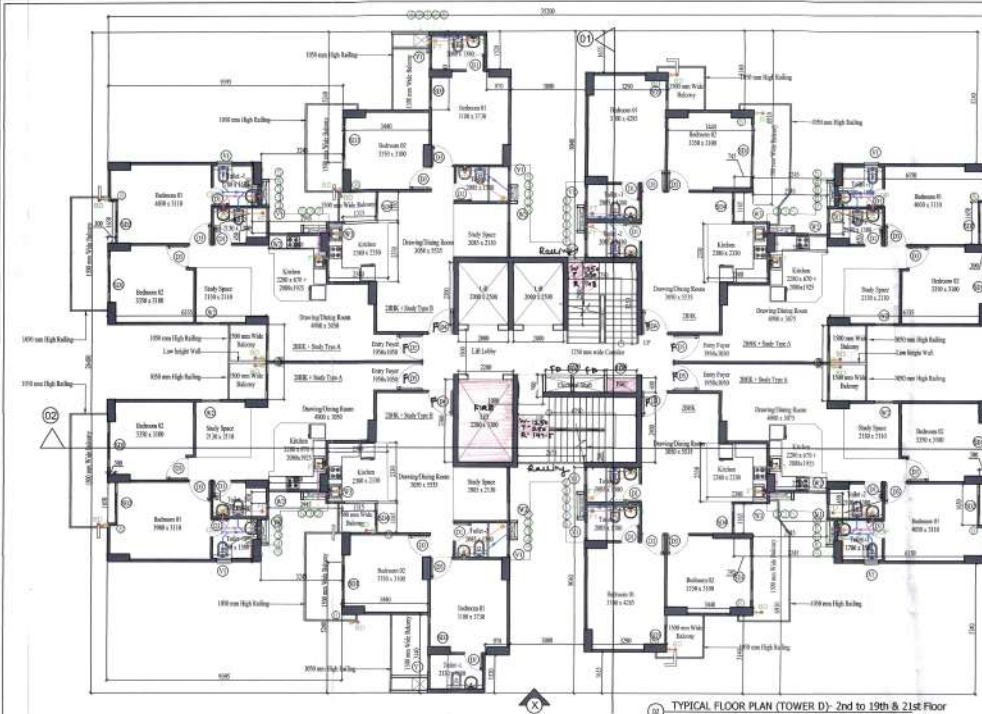
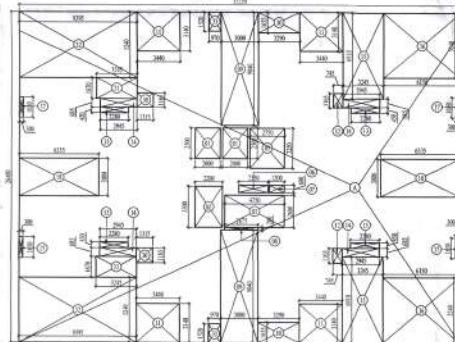




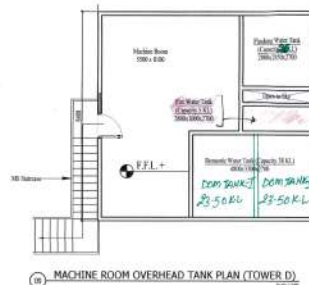
TYPICAL FLOOR PLAN (TOWER D)- 2nd to 19th & 21st Floor

TYPICAL FLOOR F.A.R. CALCULATION OF TOWER D							
S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	TOTAL AREA
1	A	Rectangle	35.250	26.480	-	L X B	933.420
1. TOTAL ADDITION							933.420
2	DEDUCTION - YY						
1	1	Rectangle	2.000	2.500	-	L X B	5.000
2	2	Rectangle	2.200	3.300	-	L X B	7.260
3	3	Rectangle	4.750	2.600	-	L X B	12.350
4	4	Rectangle	2.750	3.250	-	L X B	8.938
5	5	Rectangle	2.350	0.600	-	L X B	1.410
6	6	Rectangle	1.200	0.600	-	L X B	0.720
7	7	Rectangle	2.475	0.200	-	L X B	0.495
8	8	Rectangle	3.000	0.040	-	L X B	0.120
9	9	Rectangle	3.200	1.655	-	L X B	5.296
10	10	Rectangle	3.440	3.140	-	L X B	10.802
11	11	Rectangle	0.745	1.165	-	L X B	0.868
12	12	Rectangle	2.280	0.450	-	L X B	1.026
13	13	Rectangle	2.045	0.645	-	L X B	1.321
14	14	Rectangle	3.345	0.910	-	L X B	3.044
15	15	Rectangle	6.150	5.240	-	L X B	32.226
16	16	Rectangle	0.300	1.670	-	L X B	0.501
17	17	Rectangle	6.335	3.800	-	L X B	24.076
18	18	Rectangle	1.315	1.185	-	L X B	1.558
19	19	Rectangle	3.245	1.670	-	L X B	5.419
20	20	Rectangle	9.995	5.240	-	L X B	52.378
21	21	Rectangle	0.970	1.520	-	L X B	1.474
22	22	Rectangle					
2. TOTAL DEDUCTION							428.057
TOTAL F.A.R. ON TYPICAL FLOOR OF TOWER D							505.364

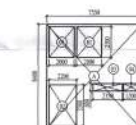
TYPICAL FLOOR NON-F.A.R. CALCULATION OF TOWER A, B, C, D & E							
S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	TOTAL AREA
1	1	Rectangle	4.750	2.600	-	L X B	12.350
2	2	Rectangle	2.750	3.250	-	L X B	8.938
3	3	Rectangle					
TOTAL NON-F.A.R. ON TYPICAL FLOOR OF TOWER A, B, C, D & E							21.288



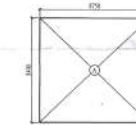
TYPICAL FLOOR FAR DIAGRAM (TOWER D)



MACHINE ROOM OVERHEAD TANK PLAN (TOWER D)



MUMMY BUILT UP PLAN (TOWER D)



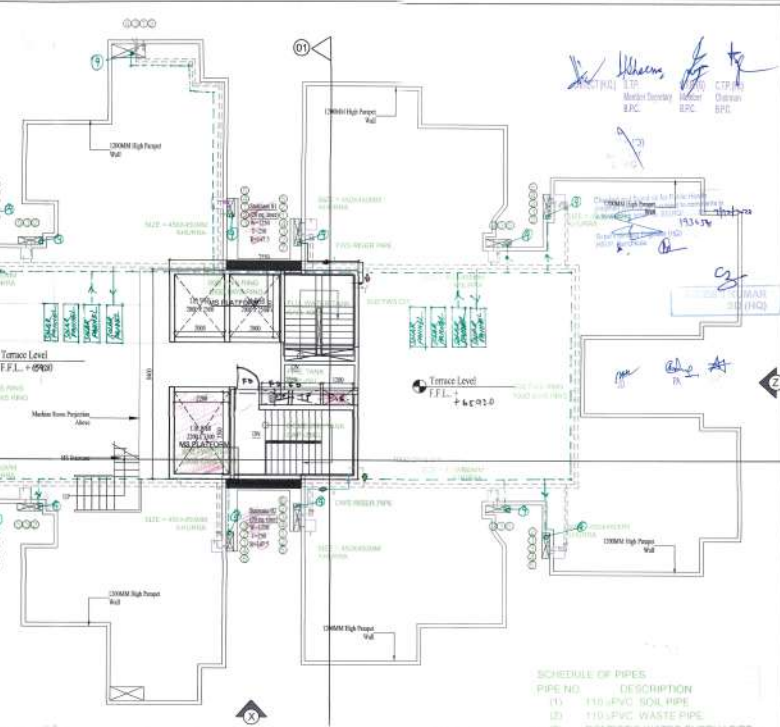
MACHINE ROOM TANK BUILT UP PLAN (TOWER D)

NOTES:-
OUTER WALL = 100MM REL
INTERNAL WALL = 70MM REL

DOOR WINDOW SCHEDULE							
S.No.	Item	Opening Size	Unit	Material	Remarks	Quantity	Unit Price
01	1	1000x2000	sqm	Door	Door	1	10000
02	2	1000x2000	sqm	Window	Window	1	10000
03	3	1000x2000	sqm	Door	Door	1	10000
04	4	1000x2000	sqm	Window	Window	1	10000
05	5	1000x2000	sqm	Door	Door	1	10000
06	6	1000x2000	sqm	Window	Window	1	10000
07	7	1000x2000	sqm	Door	Door	1	10000
08	8	1000x2000	sqm	Window	Window	1	10000
09	9	1000x2000	sqm	Door	Door	1	10000
10	10	1000x2000	sqm	Window	Window	1	10000
11	11	1000x2000	sqm	Door	Door	1	10000
12	12	1000x2000	sqm	Window	Window	1	10000
13	13	1000x2000	sqm	Door	Door	1	10000
14	14	1000x2000	sqm	Window	Window	1	10000
15	15	1000x2000	sqm	Door	Door	1	10000
16	16	1000x2000	sqm	Window	Window	1	10000
17	17	1000x2000	sqm	Door	Door	1	10000
18	18	1000x2000	sqm	Window	Window	1	10000

TERRACE LEVEL PLAN (TOWER D)

TERRACE LEVEL PLAN (TOWER D)



MUMTY BUILT UP AREA CALCULATION							
S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	TOTAL AREA
1	A	Rectangle	7.550	8.400	-	L X B	63.420
1. TOTAL ADDITION							63.420
2	DEDUCTION - YY						
1	1	Rectangle	2.000	2.500	-	L X B	5.000
2	2	Rectangle	2.200	3.300	-	L X B	7.260
3	3	Rectangle	4.750	2.600	-	L X B	12.350
4	4	Rectangle	2.750	3.250	-	L X B	8.938
2. TOTAL DEDUCTION							13.498
MUMTY FLOOR BUILT-UP AREA							50.922

MACHINE ROOM & OVERHEAD TANK BUILT-UP AREA CALCULATION							
S.No.	NAME	SHAPE	LENGTH (L)	WIDTH (B)	HEIGHT (H)	FORMULA	TOTAL AREA
1	A	Rectangle	8.750	8.400	-	L X B	73.500
MACHINE ROOM & OVERHEAD TANK BUILT-UP AREA							73.500

A	Ground Coverage	5184.836	SQM
B	1st Floor FAR	188.657	SQM
C	1st Podium Floor FAR	1294.067	SQM
D	Typical Floor FAR of Tower C	505.244	SQM
E	Typical Floor FAR of Tower D	505.244	SQM
F	Typical Floor FAR of Tower E	505.244	SQM
G	No. of Typical Floors	20	NO'S
H	Total FAR (H = B+C+(D+E*F*G))	31799.250	SQM
I	21BHK+Study Type B Balcony Area	0.720	SQM
J	No. of 21BHK+Study Type A	246	NO'S
K	21BHK+Study Type B Balcony Area	11.025	SQM
L	No. of 21BHK+Study Type B	4	NO'S
M	21BHK+Study Type C Balcony Area	8.303	SQM