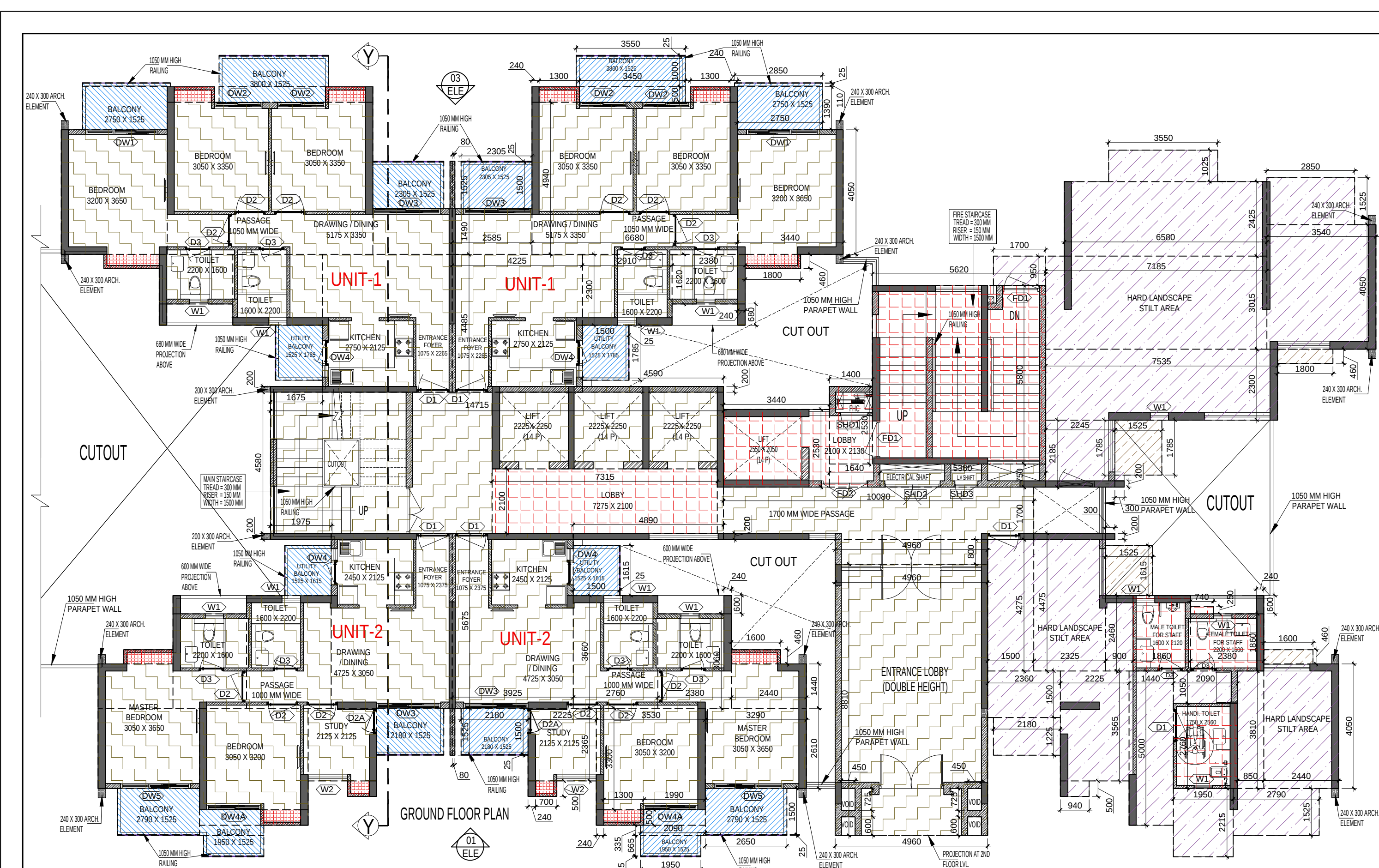


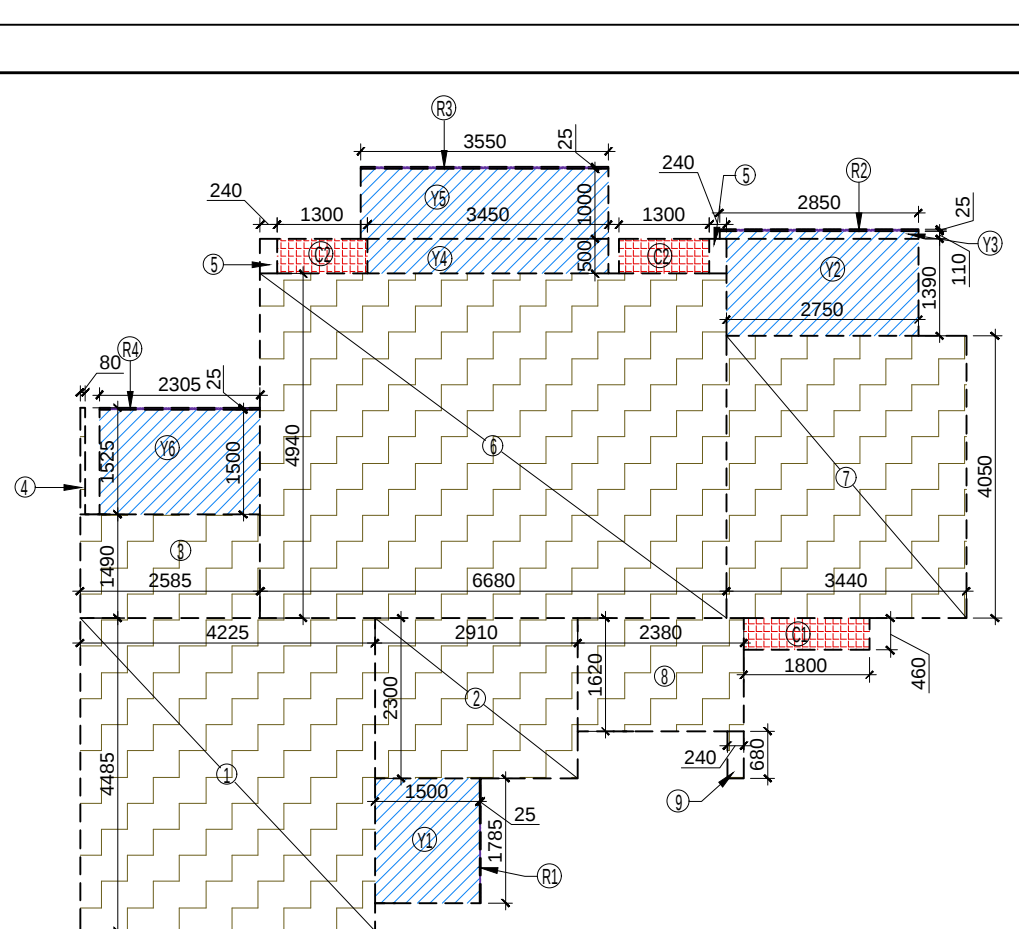


F.A.R. COVERED AREA CALCULATION FOR UNIT - 2				
S.NO.	PARTICULARS			AREA (SQMT)
COVERED AREA				
1	3.025	X	5.075	= 15.374
2	2.750	X	3.800	= 10.450
3	0.980	X	1.325	= 1.300
4	2.225	X	2.985	= 6.644
5	3.200	X	3.300	= 10.560
6	3.200	X	3.300	= 10.560
7	3.300	X	2.610	= 8.610
8	2.480	X	1.480	= 3.670
9	3.300	X	3.300	= 10.890
10	0.240	X	0.800	= 0.192
UNIT F.A.R. AREA = (A)				69.176
1/4 F.A.R. AREA OF BALCONY				
R1	0.025	X	1.915	= 0.048
R2	2.850	X	0.025	= 0.071
R3	3.300	X	0.025	= 0.083
R4	2.900	X	0.025	= 0.073
TOTAL AREA				0.281
1/4 BALCONY F.A.R. AREA (B)				0.052
TOTAL UNIT F.A.R. AREA C = (A+B)				69.228

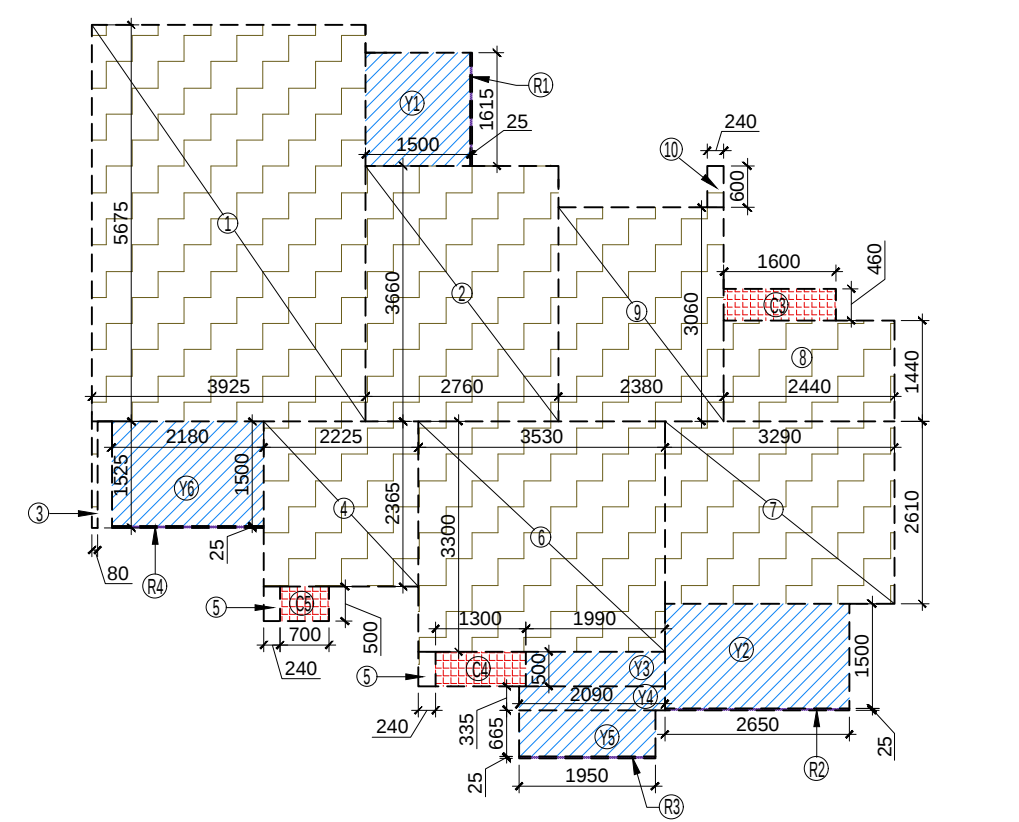
NON F.A.R. AREA OF BALCONY				
S1	1.500	X	1.615	= 2.423
S2	2.850	X	1.300	= 3.705
S3	1.800	X	0.300	= 0.540
S4	2.300	X	0.300	= 0.690
S5	1.850	X	0.300	= 0.555
S6	2.150	X	1.300	= 2.795
TOTAL BALCONY AREA = (D)				12.817
15% SERVICES AREA OF UNIT (CUPBOARDS)				
C1	1.800	X	0.400	= 0.720
C2	1.300	X	0.300	= 0.390
TOTAL 15% SERVICES AREA OF UNIT (E)				1.110
TOTAL 15% SERVICES AREA OF UNIT (E)				
COVERED AREA FOR UNIT = (C+D+E)				
1	TOTAL UNIT F.A.R. AREA (C)			69.228
2	NON F.A.R. AREA OF UNIT (D)			12.817
3	15% SERVICES AREA OF UNIT (E)			1.110
TOTAL UNIT COVERAGE AREA				83.155

F.A.R. COVERED AREA CALCULATION FOR UNIT - 1				
S.NO.	PARTICULARS			AREA (SQMT)
COVERED AREA				
1	4.225	X	4.485	= 18.940
2	2.910	X	3.300	= 9.603
3	2.565	X	1.460	= 3.745
4	0.085	X	1.525	= 0.130
5	0.240	X	0.500	= 0.120
6	0.880	X	4.940	= 4.359
7	3.440	X	4.950	= 17.032
8	2.300	X	1.620	= 3.726
9	0.240	X	0.500	= 0.120
UNIT F.A.R. AREA = (A)				68.886
1/4 F.A.R. AREA OF BALCONY				
R1	0.025	X	1.725	= 0.043
R2	2.850	X	0.025	= 0.071
R3	3.300	X	0.025	= 0.083
R4	2.900	X	0.025	= 0.073
TOTAL AREA				0.269
1/4 BALCONY F.A.R. AREA (B)				0.086
TOTAL UNIT F.A.R. AREA C = (A+B)				69.172

NON F.A.R. AREA OF BALCONY				
S1	1.500	X	1.725	= 2.588
S2	2.750	X	1.300	= 3.575
S3	2.850	X	0.110	= 0.314
S4	3.450	X	0.500	= 1.725
S5	3.550	X	1.000	= 3.550
S6	2.300	X	1.500	= 3.450
TOTAL BALCONY AREA = (D)				15.743
15% SERVICES AREA OF UNIT (CUPBOARDS)				
C1	1.800	X	0.400	= 0.720
C2	1.300	X	0.300	= 0.390
TOTAL 15% SERVICES AREA OF UNIT (E)				1.110
TOTAL 15% SERVICES AREA OF UNIT (E)				
COVERED AREA FOR UNIT = (C+D+E)				
1	TOTAL UNIT F.A.R. AREA (C)			68.871
2	NON F.A.R. AREA OF UNIT (D)			15.743
3	15% SERVICES AREA OF UNIT (E)			1.110
TOTAL UNIT COVERAGE AREA				85.724



AREA DIAGRAM FOR TYPE UNIT - 1



AREA DIAGRAM FOR TYPE UNIT - 2

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA AT GROUND FLOOR LOBBY				
S.NO.	PARTICULARS			AREA (SQMT)
1	1.975	X	0.200	= 0.395
2	14.715	X	4.580	= 67.395
3	1.675	X	0.200	= 0.335
4	4.590	X	0.200	= 0.918
5	4.880	X	0.200	= 0.976
6	10.080	X	1.700	= 17.136
7	5.380	X	0.750	= 4.035
8	4.960	X	0.800	= 3.968
TOTAL AREA = (A)				95.160
AREA SUBTRACTION				
S.NO.	PARTICULARS			AREA (SQMT)
LL1	7.315	X	2.100	= 15.362
TOTAL AREA = (B)				15.362
F.A.R. AREA CORRIDOR = C = (A+B)				79.798

AREA CALCULATION TOWARDS 15% SERVICES AREA AT GROUND FLOOR LOBBY					
S.NO	PARTICULARS				AREA (SQMT)
FIRE TOWER AREA					
FS1			5.620	X	5.800 = 32.596
FS2			1.400	X	2.530 = 3.542
FS3			3.440	X	2.530 = 8.703
FS4			1.640	X	0.750 = 1.230
LIFT LOBBY					
LL1			7.315	X	2.100 = 15.362
CUPBOARDS					
C1	2	X	1.800	X	0.400 = 1.566
C2	4	X	1.300	X	0.500 = 2.600
C3	2	X	1.600	X	0.400 = 1.472
C4	2	X	1.300	X	0.500 = 1.300
C5	2	X	0.700	X	0.500 = 0.700
VISITOR'S TOILET					
V1			0.740	X	0.250 = 0.185
V2			1.860	X	2.490 = 4.576
V3			2.380	X	1.860 = 4.427
V4			2.090	X	2.760 = 5.768

TOTAL GROUND COVERAGE AREA (F.A.R. AREA + NON F.A.R. AREA + 15% SERVICES AREA)				
PARTICULARS				AREA (SQMT)
F.A.R. AREA OF GROUND FLOOR				422.504
15% SERVICES AREA GROUND FLOOR				84.117
NON F.A.R. AREA OF BALCONY GROUND FLOOR				57.119
STILT NON F.A.R. AREA OF GROUND FLOOR (LANDSCAPED)				148.789
ARCHITECTURAL ELEMENTS GROUND FLOOR				0.984
COVERED USE ONLY GROUND FLOOR (CONNECTING BEAM)				1.877
COVERED USE ONLY GROUND FLOOR				5.749
TOTAL GROUND COVERAGE AREA				721.938
TOTAL F.A.R. AREA AT GROUND FLOOR PLAN				
F.A.R. AREA OF UNIT - 1	2	X	80.871	= 161.743
F.A.R. AREA OF UNIT - 2	2	X	69.229	= 138.458
F.A.R. AREA OF CIRCULATION	1	X	79.798	= 79.798
F.A.R. AREA OF ENTRANCE LOBBY				44.942
TOTAL F.A.R. AREA				424.943

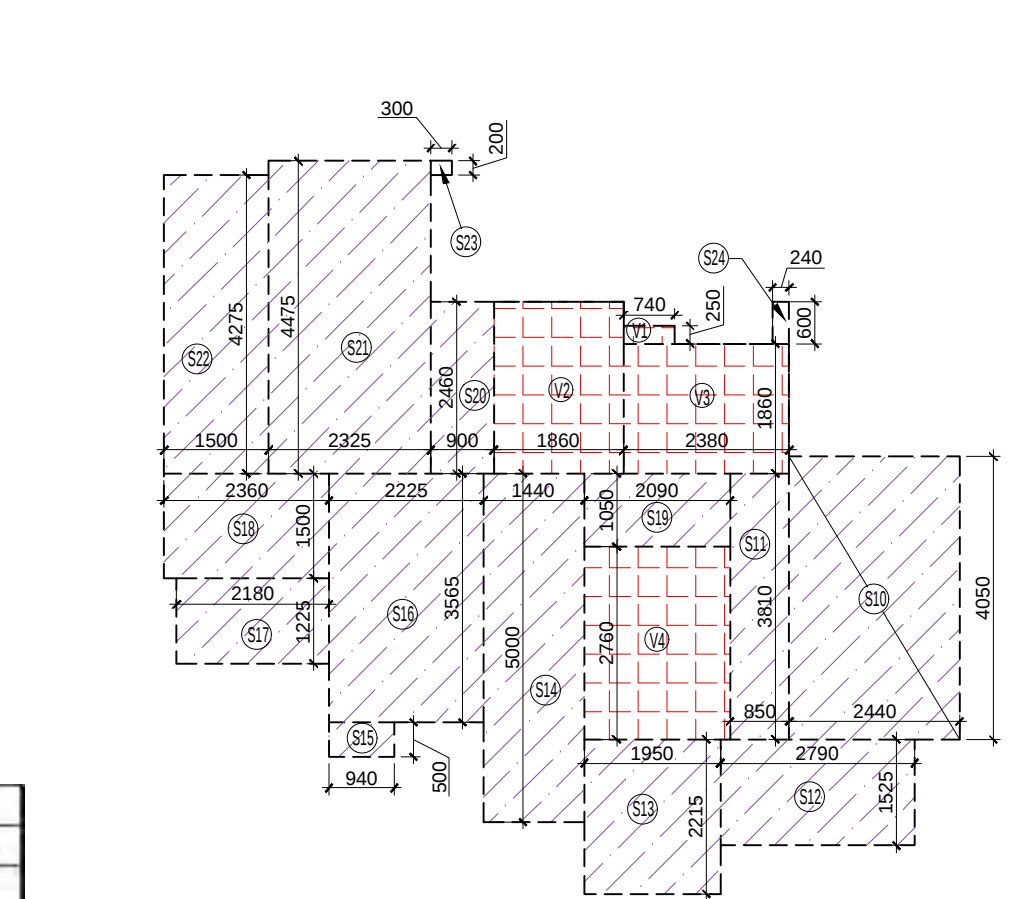
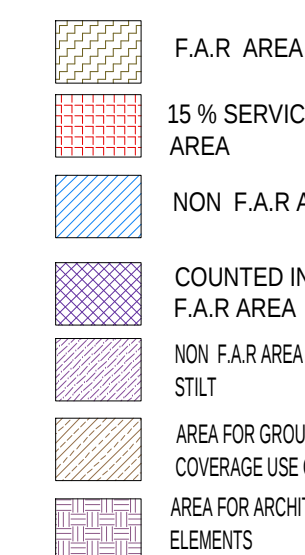
TOTAL NON. F.A.R. AREA AT GROUND FLOOR					
UNIT -1		15.743	X	2	= 31.486
UNIT -2		12.817	X	2	= 25.634
TOTAL BALCONY AREA (A)					= 57.119
NON. F.A.R. AREA CALCULATION OF ARCHITECTURAL ELEMENTS					
Z1	12	X	0.240	X	0.300 = 0.864
Z2	2	X	0.200	X	0.300 = 0.120
TOTAL AREA OF ARCHITECTURAL ELEMENTS (B)					= 0.984
TOTAL NON.F.A.R. AREA C=(A+B)					= 58.103

F.A.R. AREA AT CONNECTING BEAM				
S.NO.	PARTICULARS			AREA (SQMT)
1	0.530	X	0.200	= 0.106
2	0.200	X	1.500	= 0.300
3	4.140	X	0.200	= 0.828
4	0.200	X	1.815	= 0.363
TOTAL F.A.R. AREA				1.617

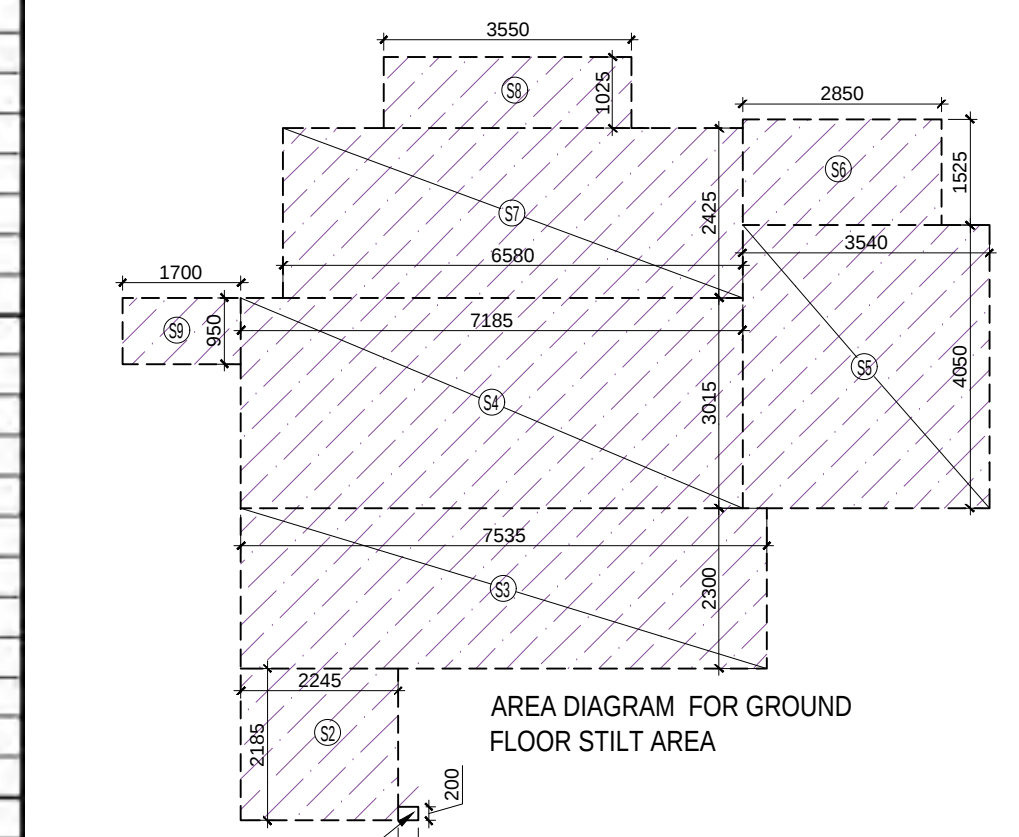
TOTAL CALCULATION FOR 15% SERVICES AREA					=	84.117
F.A.R. COVERED AREA CALCULATION FOR ENTRANCE LOBBY AREA AT GROUND FLOOR						
S.NO.		PARTICULARS				AREA (SQMT)
E1		4.960	X	8.810	=	43.696
TOTAL AREA = (A)						43.696
AREA SUBTRACTION						
S.NO.		PARTICULARS				AREA (SQMT)
P6	2	X	0.450	X	0.725	= 0.653
P7	2	X	0.450	X	0.650	= 0.590
TOTAL AREA = (B)						1.243
TOTAL F.A.R. AREA CORRIDOR = C (A+B)					=	42.956
GROUND COVERAGE USE ONLY						
S.NO.		PARTICULARS				AREA (SQMT)
G1		1.525	X	1.785	=	2.722
G2		1.525	X	1.515	=	2.313
G3		1.600	X	0.450	=	0.720
G4		1.800	X	0.450	=	0.825
TOTAL AREA					=	6.740

TOWER - D1					
	GROUND COVERAGE	F.A.R. AREA	15% SERVICES AREA	NON F.A.R. AREA	HARD LANDSCAPE STILT NON F.A.R. AREA
GROUND FLOOR	721.938	422.504	84.117	58.103	148.789
1ST FLOOR		511.273	57.356	86.722	(+) 4300
2ND FLOOR		508.899	57.356	86.722	(+) 2450
3RD FLOOR		506.070	57.356	86.722	(+) 10800
4TH FLOOR		508.899	57.356	86.722	(+) 13750
5TH FLOOR		506.070	57.356	86.722	(+) 16900
6TH FLOOR		508.899	57.356	86.722	(+) 20050
7TH FLOOR		506.070	57.356	86.722	(+) 23200
8TH FLOOR		508.899	57.356	86.722	(+) 26350
9TH FLOOR		506.070	57.356	86.722	(+) 29500
10TH FLOOR		508.899	57.356	86.722	(+) 32650
11TH FLOOR		506.070	57.356	86.722	(+) 35800
12TH FLOOR		508.899	57.356	86.722	(+) 38950
13TH (A) FLOOR		506.070	57.356	86.722	(+) 42100
14TH FLOOR		508.899	57.356	86.722	(+) 45250
15TH FLOOR		506.070	57.356	86.722	(+) 48400
16TH FLOOR		508.899	57.356	86.722	(+) 51550
17TH FLOOR		506.070	57.356	86.722	(+) 54700
18TH FLOOR (REFUGEE AREA)		508.899	57.356	86.722	(+) 57850
19TH FLOOR (REFUGEE AREA)		506.070	57.356	86.722	(+) 61000
20TH FLOOR		508.899	57.356	86.722	(+) 64150
21ST FLOOR		506.070	57.356	86.722	(+) 67300
22ND FLOOR		508.899	57.356	86.722	(+) 70450
23RD FLOOR		506.070	57.356	86.722	(+) 73600
24TH FLOOR		508.899	57.356	86.722	(+) 76750
25TH FLOOR		506.070	57.356	86.722	(+) 79900
26TH FLOOR		508.899	57.356	86.722	(+) 83050
27TH FLOOR (REFUGEE AREA)		506.070	57.356	86.722	(+) 86200
28TH FLOOR (REFUGEE AREA)		508.899	57.356	86.722	(+) 89350
29TH FLOOR		506.070	57.356	86.722	(+) 92500
30TH FLOOR		508.899	57.356	86.722	(+) 95650
31ST FLOOR		506.070	57.356	86.722	(+) 98800
TERRACE FLOOR		38.212	72.638		(+) 101900
M.ROOM & OUT LVL		83.034			(+) 104900
M.ROOM TOS LVL					(+) 108650
TOTAL	721.938	16192.270	2077.103	2746.440	148.789

AREA LEGEND:-



AREA DIAGRAM FOR GROUND FLOOR STILT AREA & VISITOR'S TOILET



AREA DIAGRAM FOR GROUND FLOOR STILT AREA

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN

Sachin Garg

Digitally signed by Sachin Garg
Date: 2023.04.02
00:46:34 +05'30'

ARCHITECT SIGN

Neerja Dixit

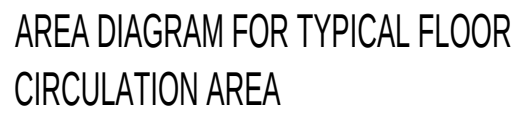
Digitally signed by Neerja Dixit
Date: 2023.04.02
00:50:38 +05'30'

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR			
S.NO.	TYPE	WIDTH	HEIGHT
1	D1	1050	2100
2	D2	1000	2100
3	D3A	800	2100
4	D3B	800	2100
5	D3C	800	2100
6	D3D	800	2100
7	D3E	800	2100
8	D3F	800	2100
9	D3G	800	2100
10	D3H	800	2100
11	D3I	800	2100
12	D3J	800	2100
13	D3K	800	2100
14	D3L	800	2100
15	D3M	800	2100
16	D3N	800	2100
17	D3O	800	2100
18	D3P	800	2100
19	D3Q	800	2100
20	D3R	800	2100
21	D3S	800	2100
22	D3T	800	2100
23	D3U	800	2100
24	D3V	800	2100
25	D3W	800	2100
26	D3X	800	2100
27	D3Y	800	2100
28	D3Z	800	2100
29	D3AA	800	2100
30	D3AB	800	2100
31	D3AC	800	2100
32	D3AD	800	2100
33	D3AE	800	2100
34	D3AF	800	2100
35	D3AG	800	2100
36	D3AH	800	2100
37	D3AI	800	2100
38	D3AJ	800	2100
39	D3AK	800	2100
40	D3AL	800	2100
41	D3AM	800	2100
42	D3AN	800	2100
43	D3AO	800	2100
44	D3AP	800	2100
45	D3AQ	800	2100
46	D3AR	800	2100
47	D3AS	800	2100
48	D3AT	800	2100
49	D3AU	800	2100
50	D3AV	800	2100
51	D3AW	800	2100
52	D3AX	800	2100
53	D3AY	800	2100
54	D3AZ	800	2100
55	D3BA	800	2100
56	D3BB	800	2100
57	D3BC	800	2100
58	D3BD	800	2100
59	D3BE	800	2100
60	D3BF	800	2100
61	D3BG	800	2100
62	D3BH	800	2100
63	D3BI	800	2100
64	D3BJ	800	2100
65	D3BK	800	2100
66	D3BL	800	2100
67	D3BM	800	2100
68	D3BN	800	2100
69	D3BO	800	2100
70	D3BP	800	2100
71	D3BQ	800	2100
72	D3BR	800	2100
73	D3BS	800	2100
74	D3BT	800	2100
75	D3BU	800	2100
76	D3BV	800	2100
77	D3BW	800	2100
78	D3BX	800	2100
79	D3BY	800	2100
80	D3BZ	800	2100
81	D3CA	800	2100
82	D3CB	800	2100
83	D3CC	800	2100
84	D3CD	800	2100
85	D3CE	800	2100
86	D3CF	800	2100
87	D3CG	800	2100
88	D3CH	800	2100
89	D3CI	800	2100
90	D3CJ	800	2100
91	D3CK	800	2100
92	D3CL	800	2100
93	D3CM	800	2100
94	D3CN	800	2100
95	D3CO	800	2100
96	D3CP	800	2100
97	D3CQ	800	2100
98	D3CR	800	2100
99	D3CS	800	2100
100	D3CT	800	2100
101	D3CU	800	2100
102	D3CV	800	2100
103	D3CW	800	2100
104	D3CX	800	2100
105	D3CY	800	2100
106	D3CZ	800	2100
107	D3DA	800	2100
108	D3DB	800	2100
109	D3DC	800	2100
110	D3DD	800	2100
111	D3DE	800	2100
112	D3DF	800	2100
113	D3DG	800	2100
114	D3DH	800	2100
115	D3DI	800	2100
116	D3DJ	800	2100
117	D3DK	800	2100
118	D3DL	800	2100
119	D3DM	800	2100
120	D3DN	800	2100
121	D3DO	800	2100
122	D3DP	800	2100
123	D3DQ	800	2100
124	D3DR	800	2100
125	D3DS	800	2100
126	D3DT	800	2100
127	D3DU	800	2100
128	D3DV	800	2100
129	D3DW	800	2100
130	D3DX	800	2100
131	D3DY	800	2100
132	D3DZ	800	2100
133	D3EA	800	2100
134	D3EB	800	2100
135	D3EC	800	2100
136	D3ED	800	2100
137	D3EE	800	2100
138	D3EF	800	2100
139	D3EG	800	2100
140	D3EH	800	2100
141	D3EI	800	2100
142	D3EJ	800	2100
143	D3EK	800	2100
144	D3EL	800	2100
145	D3EM	800	2100
146	D3EN	800	2100
147	D3EO	800	2100
148	D3EP	800	2100
149	D3EQ	800	2100
150	D3ER	800	2100
151	D3ES	800	2100
152	D3ET	800	2100
153	D3EU	800	2100
154	D3EV	800	2100
155	D3EW	800	2100
156	D3EX	800	2100
157	D3EY	800	2100
158	D3EZ	800	2100
159	D3FA	800	2100
160	D3FB	800	2100
161	D3FC	800	2100
162	D3FD	800	2100
163	D3FE	800	2100
164	D3FF	800	2100
165	D3FG	800	2100
166	D3FH	800	2100
167	D3FI	800	2100
168	D3FJ	800	2100
169	D3FK	800	2100
170	D3FL	800	2100
171	D3FM	800	2100
172	D3FN	800	2100
173	D3FO	800	2100
174	D3FP	800	2100
175	D3FQ	800	2100
176	D3FR	800	2100
177	D3FS	800	2100
178	D3FT	800	2100
179	D3FU	800	2100
180	D3FV	800	2100
181	D3FW	800	2100
182	D3FX	800	2100
183	D3FY	800	2100
184	D3FZ	800	2100
185	D3GA	800	2100
186	D3GB	800	2100
187	D3GC	800	2100
188	D3GD	800	2100
189	D3GE	800	2100
190	D3GF	800	2100
191	D3GG	800	2100
192	D3GH	800	2100
193	D3GI	800	2100
194	D3GJ	800	2100
195	D3GK	800	2100
196	D3GL	800	2100
197	D3GM	800	2100
198	D3GN	800	2100
199	D3GO	800	2100
200	D3GP	800	2100
201	D3GQ	800	2100
202	D3GR	800	2100
203	D3GS	800	2100
204	D3GT	800	2100
205	D3GU	800	2100
206	D3GV	800	2100
207	D3GW	800	2100
208	D3GX	800	2100
209	D3GY	800	2100
210	D3GZ	800	2100
211	D3HA	800	2100
212	D3HB	800	2100
213	D3HC	800	2100
214	D3HD	800	2100
215	D3HE	800	2100
216	D3HF	800	2100
217	D3HG	800	2100
218	D3HH	800	2100
219	D3HI	800	2100
220	D3HJ	800	2100
221	D3HK	800	2100
222	D3HL	800	2100
223	D3HM	800	2100
224	D3HN	800	2100
225	D3HO	800	2100
226	D3HP	800	2100
227	D3HQ	800	2100
228	D3HR	800	2100
229	D3HS	800	2100
230	D3HT	800	2100
231	D3HU	800	2100
232	D3HV	800	2100
233	D3HW	800	2100
234	D3HX	800	2100
235	D3HY	800	2100
236	D3HZ	800	2100
237	D3IA	800	2100
238	D3IB	800	2100
239	D3IC	800	2100
240	D3ID	800	2100
241	D3IE	800	2100
242	D3IF	800	2100
243	D3IG	800	2100
244	D3IH	800	2100
245	D3II	800	2100
246	D3IJ	800	2100
247	D3IK	800	2100
248	D3IL	800	2100
249	D3IM	800	2100
250	D3IN	800	2100
251	D3IO	800	2100
252	D3IP	800	2100
253	D3IQ	800	2100
254	D3IR	800	2100
255	D3IS	800	2100
256	D3IT	800	2100
257	D3IU	800	2100
258	D3IV	800	2100
259	D3IW	800	2100
260	D3IX	800	2100
261	D3IY	800	2100
262	D3IZ	800	2100
263	D3JA	800	2100
264	D3JB	800	2100
265	D3JC	800	2100
266	D3JD	800	2100
267	D3JE	800	2100
268	D3JF	800	2100
269	D3JG	800	2100
270	D3JH	800	2100
271	D3JI	800	2100
272	D3JJ	800	2100
273	D3JK	800	2100
274	D3JL	800	2100
275	D3JM	800	2100
276	D3JN	800	2100
277	D3JO	800	2100
278	D3JP	800	2100
279	D3JQ	800	2100
280	D3JR	800	2100
281	D3JS	800	2100
282	D3JT	800	2100
283	D3JU	800	2100
284	D3JV	800	2100
285	D3JW	800	2100
286	D3JX	800	2100
287	D3JY	800	2100
288	D3JZ	800	2100
289	D3KA	800	2100
290	D3KB	800	2100
291	D3KC	800	2100
292	D3KD	800	2100
293	D3KE	800	2100
294	D3KF	800	2100
295	D3KG	800	2100
296	D3KH	800	2100
297	D3KI	800	2100
298	D3KJ	800	2100
299	D3KK	800	2100
300	D3KL	800	2100
301	D3KM	800	2100
302	D3KN	800	2100
303	D3KO	800	2100
304	D3KP	800	2100
305	D3KQ	800	2100
306	D3KR	800	2100
307	D3KS	800	2100
308	D3KT	800	2100
309	D3KU	800	2100
310	D3KV	800	2100
311	D3KW	800	2100
312	D3KX	800	2100
313	D3KY	800	2100
314	D3KZ	800	2100
315	D3LA	800	2100
316	D3LB	800	2100
317	D3LC	800	2100
318	D3LD	800	2100
319	D3LE	800	2100
320	D3LF	800	2100
321	D3LG	800	2100
322	D3LH	800	2100
323	D3LI	800	2100
324	D3LJ	800	2100
325	D3LK	800	2100
326	D3LL	800	2100
327	D3LM	800	2100
328	D3LN	800	2100
329	D3LO	800	2100
330	D3LP	800	2100
331	D3LQ	800	2100
332	D3LR	800	2100
333	D3LS	800	2100
334	D3LT	800	2100
335	D3LU	800	2100
336	D3LV	800	2100
337	D3LW	800	2100





AREA OF BALCONY					
1.500	x	1.225		=	2.297
2.750	x	1.330		=	3.623
2.850	x	0.110		=	0.314
3.450	x	3.500		=	12.225
3.950	x	1.000		=	3.950
2.300	x	1.500		=	3.450
14 AREA OF BALCONY (B202 - B406)					= 0.197
TOTAL BALCONY AREA = (D)					= 15.743
15 % SERVICES AREA OF UNIT (COURBOARDS)					
1.800	x	0.450		=	0.826
1.320	x	0.500	y	2	= 1.320
15% SERVICES AREA OF UNIT (E)					= 2.128
COVERAGE AREA FOR UNIT = (C + D + E)					
TOTAL UNIT AREA (C)					= 88.811
TOTAL UNIT AREA OF UNIT (D)					= 15.743
15 % SERVICES AREA OF UNIT (E)					= 2.128
UNIT COVERAGE AREA					98.742



F.A.R.AREA AT CONNECTING BEAM				
S.NO	PARTICULARS			AREA (SQMT)
1	5.695	X	0.200	= 1.138
2	0.200	X	1.500	= 0.300
3	4.140	X	0.200	= 0.828
4	0.200	X	1.815	= 0.363
TOTAL F.A.R AREA				= 2.629



NON F.A.R AREA OF BALCONY				
Y1	1.500	X	1.015	= 2.420
Y2	2.850	X	1.500	= 3.975
Y3	1.990	X	0.500	= 0.995
Y4	2.090	X	0.335	= 0.700
Y5	1.950	X	0.665	= 1.287
Y6	2.180	X	1.500	= 3.270
34 AREA OF BALCONY (2.918 - 0.852)				= 0.507
TOTAL BALCONY AREA = (D)				= 12.817
15 % SERVICES AREA OF UNIT (CUPBOARD(S))				
C3	1.600	X	0.450	= 0.730
C4	1.300	X	0.500	= 0.650
C5	0.700	X	0.500	= 0.350
TOTAL 15% SERVICES AREA OF UNIT (E)				= 1.730
COVERAGE AREA FOR UNIT = (C + D + E)				
1	TOTAL UNIT F.A.R AREA (C)			= 69.229
2	NON F.A.R AREA OF UNIT (D)			= 12.817
3	15 % SERVICES AREA OF UNIT (E)			= 1.730
TOTAL UNIT COVERAGE AREA				83.782

NON F.A. AREA OF BALCONY					NON F.A. AREA OF BALCONY								
Y1	1.500	X	1.789	=	2.678	Y1	1.500	X	1.615	=	2.420		
Y2	2.190	X	1.360	=	3.850	Y2	2.060	X	1.560	=	3.875		
Y3	2.850	X	0.110	=	0.314	Y3	1.990	X	0.500	=	0.995		
Y4	3.450	X	0.300	=	1.750	Y4	2.050	X	0.935	=	0.660		
Y5	3.590	X	1.000	=	3.980	Y5	1.650	X	0.665	=	1.207		
Y6	2.300	X	1.900	=	3.468	Y6	2.180	X	1.500	=	3.370		
34 AREA OF BALCONY (0.262-0.066)					=	0.197	34 AREA OF BALCONY (0.210-0.052)					=	0.157
TOTAL BALCONY AREA = (D)					=	15.743	TOTAL AREA = (D)					=	12.817
15% SERVICES AREA OF UNIT (CUPBOARD)					15% SERVICES AREA OF UNIT (CUPBOARD)								
C1	1.800	X	0.400	=	0.808	C1	1.500	X	0.400	=	0.760		
C2	1.200	X	0.500	X	2	=	1.800	C4	1.300	X	0.500	=	0.650
TOTAL 15% SERVICES AREA OF UNIT (E)					=	2.528	TOTAL 15% SERVICES AREA OF UNIT (E)					=	1.736
COVERAGE AREA FOR UNIT = (C+D+E)						COVERAGE AREA FOR UNIT = (C+D+E)							
1	TOTAL UNIT F.A. AREA (C)				=	86.869	1	TOTAL UNIT F.A. AREA (C)				=	86.917
2	NON F.A. AREA OF UNIT (D)				=	15.743	2	NON F.A. AREA OF UNIT (D)				=	12.817
3	15% SERVICES AREA OF UNIT (E)				=	2.528	3	15% SERVICES AREA OF UNIT (E)				=	1.736
TOTAL UNIT COVERAGE AREA					=	96.698	TOTAL UNIT COVERAGE AREA					=	83.669

NON F.A.R AREA OF BALCONY			NON F.A.R AREA OF BALCONY		
X1	1.500	X	1.515	=	2.420
X2	2.650	X	1.550	=	2.875
X3	1.050	X	2.000	=	2.050
X4	2.900	X	2.335	=	2.700
X5	1.260	X	0.665	=	1.297
X6	2.180	X	1.500	=	3.270
24 AREA OF BALCONY (2.210-0.052)			=	3.157	
TOTAL AREA = [D]			=	12.817	
15% SERVICE AREA OF UNIT (COVERAGE)					
C3	1.800	X	0.880	=	0.776
C4	1.300	X	0.900	=	0.685
C5	2.700	X	0.360	=	0.985
TOTAL 15% SERVICE AREA OF UNIT (E)			=	1.736	
COVERAGE AREA UNIT = (C+D+E)					
1	TOTAL UNIT F.A.R AREA (C)			=	89.107
2	NON F.A.R AREA OF UNIT (D)			=	12.817
3	15% SERVICE AREA OF UNIT (E)			=	1.736
TOTAL UNIT COVERAGE AREA			=	103.660	

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA					
S.NO.		PARTICULARS			AREA: SQ.M
1		1.875	X	0.200	= 0.395
2		7.200	X	4.680	= 32.832
3		1.675	X	0.200	= 0.335
4		7.515	X	0.220	= 1.662
5		0.240	X	2.250	= 0.540
6	2:	0.200	X	2.250	= 0.450
7		4.550	X	0.200	= 0.910
8		0.200	X	4.500	= 0.900
9		4.890	X	0.200	= 0.978
10		5.640	X	1.700	= 9.588
11		3.400	X	2.450	= 8.330
12		1.600	X	1.500	= 2.400
13		0.100	X	5.475	= 0.548
TOTAL AREA (A)					59.534
AREA SUBTRACTION					
14		1.200	X	1.600	= 1.920
15		2.100	X	0.950	= 1.995
16		1.000	X	0.550	= 0.550
TOTAL (B)					3.865
TOTAL F.A.R. COVERED C= (A : B)					55.669

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA					
S.NO.		PARTICULARS			AREA: SQ.M
1		1.875	X	0.200	= 0.395
2		7.200	X	4.680	= 32.832
3		1.675	X	0.200	= 0.335
4		7.515	X	0.220	= 1.662
5		0.240	X	2.250	= 0.540
6	2:	0.200	X	2.250	= 0.450
7		4.550	X	0.200	= 0.910
8		0.200	X	4.500	= 0.900
9		4.890	X	0.200	= 0.978
10		5.640	X	1.700	= 9.588
11		3.400	X	2.450	= 8.330
12		1.600	X	1.500	= 2.400
13		0.100	X	5.475	= 0.548
TOTAL AREA (A)					59.534
AREA SUBTRACTION					
14		1.200	X	1.600	= 1.920
15		2.100	X	0.950	= 1.995
16		1.000	X	0.550	= 0.550
TOTAL (B)					3.865
TOTAL F.A.R. COVERED C= (A : B)					55.669

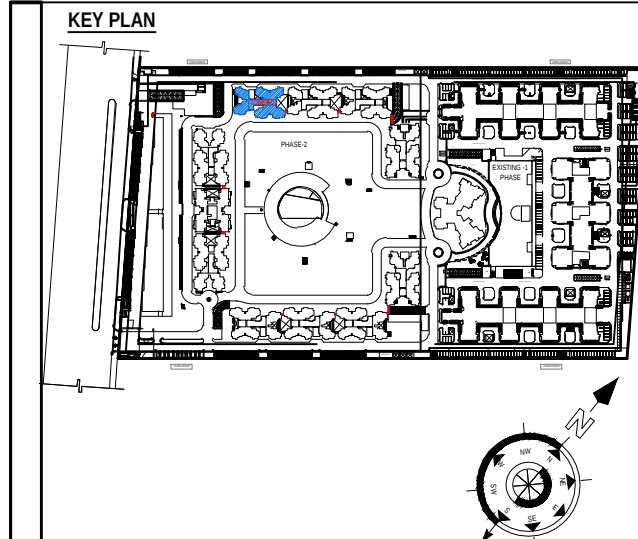
AREA DIAGRAM FOR T.Circulation Area

S.NO	PARTICULARS	AREA (SQM)
1	5.990' X 0.200'	= 1.13
2	0.200' X 1.500'	= 0.30
3	4.140' X 0.200'	= 0.82
4	0.200' X 1.815'	= 0.36
TOTAL F.A.R AREA		= 2.62

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR						
S/N	ITEM	HEIGHT	SILL VEL.	LINTEL VEL.	LOC.	USE
1	D1	2550	2400	+150	+2400	ENTRANCE
2	D2	1000	2100	+050	+2100	BED ROOM
3	D3	1000	2100	+050	+2100	BED ROOM
4	D3	800	2000	+050	+2000	TOILET
5	D1A	2550	2400	+150	+2400	ENTRANCE LOBBY
6	DW1	2550	2350	+100	+2350	DRAWING
7	DW2	2550	2350	+100	+2350	DRAWING
8	DW3	2550	2350	+100	+2350	BERIDROM
9	DW4	2550	2350	+100	+2350	BERIDROM
10	DW4A	2550	2350	+100	+2350	BERIDROM
11	DW5	2550	2350	+100	+2350	TOILET
12	W1	1200	2000	+050	+2000	STUDY
13	W2	1200	2000	+050	+2000	STUDY
14	W3	1200	2000	+050	+2000	STUDY
15	D4	1000	2100	+050	+2100	STAIRCASE/REFUGES
16	D5	1000	2100	+050	+2100	STAIRCASE/REFUGES
17	D6	1000	2000	+050	+2000	ELECTRICAL SHAFT
18	D7	2100	2000	+100	+2000	ELECTRICAL SHAFT
19	GL1	2100	2000	+100	+2000	ENTRANCE LOBBY FF

Sudheer Kumar
Digitally signed by Sudheer Kumar
Date: 2023.05.01 17:02:13 +05'30'

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR



SUBMISSION DRAWING

OR SAM INDIA ABHIMANYU HOUSING

PROJEC

PROPOSED GROUP HOUSING FOR SAM
INDIA ABHIMANYU HOUSING AT PLOT
NO.GH-02, SECTOR -16-C, GREATER NOIDA,
G.B. NAGAR, U.P.

DATE 06-03-2023	PROJECT INCHARGE BALRAJ SIINGH	CHECKED BY BALRAJ SIINGH
SCALE 1:100	DEALT BY ABDRESH JHA	APPROVED BY VISHAL SHARMA

DRAWING TITLE 3RD TO 17TH, 20TH TO 26TH & 29TH TO 31ST
FLOOR PLAN (TYPICAL)

TOWER
ARCHITECTS

B- 421, NEW FRIENDS COLONY, N D-85 INDIA Ph: +91-11-46136600 ccs@inconfuence.com Member of IGB
Ph: +91-11-40564788 www.inconfuence.com ISO - 9001 : 2008

DRAWING NO.	S-53	REVISION	R0
-------------	------	----------	----

OWNER SIGN

Sachin Garg

Digitally signed by Sachin Garg

Date: 2023.04.02

05:08:33 +05'30'

ARCHITECT SIGN

Neerja Dixit

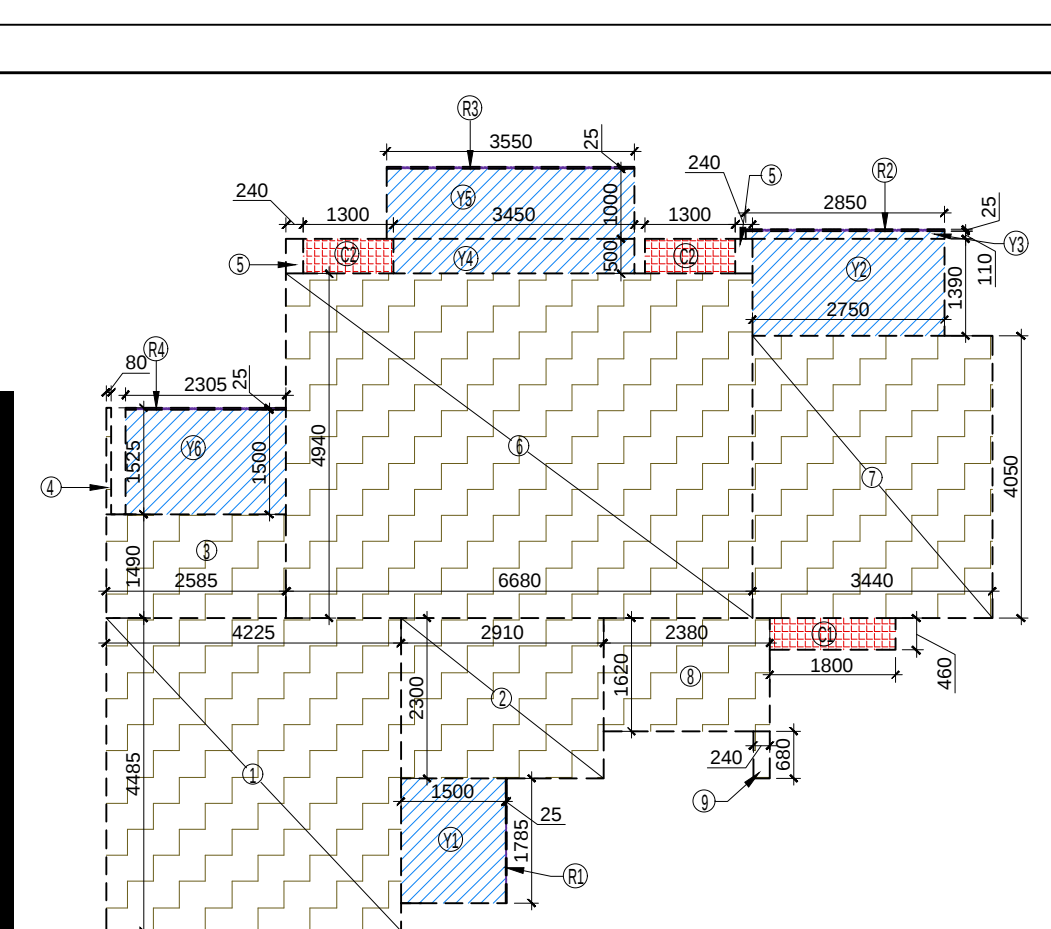
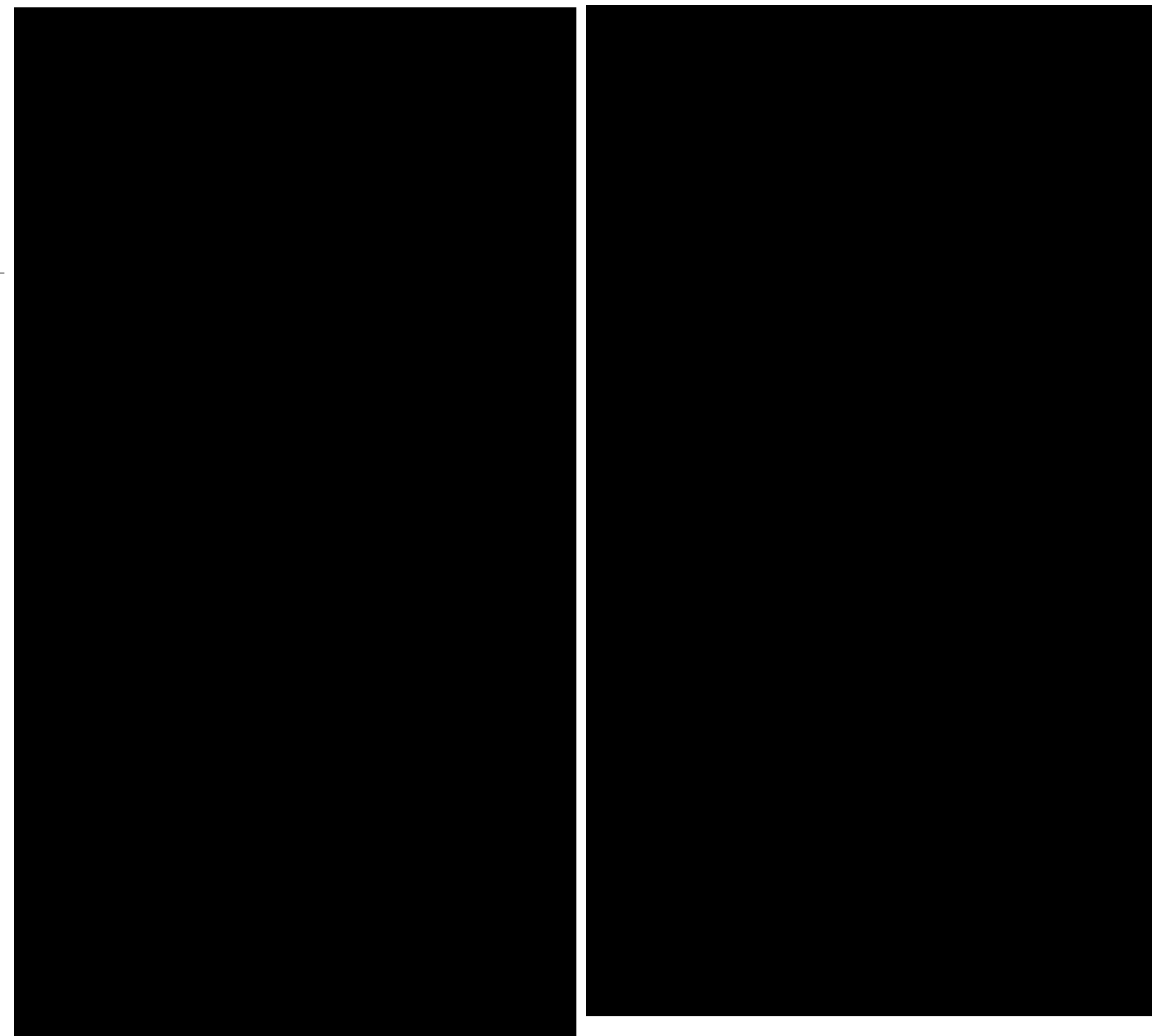
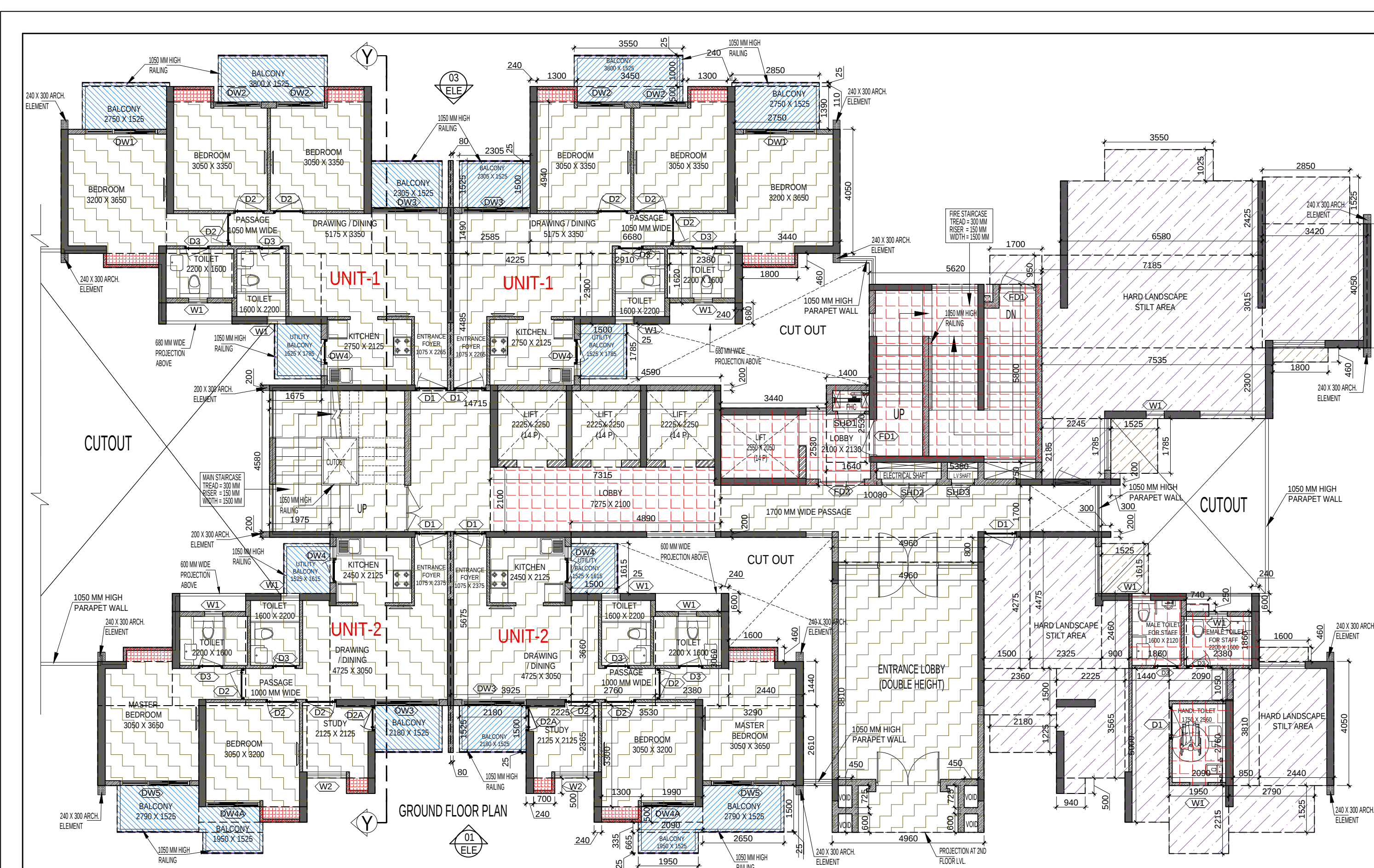
Digitally signed by Neerja Dixit

Date: 2023.04.02

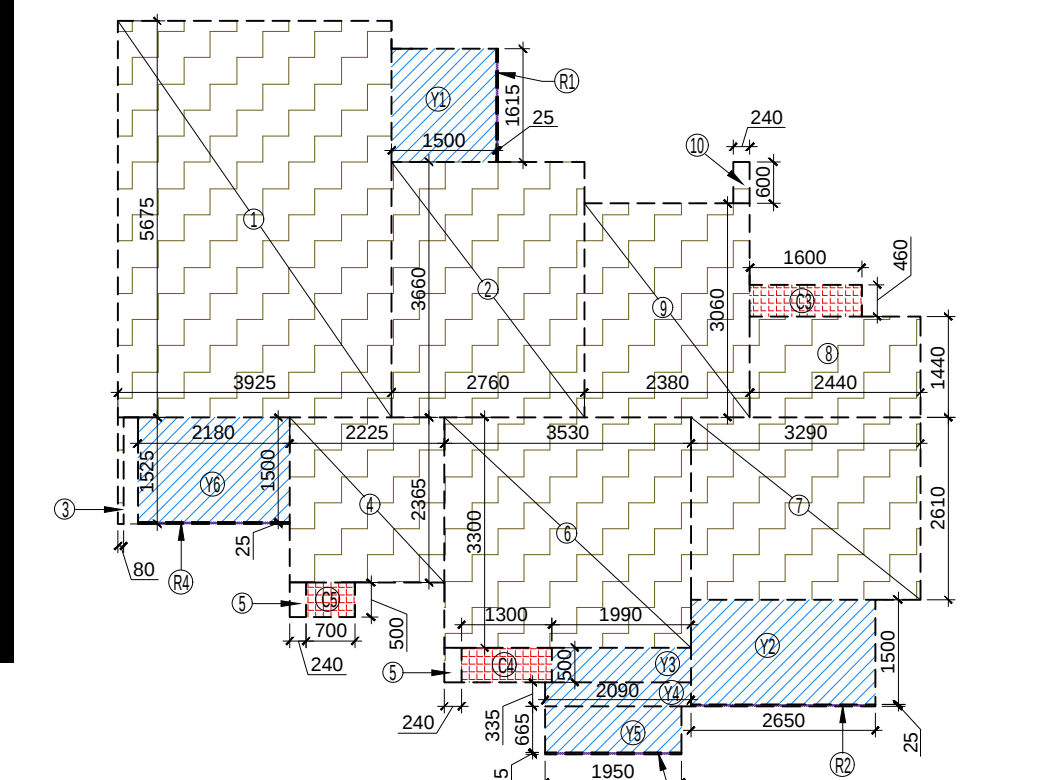
05:16:16 +05'30'

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR			
S.NO.	TYPE	WIDTH	HEIGHT
1	D1	1050	2100
2	D2	1000	2100
3	D3	800	2100
4	D4	800	2100
5	D5	2250	2300
6	D6	1550	2300
7	D7	2250	2300
8	D8	1550	2300
9	D9	1550	2300
10	D10	1550	2300
11	D11	1550	2300
12	D12	1550	2300
13	D13	1550	2300
14	D14	1550	2300
15	D15	1550	2300
16	D16	1550	2300
17	D17	1550	2300
18	D18	1550	2300
19	D19	1550	2300
20	D20	1550	2300
21	D21	1550	2300
22	D22	1550	2300
23	D23	1550	2300
24	D24	1550	2300
25	D25	1550	2300
26	D26	1550	2300
27	D27	1550	2300
28	D28	1550	2300
29	D29	1550	2300
30	D30	1550	2300
31	D31	1550	2300
32	D32	1550	2300
33	D33	1550	2300
34	D34	1550	2300
35	D35	1550	2300
36	D36	1550	2300
37	D37	1550	2300
38	D38	1550	2300
39	D39	1550	2300
40	D40	1550	2300
41	D41	1550	2300
42	D42	1550	2300
43	D43	1550	2300
44	D44	1550	2300
45	D45	1550	2300
46	D46	1550	2300
47	D47	1550	2300
48	D48	1550	2300
49	D49	1550	2300
50	D50	1550	2300
51	D51	1550	2300
52	D52	1550	2300
53	D53	1550	2300
54	D54	1550	2300
55	D55	1550	2300
56	D56	1550	2300
57	D57	1550	2300
58	D58	1550	2300
59	D59	1550	2300
60	D60	1550	2300
61	D61	1550	2300
62	D62	1550	2300
63	D63	1550	2300
64	D64	1550	2300
65	D65	1550	2300
66	D66	1550	2300
67	D67	1550	2300
68	D68	1550	2300
69	D69	1550	2300
70	D70	1550	2300
71	D71	1550	2300
72	D72	1550	2300
73	D73	1550	2300
74	D74	1550	2300
75	D75	1550	2300
76	D76	1550	2300
77	D77	1550	2300
78	D78	1550	2300
79	D79	1550	2300
80	D80	1550	2300
81	D81	1550	2300
82	D82	1550	2300
83	D83	1550	2300
84	D84	1550	2300
85	D85	1550	2300
86	D86	1550	2300
87	D87	1550	2300
88	D88	1550	2300
89	D89	1550	2300
90	D90	1550	2300
91	D91	1550	2300
92	D92	1550	2300
93	D93	1550	2300
94	D94	1550	2300
95	D95	1550	2300
96	D96	1550	2300
97	D97	1550	2300
98	D98	1550	2300
99	D99	1550	2300
100	D100	1550	2300
101	D101	1550	2300
102	D102	1550	2300
103	D103	1550	2300
104	D104	1550	2300
105	D105	1550	2300
106	D106	1550	2300
107	D107	1550	2300
108	D108	1550	2300
109	D109	1550	2300
110	D110	1550	2300
111	D111	1550	2300
112	D112	1550	2300
113	D113	1550	2300
114	D114	1550	2300
115	D115	1550	2300
116	D116	1550	2300
117	D117	1550	2300
118	D118	1550	2300
119	D119	1550	2300
120	D120	1550	2300
121	D121	1550	2300
122	D122	1550	2300
123	D123	1550	2300
124	D124	1550	2300
125	D125	1550	2300
126	D126	1550	2300
127	D127	1550	2300
128	D128	1550	2300
129	D129	1550	2300
130	D130	1550	2300
131	D131	1550	2300
132	D132	1550	2300
133	D133	1550	2300
134	D134	1550	2300
135	D135	1550	2300
136	D136	1550	2300
137	D137	1550	2300
138	D138	1550	2300
139	D139	1550	2300
140	D140	1550	2300
141	D141	1550	2300
142	D142	1550	2300
143	D143	1550	2300
144	D144	1550	2300
145	D145	1550	2300
146	D146	1550	2300
147	D147	1550	2300
148	D148	1550	2300
149	D149	1550	2300
150	D150	1550	2300
151	D151	1550	2300
152	D152	1550	2300
153	D153	1550	2300
154	D154	1550	2300
155	D155	1550	2300
156	D156	1550	2300
157	D157	1550	2300
158	D158	1550	2300
159	D159	1550	2300
160	D160	1550	2300
161	D161	1550	2300
162	D162	1550	2300
163	D163	1550	2300
164	D164	1550	2300
165	D165	1550	2300
166	D166	1550	2300
167	D167	1550	2300
168	D168	1550	2300
169	D169	1550	2300
170	D170	1550	2300
171	D171	1550	2300
172	D172	1550	2300
173	D173	1550	2300
174	D174	1550	2300
175	D175	1550	2300
176	D176	1550	2300
177	D177	1550	2300
178	D178	1550	2300
179	D179	1550	2300
180	D180	1550	2300
181	D181	1550	2300
182	D182	1550	2300
183	D183	1550	2300
184	D184	1550	2300
185	D185	1550	2300
186	D186	1550	2300
187	D187	1550	2300
188	D188	1550	2300
189	D189	1550	2300
190	D190	1550	2300
191	D191	1550	2300
192	D192	1550	2300
193	D193	1550	2300
194	D194	1550	2300
195	D195	1550	2300
196	D196	1550	2300
197	D197	1550	2300
198	D198	1550	2300
199	D199	1550	2300
200	D200	1550	2300
201	D201	1550	2300
202	D202	1550	2300
203	D203	1550	2300
204	D204	1550	2300
205	D205	1550	2300
206	D206	1550	2300
207	D207	1550	2300
208	D208	1550	2300
209	D209	1550	2300
210	D210	1550	2300
211	D211	1550	2300
212	D212	1550	2300
213	D213	1550	2300
214	D214	1550	2300
215	D215	1550	2300
216	D216	1550	2300
217	D217	1550	2300
218	D218	1550	2300
219	D219	1550	2300
220	D220	1550	2300
221	D221	1550	2300
222	D222	1550	2300
223	D223	1550	2300
224	D224	1550	2300
225	D225	1550	2300
226	D226	1550	2300
227	D227	1550	2300
228	D228	1550	2300
229	D229	1550	2300
230	D230	1550	2300
231	D231	1550	2300
232	D232	1550	2300
233	D233	1550	2300
234	D234	1550	2300
235	D235	1550	2300
236	D236	1550	2300
237	D237	1550	2300
238	D238	1550	2300
239	D239	1550	2300
240	D240	1550	2300
241	D241	1550	2300
242	D242	1550	2300
243	D243	1550	2300
244	D244	1550	2300
245	D245	1550	2300
246	D246	1550	2300
247	D247	1550	2300
248	D248	1550	2300
249	D249	1550	2300
250	D250	1550	2300
251	D251	1550	2300
252	D252	1550	2300
253	D253	1550	2300
254	D254	1550	2300
255	D255	1550	2300
256	D256	1550	2300
257	D257	1550	2300
258	D258	1550	2300
259	D259	1550	2300
260	D260	1550	2300
261	D261	1550	2300
262	D262	1550	2300
263	D263	1550	2300
264	D264	1550	2300
265	D265	1550	2300
266	D266	1550	2300
267	D267	1550	2300
268	D268	1550	2300
269	D269	1550	2300
270	D270	1550	2300
271	D271	1550	2300
272	D272	1550	2300
273	D273	1550	2300
274	D274	1550	2300
275	D275	1550	2300
276	D276	1550	2300
277	D277	1550	2300
278	D278	1550	2300
279	D279	1550	2300
280	D280	1550	2300
281	D281	1550	2300
282	D282	1550	2300
283	D283	1550	2300
284	D284	1550	2300
285	D285	1550	2300
286	D286	1550	2300
287	D287	1550	2300
288	D288	1550	2300
289	D289	1550	2300
290	D290	1550	2300
291	D291	1550	2300
292	D292	1550	2300
293	D293	1550	2300
294	D294	1550	2300
295	D295	1550	2300
296	D296	1550	2300
297	D297	1550	2300
298	D298	1550	2300
299	D299	1550	2300
300	D300	1550	2300
301	D301	1550	2300
302	D302	1550	2300
303	D303	1550	2300
304	D304	1550	2300
305	D305	1550	2300
306	D306	1550	2300
307	D307	1550	2300
308	D308	1550	2300
309	D309	1550	2300
310	D310	1550	2300
311	D311	1550	2300
312	D312	1550	2300
313	D313	1550	2300
314	D314	1550	2300
315	D315	1550	2300
316	D316	1550	2300
317	D317	1550	2300
318	D318	1550	2300
319	D319	1550	2300
320	D320	1550	2300
321	D321	1550	2300
322	D322	1550	2300
323	D323	1550	2300
324			



AREA DIAGRAM FOR TYPE UNIT - 1

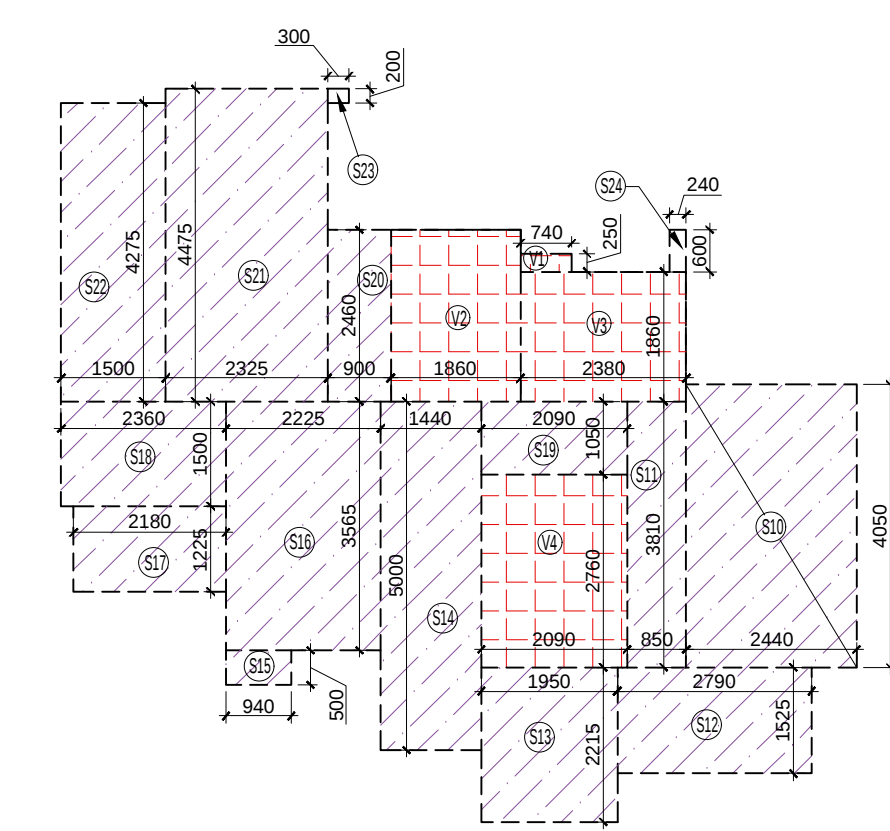


AREA DIAGRAM FOR TYPE UNIT - 2

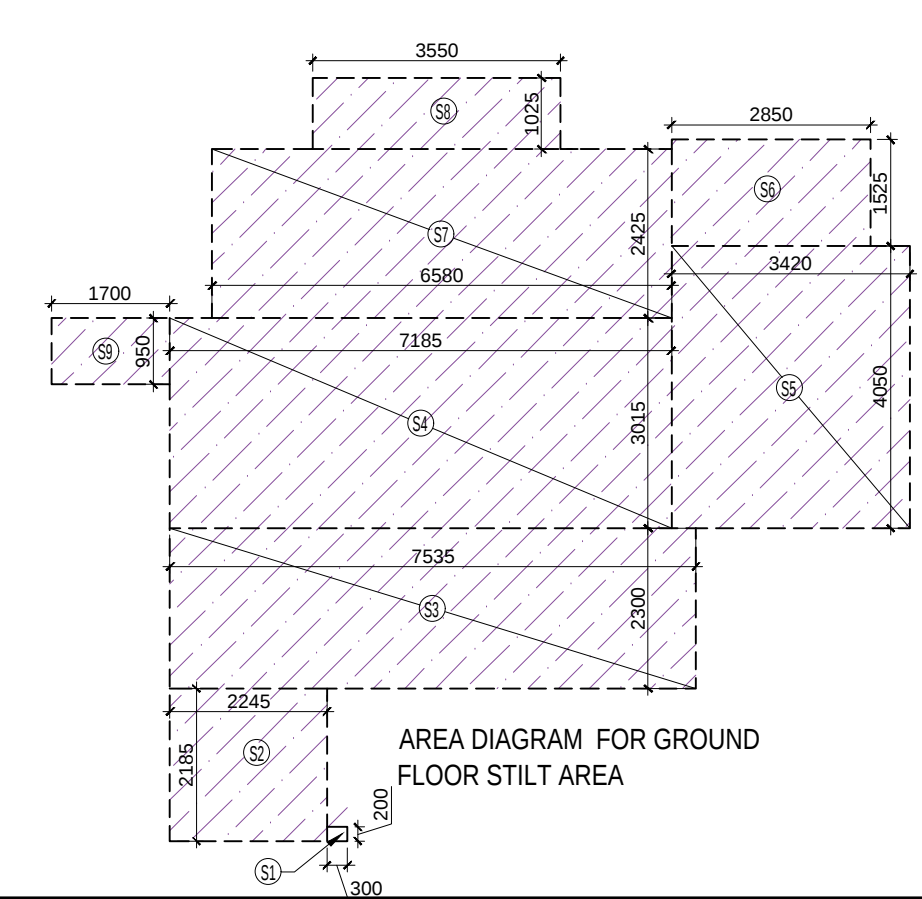
AREA LEGEND:-

- F.A.R AREA
- 15 % SERVICES AREA
- NON F.A.R AREA
- COUNTED IN 1/4 F.A.R AREA
- NON F.A.R AREA STILT
- AREA FOR GROUND COVERAGE USE ONLY
- AREA FOR ARCHITECTURAL ELEMENTS

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR



AREA DIAGRAM FOR GROUND FLOOR STILT AREA & VISITOR'S TOILET



AREA DIAGRAM FOR GROUND FLOOR STILT AREA

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN
Sachin Garg
Digitally signed by Sachin Garg
Date: 2023.04.02 06:01:00 +05'30'

ARCHITECT SIGN
Neerja Dixit
Digitally signed by Neerja Dixit
Date: 2023.04.02 06:06:01 +05'30'

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR									
S.NO.	TYPE	WIDTH	HEIGHT	SHL LVL	LINTEL LVL	LOCATIONS			
1	D1	1050	2000	+0.00	+2.450	UNIT ENTRANCES			
2	D2	1000	2100	+0.00	+2.100	BED ROOM			
3	D3A	800	2000	+0.00	+2.450	STUDY			
4	D3	800	2100	+0.00	+2.100	TOILET			
5	D3A	2100	2000	+0.00	+2.450	ENTRANCE LOBBY			
6	DW1	2350	2300	+1.00	+2.450	DRAWING			
7	DW2	1550	2300	+1.00	+2.450	BEDROOM			
8	DW3	2000	2300	+1.00	+2.450	BEDROOM			
9	DW4	800x375	3400x300	+0.00/+0.00	+2.450	KITCHEN			
10	DW4A	1750	2300	+1.00	+2.450	BEDROOM			
11	DW5	1250	2300	+1.00	+2.450	BEDROOM			
12	W1	600	1200	+1.00	+2.450	TOILET			
13	W2	1300	1000	+0.00	+2.450	STUDY			
14	FD1	1200	2100	+0.00	+2.100	STAIRCASE			
15	FD2	1800	2100	+0.00	+2.100	STAIRCASE/REFUSE			
16	SHD1	900	2000	+1.00	+2.100	PHC SHAFT			
17	SHD2	1800	2000	+1.00	+2.100	ELECTRICAL SHAFT			
18	SHD3	750	2000	+1.00	+2.100	LV SHAFT			
19	GL1	2300				ENTRANCE LOBBY FF			

Digitally signed by AMIT VARMA
Date: 2023.04.18 22:59:52 +05'30'

Digitally signed by Lal Singh
Date: 2023.04.21 15:14:43 +05'30'

Digitally signed by Sudheer Kumar
Date: 2023.05.01 17:07:51 +05'30'

F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA AT GROUND FLOOR LOBBY					
S.NO.					AREA (SQMT)
1	1.975	X	0.200	=	0.395
2	14.715	X	4.580	=	67.395
3	1.675	X	0.200	=	0.335
4	4.590	X	0.200	=	0.918
5	4.890	X	0.200	=	0.978
6	10.080	X	1.700	=	17.136
7	5.380	X	0.750	=	4.035
8	4.960	X	0.800	=	3.968
TOTAL AREA = (A)					95.160
AREA SUBTRACTION					
S.NO.	PARTICULARS				AREA (SQMT)
LL1	7.315	X	2.100	=	15.362
TOTAL AREA = (B)					15.362
F.A.R AREA CORRIDOR = C (A+B)					79.798

AREA CALCULATION TOWARDS 15% SERVICES AREA AT GROUND FLOOR LOBBY					
S.NO.	PARTICULARS				AREA (SQMT)
FIRE TOWER AREA					
FS1	5.520	X	5.800	=	32.596
FS2	1.400	X	2.530	=	3.542
FS3	3.440	X	2.530	=	8.703
FS4	1.640	X	0.750	=	1.230
LIFT LOBBY					
LL1	7.315	X	2.100	=	15.362
CUPBOARDS					
C1	2	X	1.800	X	0.460 = 1.656
C2	4	X	1.300	X	0.500 = 2.600
C3	2	X	1.600	X	0.460 = 1.472
C4	2	X	1.300	X	0.500 = 1.300
C5	2	X	0.700	X	0.500 = 0.700
VISITOR'S TOILET					
V1	0.740	X	0.250	=	0.185
V2	1.850	X	2.450	=	4.576
V3	2.380	X	1.560	=	4.427
V4	2.090	X	2.760	=	5.768
TOTAL CALCULATION TOWARDS 15% SERVICES AREA					84.117

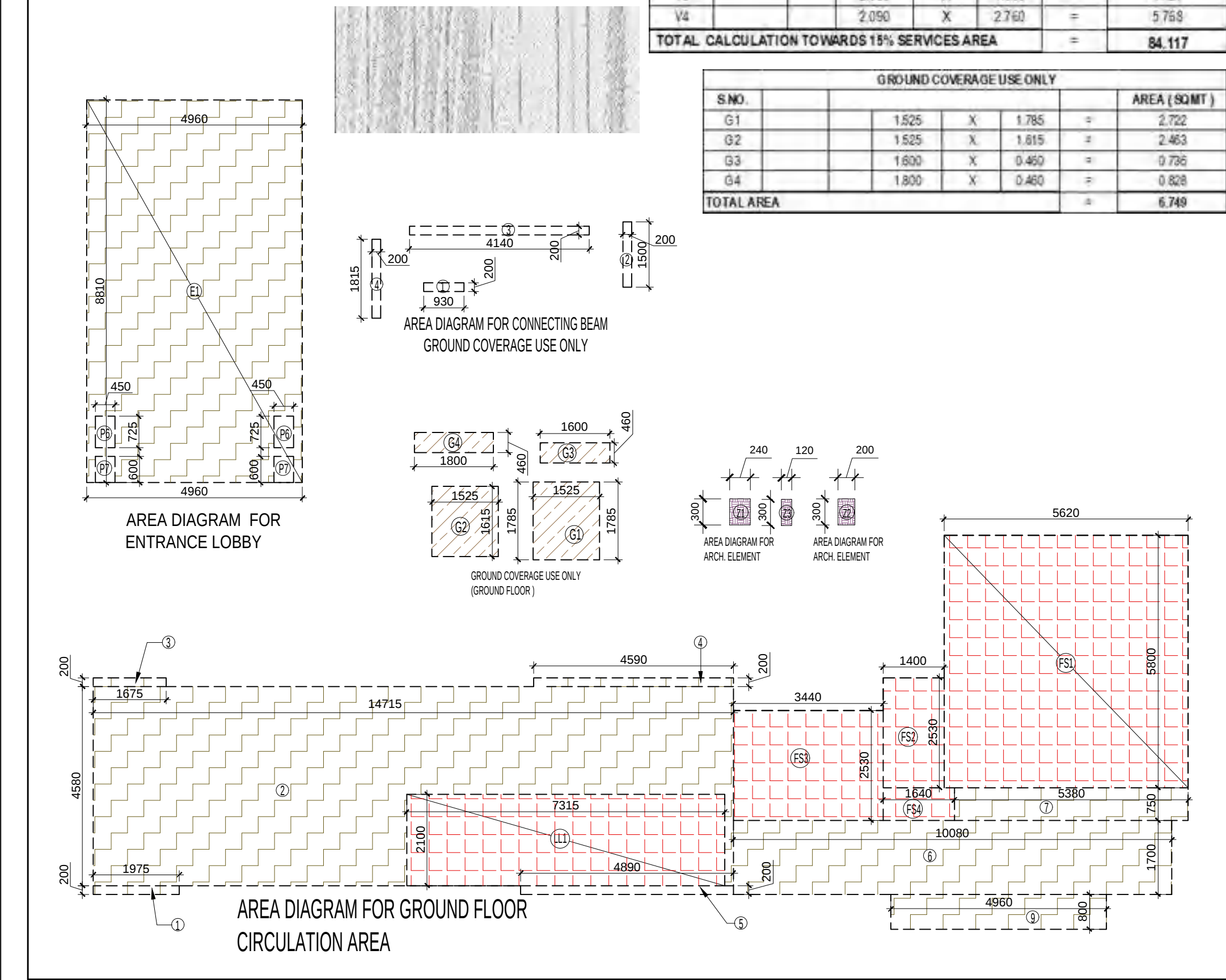
TOTAL GROUND COVERAGE AREA (F.A.R AREA + NON F.A.R AREA + 15% SERVICES AREA)					
PARTICULARS					AREA (SQMT)
F.A.R AREA OF GROUND FLOOR					= 422.504
15% SERVICE AREA GROUND FLOOR					= 84.117
NON F.A.R AREA OF BALCONY GROUND FLOOR					= 57.119
STILT NON F.A.R AREA OF GROUND FLOOR (LANDSCAPED)					= 148.303
ARCHITECTURAL ELEMENTS' GROUND FLOOR					= 0.912
COVERAGE USE ONLY GROUND FLOOR (CONNECTING BEAM)					= 1.677
COVERAGE USE ONLY GROUND FLOOR					= 8.749
TOTAL GROUND COVERAGE AREA					721.380
TOTAL F.A.R. AREA AT GROUND FLOOR PLAN					
F.A.R AREA OF UNIT - 1	2	X	60.871	=	181.743
F.A.R AREA OF UNIT - 2	2	X	69.229	=	138.458
F.A.R AREA OF CIRCULATION	1	X	79.798	=	79.798
F.A.R AREA OF ENTRANCE LOBBY				=	42.505
TOTAL F.A.R AREA					422.504

TOTAL NON F.A.R. AREA AT GROUND FLOOR					
UNIT - 1			15.743	X	2 = 31.485
UNIT - 2			12.817	X	2 = 25.634
TOTAL BALCONY AREA (A)					57.119
NON F.A.R. AREA CALCULATION OF ARCHITECTURAL ELEMENTS					
Z1	10	X	0.240	X	0.300 = 0.720
Z2	2	X	0.200	X	0.300 = 0.120
Z3	2	X	0.120	X	0.300 = 0.072
TOTAL AREA OF ARCHITECTURAL ELEMENTS (B)					0.912
TOTAL NON F.A.R. AREA C = (A+B)					58.031

F.A.R. COVERED AREA CALCULATION FOR ENTRANCE LOBBY AREA AT GROUND FLOOR					
S.NO.					AREA (SQMT)
E1	4.860	X	8.810	=	43.698
TOTAL AREA = (A)					43.698
AREA SUBTRACTION					
S.NO.	PARTICULARS				AREA (SQMT)
P6	2	X	0.450	X	0.725 = 0.653
P7	2	X	0.450	X	0.800 = 0.540
TOTAL AREA = (B)					1.193
TOTAL F.A.R AREA CORRIDOR = C (A+B)					42.505

NON F.A.R. AREA STILT AT GROUND FLOOR (HARD LANDSCAPE)					
S.NO.					AREA (SQMT)
S1	0.300	X	0.200	=	0.060
S2	2.245	X	2.185	=	4.905
S3	7.535	X	2.300	=	17.331
S4	7.185	X	3.015	=	21.663
S5	3.420	X	4.050	=	13.851
S6	2.850	X	1.525	=	4.348
S7	6.580	X	2.425	=	15.957
S8	3.550	X	1.025	=	3.639
S9	1.700	X	0.950	=	1.615
S10	2.440	X	4.050	=	9.882
S11	0.850	X	3.810	=	3.238
S12	2.790	X	1.525	=	4.255
S13	1.950	X	2.215	=	4.319
S14	1.440	X	5.000	=	7.200
S15	0.940	X	0.500	=	0.470
S16	2.225	X	3.505	=	7.932
S17	2.180	X	1.225	=	2.671
S18	2.380	X	1.500	=	3.540
S19	2.090	X	1.050	=	2.185
S20	0.900	X	2.460	=	2.214
S21	2.325	X	4.475	=	10.404
S22	1.500	X	4.275	=	6.413
S23	0.300	X	0.200	=	0.060
S24	0.240	X	0.800	=	0.144
TOTAL STILT AREA (HARD LANDSCAPE)					148.303

TOWER- D2 & D3					
	GROUND COVERAGE	F.A.R. AREA	15% SERVICES AREA	NON F.A.R. AREA	HARD LANDSCAPE STILT NON F.A.R. AREA
GROUND FLOOR	721.380	422.504	84.117	58.031	148.303
1ST FLOOR		510.787	57.356	86.590	(+) 4300
2ND FLOOR		508.213	57.356	86.650	(+) 7450
3RD FLOOR		505.584	57.356	86.650	(+) 10600
4TH FLOOR		508.213	57.356	86.650	(+) 13750
5TH FLOOR		505.584	57.356	86.650	(+) 16900
6TH FLOOR		508.213	57.356	86.650	(+) 20050
7TH FLOOR		505.584	57.356	86.650	(+) 23200
8TH FLOOR		508.213	57.356	86.650	(+) 26350
9TH FLOOR		505.584	57.356	86.650	(+) 29500
10TH FLOOR		508.213	57.356	86.650	(+) 32650
11TH FLOOR		505.584	57.356	86.650	(+) 35800
12TH FLOOR		508.213	57.356	86.650	(+) 38950
12TH (A) FLOOR		505.584	57.356	86.650	(+) 42100
14TH FLOOR		508.213	57.356	86.650	(+) 45250
15TH FLOOR		505.584	57.356	86.650	(+) 48400
16TH FLOOR		508.213	57.356	86.650	(+) 51550
17TH FLOOR		505.584	57.356	86.650	(+) 54700
18TH FLOOR (REFUGE AREA)		507.583	72.178	86.650	(+) 57850
19TH FLOOR (REFUGE AREA)		505.584	72.178	86.650	(+) 61000
20TH FLOOR		508.213	57.356	86.650	(+) 64150
21ST FLOOR		505.584	57.356	86.650	(+) 67300
22ND FLOOR		508.213	57.356	86.650	(+) 70450
23RD FLOOR		505.584	57.356	86.650	(+) 73600
24TH FLOOR		508.213	57.356	86.650	(+) 76750
25TH FLOOR		505.584	57.356	86.650	(+) 79900
26TH FLOOR		508.213	57.356	86.650	(+) 83050
27TH FLOOR (REFUGE AREA)		505.584	72.178	86.650	(+) 86200
28TH FLOOR (REFUGE AREA)		507.583	72.178	86.650	(+) 89350
29TH FLOOR		505.584	57.356	86.650	(+) 92500
30TH FLOOR		508.213	57.356	86.650	(+) 95650
31ST FLOOR		505.584	57.356	86.650	(+) 98800
TERRACE FLOOR		26.124	72.638		(+) 101900
M.ROOM & OHT LVL			83.034		(+) 104900
M.ROOM TOP LVL					(+) 108650
TOTAL	721.380	18165.116	2077.103	2744.136	148.303



AREA DIAGRAM FOR GROUND FLOOR CIRCULATION AREA

KEY PLAN

SUBMISSION DRAWING

OWNER

FOR SAM INDIA ABHIMANYU HOUSING

PROJECT

PROPOSED GROUP HOUSING FOR SAM INDIA ABHIMANYU HOUSING AT PLOT NO.GH-02, SECTOR -16-C, GREATER NOIDA, G.B. NAGAR, U.P.

DATE	PROJECT INCHARGE	CHECKED BY
06-03-2023	BALRAJ SINGH	BALRAJ SINGH
SCALE	DEALT BY	APPROVED BY
1:100	ABHESHA JHA	VISHAL SHARMA

DRAWING TITLE

GROUND FLOOR PLAN

TOWER - D2 & D3

ARCHITECTS

Confluence

8-423 NEW FRIENDS COLONY P.O. NOIDA

PH: +91-11-46136050

www.confluence.com

Member of IIBC

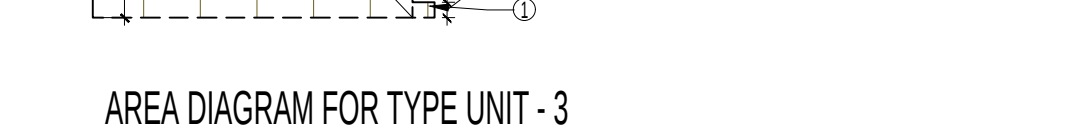
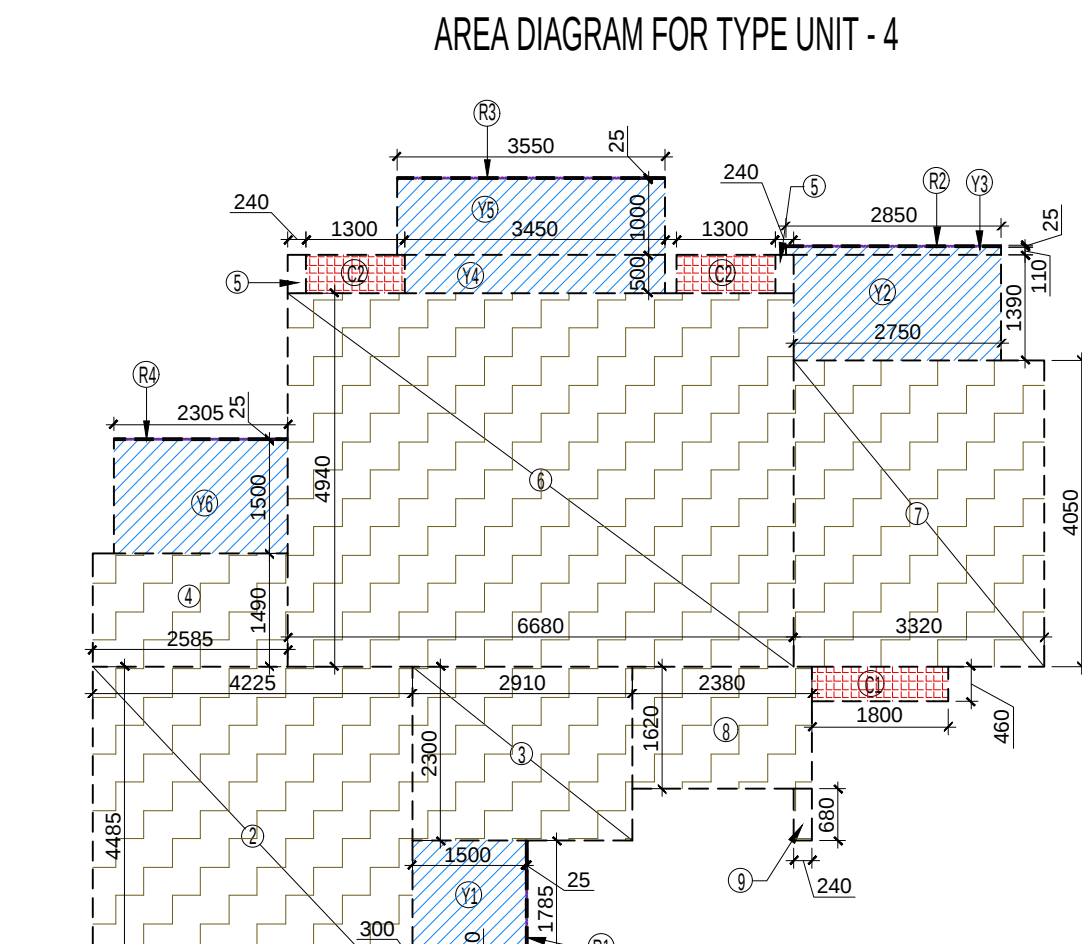
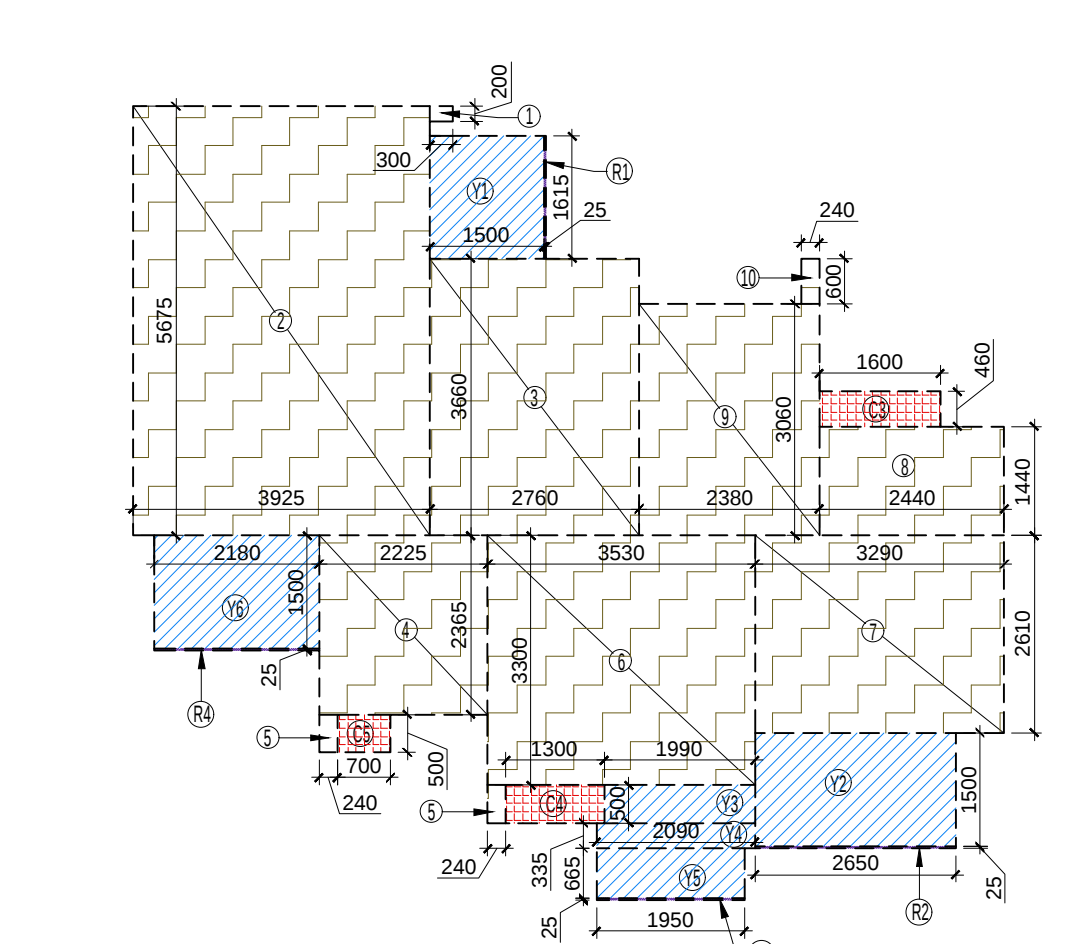
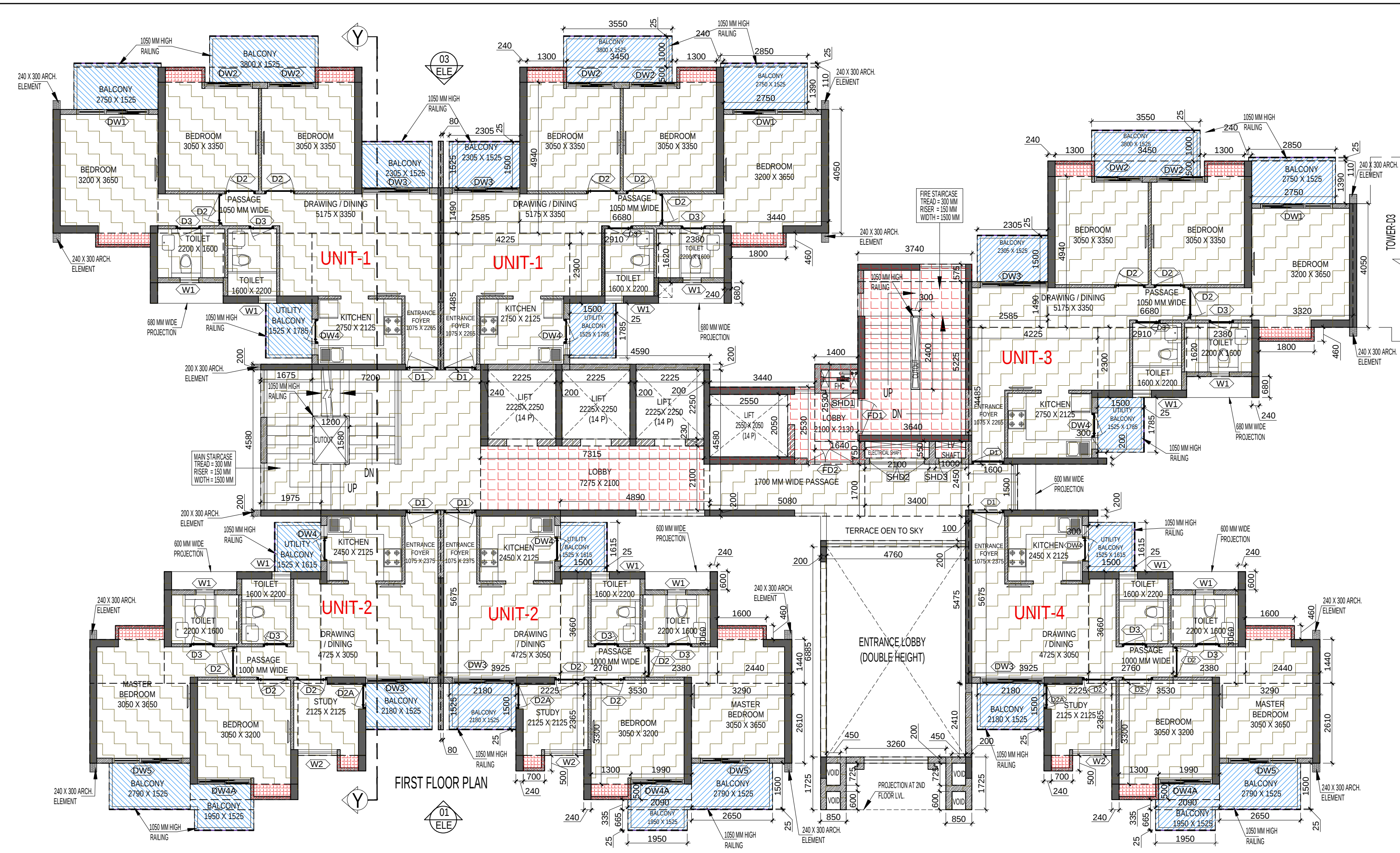
interiors

DRAWING NO.

S-57

REVISION

R0



TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL NON F.A.R. AREA AT FIRST FLOOR PLAN			
UNIT	1	2	3
1	15.743	15.743	15.743
2	15.743	15.743	15.743
3	15.743	15.743	15.743
4	15.743	15.743	15.743
TOTAL NON F.A.R. AREA (A)			62.972

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL NON F.A.R. AREA AT FIRST FLOOR PLAN			
UNIT	1	2	3
1	15.743	15.743	15.743
2	15.743	15.743	15.743
3	15.743	15.743	15.743
4	15.743	15.743	15.743
TOTAL NON F.A.R. AREA (A)			62.972

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL NON F.A.R. AREA AT FIRST FLOOR PLAN			
UNIT	1	2	3
1	15.743	15.743	15.743
2	15.743	15.743	15.743
3	15.743	15.743	15.743
4	15.743	15.743	15.743
TOTAL NON F.A.R. AREA (A)			62.972

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL NON F.A.R. AREA AT FIRST FLOOR PLAN			
UNIT	1	2	3
1	15.743	15.743	15.743
2	15.743	15.743	15.743
3	15.743	15.743	15.743
4	15.743	15.743	15.743
TOTAL NON F.A.R. AREA (A)			62.972

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

This drawing is a "COPYRIGHT" contents of this drawing or part thereof may not be used or reproduced without the permission of the Architect

OWNER SIGN
Sachin Garg
Digitally signed by Sachin Garg
Date: 2023.04.02
06:11:12 +05'30'

ARCHITECT SIGN
Neerja Dixit
Digitally signed by Neerja Dixit
Date: 2023.04.02
06:16:34 +05'30'

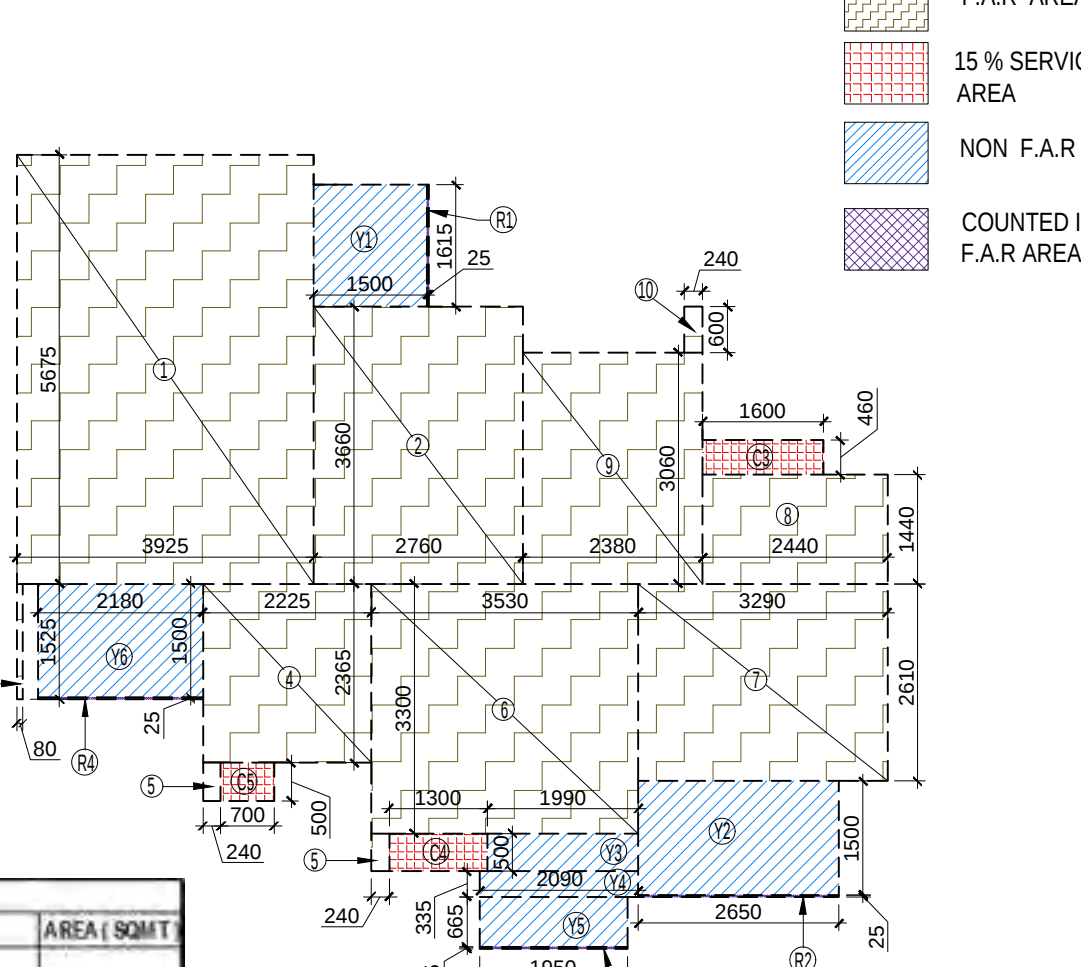
DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR			
S.NO.	TYPE	WIDTH	HEIGHT
1	D1	1000	2100
2	D2	1000	2100
3	D3	1000	2100
4	D4	1000	2100
5	D5	1000	2100
6	D6	1000	2100
7	D7	1000	2100
8	D8	1000	2100
9	D9	1000	2100
10	D10	1000	2100
11	D11	1000	2100
12	D12	1000	2100
13	D13	1000	2100
14	D14	1000	2100
15	D15	1000	2100
16	D16	1000	2100
17	D17	1000	2100
18	D18	1000	2100
19	D19	1000	2100
20	D20	1000	2100

AMIT VARMADigitally signed by AMIT VARMA
Date: 2023.04.18
23:00:15 +05'30'

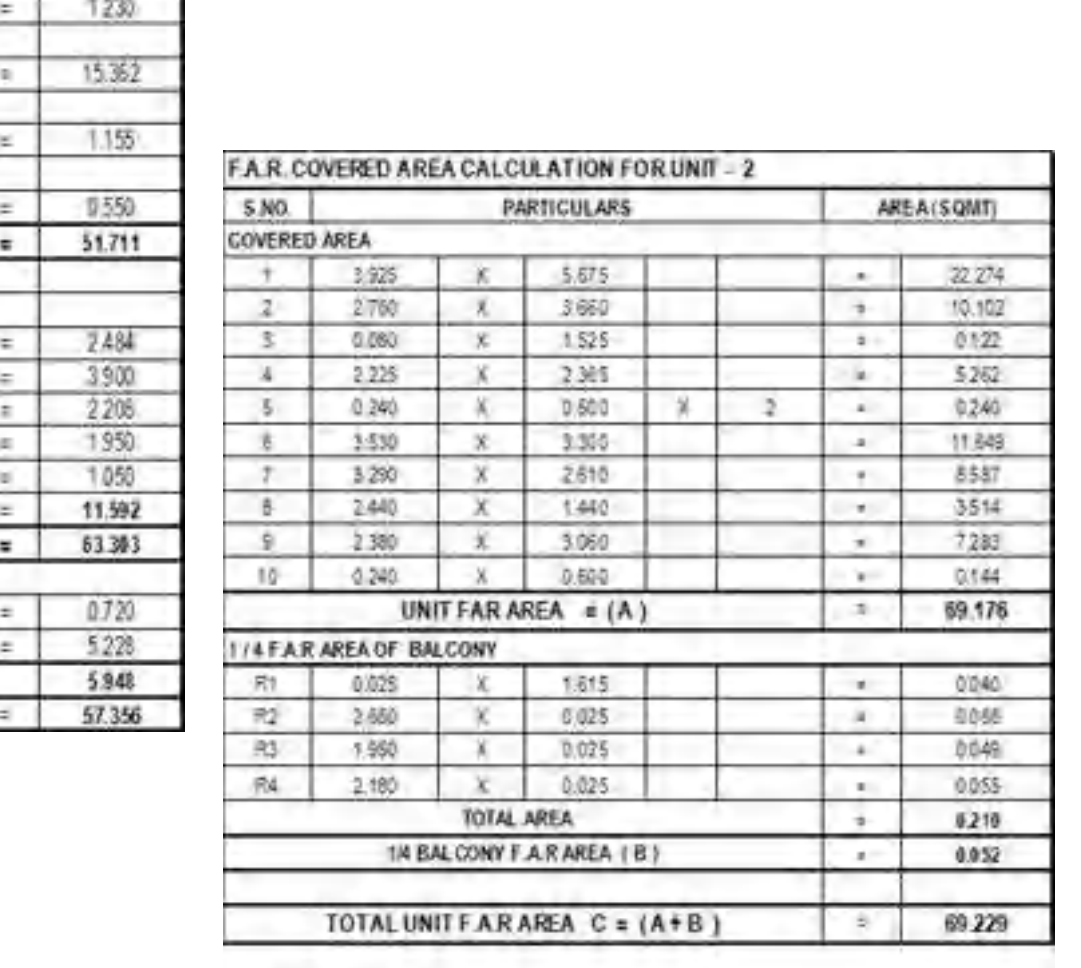
Lal SinghDigitally signed by Lal Singh
Date: 2023.04.21
15:15:28 +05'30'

Sudheer KumarDigitally signed by Sudheer Kumar
Date: 2023.05.01
17:08:45 +05'30'

AREA DIAGRAM FOR TYPE UNIT - 1

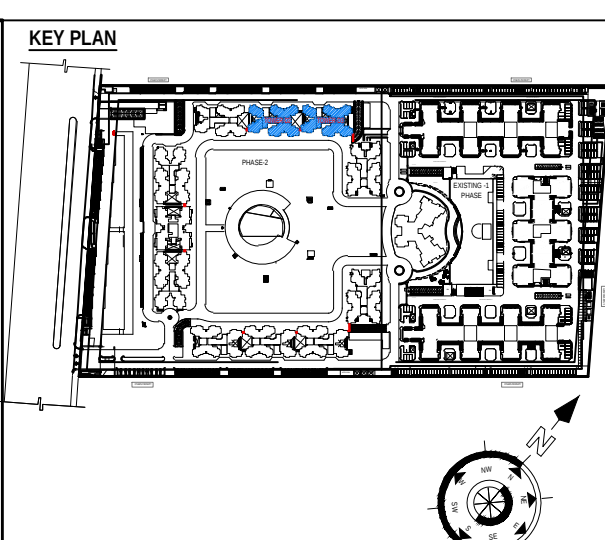


AREA DIAGRAM FOR TYPE UNIT - 2



TOTAL F.A.R. AREA AT FIRST FLOOR PLAN			
S.NO.	PARTICULARS		AREA (SQMT)
1	F.A.R. AREA OF UNIT - 1	2	80.871
2	F.A.R. AREA OF UNIT - 2	2	80.871
3	F.A.R. AREA OF UNIT - 3	1	80.871
4	F.A.R. AREA OF UNIT - 4	1	80.871
5	F.A.R. AREA OF CIRCULATION	1	81.156
TOTAL F.A.R. AREA			312.787

NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR



SUBMISSION DRAWING

FOR SAM INDIA ABHIMANYU HOUSING

PROJECT

PROPOSED GROUP HOUSING FOR SAM INDIA ABHIMANYU HOUSING AT PLOT NO.GH-02, SECTOR -16C, GREATER NOIDA, G.B. NAGAR, U.P.

DATE	PROJECT INCHARGE	CHECKED BY
06-03-2023	BALRAJ SINGH	BALRAJ SINGH
SCALE	DEALT BY	APPROVED BY
1:100	ADRESH JHA	VISHAL SHARMA

DRAWING TITLE FIRST FLOOR PLAN

TOWER - D2 & D3

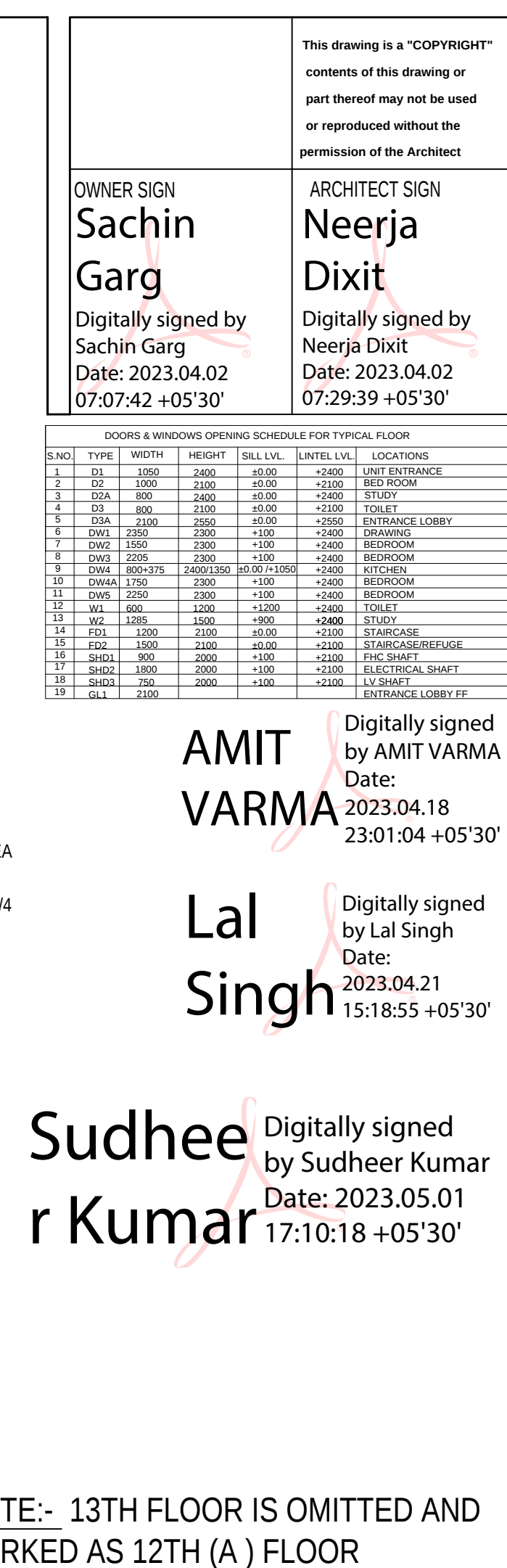
ARCHITECTS



P: 421 NEW FRIENDS COLONY D-15 NOIDA Ph: +91-11-46130600 coo@confluence.com Member of IGBC architecture urban design hospitality ISO - 9001 - 2020

DRAWING NO.	S-58	REVISION	RO
-------------	------	----------	----

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR				
S.NO	TYPE	WIDTH	HEIGHT	LOCATIONS
1	D1	1050	2100	+2400 UNIT ENTRANCE
2	D2	1050	2100	+2500 UNIT ENTRANCE
3	D3	1050	2100	+2600 UNIT ENTRANCE
4	D4	1050	2100	+2700 UNIT ENTRANCE
5	D5	1050	2100	+2800 UNIT ENTRANCE
6	D6	1050	2100	+2900 UNIT ENTRANCE
7	D7	1050	2100	+3000 UNIT ENTRANCE
8	D8	1050	2100	+3100 UNIT ENTRANCE
9	D9	1050	2100	+3200 UNIT ENTRANCE
10	D10	1050	2100	+3300 UNIT ENTRANCE
11	D11	1050	2100	+3400 UNIT ENTRANCE
12	D12	1050	2100	+3500 UNIT ENTRANCE
13	D13	1050	2100	+3600 UNIT ENTRANCE
14	D14	1050	2100	+3700 UNIT ENTRANCE
15	D15	1050	2100	+3800 UNIT ENTRANCE
16	D16	1050	2100	+3900 UNIT ENTRANCE
17	D17	1050	2100	+4000 UNIT ENTRANCE
18	D18	1050	2100	+4100 UNIT ENTRANCE
19	D19	1050	2100	+4200 UNIT ENTRANCE
20	D20	1050	2100	+4300 UNIT ENTRANCE
21	D21	1050	2100	+4400 UNIT ENTRANCE
22	D22	1050	2100	+4500 UNIT ENTRANCE
23	D23	1050	2100	+4600 UNIT ENTRANCE
24	D24	1050	2100	+4700 UNIT ENTRANCE
25	D25	1050	2100	+4800 UNIT ENTRANCE
26	D26	1050	2100	+4900 UNIT ENTRANCE
27	D27	1050	2100	+5000 UNIT ENTRANCE
28	D28	1050	2100	+5100 UNIT ENTRANCE
29	D29	1050	2100	+5200 UNIT ENTRANCE
30	D30	1050	2100	+5300 UNIT ENTRANCE
31	D31	1050	2100	+5400 UNIT ENTRANCE
32	D32	1050	2100	+5500 UNIT ENTRANCE
33	D33	1050	2100	+5600 UNIT ENTRANCE
34	D34	1050	2100	+5700 UNIT ENTRANCE
35	D35	1050	2100	+5800 UNIT ENTRANCE
36	D36	1050	2100	+5900 UNIT ENTRANCE
37	D37	1050	2100	+6000 UNIT ENTRANCE
38	D38	1050	2100	+6100 UNIT ENTRANCE
39	D39	1050	2100	+6200 UNIT ENTRANCE
40	D40	1050	2100	+6300 UNIT ENTRANCE
41	D41	1050	2100	+6400 UNIT ENTRANCE
42	D42	1050	2100	+6500 UNIT ENTRANCE
43	D43	1050	2100	+6600 UNIT ENTRANCE
44	D44	1050	2100	+6700 UNIT ENTRANCE
45	D45	1050	2100	+6800 UNIT ENTRANCE
46	D46	1050	2100	+6900 UNIT ENTRANCE
47	D47	1050	2100	+7000 UNIT ENTRANCE
48	D48	1050	2100	+7100 UNIT ENTRANCE
49	D49	1050	2100	+7200 UNIT ENTRANCE
50	D50	1050	2100	+7300 UNIT ENTRANCE
51	D51	1050	2100	+7400 UNIT ENTRANCE
52	D52	1050	2100	+7500 UNIT ENTRANCE
53	D53	1050	2100	+7600 UNIT ENTRANCE
54	D54	1050	2100	+7700 UNIT ENTRANCE
55	D55	1050	2100	+7800 UNIT ENTRANCE
56	D56	1050	2100	+7900 UNIT ENTRANCE
57	D57	1050	2100	+8000 UNIT ENTRANCE
58	D58	1050	2100	+8100 UNIT ENTRANCE
59	D59	1050	2100	+8200 UNIT ENTRANCE
60	D60	1050	2100	+8300 UNIT ENTRANCE
61	D61	1050	2100	+8400 UNIT ENTRANCE
62	D62	1050	2100	+8500 UNIT ENTRANCE
63	D63	1050	2100	+8600 UNIT ENTRANCE
64	D64	1050	2100	+8700 UNIT ENTRANCE
65	D65	1050	2100	+8800 UNIT ENTRANCE
66	D66	1050	2100	+8900 UNIT ENTRANCE
67	D67	1050	2100	+9000 UNIT ENTRANCE
68	D68	1050	2100	+9100 UNIT ENTRANCE
69	D69	1050	2100	+9200 UNIT ENTRANCE
70	D70	1050	2100	+9300 UNIT ENTRANCE
71	D71	1050	2100	+9400 UNIT ENTRANCE
72	D72	1050	2100	+9500 UNIT ENTRANCE
73	D73	1050	2100	+9600 UNIT ENTRANCE
74	D74	1050	2100	+9700 UNIT ENTRANCE
75	D75	1050	2100	+9800 UNIT ENTRANCE
76	D76	1050	2100	+9900 UNIT ENTRANCE
77	D77	1050	2100	+10000 UNIT ENTRANCE
78	D78	1050	2100	+10100 UNIT ENTRANCE
79	D79	1050	2100	+10200 UNIT ENTRANCE
80	D80	1050	2100	+10300 UNIT ENTRANCE
81	D81	1050	2100	+10400 UNIT ENTRANCE
82	D82	1050	2100	+10500 UNIT ENTRANCE
83	D83	1050	2100	+10600 UNIT ENTRANCE
84	D84	1050	2100	+10700 UNIT ENTRANCE
85	D85	1050	2100	+10800 UNIT ENTRANCE
86	D86	1050	2100	+10900 UNIT ENTRANCE
87	D87	1050	2100	+11000 UNIT ENTRANCE
88	D88	1050	2100	+11100 UNIT ENTRANCE
89	D89	1050	2100	+11200 UNIT ENTRANCE
90	D90	1050	2100	+11300 UNIT ENTRANCE
91	D91	1050	2100	+11400 UNIT ENTRANCE
92	D92	1050	2100	+11500 UNIT ENTRANCE
93	D93	1050	2100	+11600 UNIT ENTRANCE
94	D94	1050	2100	+11700 UNIT ENTRANCE
95	D95	1050	2100	+11800 UNIT ENTRANCE
96	D96	1050	2100	+11900 UNIT ENTRANCE
97	D97	1050	2100	+12000 UNIT ENTRANCE
98	D98	1050	2100	+12100 UNIT ENTRANCE
99	D99	1050	2100	+12200 UNIT ENTRANCE
100	D100	1050	2100	+12300 UNIT ENTRANCE
101	D101	1050	2100	+12400 UNIT ENTRANCE
102	D102	1050	2100	+12500 UNIT ENTRANCE
103	D103	1050	2100	+12600 UNIT ENTRANCE
104	D104	1050	2100	+12700 UNIT ENTRANCE
105	D105	1050	2100	+12800 UNIT ENTRANCE
106	D106	1050	2100	+12900 UNIT ENTRANCE
107	D107	1050	2100	+13000 UNIT ENTRANCE
108	D108	1050	2100	+13100 UNIT ENTRANCE
109	D109	1050	2100	+13200 UNIT ENTRANCE
110	D110	1050	2100	+13300 UNIT ENTRANCE
111	D111	1050	2100	+13400 UNIT ENTRANCE
112	D112	1050	2100	+13500 UNIT ENTRANCE
113	D113	1050	2100	+13600 UNIT ENTRANCE
114	D114	1050	2100	+13700 UNIT ENTRANCE
115	D115	1050	2100	+13800 UNIT ENTRANCE
116	D116	1050	2100	+13900 UNIT ENTRANCE
117	D117	1050	2100	+14000 UNIT ENTRANCE
118	D118	1050	2100	+14100 UNIT ENTRANCE
119	D119	1050	2100	+14200 UNIT ENTRANCE
120	D120	1050	2100	+14300 UNIT ENTRANCE
121	D121	1050	2100	+14400 UNIT ENTRANCE
122	D122	1050	2100	+14500 UNIT ENTRANCE
123	D123	1050	2100	+14600 UNIT ENTRANCE
124	D124	1050	2100	+14700 UNIT ENTRANCE
125	D125	1050	2100	+14800 UNIT ENTRANCE
126	D126	1050	2100	+14900 UNIT ENTRANCE
127	D127	1050	2100	+15000 UNIT ENTRANCE
128	D128	1050	2100	+15100 UNIT ENTRANCE
129	D129	1050	2100	+15200 UNIT ENTRANCE
130	D130	1050	2100	+15300 UNIT ENTRANCE
131	D131	1050	2100	+15400 UNIT ENTRANCE
132	D132	1050	2100	+15500 UNIT ENTRANCE
133	D133	1050	2100	+15600 UNIT ENTRANCE
134	D134	1050	2100	+15700 UNIT ENTRANCE
135	D135	1050	2100	+15800 UNIT ENTRANCE
136	D136	1050	2100	+15900 UNIT ENTRANCE
137	D137	1050	2100	+16000 UNIT ENTRANCE
138	D138	1050	2100	+16100 UNIT ENTRANCE
139	D139	1050	2100	+16200 UNIT ENTRANCE
140	D140	1050	2100	+16300 UNIT ENTRANCE
141	D141	1050	2100	+16400 UNIT ENTRANCE
142	D142	1050	2100	+16500 UNIT ENTRANCE
143	D143	1050	2100	+16600 UNIT ENTRANCE
144	D144	1050	2100	+16700 UNIT ENTRANCE
145	D145	1050	2100	+16800 UNIT ENTRANCE
146	D146	1050	2100	+16900 UNIT ENTRANCE
147	D147	1050	2100	+17000 UNIT ENTRANCE
148	D148	1050	2100	+17100 UNIT ENTRANCE
149	D149	1050	2100	+17200 UNIT ENTRANCE
150	D150	1050	2100	+17300 UNIT ENTRANCE
151	D151	1050	2100	+17400 UNIT ENTRANCE
152	D152	1050	2100	+17500 UNIT ENTRANCE
153	D153	1050	2100	+17600 UNIT ENTRANCE
154	D154	1050	2100	+17700 UNIT ENTRANCE
155	D155	1050	2100	+17800 UNIT ENTRANCE
156	D156	1050	2100	+17900 UNIT ENTRANCE
157	D157	1050	2100	+18000 UNIT ENTRANCE
158	D158	1050	2100	+18100 UNIT ENTRANCE
159	D159	1050	2100	+18200 UNIT ENTRANCE
160	D160	1050	2100	+18300 UNIT ENTRANCE
161	D161	1050	2100	+18400 UNIT ENTRANCE
162	D162	1050	2100	+18500 UNIT ENTRANCE
163	D163	1050	2100	+18600 UNIT ENTRANCE
164	D164	1050	2100	+18700 UNIT ENTRANCE
165	D165	1050	2100	+18800 UNIT ENTRANCE
166	D166	1050	2100	+18900 UNIT ENTRANCE
167	D167	1050	2100	+19000 UNIT ENTRANCE
168	D168	1050	2100	+19100 UNIT ENTRANCE
169	D169	1050	2100	+19200 UNIT ENTRANCE
170	D170	1050	2100	+19300 UNIT ENTRANCE
171	D171	1050	2100	+19400 UNIT ENTRANCE
172	D172	1050	2100	+19500 UNIT ENTRANCE
173	D173	1050	2100	+19600 UNIT ENTRANCE
174	D174	1050	2100	+19700 UNIT ENTRANCE
175	D175	1050	2100	+19800 UNIT ENTRANCE
176	D176	1050	2100	+19900 UNIT ENTRANCE
177	D177	1050	2100	+20000 UNIT ENTRANCE
178	D178	1050	2100	+20100 UNIT ENTRANCE
179	D179	1050	2100	+20200 UNIT ENTRANCE
180	D180	1050	2100	+20300 UNIT ENTRANCE
181	D181	1050	2100	+20400 UNIT ENTRANCE
182	D182	1050	2100	+20500 UNIT ENTRANCE
183	D183	1050	2100	+20600 UNIT ENTRANCE
184	D184	1050	2100	+20700 UNIT ENTRANCE
185	D185	1050	2100	+20800 UNIT ENTRANCE
186	D186	1050	2100	+20900 UNIT ENTRANCE
187	D187	1050	2100	+21000 UNIT ENTRANCE
188	D188	1050	2100	+21100 UNIT ENTRANCE
189	D189	1050	2100	+21200 UNIT ENTRANCE
190	D190	1050	2100	+21300 UNIT ENTRANCE
191	D191	1050	2100	+21400 UNIT ENTRANCE
192	D192	1050	2100	+21500 UNIT ENTRANCE
193	D193	1050	2100	+21600 UNIT ENTRANCE
194	D194	1050	2100	+21700 UNIT ENTRANCE
195	D195	1050	2100	+21800 UNIT ENTRANCE
196	D196	1050	2100	+21900 UNIT ENTRANCE
197	D197	1050	2100	+22000 UNIT ENTRANCE
198	D198	1050	2100	+22100 UNIT ENTRANCE
199	D199	1050	2100	+22200 UNIT ENTRANCE
200	D200	1050	2100	+22300 UNIT ENTRANCE
201	D201	1050	2100	+22400 UNIT ENTRANCE
202	D202	1050	2100	+22500 UNIT ENTRANCE
203	D203	1050	2100	+22600 UNIT ENTRANCE
204	D204	1050	2100	+22700 UNIT ENTRANCE
205	D205	1050	2100	+22800 UNIT ENTRANCE
206	D206	1050	2100	+22900 UNIT ENTRANCE
207	D207	1050	2100	+23000 UNIT ENTRANCE
208	D208	1050	2100	+23100 UNIT ENTRANCE
209	D209	1050	2100	+23200 UNIT ENTRANCE
210	D210	1050	2100	+23300 UNIT ENTRANCE
211	D211	1050	2100	+23400 UNIT ENTRANCE
212	D212	1050	2100	+23500 UNIT ENTRANCE
213	D213	1050	2100	+23600 UNIT ENTRANCE
214	D214	1050	2100	+23700 UNIT ENTRANCE
215	D215	1050	2100	+23800 UNIT ENTRANCE
216	D216	1050	2100	+23900 UNIT ENTRANCE
217	D217	1050	2100	+24000 UNIT ENTRANCE
218	D218	1050	2100	+24100 UNIT ENTRANCE
219	D219	1050	2100	+24200 UNIT ENTRANCE
220	D220	1050	2100	+24300 UNIT ENTRANCE
221	D221	1050	2100	+24400 UNIT ENTRANCE
222	D222	1050	2100	+24500 UNIT ENTRANCE
223	D223	1050	2100	+24600 UNIT ENTRANCE
224	D224	1050	2100	+24700 UNIT ENTRANCE
225	D225	1050	2100	+24800 UNIT ENTRANCE
226	D226	1050	2100	+24900 UNIT ENTRANCE
227	D227	1050	2100	+25000 UNIT ENTRANCE
228	D228	1050	2100	+25100 UNIT ENTRANCE
229	D229	1050	2100	+25200 UNIT ENTRANCE
230	D230	1050	2100	+25300 UNIT ENTRANCE
231	D231	1050	2100	+25400 UNIT ENTRANCE
232	D232	1050	2100	+25500 UNIT ENTRANCE
233	D233	1050	2100	+25600 UNIT ENTRANCE
234	D234	1050	2100	+25700 UNIT ENTRANCE
235	D235	1050	2100	+25800 UNIT ENTRANCE
236	D236	1050	2100	+25900 UNIT ENTRANCE
237	D237	1050	2100	+26000 UNIT ENTRANCE
238	D238	1050	2100	+26100 UNIT ENTRANCE
239	D239	1050	2100	+26200 UNIT ENTRANCE
240	D240	1050	2100	+26300 UNIT ENTRANCE
241	D241	1050	2100	+26400 UNIT ENTRANCE
242	D242	1050	2100	+26500 UNIT ENTRANCE
243	D243	10		



TOTAL F.A.R. AREA AT 21.23,25.29 & 31ST FLOOR PLAN (TYPICAL)				
	PARTICULARS			AREA (SQMT)
2	X	80.871	=	161.743
2	X	89.229	=	138.458
1	X	80.323	=	80.323
1	X	69.107	=	69.107
1	X	55.953	=	55.953
F.A.R AREA				= 505.584

TOTAL F.R. AREA AT 20.22,24.26 & 30TH FLOOR PLAN (TYPICAL)				
	PARTICULARS			AREA (SQMT)
2	X	80.871	=	161.743
2	X	89.229	=	138.458
1	X	80.323	=	80.323
1	X	69.107	=	69.107
1	X	55.953	=	55.953
F.A.R AREA				= 505.584
				= 2.629
				= 506.213

F.A.R COVERED AREA CALCULATION FOR UNIT - 4				
S.NO.	PARTICULARS			AREA (SQMT)
COVERED AREA				
1	0.930	X	0.200	= 0.186
2	3.362	X	2.675	= 22274
3	2.705	X	3.860	= 10.150
4	2.225	X	2.855	= 5.302
5	0.240	X	0.500	= 0.240
6	3.535	X	3.300	= 11.640
7	2.230	X	2.010	= 4.487
8	2.440	X	1.440	= 3.514
9	0.330	X	3.000	= 0.723
10	0.240	X	0.600	= 0.144
UNIT F.A.R AREA = (A)				= 69.054
1/6 F.A.R AREA OF BALCONY				
R1	0.025	X	1.515	= 0.040
R2	2.355	X	0.405	= 0.962
R3	1.930	X	0.225	= 0.240
R4	2.180	X	0.325	= 0.035
TOTAL AREA				= 6.219
1/6 BALCONY F.A.R AREA (B)				= 0.032
TOTAL UNIT F.A.R AREA C = (A + B)				= 69.167

NON F.A.R AREA OF BALCONY				
V1	1.550	X	1.615	= 2.425
V2	2.150	X	1.500	= 3.225
V3	1.900	X	0.300	= 0.555
V4	2.050	X	0.355	= 0.700
V5	1.950	X	0.065	= 0.127
V6	2.180	X	1.300	= 3.270
3/4 AREA OF BALCONY (0.210 - 0.052)				= 0.157
TOTAL BALCONY AREA = (D)				= 12.817
12.5% SERVICES AREA OF UNIT (C/UPGIGERS)				
C3	1.600	X	0.240	= 0.736
C4	1.300	X	0.300	= 0.650
C5	0.700	X	0.300	= 0.390
TOTAL 12.5% SERVICES AREA OF UNIT (E)				= 1.776
COVERAGE AREA FOR UNIT = (C + D + E)				= 89.107
1. TOTAL UNIT F.A.R AREA (C)				= 89.107
2. NON F.A.R AREA OF AREA (D)				= 12.817
3. 12.5% SERVICES AREA OF UNIT (E)				= 1.776
TOTAL UNIT COVERAGE ART				= 93.660

TOTAL NON F.A.R. AREA AT 3RD TO 17TH, 20TH TO 26TH & 29TH TO 31ST FLOOR PLAN (TYPICAL)						
UNIT -1		X	15.743	X	2	= 31.485
UNIT -2		X	12.817	X	2	= 25.634
UNIT -3		X	15.743	X	1	= 15.743
UNIT -4		X	12.817	X	1	= 12.817
TOTAL BALCONY AREA (A)						= 85.678
NON F.A.R. AREA CALCULATION OF ARCHITECTURAL ELEMENTS						
Z1	50	X	0.240	X	0.300	= 0.720
Z2	3	X	0.200	X	0.300	= 0.18
Z3	2	X	0.100	X	0.300	= 0.07
TOTAL AREA OF ARCHITECTURAL ELEMENTS (B)						= 0.972
TOTAL NON FAR AREA C=(A+B)						= 86.650
F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA						
S.NO	PARTICULARS				AREA (SQ.MT)	
1			1.675	X	0.200	= 0.335
2			7.300	X	4.580	= 33.570
3			1.675	X	0.200	= 0.335
4			7.310	X	0.200	= 1.462
5			0.240	X	0.200	= 0.048
6	Z	X	0.200	X	2.250	= 0.450
7			4.590	X	0.200	= 0.918
8			0.200	X	4.580	= 0.916
9			4.890	X	0.200	= 0.978
10			3.200	X	1.700	= 0.540
11			3.400	X	2.400	= 0.810
12			1.600	X	1.500	= 2.400
13			0.100	X	5.475	= 0.548
TOTAL AREA (A)						= 50.554
AREA SUBTRACTION						
H2			1.200	X	1.985	= 1.190
B.L			2.100	X	0.485	= 1.018
LVH			1.000	X	0.550	= 0.550
TOTAL (B)						= 3.668
TOTAL F.A.R. AREA CORRIDOR C=(A-B)						= 53.953

AREA DIAGRAM FOR CIRCULATION AREA

FF4			3.440	X	2.530	=	8.703
FF5			1.640	X	0.750	=	1.230
LIFT LOBBY							
LL1			7.315	X	2.100	=	15.362
ELECTRICAL SHAFT							
EL1			2.100	X	0.850	=	1.185
LV SHAFT							
LV1			1.300	X	0.560	=	0.560
TOTAL CORRIDOR AREA CALCULATION TOWARDS 15% SERVICES AREA (A)							= 51.711
UNIT AREA CALCULATION TOWARDS 15% SERVICES AREA							
CURBOARDS							
C1	3	X	1.800	X	0.480	=	2.484
C2	6	X	1.300	X	0.800	=	3.900
C3	3	X	1.600	X	0.490	=	2.208
C4	3	X	1.300	X	0.500	=	1.950
C5	3	X	0.700	X	0.500	=	1.050
TOTAL UNIT AREA CALCULATION TOWARDS 15% SERVICES AREA (B)							= 11.592
TOTAL 15% SERVICES AREA (CORRIDOR AREA + UNIT AREA) = C (A + B)							= 63.303
AREA SUBTRACTION							
H1			0.300	X	2.400	=	0.720
L1			2.550	X	2.050	=	5.228
TOTAL AREA (D)							= 5.948
TOTAL 15% SERVICES AREA E = (C - D)							= 57.355

TYPICAL FLOOR

The floor plan shows a complex layout of rooms and corridors. Key dimensions and areas are as follows:

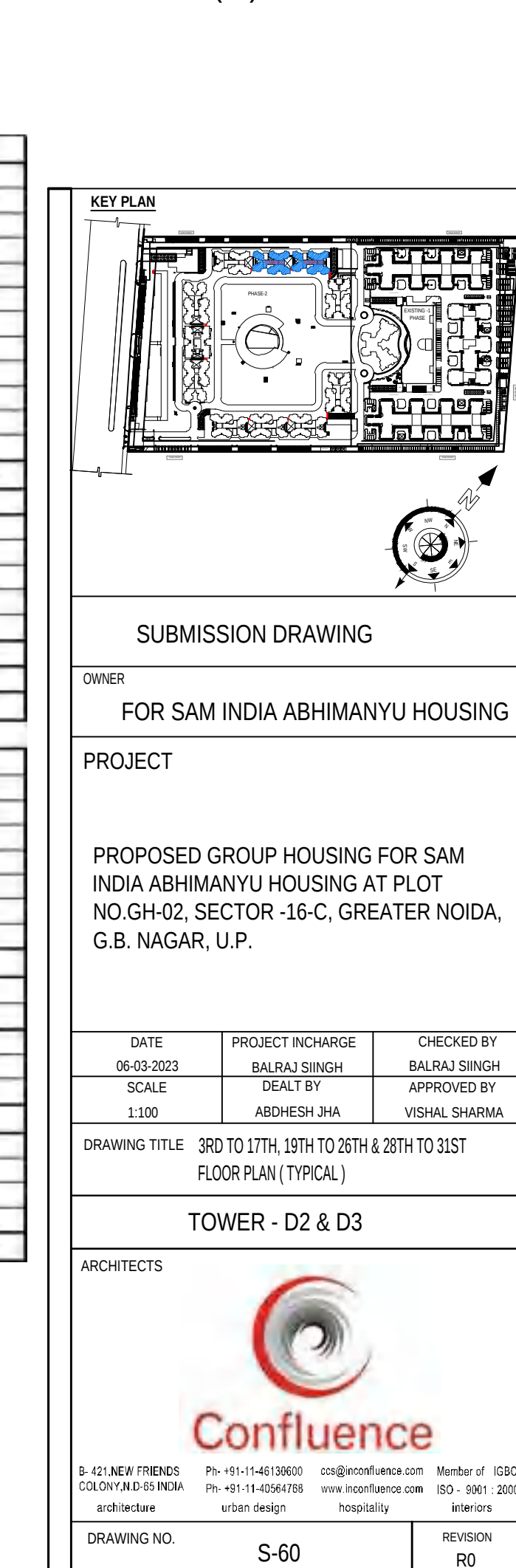
- Room Dimensions (m):**
 - C1: 1.800 x 0.480
 - C2: 1.300 x 0.800
 - C3: 1.600 x 0.490
 - C4: 1.300 x 0.500
 - C5: 0.700 x 0.500
 - H1: 0.300 x 2.400
 - L1: 2.550 x 2.050
- Area Calculations:**
 - TOTAL CORRIDOR AREA (A):** 51.711
 - TOTAL UNIT AREA (B):** 11.592
 - TOTAL 15% SERVICES AREA (C):** 63.303
 - Area Subtraction (D):** 5.948
 - TOTAL 15% SERVICES AREA (E):** 57.355
- Connecting Beam Area:** 5.948

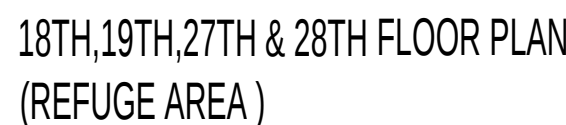
F.A.R. COVERED AREA CALCULATION FOR UNIT - 2						
S NO.	PARTICULARS				AREA (SQMT)	
COVERED AREA						
1	2.925	X	5.675		+	22.274
2	2.700	X	3.860		+	10.102
3	0.080	X	1.525		+	0.122
4	2.225	X	2.345		+	5.202
5	0.240	X	0.600	X	2	0.240
6	3.530	X	3.350		+	11.848
7	3.290	X	2.610		+	8.557
8	2.440	X	1.440		+	3.514
9	2.380	X	3.060		+	7.283
10	0.240	X	0.600		+	0.144
UNIT FAR AREA = (A)						99.176
1 1/4 F.A.R AREA OF BALCONY						
R1	0.025	X	1.615		+	0.040
R2	2.650	X	0.025		+	0.066
R3	1.560	X	0.025		+	0.046
R4	2.160	X	0.025		+	0.055
TOTAL AREA						0.219
1/4 BALCONY F.A.R AREA (B)						0.932
TOTAL UNIT F.A.R AREA C = (A+B)						99.229
NON F.A.R AREA OF BALCONY						
Y1	1.500	X	1.615		+	2.423
Y2	2.650	X	1.500		+	3.975
Y3	1.360	X	0.500		+	0.680
Y4	2.060	X	0.335		+	0.700
Y5	1.950	X	0.685		+	1.287
Y6	3.580	X	1.500		+	3.270
3/4 AREA OF BALCONY (0.219+ 0.932)						0.157
TOTAL BALCONY AREA = (D)						12.817
15% SERVICES AREA OF UNIT (CUPBOARDS)						
C1	1.500	X	0.400		+	0.736
C4	1.300	X	0.500		+	0.650
C5	0.700	X	0.500		+	0.350
TOTAL 15% SERVICES AREA OF UNIT (E)						1.736
COVERAGE AREA FOR UNIT = (C+D+E)						
1	TOTAL UNIT F.A.R. AREA (G)				=	99.229
2	NON F.A.R AREA OF UNIT (D)				=	12.817
3	15% SERVICES AREA OF UNIT (E)				=	1.736
TOTAL UNIT COVERAGE AREA					83.762	

1600

12

500





REFUGE AREA REQUIRED -
 - 653.374 SQMTR(BLDG. PLATE) X 2 FLOORS X 0.3
 = 392.024 /12.5 + 0.9 SQM (for spec.abled)
 = 32.261 SQM, SAY - 33.00 SQMT.
 REFUGE AREA PROPOSED = 16.973 X 2 = 33.946 SQMT

15% SERVICES AREA OF UNIT (CUMBOARDS)										C3	1.600
C1	1.800	X	2.400			*	0.828	C4	1.300		
C2	1.900	X	0.000	X	2	*	1.300	C5	0.700		
TOTAL 15% SERVICES AREA OF UNIT (E)								*	2.128	TOTAL 15% SER.	
COVERAGE AREA FOR UNIT ~ (C + D + E)											
1	TOTAL UNIT A.R. AREA (C)					=	80.320	1	TOTAL U.A.		
2	NON FAR AREA (UNIT (D))					=	15.740	2	NON FAR		
3	15% SERVICES AREA OF UNIT (E)					=	2.128	3	15% SER.		
TOTAL UNIT COVERAGE AREA							98.194	TOTAL UNIT COV.			

15% SERVICES AREA OF UNIT (CUPBOARDS)				
C3	1.000	X	0.480	= 0.736
C4	1.200	X	0.500	= 0.850
C5	0.720	X	0.350	= 0.350
TOTAL 15% SERVICES AREA OF UNIT (E)				= 1.736
COVERAGE AREA FOR UNIT = (C + D + E)				
1	TOTAL UNIT F & R AREA (C)			= 69.107
2	NON F&R AREA OF UNIT (D)			= 12.817
3	15% SERVICES AREA OF UNIT (E)			= 1.736
TOTAL UNIT COVERAGE AREA				83.660

F.A.R. AREA AT CONNECTING BEAM				
S.NO.	PARTICULARS		AREA (SQM)	
1	2.500	X	0.200	= 0.516
2	0.200	X	1.500	= 0.300
3	4.140	X	0.200	= 0.828
4	0.200	X	1.815	= 0.363
TOTAL F.A.R. AREA				= 2.006



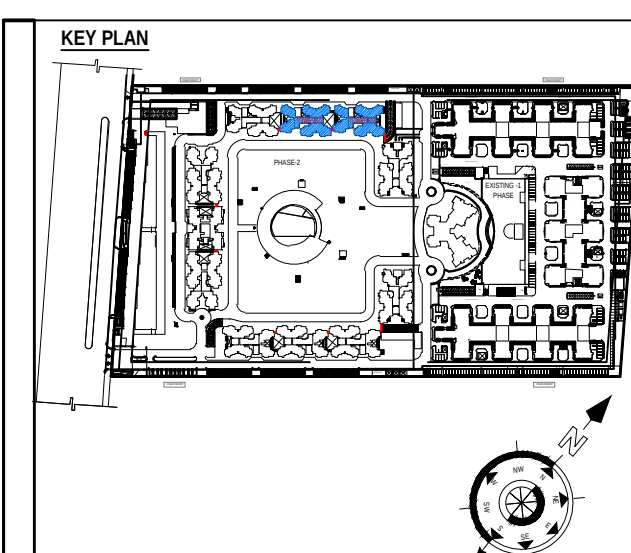
Figure 1 consists of two diagrams. Diagram (a) is a cross-sectional view of three test specimens. The first specimen has a width of 240 mm and a height of 300 mm. The second specimen has a width of 120 mm and a height of 300 mm. The third specimen has a width of 200 mm and a height of 300 mm. The specimens are labeled 'ASCE IN/CBM CO2' and 'ASCE IN/CBM CO2'. Diagram (b) is a plan view of a 3740 mm by 3740 mm grid. The grid is composed of 12 by 12 squares. The spacing between the grid lines is 300 mm. The grid is offset by 157.5 mm from the edges. The grid is labeled '3740' and '300'.



NOTE:- 13TH FLOOR IS OMITTED AND MARKED AS 12TH (A) FLOOR

DOORS & WINDOWS OPENING SCHEDULE FOR TYPICAL FLOOR						
S/NO	TYPE	WIDTH	HEIGHT	SILL LVL.	LINTEL LVL.	LOCATIONS
1	D1	1050	2400	+0.00	+2400	ENTRANCE
2	D2	1050	2100	+0.00	+2100	ENTRANCE
3	D2A	600	2400	+0.00	+2400	STUDY
4	D3	1050	2100	+0.00	+2100	TOILET
5	D3A	2100	2500	+0.00	+2500	ENTRANCE LOBBY
6	D4	2250	2350	+1.00	+2400	DRAWING
7	D5	2250	2350	+1.00	+2400	BERIDROM
8	D6	2250	2300	+1.00	+2400	BERIDROM
9	D7	2250	2300	+1.00	+2400	BERIDROM
10	D8	2250	2300	+1.00	+2400	BERIDROM
11	D9	2250	2350	+1.00	+2400	BERIDROM
12	D10	2250	2350	+1.00	+2400	BERIDROM
13	W1	600	1500	+0.00	+1500	TOILET
14	W2	1380	1500	+0.00	+2400	STUDY
15	W3	1500	2000	+0.00	+2000	STAIRCASE
16	FD1	1050	2000	+0.00	+2000	STAIRCASE
17	FD2	1050	2000	+0.00	+2000	STAIRCASE/REFUGE
18	SH01	900	2000	+0.00	+2000	F.HC SHED
19	SH02	1500	2000	+0.00	+2000	ELECTRICAL SHED
20	SH03	750	2000	+0.00	+2000	LV SHED
21	SH04	750	2000	+0.00	+2000	LV SHED

Sudheer Kumar Digitally signed by Sudheer Kumar
Date: 2023.05.01 17:11:37 +05'30'



SUBMISSION DRAWING

OWNER

FOR SAM INDIA ABHIMANYU HOUSING

PROJECT

PROPOSED GROUP HOUSING FOR SAM
INDIA ABHIMANYU HOUSING AT PLOT
NO.GH-02, SECTOR -16-C, GREATER NOIDA,
G.B. NAGAR, U.P.

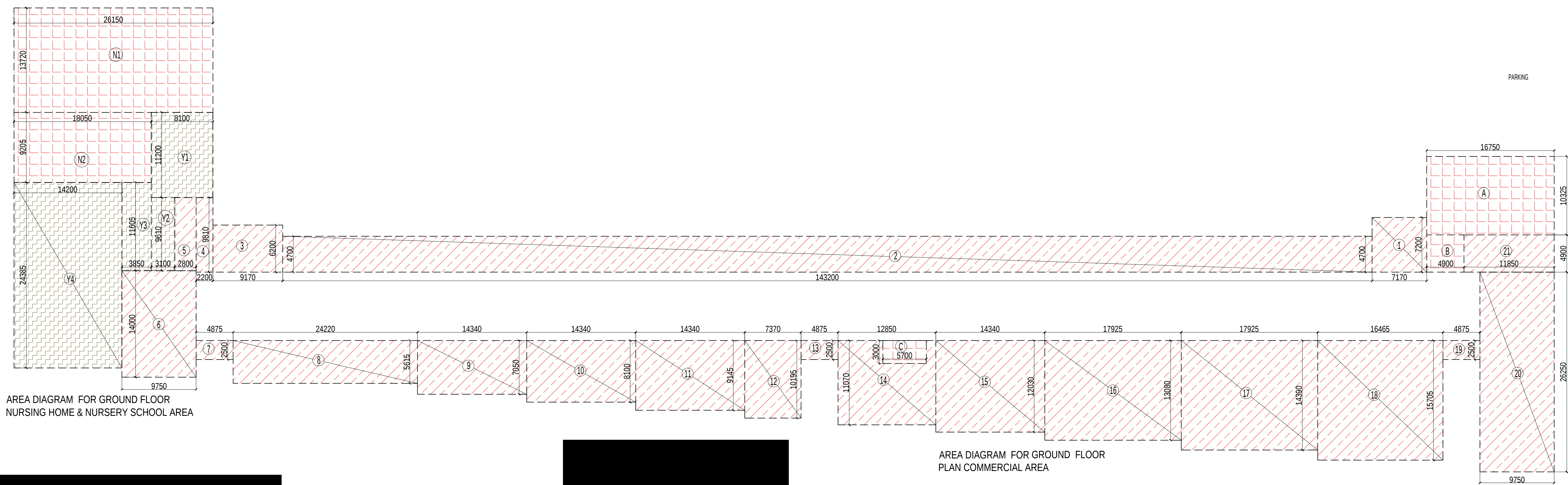
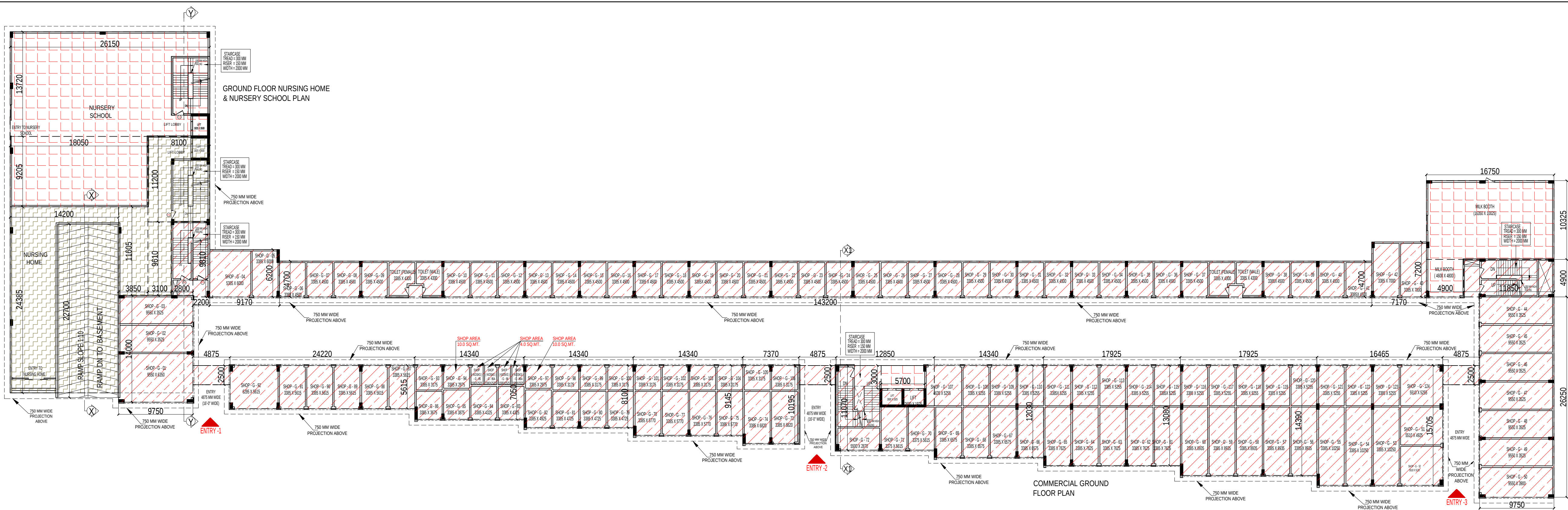
DATE	PROJECT INCHARGE	CHECKED BY
06-03-2023	BALRAJ SINGH	BALRAJ SINGH
SCALE	DEALT BY	APPROVED BY
1:100	ABDHESH JHA	VISHAL SHARMA

DRAWING TITLE
18TH,19TH,27TH & 28TH FLOOR PLAN (REFUGE AREA)

ARCHITECTS



B- 421, NEW FRIENDS COLONY, N.D-65 INDIA architecture	Ph- +91-11-46136600 Ph- +91-11-40564788 urban design	cos@inconfuence.com www.inconfuence.com hospitality	Member of IGB ISO - 9001 : 2008 interiors
DRAWING NO.	S-61	REVISION	



AREA DIAGRAM FOR GROUND FLOOR NURSING HOME & NURSERY SCHOOL AREA

AREA DIAGRAM FOR GROUND FLOOR PLAN COMMERCIAL AREA

AREA LEGEND:-

- COMMERCIAL AREA
- 15 % SERVICES AREA
- F.A.R. AREA

OWNER SIGN

Sachin Garg

Digitally signed by Sachin Garg

Date: 2023.04.02 13:00:52 +05'30'

ARCHITECT SIGN

Neerja Dixit

Digitally signed by Neerja Dixit

Date: 2023.04.02 13:07:57 +05'30'

AMIT VARMA

Digitally signed by AMIT VARMA

Date: 2023.04.19 08:06:11 +05'30'

Lal Singh

Digitally signed by Lal Singh

Date: 2023.04.21 15:43:30 +05'30'

Sudheer Kumar

Digitally signed by Sudheer Kumar

Date: 2023.05.01 17:32:30 +05'30'

KEY PLAN

20

SUBMISSION DRAWING

OWNER

FOR SAM INDIA ABHIMANYU HOUSING

PROJECT

PROPOSED GROUP HOUSING FOR SAM INDIA ABHIMANYU HOUSING AT PLOT NO.GH-02, SECTOR -16-C, GREATER NOIDA, G.B. NAGAR, U.P.

DATE

06-03-2023

SCALE

1:100

PROJECT INCHARGE

BALRAJ SINGH

DEALT BY

ABDHESH JHA

CHECKED BY

BALRAJ SINGH

APPROVED BY

VISHAL SHARMA

DRAWING TITLE

GROUND FLOOR PLAN

COMMERCIAL & MILK BOOTH

NURSING HOME & NURSERY SCHOOL

ARCHITECTS

8-421 NEW FRIENDS COLONY K-13-45 NOIDA

Ph: +91-11-46130600

ccs@confluence.com

Member of IGBC

www.confluence.com

ISO - 9001:2008

architecture

urban design

hospitality

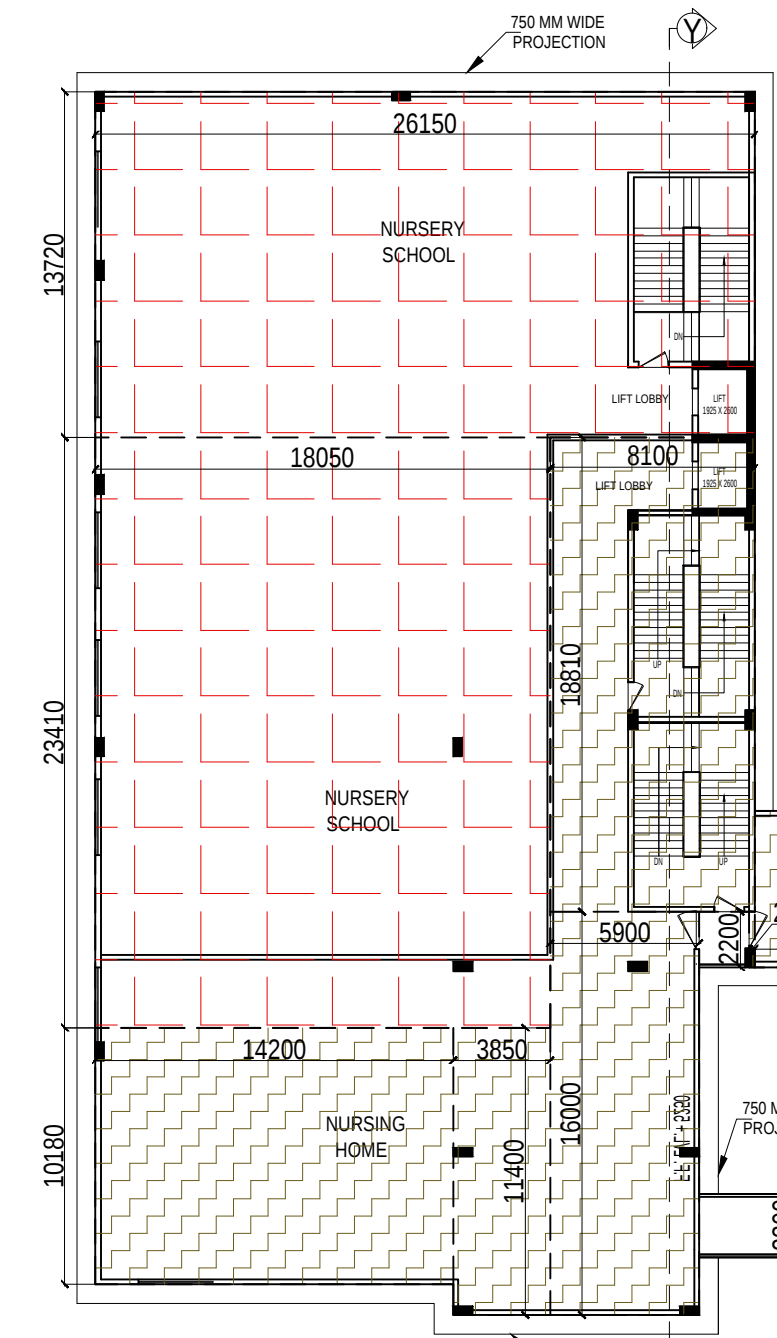
DRAWING NO.

S-83

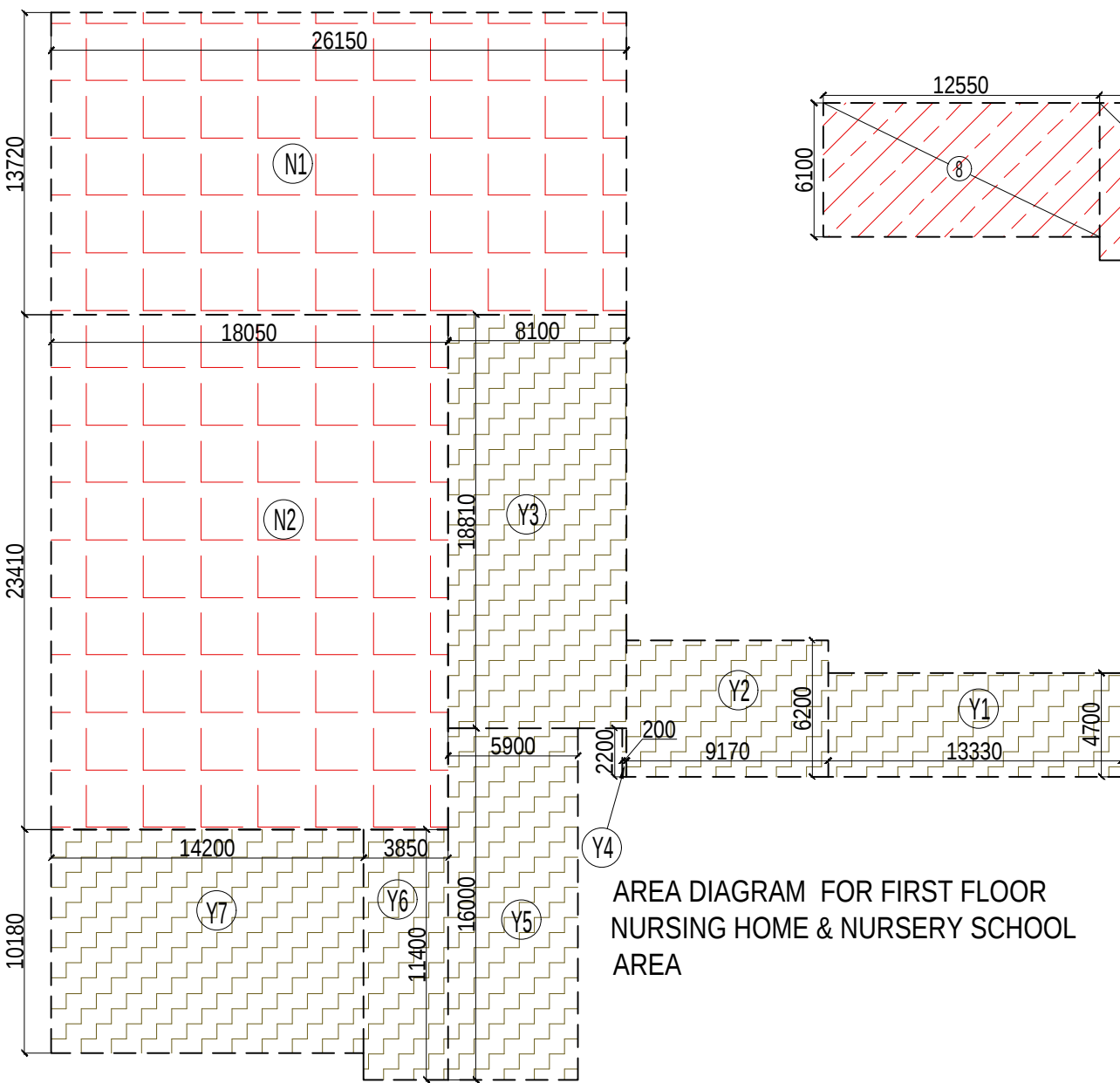
REVISION

R0

AREA CALCULATION TOWARDS 15% SERVICES AREA NURSERY SCHOOL FIRST FLOOR					
S.NO.	PARTICULARS			AREA (SQMT)	
N1	26150	X	13.720	=	358.778
N2	18050	X	23.410	=	422.561
TOTAL AREA				=	781.329



FIRST FLOOR NURSING HOME & NURSERY SCHOOL PLAN



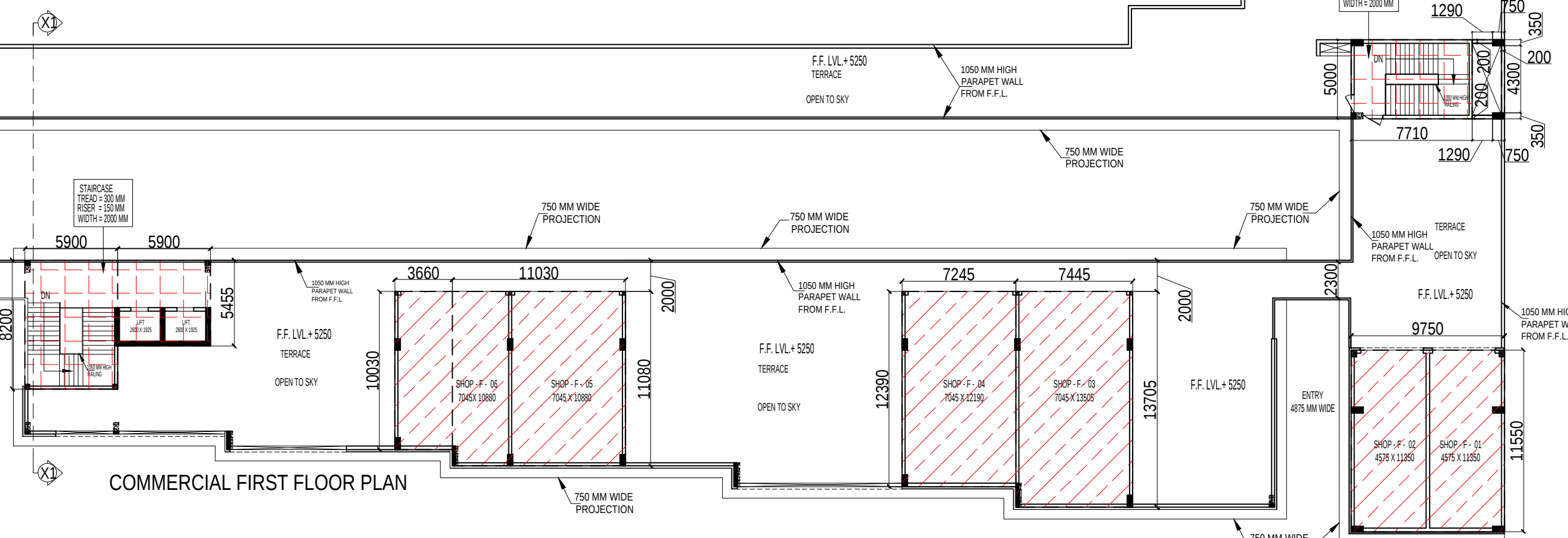
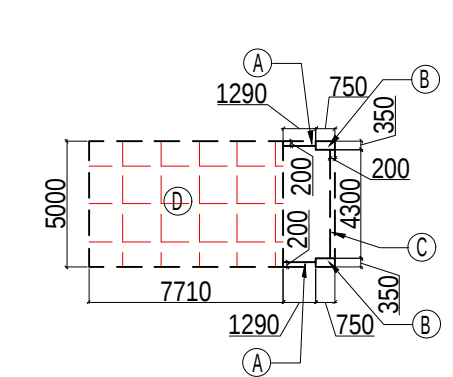
AREA DIAGRAM FOR FIRST FLOOR NURSING HOME & NURSERY SCHOOL AREA

F.A.R. COVERED AREA CALCULATION FOR NURSING HOME FIRST FLOOR					
S.NO.	PARTICULARS			AREA (SQMT)	
Y1	13.330	X	4.700	=	62.651
Y2	9.170	X	6.200	=	56.854
Y3	8.100	X	18.810	=	152.361
Y4	0.200	X	2.200	=	0.440
Y5	5.900	X	16.000	=	94.400
Y6	3.850	X	11.400	=	43.890
Y7	14.200	X	10.180	=	144.556
TOTAL AREA				=	555.152

F.A.R. COVERED AREA CALCULATION FOR FIRST FLOOR COMMERCIAL					
S.NO.	PARTICULARS			AREA (SQMT)	
1	9.750	X	11.550	=	112.613
2	7.445	X	13.705	=	102.034
3	7.245	X	12.390	=	89.796
4	11.030	X	11.080	=	122.212
5	3.660	X	10.030	=	36.710
6	3.860	X	6.780	=	26.062
7	7.445	X	7.145	=	53.195
8	12.550	X	6.100	=	76.555
TOTAL AREA				=	618.946

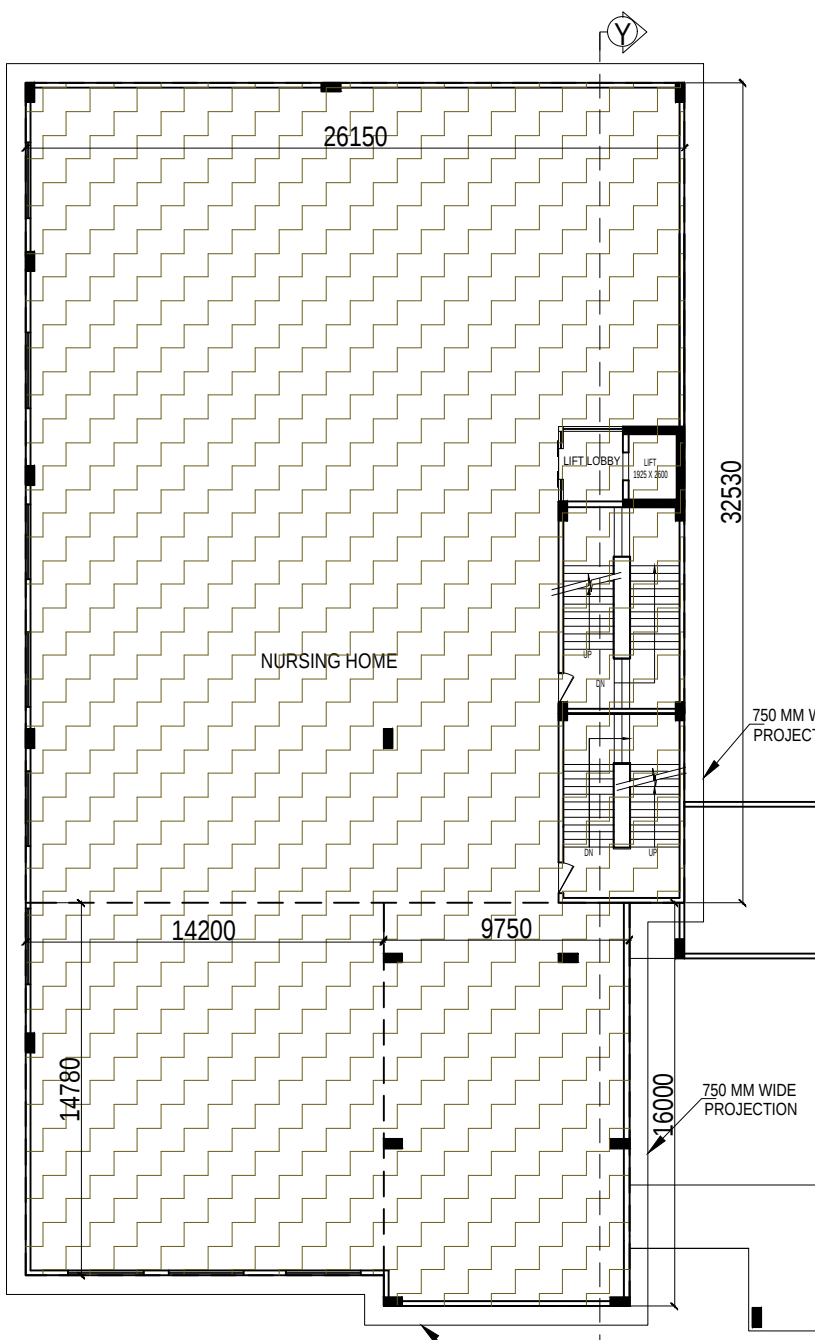
AREA DIAGRAM FOR FIRST FLOOR PLAN COMMERCIAL AREA

AREA CALCULATION TOWARDS 15% SERVICES AREA TERRACE FLOOR COMMERCIAL					
S.NO.	PARTICULARS			AREA (SQMT)	
A	2	X	1.290	=	0.516
B	2	X	0.750	=	0.525
C	2	X	0.200	=	0.060
D	2	X	0.200	=	0.060
E	2	X	0.200	=	0.060
F	2	X	0.200	=	0.060
TOTAL F.A.R. AREA				=	121.916

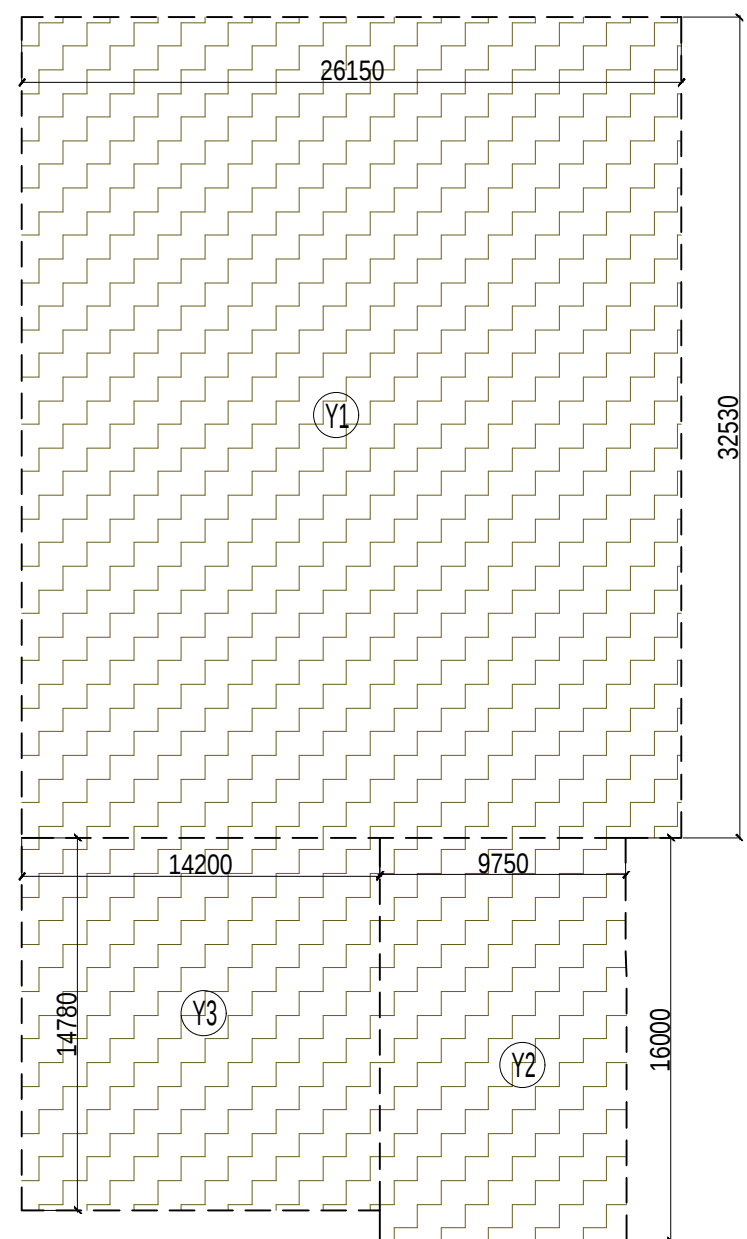


COMMERCIAL FIRST FLOOR PLAN

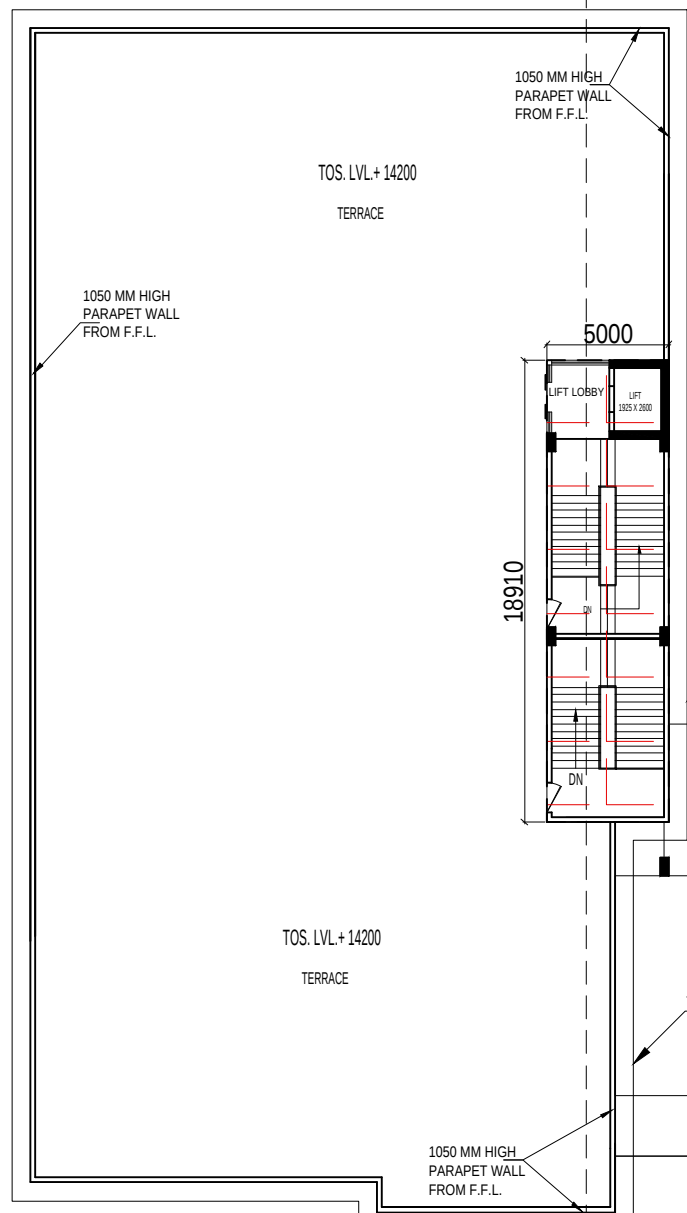
F.A.R. COVERED AREA CALCULATION FOR NURSING HOME SECOND FLOOR					
S.NO.	PARTICULARS			AREA (SQMT)	
Y1	26150	X	32.530	=	850.660
Y2	9.750	X	15.000	=	146.250
Y3	14.200	X	14.780	=	209.876
TOTAL AREA				=	1206.786



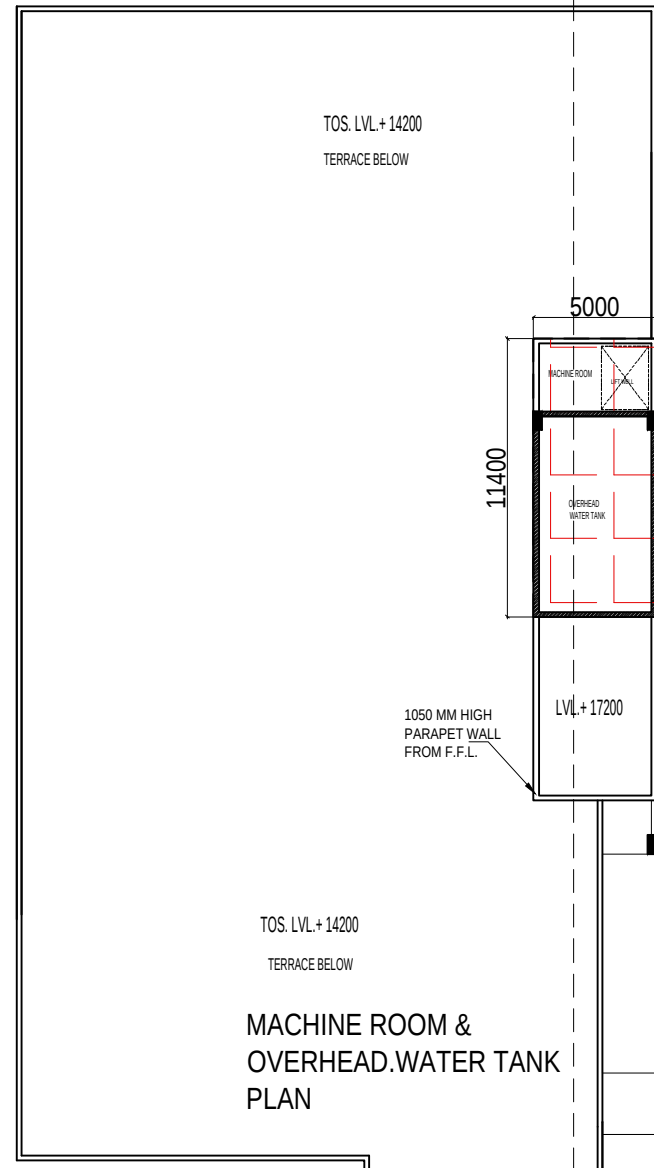
SECOND FLOOR NURSING HOME PLAN



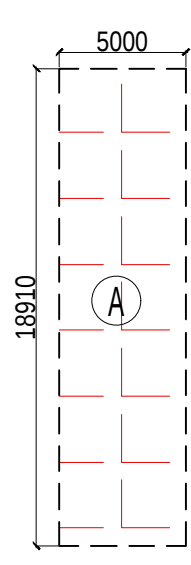
AREA DIAGRAM FOR SECOND FLOOR NURSING HOME AREA



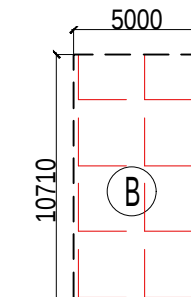
TERRACE FLOOR NURSING HOME & NURSERY SCHOOL PLAN



MACHINE ROOM & OVERHEAD WATER TANK PLAN



AREA DIAGRAM FOR TERRACE STAIRCASE & LIFT LOBBY CIRCULATION



AREA DIAGRAM FOR MACHINE ROOM & OVERHEAD WATER TANK

AREA CALCULATION TOWARDS 15% SERVICES AREA AT TERRACE FLOOR					
S.NO.	PARTICULARS			AREA (SQMT)	
A	5.000	X	18.910	=	94.550
TOTAL TERRACE LIFT LOBBY AREA & STAIRCASE				=	94.550

AREA LEGEND:-

- COMMERCIAL AREA
- 15% SERVICES AREA
- F.A.R. AREA

AREA CALCULATION TOWARDS 15% SERVICES AREA AT TERRACE FLOOR					
S.NO.	PARTICULARS			AREA (SQMT)	
B	5.000	X	10.710	=	53.550
TOTAL OVER HEAD TANK & MACHINE ROOM				=	53.550

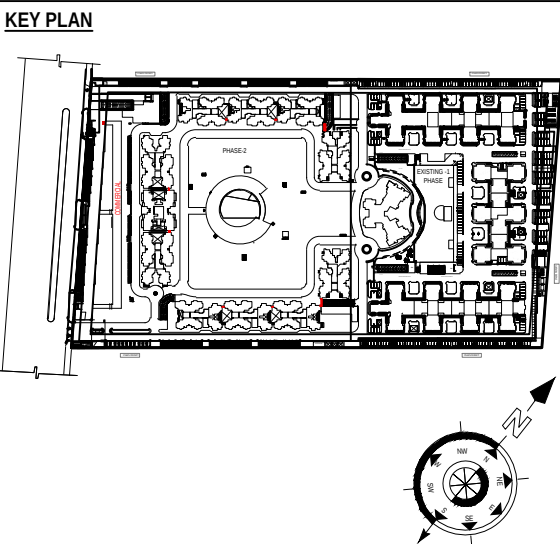
OWNER SIGN
Sachin Garg
Digitally signed by Sachin Garg
Date: 2023.04.02
13:16:48 +05'30'

ARCHITECT SIGN
Neerja Dixit
Digitally signed by Neerja Dixit
Date: 2023.04.02
13:23:46 +05'30'

AMIT VARMA
Digitally signed by AMIT VARMA
Date: 2023.04.19
08:06:37 +05'30'

Lal Singh
Digitally signed by Lal Singh
Date: 2023.04.21
15:44:21 +05'30'

Sudheer Kumar
Digitally signed by Sudheer Kumar
Date: 2023.05.01
17:33:15 +05'30'



SUBMISSION DRAWING

OWNER
FOR SAM INDIA ABHIMANYU HOUSING

PROJECT

PROPOSED GROUP HOUSING FOR SAM INDIA ABHIMANYU HOUSING AT PLOT NO.GH-02, SECTOR -16-C, GREATER NOIDA, G.B. NAGAR, U.P.

DATE 06-03-2023	PROJECT INCHARGE BALRAJ SINGH	CHECKED BY BALRAJ SINGH
SCALE 1:100	DEALT BY ABDHESH JHA	APPROVED BY VISHAL SHARMA

DRAWING TITLE
FIRST,SECOND & TERRACE FLOOR PLAN

COMMERCIAL & NURSING HOME & NURSERY SCHOOL

ARCHITECTS



B- 421 NEW FRIENDS COLONY, ND-65 INDIA
Pb- +91-11-4564788
architecture
urban design

Ph- +91-11-45130600
www.confluence.com
hospitallity

Member of IGBC ISO - 9001 : 2008

DRAWING NO. S-84	REVISION R0
---------------------	----------------