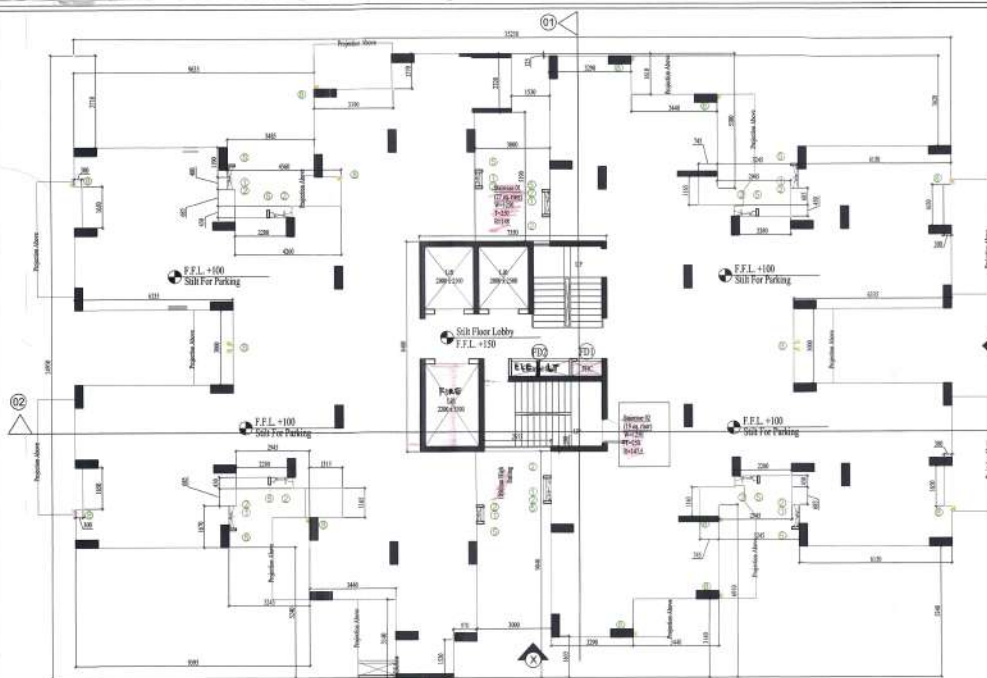
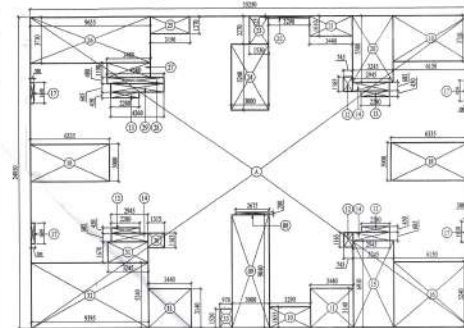




STILT FLOOR PLAN (TOWER B)
SCALE: 1:100

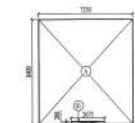


GROUND COVERAGE DIAGRAM (TOWER B)
SCALE: 1:100

STILT FLOOR FAR CALCULATION OF TOWER A & B

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	A	Rectangle	7.550	3.450	-	LXB	26.248	1	26.248
1. TOTAL ADDITION									26.248

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	I	Rectangle	2.675	0.200	-	LXB	0.535	1	0.535
2. TOTAL DEDUCTION									0.535
ADDITION (CN) - DEDUCTION (DY)									62.885
STILT FLOOR FAR OF TOWER A & B									62.885



STILT FAR DIAGRAM (TOWER B)
SCALE: 1:100

GROUND COVERAGE CALCULATION OF TOWER A, B, C & E

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	A	Rectangle	35.250	24.950	-	LXB	879.488	1	879.488
1. TOTAL ADDITION									879.488

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	8	Rectangle	2.675	0.200	-	LXB	0.535	1	0.535
2	9	Rectangle	3.000	0.400	-	LXB	1.200	1	1.200
3	10	Rectangle	3.200	1.655	-	LXB	5.296	1	5.296
4	11	Rectangle	3.410	1.140	-	LXB	3.888	1	3.888
5	12	Rectangle	0.745	1.165	-	LXB	0.868	2	1.736
6	13	Rectangle	2.260	0.450	-	LXB	1.017	4	4.068
7	14	Rectangle	2.045	0.665	-	LXB	1.363	2	2.726
8	15	Rectangle	3.245	0.810	-	LXB	2.629	1	2.629
9	16	Rectangle	6.150	3.240	-	LXB	19.926	1	19.926
10	17	Rectangle	0.300	1.650	-	LXB	0.495	4	1.980
11	18	Rectangle	6.225	3.000	-	LXB	18.675	2	37.350
12	19	Rectangle	6.150	3.710	-	LXB	22.815	1	22.815
13	20	Rectangle	3.245	3.280	-	LXB	10.644	1	10.644
14	21	Rectangle	3.410	1.610	-	LXB	5.491	1	5.491
15	22	Rectangle	3.200	0.900	-	LXB	2.880	1	2.880
16	23	Rectangle	1.530	2.270	-	LXB	3.471	1	3.471
17	24	Rectangle	3.000	5.240	-	LXB	15.720	1	15.720
18	25	Rectangle	3.485	1.190	-	LXB	4.147	1	4.147
19	26	Rectangle	3.190	1.370	-	LXB	4.370	3	13.110
20	27	Rectangle	9.635	3.710	-	LXB	35.746	1	35.746
21	28	Rectangle	3.485	1.190	-	LXB	4.147	1	4.147
22	29	Rectangle	4.260	0.685	-	LXB	2.918	1	2.918
23	30	Rectangle	1.315	1.165	-	LXB	1.532	1	1.532
24	31	Rectangle	3.245	1.670	-	LXB	5.419	1	5.419
25	32	Rectangle	0.395	5.240	-	LXB	2.070	1	2.070
26	33	Rectangle	0.970	1.520	-	LXB	1.474	1	1.474
2. TOTAL DEDUCTION									333.562
ADDITION (CN) - DEDUCTION (DY)									848.926
GROUND COVERAGE OF TOWER A, B, C & E									848.926

DOOR WINDOW SCHEDULE

S.No.	Item	Quantity	Unit	Description
1	Door	10	Sqm	1000x2100
2	Window	10	Sqm	1000x1500
3	Door	10	Sqm	1000x2100
4	Window	10	Sqm	1000x1500
5	Door	10	Sqm	1000x2100
6	Window	10	Sqm	1000x1500
7	Door	10	Sqm	1000x2100
8	Window	10	Sqm	1000x1500
9	Door	10	Sqm	1000x2100
10	Window	10	Sqm	1000x1500

TYPICAL FLOOR FAR CALCULATION OF TOWER A, B, C & E

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	A	Rectangle	35.250	24.950	-	LXB	879.488	1	879.488
1. TOTAL ADDITION									879.488

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	1	Rectangle	2.000	2.500	-	LXB	5.000	2	10.000
2	2	Rectangle	2.500	2.500	-	LXB	6.250	1	6.250
3	3	Rectangle	4.750	2.400	-	LXB	11.400	1	11.400
4	4	Rectangle	2.750	3.250	-	LXB	8.938	1	8.938
5	5	Rectangle	2.750	0.600	-	LXB	1.650	1	1.650
6	6	Rectangle	1.200	0.600	-	LXB	0.720	1	0.720
7	7	Rectangle	2.675	0.200	-	LXB	0.535	1	0.535
8	8	Rectangle	3.000	3.840	-	LXB	11.520	1	11.520
9	9	Rectangle	3.200	1.655	-	LXB	5.296	1	5.296
10	10	Rectangle	3.410	1.140	-	LXB	3.888	1	3.888
11	11	Rectangle	0.745	1.165	-	LXB	0.868	2	1.736
12	12	Rectangle	2.260	0.450	-	LXB	1.017	4	4.068
13	13	Rectangle	2.045	0.665	-	LXB	1.363	2	2.726
14	14	Rectangle	3.245	0.810	-	LXB	2.629	1	2.629
15	15	Rectangle	6.150	3.240	-	LXB	19.926	1	19.926
16	16	Rectangle	0.300	1.650	-	LXB	0.495	4	1.980
17	17	Rectangle	6.225	3.000	-	LXB	18.675	2	37.350
18	18	Rectangle	6.150	3.710	-	LXB	22.815	1	22.815
19	19	Rectangle	3.245	3.280	-	LXB	10.644	1	10.644
20	20	Rectangle	3.410	1.610	-	LXB	5.491	1	5.491
21	21	Rectangle	3.200	0.900	-	LXB	2.880	1	2.880
22	22	Rectangle	1.530	2.270	-	LXB	3.471	1	3.471
23	23	Rectangle	3.000	5.240	-	LXB	15.720	1	15.720
24	24	Rectangle	3.485	1.190	-	LXB	4.147	1	4.147
25	25	Rectangle	3.190	1.370	-	LXB	4.370	3	13.110
26	26	Rectangle	9.635	3.710	-	LXB	35.746	1	35.746
27	27	Rectangle	3.485	1.190	-	LXB	4.147	1	4.147
28	28	Rectangle	4.260	0.685	-	LXB	2.918	1	2.918
29	29	Rectangle	1.315	1.165	-	LXB	1.532	1	1.532
30	30	Rectangle	3.245	1.670	-	LXB	5.419	1	5.419
31	31	Rectangle	0.395	5.240	-	LXB	2.070	1	2.070
32	32	Rectangle	0.970	1.520	-	LXB	1.474	1	1.474
33	33	Rectangle	0.970	1.520	-	LXB	1.474	1	1.474
2. TOTAL DEDUCTION									374.239
ADDITION (CN) - DEDUCTION (DY)									505.248
TOTAL FAR ON TYPICAL FLOOR OF TOWER A, B, C & E									505.248

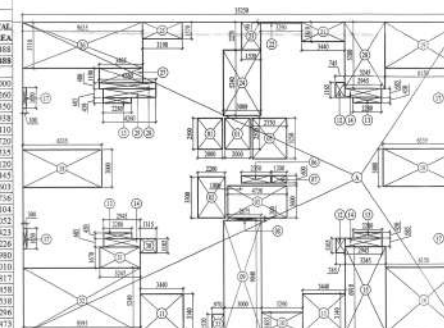
TYPICAL FLOOR NON FAR CALCULATION OF TOWER A, B, C, D & E

S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	AREA	QUANTITY	TOTAL AREA
1	A	Rectangle	35.250	24.950	-	LXB	879.488	1	879.488
2	B	Rectangle	4.750	2.400	-	LXB	11.400	1	11.400
3	C	Rectangle	2.750	3.250	-	LXB	8.938	1	8.938
TOTAL NON FAR ON TYPICAL FLOOR OF TOWER A, B, C, D & E									31.384

NOTE:- ALL EXTERNAL WALLS ARE 100MM THICK REINFORCED CONCRETE WALLS. ALL EXTERNAL WALLS ARE 75MM THICK REINFORCED CONCRETE WALLS.



TYPICAL FLOOR PLAN (TOWER B) - 1st to 20th Floor
SCALE: 1:100



TYPICAL FLOOR FAR DIAGRAM (TOWER B)
SCALE: 1:100

AREA SUMMARY - (TOWER A & B)

Item	Description	Area (Sqm)
A	Ground Coverage	515.926
B	Stilt Floor FAR	62.885
C	Typical Floor FAR	505.248
D	Non-Far	20
E	Total FAR (E = B+C+D)	10167.845
F	2BHK+Study Type A Balcony Area	9.720
G	No. of 2BHK+Study Type A	4
H	2BHK+Study Type B Balcony Area	11.025
I	No. of 2BHK+Study Type B	1
J	2BHK+Study Type C Balcony Area	8.303
K	No. of 2BHK+Study Type C	1
L	2BHK Balcony Area	10.641
M	No. of 2BHK unit	2
N	Non-Far (Balcony) in One Floor (P+Q) = (P+Q) = (L+M)	79.490
O	Non-Far (Common Area) of One Tower	21.288
P	Stilt Floor Non-Far P = (A+B)	483.041
Q	Total Non-Far in Tower (Stilt, Typ. Floor Balcony & Core) (Q = D+O+P)	2498.590
R	Mummy Built-up Area	44.030
S	Overhead Tank Built-up Area	73.500
T	Total Built-up Area in One Tower (T = E+O+P+Q)	12783.965

- SCHEDULE OF PIPES
- | PIPE NO. | DESCRIPTION |
|----------|-----------------------------|
| (1) | 110 UPVC SOIL PIPE |
| (2) | 110 UPVC WASTE PIPE |
| (3) | DOMESTIC WATER SUPPLY PIPE |
| (4) | FLUSHING WATER SUPPLY PIPE |
| (5) | 110 CD UPVC RAIN WATER PIPE |
| (6) | DOMESTIC WATER RISER PIPE |
| (7) | FLUSHING WATER RISER PIPE |
| (8) | 75 CD UPVC RAIN WATER PIPE |
| (9) | HOT WATER SUPPLY |

- ALUMINIUM ROOFING
- | ITEM | DESCRIPTION | Quantity |
|------|-------------------------------|----------|
| 1 | ALUMINIUM ROOFING (100x100) | 100 |
| 2 | ALUMINIUM ROOFING (150x150) | 150 |
| 3 | ALUMINIUM ROOFING (200x200) | 200 |
| 4 | ALUMINIUM ROOFING (250x250) | 250 |
| 5 | ALUMINIUM ROOFING (300x300) | 300 |
| 6 | ALUMINIUM ROOFING (350x350) | 350 |
| 7 | ALUMINIUM ROOFING (400x400) | 400 |
| 8 | ALUMINIUM ROOFING (450x450) | 450 |
| 9 | ALUMINIUM ROOFING (500x500) | 500 |
| 10 | ALUMINIUM ROOFING (550x550) | 550 |
| 11 | ALUMINIUM ROOFING (600x600) | 600 |
| 12 | ALUMINIUM ROOFING (650x650) | 650 |
| 13 | ALUMINIUM ROOFING (700x700) | 700 |
| 14 | ALUMINIUM ROOFING (750x750) | 750 |
| 15 | ALUMINIUM ROOFING (800x800) | 800 |
| 16 | ALUMINIUM ROOFING (850x850) | 850 |
| 17 | ALUMINIUM ROOFING (900x900) | 900 |
| 18 | ALUMINIUM ROOFING (950x950) | 950 |
| 19 | ALUMINIUM ROOFING (1000x1000) | 1000 |
| 20 | ALUMINIUM ROOFING (1050x1050) | 1050 |
| 21 | ALUMINIUM ROOFING (1100x1100) | 1100 |
| 22 | ALUMINIUM ROOFING (1150x1150) | 1150 |
| 23 | ALUMINIUM ROOFING (1200x1200) | 1200 |
| 24 | ALUMINIUM ROOFING (1250x1250) | 1250 |
| 25 | ALUMINIUM ROOFING (1300x1300) | 1300 |
| 26 | ALUMINIUM ROOFING (1350x1350) | 1350 |
| 27 | ALUMINIUM ROOFING (1400x1400) | 1400 |
| 28 | ALUMINIUM ROOFING (1450x1450) | 1450 |
| 29 | ALUMINIUM ROOFING (1500x1500) | 1500 |
| 30 | ALUMINIUM ROOFING (1550x1550) | 1550 |
| 31 | ALUMINIUM ROOFING (1600x1600) | 1600 |
| 32 | ALUMINIUM ROOFING (1650x1650) | 1650 |
| 33 | ALUMINIUM ROOFING (1700x1700) | 1700 |
| 34 | ALUMINIUM ROOFING (1750x1750) | 1750 |
| 35 | ALUMINIUM ROOFING (1800x1800) | 1800 |
| 36 | ALUMINIUM ROOFING (1850x1850) | 1850 |
| 37 | ALUMINIUM ROOFING (1900x1900) | 1900 |
| 38 | ALUMINIUM ROOFING (1950x1950) | 1950 |
| 39 | ALUMINIUM ROOFING (2000x2000) | 2000 |
| 40 | ALUMINIUM ROOFING (2050x2050) | 2050 |
| 41 | ALUMINIUM ROOFING (2100x2100) | 2100 |
| 42 | ALUMINIUM ROOFING (2150x2150) | 2150 |
| 43 | AL | |