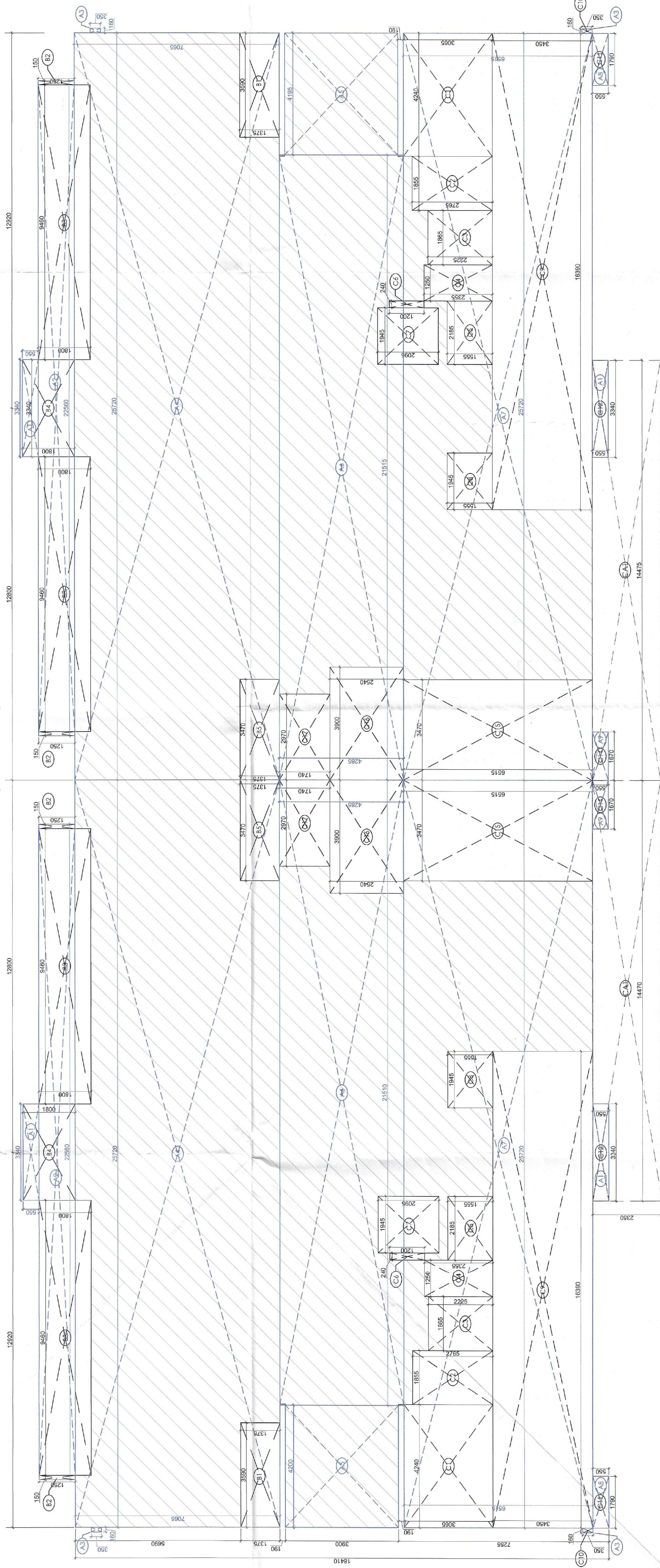
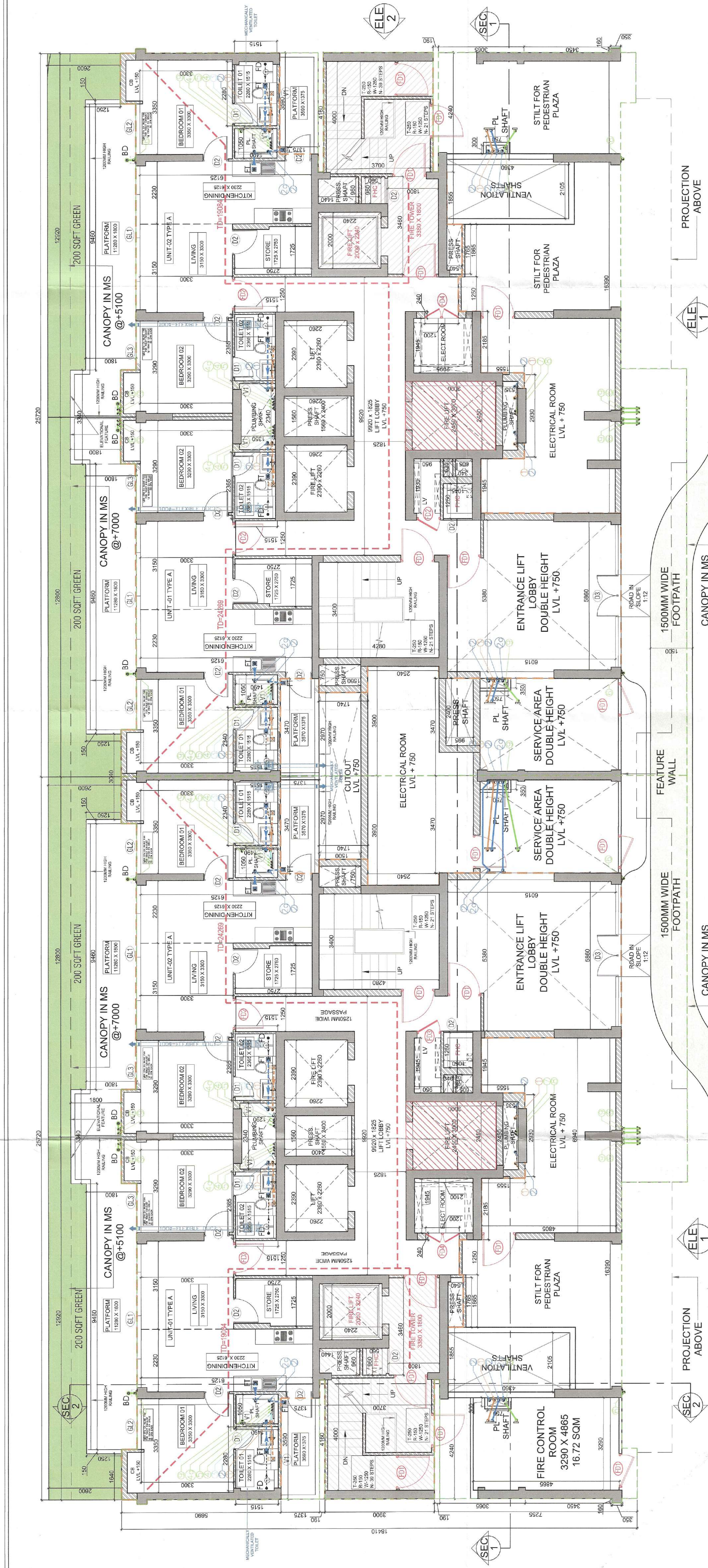




STILT/GROUND FLOOR PLAN
AREA DIAGRAM (T1 to T14)



TYPICAL SECTION FOR TOILET VENTILATION

CFM CALCULATIONS				
TOILET AREA	(X) X (Y)	Z 365	1.515	SQ.M
HEIGHT UP TO FALSE CEILING				2.400
VENTILATION ACPH				10.000
VENT CFM				
	(AREA (SQFT) X HEIGHT (FT) X ACPH) / 60			
38.567	X	7.874	X	10
				/
				60
				50 c.f.m

DOOR WINDOW SCHEDULE

TAG	WIDTH	SILL HEIGHT	UNITLEVEL	LOCATIONS
D1	750	2150	0	2150
D2	900	2150	0	2150
D3	1500	2500	0	2500
D4	800	2150	0	2150
FD1	1200	2150	0	2150
FD2	1200	2150	0	2150
FD3	850	2150	0	2150
FD4	1200	2150	100	2250
GL1	5120	2500	0	2500
GL2	1800	2500	0	2500
GL3	1740	2500	0	2500
V1	600	1200	1200	2400

TOWER

Overall	Envelope Area							
	S.No	No.S	Formula	(X)	(Y)	Area	Units	
	A1	2	(x) x (y)	3.340	0.550	3.674	S.Q.M	
	A2	1	(x) x (y)	22.560	1.750	28.200	S.Q.M	
	A3	2	(x) x (y)	0.350	0.160	0.112	S.Q.M	
	A4	1	(x) x (y)	25.720	7.065	381.712	S.Q.M	
	A5	1	(x) x (y)	4.200	3.900	16.380	S.Q.M	
	A6	1	(x) x (y)	21.510	4.385	92.170	S.Q.M	
	A7	1	(x) x (y)	25.720	6.515	167.566	S.Q.M	
	A8	1	(x) x (y)	1.790	0.550	0.985	S.Q.M	
A9	1	(x) x (y)	1.670	0.550	0.919	S.Q.M		
TOTAL Envelope Area							491.717	S.Q.M

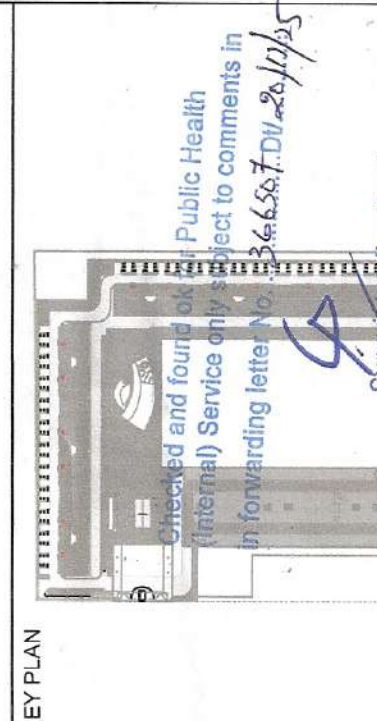
ON FAR AREA

S.NO	N.O.S	FORMULA	(X)	(Y)	AREA	UNITS
C1	1	(X)(X)(Y)	4.240	3.065	12.996	SQ.M
C2	1	(X)(X)(Y)	1.885	2.765	5.129	SQ.M
C3	1	(X)(X)(Y)	1.865	2.275	4.150	SQ.M
C4	1	(X)(X)(Y)	1.250	2.355	2.948	SQ.M
C5	1	(X)(X)(Y)	2.185	1.555	3.398	SQ.M
C6	1	(X)(X)(Y)	0.240	1.200	0.288	SQ.M
C7	1	(X)(X)(Y)	1.945	2.095	4.075	SQ.M
C8	1	(X)(X)(Y)	1.945	1.555	3.024	SQ.M
C9	1	(X)(X)(Y)	16.390	3.450	56.546	SQ.M
C10	1	(X)(X)(Y)	0.160	0.350	0.056	SQ.M
C11	1	(X)(X)(Y)	1.790	0.550	0.985	SQ.M
C12	1	(X)(X)(Y)	3.340	0.850	1.837	SQ.M
C14	1	(X)(X)(Y)	1.670	0.550	0.919	SQ.M
C15	1	(X)(X)(Y)	3.470	6.315	22.607	SQ.M
C16	1	(X)(X)(Y)	3.900	2.540	9.906	SQ.M
C17	1	(X)(X)(Y)	2.970	1.740	5.168	SQ.M
TOTAL NON FAR (8)					134.025	SQ.M

(x)	BALCONY AREA
1	10
2	15
3	20
4	25
5	30
6	35
7	40
8	45
9	50
10	55
11	60
12	65
13	70
14	75
15	80
16	85
17	90
18	95
19	100
20	105
21	110
22	115
23	120
24	125
25	130
26	135
27	140
28	145
29	150
30	155
31	160
32	165
33	170
34	175
35	180
36	185
37	190
38	195
39	200
40	205
41	210
42	215
43	220
44	225
45	230
46	235
47	240
48	245
49	250
50	255
51	260
52	265
53	270
54	275
55	280
56	285
57	290
58	295
59	300
60	305
61	310
62	315
63	320
64	325
65	330
66	335
67	340
68	345
69	350
70	355
71	360
72	365
73	370
74	375
75	380
76	385
77	390
78	395
79	400
80	405
81	410
82	415
83	420
84	425
85	430
86	435
87	440
88	445
89	450
90	455
91	460
92	465
93	470
94	475
95	480
96	485
97	490
98	495
99	500
100	505
101	510
102	515
103	520
104	525
105	530
106	535
107	540
108	545
109	550
110	555
111	560
112	565
113	570
114	575
115	580
116	585
117	590
118	595
119	600
120	605
121	610
122	615
123	620
124	625
125	630
126	635
127	640
128	645
129	650
130	655
131	660
132	665
133	670
134	675
135	680
136	685
137	690
138	695
139	700
140	705
141	710
142	715
143	720
144	725
145	730
146	735
147	740
148	745
149	750
150	755
151	760
152	765
153	770
154	775
155	780
156	785
157	790
158	795
159	800
160	805
161	810
162	815
163	820
164	825
165	830
166	835
167	840
16	

SINO	NUO3	FORMULA	(W)	(17)	AREA	UNITS
B1	1	(X) X (Y)	3.590	1.375	4.936	SQM
B2	2	(X) X (Y)	0.150	1.250	0.375	SQM
B3	2	(X) X (Y)	9.460	1.800	34.056	SQM
B4	1	(X) X (Y)	3.340	1.800	6.012	SQM
B5	1	(X) X (Y)	3.470	1.375	4.771	SQM
TOTAL BALCONY AREA @						50.151
CANOPY						
CA1	1	(X) X (Y)	14.470	2.350	34.005	SQM
TOTAL CANOPY (D)						34.005
TOTAL TOWER FAN (A-B+C)						307.541
TOTAL BLOCK FAN (TOWER FAN X 2)						615.082
						SQM

NOTE:	1. ALL FIXTURE PROVIDED IN TOILET'S ARE AS PER N.B.C. 2. ALL VENTILATED WILL BE MECHANICALLY VENTILATED. 3. ALL SPACES (PARKING BENCHMENT, SERVICES BENCHMENT ETC.) WILL BE MECHANICALLY VENTILATED. 4. A STANDBY GENERATING CAPACITY WILL BE PROVIDED FOR THE ELECTRICAL REQUIREMENT OF THE TOTAL SCHEME. 5. GENERATION FOR ALL COMMON SERVICES, FIRE SERVICES, LIFTS ETC. AND ALSO THE ENTIRE ELECTRICAL LOAD FOR THE ENTIRE ELECTRICAL LOAD FOR THE FIRE SAFETY MEASURES AS PER NBC. 6. ALL SMOKE DETECTOR, SPRINKLER, SHAMING CANNISTERS, ETC. AND ALL ELECTRICAL MACHINERY WITHIN ALL INTERNAL VALLS ARE BMMK THICK (VALID FOR ALL DRAWINGS). 7. ALL TOILET'S ARE MECHANICALLY VENTILATED.
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PROJECT-
GROUP HOUSING-2 (POCKET-C) OVER AN AREA MEASURING 10.698252 ACRES, PART OF INDUSTRIAL PLOTTED COLONY OVER AN AREA MEASURING 139.79375 ACRES (LICENCE NO.168 OF 2025 DATED 08.09.2025) IN THE REVENUE AREA ABAD, IN SECTOR M8, M10 AND M11 JURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY M3M INDIA. INFRASTRUCTURES PVT. LTD.

 Architect (Registered Signatory)	 Owner	Ramana P. L. Ltd. Ramana P. L. Ltd.	 ramana sikka REGD. NO. 9316497
OWNER'S SIGNATURE	ARCHITECT'S SIGNATURE		
DRAWING TITLE			
STILT/GROUND FLOOR PLAN			
11 to 114			

RAWING NO:- 05	SCALE:-
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