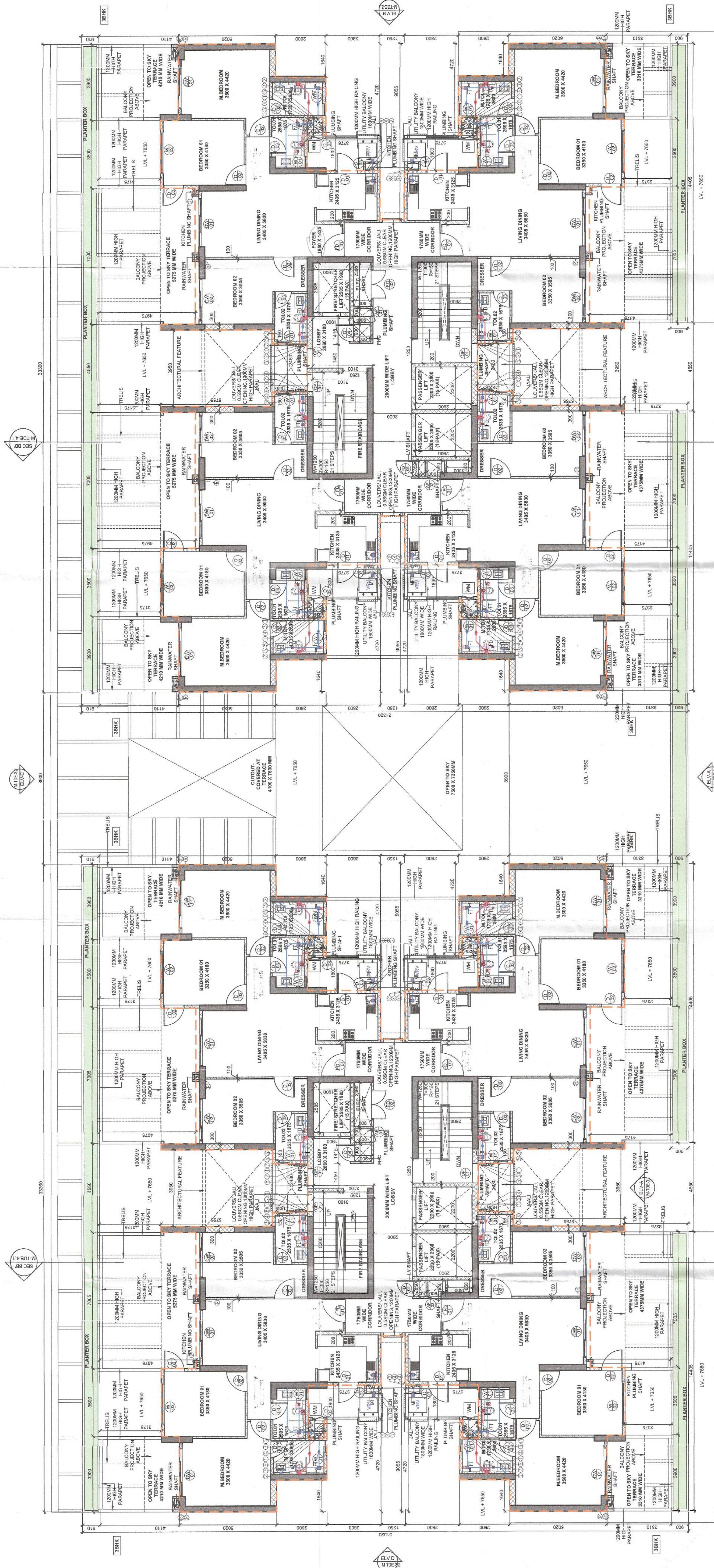


**SANCTIONED
TO BE READ WITH THIS OFFICE
MEMO NO.:**

TOWER 8 & 9 (1000 VOLT) INTEREST				
2000 INTEREST	2001 INTEREST	2002 INTEREST	2003 INTEREST	2004 INTEREST
F001	2400	-	2400	-
F002	1500	2100	300	300
F003	1500	2100	-	300
F004	1500	2400	-	300
F005	800	2100	300	300
F006	1500	2100	300	300
F007	2400	2400	-	300
F008	1500	2400	-	300
F009	600	1200	1200	1600
F010	600	1200	1200	1600
F011	600	1200	1200	1600
F012	600	1200	1200	1600
F013	600	1200	1200	1600
F014	600	1200	1200	1600
F015	600	1200	1200	1600
F016	600	1200	1200	1600
F017	600	1200	1200	1600
F018	600	1200	1200	1600
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F067	600	1200	1200	1600
F068	600	1200	1200	1600
F069	600	1200	1200	1600
F070	600	1200	1200	1600
F071	600	1200	1200	1600
F072	600	1200	1200	1600
F073	600	1200	1200	16

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
STANDARD LOGS 1 110' OF LOG PFC 2 110' OF LOG PFC 3 110' OF LOG PFC 4 110' OF LOG PFC 5 110' OF LOG PFC 6 110' OF LOG PFC 7 110' OF LOG PFC 8 110' OF LOG PFC 9 110' OF LOG PFC 10 110' OF LOG PFC 11 110' OF LOG PFC 12 110' OF LOG PFC 13 110' OF LOG PFC 14 110' OF LOG PFC 15 110' OF LOG PFC 16 110' OF LOG PFC 17 110' OF LOG PFC 18 110' OF LOG PFC 19 110' OF LOG PFC 20 110' OF LOG PFC 21 110' OF LOG PFC 22 110' OF LOG PFC 23 110' OF LOG PFC 24 110' OF LOG PFC 25 110' OF LOG PFC 26 110' OF LOG PFC 27 110' OF LOG PFC 28 110' OF LOG PFC 29 110' OF LOG PFC 30 110' OF LOG PFC 31 110' OF LOG PFC 32 110' OF LOG PFC 33 110' OF LOG PFC 34 110' OF LOG PFC 35 110' OF LOG PFC 36 110' OF LOG PFC 37 110' OF LOG PFC 38 110' OF LOG PFC 39 110' OF LOG PFC 40 110' OF LOG PFC 41 110' OF LOG PFC 42 110' OF LOG PFC 43 110' OF LOG PFC 44 110' OF LOG PFC 45 110' OF LOG PFC 46 110' OF LOG PFC 47 110' OF LOG PFC 48 110' OF LOG PFC 49 110' OF LOG PFC 50 110' OF LOG PFC 51 110' OF LOG PFC 52 110' OF LOG PFC 53 110' OF LOG PFC 54 110' OF LOG PFC 55 110' OF LOG PFC 56 110' OF LOG PFC 57 110' OF LOG PFC 58 110' OF LOG PFC 59 110' OF LOG PFC 60 110' OF LOG PFC 61 110' OF LOG PFC 62 110' OF LOG PFC 63 110' OF LOG PFC 64 110' OF LOG PFC 65 110' OF LOG PFC 66 110' OF LOG PFC 67 110' OF LOG PFC 68 110' OF LOG PFC 69 110' OF LOG PFC 70 110' OF LOG PFC 71 110' OF LOG PFC 72 110' OF LOG PFC 73 110' OF LOG PFC 74 110' OF LOG PFC 75 110' OF LOG PFC 76 110' OF LOG PFC 77 110' OF LOG PFC 78 110' OF LOG PFC 79 110' OF LOG PFC 80 110' OF LOG PFC 81 110' OF LOG PFC 82 110' OF LOG PFC 83 110' OF LOG PFC 84 110' OF LOG PFC 85 110' OF LOG PFC 86 110' OF LOG PFC 87 110' OF LOG PFC 88 110' OF LOG PFC 89 110' OF LOG PFC 90 110' OF LOG PFC 91 110' OF LOG PFC 92 110' OF LOG PFC 93 110' OF LOG PFC 94 110' OF LOG PFC 95 110' OF LOG PFC 96 110' OF LOG PFC 97 110' OF LOG PFC 98 110' OF LOG PFC 99 110' OF LOG PFC 100 110' OF LOG PFC																																																																																																			

WALL LEGEND	
SYMBOL	WALL TYPE
	STRUCTURAL COLUMN
	BLOCKWORK
	NON STRUCTURAL WALL



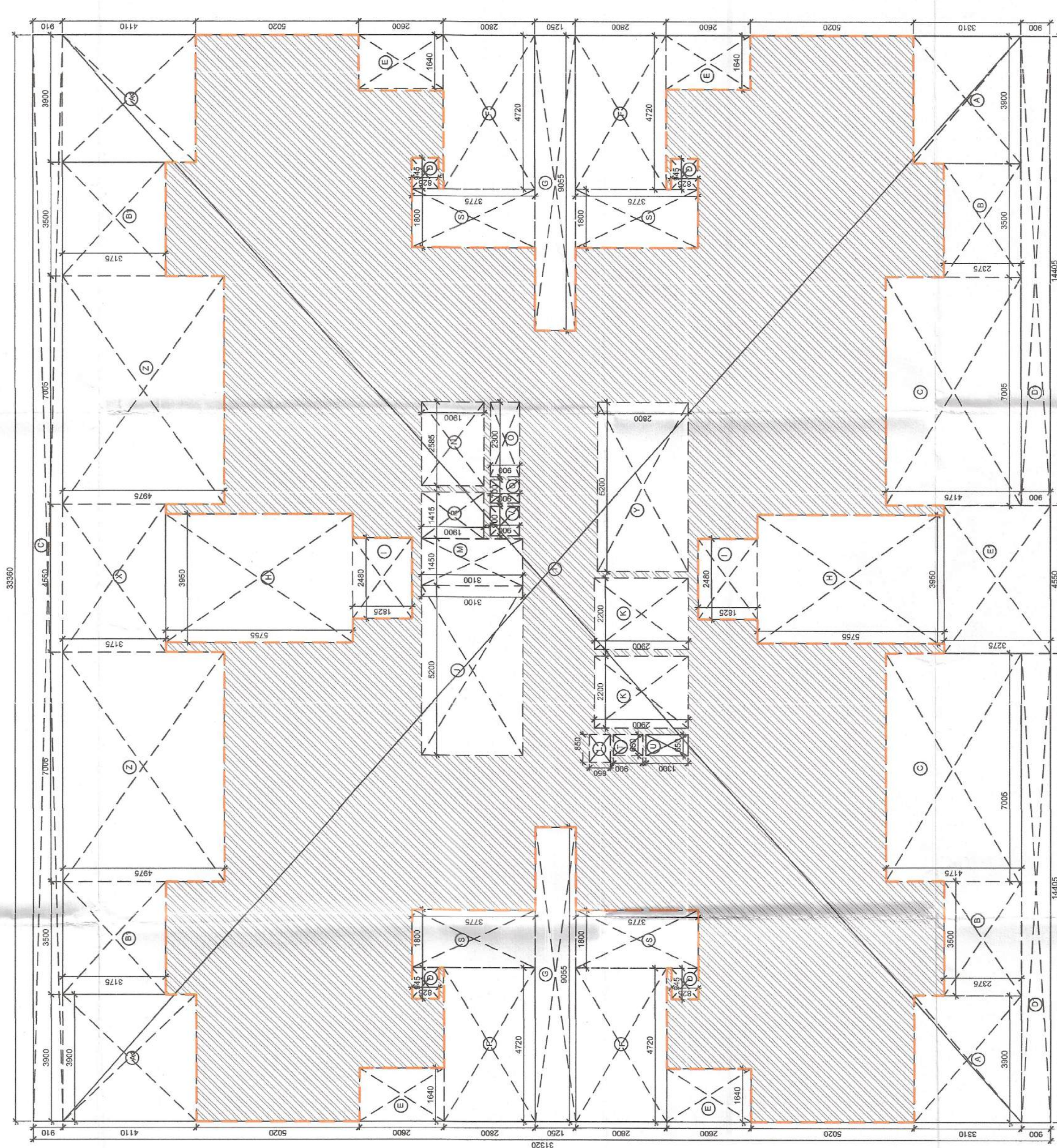
TOWER E - FIRST FLOOR PLAN

TOWER D - FIRST FLOOR PLAN

TOWER 101 - FIRST FLOOR AREA CALCULATION					
S.NO.	LENGTH (M)	BREADTH (M)	NO.	NO.	AREA (SQ.M)
COVERED AREA					2044.95
1	31.83	11.12	1		354.05
TOTAL COVERED AREA					2044.95
DECK AREA					28.818
A	9.00	3.12	2		55.92
B	8.50	2.71	2		46.05
C	1.60	4.17	2		13.462
D	1.54	2.62	4		16.112
E	1.54	0.65	4		4.006
F	4.71	3.60	4		68.64
G	8.65	1.50	2		25.98
H	8.50	1.75	2		29.625
I	4.80	3.82	2		36.312
J	1.60	2.62	2		8.384
K	2.50	3.60	2		17.90
L	8.50	0.60	1		5.10
M	1.45	3.10	1		4.495
N	1.45	0.60	1		0.87
O	2.50	0.60	2		3.00
P	2.50	0.50	1		1.25
Q	3.70	0.50	1		1.85
R	1.41	1.50	1		2.115
S	1.40	2.71	4		15.124
T	1.40	0.50	1		0.7
U	1.65	1.50	1		2.475
V	3.00	0.50	1		1.50
X	5.95	1.71	1		10.1745
Y	1.50	2.80	1		4.2
Z	1.50	1.50	1		2.25
AA	1.00	4.12	2		8.24
AB	1.50	1.17	2		3.51
AC	1.50	0.10	1		0.15
AD	1.50	0.10	1		0.15
AE	1.50	2.71	1		4.065
TOTAL DECK AREA					288.18
TOTAL COVERED AREA (DECK + IN)					2333.13
TOTAL DECK AREA (DECK + OUT)					2911.31

TOWER 102 - FIRST FLOOR AREA CALCULATION					
S.NO.	LENGTH (M)	BREADTH (M)	NO.	NO.	AREA (SQ.M)
COVERED AREA					2044.95
1	31.83	11.12	1		354.05
TOTAL COVERED AREA					2044.95
DECK AREA					28.818
A	9.00	3.12	2		55.92
B	8.50	2.71	2		46.05
C	1.60	4.17	2		13.462
D	1.54	2.62	4		16.112
E	1.54	0.65	4		4.006
F	4.71	3.60	4		68.64
G	8.65	1.50	2		25.98
H	8.50	1.75	2		29.625
I	4.80	3.82	2		36.312
J	1.60	2.62	2		8.384
K	2.50	3.60	2		17.90
L	8.50	0.60	1		5.10
M	1.45	3.10	1		4.495
N	1.45	0.60	1		0.87
O	2.50	0.60	2		3.00
P	2.50	0.50	1		1.25
Q	3.70	0.50	1		1.85
R	1.41	1.50	1		2.115
S	1.40	2.71	4		15.124
T	1.40	0.50	1		0.7
U	1.65	1.50	1		2.475
V	3.00	0.50	1		1.50
X	5.95	1.71	1		10.1745
Y	1.50	2.80	1		4.2
Z	1.50	1.50	1		2.25
AA	1.00	4.12	2		8.24
AB	1.50	1.17	2		3.51
AC	1.50	0.10	1		0.15
AD	1.50	0.10	1		0.15
AE	1.50	2.71	1		4.065
TOTAL DECK AREA					288.18
TOTAL COVERED AREA (DECK + IN)					2333.13
TOTAL DECK AREA (DECK + OUT)					2911.31

S.NO.	LENGTH (M)	WIDTH (M)	NO.	AREA (SQ.M)
COVERED AREA				
BALCONY				
A	3.500	3.310	2	23.818
B	3.500	3.310	2	23.818
C	3.500	3.310	2	23.818
D	3.500	3.310	2	23.818
E	3.500	3.310	2	23.818
F	3.500	3.310	2	23.818
G	3.500	3.310	2	23.818
H	3.500	3.310	2	23.818
I	3.500	3.310	2	23.818
J	3.500	3.310	2	23.818
K	3.500	3.310	2	23.818
L	3.500	3.310	2	23.818
M	3.500	3.310	2	23.818
N	3.500	3.310	2	23.818
O	3.500	3.310	2	23.818
P	3.500	3.310	2	23.818
Q	3.500	3.310	2	23.818
R	3.500	3.310	2	23.818
S	3.500	3.310	2	23.818
T	3.500	3.310	2	23.818
U	3.500	3.310	2	23.818
V	3.500	3.310	2	23.818
W	3.500	3.310	2	23.818
X	3.500	3.310	2	23.818
Y	3.500	3.310	2	23.818
Z	3.500	3.310	2	23.818
STAIRCASE				
1	3.500	3.300	1	11.675
2	3.500	3.300	1	11.675
3	3.500	3.300	1	11.675
4	3.500	3.300	1	11.675
5	3.500	3.300	1	11.675
6	3.500	3.300	1	11.675
7	3.500	3.300	1	11.675
8	3.500	3.300	1	11.675
9	3.500	3.300	1	11.675
10	3.500	3.300	1	11.675
11	3.500	3.300	1	11.675
12	3.500	3.300	1	11.675
13	3.500	3.300	1	11.675
14	3.500	3.300	1	11.675
15	3.500	3.300	1	11.675
16	3.500	3.300	1	11.675
17	3.500	3.300	1	11.675
18	3.500	3.300	1	11.675
19	3.500	3.300	1	11.675
20	3.500	3.300	1	11.675
21	3.500	3.300	1	11.675
22	3.500	3.300	1	11.675
23	3.500	3.300	1	11.675
24	3.500	3.300	1	11.675
25	3.500	3.300	1	11.675
26	3.500	3.300	1	11.675
27	3.500	3.300	1	11.675
28	3.500	3.300	1	11.675
29	3.500	3.300	1	11.675
30	3.500	3.300	1	11.675
31	3.500	3.300	1	11.675
32	3.500	3.300	1	11.675
33	3.500	3.300	1	11.675
34	3.500	3.300	1	11.675
35	3.500	3.300	1	11.675
36	3.500	3.300	1	11.675
37	3.500	3.300	1	11.675
38	3.500	3.300	1	11.675
39	3.500	3.300	1	11.675
40	3.500	3.300	1	11.675
41	3.500	3.300	1	11.675
42	3.500	3.300	1	11.675
43	3.500	3.300	1	11.675
44	3.500	3.300	1	11.675
45	3.500	3.300	1	11.675
46	3.500	3.300	1	11.675
47	3.500	3.300	1	11.675
48	3.500	3.300	1	11.675
49	3.500	3.300	1	11.675
50	3.500	3.300	1	11.675
51	3.500	3.300	1	11.675
52	3.500	3.300	1	11.675
53	3.500	3.300	1	11.675
54	3.500	3.300	1	11.675
55	3.500	3.300	1	11.675
56	3.500	3.300	1	11.675
57	3.500	3.300	1	11.675
58	3.500	3.300	1	11.675
59	3.500	3.300	1	11.675
60	3.500	3.300	1	11.675
61	3.500	3.300	1	11.675
62	3.500	3.300	1	11.675
63	3.500	3.300	1	11.675
64	3.500	3.300	1	11.675
65	3.500	3.300	1	11.675
66	3.500	3.300	1	11.675
67	3.500	3.300	1	11.675
68	3.500	3.300	1	11.675
69	3.500	3.300	1	11.675
70	3.500	3.300	1	11.675
71	3.500	3.300	1	11.675
72	3.500	3.300	1	11.675
73	3.500	3.300	1	11.675
74	3.500	3.300	1	11.675
75	3.500	3.300	1	11.675
76	3.500	3.300	1	11.675
77	3.500	3.300	1	11.675
78	3.500	3.300	1	11.675
79	3.500	3.300	1	11.675
80	3.500	3.300	1	11.675
81	3.500	3.300	1	11.675
82	3.500	3.300	1	11.675
83	3.500	3.300	1	11.675
84	3.500	3.300	1	11.675
85	3.500	3.300	1	11.675
86	3.500	3.300	1	11.675
87	3.500	3.300	1	11.675
88	3.500	3.300	1	11.675
89	3.500	3.300	1	11.675
90	3.500	3.300	1	11.675
91	3.500	3.300	1	11.675
92	3.500	3.300	1	11.675
93	3.500	3.300	1	11.675
94	3.500	3.300	1	11.675
95	3.500	3.300	1	11.675
96	3.500	3.300	1	11.675
97	3.500	3.300	1	11.675
98	3.500	3.300	1	11.675
99	3.500	3.300	1	11.675
100	3.500	3.300	1	11.675
TOTAL				
TOTAL JOINTS				30388



TOWER E FIRST FLOOR AREA DIAGRAM

TOWER D_ FIRST FLOOR AREA DIAGRAM