

MUMTY BUILT-UP AREA DETAIL- Tower- A1, A2							
Description	Type	Number	Dimension(Meter)		Calculation	Answer	Unit
			Length	Breadth			
ADDITION (A)							
A	Rectangle	1	7.400	11.100	Length X breadth	82.140	sqm.
TOTAL BUILTUP AREA OF MUMTY (A) =						82.140	SQM

NOTE:
*UPPER GROUND FLOOR OF TOWER A-2 IS SAME AS
TYPICAL FLOOR

NOTE:
1. ALL DIMENSIONS ARE IN MM.
2. BUILDING WILL BE DESIGNED (STRUCTURE) AS PER RELEVANT
IS CODES FOR EARTHQUAKE RESISTANCE.
3. THIS DRAWING SHALL ONLY BE READ & NOT SCALED.

DRAWING TITLE:
SUBMISSION DRAWING FOR:-]
TOWER A1 & A2 (IMPERIA HOUSING,
PLOT-A5)

PROJECT :
IMPERIA HOUSING IN JAYPEE
GREENS SPORTS CITY SDZ
SEC. 25 YEDHA AREA
TOWN PLANNERS SIGNATURE _____ DATE 9/09/19
Valid Upto Date 10/07/2023

Gen. Manager
(Planning)
Drawing Checked & Verified by

ARCHITECT'S SIGNATURE

OWNER'S SIGNATURE
w.s.c. *[Signature]*
Authorized Signatory

OWNER:
IMPERIA STRUCTURES LIMITED,
A-25, Mohan Cooperative Industrial Estate, Mathura Road, New
Delhi-110044

Drawing Title:
PENT HOUSE PLAN & AREA (A1-A2)
DIAGRAMS

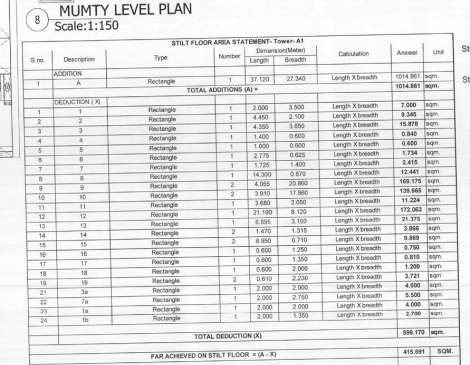
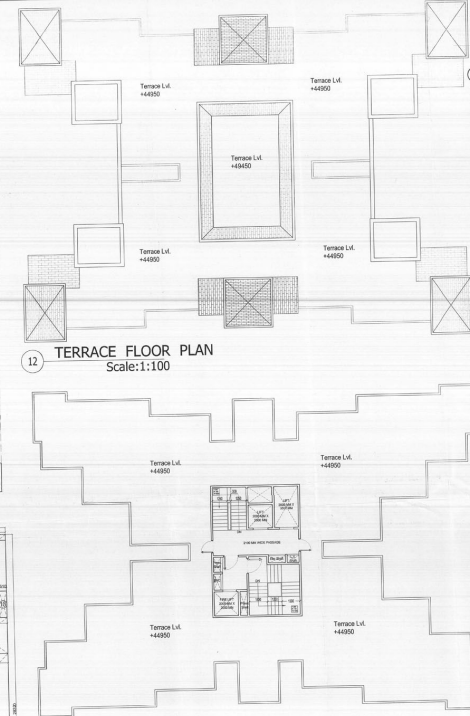
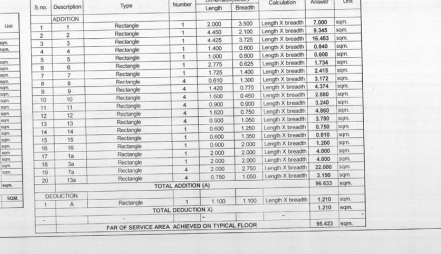
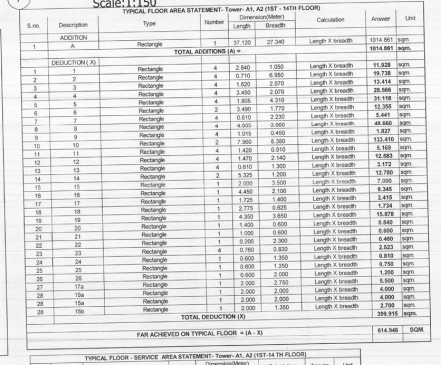
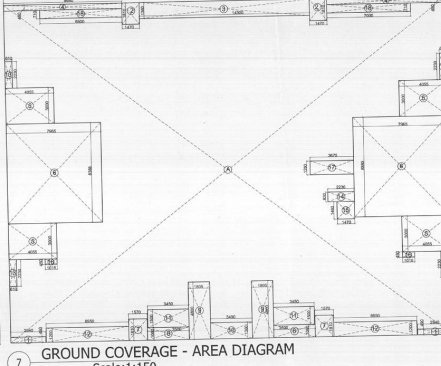
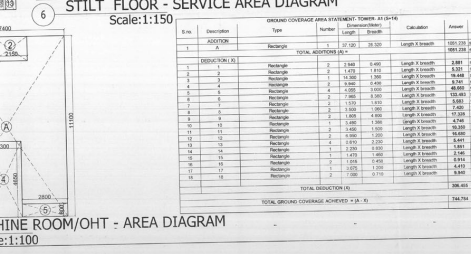
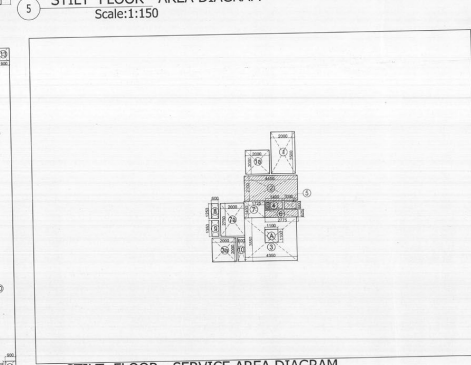
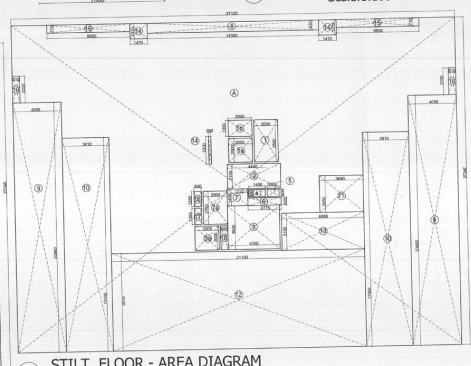
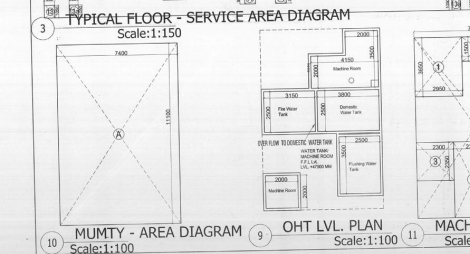
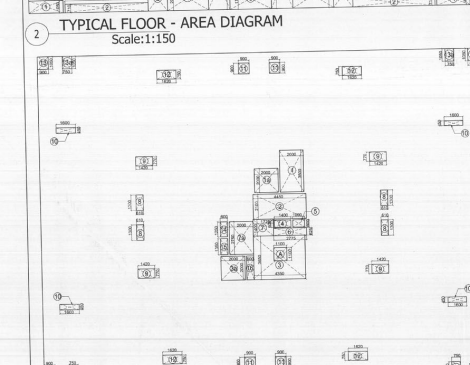
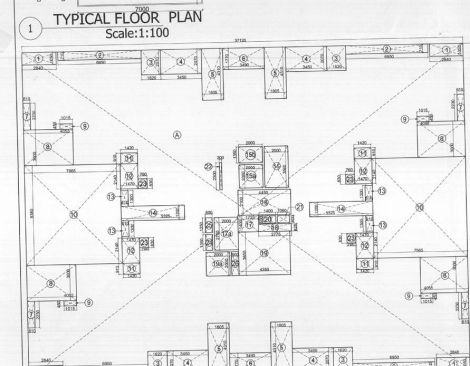
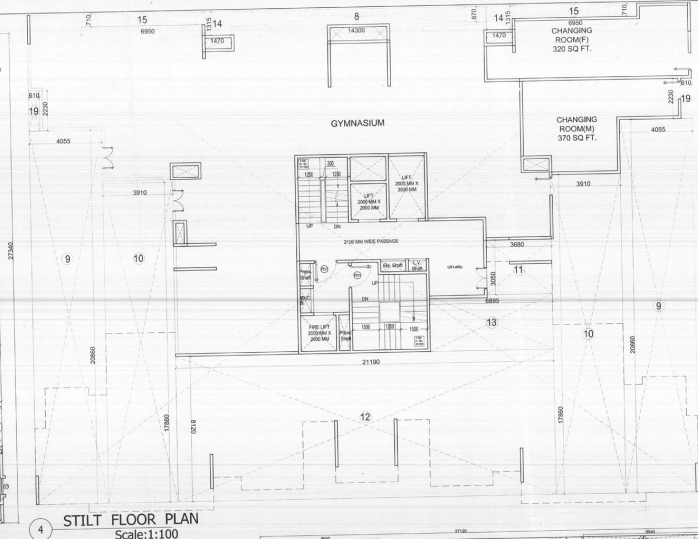
AS MARKED

DATE :	30-07-2019	DRAWING NO.	
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DRAWN BY:	CHECKED BY:	REVISION NO.
VALERIE A. CYRESS/VALLEY INDUSTRIAL DEVELOPMENT AUTHORITY		

ANON TEVATIA

ASSOCIATE ARCHITECT



STAIR FLOOR - SERVICE AREA STATEMENT - (TOWER-A)							USE
S.no	Description	Type	Number	Dimension/Rate Length X breadth	Calculation	Answer	
1	ADDITION						
1	1	Rectangle	1	2.000 X 5.000	Length X breadth	7.000	sqm.
2	2	Rectangle	1	4.450 X 3.000	Length X breadth	2.925	sqm.
3	3	Rectangle	1	4.300 X 3.600	Length X breadth	15.680	sqm.
4	4	Rectangle	1	0.600 X 2.000	Length X breadth	0.800	sqm.
5	5	Rectangle	1	1.000 X 3.600	Length X breadth	3.600	sqm.
6	6	Rectangle	1	2.400 X 1.775	Length X breadth	4.260	sqm.
7	7	Rectangle	1	1.725 X 4.400	Length X breadth	7.610	sqm.
8	8	Rectangle	1	0.600 X 1.250	Length X breadth	0.750	sqm.
9	9	Rectangle	1	1.250 X 1.250	Length X breadth	1.560	sqm.
10	10	Rectangle	1	1.600 X 2.000	Length X breadth	3.200	sqm.
11	11	Rectangle	1	2.000 X 2.000	Length X breadth	4.000	sqm.
12	12	Rectangle	1	0.600 X 2.750	Length X breadth	1.650	sqm.
13	13	Rectangle	1	0.600 X 2.000	Length X breadth	1.200	sqm.
				TOTAL ADDITION(A)		54.870	sqm.
	DEDUCTION						
	1	Rectangle	1	1.100 X 1.100	Length X breadth	1.210	sqm.

[illegible]

KEY PLAN					
DOOR-WINDOW SCHEDULE					
S.NO./TAG	QTY.	OPENING SIZE	CL.	UNITS	MATERIAL
1. D1	4	1050 X 2260	-	2260	Windows Flush Door
2. D2	16	900 X 2260	-	2260	Windows Flush Door
3. D3	28	750 X 2260	-	2260	Windows Flush Door
4. F01	2	1200 X 1950	-	1950	Fire Door
5. DW-1	4	2400 X 2260	040500	2260	Sliding glass door
6. DW-2	2	1200 X 2260	040500	2260	Sliding glass door
7. DW-3	2	1200 X 2260	040500	2260	Sliding glass door
8. W1	1	2200 X 1050	060	2200	Flush glass window
9. W2	4	1200 X 1950	060	2200	Flush glass window
10. W3	4	1015 X 1450	060	1450	Flush glass window
11. V1	4	600 X 750	1500	2260	Ventilator Window
12. V2	16	600 X 750	1500	2260	Ventilator Window

FAR OF TOWER A1 (5+14)		
1.	FAR AT STILT FLOOR	415.091
2.	FAR AT TYPICAL FLOOR (12-13)	7179.346
3.	FAR AT PENT HOUSE (13-14)	1185.751
4.	TOTAL F.A.R	8980.189

BUILT UP OF TOWER A1 (5-14)		
1	GROUND COVERAGE	744.784
2	FAR AT PENTHOUSE (13-14)	1185.731
3	FAR AT TYPICAL FLOOR (1-12)	7379.5603
4	SERVICE FAR AT TYPICAL FLOOR (1-14)	1375.9234
5	BUILT UP AREA OF MOUNTY	82.142
6	BUILT UP AREA OF WATER TANK	49.808
TOTAL BUILT UP		10777.732

Total parking Area = Ground Coverage - Stilt Floor F.A.R. - 15% Utility F.A.R.
 = 744.79 - 415.69 - 52.06
 = 276.23 Sq.M
 Stilt Floor Car Parking @30 Sq.M/Car = 9.2 = SAY 9 No. Cars

NOTE:
TYPICAL AND TERRACE FLOOR OF TOWER A-2 IS
SAME AS TOWER-1

NOTE:
1. ALL DIMENSIONS ARE IN MM
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IS CODES FOR EARTHQUAKE RESISTANCE.
3. THIS DRAWING SHALL ONLY BE READ & NOT SCALED.

DRAWING TITLE:
SUBMISSION DRAWING FOR:-]
TOWER A1 & A2 (IMPERIA HOUSING).

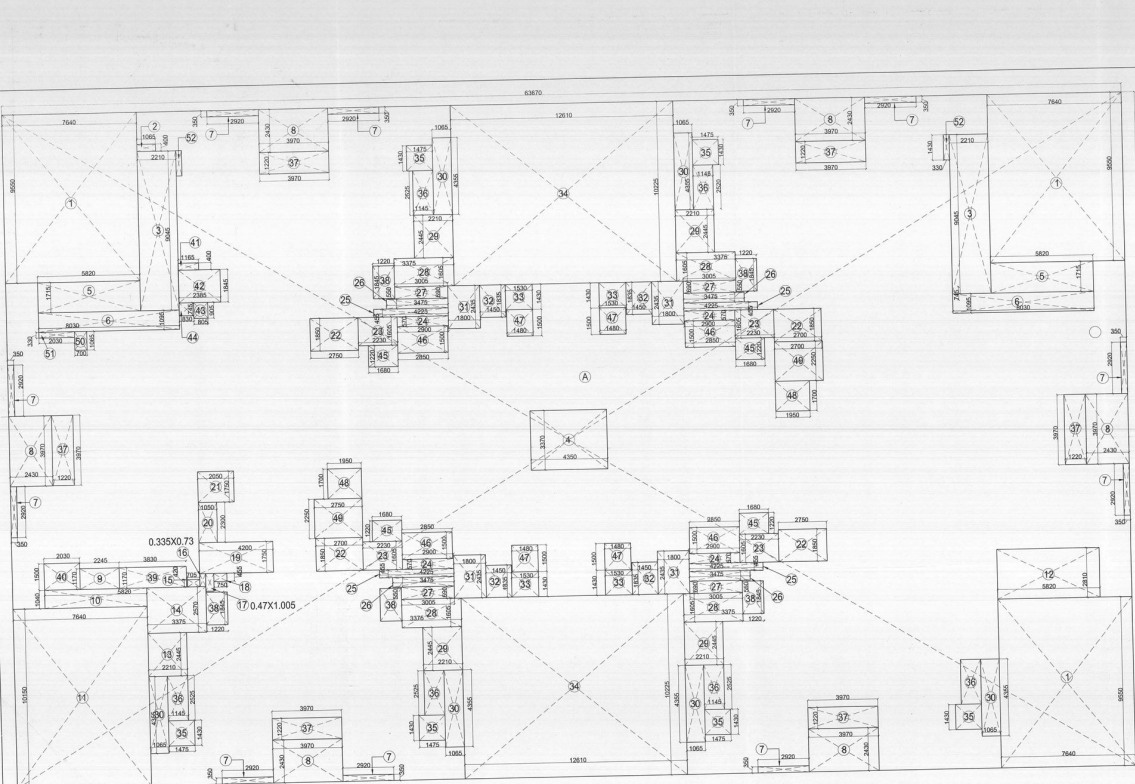
PROJECT :
IMPERIA HOUSING IN JAYPEE
GREENS SPORTS CITY SDZ
SEC -25 YEIDA AREA
TOWN PLANNER'S SIGNATURE

ARCHITECT'S SIGNATURE

OWNER'S SIGNATURE _____
For Imp. Str. Co. Ltd.
Authorized Signatory

GURNEE
IMPERIA STRUCTURES LIMITED,
 A-25, Mohan Cooperative Industrial Estate, Mathura Road, New
 Delhi-110044
 Drawing Title: _____

STILT, AND SPECIAL PLAN AND AREA DIAGRAM TOWER- A1 (S+14)		
SHEET NO.		
DATE: 30-07-2019		
YAMUNA EXPRESSWAY INDUSTRIAL DEVELOPMENT AUTHORITY.		
ASSOCIATE ARCHITECT	ARCHITECT	CHIEF ARCHITECT



S.No.	Description	Type	Number	Length(Meter)	Breadth	Calculation	Answer	Unit
1	ADDITION (X)	Rectangle	1	63.670	38.190	Length X breadth	2431.557	sqm
TOTAL ADDITIONS (X) =								2431.557
1	DEDUCTION (Y)	Rectangle	3	7.040	9.660	Length X breadth	218.888	sqm
2	Rectangle	1	1.085	6.480	Length X breadth	4.458	sqm	
3	Rectangle	3	2.210	9.040	Length X breadth	58.968	sqm	
4	Rectangle	1	4.350	3.370	Length X breadth	14.660	sqm	
5	Rectangle	2	8.620	1.110	Length X breadth	19.362	sqm	
6	Rectangle	2	8.030	1.095	Length X breadth	17.586	sqm	
7	Rectangle	11	2.920	0.390	Length X breadth	11.342	sqm	
8	Rectangle	6	3.910	2.420	Length X breadth	27.863	sqm	
9	Rectangle	1	2.245	1.170	Length X breadth	2.627	sqm	
10	Rectangle	1	6.830	1.040	Length X breadth	7.104	sqm	
11	Rectangle	1	1.640	1.190	Length X breadth	1.951	sqm	
12	Rectangle	1	5.920	2.810	Length X breadth	16.344	sqm	
13	Rectangle	1	2.210	1.170	Length X breadth	2.585	sqm	
14	Rectangle	1	3.375	2.570	Length X breadth	8.674	sqm	
15	Rectangle	1	0.705	6.420	Length X breadth	0.394	sqm	
16	Rectangle	1	0.350	0.710	Length X breadth	0.248	sqm	
17	Rectangle	1	0.470	1.005	Length X breadth	0.472	sqm	
18	Rectangle	1	0.750	4.455	Length X breadth	0.341	sqm	
19	Rectangle	1	0.200	1.170	Length X breadth	0.234	sqm	
20	Rectangle	1	1.060	2.300	Length X breadth	2.445	sqm	
21	Rectangle	1	2.090	1.760	Length X breadth	3.680	sqm	
22	Rectangle	1	2.760	1.890	Length X breadth	15.800	sqm	
23	Rectangle	4	2.230	1.605	Length X breadth	14.317	sqm	
24	Rectangle	1	2.860	0.870	Length X breadth	6.472	sqm	
25	Rectangle	4	4.225	4.455	Length X breadth	7.680	sqm	
26	Rectangle	4	3.475	0.590	Length X breadth	8.264	sqm	
27	Rectangle	1	3.095	0.660	Length X breadth	2.045	sqm	
28	Rectangle	4	3.375	1.050	Length X breadth	21.688	sqm	
29	Rectangle	1	1.220	2.460	Length X breadth	3.012	sqm	
30	Rectangle	1	2.150	1.550	Length X breadth	3.333	sqm	
31	Rectangle	4	1.810	2.435	Length X breadth	17.532	sqm	
32	Rectangle	4	1.480	0.855	Length X breadth	10.643	sqm	
33	Rectangle	1	1.530	1.420	Length X breadth	8.762	sqm	
34	Rectangle	1	12.610	9.235	Length X breadth	188.837	sqm	
35	Rectangle	1	1.470	1.420	Length X breadth	12.813	sqm	
36	Rectangle	6	1.145	2.625	Length X breadth	17.247	sqm	
37	Rectangle	6	3.970	1.220	Length X breadth	29.460	sqm	
38	Rectangle	1	1.470	1.840	Length X breadth	11.255	sqm	
39	Rectangle	1	3.830	1.170	Length X breadth	4.481	sqm	
40	Rectangle	1	2.580	1.120	Length X breadth	2.890	sqm	
41	Rectangle	1	1.765	0.420	Length X breadth	0.739	sqm	
42	Rectangle	1	2.385	1.640	Length X breadth	4.400	sqm	
43	Rectangle	1	4.465	0.995	Length X breadth	6.719	sqm	
44	Rectangle	1	0.830	0.740	Length X breadth	0.618	sqm	
45	Rectangle	4	1.685	1.220	Length X breadth	17.180	sqm	
46	Rectangle	1	2.880	1.500	Length X breadth	4.320	sqm	
47	Rectangle	1	1.440	1.500	Length X breadth	2.160	sqm	
48	Rectangle	2	2.150	2.280	Length X breadth	12.315	sqm	
49	Rectangle	1	0.700	1.065	Length X breadth	0.746	sqm	
50	Rectangle	1	2.590	0.830	Length X breadth	2.153	sqm	
51	Rectangle	2	0.330	1.430	Length X breadth	0.944	sqm	
52	Rectangle	1	0.330	1.430	Length X breadth	0.944	sqm	
TOTAL DEDUCTION (Y) =								971.311
TOTAL GROUND COVERAGE ACHIEVED - A X X =								1460.246

FAR OF TOWER B1 & B2 (1:146)	
1. FAR AT STILT FLOOR	750.60
2. FAR AT TYPICAL FLOORS (1:146)	16347.96
TOTAL FAR	16098.56

BUILT UP OF TOWER B1 & B2 (1:146)	
1. GROUND COVERAGE	1460.25
2. SERVICE FAR AT TYPICAL FLOORS (1:146)	16347.96
3. FAR AT TYPICAL FLOORS (1:146)	16347.96
4. BUILT UP AREA OF MUMTY	750.60
5. BUILT UP AREA OF WATER TANK & MACHINE ROOM	304.50
TOTAL BUILT UP	18635.27

11 TYPICAL FLOOR - AREA DIAGRAM
Scale:1:150

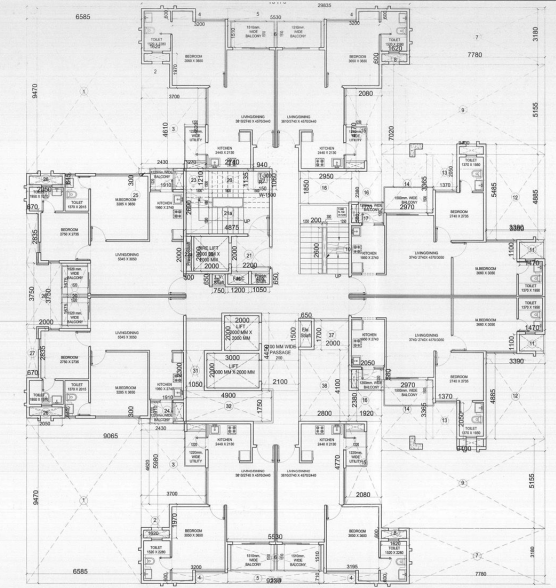
S.No.	Description	Type	Number	Length(Meter)	Breadth	Calculation	Answer	Unit
1	ADDITION (X)	Rectangle	1	1760	38.190	Length X breadth	1212.914	sqm
TOTAL ADDITIONS (X) =								1212.914
1	DEDUCTION (Y)	Rectangle	2	7.040	10.190	Length X breadth	145.082	sqm
2	Rectangle	4	2.540	1.830	Length X breadth	18.893	sqm	
3	Rectangle	4	2.210	4.070	Length X breadth	43.935	sqm	
4	Rectangle	2	2.880	1.100	Length X breadth	6.336	sqm	
5	Rectangle	2	2.000	2.540	Length X breadth	10.312	sqm	
6	Rectangle	2	1.420	3.275	Length X breadth	9.301	sqm	
7	Rectangle	2	2.260	2.210	Length X breadth	10.392	sqm	
8	Rectangle	2	1.300	3.150	Length X breadth	10.742	sqm	
9	Rectangle	1	1.795	0.980	Length X breadth	1.759	sqm	
10	Rectangle	1	3.240	0.440	Length X breadth	1.426	sqm	
11	Rectangle	6	0.500	1.300	Length X breadth	4.050	sqm	
12	Rectangle	6	0.500	2.500	Length X breadth	7.500	sqm	
13	Rectangle	2	3.970	2.430	Length X breadth	19.244	sqm	
14	Rectangle	2	6.830	10.225	Length X breadth	127.404	sqm	
15	Rectangle	2	1.480	2.500	Length X breadth	7.400	sqm	
16	Rectangle	2	7.635	2.430	Length X breadth	18.564	sqm	
17	Rectangle	2	2.860	1.330	Length X breadth	3.804	sqm	
18	Rectangle	2	2.860	1.330	Length X breadth	3.804	sqm	
19	Rectangle	2	2.860	1.330	Length X breadth	3.804	sqm	
20	Rectangle	1	2.860	1.110	Length X breadth	3.175	sqm	
21	Rectangle	1	3.705	0.740	Length X breadth	2.742	sqm	
22	Rectangle	1	4.800	3.190	Length X breadth	15.388	sqm	
23	Rectangle	1	2.300	2.000	Length X breadth	4.600	sqm	
24	Rectangle	1	1.500	0.600	Length X breadth	0.900	sqm	
25	Rectangle	1	1.500	0.600	Length X breadth	0.900	sqm	
26	Rectangle	3	3.970	1.220	Length X breadth	14.530	sqm	
27	Rectangle	1	2.400	3.970	Length X breadth	9.546	sqm	
28	Rectangle	1	3.000	3.275	Length X breadth	10.110	sqm	
29	Rectangle	1	1.305	2.785	Length X breadth	3.633	sqm	
30	Rectangle	1	0.665	2.820	Length X breadth	2.587	sqm	
31	Rectangle	1	2.750	4.100	Length X breadth	11.275	sqm	
32	Rectangle	1	0.890	1.790	Length X breadth	1.583	sqm	
33	Rectangle	1	0.660	1.500	Length X breadth	0.990	sqm	
34	Rectangle	1	2.100	4.180	Length X breadth	8.778	sqm	
35	Rectangle	1	2.000	2.000	Length X breadth	4.000	sqm	
36	Rectangle	1	2.000	1.750	Length X breadth	3.500	sqm	
37	Rectangle	1	1.000	2.340	Length X breadth	2.340	sqm	
38	Rectangle	1	3.000	2.000	Length X breadth	6.000	sqm	
39	Rectangle	1	3.345	1.750	Length X breadth	5.854	sqm	
40	Rectangle	1	1.380	1.330	Length X breadth	1.836	sqm	
41	Rectangle	1	1.765	0.740	Length X breadth	1.297	sqm	
42	Rectangle	1	0.300	2.000	Length X breadth	0.600	sqm	
43	Rectangle	1	2.000	2.000	Length X breadth	4.000	sqm	
44	Rectangle	1	1.040	0.600	Length X breadth	0.624	sqm	
TOTAL DEDUCTION (Y) =								636.302
FAR ACHIEVED ON TYPICAL FLOOR - A X X =								574.712

S.No.	Description	Type	Number	Length(Meter)	Breadth	Calculation	Answer	Unit
1	ADDITION (X)	Rectangle	2	0.750	1.885	Length X breadth	1.534	sqm
2	Rectangle	4	0.810	0.800	Length X breadth	1.454	sqm	
3	Rectangle	2	0.755	0.755	Length X breadth	1.141	sqm	
4	Rectangle	1	0.750	0.600	Length X breadth	0.450	sqm	
5	Rectangle	4	1.220	0.400	Length X breadth	1.952	sqm	
6	Rectangle	1	1.400	0.400	Length X breadth	0.560	sqm	
7	Rectangle	2	0.550	1.220	Length X breadth	1.342	sqm	
8	Rectangle	2	1.500	0.600	Length X breadth	0.917	sqm	
9	Rectangle	1	1.475	0.990	Length X breadth	1.461	sqm	
10	Rectangle	1	3.245	0.440	Length X breadth	1.428	sqm	
11	Rectangle	4	1.200	0.500	Length X breadth	2.400	sqm	
12	Rectangle	1	0.500	0.500	Length X breadth	0.250	sqm	
13	Rectangle	2	1.550	0.550	Length X breadth	1.655	sqm	
14	Rectangle	1	4.800	3.310	Length X breadth	15.888	sqm	
15	Rectangle	1	2.200	2.000	Length X breadth	4.400	sqm	
16	Rectangle	1	0.850	0.850	Length X breadth	0.723	sqm	
17	Rectangle	2	0.750	0.650	Length X breadth	0.983	sqm	
18	Rectangle	2	0.650	1.350	Length X breadth	0.878	sqm	
19	Rectangle	1	2.150	1.150	Length X breadth	8.823	sqm	
20	Rectangle	1	2.000	2.000	Length X breadth	4.000	sqm	
21	Rectangle	1	3.000	2.000	Length X breadth	6.000	sqm	
22	Rectangle	1	2.000	2.000	Length X breadth	4.000	sqm	
23	Rectangle	1	0.300	2.000	Length X breadth	0.600	sqm	
24	Rectangle	1	2.000	2.000	Length X breadth	4.000	sqm	
25	Rectangle	1	1.000	0.600	Length X breadth	0.600	sqm	
TOTAL ADDITION (X) =								69.694
1	DEDUCTION (Y)	Rectangle	1	1.700	0.900	Length X breadth	0.850	sqm
TOTAL DEDUCTION (Y) =								0.850
FAR OF SERVICE AREA ACHIEVED ON TYPICAL FLOOR =								574.712

12 TYPICAL FLOOR - SERVICE AREA DIAGRAM
Scale:1:150

S.No.	Description	Type	Number	Length(Meter)	Breadth	Calculation	Answer	Unit
1	ADDITION (X)	Rectangle	1	8.600	12.790	Length X breadth	123.038	sqm
TOTAL ADDITIONS (X) =								123.038
1	DEDUCTION (Y)	Rectangle	1	4.850	2.900	Length X breadth	9.100	sqm
2	Rectangle	1	2.100	1.850	Length X breadth	3.485	sqm	
3	Rectangle	1	4.450	2.300	Length X breadth	6.885	sqm	
4	Rectangle	1	2.200	1.790	Length X breadth	3.940	sqm	
5	Rectangle	1	1.200	2.500	Length X breadth	3.000	sqm	
TOTAL DEDUCTION (Y) =								26.310
TOTAL BUILT UP AREA OF MUMTY = X X Y								97.665

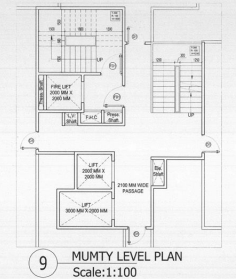
MACHINE ROOM WATER TANK AREA DETAIL - 01, B2								Unit
S.no	Description	Type	Number	Length (Meter)	Breadth (Meter)	Calculation	Answer	
1	ADDITION (X)	Rectangle	1	8.600	12.790	Length X breadth	123.038	sqm
TOTAL ADDITIONS (X) =								123.038
1	DEDUCTION (Y)	Rectangle	1	7.050	2.010	Length X breadth	14.171	
2	2	Rectangle	1	2.600	3.790	Length X breadth	9.775	
3	3	Rectangle	1	2.450	3.790	Length X breadth	9.285	
4	4	Rectangle	1	2.600	2.290	Length X breadth	5.953	
5	5	Rectangle	1	2.600	2.290	Length X breadth	5.953	
6	6	Rectangle	1	2.600	2.290	Length X breadth	5.953	
7	7	Rectangle	1	2.300	1.500	Length X breadth	4.730	
8	8	Rectangle	1	2.300	1.500	Length X breadth	4.730	
9	9	Rectangle	1	3.100	2.450	Length X breadth	22.913	
TOTAL DEDUCTION (Y) =								79.757
TOTAL BULB AREA OF MACHINE ROOM WATER TANK = X-Y								52.281
								SQM.



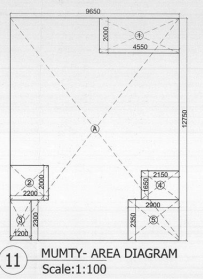
4 TYPICAL FLOOR PLAN
Scale:1:100



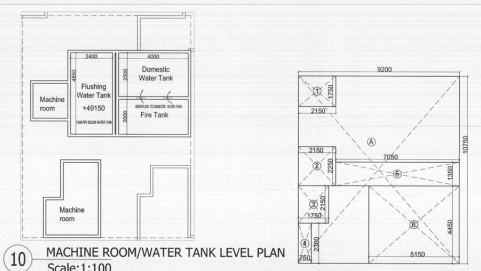
6 TYPICAL FLOOR- SERVICE AREA DIAGRAM
Scale:1:100



9 MUMTY LEVEL PLAN
Scale:1:100

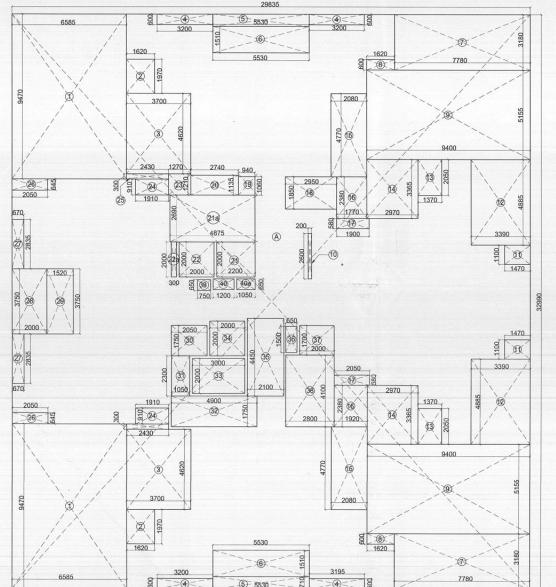


11 MUMTY- AREA DIAGRAM
Scale:1:100

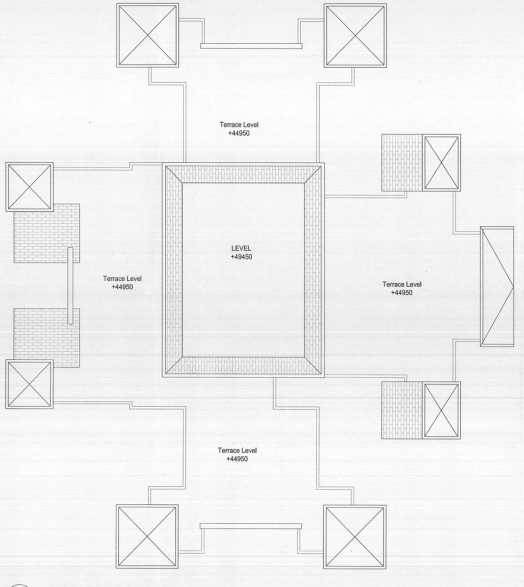


10 MACHINE ROOM/WATER TANK LEVEL PLAN
Scale:1:100

12 MACHINE ROOM/ WATER TANK- AREA DIAGRAM
Scale:1:100



5 TYPICAL FLOOR- AREA DIAGRAM
Scale:1:100



8 TERRACE FLOOR PLAN
Scale:1:100

MUMTY BUILDUP AREA DETAIL- Tower- C1 (C2)

S. no.	Description	Type	Number	Dimension/Length	Calculation	Answer	Unit
1	ADDITION (A)	Rectangle	1	12.750 Length X 5.000 Breadth	123.038 sqm		
TOTAL ADDITIONS (A) =							123.038 sqm
1	1	Rectangle	1	2.000 Length X 5.000 Breadth	5.000 sqm		
2	2	Rectangle	1	2.000 Length X 5.000 Breadth	4.400 sqm		
3	3	Rectangle	1	2.300 Length X 5.000 Breadth	2.300 sqm		
4	4	Rectangle	1	1.600 Length X 5.000 Breadth	2.560 sqm		
5	5	Rectangle	1	2.300 Length X 5.000 Breadth	6.915 sqm		
TOTAL DEDUCTION (Y) =							36.433 sqm
TOTAL BUILDUP AREA OF MUMTY = X-Y							96.615 SQM

MACHINE ROOM/WATER TANK AREA DETAIL- Tower- C1 (C2)

S. no.	Description	Type	Number	Dimension/Length	Calculation	Answer	Unit
1	ADDITION (A)	Rectangle	1	13.750 Length X 5.000 Breadth	68.900 sqm		
TOTAL ADDITIONS (A) =							68.900 sqm
1	1	Rectangle	1	1.750 Length X 5.000 Breadth	3.783 sqm		
2	2	Rectangle	1	2.380 Length X 5.000 Breadth	4.838 sqm		
3	3	Rectangle	1	2.100 Length X 5.000 Breadth	3.783 sqm		
4	4	Rectangle	1	2.300 Length X 5.000 Breadth	1.725 sqm		
5	5	Rectangle	1	1.300 Length X 5.000 Breadth	9.918 sqm		
6	6	Rectangle	1	4.400 Length X 5.000 Breadth	22.918 sqm		
TOTAL DEDUCTION (Y) =							46.423 sqm
TOTAL BUILDUP AREA OF MACHINE ROOM/ WATER TANK = X-Y							63.278 SQM

TOTAL FAR OF TOWER C1 & C2 (S+14)

S. no.	Description	Answer
1	FAR AT STILT FLOOR	469.705
2	FAR AT TYPICAL FLOOR (1-14)	12238.475
TOTAL FAR		12708.242

TOTAL BUILT UP OF TOWER C1 & C2 (S+14)

S. no.	Description	Answer	SQ. M
1	GROUND COVERAGE	1045.25	
2	SERVICE FAR AT TYPICAL FLOOR (1-14)	3799.32	
3	FAR AT TYPICAL FLOORS (1-14)	12238.48	
4	BUILT UP AREA OF MUMTY	193.03	
5	BUILT UP AREA OF WATER TANK & MACHINE ROOM	104.76	
TOTAL BUILT-UP		15380.83	

TYPICAL FLOOR AREA STATEMENT- Tower- C1 (C2) (S+1, 14 TH FLOOR)

S. no.	Description	Type	Number	Dimension/Length	Calculation	Answer	Unit
ADDITION							
1	1	Rectangle	1	28.835 Length X 32.980 Breadth	954.26 sqm		
TOTAL ADDITIONS (A) =							954.26 sqm
DEDUCTION (Y)							
1	1	Rectangle	2	5.685 Length X 9.470 Breadth	124.72 sqm		
2	2	Rectangle	2	1.600 Length X 5.000 Breadth	6.40 sqm		
3	3	Rectangle	2	3.700 Length X 4.600 Breadth	34.19 sqm		
4	4	Rectangle	4	3.300 Length X 6.000 Breadth	7.98 sqm		
5	5	Rectangle	2	5.500 Length X 6.000 Breadth	4.84 sqm		
6	6	Rectangle	2	5.500 Length X 5.000 Breadth	16.70 sqm		
7	7	Rectangle	2	7.700 Length X 5.000 Breadth	66.48 sqm		
8	8	Rectangle	2	1.600 Length X 5.000 Breadth	1.94 sqm		
9	9	Rectangle	2	9.400 Length X 5.000 Breadth	86.81 sqm		
10	10	Rectangle	1	5.200 Length X 5.000 Breadth	6.52 sqm		
11	11	Rectangle	2	1.470 Length X 1.100 Breadth	3.23 sqm		
12	12	Rectangle	2	3.300 Length X 1.400 Breadth	33.12 sqm		
13	13	Rectangle	2	1.370 Length X 2.000 Breadth	6.82 sqm		
14	14	Rectangle	2	2.970 Length X 2.300 Breadth	19.98 sqm		
15	15	Rectangle	2	4.770 Length X 2.000 Breadth	19.84 sqm		
16	16	Rectangle	2	1.770 Length X 2.380 Breadth	8.43 sqm		
17	17	Rectangle	2	1.900 Length X 5.000 Breadth	2.30 sqm		
18	18	Rectangle	1	2.850 Length X 1.850 Breadth	6.46 sqm		
19	19	Rectangle	1	5.900 Length X 1.600 Breadth	1.08 sqm		
20	20	Rectangle	1	2.740 Length X 1.135 Breadth	3.11 sqm		
21	21	Rectangle	1	2.800 Length X 2.000 Breadth	4.00 sqm		
22	22	Rectangle	1	2.000 Length X 2.000 Breadth	4.00 sqm		
23	23	Rectangle	1	1.270 Length X 1.270 Breadth	1.54 sqm		
24	24	Rectangle	2	1.910 Length X 0.910 Breadth	3.48 sqm		
25	25	Rectangle	1	2.400 Length X 0.900 Breadth	0.73 sqm		
26	26	Rectangle	2	2.800 Length X 0.440 Breadth	2.44 sqm		
27	27	Rectangle	2	0.670 Length X 0.635 Breadth	3.80 sqm		
28	28	Rectangle	1	2.000 Length X 3.750 Breadth	7.50 sqm		
29	29	Rectangle	1	1.500 Length X 3.750 Breadth	5.79 sqm		
30	30	Rectangle	1	2.000 Length X 1.750 Breadth	3.50 sqm		
31	31	Rectangle	1	1.000 Length X 3.300 Breadth	2.43 sqm		
32	32	Rectangle	1	4.990 Length X 1.750 Breadth	6.88 sqm		
33	33	Rectangle	1	3.000 Length X 2.000 Breadth	6.00 sqm		
34	34	Rectangle	1	2.000 Length X 2.000 Breadth	4.00 sqm		
35	35	Rectangle	1	2.100 Length X 4.400 Breadth	9.36 sqm		
36	36	Rectangle	1	0.600 Length X 1.500 Breadth	0.90 sqm		
37	37	Rectangle	1	2.000 Length X 1.700 Breadth	3.40 sqm		
38	38	Rectangle	1	2.800 Length X 4.100 Breadth	11.48 sqm		
39	39	Rectangle	1	0.700 Length X 0.600 Breadth	0.49 sqm		
40	40	Rectangle	1	2.400 Length X 0.600 Breadth	1.08 sqm		
41	41	Rectangle	1	4.875 Length X 2.600 Breadth	12.11 sqm		
42	42	Rectangle	1	5.500 Length X 2.000 Breadth	0.60 sqm		
TOTAL DEDUCTION (Y) =							547.17 sqm
FAR ACHIEVED ON TYPICAL FLOOR = (A - Y)							407.09 SQM

TYPICAL FLOOR - SERVICE AREA STATEMENT- Tower- C1 (C2) (S+1, 14 TH FLOOR)

S. no.	Description	Type	Number	Dimension/Length	Calculation	Answer	Unit
ADDITION							
1	1	Rectangle	4	1.300 Length X 0.800 Breadth	3.34 sqm		
2	2	Rectangle	4	0.410 Length X 0.600 Breadth	0.98 sqm		
3	3	Rectangle	2	0.600 Length X 0.600 Breadth	0.60 sqm		
4	4	Rectangle	2	0.700 Length X 1.210 Breadth	1.62 sqm		
5	5	Rectangle	2	1.300 Length X 0.450 Breadth	1.08 sqm		
6	6	Rectangle	1	1.150 Length X 0.150 Breadth	0.17 sqm		
7	7	Rectangle	2	1.200 Length X 0.800 Breadth	1.44 sqm		
8	8	Rectangle	2	0.500 Length X 1.200 Breadth	1.20 sqm		
9	9	Rectangle	4	0.500 Length X 0.600 Breadth	1.50 sqm		
10	10	Rectangle	2	0.945 Length X 1.100 Breadth	2.08 sqm		
11	11	Rectangle	1	1.500 Length X 1.750 Breadth	1.00 sqm		
12	12	Rectangle	1	2.740 Length X 1.135 Breadth	3.11 sqm		
13	13	Rectangle	1	2.800 Length X 2.000 Breadth	4.00 sqm		
14	14	Rectangle	1	2.000 Length X 2.000 Breadth	4.00 sqm		
15	15	Rectangle	1	1.100 Length X 1.210 Breadth	1.36 sqm		
16	16	Rectangle	1	2.620 Length X 0.625 Breadth	2.17 sqm		
17	17	Rectangle	1	0.700 Length X 0.600 Breadth	0.49 sqm		
18	18	Rectangle	1	3.000 Length X 2.000 Breadth	6.00 sqm		
19	19	Rectangle	1	2.000 Length X 2.000 Breadth	4.00 sqm		
20	20	Rectangle	1	1.100 Length X 2.400 Breadth	5.16 sqm		
21	21	Rectangle	1	0.650 Length X 1.300 Breadth	0.88 sqm		
22	22	Rectangle	1	1.200 Length X 0.600 Breadth	0.78 sqm		
23	23	Rectangle	1	4.875 Length X 2.600 Breadth	12.11 sqm		
24	24	Rectangle	1	0.500 Length X 2.000 Breadth	0.60 sqm		
25	25	Rectangle	4	0.410 Length X 0.600 Breadth	1.48 sqm		
26	26	Rectangle	2	0.700 Length X 0.645 Breadth	1.03 sqm		
27	27	Rectangle	1	0.400 Length X 0.600 Breadth	0.24 sqm		
TOTAL ADDITION (A) =							65.11 sqm
DEDUCTION							
1	1	Rectangle	1	1.700 Length X 0.500 Breadth	0.85 sqm		
TOTAL DEDUCTION (Y) =							0.85 sqm
FAR OF SERVICE AREA ACHIEVED ON TYPICAL FLOOR							64.26 sqm

NOTE:
1. ALL DIMENSIONS ARE IN MM.
2. BUILDING WILL BE DESIGNED STRUCTURE AS PER RELEVANT CODES FOR SEISMIC RESISTANCE.
3. ALL DIMENSIONS SHALL BE AS SHOWN IN THIS DRAWING.

DRAWING TITLE:
SUBMISSION DRAWING FOR-
PARKING LEVEL STILTS FLOOR PLAN,
(IMPERIA HOUSING, PLOT-A5)

PROJECT:
IMPERIA HOUSING IN JAYPEE GREENS SPORTS CITY SDZ SEC.-25 YEIDA AREA
TOWN PLANNERS SIGNATURE

ARCHITECT'S SIGNATURE
OWNERS SIGNATURE

DATE:
30-07-2019

AS MENTIONED

TOWN PLANNING AUTHORITY
ANJOI TEVATHIA
B. Arch (Hons)
C No 171/8739

DOOR/WINDOW SCHEDULE

S.NO.	TAG	QTY.	OPENING SIZE	LVL.	UNIT	MATERIAL
1	D1	4	800 X 2250	-	2250	Wooden Flush Door
2	D2	12	900 X 2250	-	2250	Wooden Flush Door
3	D3	16	750 X 2250	-	2250	Wooden Flush Door
4	FD1	2	1250 X 2250	-	2250	Fire Door
5	DW-1	2	2400 X 2250	000000	2250	Sliding glass Door
6	DW-2	4	2100 X 2250	000000	2250	Sliding glass Door
7	DW-3	2	1800 X 2250	000000	2250	Sliding glass Door
8	DW-4	4	1500 X 2250	000000	2250	Sliding glass Door
9	DW-5	4	1300 X 2250	000000	2250	Sliding glass Door
10	W1	2	2550 X 1500	950	2250	Fixed glass window
11	W2	4	2100 X 1500	950	2250	Fixed glass window
12	W3	4	1700 X 1500	950	2250	Fixed glass window
13	W4	2	1770 X 1500	950	2250	Fixed glass window
14	W5	2	1220 X 1500	950	2250	Fixed glass window
15	W6	4	600 X 1500	950	2250	Fixed glass window
16	Y1	12	600 X 750	1500	2250	Ventilator Window