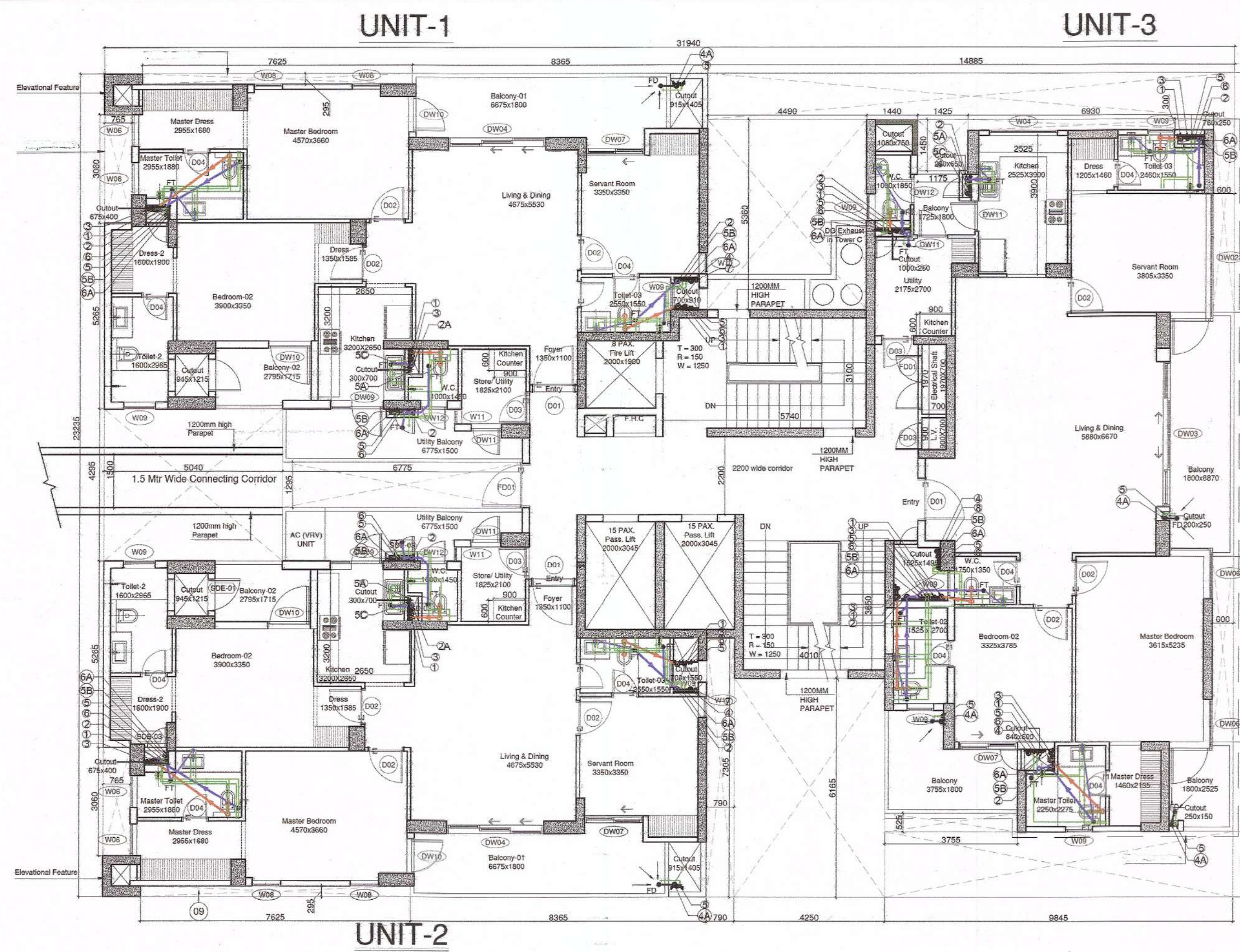
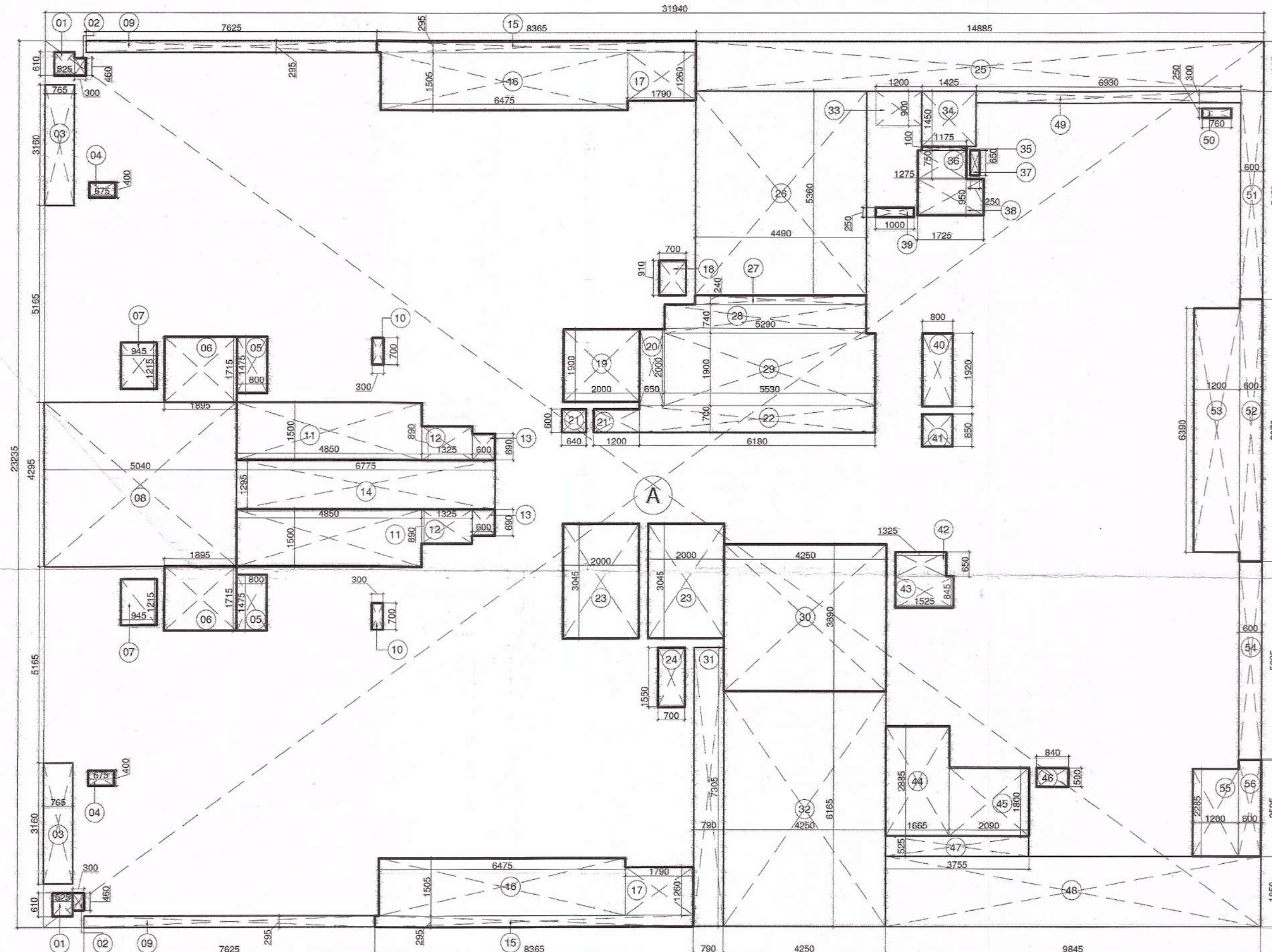




1 Tower - C - 1st to 3rd Typical Floor Plan
Scale: 1:100



2 Tower - C - 1st to 3rd Typical Floor Area Diagram
Scale: 1:100

DOOR - WINDOW SCHEDULE					
INTERNAL DOORS					
DOOR TAG	ROOM DESCRIPTION	QTY	WIDTH	HEIGHT	LEVEL (FROM FFL)
D01	ENTRANCE / PRIVATE LOBBY		1200	2450**	+100
D02	ALL BEDROOMS, UTILITY.		1000	2450**	+100
D03	UTILITY		900	2450**	+100
D04	ALL TOILETS.		750	2450**	+100
D05	ELECTRICAL ROOM				+100
D06	TERRACE LOBBY				+100
FD01	Electrical Shaft		1500	2450**	+100
FD02	STAIRCASE		1250	2450**	+100
FD03	LV SHAFT		600	2450**	+100
EXTERNAL DOORS					
DW01	LIVING / DINING		5510	2850	+100 / +900
DW02	MASTER BEDROOM		4655 (K6 / PLAN)	2650 / 1800	+100 / +900
DW02A	SERVANT ROOM		4550 (K6 / PLAN)	2650 / 1800	+100 / +900
DW03	LIVING / DINING		4100	2650	+100
DW04	LIVING / DINING		2750	2650	+100
DW05	BEDROOM - 2		2450	2650	+100
DW06	MASTER BEDROOM		2400 (K6 / PLAN)	2650 / 1800	+100 / +900
DW07	BEDROOM - 2 / SERVANT ROOM		1660	2650	+100
DW08	BEDROOM - 3		1550	2650	+100
DW9	KITCHEN		1500 (K6 / PLAN)	2750 / 1800	+100 / +1200
DW10	MASTER BEDROOM		1000	2650	+100
DW11	UTILITY / KITCHEN		850	2450	+100
DW12	TOILET / W.C.		750	2350	+100
WINDOWS					
W01	LIVING / DINING		3400	1800	900
W02	BEDROOM - 2 / BEDROOM - 4 / M. TOILET		2570	1800	900
W03	BEDROOM - 2.		2100	1800	900
W04	KITCHEN		1925	1500	1200
W05	STAIRCASE / CORRIDOR		1250	1500	1200
W06	MASTER TOILET / TOILET-2		900	1500	1200
W07	STAIRCASE		900	1200	1200
W08	MASTER BEDROOM		800	1800	900
W09	M. TOI. / TOI. - 3 / TOI. - 2 / TOI. / UTILITY / W.C.		750	1500	1200
W10	SERVANT ROOM		600	1800	900
W11	UTILITY		410	1800	900

TOWER C - 1st to 3rd Typical Floor FAR AREA CALCULATION					
TYPE	QUANTITY	SHAPE	FORMULA	DETAIL	CALCULATION EACH AREA IN SQ.M
OUTLINE AREA					
A	1	RECTANGLE	L x B	31.940	23.235
TOTAL OUTLINE AREA					742.126
NON FAR AREA					
1	2	RECTANGLE	L x B	0.610	0.525
2	2	RECTANGLE	L x B	0.460	0.300
3	2	RECTANGLE	L x B	0.675	0.400
4	2	RECTANGLE	L x B	1.475	0.800
5	2	RECTANGLE	L x B	1.895	1.715
6	2	RECTANGLE	L x B	1.215	0.945
7	2	RECTANGLE	L x B	0.700	0.300
10	2	RECTANGLE	L x B	4.850	1.500
11	2	RECTANGLE	L x B	1.325	0.890
12	2	RECTANGLE	L x B	0.690	0.600
13	2	RECTANGLE	L x B	8.365	0.295
15	2	RECTANGLE	L x B	6.475	1.505
16	2	RECTANGLE	L x B	1.790	1.260
17	2	RECTANGLE	L x B	0.910	0.700
18	1	RECTANGLE	L x B	2.000	0.650
20	1	RECTANGLE	L x B	0.600	0.640
21	1	RECTANGLE	L x B	1.200	0.600
22	1	RECTANGLE	L x B	6.180	0.700
24	1	RECTANGLE	L x B	1.550	0.700
27	1	RECTANGLE	L x B	4.490	0.240
28	1	RECTANGLE	L x B	5.290	0.740
29	1	RECTANGLE	L x B	5.530	1.900
30	1	RECTANGLE	L x B	4.250	3.890
35	1	RECTANGLE	L x B	1.175	0.100
36	1	RECTANGLE	L x B	1.275	0.750
37	1	RECTANGLE	L x B	0.650	0.250
38	1	RECTANGLE	L x B	1.725	0.950
39	1	RECTANGLE	L x B	1.000	0.250
40	1	RECTANGLE	L x B	1.920	0.800
41	1	RECTANGLE	L x B	0.850	0.800
42	1	RECTANGLE	L x B	1.325	0.650
43	1	RECTANGLE	L x B	1.525	0.845
44	1	RECTANGLE	L x B	2.885	1.665
45	1	RECTANGLE	L x B	2.090	1.800
46	1	RECTANGLE	L x B	0.840	0.500
50	1	RECTANGLE	L x B	0.760	0.250
52	1	RECTANGLE	L x B	6.870	0.600
53	1	RECTANGLE	L x B	6.990	1.200
55	1	RECTANGLE	L x B	2.285	1.200
56	1	RECTANGLE	L x B	2.525	0.600
TOTAL NON FAR AREA					132.902
CUTOUTS AREA (NON FAR)					
3	2	RECTANGLE	L x B	3.160	0.765
8	1	RECTANGLE	L x B	5.040	4.295
9	2	RECTANGLE	L x B	7.625	0.295
14	1	RECTANGLE	L x B	6.775	1.295
19	1	RECTANGLE	L x B	2.000	1.900
23	2	RECTANGLE	L x B	3.045	2.000
25	1	RECTANGLE	L x B	14.885	1.305
26	1	RECTANGLE	L x B	5.360	4.490
31	1	RECTANGLE	L x B	7.305	0.790
32	1	RECTANGLE	L x B	6.165	4.250
33	1	RECTANGLE	L x B	1.200	0.900
34	1	RECTANGLE	L x B	1.450	1.425
47	1	RECTANGLE	L x B	3.755	0.525
48	1	RECTANGLE	L x B	9.845	1.850
49	1	RECTANGLE	L x B	6.930	0.300
51	1	RECTANGLE	L x B	5.450	0.600
54	1	RECTANGLE	L x B	5.235	0.600
TOTAL CUTOUTS AREA					163.018
TOTAL BUILT UP AREA = TOTAL OUTLINE AREA - TOTAL CUTOUTS AREA					579.108
FAR AREA = TOTAL OUTLINE AREA - (TOTAL NON FAR AREA + TOTAL CUTOUTS AREA)					446.205

Sign & Stamp