

F.A.R. AREA STATEMENT																											
	TOWER-1				TOWER-2				COMMUNITY CENTER			STILT			METER ROOM	GUARD ROOM	TOTAL F.A.R. AREA	TOTAL 15% SERVICE S AREA	TOTAL NON F.A.R. AREA	TOTAL							
	F.A.R. AREA	15 % SERVICE S AREA	NON F.A.R. AREA	NO OF UNIT	F.A.R. AREA	15 % SERVICE S AREA	NON F.A.R. AREA	NO OF UNIT	F.A.R. AREA	15% SERVICE S AREA	NON F.A.R. AREA	F.A.R. AREA	15 % SERVICE S AREA	NON F.A.R. AREA	F.A.R. AREA	15 % SERVICE S AREA											
GR COVERAGE	4148.954																	19.061	10.540								4176.888
BASEMENT -2 AREA																	12.452	380.904	8635.294	8996.650							
BASEMENT -1 AREA																	12.452	344.453	8513.602	8770.507							
STILT /POOLUM AREA																	624.822	107.850	6214.742	6976.815							
GR FLOOR AREA / POOLUM LVL										5819.919	51.000	84.317					5819.919	51.000	84.317	5955.236							
1ST FLOOR AREA										198.155	1788.524						198.155	1788.524	0.000	1984.679							
2ND FLOOR AREA										198.155	1788.524						198.155	1788.524	0.000	1984.679							
3RD FLOOR SERVICE AREA										198.155	1788.524						198.155	1788.524	0.000	1984.679							
4TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
5TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
6TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
7TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
8TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
9TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
10TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
11TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
12TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
13TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
14TH (DUPLEX LOWER LVL / REFUGE LVL)	936.588	112.446	277.551	2	936.588	112.446	277.551	2									1873.213	225.454	977.863	2876.530							
15TH (DUPLEX UPPER LVL / REFUGE LVL)	887.364	107.932	117.072	2	887.364	107.932	117.072	2									1873.213	225.454	977.863	2876.530							
16TH FLOOR AREA	866.902	77.189	250.095	2	866.902	77.189	250.095	2									1735.567	154.338	513.742	2403.647							
17TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
18TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
19TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
20TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
21ST FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
22ND FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
23RD FLOOR AREA (REFUGE FLOOR)	858.918	107.255	253.725	2	858.918	107.255	253.725	2									1719.836	214.510	507.450	2441.796							
24TH FLOOR AREA (REFUGE FLOOR)	858.918	107.255	253.725	2	858.918	107.255	253.725	2									1719.836	214.510	507.450	2441.796							
25TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
26TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
27TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
28TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
29TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
30TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
31ST FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
32ND FLOOR AREA (REFUGE FLOOR)	858.918	107.255	253.725	2	858.918	107.255	253.725	2									1719.836	214.510	507.450	2441.796							
33RD FLOOR AREA (REFUGE FLOOR)	858.918	107.255	253.725	2	858.918	107.255	253.725	2									1719.836	214.510	507.450	2441.796							
34TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
35TH FLOOR AREA	858.918	77.189	253.725	2	858.918	77.189	253.725	2									1719.836	154.338	507.450	2381.624							
TERRACE FLOOR		108.684				108.684											0.000	337.368	0.000	337.368							
G.H TANK & MACHINE ROOM AREA		29.051				29.051											0.000	158.102	0.000	158.102							
NO. OF FLOOR S	G+35				G+35										G	G	0.000	0.000	0.000	0.000							
TOWER HEIGHT (MM) (TERRACE LVL.)	138.678				138.678										3.906	3.90											
F.A.R. TOWER AREA	27429.258	2903.627	8003.343		27429.258	2904.089	8038.546		4211.207	2428.078	84.317	634.822	107.850	6214.742	19.061	10.540	59739.048	8960.241	41779.793	110479.080							
TOTAL DWELLING UNITS	62				62																						

BOOMERANG RESIDENCES AT POCKET - B - B, SECTOR - 128 NOIDA (U.P.)			
S.NO.	PARTICULARS	AMOUNT	UNIT
1	TOTAL POCKET AREA	16842.26	SQMT
2	TOTAL PROPOSED DEVELOPMENT AREA	11880.44	SQMT
3	TOTAL PROPOSED F.A.R. AREA	59739.048	SQMT
4	PROPOSED GROUND COVERAGE (WITH APPROVED LAYOUT)	4176.888	SQMT
5	PERMISSIBLE 15% SERVICES F.A.R. AREA	8960.241	SQMT
6	PROPOSED 15% SERVICES F.A.R. AREA	8960.241	SQMT
7	OPEN AREA	11880.44	SQMT
8	PROPOSED DENSITY	124	ECS
9	TOTAL PROPOSED POPULATION	508	
10	NO. OF PARKING REQUIRED	748	ECS
11	REQUIRED 10% VISITOR PARKING	74.8	ECS
12	NO. OF PARKING REQUIRED	823	ECS
13	LANDSCAPE AREA REQUIRED	7703.886	SQMT
14	PROPOSED LANDSCAPE AREA	7703.886	SQMT
15	NOS. OF TREES REQUIRED	126	
16	PROPOSED BASEMENT -1 AREA	8775.907	SQMT
17	PROPOSED BASEMENT -2 AREA	8960.241	SQMT

TOTAL F.A.R. AREA, 15% SERVICES F.A.R. AREA, GROUND COVERAGE & NON F.A.R. AREA DETAILS						
TOWERS	F.A.R. AREA	15% SERVICES F.A.R. AREA	NON F.A.R. AREA	GROUND COVERAGE	NO. OF FLOOR	NO. OF UNITS
STILT	624.822	107.850	6214.742			
TOWER - 1	27429.258	2903.627	8003.343	4148.954	G+35	62
TOWER - 2	27429.258	2903.627	8003.343		G+35	62
COMMUNITY CENTER	4211.207	2428.078	84.317			
3RD FLOOR SERVICE AREA			2299.949			
METER ROOM	19.061			19.061		
GUARD ROOM		10.540		10.540		
BASEMENT -1	12.452	344.453	8513.602			
BASEMENT -2	12.452	344.453	8513.602			
GRAND TOTAL	59739.048	8960.241	41779.793	4176.888		128
TOTAL BUILTUP AREA	110479.080					

BUILTUP AREA STATEMENT (FOR FEE CALCULATION)	
F.A.R. AREA	59739.048 SQMT
15% SERVICES F.A.R. AREA	8960.241 SQMT
NON F.A.R. AREA BALCONY	16041.889 SQMT
NON F.A.R. CANOPY AREA	84.317 SQMT
3RD FLOOR SERVICE AREA	2299.949 SQMT
NON F.A.R. AREA STILT	6214.742 SQMT
NON F.A.R. BASEMENT -1 AREA	8513.602 SQMT
NON F.A.R. BASEMENT -2 AREA	8625.294 SQMT
TOTAL AREA	110479.080 SQMT

LANDSCAPE AREA CALCULATION	
TOTAL POCKET AREA	16842.260 SQMT
TOTAL PROPOSED DEVELOPMENT AREA	11880.44 SQMT
GROUND COVERAGE	4176.888 SQMT
OPEN AREA	7703.886 SQMT
MINIMUM LANDSCAPE AREA REQUIRED	7703.886 SQMT
PROPOSED LANDSCAPE AREA	7703.886 SQMT

PARKING REQUIREMENT DETAIL:-
 RESIDENTIAL REQUIRED PARKING = 1ECS PER 80 SQMT OF PROPOSED F.A.R. AREA
 = 59739.048 / 80 = 746.738 (SAV) = 747 ECS PARKING
 REQUIRED 10% VISITOR PARKING = 74.6738 (SAV) = 74.7 ECS (SAV) 75 ECS
 TOTAL REQUIRED PARKING = 747 + 75 = 822 ECS
 PROPOSED PARKING DETAIL:-
 (1) PROPOSED CAR PARKING (SURFACE OPEN PARKING) = 2200 / 30 SQMT = 1100 (SAV) 110 ECS
 (2) PROPOSED NEAR TOWER AREA FOR STILT PARKING = 3027.785 / 30 SQMT = 100.926 (SAV) 101 ECS
 (3) PROPOSED PARKING IN BASEMENT -1 = 7704.183 / 30 SQMT = 256.806 (SAV) 257 ECS
 (4) PROPOSED PARKING IN BASEMENT -2 = 8022.879 / 30 SQMT = 267.429 (SAV) 267 ECS
 TOTAL PARKING PROPOSED = (1) + (2) + (3) + (4) = 110 + 101 + 257 + 267 = 825 ECS



NOTE:-
 1. The Dimensions / Area statement shown in the drawings has been checked & verified by architect and owner.
 2. Owner shall be responsible / liable for any change in the dimensions / area statement.
 3. All area in Square of dimensions and in meter.

Owner's Signature
 For Jaypee Infratech Limited
 Authorized Signatory

Trust Planner Signature
 For Jaypee Infratech Limited
 Authorized Signatory

Architect's Signature
 RAINA DORA
 Architect
 CA No 81/5645

ARCHITECTS
 Confuence

Owner
 JAYPEE INFRA TECH LTD.

AREA STATEMENT
 Job Title: PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-B) JAYPEE GREENS, SECTOR 128, NOIDA, (U.P.)
 Scale: NTS
 Date: 22-11-2022
 Drawing No: S-01
 Drawn by: ARDISHI REA
 Checked by: BALKU SINGH
 NOIDA AUTHORITY
 Associate Architect: Architect: Chief Architect:

POCKET B CALCULATION (DETAILS)

RESIDENTIAL REQUIRED PARKING = 100 PER 100 SQM OF PROPOSED F.A. AREA
= 100/100 x 100 = 100 REQUIRED PARKING

REQUIRED VEHICLE PARKING = 747 SQM x 100 = 74700 SQM (74700)

TOTAL REQUIRED PARKING = 747 + 74700 = 75447

PROPOSED PARKING DETAIL

(1) PROPOSED CAR PARKING (SURFACE OPEN PARKING) = 2000 x 30 SQM = 60000 SQM (60000)

(2) PROPOSED VEH. TOWER AREA FOR VTL PARKING = 1000 x 100 SQM = 100000 SQM (100000)

(3) PROPOSED PARKING IN BASEMENT - 1 = 7741 (10000 SQM) x 300 (100) = 2322300 SQM (2322300)

(4) PROPOSED PARKING IN BASEMENT - 2 = 100000 (10000 SQM) x 300 (100) = 30000000 SQM (30000000)

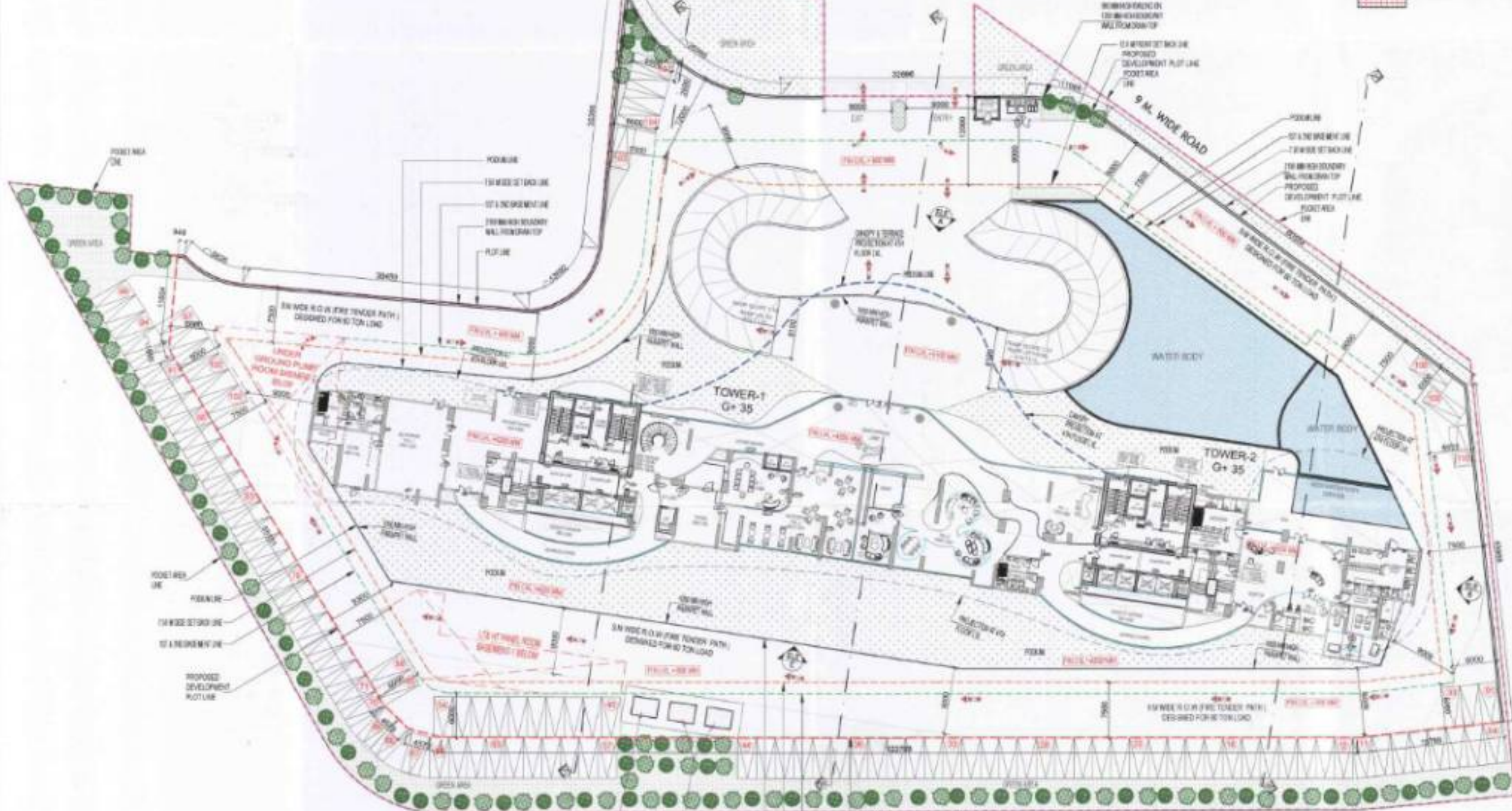
TOTAL PARKING PROPOSED = (1) + (2) + (3) + (4) = 10 + 100 + 2322300 + 30000000 = 32322310 SQM



F.A. COVERED AREA CALCULATION FOR METER ROOM			
NO.	AREA (SQM)	NO.	AREA (SQM)
1	1.00	2	1.00
3	1.00	4	1.00
5	1.00	6	1.00
7	1.00	8	1.00
9	1.00	10	1.00
11	1.00	12	1.00
13	1.00	14	1.00
15	1.00	16	1.00
17	1.00	18	1.00
19	1.00	20	1.00
21	1.00	22	1.00
23	1.00	24	1.00
25	1.00	26	1.00
27	1.00	28	1.00
29	1.00	30	1.00
31	1.00	32	1.00
33	1.00	34	1.00
35	1.00	36	1.00
37	1.00	38	1.00
39	1.00	40	1.00
41	1.00	42	1.00
43	1.00	44	1.00
45	1.00	46	1.00
47	1.00	48	1.00
49	1.00	50	1.00
51	1.00	52	1.00
53	1.00	54	1.00
55	1.00	56	1.00
57	1.00	58	1.00
59	1.00	60	1.00
61	1.00	62	1.00
63	1.00	64	1.00
65	1.00	66	1.00
67	1.00	68	1.00
69	1.00	70	1.00
71	1.00	72	1.00
73	1.00	74	1.00
75	1.00	76	1.00
77	1.00	78	1.00
79	1.00	80	1.00
81	1.00	82	1.00
83	1.00	84	1.00
85	1.00	86	1.00
87	1.00	88	1.00
89	1.00	90	1.00
91	1.00	92	1.00
93	1.00	94	1.00
95	1.00	96	1.00
97	1.00	98	1.00
99	1.00	100	1.00

TOTAL COVERED AREA CALCULATION FOR METER ROOM			
NO.	AREA (SQM)	NO.	AREA (SQM)
1	1.00	2	1.00
3	1.00	4	1.00
5	1.00	6	1.00
7	1.00	8	1.00
9	1.00	10	1.00
11	1.00	12	1.00
13	1.00	14	1.00
15	1.00	16	1.00
17	1.00	18	1.00
19	1.00	20	1.00
21	1.00	22	1.00
23	1.00	24	1.00
25	1.00	26	1.00
27	1.00	28	1.00
29	1.00	30	1.00
31	1.00	32	1.00
33	1.00	34	1.00
35	1.00	36	1.00
37	1.00	38	1.00
39	1.00	40	1.00
41	1.00	42	1.00
43	1.00	44	1.00
45	1.00	46	1.00
47	1.00	48	1.00
49	1.00	50	1.00
51	1.00	52	1.00
53	1.00	54	1.00
55	1.00	56	1.00
57	1.00	58	1.00
59	1.00	60	1.00
61	1.00	62	1.00
63	1.00	64	1.00
65	1.00	66	1.00
67	1.00	68	1.00
69	1.00	70	1.00
71	1.00	72	1.00
73	1.00	74	1.00
75	1.00	76	1.00
77	1.00	78	1.00
79	1.00	80	1.00
81	1.00	82	1.00
83	1.00	84	1.00
85	1.00	86	1.00
87	1.00	88	1.00
89	1.00	90	1.00
91	1.00	92	1.00
93	1.00	94	1.00
95	1.00	96	1.00
97	1.00	98	1.00
99	1.00	100	1.00

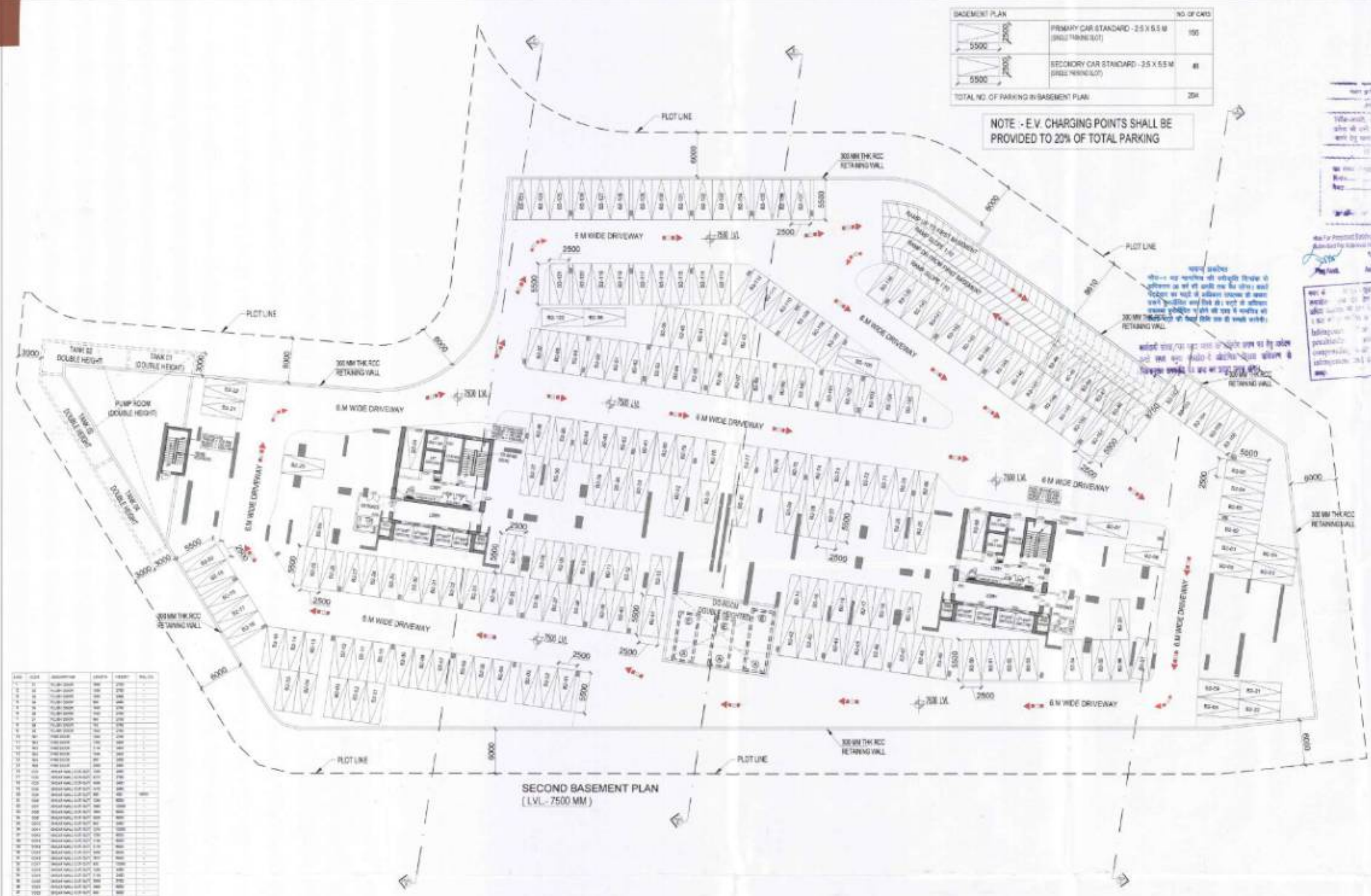
AREA LEGENDS	
[Pattern]	F.A. AREA
[Pattern]	15% SERVICES F.A. AREA



Owner's Signature
For Jaypee Infratech Limited
Architect's Signature
Raina Dora
RAINA DORA
Architect
CA No 81/6645

ARCHITECT
Confluence
JAYPEE INFRA TECH LTD.
Drawing Title
SITE PLAN
Job Title
PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-3) JAYPEE GREENS, SECTOR 138, NOIDA, (U.P.)
Scale
Date
23-11-2022
Drawing No.
S-02
Drawn by
Checked by
Reviewed by
Noida Authority
Associate Architect
Architect
Chief Architect

Sl. No.	Room No.	Area (sq. m)	Volume (cu. m)	Remarks
1	101	100.00	100.00	
2	102	100.00	100.00	
3	103	100.00	100.00	
4	104	100.00	100.00	
5	105	100.00	100.00	
6	106	100.00	100.00	
7	107	100.00	100.00	
8	108	100.00	100.00	
9	109	100.00	100.00	
10	110	100.00	100.00	
11	111	100.00	100.00	
12	112	100.00	100.00	
13	113	100.00	100.00	
14	114	100.00	100.00	
15	115	100.00	100.00	
16	116	100.00	100.00	
17	117	100.00	100.00	
18	118	100.00	100.00	
19	119	100.00	100.00	
20	120	100.00	100.00	
21	121	100.00	100.00	
22	122	100.00	100.00	
23	123	100.00	100.00	
24	124	100.00	100.00	
25	125	100.00	100.00	
26	126	100.00	100.00	
27	127	100.00	100.00	
28	128	100.00	100.00	
29	129	100.00	100.00	
30	130	100.00	100.00	
31	131	100.00	100.00	
32	132	100.00	100.00	
33	133	100.00	100.00	
34	134	100.00	100.00	
35	135	100.00	100.00	
36	136	100.00	100.00	
37	137	100.00	100.00	
38	138	100.00	100.00	
39	139	100.00	100.00	
40	140	100.00	100.00	
41	141	100.00	100.00	
42	142	100.00	100.00	
43	143	100.00	100.00	
44	144	100.00	100.00	
45	145	100.00	100.00	
46	146	100.00	100.00	
47	147	100.00	100.00	
48	148	100.00	100.00	
49	149	100.00	100.00	
50	150	100.00	100.00	
51	151	100.00	100.00	
52	152	100.00	100.00	
53	153	100.00	100.00	
54	154	100.00	100.00	
55	155	100.00	100.00	
56	156	100.00	100.00	
57	157	100.00	100.00	
58	158	100.00	100.00	
59	159	100.00	100.00	
60	160	100.00	100.00	
61	161	100.00	100.00	
62	162	100.00	100.00	
63	163	100.00	100.00	
64	164	100.00	100.00	
65	165	100.00	100.00	
66	166	100.00	100.00	
67	167	100.00	100.00	
68	168	100.00	100.00	
69	169	100.00	100.00	
70	170	100.00	100.00	
71	171	100.00	100.00	
72	172	100.00	100.00	
73	173	100.00	100.00	
74	174	100.00	100.00	
75	175	100.00	100.00	
76	176	100.00	100.00	
77	177	100.00	100.00	
78	178	100.00	100.00	
79	179	100.00	100.00	
80	180	100.00	100.00	
81	181	100.00	100.00	
82	182	100.00	100.00	
83	183	100.00	100.00	
84	184	100.00	100.00	
85	185	100.00	100.00	
86	186	100.00	100.00	
87	187	100.00	100.00	
88	188	100.00	100.00	
89	189	100.00	100.00	
90	190	100.00	100.00	
91	191	100.00	100.00	
92	192	100.00	100.00	
93	193	100.00	100.00	
94	194	100.00	100.00	
95	195	100.00	100.00	
96	196	100.00	100.00	
97	197	100.00	100.00	
98	198	100.00	100.00	
99	199	100.00	100.00	
100	200	100.00	100.00	



BASEMENT PLAN	NO. OF CARS
PRIMARY CAR STANDARD - 2.5 X 5.5 M (BUILT IN/OUT)	100
SECONDARY CAR STANDARD - 2.5 X 5.5 M (BUILT IN/OUT)	40
TOTAL NO. OF PARKING IN BASEMENT PLAN	140

KEY PLAN

NOTE: The dimensions/area statements shown in the drawings have been checked & verified by architect and owner.

Owner shall be responsible / liable for any change in the dimensions / area statement.

All area in Square & dimension are in mm.

Owner's Signature

Town Planner Signature

Architect's Signature

ARCHITECTS

CONFERENCE

OWNER

JAYPEE INFRA TECH LTD.

Drawing Title

SECOND BASEMENT PLAN

Job Title

PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET 8-B) JAYPEE GREENS, SECTOR 128, NOIDA, (U.P.)

Scale

NTS

Date

22-11-2022

Job No.

S-03

Drawn by

ABHIRAM JHA

Checked by

BALRAJ SENGH

Revision No.

NOIDA AUTHORITY

Associate Architect

Architect

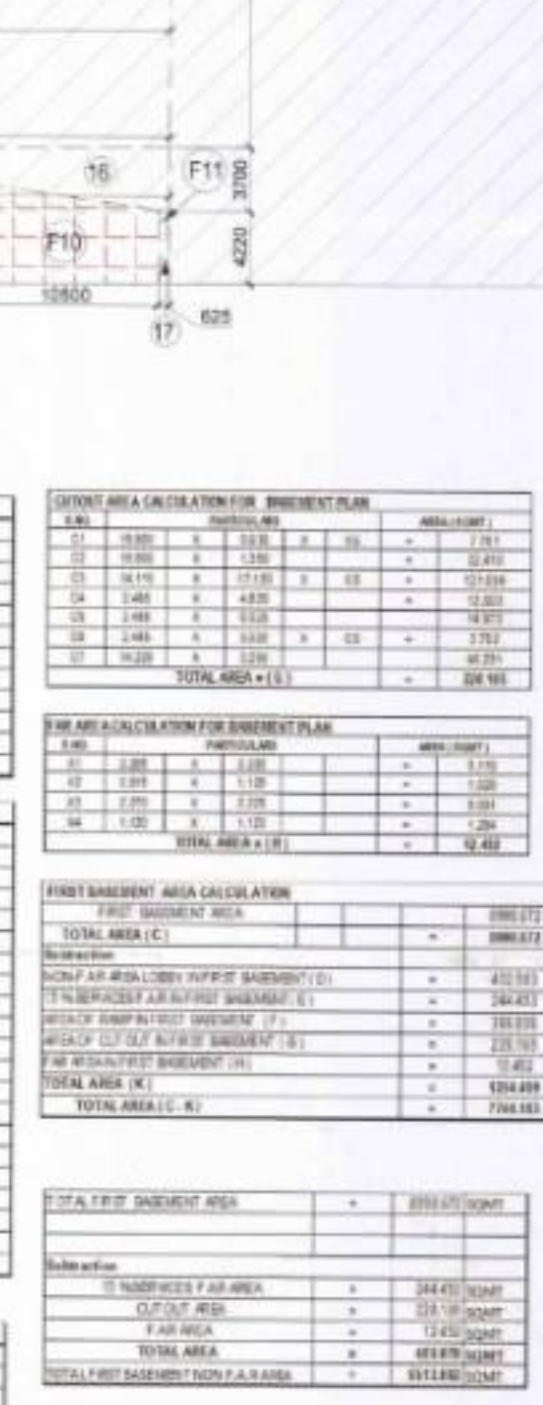
Chief Architect

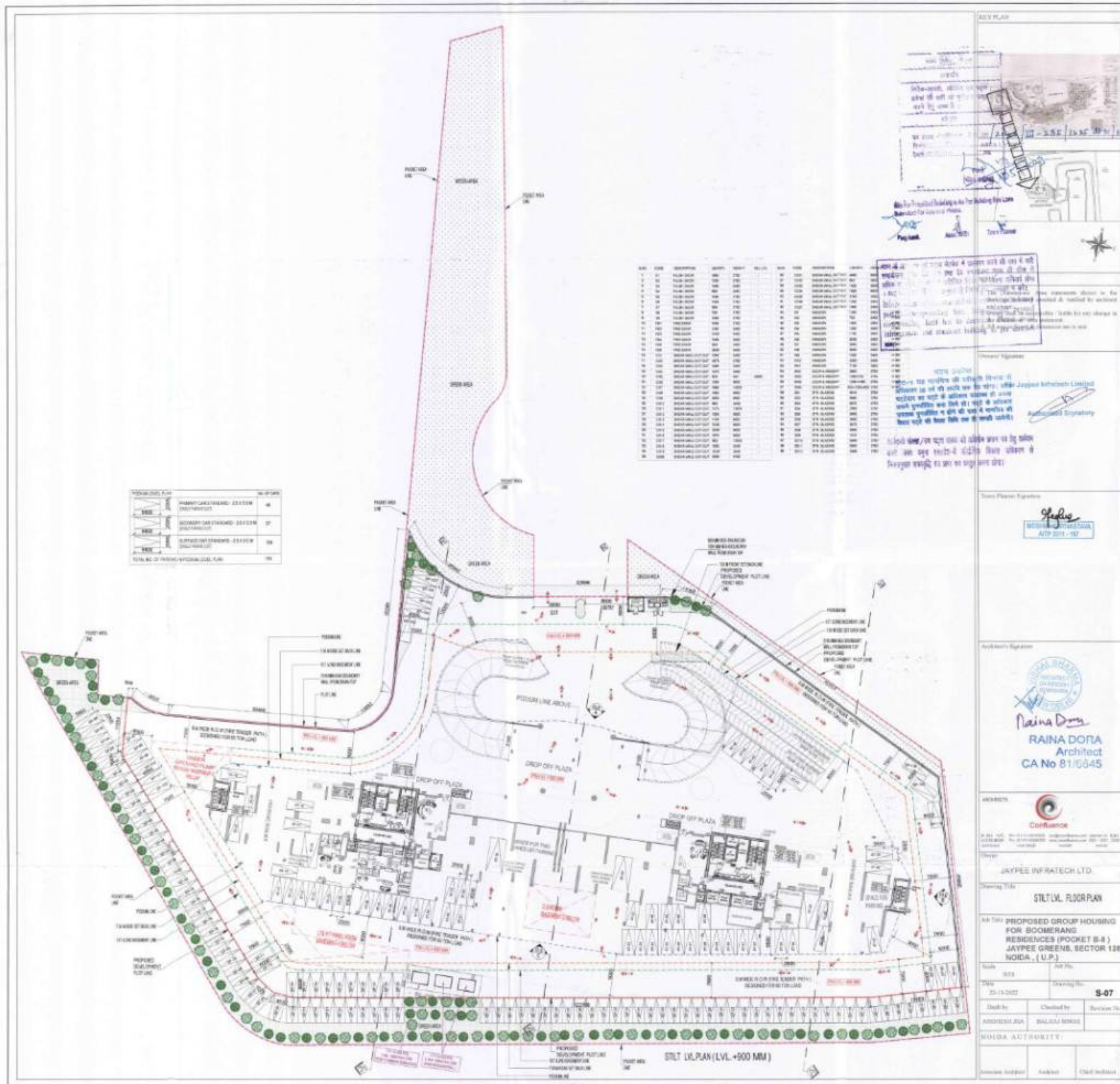


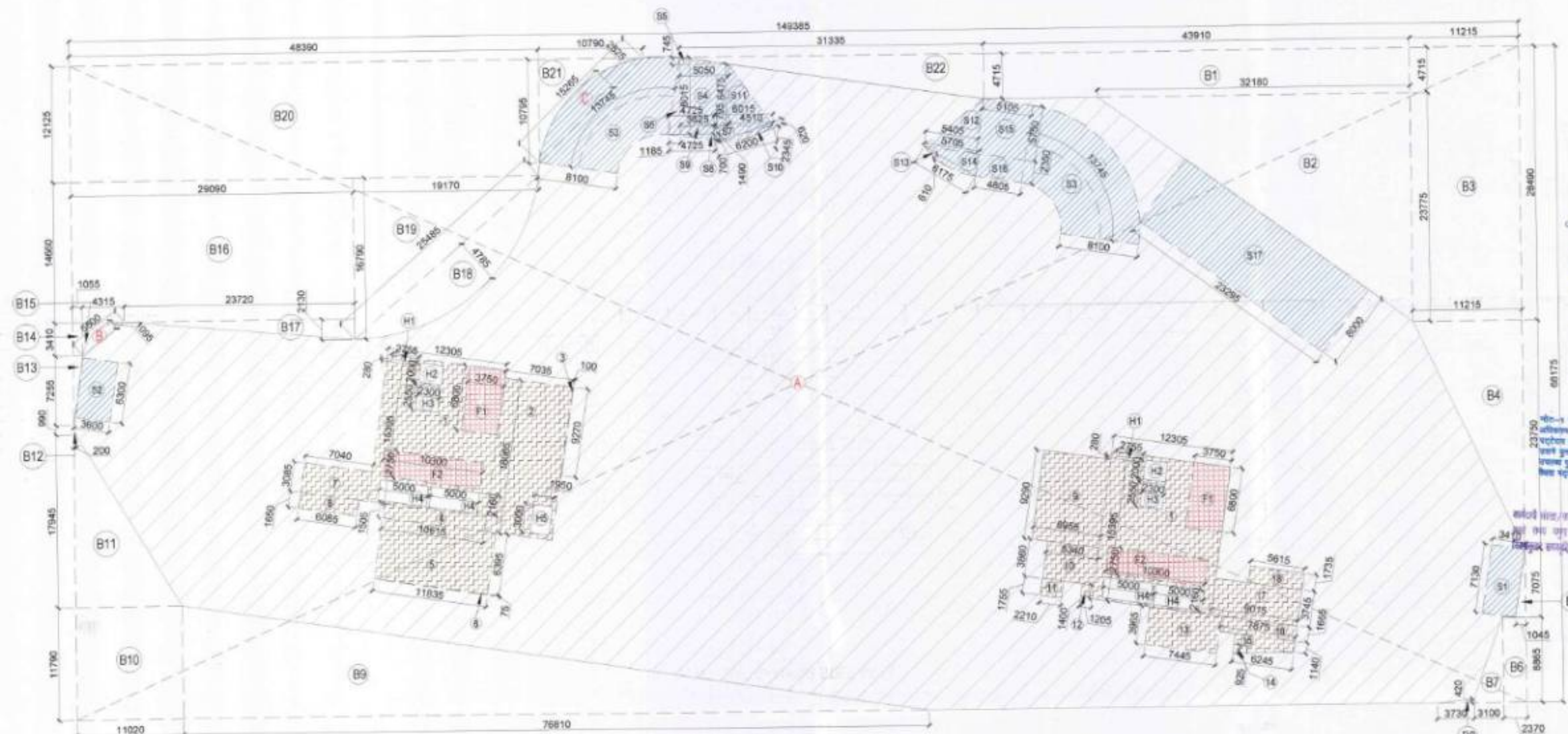
KEY PLAN		
AREA LAYOUT 2023 III - 285/1235 dt-01/05/2023 (NPL 2004) 05/2023		
NOTE: Second Building is for the Building Division Submitted for Approval (2023) The Dimensions / Area statements shown in the drawings has been checked & verified by architect and owner. 2. Owner shall be responsible / liable for any change in the dimensions / area statements. 3. All area in Sqmtr & dimension are in mm.		
Owner's Signature For Jaypee Infratech Limited Authorized Signatory		
Town Planner Signature NEELIMA KUMAR ATTN: 1001 - 100		
Architect's Signature RAJESH DO Architect CA No 81/16		
ARCHITECTS Confluence B-421, 4/F, Ph: +91-11-22210336 info@confluence.com Member of IASCI 40B KALANDIA Ph: +91-11-43864786 www.confluence.com ISO - 9001 : 2008 architecture urban design hospitality interiors		
Owner JAYPEE INFRA TECH LTD.		
Drawing Title SECOND BASEMENT AREA CALCULATION		
Job Title PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-B) JAYPEE GREENS, SECTOR 128, NOIDA, (U.P.)		
Scale NTS		Job No.
Date 22-11-2022		Drawing No. S-04
Drawn by ABHIRAM JHA	Checked by BALRAJ SINGH	Revision No.
NOIDA AUTHORITY		
Associate Architect	Architect	Chief Architect



1. <u>NAME OF THE PARTY</u>	2. <u>NAME OF THE PARTY</u>	3. <u>NAME OF THE PARTY</u>
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AREA DIAGRAM FOR STILT AREA

AREA LEGENDS:-



S.NO.	PARTICULARS	AREA (SQMT)
H1	2.755 X 0.240 X 2	1.543
H2	2.300 X 2.000 X 2	9.200
H3	2.300 X 2.500 X 2	11.700
H4	5.000 X 2.500 X 4	43.200
H5	1.950 X 0.000	0.000
TOTAL STILT CUTOUT AREA (J)		31.523

STILT NON F.A.R. PARKING AREA	5627.785
STILT STAIRCASE & RAMP NON F.A.R. AREA	586.956
TOTAL STILT NON F.A.R. AREA	6214.742

S.NO.	PARTICULARS	AREA (SQMT)
PURE TOWER AREA		
F1	3.700 X 6.800 X 2	51.000
F2	10.300 X 2.700 X 2	56.000
TOTAL 15% SERVICES AREA (E)		107.000

S.NO.	PARTICULARS	AREA (SQMT)
STAIR CASE & RAMP AREA		
G1	3.410 X 7.130	24.313
G2	3.600 X 6.300	22.680
G3	13.740 X 9.100 X 2	252.680
G4	5.000 X 9.470	47.350
G5	5.000 X 0.740 X 0.5	1.881
G6	1.100 X 6.070 X 0.5	3.326
G7	0.010 X 1.400 X 0.5	0.007
G8	4.720 X 0.700 X 0.5	1.652
G9	3.620 X 0.700	2.534
G10	3.220 X 0.600 X 0.5	0.966
G11	4.910 X 6.470 X 0.5	15.801
G12	5.400 X 5.750 X 0.5	15.525
G13	5.100 X 0.610 X 0.67	2.024
G14	5.700 X 2.300 X 0.5	6.525
G15	5.100 X 5.750	29.284
G16	4.000 X 2.300	11.200
G17	20.300 X 0.000	0.000
TOTAL NON F.A.R. AREA (H)		586.956

S.NO.	PARTICULARS	AREA (SQMT)
1	12.100 X 15.300 X 2	369.600
2	7.030 X 16.000	112.480
3	6.150 X 5.270	32.400
4	10.015 X 1.920	19.230
5	11.800 X 6.300	74.340
6	11.800 X 0.070 X 0.5	0.411
7	7.040 X 3.090	21.710
8	5.000 X 1.000	5.000
9	9.950 X 9.200	91.540
10	5.340 X 3.900	20.826
11	2.210 X 1.750	3.868
12	1.200 X 1.400	1.680
13	7.440 X 3.900	29.216
14	6.240 X 0.900 X 0.5	2.808
15	6.240 X 1.140	7.114
16	7.600 X 1.000	7.600
17	9.015 X 3.740	33.721
18	5.010 X 1.700	8.517
TOTAL STILT FLOOR F.A.R. AREA (D)		803.895
AREA SUBTRACTION LIFT WELL SHAFT		
H1	2.755 X 0.240 X 2	1.543
H2	2.300 X 2.000 X 2	9.200
H3	2.300 X 2.500 X 2	11.700
H4	5.000 X 2.500 X 4	43.200
H5	1.950 X 0.000	0.000
F1	3.700 X 6.800 X 2	51.000
F2	10.300 X 2.700 X 2	56.000
TOTAL (E)		126.173
TOTAL STILT F.A.R. AREA F=(D-E)		677.722

S.NO.	PARTICULARS	AREA (SQMT)
A	140.385 X 66.175	9284.320
B	1.000 X 6.500 X 0.07	0.435
C	2.500 X 15.200 X 0.07	24.850
TOTAL AREA (A)		10214.182
DEDUCTIONS		
B1	43.910 X 4.710	206.836
B2	32.180 X 23.770 X 0.5	383.540
B3	11.210 X 28.400	317.510
B4	11.210 X 23.750 X 0.5	132.138
B5	1.040 X 7.070 X 0.5	3.667
B6	2.370 X 6.200	14.706
B7	3.100 X 6.800 X 0.5	10.575
B8	3.700 X 0.400 X 0.5	0.740
B9	75.910 X 11.700 X 0.5	442.726
B10	11.000 X 11.700	128.700
B11	11.000 X 8.720 X 0.5	47.950
B12	0.200 X 0.000 X 0.5	0.000
B13	1.000 X 7.250 X 0.5	3.625
B14	1.000 X 3.410	3.410
B15	4.910 X 3.410 X 0.5	8.381
B16	20.000 X 14.000	280.000
B17	25.700 X 2.100 X 0.5	26.988
B18	25.400 X 1.700 X 0.5	21.590
B19	10.700 X 10.700 X 0.5	57.688
B20	40.300 X 12.100	487.630
B21	10.700 X 10.700 X 0.5	57.688
B22	31.200 X 4.710 X 0.5	73.602
TOTAL AREA (B)		1318.445
TOTAL AREA C=(A-B)		8895.737
AREA SUBTRACTION		
TOTAL STILT F.A.R. AREA (F)		677.722
TOTAL STILT 15% SERVICES F.A.R. AREA (G)		107.000
TOTAL STILT STAIRCASE & RAMP NON F.A.R. AREA (H)		586.956
TOTAL LIFT WELL SHAFT & STAIRCASE CUTOUT (J)		31.523
TOTAL AREA (K)		10001.915
TOTAL STILT NON F.A.R. PARKING AREA (C-K)		5627.785

(1) TOTAL PROPOSED STILT AREA (C) = 7018.737 SQMT

(2) PARKING AREA CALCULATION IN STILT FLOOR

PARKING AREA IN STILT FLOOR = TOTAL STILT AREA (C) - (F.A.R. AREA LOBBY (F) + 15% SERVICE FAR AREA (G) + STAIRCASES & RAMP NON-FAR AREA (H) + LIFT WELL SHAFT AREA STAIRCASE CUTOUT (J))

= 7018.737 - (624.822 + 107.000 + 586.956 + 31.523)
= 7018.737 - 1350.301 = 5668.436 SQMT
= 5627.785 / 30 SQMT = 187.592 * (SAY) 188 EGS

PROPOSED CAR PARKING



NOTE:-
1. The dimensions/ Area statements shown in the drawings has been checked & verified by architect.
2. The Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All area in Sqmt & dimension are in mm.

Owner's Signature
For Jaypee Infratech Limited
Authorized Signatory

Town Planner Signature
Signature
TOWN PLANNER
ATP-2011-101

Architect's Signature
Signature
RAINA DORA
Architect
CA No 81/6645

ARCHITECT
Signature
CONFLUENCE

Owner
JAYPEE INFRA TECH LTD.

Drawing Title
STILT L.V. AREA CALCULATION

Job Title
PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-8) JAYPEE GREENS, SECTOR 128, NOIDA, (U.P.)

Scale
NTS
Date
22-11-2022
Drawing No.
S-08

Drawn by
ABHIRAM JHA
Checked by
BALRAJ SINGH
Revision No.

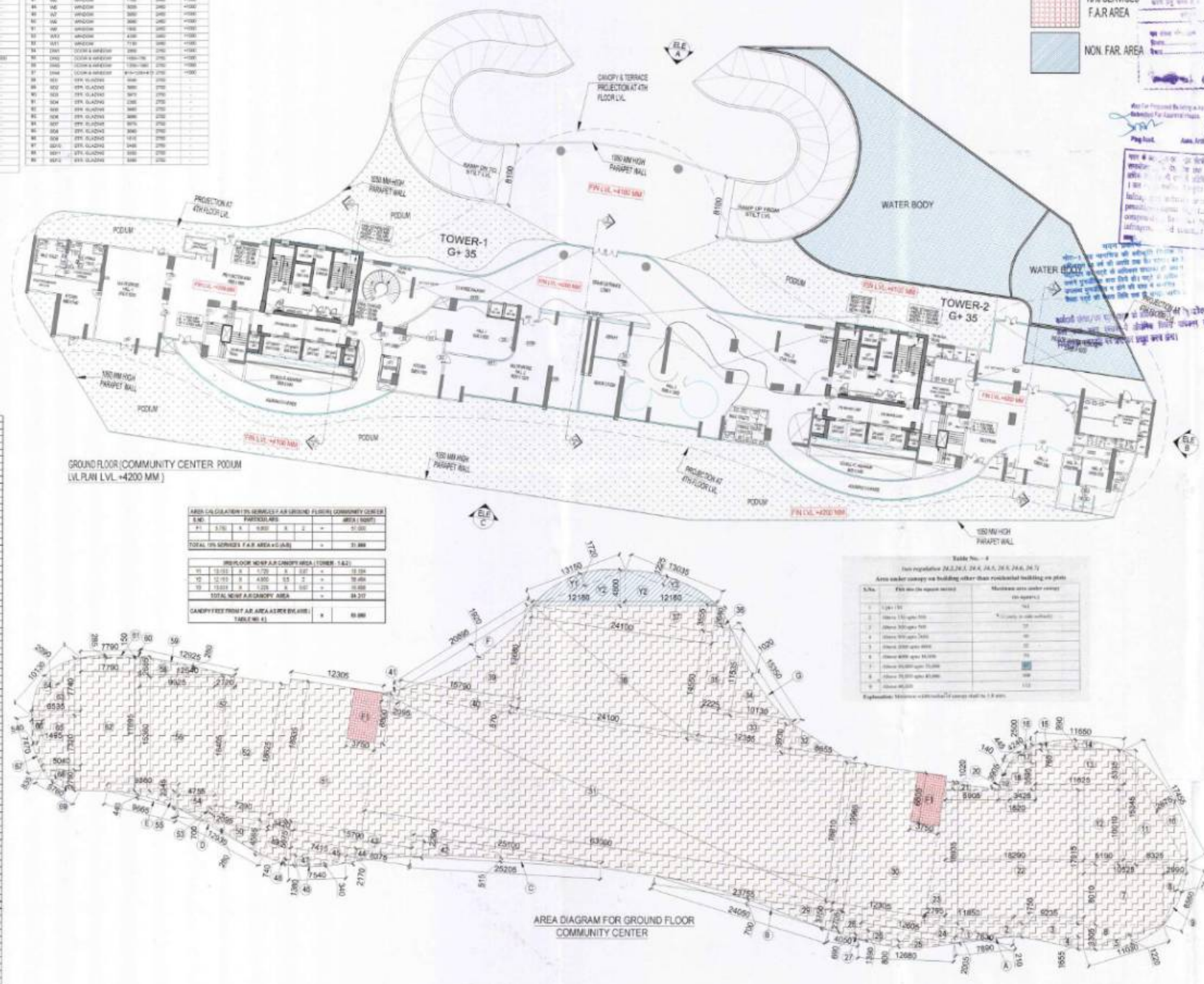
NOIDA AUTHORITY:
Associate Architect
Architect
Chief Architect

表 1 2007 年 12 月 31 日 100 元面值的人民币理财产品到期兑付情况			
序号	理财产品名称	到期兑付金额 (元)	到期兑付日期
1	100 元	100.00	100.00
2	100 元	100.00	100.00
3	100 元	100.00	100.00
4	100 元	100.00	100.00
5	100 元	100.00	100.00
6	100 元	100.00	100.00
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9	100 元	100.00	100.00
10	100 元	100.00	100.00
11	100 元	100.00	100.00
12	100 元	100.00	100.00
13	100 元	100.00	100.00
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26	100 元	100.00	100.00
27	100 元	100.00	100.00
28	100 元	100.00	100.00
29	100 元	100.00	100.00
30	100 元	100.00	100.00
31	100 元	100.00	100.00
32	100 元	100.00	100.00
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40	100 元	100.00	100.00
41	100 元	100.00	100.00
42	100 元	100.00	100.00
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88	100 元	100.00	100.00
89	100 元	100.00	100.00
90	100 元	100.00	100.00
91	100 元	100.00	100.00

Table No. - 4
(In regulation 24.2.6.3, 24.4, 24.5, 24.6, 24.7)
Area under canopy on building other than residential building on plot

S.No	FMS (in square meter)	Maximum area under canopy (in square m)
1	Up to 100	50
2	More to 100 upto 500	50 (only in one building)
3	More 500 upto 750	75
4	More 750 upto 1000	100
5	More 1000 upto 1500	150
6	More 1500 upto 18,000	180
7	More 18,000 upto 50,000	500
8	More 50,000 upto 80,000	800
9	More 80,000	1000

Explanation: Maximum = 1000 sq.m of canopy shall be in 1 plot.



KEY PLAN

AREA

SERVICES

AREA

AR. AREA

For Proposed By Being a.k.a. For Being
Submitted For Approval/Rejection.

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1. The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner.
2. Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All area in Sqmtr & dimension are in mm.

Owners' Signature _____

For Japanese Industrial Lines

1.2

Town Planner Signature _____

Alfred

1000

Architect's Signature _____

Page 10 of 10

RESEARCH

100



Conflicts of interest statement: No conflict declared.

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81-11-42564700 www.journalofbusiness.com 080

EE INFRA TECH LTD.

IMLVL FLOOR PLAN & AREA CALC

APPENDIX 2

R BOOMERANG

TYPE GREENS, SECT

Job No.	
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	Drawing No.
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Checked In	
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LA	BALRAJ SINGH
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ETHIOPIA

[illegible]

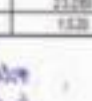
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1. The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner.
2. Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All area in Sqmtr & dimension are in mm.

Outlet Signature

For Jeffrey Johnson's Landing

Town Planner Signature

[Signature]

NEDRA MEDA STARR
AUSTIN, TEXAS

Architect's Signature

ARCHITECTS



Confluence

[illegible]

Drawing Title
FIRST FLOOR PLAN & AREA CALCULATION

Job Title: PROPOSED GROUP HOUSING
FOR BOOMERANG
RESIDENCES (POCKET B-8)
JAYPEE GREENS, SECTOR 128
NOIDA . (U.P.)

NTS	
Date 22-11-2022	Drawing No. S-10

Drawn by	Checked by	Revision No.
ABHIRAM JHA	BALRAJ SINGH	

NOIDA AUTHORITY:		
Authorisation	Signature	Stamp

[illegible]

AREA CALCULATION P & R AREA SECOND FLOOR (COMMUNITY CENTER)						
Pt	Area (sqm)	Particulars				Area (sqm)
P1	8.931	X	0.030	X	2	= 115.348
P2	12.332	X	0.045			= 30.955
P3	14.710	X	0.750	X	2	= 109.108
P4	13.509	X	0.045			= 30.422
TOTAL AREA (A)						= 288.833
Subtraction						
C1	2.300	X	2.000	X	2	= 9.200
C2	2.300	X	0.990	X	2	= 11.730
C3	2.750	X	0.280	X	2	= 1.540
C4	5.000	X	2.420	X	2	= 48.050
D	2.300	X	0.030	X	2	= 8.650
2A	1.475	X	0.090	X	2	= 9.130
3	4.700	X	0.750	X	2	= 5.140
4	3.000	X	0.750	X	2	= 4.250
5	1.000	X	0.750	X	2	= 1.400
6	6.000	X	2.750	X	2	= 33.000
7	1.650	X	2.000	X	2	= 11.600
TOTAL AREA (B)						= 165.930
TOTAL P & R AREA (C (A-B))						= 122.903



मानव प्रयोग
नोट-१ यह भारतीय की संस्कृति विरुद्ध है।
अधिकांश डॉक्टरों को यह पता नहीं चलता।
परीक्षण का यह तरीका कि अधिकांश डॉक्टरों को पता नहीं चलता।
कभी-कभी डॉक्टरों को पता चलता है।
परीक्षण का यह तरीका कि अधिकांश डॉक्टरों को पता नहीं चलता।
कभी-कभी डॉक्टरों को पता चलता है।

1. *How many times do you go to the gym?*
 2. *How many times do you go to the gym?*
 3. *How many times do you go to the gym?*

KEY PLAN



1. The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner.
2. Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All area in Sqntr & dimension are in mm.

Chemistry: Summary

For Jaypee Institute of Information Technology

Signature

Town Planner Signature _____

[Signature]
 REGIONAL VETERAN
 APR 2011 - PRE

Architect's Signature _____

Raina Dora
RAINA DORA
Architect
CA No 81/EG45

abstracts



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Owner

JAYPEE INFRA TECH LTD

Drawing Title

2ND FLOOR PLAN & AREA CALCULATION
TOWER-1 & 2

Job Title PROPOSED GROUP HOUSING
FOR BOOMERANG
RESIDENCES (POCKET B-8)
JAYPEE GREENS, SECTOR 12B,
NOIDA , (U.P.)

Scale

NAME	Job No.
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Flora	
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	Drinking Sol
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22-11-

22-11-2022

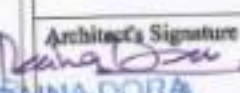
Doubt 3

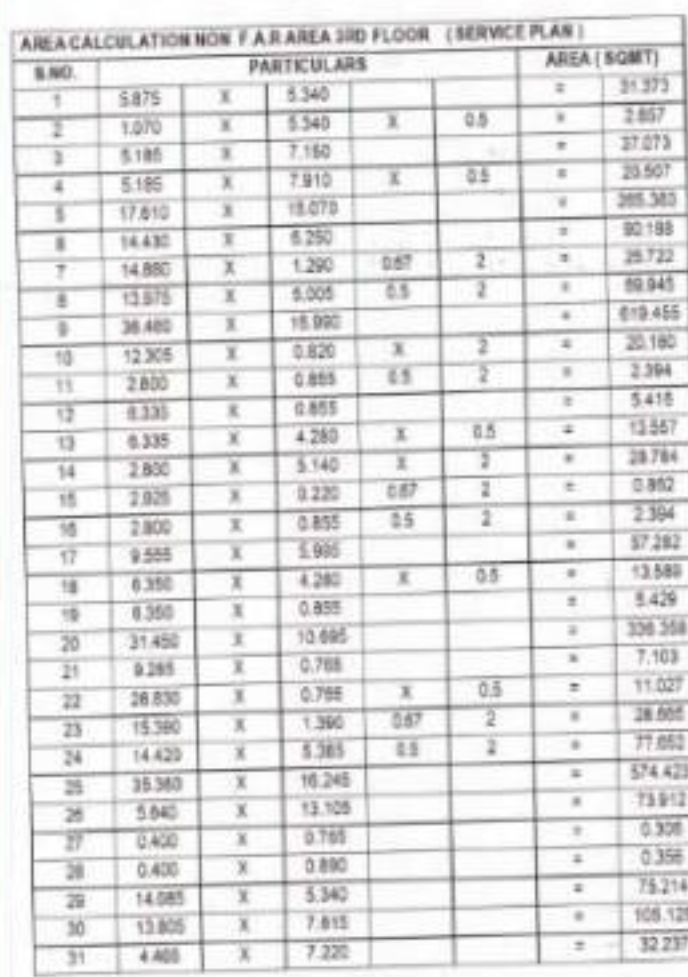
Drawn by	Checked by
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0.000000	0.000000

SOURCE AUTHORITY	

Associate Architect	Architect	Chief Architect
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KEY PLAN		
		
AREA LAYOUT		
		
NOTE :-		
1. The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner. 2. Owner shall be responsible / liable for any change in the dimensions / area statement. 3. All area in Sqmts & dimension are in mm.		
Owners' Signature		
 Authorised Signatory		
Town Planner Signature		
 MEHAK CHHABRA ATP 2011 - 102		
Architect's Signature		
 RAINA DORA Architect EA No 81/8645		
		
ARCHITECTS		
 Confluence		
B-47, HFC Ph-01-11-28218999 www.confluence.com Member of N-48-INDIA Ph-01-11-48847880 www.confluence.com ISO - 9001 architecture urban design hospitality interiors		
Owner		
JAYPEE INFRATECH LTD.		
Drawing Title 3RD FLOOR SERVICE PLAN & AREA CALCULATION TOWER-1&2		
Job Title PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-8) JAYPEE GREENS, SECTOR NOIDA , (U.P.)		
Scale NTS		Job No.
Date 22-11-2022		Drawing No. S-1
Drawn by ABDHESH JHA	Checked by BALRAJ SINGH	Revised
NOIDA AUTHORITY:		
Associate Architect	Architect	Chief Architect



C2	4.985	X	0.365	X	0.5	=	0.803
C3	11.235	X	5.575	X	2.0	=	120.776
TOTAL AREA (A)							= 2736.347
Subtraction							
C1	6.590	X	7.140			=	43.463
C2	5.000	X	2.400	X	4	=	48.000
C3	14.205	X	2.700			=	38.354
C4	14.205	X	1.015	X	0.5	=	7.209
C5	16.240	X	1.380	X	0.67	=	13.166
C6	5.350	X	2.205	X	0.5	=	5.943
C7	2.300	X	1.090	X	2	=	9.200
C8	2.300	X	2.950	X	2	=	11.730
C9	4.000	X	2.000	X	2	=	16.000
C10	5.995	X	7.140			=	42.804
C11	14.170	X	2.670			=	37.834
C12	14.215	X	1.330	X	0.57	=	12.967
C13	14.170	X	1.135	X	0.5	=	8.541
C14	5.360	X	2.205	X	0.5	=	5.942
C15	1.315	X	3.340			=	4.392
C16	17.270	X	7.895			=	132.375
C17	5.025	X	7.895	X	0.5	=	16.258
TOTAL AREA (B)							= 456.398
TOTAL SERVICE FLOOR NON F.A.R AREA =C(A-B)							= 2299.949

S.NO	CODE	DESCRIPTION	LENGTH	HEIGHT	SILL LVL.	S.NO	CODE	DESCRIPTION	LENGTH	HEIGHT	SILL LVL.
1	D1	FLUSH DOOR	1800	2700	-	36	GD1	SHEAR WALL CUT-OUT	4000	6000	-
2	D2	FLUSH DOOR	1200	2700	-	37	GD2	SHEAR WALL CUT-OUT	800	3000	-
3	D3	FLUSH DOOR	1000	2400	-	38	GD3	SHEAR WALL CUT-OUT	1625	3000	-
4	D4	FLUSH DOOR	800	2400	-	39	GD4	SHEAR WALL CUT-OUT	1625	6000	-
5	D5	FLUSH DOOR	1500	2700	-	40	GD5	SHEAR WALL CUT-OUT	2755	4000	-
6	D6	FLUSH DOOR	1400	2700	-	41	GD6	SHEAR WALL CUT-OUT	1200	3400	-
7	D7	FLUSH DOOR	800	2700	-	42	GD7	SHEAR WALL CUT-OUT	1000	3400	-
8	D8	FLUSH DOOR	750	2700	-	43	W1	WINDOW	1250	2400	+1200
9	D9	FLUSH DOOR	1000	2700	-	44	W2	WINDOW	750	2400	+1000
10	FD1	FIRE DOOR	1200	2700	-	45	W3	WINDOW	1000	2400	+1000
11	FD2	FIRE DOOR	1200	2400	-	46	W4	WINDOW	1200	2400	+1000
12	FD3	FIRE DOOR	2100	2400	-	47	W5	WINDOW	1100	2400	+1000
13	FD4	FIRE DOOR	1500	2400	-	48	W6	WINDOW	3025	2400	+1000
14	FD5	FIRE DOOR	800	2400	-	49	W7	WINDOW	3850	2400	+1000
15	FD6	FIRE DOOR	2000	2400	-	50	W8	WINDOW	3600	2400	+1000
16	CO1	SHEAR WALL CUT-OUT	1200	2400	-	51	W9	WINDOW	1500	2400	+1000
17	CO2	SHEAR WALL CUT-OUT	4275	2700	-	52	W10	WINDOW	4200	2400	+1000
18	CO3	SHEAR WALL CUT-OUT	1400	2400	-	53	W11	WINDOW	7100	2400	+1000
19	CO4	SHEAR WALL CUT-OUT	1475	2400	-	54	DW1	DOOR & WINDOW	2600	2700	+1000
20	CO5	SHEAR WALL CUT-OUT	800	450	43000	55	DW2	DOOR & WINDOW	1200+700	2700	+1000
21	CO6	SHEAR WALL CUT-OUT	1250	8000	-	56	DW3	DOOR & WINDOW	1250+1000	2700	+1000
22	CO7	SHEAR WALL CUT-OUT	1800	12000	-	57	DW4	DOOR & WINDOW	975+1200+975	2700	+1000
23	CO8	SHEAR WALL CUT-OUT	1650	8000	-	58	SD1	STR. GLAZING	3540	2750	-
24	CO9	SHEAR WALL CUT-OUT	3520	8000	-	59	SD2	STR. GLAZING	3650	2750	-
25	CO10	SHEAR WALL CUT-OUT	800	2400	-	60	SD3	STR. GLAZING	3575	2750	-
26	CO11	SHEAR WALL CUT-OUT	1275	12000	-	61	SD4	STR. GLAZING	2385	2750	-
27	CO12	SHEAR WALL CUT-OUT	1200	8000	-	62	SD5	STR. GLAZING	3065	2750	-
28	CO13	SHEAR WALL CUT-OUT	1100	8000	-	63	SD6	STR. GLAZING	3090	2750	-
29	CO14	SHEAR WALL CUT-OUT	2100	8000	-	64	SD7	STR. GLAZING	3575	2750	-
30	CO15	SHEAR WALL CUT-OUT	2000	8000	-	65	SD8	STR. GLAZING	3000	2750	-
31	CO16	SHEAR WALL CUT-OUT	1675	8000	-	66	SD9	STR. GLAZING	1110	2750	-
32	CO17	SHEAR WALL CUT-OUT	800	12000	-	67	SD10	STR. GLAZING	5485	2750	-
33	CO18	SHEAR WALL CUT-OUT	1300	2400	-	68	SD11	STR. GLAZING	3300	2750	-
34	CO19	SHEAR WALL CUT-OUT	2100	2400	-	69	SD12	STR. GLAZING	3385	2750	-
35	CO20	SHEAR WALL CUT-OUT	3000	3700	-						

Table No. - 4
(see regulation 24.2, 24.3, 24.4, 24.5, 24.6, 24.7)
Area under canopy on building other than residential building on plots

S.No.	Plot size (in square metre)	Maximum area under canopy (in sqmtrs.)
1	Upto 150	Nil
2	Above 150 upto 500	*12 (only in side setback)
3	Above 500 upto 1000	25
4	Above 1000 upto 2000	40
5	Above 2000 upto 4000	55
6	Above 4000 upto 10,000	70
7	Above 10,000 upto 20,000	85
8	Above 20,000 upto 40,000	100
9	Above 40,000	115

Explanation: Minimum width/radius of canopy shall be 1.8 mtrs.



- AREA LEGENDS:-
- F.A.R. AREA
 - 15 % SERVICES F.A.R. AREA
 - NON F.A.R. AREA
 - COUNTED IN 14 F.A.R. AREA

KEY PLAN

NOTE

- The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner.
- Owner shall be responsible / liable for any change in the dimensions / area statement.
- All area in Sqmtr & dimension are in mm.

Owner's Signature

For Jaypee Infratech Limited

Town Planner Signature

Medha Singh
MEDHA SINGH
ATP 2015-167

Architect's Signature

Raina Dora
RAINA DORA
Architect
CA No 81/6845

ARCHITECTS

Confluence

Owner

JAYPEE INFRA TECH LTD.

Drawing Title

4TH FLOOR PLAN
TOWER-1

Job Title

PROPOSED GROUP HOUSING
RESIDENCES (POCKET B-8)
JAYPEE GREENS, SECTOR 128,
NOIDA, (U.P.)

Scale

NTS

Date

22-11-2022

Drawing No.

S-13

Deal by

ABHISH JHA

Checked by

BALRAJ SINGH

Revision No.

NOIDA AUTHORITY:

Associate Architect Architect Chief Architect

	F.A.R. AREA
	15% SERVICES F.A.R. AREA
	NON F.A.R. AREA
	COUNTED IN 1/4 F.A.R. AREA

[illegible]

S.No.	Plot size (in square metre)	Maximum area under canopy (in sqmtrs.)
1	Upto 150	Nil
2	Above 150 upto 500	* 12 (only in side setback)
3	Above 500 upto 1000	25
4	Above 1000 upto 2000	40
5	Above 2000 upto 4000	55
6	Above 4000 upto 10,000	70
7	Above 10,000 upto 20,000	85
8	Above 20,000 upto 40,000	100
9	Above 40,000	115

ब्रह्मण्य प्रतीति
 नीला-य मय प्रतीति को देखीतु विद्वान् को
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An aerial photograph of a coastal area, likely a military camp, with various buildings and structures. Handwritten notes in blue ink are present. At the top, there is a table with columns for 'Name', 'Address', and 'Phone'. Below this, there are several lines of text, including 'Area LA Camp' and 'Area LA Camp'. A compass rose is located in the bottom right corner, indicating North (N) and South (S). The map shows a large area labeled 'Area LA Camp' and a smaller area labeled 'Area LA Camp'.

1. The Dimensions/ Area statements shown in the drawings has been checked & verified by architect and owner.
2. Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All area in Septic & dimension are in mm.

Post-Azygos hemal arch (Lateral)

Anterior Hemal Arch

BRUNNEN

 Raina Dora
RAINA DORA
Architect
CA No 81/6645



JAYPEE INFRATECH LTD.

4TH FLOOR PLAN
TOWER-2

Job Title PROPOSED GROUP HOUSING
FOR BOOMERANG
RESIDENCES (POCKET B-8)
JAYPEE GREENS, SECTOR 128,
NOIDA , (U.P.)

Job No.

Derivative

2003

Checked by	
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[illegible]

ADDRESS LINE 1	BALRAJ SINGH
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NOIDA AUTHORITY:

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[illegible]

Associate Architect	Architect
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4TH FLOOR PLAN (LVL.+19650 MM)
TOWER-2



NOTE:-

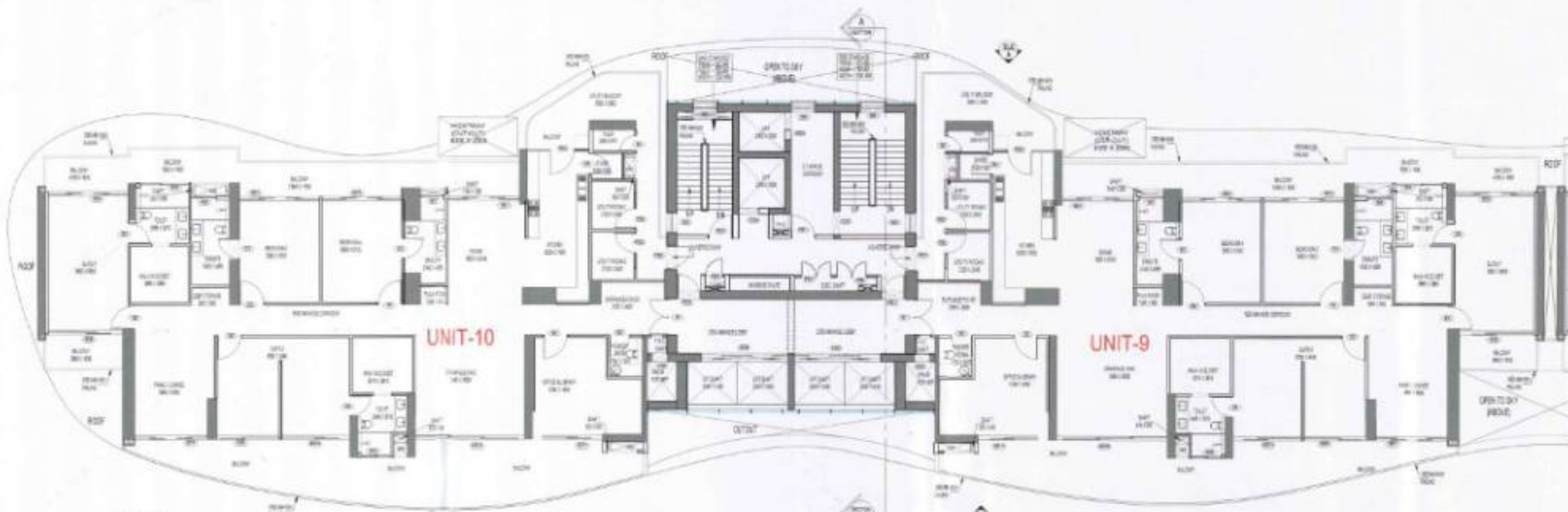
1. The dimensions and area statement shown in the above drawing shall be verified by architect before construction is done in the building.
2. The area shall be dimensioned for any change in the dimensions / area statement.
3. All area in Square & dimension are in mm.

हस्ताक्षर नाम/रा. राज्य नाम से करीब अक्षर को हट कर रखें
 यदि आप राज्य नाम से छोड़ेंगे तब आप खोला है
 निर्माण कार्य के लिए आप को पता है।

 Owner Signature

Associate Architect	Architect	Chief Architect
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AREA DIAGRAM FOR 15TH FLOOR CIRCULATION AREA (UPPER LEVEL)



AREA LEGENDS:-

[Pattern]	F.A.R. AREA
[Pattern]	15% SERVICES F.A.R. AREA
[Pattern]	NON F.A.R. AREA
[Pattern]	COUNTED IN 1/4 F.A.R. AREA

F.A.R. COVERED AREA CALCULATION UNIT - 9

Sl. No.	Particulars	Area (sqm)	Remarks
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AREA LEGENDS:-

	F.A.R. AREA
	15 % SERVICES F.A.R. AREA
	NON F.A.R. AREA
	COUNTED IN 1/4 F.A.R. AREA

TOWER-2
16 TH FLOOR PLAN (LVL. + 64650 MM)

城市	房价 (元/平方米)	租金 (元/平方米)	租售比
北京	12000	100	0.0083
上海	15000	120	0.0080
广州	10000	80	0.0080
深圳	18000	150	0.0083
杭州	11000	90	0.0082
南京	9000	70	0.0078
武汉	8000	60	0.0075
成都	7000	50	0.0071
西安	6000	40	0.0067
重庆	5000	30	0.0060
昆明	4000	20	0.0050
拉萨	3000	10	0.0033

TOTAL F.A.R. AREA AT HIGH FLOOR				
S.NO		PARTICULARS		AREA (SQM)
F.A.R. AREA OF UNIT - 3	1	X	338.42	= 338.42
F.A.R. AREA OF UNIT - 4	1	X	295.80	= 295.80
F.A.R. AREA OF CIRCULAR HALL		X	88.20	= 88.20
TOTAL F.A.R. AREA				= 722.42

NET FLOOR AREA BALCONY AREA					
UNIT 6	131.500	0	1		= 131.500
UNIT 8	131.200	0	1		= 131.200
TOTAL BALCONY AREA					= 262.700
NET FLOOR AREA OF FLAT					
#2	130.000	0	1.000		= 130.000
TOTAL AREA OF FLAT					= 130.000
TOTAL NET FLOOR AREA					= 492.700

CONSUMER AREA CALCULATION TOWARDS 10% SERVICES AREA

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P & R COMBINED ANALYTICAL CORRELATION FOR UNIT - 8				
S. NO.	DATE/CLASS			AREA (sq ft)
CONCRETE WORK				
1	0.000	0.000		0.000
2	0.000	0.000		0.000
3	0.000	0.000		0.000
4	0.000	0.000		0.000
5	0.000	0.000		0.000
6	0.000	0.000		0.000
7	0.000	0.000		0.000
8	0.000	0.000		0.000
9	0.000	0.000		0.000
10	0.000	0.000		0.000
11	0.000	0.000		0.000
12	0.000	0.000		0.000
13	0.000	0.000		0.000
14	0.000	0.000		0.000
15	0.000	0.000		0.000
16	0.000	0.000		0.000
17	0.000	0.000		0.000
18	0.000	0.000		0.000
19	0.000	0.000		0.000
20	0.000	0.000		0.000
TOTAL AREA (sq ft)				0.000

城市	房价 (元/平方米)	租金 (元/平方米)	租售比
北京	12000	100	0.0083
上海	15000	120	0.0080
广州	10000	80	0.0080
深圳	18000	150	0.0083
香港	25000	200	0.0080
台北	20000	160	0.0080
新加坡	15000	120	0.0080
曼谷	10000	80	0.0080
首尔	12000	100	0.0083
东京	15000	120	0.0080
伦敦	20000	160	0.0080
纽约	25000	200	0.0080
悉尼	18000	150	0.0083
墨尔本	15000	120	0.0080
奥克兰	12000	100	0.0083
惠灵顿	10000	80	0.0080
基督城	8000	60	0.0075
达尼丁	6000	40	0.0067
布赖顿	4000	20	0.0050
奥克兰	2000	10	0.0050
惠灵顿	1500	8	0.0053
基督城	1000	5	0.0050
达尼丁	800	4	0.0050
布赖顿	600	3	0.0050
奥克兰	400	2	0.0050
惠灵顿	300	1.5	0.0050
基督城	200	1	0.0050
达尼丁	150	0.8	0.0053
布赖顿	100	0.5	0.0050
奥克兰	80	0.4	0.0050
惠灵顿	60	0.3	0.0050
基督城	40	0.2	0.0050
达尼丁	30	0.15	0.0050
布赖顿	20	0.1	0.0050
奥克兰	15	0.08	0.0053
惠灵顿	10	0.05	0.0050
基督城	8	0.04	0.0050
达尼丁	6	0.03	0.0050
布赖顿	4	0.02	0.0050
奥克兰	3	0.015	0.0050
惠灵顿	2	0.01	0.0050
基督城	1.5	0.008	0.0053
达尼丁	1	0.005	0.0050
布赖顿	0.8	0.004	0.0050
奥克兰	0.6	0.003	0.0050
惠灵顿	0.4	0.002	0.0050
基督城	0.3	0.0015	0.0050
达尼丁	0.2	0.001	0.0050
布赖顿	0.15	0.0008	0.0050
奥克兰	0.1	0.0005	0.0050
惠灵顿	0.08	0.0004	0.0050
基督城	0.06	0.0003	0.0050
达尼丁	0.04	0.0002	0.0050
布赖顿	0.03	0.00015	0.0050
奥克兰	0.02	0.0001	0.0050
惠灵顿	0.015	0.00008	0.0050
基督城	0.01	0.00005	0.0050
达尼丁	0.008	0.00004	0.0050
布赖顿	0.006	0.00003	0.0050
奥克兰	0.004	0.00002	0.0050
惠灵顿	0.003	0.000015	0.0050
基督城	0.002	0.00001	0.0050
达尼丁	0.0015	0.000008	0.0050
布赖顿	0.001	0.000005	0.0050
奥克兰	0.0008	0.000004	0.0050
惠灵顿	0.0006	0.000003	0.0050
基督城	0.0004	0.000002	0.0050
达尼丁	0.0003	0.0000015	0.0050
布赖顿	0.0002	0.000001	0.0050
奥克兰	0.00015	0.0000008	0.0050
惠灵顿	0.0001	0.0000005	0.0050
基督城	0.00008	0.0000004	0.0050
达尼丁	0.00006	0.0000003	0.0050
布赖顿	0.00004	0.0000002	0.0050
奥克兰	0.00003	0.00000015	0.0050
惠灵顿	0.00002	0.0000001	0.0050
基督城	0.000015	0.00000008	0.0050
达尼丁	0.00001	0.00000005	0.0050
布赖顿	0.000008	0.00000004	0.0050
奥克兰	0.000006	0.00000003	0.0050
惠灵顿	0.000004	0.00000002	0.0050
基督城	0.000003	0.000000015	0.0050

TOTAL F.A.R. AREA AT 10TH FLOOR				
S.NO		PARTICULARS		AREA (SQM)
F.A.R. AREA OF UNIT - 3	1	X	338.42	= 338.42
F.A.R. AREA OF UNIT - 4	1	X	295.80	= 295.80
F.A.R. AREA OF CIRCULAR HALL		X	88.20	= 88.20
TOTAL F.A.R. AREA				= 722.42

NET FLOOR AREA BALCONY AREA					
UNIT 6	101.500	0	1		= 101.500
UNIT 6	101.200	0	1		= 101.200
TOTAL BALCONY AREA					= 0.000
NET FLOOR AREA OF FLAT					
#2	100.000	0	1.000		= 100.000
TOTAL AREA OF FLAT					= 0.000
TOTAL NET FLOOR AREA					= 0.000

CONSUMER AREA CALCULATION TOWARDS 10% SERVICES AREA

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HISTOGRAM OF THE DATA				
00	0.000	0.000	0	0.00
01	0.000	0.000	0	0.00
02	0.000	0.000	0	0.00
03	0.000	0.000	0	0.00
04	0.000	0.000	0	0.00
05	0.000	0.000	0	0.00
06	0.000	0.000	0	0.00
07	0.000	0.000	0	0.00
08	0.000	0.000	0	0.00
09	0.000	0.000	0	0.00
10	0.000	0.000	0	0.00
11	0.000	0.000	0	0.00
12	0.000	0.000	0	0.00
13	0.000	0.000	0	0.00
14	0.000	0.000	0	0.00
15	0.000	0.000	0	0.00
16	0.000	0.000	0	0.00
17	0.000	0.000	0	0.00
18	0.000	0.000	0	0.00
19	0.000	0.000	0	0.00
20	0.000	0.000	0	0.00
21	0.000	0.000	0	0.00
22	0.000	0.000	0	0.00
23	0.000	0.000	0	0.00
24	0.000	0.000	0	0.00
25	0.000	0.000	0	0.00
26	0.000	0.000	0	0.00
27	0.000	0.000	0	0.00
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29	0.000	0.000	0	0.00
30	0.000	0.000	0	0.00
31	0.000	0.000	0	0.00
32	0.000	0.000	0	0.00
33	0.000	0.000	0	0.00
34	0.000	0.000	0	0.00
35	0.000	0.000	0	0.00
36	0.000	0.000	0	0.00
37	0.000	0.000	0	0.00
38	0.000	0.000	0	0.00
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57	0.000	0.000	0	0.00
58	0.000	0.000	0	0.00
59	0.000	0.000	0	0.00
60	0.000	0.000	0	0.00
61	0.000	0.000	0	0.00
62	0.000	0.000	0	0.00
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64	0.000	0.000	0	0.00
65	0.000	0.000	0	0.00
66	0.000	0.000	0	0.00
67	0.000	0.000	0	0.00
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69	0.000	0.000	0	0.00
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81	0.000	0.000	0	0.00
82	0.000	0.000	0	0.00
83	0.000	0.000	0	0.00
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87	0.000	0.000	0	0.00
88	0.000	0.000	0	0.00
89	0.000	0.000	0	0.00
90	0.000	0.000	0	0.00
91	0.000	0.000	0	0.00
92	0.000	0.000	0	0.00
93	0.000	0.000	0	0.00
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城市	房价 (元/平方米)	租金 (元/平方米)	租售比
北京	12000	100	0.0083
上海	15000	120	0.0080
广州	10000	80	0.0080
深圳	18000	150	0.0083
香港	25000	200	0.0080
台北	20000	160	0.0080
新加坡	15000	120	0.0080
曼谷	10000	80	0.0080
首尔	12000	100	0.0083
东京	15000	120	0.0080
伦敦	20000	160	0.0080
纽约	25000	200	0.0080
悉尼	18000	150	0.0083
墨尔本	15000	120	0.0080
奥克兰	12000	100	0.0083
惠灵顿	10000	80	0.0080
基督城	8000	60	0.0075
达尼丁	6000	40	0.0067
布赖顿	4000	20	0.0050
林肯	3000	15	0.0050
吉斯伯恩	2000	10	0.0050
惠特灵顿	1000	5	0.0050
塔斯曼	800	4	0.0050
马尔堡	600	3	0.0050
吉斯伯恩	400	2	0.0050
纳皮尔	300	1.5	0.0050
惠灵顿	200	1	0.0050
基督城	150	0.8	0.0053
达尼丁	100	0.5	0.0050
布赖顿	80	0.4	0.0050
林肯	60	0.3	0.0050
吉斯伯恩	40	0.2	0.0050
惠特灵顿	30	0.15	0.0050
塔斯曼	20	0.1	0.0050
马尔堡	15	0.08	0.0053
吉斯伯恩	10	0.05	0.0050
纳皮尔	8	0.04	0.0050
惠灵顿	6	0.03	0.0050
基督城	4	0.02	0.0050
达尼丁	3	0.015	0.0050
布赖顿	2	0.01	0.0050
林肯	1.5	0.008	0.0053
吉斯伯恩	1	0.005	0.0050
惠特灵顿	0.8	0.004	0.0050
塔斯曼	0.6	0.003	0.0050
马尔堡	0.4	0.002	0.0050
吉斯伯恩	0.3	0.0015	0.0050
纳皮尔	0.2	0.001	0.0050
惠灵顿	0.15	0.0008	0.0053
基督城	0.1	0.0005	0.0050
达尼丁	0.08	0.0004	0.0050
布赖顿	0.06	0.0003	0.0050
林肯	0.04	0.0002	0.0050
吉斯伯恩	0.03	0.00015	0.0050
惠特灵顿	0.02	0.0001	0.0050
塔斯曼	0.015	0.00008	0.0053
马尔堡	0.01	0.00005	0.0050
吉斯伯恩	0.008	0.00004	0.0050
纳皮尔	0.006	0.00003	0.0050
惠灵顿	0.004	0.00002	0.0050
基督城	0.003	0.000015	0.0053
达尼丁	0.002	0.00001	0.0050
布赖顿	0.0015	0.000008	0.0053
林肯	0.001	0.000005	0.0050
吉斯伯恩	0.0008	0.000004	0.0050
惠特灵顿	0.0006	0.000003	0.0050
塔斯曼	0.0004	0.000002	0.0050
马尔堡	0.0003	0.0000015	0.0053
吉斯伯恩	0.0002	0.000001	0.0050
纳皮尔	0.00015	0.0000008	0.0053
惠灵顿	0.0001	0.0000005	0.0050
基督城	0.00008	0.0000004	0.0050
达尼丁	0.00006	0.0000003	0.0050
布赖顿	0.00004	0.0000002	0.0050
林肯	0.00003	0.00000015	0.0053
吉斯伯恩	0.00002	0.0000001	0.0050
惠特灵顿	0.000015	0.00000008	0.0053
塔斯曼	0.00001	0.00000005	0.0050
马尔堡	0.000008	0.00000004	0.0050
吉斯伯恩	0.000006	0.00000003	0.0050
纳皮尔	0.000004	0.00000002	0.0050
惠灵顿	0.000003	0.000000015	0.0053
基督城	0.000002	0.00000001	0.0050
达尼丁	0.0000015	0.000000008	0.0053
布赖顿	0.000001	0.000000005	0.0050
林肯	0.0000008	0.000000004	0.0050
吉斯伯恩	0.0000006	0.000000003	0.0050
惠特灵顿	0.0000004	0.000000002	0.0050
塔斯曼	0.0000003	0.0000000015	0.0053
马尔堡	0.0000002	0.000000001	0.0050
吉斯伯恩	0.00000015	0.0000000008	0.0053
纳皮尔	0.0000001	0.0000000005	0.0050
惠灵顿	0.00000008	0.0000000004	0.0050
基督城	0.00000006	0.0000000003	0.0050
达尼丁	0.00000004	0.0000000002	0.0050
布赖顿	0.00000003	0.00000000015	0.0053
林肯	0.00000002	0.0000000001	0.0050
吉斯伯恩	0.000000015	0.00000000008	0.0053
惠特灵顿	0.00000001	0.00000000005	0.0050
塔斯曼	0.000000008	0.00000000004	0.0050
马尔堡	0.000000006	0.00000000003	0.0050
吉斯伯恩	0.000000004	0.00000000002	0.0050
纳皮尔	0.000000003	0.000000000015	0.0053
惠灵顿	0.000000002	0.00000000001	0.0050
基督城	0.0000000015	0.000000000008	0.0053
达尼丁	0.000000001	0.000000000005	0.0050
布赖顿	0.0000000008	0.000000000004	0.0050
林肯	0.0000000006	0.000000000003	0.0050
吉斯伯恩	0.0000000004	0.000000000002	0.0050
惠特灵顿	0.0000000003	0.0000000000015	0.0053
塔斯曼	0.0000000002	0.000000000001	0.0050
马尔堡	0.00000000015	0.0000000000008	0.0053
吉斯伯恩	0.0000000001	0.0000000000005	0.0050
纳皮尔	0.00000000008	0.0000000000004	0.0050
惠灵顿	0.00000000006	0.0000000000003	0.0050
基督城	0.00000000004	0.0000000000002	0.0050
达尼丁	0.00000000003	0.00000000000015	0.0053
布赖顿	0.00000000002	0.0000000000001	0.0050
林肯	0.000000000015	0.00000000000008	0.0053
吉斯伯恩	0.00000000001	0.00000000000005	0.0050
惠特灵顿	0.000000000008	0.00000000000004	0.0050
塔斯曼	0.000000000006	0.00000000000003	0.0050
马尔堡	0.000000000004	0.00000000000002	0.0050
吉斯伯恩	0.000000000003	0.000000000000015	0.0053
纳皮尔	0.000000000002	0.00000000000001	0.0050
惠灵顿	0.0000000000015	0.000000000000008	0.0053
基督城	0.000000000001	0.000000000000005	0.0050
达尼丁	0.0000000000008	0.000000000000004	0.0050
布赖顿	0.0000000000006	0.000000000000003	0.0050
林肯	0.0000000000004	0.000000000000002	0.0050
吉斯伯恩	0.0000000000003	0.0000000000000015	0.0053
惠特灵顿	0.0000000000002	0.000000000000001	0.0050
塔斯曼	0.00000000000015	0.0000000000000008	0.0053
马尔堡	0.0000000000001	0.0000000000000005	0.0050
吉斯伯恩	0.00000000000008	0.0000000000000004	0.0050
纳皮尔	0.00000000000006	0.0000000000000003	0.0050
惠灵顿	0.00000000000004	0.0000000000000002	0.0050
基督城	0.00000000000003	0.00000000000000015	0.0053
达尼丁	0.00000000000002	0.0000000000000001	0.0050
布赖顿	0.000000000000015	0.00000000000000008	0.0053
林肯	0.00000000000001	0.00000000000000005	0.0050
吉斯伯恩	0.000000000000008	0.00000000000000004	0.0050
惠特灵顿	0.000000000000006	0.00000000000000003	0.0050
塔斯曼	0.000000000000004	0.00000000000000002	0.0050
马尔堡	0.000000000000003	0.000000000000000015	0.0053
吉斯伯恩	0.000000000000002	0.00000000000000001	0.0050
纳皮尔	0.0000000000000015	0.000000000000000008	0.0053
惠灵顿	0.000000000000001	0.000000000000000005	0.0050
基督城	0.0000000000000008	0.000000000000000004	0.0050
达尼丁	0.0000000000000006	0.000000000000000003	0.0050
布赖顿	0.0000000000000004	0.000000000000000002	0.0050
林肯	0.0000000000000003	0.0000000000000000015	0.0053
吉斯伯恩	0.0000000000000002	0.000000000000000001	0.0050
惠特灵顿	0.00000000000000015	0.0000000000000000008	0.0053
塔斯曼	0.0000000000000001	0.0000000000000000005	0.0050
马尔堡	0.00000000000000008	0.0000000000000000004	0.0050
吉斯伯恩	0.00000000000000006	0.0000000000000000003	0.0050
纳皮尔	0.00000000000000004	0.0000000000000000002	0.0050
惠灵顿	0.00000000000000003	0.00000000000000000015	0.0053
基督城	0.00000000000000002	0.0000000000000000001	0.0050
达尼丁	0.000000000000000015	0.00000000000000000008	0.0053
布赖顿	0.00000000000000001	0.00000000000000000005	0.0050
林肯	0.000000000000000008	0.00000000000000000004	0.0050
吉斯伯恩	0.000000000000000006	0.00000000000000000003	0.0050
惠特灵顿	0.000000000000000004	0.00000000000000000002	0.0050
塔斯曼	0.000000000000000003	0.000000000000000000015	0.0053
马尔堡	0.000000000000000002	0.00000000000000000001	0.0050
吉斯伯恩	0.0000000000000000015	0.000000000000000000008	0.0053
纳皮尔	0.000000000000000001	0.000000000000000000005	0.0050
惠灵顿	0.0000000000000000008	0.000000000000000000004	0.0050
基督城	0.0000000000000000006	0.000000000000000000003	0.0050
达尼丁	0.0000000000000000004	0.000000000000000000002	0.0050
布赖顿	0.0000000000000000003	0.0000000000000000000015	0.0053
林肯	0.0000000000000000002	0.000000000000000000001	0.0050
吉斯伯恩	0.00000000000000000015	0.0000000000000000000008	0.0053
惠特灵顿	0.0000000000000000001	0.0000000000000000000005	0.0050
塔斯曼	0.00000000000000000008	0.0000000000000000000004	0.0050
马尔堡	0.00000000000000000006	0.0000000000000000000003	0.0050
吉斯伯恩	0.00000000000000000004	0.0000000000000000000002	0.0050
纳皮尔	0.00000000000000000003	0.00000000000000000000015	0.0053
惠灵顿	0.00000000000000000002	0.0000000000000000000001	0.0050
基督城	0.000000000000000000015	0.00000000000000000000008	0.0053
达尼丁	0.00000000000000000001	0.00000000000000000000005	0.0050
布赖顿	0.000000000000000000008	0.00000000000000000000004	0.0050
林肯	0.000000000000000000006	0.00000000000000000000003	0.0050
吉斯伯恩	0.000000000000000000004	0.00000000000000000000002	0.0050
惠特灵顿	0.000000000000000000003	0.000000000000000000000015	0.0053
塔斯曼	0.000000000000000000002	0.00000000000000000000001	0.0050
马尔堡	0.0000000000000000000015	0.000000000000000000000008	0.0053
吉斯伯恩	0.000000000000000000001	0.000000000000000000000005	0.0050
纳皮尔	0.0000000000000000000008	0.000000000000000000000004	0.0050
惠灵顿	0.0000000000000000000006	0.000000000000000000000003	0.0050
基督城	0.0000000000000000000004	0.000000000000000000000002	0.0050
达尼丁	0.0000000000000000000003	0.0000000000000000000000015	0.0053
布赖顿	0.0000000000000000000002	0.000000000000000000000001	0.0050
林肯	0.00000000000000000000015	0.0000000000000000000000008	0.0053
吉斯伯恩	0.0000000000000000000001	0.0000000000000000000000005	0.0050
惠特灵顿	0.00000000000000000000008	0.0000000000000000000000004	0.0050
塔斯曼	0.00000000000000000000006	0.0000000000000000000000003	0.0050
马尔堡	0.00000000000000000000004	0.0000000000000000000000002	0.0050
吉斯伯恩	0.00000000000000000000003	0.00000000000000000000000015	0.0053
纳皮尔	0.00000000000000000000002	0.0000000000000000000000001	0.0050
惠灵顿	0.000000000000000000000015	0.00000000000000000000000008	0.0053
基督城	0.00000000000000000000001	0.00000000000000000000000005	0.0050
达尼丁	0.000000000000000000000008	0.00000000000000000000000004	0.0050
布赖顿	0.000000000000000000000006	0.00000000000000000000000003	0.0050
林肯	0.000000000000000000000004	0.00000000000000000000000002	0.0050
吉斯伯恩	0.000000000000000000000003	0.000000000000000000000000015	0.0053
惠特灵顿	0.000000000000000000000002	0.00000000000000000000000001	0.0050
塔斯曼	0.0000000000000000000000015	0.0000000000000000000000000	

TOTAL F.A.R. AREA AT 10TH FLOOR				
S.NO		PARTICULARS		AREA (SQM)
F.A.R. AREA OF UNIT - 3	1	X	338.42	= 338.42
F.A.R. AREA OF UNIT - 4	1	X	295.80	= 295.80
F.A.R. AREA OF CIRCULAR HALL		X	88.20	= 88.20
TOTAL F.A.R. AREA				= 722.42

NET FLOOR AREA BALCONY AREA					
UNIT 6	101.500	0	1		= 101.500
UNIT 6	101.200	0	1		= 101.200
TOTAL BALCONY AREA					= 0.000
NET FLOOR AREA OF FLAT					
#2	100.000	0	1.000		= 100.000
TOTAL AREA OF FLAT					= 0.000
TOTAL NET FLOOR AREA					= 0.000

CONSUMER AREA CALCULATION TOWARDS 10% SERVICES AREA

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COMPARISON OF FOUR UNITS: $x + y + z + w$			
1.	TOTAL UNIT AREA (A) (F)	x	394,402
2.	UNIT ONE AREA (F)	w	127,896
3.	10% REDUCTION AREA OF UNIT (W)	w	12,789
TOTAL UNIT FOUR AGGREGATE AREA			553,717

Number of children	Number of families
0	100
1	1100
2	400
3	150
4	50
5	20
6	10
7	5
8	2
9	1
10	1
11	1
12	1

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Town Planner Signature

 MEDICAL OFFICIALS
 10/10/2015 - 10/10/2015

Architect's Signature

 RAINA DOR
 RAINA DOR
 Architect
 CA No 81/88

ARCHITECTS



Confluence

B-401, WPC, Ph-491-11-0001/0008 info@confluence.ca Montreal 11 5801
N.D. RUMBA Ph-491-01-0296/0478 www.confluence.ca QO-1 8081-2300

architecture	interior design	landscape	interior
Owner			
JAYPEE INFRATECH LTD.			

16TH FLOOR PLAN & AREA CALCULATION
TOWER-2

Job Title PROPOSED GROUP HOUSING
FOR BOOMERANG
RESIDENCES (POCKET B-8)
JAYPEE GREENS, SECTOR 128,
NOIDA . (U.P)

Scale	Job No.
NTS	

Date	Drawing No.
22-11-2022	S-24

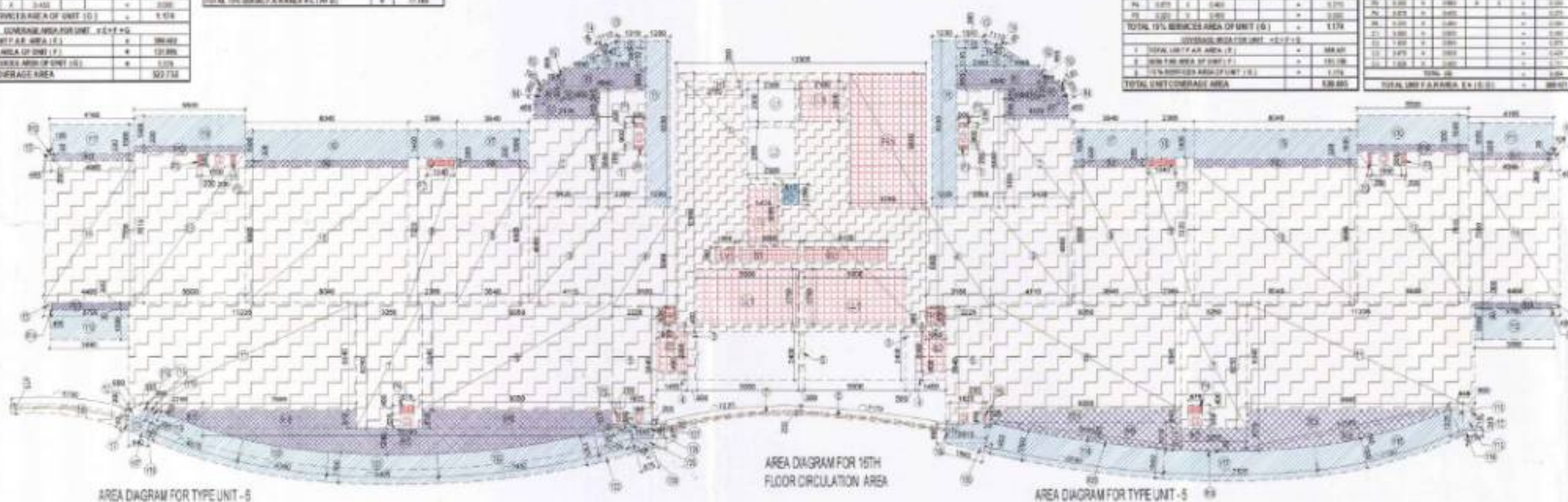
Drawn by	Checked by	Revision No.
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ABHIRAM JHA	BALRAJ SINGH	
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NOIDA AUTHORITY:		

1	2	3
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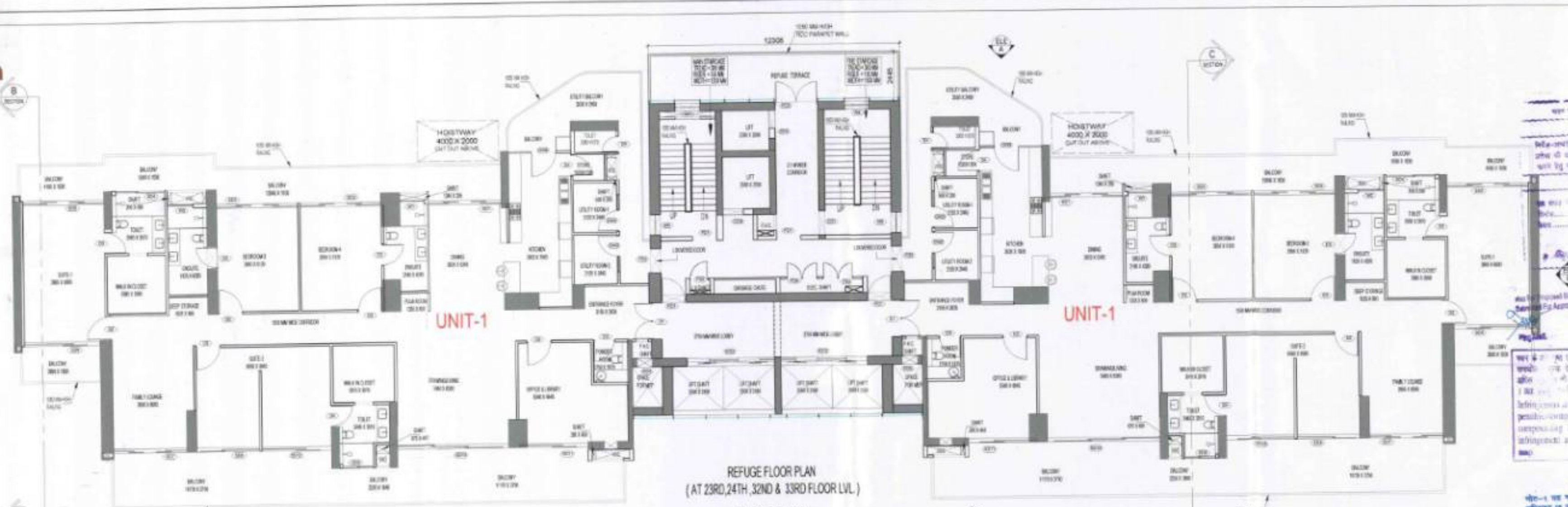
Associate Architect	Architect	Chief Architect
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AREA DIAGRAM FOR TYPE UNIT - A

AREA DIAGRAM FOR 15TH
FLOOR CIRCULATION AREA

AREA DIAGRAM FOR TYPE UNIT-5 ⑤



REFUGE FLOOR PLAN
(AT 23RD, 24TH, 32ND & 33RD FLOOR LVL)
TOWER-1 & 2

REFUGE AREA REQUIRED
= 10.10 (23RD FLOOR) + 10.10 (32ND FLOOR)
= 20.20 SQ. M.
= 20.20 (23RD FLOOR) + 20.20 (32ND FLOOR)
= 40.40 SQ. M.

P.A.R. COVERED AREA CALCULATION FOR UNIT - 1					
S.NO	INTELIGIBLE		AREA (SQ.M)		
COVERED AREA					
1	2.350	x	5.000	=	11.818
2	2.400	x	4.000	=	15.131
3	4.710	x	4.000	=	19.675
4	5.100	x	5.000	=	10.000
5	5.200	x	5.000	=	12.556
6	5.300	x	5.000	=	49.876
7	7.000	x	0.250	=	20.513
8	5.500	x	0.300	=	24.171
9	2.300	x	7.300	=	17.113
10	0.040	x	0.040	=	55.555
11	11.210	x	0.340	=	50.995
12	0.000	x	0.300	=	0.100
13	5.500	x	7.000	=	40.883
14	4.400	x	7.200	=	32.144
15	5.400	x	0.300	=	0.240

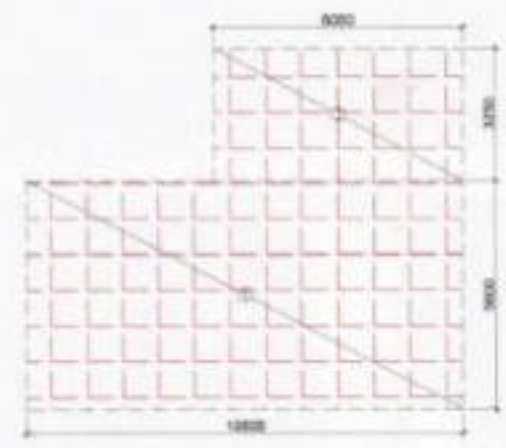


TERRACE FLOOR PLAN (LVL +139575 MM)
TOWER-1 & 2

S.NO.	CODE	DESCRIPTION	LENGTH	HEIGHT	SQ. M.
1	01	FLOOR ROOF	180	275	-
2	02	FLOOR ROOF	100	275	-
3	03	FLOOR ROOF	100	250	-
4	04	FLOOR ROOF	240	250	-
5	05	FLOOR ROOF	50	250	-
6	06	FLOOR ROOF	80	250	-
7	07	FLOOR ROOF	200	250	-
8	08	HEAR WALL OUT	20	250	-
9	09	HEAR WALL OUT	40	275	-
10	10	HEAR WALL OUT	40	250	-
11	11	HEAR WALL OUT	80	250	-
12	12	HEAR WALL OUT	80	250	-
13	13	HEAR WALL OUT	80	250	-
14	14	HEAR WALL OUT	80	250	-
15	15	HEAR WALL OUT	80	250	-
16	16	HEAR WALL OUT	80	250	-
17	17	HEAR WALL OUT	80	250	-
18	18	HEAR WALL OUT	80	250	-
19	19	HEAR WALL OUT	80	250	-
20	20	HEAR WALL OUT	80	250	-
21	21	HEAR WALL OUT	80	250	-
22	22	HEAR WALL OUT	80	250	-
23	23	HEAR WALL OUT	80	250	-
24	24	HEAR WALL OUT	80	250	-
25	25	HEAR WALL OUT	80	250	-
26	26	HEAR WALL OUT	80	250	-
27	27	HEAR WALL OUT	80	250	-
28	28	HEAR WALL OUT	80	250	-
29	29	HEAR WALL OUT	80	250	-
30	30	HEAR WALL OUT	80	250	-
31	31	HEAR WALL OUT	80	250	-
32	32	HEAR WALL OUT	80	250	-
33	33	HEAR WALL OUT	80	250	-
34	34	HEAR WALL OUT	80	250	-
35	35	HEAR WALL OUT	80	250	-
36	36	HEAR WALL OUT	80	250	-
37	37	HEAR WALL OUT	80	250	-
38	38	HEAR WALL OUT	80	250	-
39	39	HEAR WALL OUT	80	250	-
40	40	HEAR WALL OUT	80	250	-
41	41	HEAR WALL OUT	80	250	-
42	42	HEAR WALL OUT	80	250	-
43	43	HEAR WALL OUT	80	250	-
44	44	HEAR WALL OUT	80	250	-
45	45	HEAR WALL OUT	80	250	-
46	46	HEAR WALL OUT	80	250	-
47	47	HEAR WALL OUT	80	250	-
48	48	HEAR WALL OUT	80	250	-
49	49	HEAR WALL OUT	80	250	-
50	50	HEAR WALL OUT	80	250	-
51	51	HEAR WALL OUT	80	250	-
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53	53	HEAR WALL OUT	80	250	-
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55	55	HEAR WALL OUT	80	250	-
56	56	HEAR WALL OUT	80	250	-
57	57	HEAR WALL OUT	80	250	-
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59	59	HEAR WALL OUT	80	250	-
60	60	HEAR WALL OUT	80	250	-
61	61	HEAR WALL OUT	80	250	-
62	62	HEAR WALL OUT	80	250	-
63	63	HEAR WALL OUT	80	250	-
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73	73	HEAR WALL OUT	80	250	-
74	74	HEAR WALL OUT	80	250	-
75	75	HEAR WALL OUT	80	250	-
76	76	HEAR WALL OUT	80	250	-
77	77	HEAR WALL OUT	80	250	-
78	78	HEAR WALL OUT	80	250	-
79	79	HEAR WALL OUT	80	250	-
80	80	HEAR WALL OUT	80	250	-
81	81	HEAR WALL OUT	80	250	-
82	82	HEAR WALL OUT	80	250	-
83	83	HEAR WALL OUT	80	250	-
84	84	HEAR WALL OUT	80	250	-
85	85	HEAR WALL OUT	80	250	-
86	86	HEAR WALL OUT	80	250	-
87	87	HEAR WALL OUT	80	250	-
88	88	HEAR WALL OUT	80	250	-
89	89	HEAR WALL OUT	80	250	-
90	90	HEAR WALL OUT	80	250	-
91	91	HEAR WALL OUT	80	250	-
92	92	HEAR WALL OUT	80	250	-
93	93	HEAR WALL OUT	80	250	-
94	94	HEAR WALL OUT	80	250	-
95	95	HEAR WALL OUT	80	250	-
96	96	HEAR WALL OUT	80	250	-
97	97	HEAR WALL OUT	80	250	-
98	98	HEAR WALL OUT	80	250	-
99	99	HEAR WALL OUT	80	250	-
100	100	HEAR WALL OUT	80	250	-

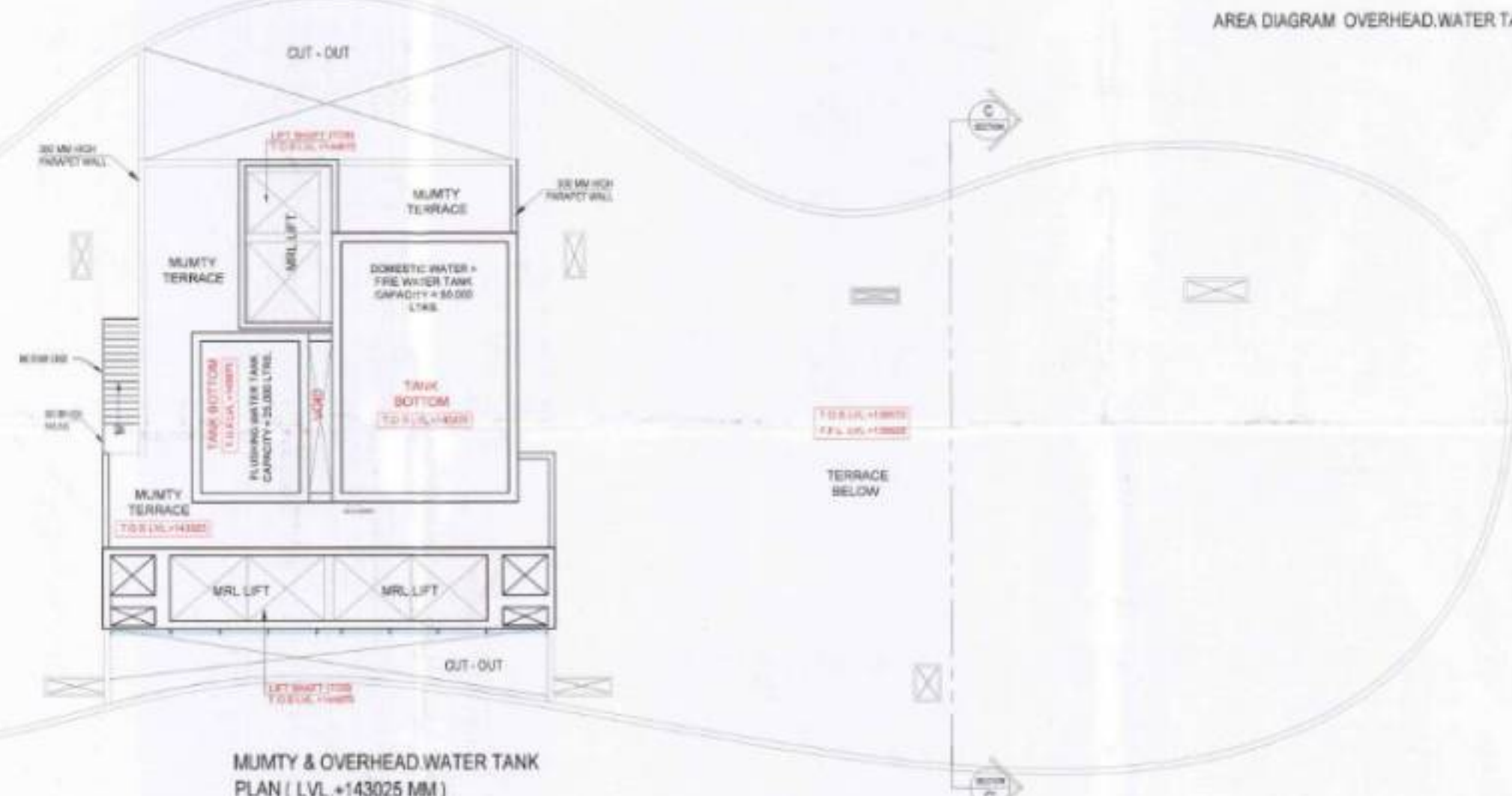
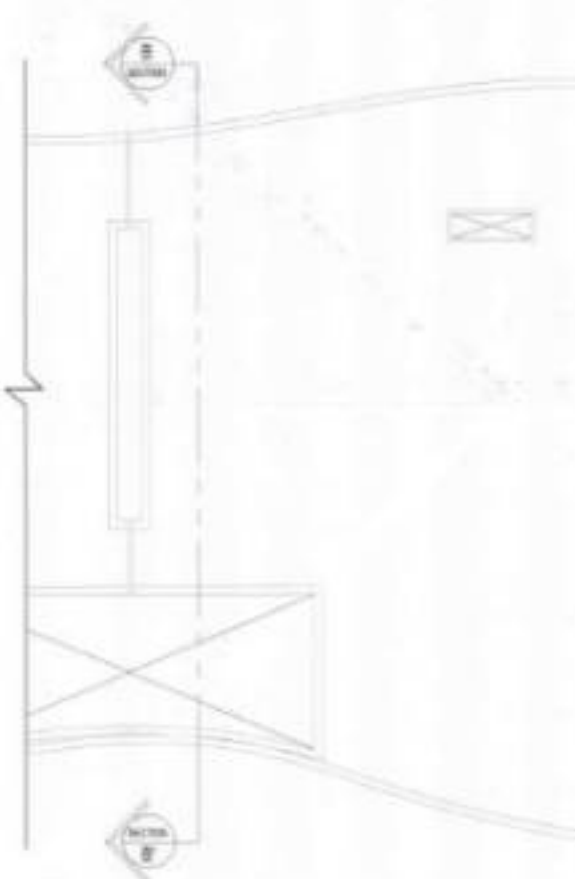
AREA CALCULATION TOWARDS 15 % SERVICES AREA AT TERRACE FLOOR					
S.NO.	PARTICULARS				AREA(SQM)
TERRACE LIFT LOBBY AREA & STAIRCASE					
1	12.395	X	9.645	=	118.982
2	14.699	X	6.750	=	98.468
TOTAL (B)					203.149
AREA SUBTRACTION					
GREEN AREA					
C1	2.300	X	2.300	=	5.290
C2	2.300	X	2.550	=	5.865
C3	5.900	X	2.400	=	14.160
TOTAL (B)					34.485
TOTAL TERRACE LIFT LOBBY AREA & STAIRCASE = (A-B)					168.664

AREA LEGENDS:-



AREA DIAGRAM OVERHEAD WATER TANK

AREA DIAGRAM FOR TERRACE STAIRCASE & LIFT LOBBY CIRCULATION



MUMTY & OVERHEAD WATER TANK PLAN (LVL +143025 MM)

KEY PLAN

NOTE: The Dimensions Area statements shown in the drawings has been checked & verified by architect and owner.

Owner's Signature

Town Planner Signature

Architect's Signature

ARCHITECTS

Owner

Drawing Title

Job Title

Scale

Date

Dealt by

Checked by

Revision No.

NOIDA AUTHORITY

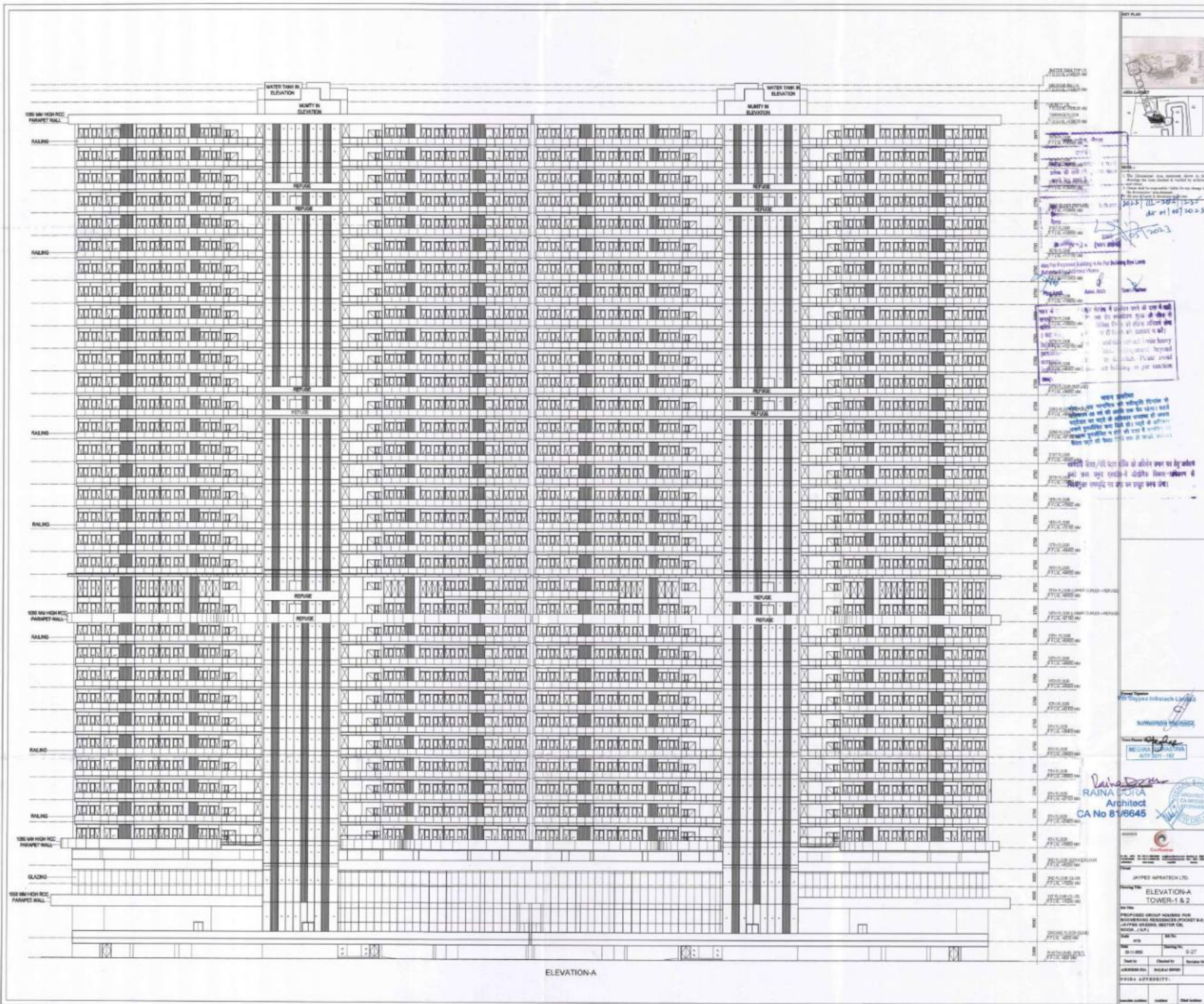
Associate Architect

Architect

Chief Architect

RAINA DORA Architect

CA No 81/6845



Architectural drawing showing a building elevation with various annotations and a small inset map.

Annotations include:

- WATER TANK IN ELEVATION
- MUMTY IN ELEVATION
- RAILING
- GLAZING
- 100 MM HIGH RCC PARAPET WALL

Professional stamps and signatures are visible on the right side, including:

- RAINA DORA Architect CA No 81/6645
- MEGHA KASTHIA
- RAINA DORA Architect CA No 81/6645
- MEGHA KASTHIA

Project details:

- Project Name: PROPOSED GROUP HOUSING FOR ROOMING RESIDENCE (POCKET 9-1) JAYPRA BHADRA, BHUTAR GIL, INDIA (N.P.)
- Scale: 1/50
- Sheet No: 10-11-001
- Sheet Title: ELEVATION-A TOWER-1 & 2
- Client: JAYPRA BHADRA LTD.
- Design: JAYPRA BHADRA LTD.
- Architect: RAINA DORA
- Engineer: MEGHA KASTHIA



KEY PLAN

WATER TANK TOP LVL
T.O.S LVL +148025 MM

MACHINE RM LVL
T.O.S LVL +144075 MM

30TH FLOOR
F.F.LVL +139000 MM

29TH FLOOR
F.F.LVL +137150 MM

33RD FLOOR (REFUGE)
F.F.LVL +138400 MM

32ND FLOOR (REFUGE)
F.F.LVL +136550 MM

31ST FLOOR
F.F.LVL +134700 MM

30TH FLOOR
F.F.LVL +132850 MM

29TH FLOOR
F.F.LVL +131000 MM

28TH FLOOR
F.F.LVL +129150 MM

27TH FLOOR
F.F.LVL +127300 MM

26TH FLOOR
F.F.LVL +125450 MM

25TH FLOOR
F.F.LVL +123600 MM

24TH FLOOR (REFUGE)
F.F.LVL +121750 MM

23RD FLOOR (REFUGE)
F.F.LVL +119900 MM

22ND FLOOR
F.F.LVL +118050 MM

21ST FLOOR
F.F.LVL +116200 MM

20TH FLOOR
F.F.LVL +114350 MM

19TH FLOOR
F.F.LVL +112500 MM

18TH FLOOR
F.F.LVL +110650 MM

17TH FLOOR
F.F.LVL +108800 MM

16TH FLOOR
F.F.LVL +106950 MM

15TH FLOOR (UPPER DUPLEX + REFUGE)
F.F.LVL +105100 MM

14TH FLOOR (LOWER DUPLEX + REFUGE)
F.F.LVL +103250 MM

13TH FLOOR
F.F.LVL +101400 MM

12TH FLOOR
F.F.LVL +99550 MM

11TH FLOOR
F.F.LVL +97700 MM

10TH FLOOR
F.F.LVL +95850 MM

9TH FLOOR
F.F.LVL +94000 MM

8TH FLOOR
F.F.LVL +92150 MM

7TH FLOOR
F.F.LVL +90300 MM

6TH FLOOR
F.F.LVL +88450 MM

5TH FLOOR
F.F.LVL +86600 MM

4TH FLOOR
F.F.LVL +84750 MM

3RD FLOOR SERVICE FLOOR
F.F.LVL +82900 MM

2ND FLOOR (CLUB)
F.F.LVL +81050 MM

1ST FLOOR (CLUB)
F.F.LVL +79200 MM

GROUND FLOOR (CLUB)
F.F.LVL +77350 MM

PLINTH LEVEL (STLT)
F.F.LVL +75500 MM

EXTERNAL ROAD LVL
F.F.LVL +73650 MM

BASEMENT - 1
F.F.LVL +71800 MM

BASEMENT - 2
F.F.LVL +69950 MM

Owner's Signature
For Jaypee Infratech Ltd.

Authorised Signatory

Town Planner Signature
ASTAWA
1-167

Architects
CONFIDENCE
ARCHITECTS
PLOT NO. 11, SECTOR 138, NOIDA - 201305
INDIA

Scale
1:500

Job No.
HTS

Date
23-11-2022

Drawing No.
S-31

Check by
ANAND K. JHA

Checked by
BALRAJ SINGH

Revision No.

NOIDA AUTHORITY:

Associate Architect
Architect
Chief Architect



NOTES:
1. The Dimensions / Area statements shown in the drawings has been checked & verified by architect and owner.
2. Owner/Client is responsible / liable for any change in the dimensions / area statements.
3. All area in Square M dimensions are in mm.

भवन के अंदर से बाहर निकलने के लिए सभी फ्लोअर पर एग्जिट द्वार होंगे।
एग्जिट द्वारों के आसपास फ्लोअर को एग्जिट रीटायर्स द्वारा
1.80 मीटर चौड़ाई के साथ सुरक्षित किया जाएगा।
इन्फ्रिंजमेंट्स को हटाने और साफ रखने के लिए हेवी
पेनल/फर्निचर/बेल्डों का उपयोग न करें। इन्फ्रिंजमेंट्स को हटाने
संबंधित नोट्स को ध्यान में रखते हुए निर्माण कार्य करें।
इन्फ्रिंजमेंट्स को हटाने के लिए सभी फ्लोअर पर एग्जिट द्वार होंगे।

नोट-1 यह भवन/प्लॉट में निर्माण के दौरान सभी फ्लोअर पर
एग्जिट द्वारों को सुरक्षित रखें। एग्जिट द्वारों को हटाने के लिए
सभी फ्लोअर पर एग्जिट रीटायर्स का उपयोग करें।
इन्फ्रिंजमेंट्स को हटाने और साफ रखने के लिए हेवी
पेनल/फर्निचर/बेल्डों का उपयोग न करें। इन्फ्रिंजमेंट्स को हटाने
संबंधित नोट्स को ध्यान में रखते हुए निर्माण कार्य करें।

इन्फ्रिंजमेंट्स को हटाने और साफ रखने के लिए हेवी
पेनल/फर्निचर/बेल्डों का उपयोग न करें। इन्फ्रिंजमेंट्स को हटाने
संबंधित नोट्स को ध्यान में रखते हुए निर्माण कार्य करें।

Owner's Signature
For Jaypee Infratech Limited
Authorized Signatory

Town Planner Signature
Hysa
Hysa
ATTN: Hysa

Architect
RAINADORA
Architect
CA No 61/0045

Architect
Confluence
B. 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

JAYPEE INFRA TECH LTD.

Drawing Title
TOWER-1 & 2
SECTION AT-C-C

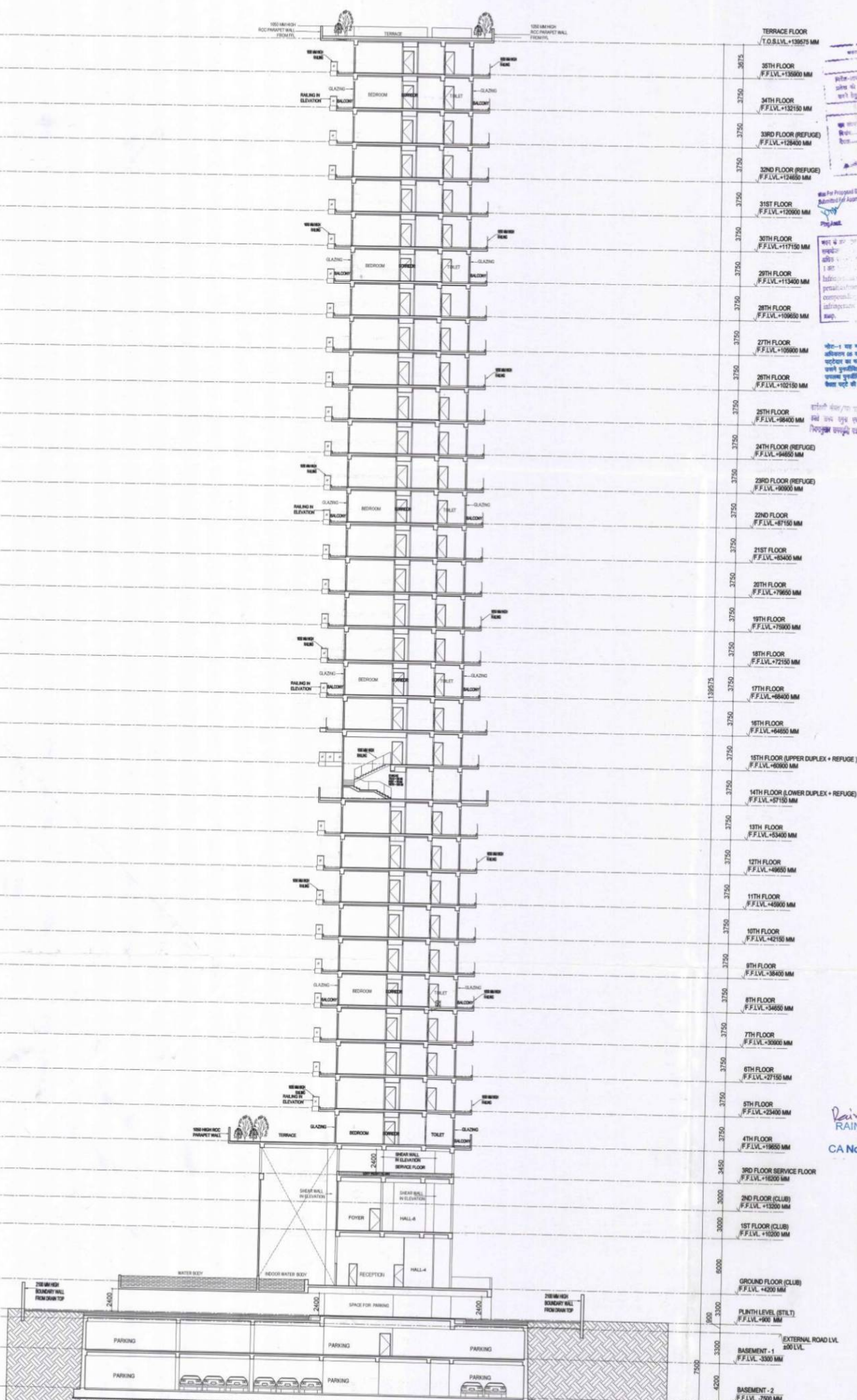
Job Title
PROPOSED GROUP HOUSING FOR
BOOMERANG RESIDENCES (POCKET B-4)
JAYPEE GREENS, SECTOR 128,
NOIDA, (U.P.)

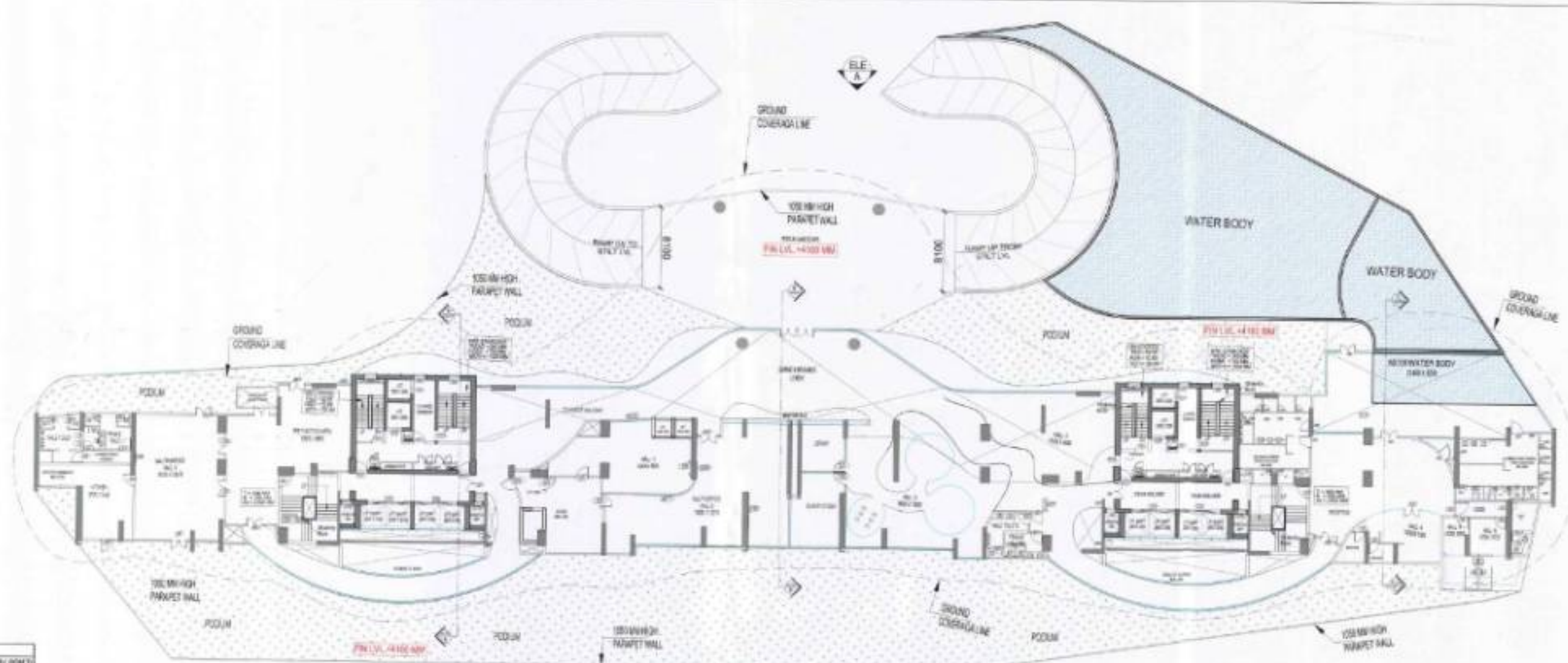
Scale
NTS
Date
23-11-2022
Drawing No.
S-32

Drawn by
ABHINAV JHA
Checked by
BALRAJ SINGH
Revision No.

NOIDA AUTHORITY:

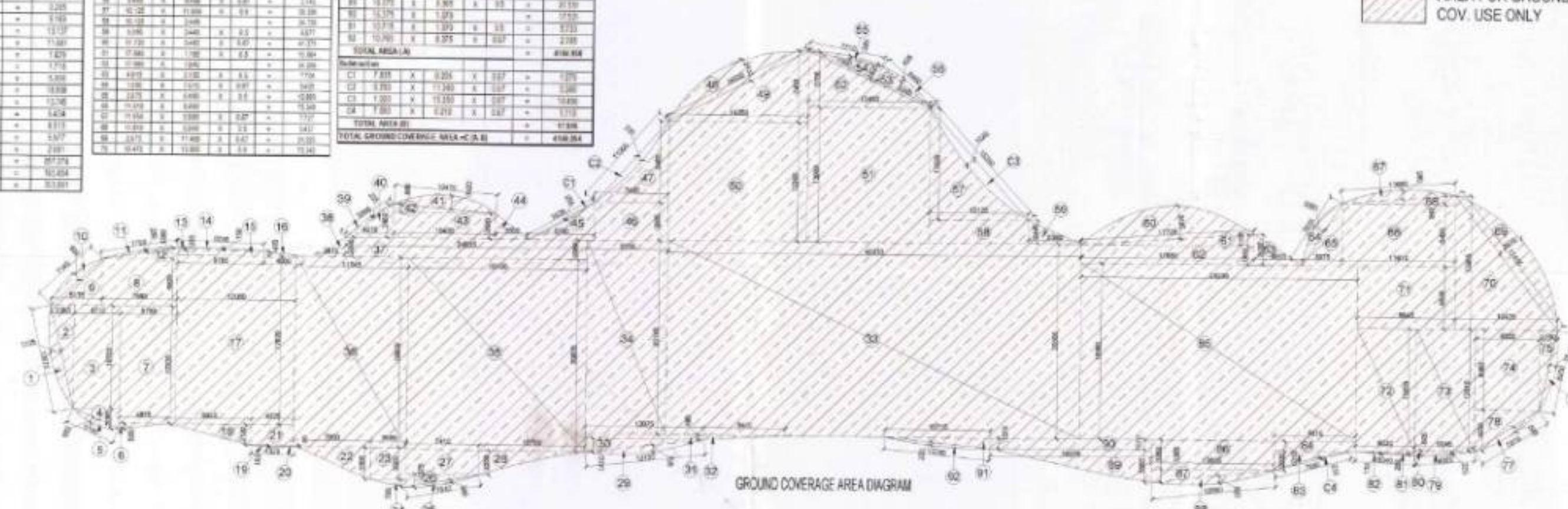
Associate Architect
Architect
Chief Architect





AREA CALCULATION FOR GROUND COVERAGE

S.NO.	PARTICULARS	AREA (SQM)
1	1.100 X 10.000 X 0.00	11.000
2	2.300 X 10.000 X 0.00	23.000
3	4.710 X 10.000 X 0.00	47.100
4	8.710 X 10.000 X 0.00	87.100
5	2.100 X 10.000 X 0.00	21.000
6	8.075 X 10.000 X 0.00	80.750
7	5.700 X 10.000 X 0.00	57.000
8	7.800 X 10.000 X 0.00	78.000
9	5.175 X 10.000 X 0.00	51.750
10	7.740 X 10.000 X 0.00	77.400
11	7.700 X 10.000 X 0.00	77.000
12	7.600 X 10.000 X 0.00	76.000
13	8.700 X 10.000 X 0.00	87.000
14	8.700 X 10.000 X 0.00	87.000
15	8.700 X 10.000 X 0.00	87.000
16	8.700 X 10.000 X 0.00	87.000
17	12.000 X 10.000 X 0.00	120.000
18	14.000 X 10.000 X 0.00	140.000
19	14.000 X 10.000 X 0.00	140.000
20	14.000 X 10.000 X 0.00	140.000
21	14.000 X 10.000 X 0.00	140.000
22	14.000 X 10.000 X 0.00	140.000
23	14.000 X 10.000 X 0.00	140.000
24	14.000 X 10.000 X 0.00	140.000
25	14.000 X 10.000 X 0.00	140.000
26	14.000 X 10.000 X 0.00	140.000
27	14.000 X 10.000 X 0.00	140.000
28	14.000 X 10.000 X 0.00	140.000
29	14.000 X 10.000 X 0.00	140.000
30	14.000 X 10.000 X 0.00	140.000
31	14.000 X 10.000 X 0.00	140.000
32	14.000 X 10.000 X 0.00	140.000
33	14.000 X 10.000 X 0.00	140.000
34	14.000 X 10.000 X 0.00	140.000
35	14.000 X 10.000 X 0.00	140.000
36	14.000 X 10.000 X 0.00	140.000
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40	14.000 X 10.000 X 0.00	140.000
41	14.000 X 10.000 X 0.00	140.000
42	14.000 X 10.000 X 0.00	140.000
43	14.000 X 10.000 X 0.00	140.000
44	14.000 X 10.000 X 0.00	140.000
45	14.000 X 10.000 X 0.00	140.000
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60	14.000 X 10.000 X 0.00	140.000
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62	14.000 X 10.000 X 0.00	140.000
63	14.000 X 10.000 X 0.00	140.000
64	14.000 X 10.000 X 0.00	140.000
65	14.000 X 10.000 X 0.00	140.000
66	14.000 X 10.000 X 0.00	140.000
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70	14.000 X 10.000 X 0.00	140.000
71	14.000 X 10.000 X 0.00	140.000
72	14.000 X 10.000 X 0.00	140.000
73	14.000 X 10.000 X 0.00	140.000
74	14.000 X 10.000 X 0.00	140.000
75	14.000 X 10.000 X 0.00	140.000
76	14.000 X 10.000 X 0.00	140.000
77	14.000 X 10.000 X 0.00	140.000
78	14.000 X 10.000 X 0.00	140.000
79	14.000 X 10.000 X 0.00	140.000
80	14.000 X 10.000 X 0.00	140.000
81	14.000 X 10.000 X 0.00	140.000
82	14.000 X 10.000 X 0.00	140.000
83	14.000 X 10.000 X 0.00	140.000
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85	14.000 X 10.000 X 0.00	140.000
86	14.000 X 10.000 X 0.00	140.000
87	14.000 X 10.000 X 0.00	140.000
88	14.000 X 10.000 X 0.00	140.000
89	14.000 X 10.000 X 0.00	140.000
90	14.000 X 10.000 X 0.00	140.000
91	14.000 X 10.000 X 0.00	140.000
92	14.000 X 10.000 X 0.00	140.000
93	14.000 X 10.000 X 0.00	140.000
94	14.000 X 10.000 X 0.00	140.000
95	14.000 X 10.000 X 0.00	140.000
96	14.000 X 10.000 X 0.00	140.000
97	14.000 X 10.000 X 0.00	140.000
98	14.000 X 10.000 X 0.00	140.000
99	14.000 X 10.000 X 0.00	140.000
100	14.000 X 10.000 X 0.00	140.000



KEY PLAN

NOTES

1. The dimensions / Area calculations shown in the drawings has been checked & verified by architect.
2. Owner shall be responsible / liable for any change in the dimensions / area statement.
3. All and sundry dimensions are in mm.

For Jaypee Infratech Limited

Town Planner Signature

Architect's Signature

ARCHITECT

Owner

JAYPEE INFRA TECH LTD.

Drawing Title

GROUND COVERAGE PLAN & AREA CALCULATION

TOWER - 1 & 2

Job Title

PROPOSED GROUP HOUSING FOR BOOMERANG RESIDENCES (POCKET B-6) JAYPEE GREENS, SECTOR 128, NOIDA, (U.P.)

Scale

NTS

Job No.

Date

22-11-2022

Drawing No.

S-33

Drawn by

Checked by

Revised No.

ABHIRAM BHA

BALRAJ SINGH

NOIDA AUTHORITY:

Associate Architect

Architect

Chief Architect

101	20.818	X	0.380	X	0.5	=	3.962
102	3.295	X	51.870	X	0.5	=	7.577
103	0.535	X	51.870	X	0.5	=	27.493
104	0.625	X	3.220	X	0.5	=	1.009
105	1.655	X	2.935	X	0.5	=	2.382
106	80.205	X	0.675	X	0.5	=	16.953
107	78.840	X	2.360	X	0.5	=	18.858
108	19.800	X	7.500	X	0.5	=	42.147
109	7.850	X	10.070	X	0.5	=	37.375
TOTAL AREA = (A)							8621.967

Subtraction							
A	11.770	X	0.680	X	0.67	=	8.308
B	17.838	X	1.880	X	0.67	=	22.884
C	15.350	X	1.280	X	0.67	=	14.290
D	16.880	X	1.430	X	0.67	=	16.808
E	9.425	X	0.375	X	0.67	=	1.386
F	10.315	X	0.915	X	0.67	=	8.324
G	10.240	X	1.180	X	0.67	=	8.095
H	8.720	X	0.595	X	0.67	=	3.611
I	10.125	X	1.675	X	0.67	=	11.383
J	6.480	X	0.425	X	0.67	=	1.837
K	4.100	X	18.880	X	0.67	=	32.088
L	4.140	X	25.880	X	0.67	=	80.618
M	0.480	X	8.180	X	0.67	=	2.768
N	3.885	X	21.380	X	0.67	=	62.420
O	1.31	X	13.275	X	0.67	=	11.881
P	5.385	X	8.280	X	0.67	=	1.942
U	4.58	X	0.180	X	0.67	=	0.880
V	5.838	X	0.880	X	0.67	=	1.137
TOTAL AREA (B)							352.990
TOTAL GREEN AREA C = (A-B)							8268.977

LANDSCAPE AREA CALCULATION		
TOTAL PLOT AREA	10662.2601 SQM	
TOTAL PROPOSED DEVELOPMENT AREA	11889.44 SQM	
GROUND COVERAGE =	4176.555 SQM	
OPEN AREA =		
PLOT AREA - PROPOSED GROUND COVERAGE	11889.44 - 4176.555	7712.885 SQM
MINIMUM LANDSCAPE AREA REQUIRED =	21% OF OPEN AREA	1620.706 SQM
PROPOSED LANDSCAPE AREA =		3328.977 SQM

