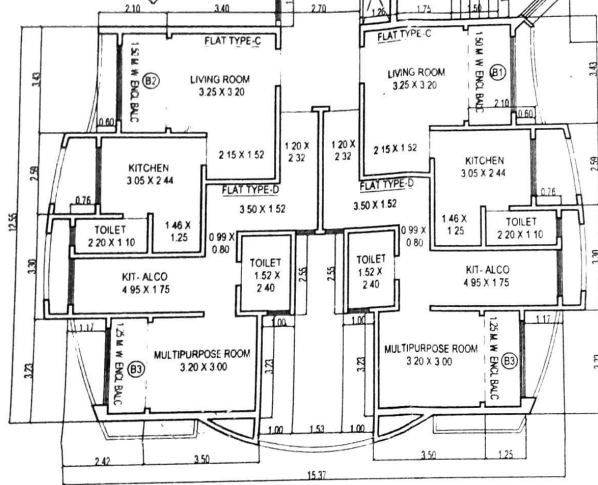
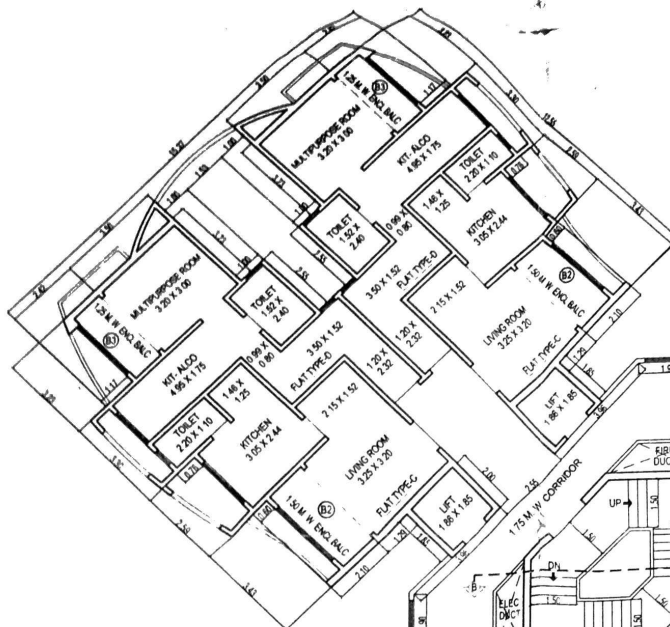


OF THE WING A
TYPICAL ROOM PLAN
AND TO THE SOUTH

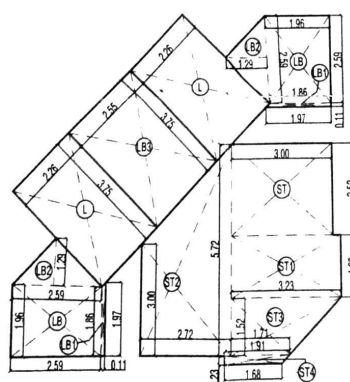


WING-A
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

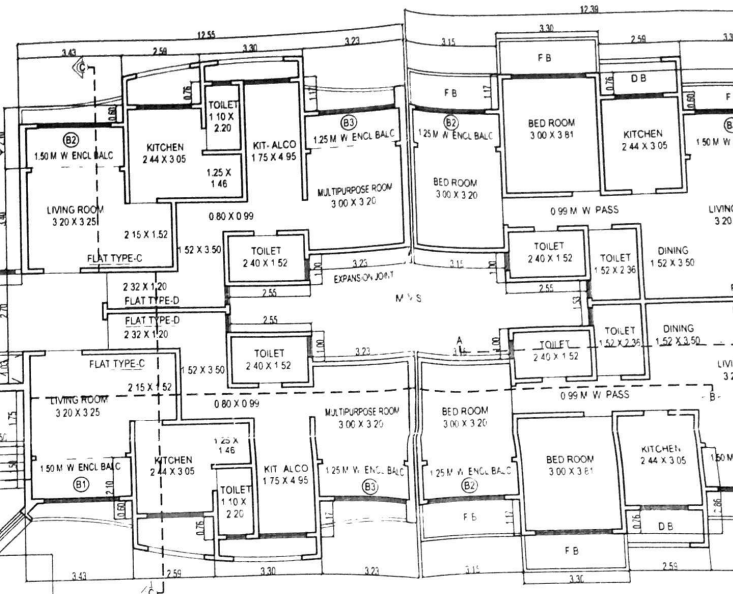
WING-A (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 14TH

ADDITIONS -

ST	3.00 X 2.52	= 7.56 SQ M
ST1	3.23 X 1.66	= 5.43 SQ M
ST2	1/2(3.00+5.72)X2.72	= 11.86 SQ M
ST3	1/2(3.23+1.71)X1.52	= 3.75 SQ M
ST4	1/2(1.91+1.66)X0.23	= 0.41 SQ M
STAIRCASE AREA = 29.01 SQ M		
L	2.26 X 3.75 X 2	= 16.95 SQ M
LIFT AREA = 16.95 SQ M		
LB	1/2(1.96+1.86)X2.59X2	= 9.89 SQ M
LB1	1/2(1.86+1.97)X0.11X2	= 0.42 SQ M
LB2	1/2 X 2.59 X 1.29 X 2	= 3.34 SQ M
LB3	2.55 X 3.75	= 9.56 SQ M
LOBBY AREA = 23.21 SQ M		
TOTAL AREA = 69.17 SQ M		

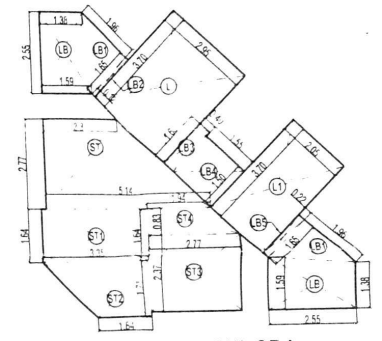


WING-A
DETAIL OF A
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 14TH
SCALE-1:100



NOTE ALL THE MAINDOOR, KITCHEN DOOR, STAIRCASE DOOR AND ELECTRIC DOOR WILL BE 'F R D'

WING-B
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

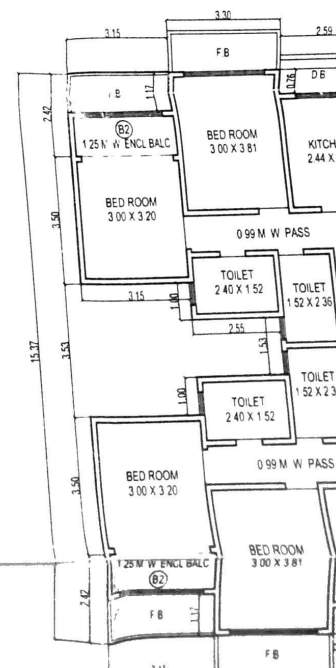


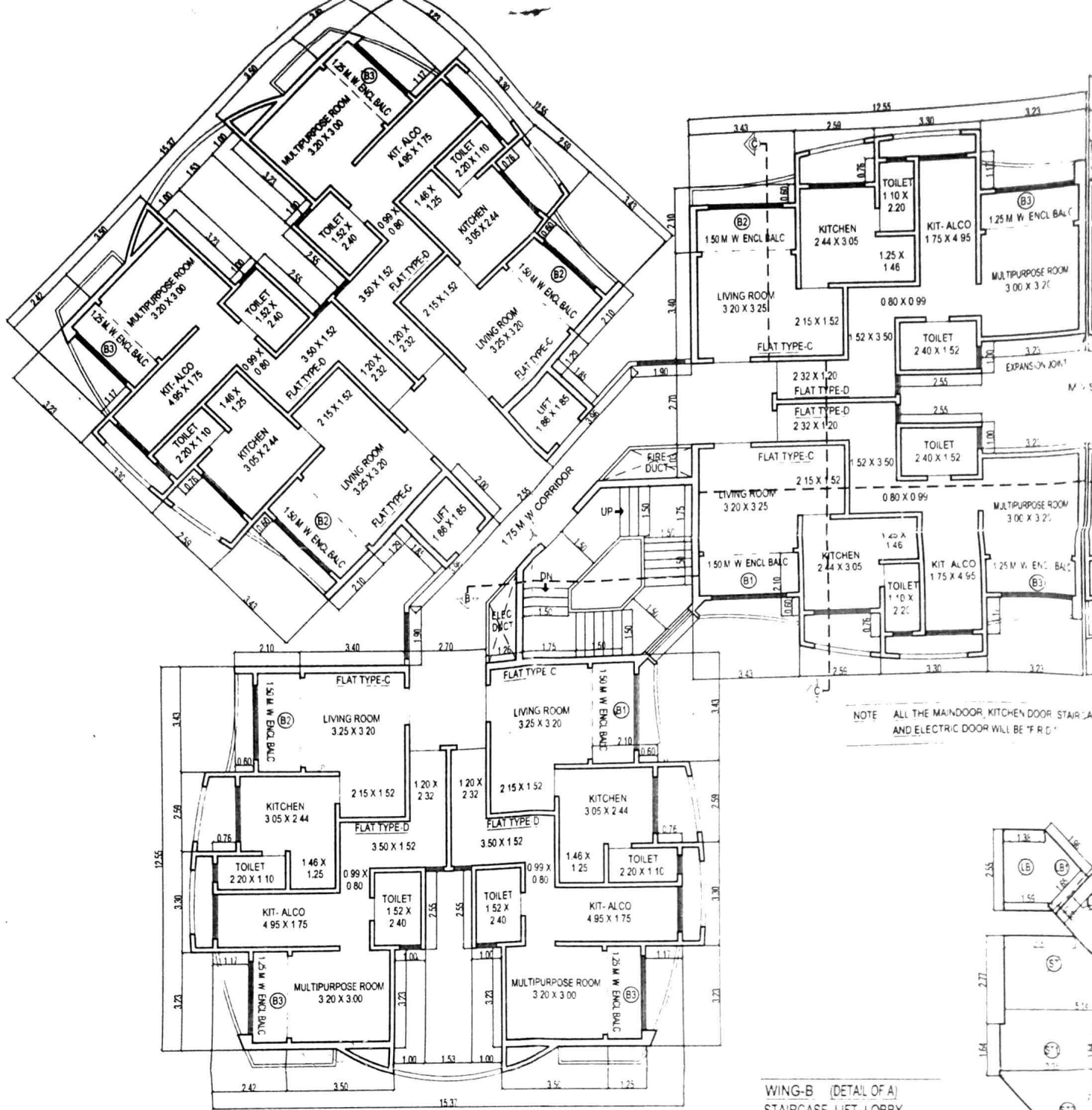
DETAIL OF A
WING-B
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 13TH
SCALE-1:100

WING-B (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 13TH

ADDITIONS -

ST	1/2(3.37+5.14)X2.77	= 10.40 SQ M
ST1	3.35 X 1.64	= 5.49 SQ M
ST2	1/2(3.35+1.64)X1.71	= 4.27 SQ M
ST3	2.77 X 2.37	= 6.56 SQ M
ST4	1/2(1.94+2.77)X0.83	= 1.95 SQ M
STAIRCASE AREA = 28.67 SQ M		
L	2.95 X 3.70	= 10.92 SQ M
L1	2.05 X 3.70	= 7.59 SQ M
LIFT AREA = 18.51 SQ M		
LB	1/2(1.38+1.59)X2.55 X 2	= 7.57 SQ M
LB1	1/2 X 1.65 X 1.96 X 2	= 3.23 SQ M
LB2	1.65 X 0.12	= 0.20 SQ M
LB3	1.65 X 0.40	= 0.66 SQ M
LB4	1.50 X 1.55	= 2.33 SQ M
LB5	1.65 X 0.22	= 0.36 SQ M
LOBBY AREA = 14.35 SQ M		
TOTAL AREA = 61.53 SQ M		





NOTE ALL THE MAIN DOOR, KITCHEN DOOR, STAIR AND ELECTRIC DOOR WILL BE 'F.R.D'

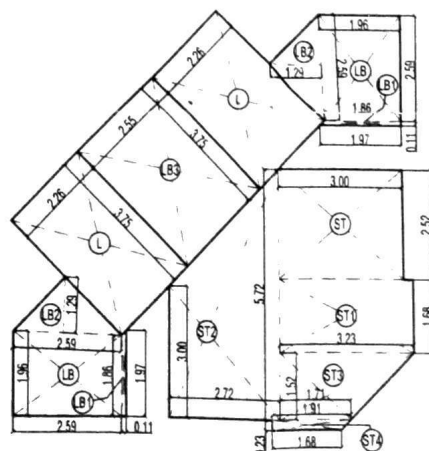
WING-A
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100

WING-B (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 13TH

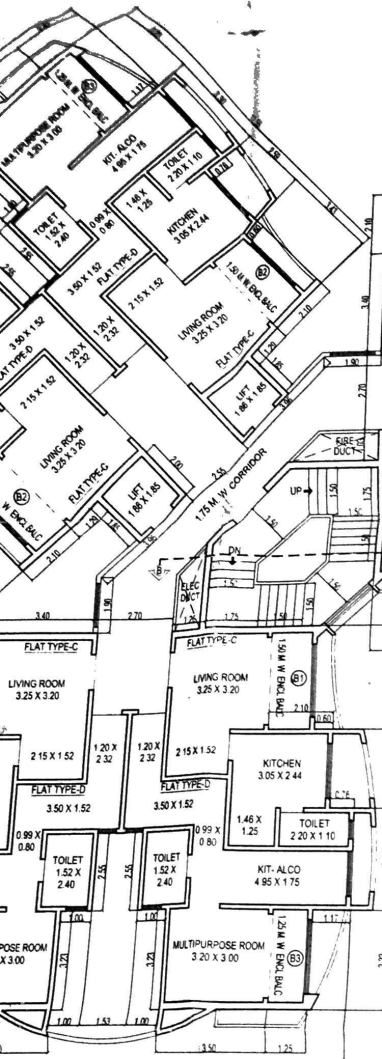
ADDITIONS	
ST	$1/2(2.37+5.14) \times 2.77 = 10.40 \text{ SQ M}$
ST1	$3.35 \times 1.64 = 5.49 \text{ SQ M}$
ST2	$1/2(3.35+1.64) \times 1.71 = 4.27 \text{ SQ M}$
ST3	$2.77 \times 2.37 = 6.56 \text{ SQ M}$
ST4	$1/2(1.94+2.77) \times 0.83 = 1.95 \text{ SQ M}$
STAIRCASE AREA = 28.67 SQ M	
L	$2.95 \times 3.70 = 10.92 \text{ SQ M}$
L1	$2.05 \times 3.70 = 7.59 \text{ SQ M}$
LIFT AREA = 18.51 SQ M	
LB	$1/2(1.38+1.59) \times 2.55 \times 2 = 7.57 \text{ SQ M}$
LB1	$1/2 \times 1.65 \times 1.96 \times 2 = 3.23 \text{ SQ M}$
LB2	$1.65 \times 0.12 = 0.20 \text{ SQ M}$
LB3	$1.65 \times 0.40 = 0.66 \text{ SQ M}$
LB4	$1.50 \times 1.55 = 2.33 \text{ SQ M}$
LB5	$1.65 \times 0.22 = 0.36 \text{ SQ M}$
LOBBY AREA = 14.35 SQ M	
TOTAL AREA = 61.53 SQ M	

WING-A (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 14TH

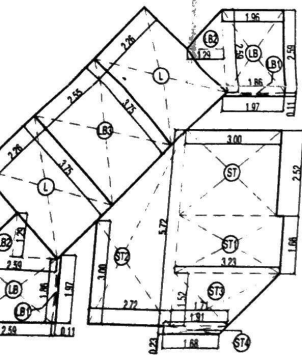
ADDITIONS	
ST	$3.00 \times 2.52 = 7.56 \text{ SQ M}$
ST1	$3.23 \times 1.68 = 5.43 \text{ SQ M}$
ST2	$1/2(3.00+5.72) \times 2.72 = 11.86 \text{ SQ M}$
ST3	$1/2(3.23+1.71) \times 1.52 = 3.75 \text{ SQ M}$
ST4	$1/2(1.91+1.68) \times 0.23 = 0.41 \text{ SQ M}$
STAIRCASE AREA = 29.01 SQ M	
L	$2.26 \times 3.75 \times 2 = 16.95 \text{ SQ M}$
LIFT AREA = 16.95 SQ M	
LB	$1/2(1.96+1.86) \times 2.58 \times 2 = 9.89 \text{ SQ M}$
LB1	$1/2(1.86+1.97) \times 0.11 \times 2 = 0.42 \text{ SQ M}$
LB2	$1/2 \times 2.59 \times 1.29 \times 2 = 3.34 \text{ SQ M}$
LB3	$2.55 \times 3.75 = 9.56 \text{ SQ M}$
LOBBY AREA = 23.21 SQ M	
TOTAL AREA = 69.17 SQ M	



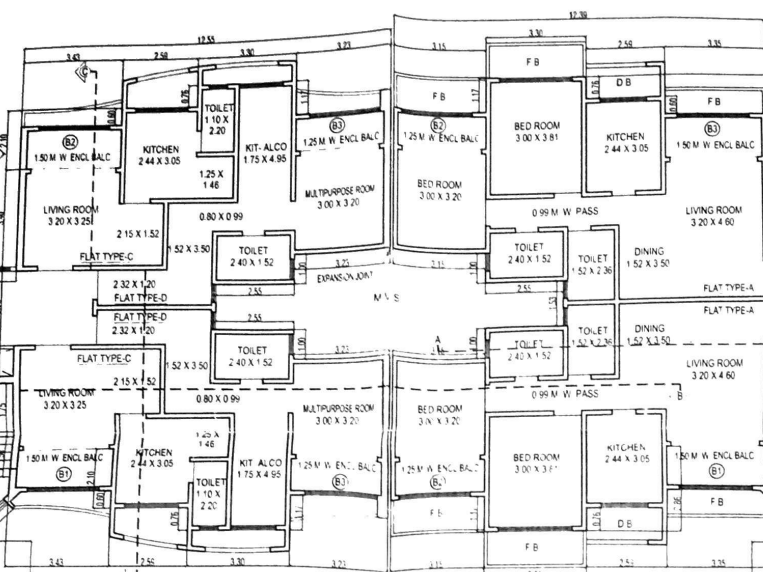
WING-A
DETAIL OF A
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 14TH
SCALE:1:100



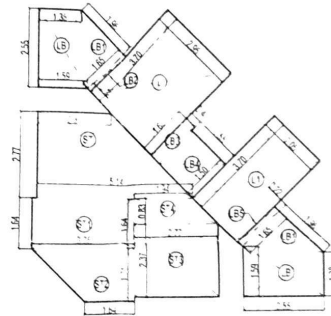
WING-A
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100



WING-A
DETAIL OF A
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL. 1ST TO 14TH
SCALE:1:100



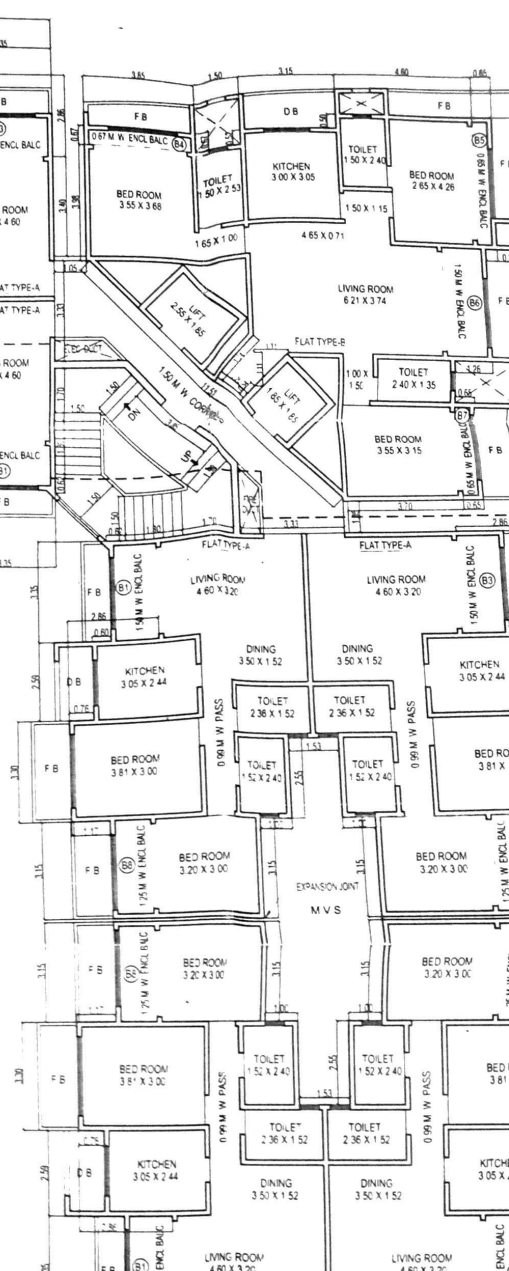
WING-B
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100



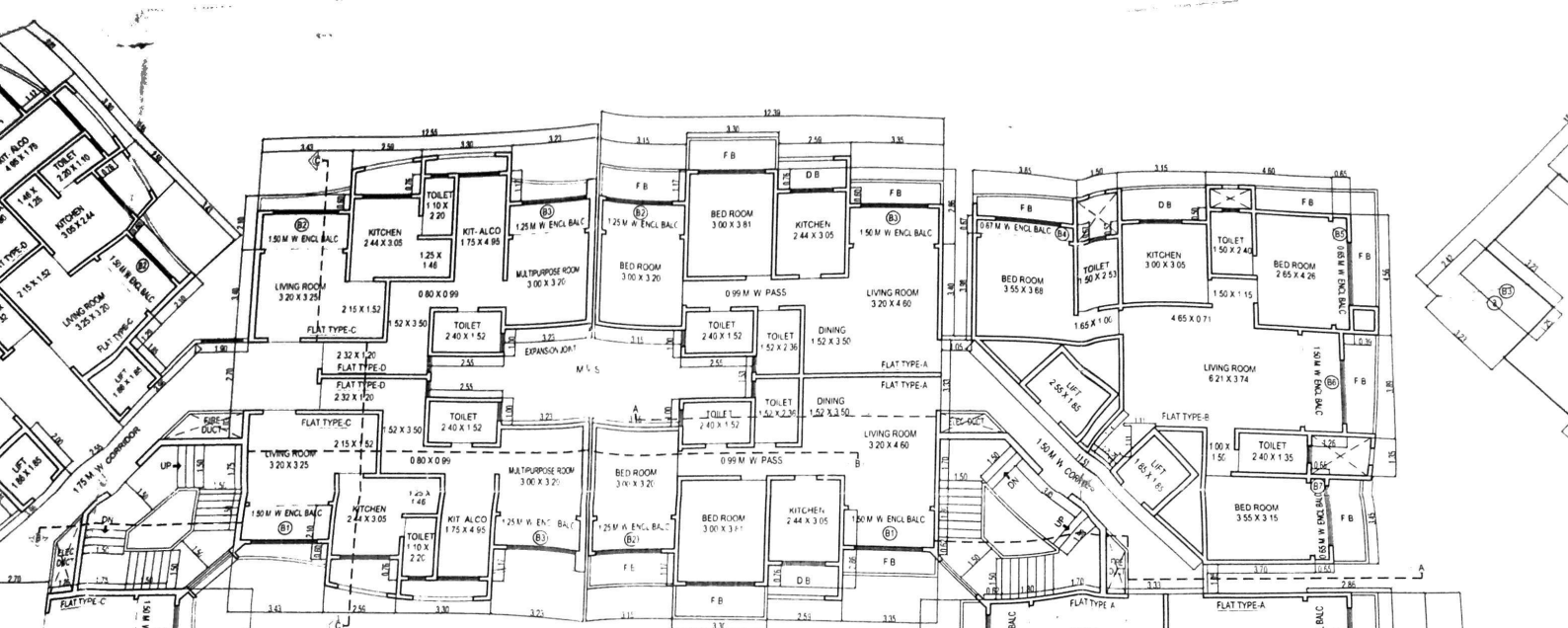
DETAIL OF A
WING-B
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL. 1ST TO 13TH
SCALE:1:100

WING-B (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL. 1ST TO 13TH
ADDITIONS -

ST	1202.37+14402.77	=	10.40	SQ M
ST1	335.1164	=	5.49	SQ M
ST2	1023.35+1641.71	=	4.27	SQ M
ST3	277.2371	=	6.56	SQ M
ST4	1211.94+27720.83	=	1.95	SQ M
STAIRCASE AREA		=	28.67	SQ M
L	2.95 X 3.70	=	10.92	SQ M
L1	2.05 X 3.70	=	7.59	SQ M
LIFT AREA		=	18.51	SQ M
LB	1211.38+15912.55 X 2	=	7.57	SQ M
LB1	12 X 1.65 X 1.96 X 2	=	3.23	SQ M
LB2	1.65 X 0.12	=	0.20	SQ M
LB3	1.65 X 0.40	=	0.66	SQ M
LB4	1.50 X 1.55	=	2.33	SQ M
LB5	1.65 X 0.22	=	0.36	SQ M
LOBBY AREA		=	14.35	SQ M
TOTAL AREA		=	61.53	SQ M

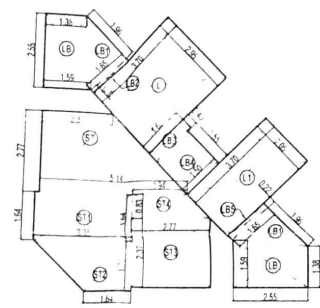


WING-C
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100



NOTE - ALL THE MANDOR, KITCHEN DOOR, STAIRCASE DOOR AND ELECTRIC DOOR WILL BE "F R D".

WING-B
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

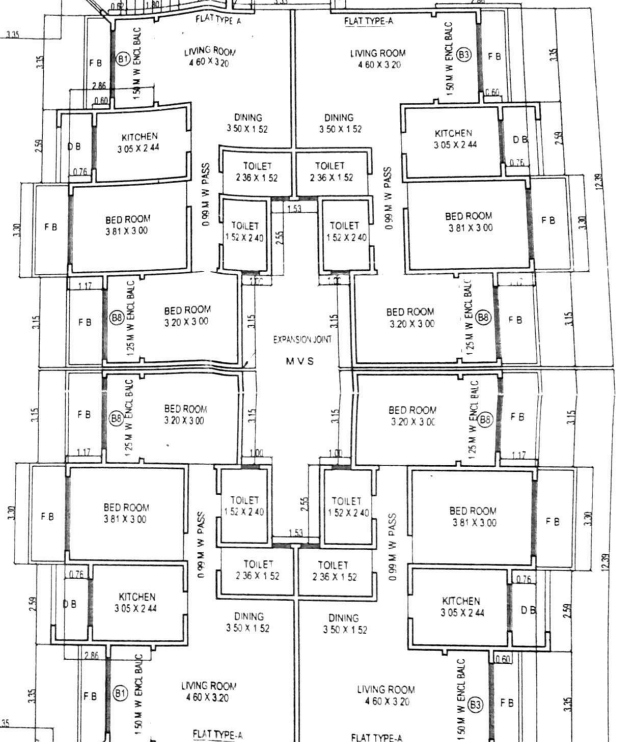


DETAIL OF A
WING-B
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 13TH
SCALE-1:100

WING-B (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 13TH

ADDITIONS

ST	1203.315 x 14.8277	=	10.40	SQ.M
ST1	3.35 x 1.64	=	5.49	SQ.M
ST2	1003.35 x 1.641171	=	4.79	SQ.M
ST3	2.77 x 2.31	=	6.56	SQ.M
ST4	1211.94 x 2.77100.83	=	1.95	SQ.M
STAIRCASE AREA				= 28.67
L	2.95 x 3.70	=	10.92	SQ.M
L1	2.05 x 3.70	=	7.59	SQ.M
LIFT AREA				= 18.61
LB	121.38 x 1.59103.55 x 2	=	7.57	SQ.M
LB1	12 x 1.65 x 1.66 x 2	=	3.23	SQ.M
LB2	1.65 x 0.12	=	0.20	SQ.M
LB3	1.65 x 0.40	=	0.66	SQ.M
LB4	1.50 x 1.55	=	2.33	SQ.M
LB5	1.65 x 0.22	=	0.36	SQ.M
LOBBY AREA				= 14.35
TOTAL AREA				= 61.53

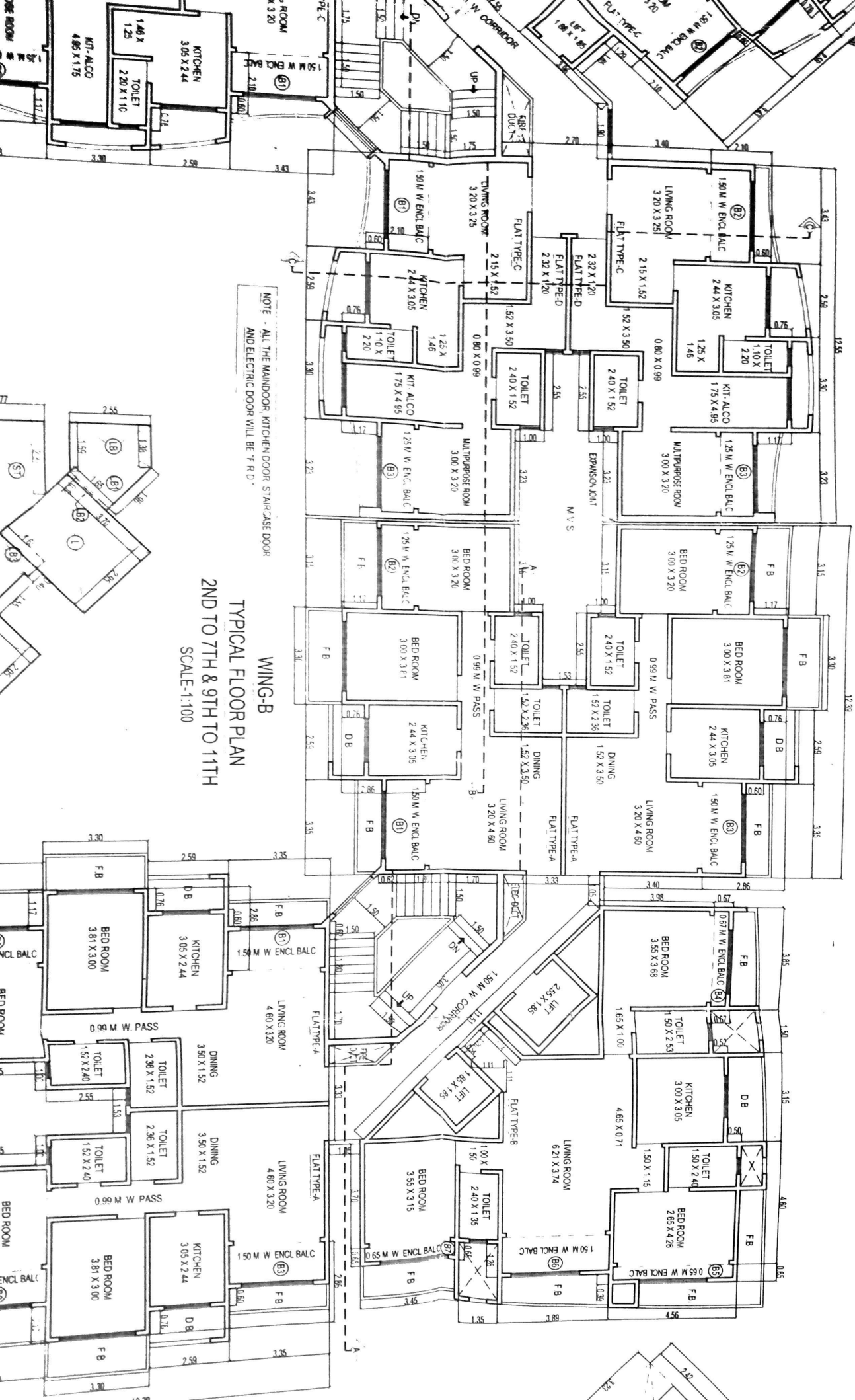


WING-C
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

PLAN
TO 11TH

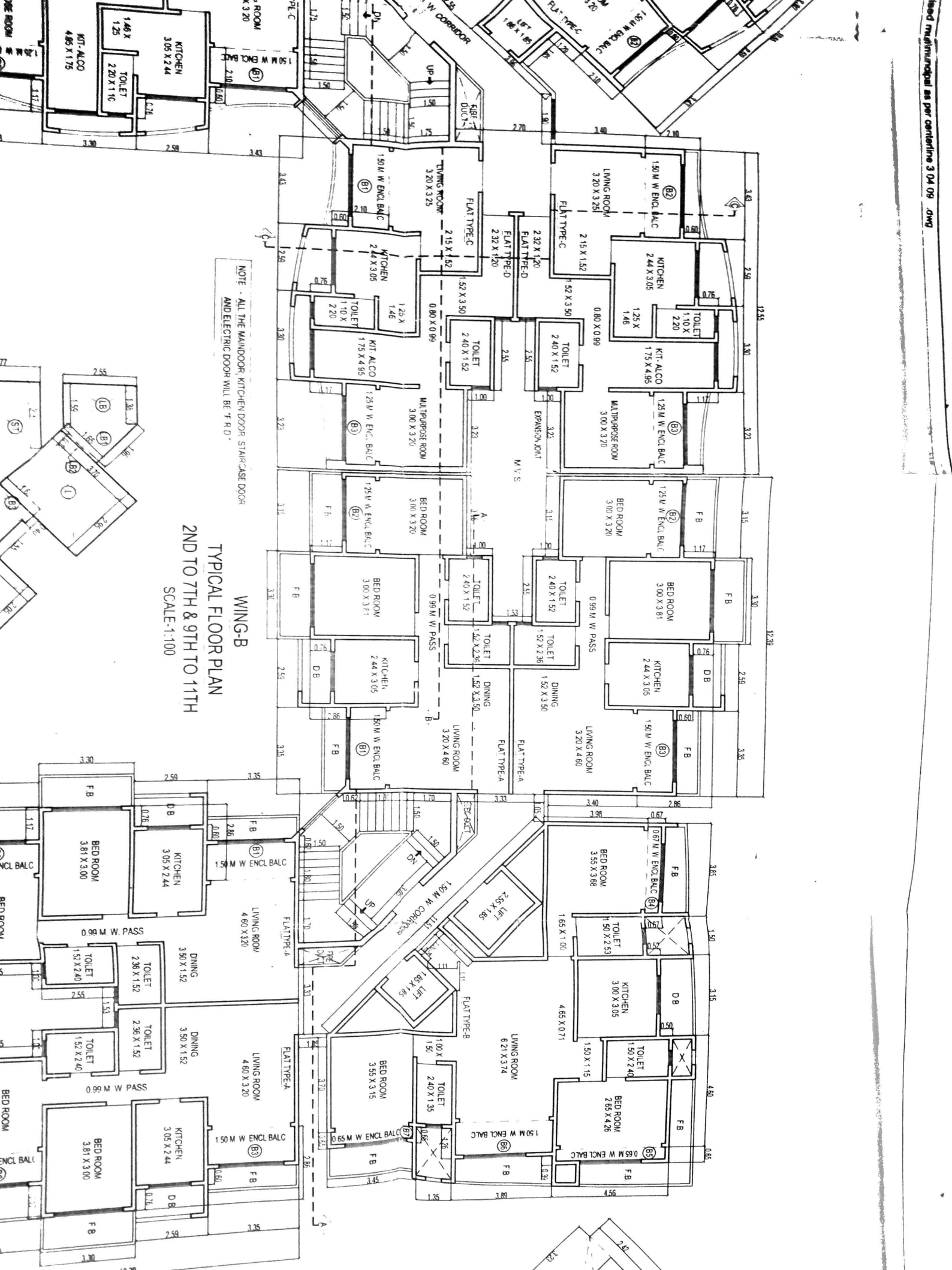
Y DIAGRAM
4TH

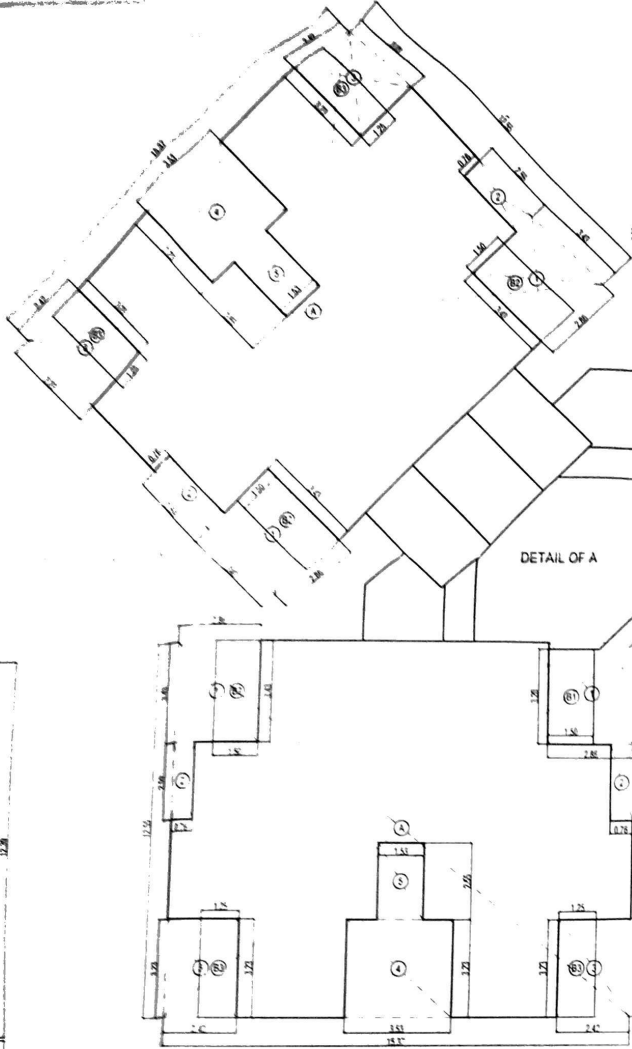
STAIRCASE



NOTE - ALL THE MAINDOOR, KITCHEN DOOR STAIRCASE DOOR AND ELECTRICAL DOOR WILL BE 'F.R.D.'

WING-B
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100





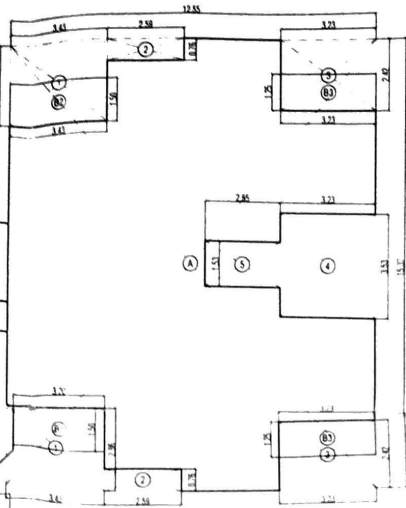
**WING-A
BUILT UP AREA DIAGRAM
TY.FL.1ST TO 7TH & 9TH TO 14TH
SCALE-1:100**

**WING-A
BUILT UP AREA CALCULATION
TY.FL.1ST TO 7TH & 9TH TO 14TH**

4	15.37 x 12.50	=	192.13 SQ M
DEDUCT			
1	2.86 x 3.43	=	9.81 SQ M
2	0.76 x 1.58	=	1.20 SQ M
3	2.42 x 3.25	=	7.87 SQ M
4	3.53 x 3.53	=	12.46 SQ M
5	1.53 x 2.55	=	3.90 SQ M
TOTAL DEDUCTION			
		=	25.24 SQ M
TOTAL B.U. UP AREA		=	166.89 SQ M

**WING-A
BALCONY AREA CALCULATION
TY.FL.1ST TO 7TH & 9TH TO 14TH**

B1	3.20 x 1.50 x 2	=	9.60 SQ M
B2	3.15 x 1.25 x 3	=	11.81 SQ M
B3	3.35 x 1.50	=	5.03 SQ M
B4	3.85 x 0.67	=	2.58 SQ M
B5	0.85 x 4.50	=	3.83 SQ M
B6	1.50 x 3.74	=	5.61 SQ M
B7	1.26 x 0.15	=	0.19 SQ M
B8	0.85 x 3.45	=	2.93 SQ M
PROPOSED BALC AREA			
		=	34.41 SQ M
PERMISSIBLE BALC AREA			
		=	41.52 SQ M
EXCESS BALC AREA			
		=	7.11 SQ M

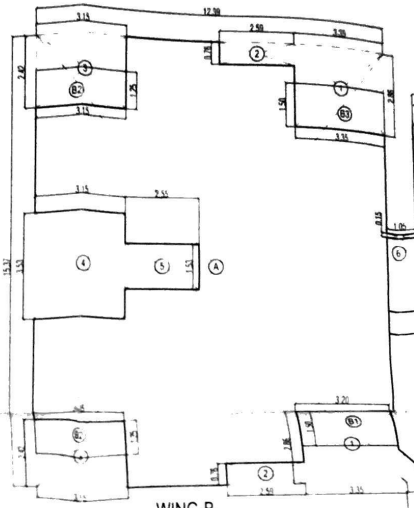


**WING-B
HYPOTHETICAL
AREA CALCULATION
2ND FLOOR**

B2	3.15 x 1.25	=	3.94 SQ M
B3	3.35 x 1.50	=	5.03 SQ M
B4	3.85 x 0.67	=	2.58 SQ M
B5	0.85 x 4.50	=	3.83 SQ M
B6	1.50 x 3.74	=	5.61 SQ M
B7	1.26 x 0.15	=	0.19 SQ M
B8	0.85 x 3.45	=	2.93 SQ M
PROPOSED BALC AREA			
		=	22.55 SQ M

**WING-B
BALCONY AREA CALCULATION
2ND FLOOR**

B1	3.20 x 1.50 x 2	=	9.60 SQ M
B2	3.15 x 1.25 x 3	=	11.81 SQ M
B3	3.35 x 1.50	=	5.03 SQ M
B4	3.85 x 0.67	=	2.58 SQ M
B5	0.85 x 4.50	=	3.83 SQ M
B6	1.50 x 3.74	=	5.61 SQ M
B7	1.26 x 0.15	=	0.19 SQ M
B8	0.85 x 3.45	=	2.93 SQ M
PROPOSED BALC AREA			
		=	26.44 SQ M
PERMISSIBLE BALC AREA			
		=	37.59 SQ M
EXCESS BALC AREA			
		=	11.15 SQ M



**WING-B
BUILT UP AREA DIAGRAM
TY.FL.2ND TO 7TH & 9TH TO 13TH
SCALE-1:100**

**WING-B
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 13TH
BLOCK A**

A	12.36 x 15.37	=	190.43 SQ M
DEDUCT			
1	3.35 x 2.86 x 2	=	19.16 SQ M
2	2.59 x 0.76 x 2	=	3.94 SQ M
3	3.15 x 2.42 x 2	=	15.25 SQ M
4	3.15 x 3.53	=	11.12 SQ M
5	2.55 x 1.53	=	3.90 SQ M
TOTAL DEDUCTION			
		=	53.37 SQ M
B.U.A. FOR BLOCK A		=	137.06 SQ M

**WING-B
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 13TH
BLOCK B**

B	15.37 x 12.36	=	190.43 SQ M
DEDUCT			
1	2.86 x 3.35 x 2	=	19.16 SQ M
2	0.76 x 2.59 x 2	=	3.94 SQ M
3	2.42 x 3.15 x 2	=	15.25 SQ M
4	3.53 x 3.15	=	11.12 SQ M
5	1.53 x 2.55	=	3.90 SQ M
TOTAL DEDUCTION			
		=	53.37 SQ M
B.U.A. FOR BLOCK B		=	137.06 SQ M

**WING-B
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 13TH
BLOCK C**

C	10.5 x 10.15 x 2	=	0.32 SQ M
7	5.35 x 3.98	=	21.29 SQ M
8	4.60 x 1.50	=	2.30 SQ M
9	1.24 x 4.06	=	5.02 SQ M
10	8.57 x 7.15	=	61.25 SQ M
11	8.31 x 5.55	=	46.15 SQ M
12	1.01 x 1.50	=	0.50 SQ M
13	1.02 x 1.50	=	0.50 SQ M
14	3.61 x 0.85	=	2.35 SQ M
15	3.85 x 4.95	=	19.06 SQ M
B.U.A. FOR BLOCK C			
		=	101.82 SQ M
TOTAL B.U.A. A+B+C			
		=	375.94 SQ M

**WING-C
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH
BLOCK A**

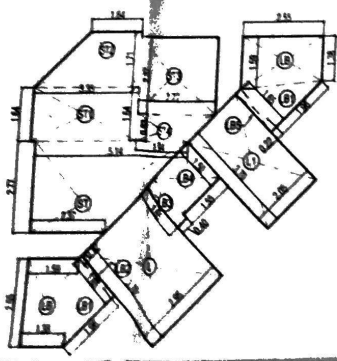
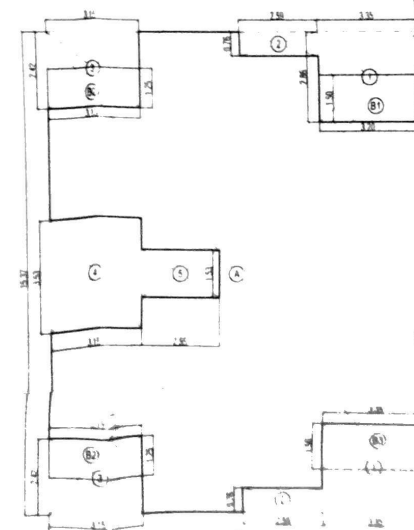
A	12.36 x 15.37	=	190.43 SQ M
DEDUCT			
1	3.35 x 2.86 x 2	=	19.16 SQ M
2	2.59 x 0.76 x 2	=	3.94 SQ M
3	3.15 x 2.42 x 2	=	15.25 SQ M
4	3.15 x 3.53	=	11.12 SQ M
5	2.55 x 1.53	=	3.90 SQ M
TOTAL DEDUCTION			
		=	53.37 SQ M
B.U.A. FOR BLOCK A		=	137.06 SQ M

**WING-C
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH
BLOCK B**

B	15.37 x 12.36	=	190.43 SQ M
DEDUCT			
1	2.86 x 3.35 x 2	=	19.16 SQ M
2	0.76 x 2.59 x 2	=	3.94 SQ M
3	2.42 x 3.15 x 2	=	15.25 SQ M
4	3.53 x 3.15	=	11.12 SQ M
5	1.53 x 2.55	=	3.90 SQ M
TOTAL DEDUCTION			
		=	53.37 SQ M
B.U.A. FOR BLOCK B		=	137.06 SQ M

**WING-C
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH
BLOCK C**

C	10.5 x 10.15 x 2	=	0.32 SQ M
7	5.35 x 3.98	=	21.29 SQ M
8	4.60 x 1.50	=	2.30 SQ M
9	1.24 x 4.06	=	5.02 SQ M
10	8.57 x 7.15	=	61.25 SQ M
11	8.31 x 5.55	=	46.15 SQ M
12	1.01 x 1.50	=	0.50 SQ M
13	1.02 x 1.50	=	0.50 SQ M
14	3.61 x 0.85	=	2.35 SQ M
15	3.85 x 4.95	=	19.06 SQ M
B.U.A. FOR BLOCK C			
		=	101.82 SQ M
TOTAL B.U.A. A+B+C			
		=	375.94 SQ M



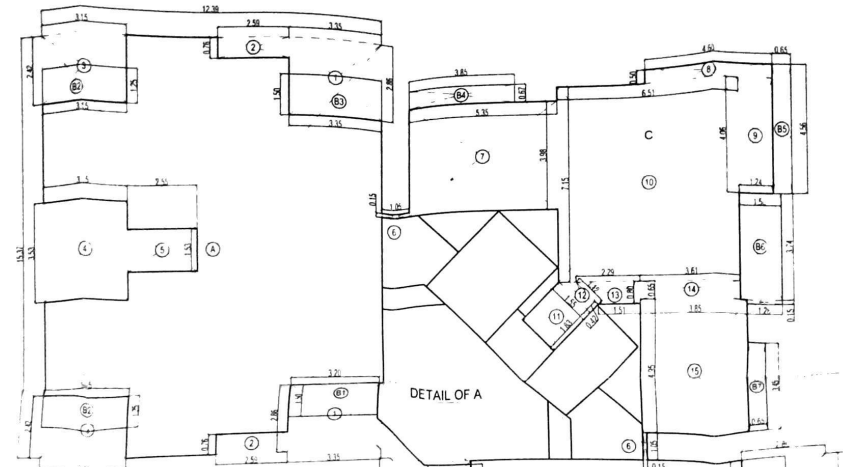
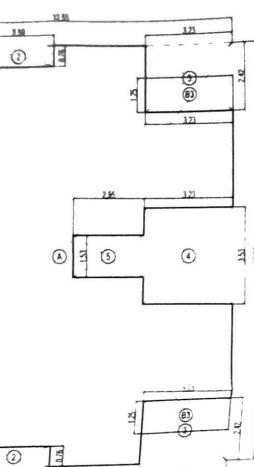
**DETAIL OF A
WING-C
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 11TH
SCALE 1:100**

**WING-C (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL.1ST TO 11TH**

ADDITIONS			
ST	1022.37 x 5.14 x 2	=	10.40 SQ M
ST1	3.35 x 1.84	=	5.49 SQ M
ST2	1023.35 x 1.84 x 2	=	4.27 SQ M
ST3	2.77 x 2.37	=	6.56 SQ M
ST4	1021.94 x 2.77 x 2	=	1.95 SQ M
STAIRCASE AREA			
		=	26.67 SQ M
LIFT AREA			
L	2.85 x 3.70	=	10.59 SQ M
L1	2.85 x 3.70	=	7.59 SQ M
LIFT AREA			
		=	18.51 SQ M
LOBBY AREA			
LB	1021.38 x 5.89 x 2	=	7.57 SQ M
LB1	1021.38 x 1.84 x 2	=	3.23 SQ M
LB2	1.85 x 0.12	=	0.20 SQ M
LB3	1.85 x 0.40	=	0.86 SQ M
LB4	1.50 x 1.55	=	2.33 SQ M
LB5	1.85 x 0.22	=	0.16 SQ M
LOBBY AREA			
		=	14.35 SQ M
TOTAL AREA			
		=	61.53 SQ M

**WING-C
BALCONY AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH**

B1	3.20 x 1.50 x 2	=	9.60 SQ M
B2	3.15 x 1.25 x 3	=	11.81 SQ M
B3	3.35 x 1.50 x 2	=	10.05 SQ M
B4	3.85 x 0.67	=	2.58 SQ M
B5	0.85 x 4.50	=	3.83 SQ M
B6	1.50 x 3.74	=	5.61 SQ M
B7	1.26 x 0.15	=	0.19 SQ M
B8	0.85 x 3.45	=	2.93 SQ M
PROPOSED BALC AREA			
		=	45.96 SQ M
PERMISSIBLE BALC AREA			
		=	37.59 SQ M
EXCESS BALC AREA			
		=	8.37 SQ M



WING-B
BUILT UP AREA DIAGRAM
TY.FL.2ND TO 7TH & 9TH TO 13TH
SCALE-1:100

THEORETICAL BALCONY CALCULATION

1	19.3 x 1.25	= 24.125 SQM
2	20.7 x 1.50	= 31.050 SQM
3	16.5 x 0.75	= 12.375 SQM
4	2.4 x 5.6	= 13.440 SQM
5	2.4 x 3.74	= 8.976 SQM
6	2.4 x 3.15	= 7.560 SQM
7	2.4 x 3.45	= 8.280 SQM
TOTAL		= 106.796 SQM

WING-B
BALCONY AREA CALCULATION
TY.FL.3RD TO 7TH & 9TH TO 13TH

B1	3.20 x 1.50 x 2	= 9.60 SQM
B2	3.15 x 1.25 x 4	= 15.75 SQM
B3	3.35 x 1.50 x 2	= 10.05 SQM
B4	3.65 x 0.67	= 2.445 SQM
B5	0.65 x 3.56	= 2.305 SQM
B6	1.50 x 3.74	= 5.610 SQM
B7	1.25 x 3.15	= 3.938 SQM
B8	0.65 x 3.45	= 2.243 SQM
TOTAL		= 53.37 SQM

AREA CALCULATION

1	12.36 x 15.37	= 190.43 SQM
2	1.35 x 3.15	= 4.253 SQM
3	1.35 x 3.15	= 4.253 SQM
4	1.35 x 3.15	= 4.253 SQM
5	1.35 x 3.15	= 4.253 SQM
6	1.35 x 3.15	= 4.253 SQM
7	1.35 x 3.15	= 4.253 SQM
8	1.35 x 3.15	= 4.253 SQM
9	1.35 x 3.15	= 4.253 SQM
10	1.35 x 3.15	= 4.253 SQM
11	1.35 x 3.15	= 4.253 SQM
12	1.35 x 3.15	= 4.253 SQM
13	1.35 x 3.15	= 4.253 SQM
14	1.35 x 3.15	= 4.253 SQM
15	1.35 x 3.15	= 4.253 SQM
16	1.35 x 3.15	= 4.253 SQM
17	1.35 x 3.15	= 4.253 SQM
18	1.35 x 3.15	= 4.253 SQM
19	1.35 x 3.15	= 4.253 SQM
20	1.35 x 3.15	= 4.253 SQM
21	1.35 x 3.15	= 4.253 SQM
22	1.35 x 3.15	= 4.253 SQM
23	1.35 x 3.15	= 4.253 SQM
24	1.35 x 3.15	= 4.253 SQM
25	1.35 x 3.15	= 4.253 SQM
26	1.35 x 3.15	= 4.253 SQM
27	1.35 x 3.15	= 4.253 SQM
28	1.35 x 3.15	= 4.253 SQM
29	1.35 x 3.15	= 4.253 SQM
30	1.35 x 3.15	= 4.253 SQM
31	1.35 x 3.15	= 4.253 SQM
32	1.35 x 3.15	= 4.253 SQM
33	1.35 x 3.15	= 4.253 SQM
34	1.35 x 3.15	= 4.253 SQM
35	1.35 x 3.15	= 4.253 SQM
36	1.35 x 3.15	= 4.253 SQM
37	1.35 x 3.15	= 4.253 SQM
38	1.35 x 3.15	= 4.253 SQM
39	1.35 x 3.15	= 4.253 SQM
40	1.35 x 3.15	= 4.253 SQM
41	1.35 x 3.15	= 4.253 SQM
42	1.35 x 3.15	= 4.253 SQM
43	1.35 x 3.15	= 4.253 SQM
44	1.35 x 3.15	= 4.253 SQM
45	1.35 x 3.15	= 4.253 SQM
46	1.35 x 3.15	= 4.253 SQM
47	1.35 x 3.15	= 4.253 SQM
48	1.35 x 3.15	= 4.253 SQM
49	1.35 x 3.15	= 4.253 SQM
50	1.35 x 3.15	= 4.253 SQM
51	1.35 x 3.15	= 4.253 SQM
52	1.35 x 3.15	= 4.253 SQM
53	1.35 x 3.15	= 4.253 SQM
54	1.35 x 3.15	= 4.253 SQM
55	1.35 x 3.15	= 4.253 SQM
56	1.35 x 3.15	= 4.253 SQM
57	1.35 x 3.15	= 4.253 SQM
58	1.35 x 3.15	= 4.253 SQM
59	1.35 x 3.15	= 4.253 SQM
60	1.35 x 3.15	= 4.253 SQM
61	1.35 x 3.15	= 4.253 SQM
62	1.35 x 3.15	= 4.253 SQM
63	1.35 x 3.15	= 4.253 SQM
64	1.35 x 3.15	= 4.253 SQM
65	1.35 x 3.15	= 4.253 SQM
66	1.35 x 3.15	= 4.253 SQM
67	1.35 x 3.15	= 4.253 SQM
68	1.35 x 3.15	= 4.253 SQM
69	1.35 x 3.15	= 4.253 SQM
70	1.35 x 3.15	= 4.253 SQM
71	1.35 x 3.15	= 4.253 SQM
72	1.35 x 3.15	= 4.253 SQM
73	1.35 x 3.15	= 4.253 SQM
74	1.35 x 3.15	= 4.253 SQM
75	1.35 x 3.15	= 4.253 SQM
76	1.35 x 3.15	= 4.253 SQM
77	1.35 x 3.15	= 4.253 SQM
78	1.35 x 3.15	= 4.253 SQM
79	1.35 x 3.15	= 4.253 SQM
80	1.35 x 3.15	= 4.253 SQM
81	1.35 x 3.15	= 4.253 SQM
82	1.35 x 3.15	= 4.253 SQM
83	1.35 x 3.15	= 4.253 SQM
84	1.35 x 3.15	= 4.253 SQM
85	1.35 x 3.15	= 4.253 SQM
86	1.35 x 3.15	= 4.253 SQM
87	1.35 x 3.15	= 4.253 SQM
88	1.35 x 3.15	= 4.253 SQM
89	1.35 x 3.15	= 4.253 SQM
90	1.35 x 3.15	= 4.253 SQM
91	1.35 x 3.15	= 4.253 SQM
92	1.35 x 3.15	= 4.253 SQM
93	1.35 x 3.15	= 4.253 SQM
94	1.35 x 3.15	= 4.253 SQM
95	1.35 x 3.15	= 4.253 SQM
96	1.35 x 3.15	= 4.253 SQM
97	1.35 x 3.15	= 4.253 SQM
98	1.35 x 3.15	= 4.253 SQM
99	1.35 x 3.15	= 4.253 SQM
100	1.35 x 3.15	= 4.253 SQM

WING-B
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 13TH

BLOCK A

A	12.36 x 15.37	= 190.43 SQM
DEDUCT		
1	3.35 x 2.86 x 2	= 19.16 SQM
2	2.55 x 2.76 x 2	= 3.94 SQM
3	3.15 x 2.42 x 2	= 15.25 SQM
4	3.15 x 1.5	= 11.12 SQM
5	2.55 x 1.5	= 3.90 SQM
TOTAL DEDUCTION		= 53.37 SQM
B.U.A FOR BLOCK A		= 137.06 SQM

BLOCK B

B	15.37 x 12.39	= 190.43 SQM
DEDUCT		
1	2.86 x 3.35 x 2	= 19.16 SQM
2	0.76 x 2.55 x 2	= 3.94 SQM
3	2.42 x 3.15 x 2	= 15.25 SQM
4	3.53 x 3.15	= 11.12 SQM
5	1.53 x 2.55	= 3.90 SQM
TOTAL DEDUCTION		= 53.37 SQM
B.U.A FOR BLOCK B		= 137.06 SQM

BLOCK C

ADDITIONS		
6	1.05 x 0.15 x 2	= 0.32 SQM
7	5.35 x 3.98	= 21.29 SQM
8	4.60 x 0.50	= 2.30 SQM
9	1.24 x 4.06	= 5.03 SQM
10	6.51 x 7.15	= 46.55 SQM
11	1.83 x 1.55	= 2.84 SQM
12	1.02 x 0.15 x 2	= 0.32 SQM
13	1.22 x 0.15 x 2	= 0.36 SQM
14	3.61 x 0.65	= 2.35 SQM
15	3.85 x 4.95	= 19.06 SQM
B.U.A FOR BLOCK C		= 101.82 SQM
TOTAL B.U.A A+B+C		= 375.94 SQM

WING-C
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH

BLOCK A

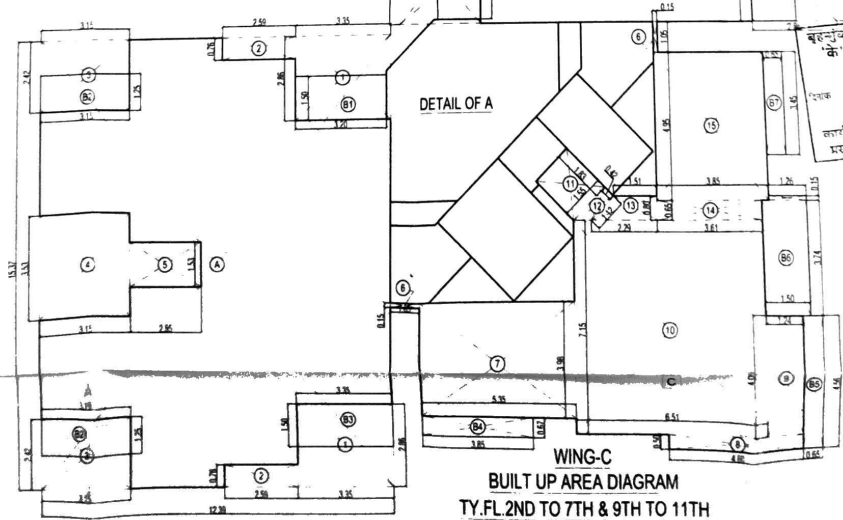
A	12.36 x 15.37	= 190.43 SQM
DEDUCT		
1	3.35 x 2.86 x 2	= 19.16 SQM
2	2.55 x 2.76 x 2	= 3.94 SQM
3	3.15 x 2.42 x 2	= 15.25 SQM
4	3.15 x 1.5	= 11.12 SQM
5	2.55 x 1.5	= 3.90 SQM
TOTAL DEDUCTION		= 53.37 SQM
B.U.A FOR BLOCK A		= 137.06 SQM

BLOCK B

B	15.37 x 12.39	= 190.43 SQM
DEDUCT		
1	2.86 x 3.35 x 2	= 19.16 SQM
2	0.76 x 2.55 x 2	= 3.94 SQM
3	2.42 x 3.15 x 2	= 15.25 SQM
4	3.53 x 3.15	= 11.12 SQM
5	1.53 x 2.55	= 3.90 SQM
TOTAL DEDUCTION		= 53.37 SQM
B.U.A FOR BLOCK B		= 137.06 SQM

BLOCK C

ADDITIONS		
6	1.05 x 0.15 x 2	= 0.32 SQM
7	5.35 x 3.98	= 21.29 SQM
8	4.60 x 0.50	= 2.30 SQM
9	1.24 x 4.06	= 5.03 SQM
10	6.51 x 7.15	= 46.55 SQM
11	1.83 x 1.55	= 2.84 SQM
12	1.02 x 0.15 x 2	= 0.32 SQM
13	1.22 x 0.15 x 2	= 0.36 SQM
14	3.61 x 0.65	= 2.35 SQM
15	3.85 x 4.95	= 19.06 SQM
B.U.A FOR BLOCK C		= 101.82 SQM
TOTAL B.U.A A+B+C		= 375.94 SQM



WING-C
BUILT UP AREA DIAGRAM
TY.FL.2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

This cancels Approval
to the Plans
Spec No. 16112/10
CE/ 5163 /WS/BSH/AK
dated 18/11/10

14 DEC 2010
APPROVED Subject to conditions mentioned
in this order No. CE/ 5163 /WS/BSH/AK

Ex Engr Bldg Prop (WS) K Ward
Brihan Mumbai Mahanagar Palika

ब्रह्मचर्य महानगरपालिका
के विभाग / परिषद
दिनांक 13 DEC 2010

FORM 'B'
CONTENTS OF SHEET

REVISION	DESCRIPTION	DATE	SIGNATURE

DESCRIPTION OF PROPOSAL AND PROPERTY
PROPOSED RECONSTRUCTION OF EXISTING BUILDING NO. 1 TO 6 AT 15 NO. 16 ST. NO. 10
OF VILLAGE ANDER AT D.N. NAGAR ANDER W. MUMBAI

NAME ADDRESS & SIGNATURE OF DEVELOPER
SHREE SHUBH ENTERPRISE C.A TO OWNER
For SHREE SHUBH ENTERPRISE
105 VASTU VIDYA SHRI VA TU ENCLAVE BENCH MARK 57220
RAJAMATA JUABA ROAD PUNJHOUSE ANDER EAST VILLAGE ANDER
JOB NO. DRG. NO. S.P.A. DRAWN BY: CHE. VIVEK BHOLE
DATE: 12/11/10

COLOURING OF PLANS

ARCHITECT: VIVEK BHOLE
NLO MODERN
ARCHITECTS & ENGINEERS
INTERIOR DESIGNERS
OFFICE: 201 SA TORNA
ROAD, W. MUMBAI
PHONE: 22 42 82 77



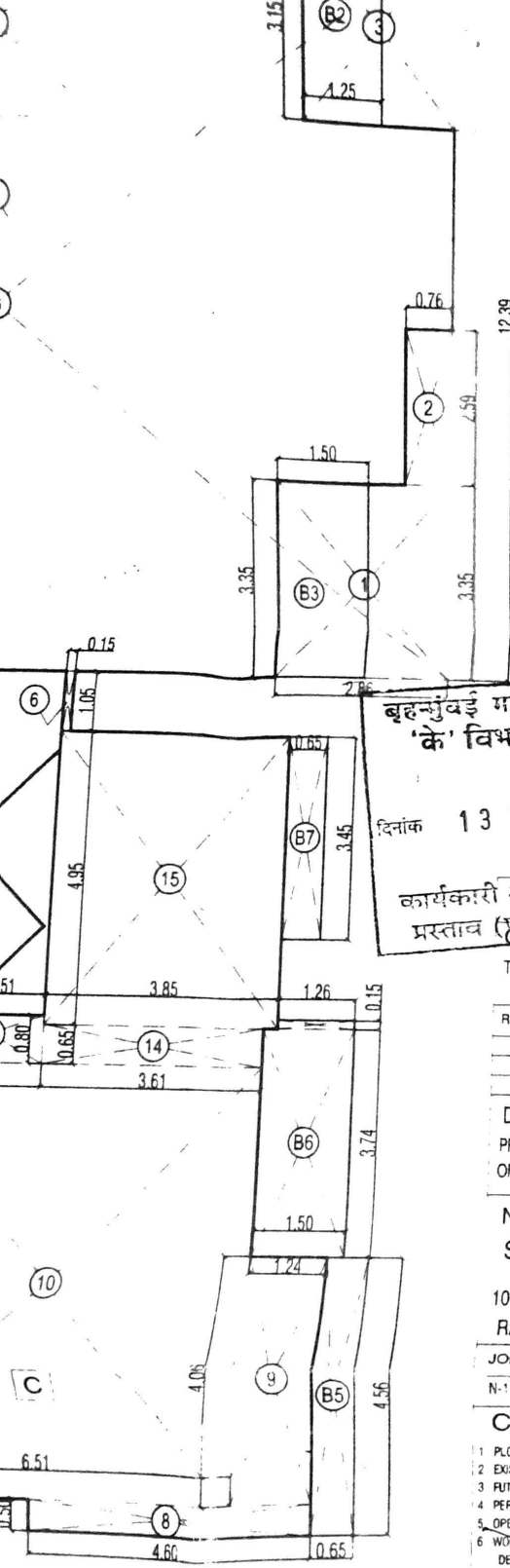
This cancels Approval to the previous Plans Sinc under No. CE/ 816 /WS/BSM/AK dated 18/11/09

14 DEC 2010

APPROVED Subject to conditions mentioned this office No. CE/ 816 /WS/AK of

M
13/12
S(13)
KWS

Ex. Engr. Bldg. Prop. (W.S.) K Ward
Brihan Mumbai Mahanagar Palika



बृहन्मुंबई महानगरपालिका
'के' विभाग / पश्चिम
दिनांक 13 DEC 2010
कार्यकारी अभियंता, हमाराती
प्रस्ताव (पश्चिम उपनगर)

PROFORMA 'B'
CONTENTS OF SHEET

TYPICAL FLOOR PLAN, BUILT UP AREA DIAGRAM & CALCULATION

REVISION	DESCRIPTION	DATE	SIGNATURE

DESCRIPTION OF PROPOSAL AND PROPERTY
PROPOSED RECONSTRUCTION OF EXISTING BUILDING NO 1 TO 6, AT C.T.S NO 195 (PT. S. NO 10) OF VILLAGE ANDHERI AT D/N NAGAR ANDHERI (W), MUMBAI

NAME, ADDRESS & SIGNATURE OF DEVELOPER
SHREE SHUBH ENTERPRISE. C.A TO OWNER
For SHREE SHUBH ENTERPRISE
105 VASTU RIDDHI "A", SHRI VASTU ENCLAVE, BEHIND MANISH PARK
RAJMATA JIJABAI ROAD, (PUMPHOUSE), ANDHERI (EAST), MUMBAI-400 093

JOB NO	DRG NO	SCALE	DRAWN BY	CHECKED BY	DATE
N-113	MUN-1	AS SHOWN			

COLOURING OF PLANS

- 1 PLOT LINE THICK BLACK
- 2 EXISTING STREET GREEN
- 3 FUTURE STREET GREEN DOTTED
- 4 PERM. BLDG THICK DOTTED BLACK
- 5 OPEN SPACES NO COLOUR
- 6 WORK PROPOSED TO BE DEMOLISHED YELLOW HATCHED
- 7 PROPOSED WORK RED FILLED IN
- 8 DRAINAGE AND SEWERAGE WORK RED DOTTED
- 9 WATER SUPPLY WORK BLUE DOTTED THIN
- 10 DEVIATION RED HATCHED
- 11 RECREATION GROUND GREEN WASH
- 12 ROADS AND STAIR BACKS BURNT SIENNA
- 13 RESERVATION APPROPRIATE COLOUR CODE

ARCHITECT VIVEK BHOLE
NEO MODERN



ARCHITECTS * ENGINEERS
INTERIOR DESIGNERS
1ST FLOOR, SAI TOWER
OFF SCODAWALA LANE
BORIVALI (W) MUMBAI 400 092
phone : 881 22 48 . 5690 68 11

AM
0 11TH



This cancels Approval
to the previous Plans
Spec under No.
CE/ 816 / WS/BSM/AK
dated 18/11/09

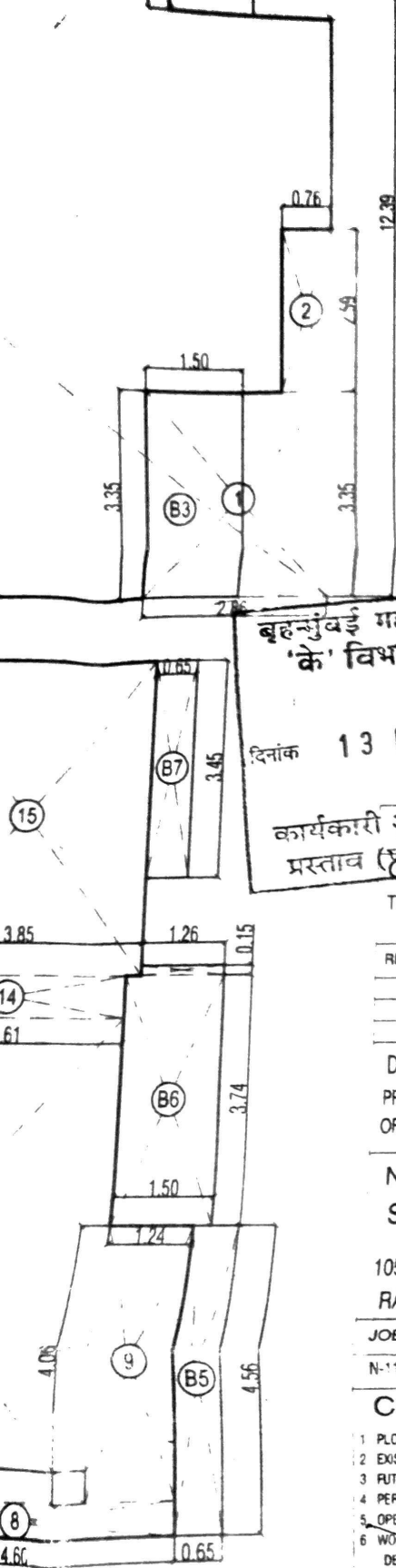
14 DEC 2010

APPROVED Subject to conditions mentioned
this office No. CE/- 816 / WS/AK of

M
13/12
S(BD)
KWS

[Signature]
14/12/10

Ex. Engr. Bldg. Prop. (W.S.) K Ward
Brihan Mumbai Mahanagar Palika.



बृहन्मुंबई महानगरपालिका
'के' विभाग / पश्चिम
दिनांक 13 DEC 2010
कार्यकारी अभियंता हमारी
प्रस्ताव (पश्चिम उपनगर)

PROFORMA 'B'
CONTENTS OF SHEET

TYPICAL FLOOR PLAN, BUILT UP AREA DIAGRAM & CALCULATION

REVISION	DESCRIPTION	DATE	SIGNATURE

DESCRIPTION OF PROPOSAL AND PROPERTY
PROPOSED RECONSTRUCTION OF EXISTING BUILDING NO 1 TO 6, AT C.T.S NO 195 (PT.) S NO 108
OF VILLAGE ANDHERI AT D/N NAGAR ANDHERI (W), MUMBAI

NAME, ADDRESS & SIGNATURE OF DEVELOPER
SHREE SHUBH ENTERPRISE, C.A TO OWNER
For SHREE SHUBH ENTERPRISE
105 VASTU RIDDHI "A", SHRI VASTU ENCLAVE, BEHIND MANISH PARK
RAJMATA JIJABAI ROAD, (PUMPHOUSE), ANDHERI (EAST), MUMBAI-400 093

JOB NO	DRG NO	SCALE	DRAWN BY	CHECKED BY	DATE
N-113	MUN-1	AS SHOWN	<i>[Signature]</i>	Partner	

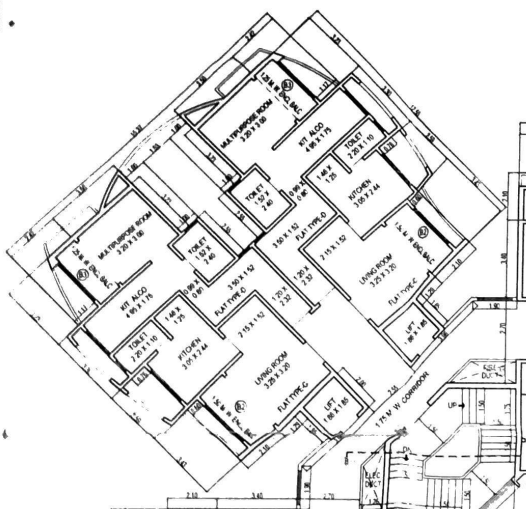
COLOURING OF PLANS

- | | |
|--|---|
| 1 PLOT LINE THICK BLACK | 7 PROPOSED WORK RED FILLED IN |
| 2 EXISTING STREET GREEN | 8 DRAINAGE AND SEWERAGE WORK RED DOTTED |
| 3 FUTURE STREET GREEN DOTTED | 9 WATER SUPPLY WORK BLUE DOTTED THIN |
| 4 PERM. BLDG THICK DOTTED BLACK | 10 DEVIATION RED HATCHED |
| 5 OPEN SPACES NO COLOUR | 11 RECREATION GROUNDS GREEN WASH |
| 6 WORK PROPOSED TO BE
DEMOLISHED YELLOW HATCHED | 12 ROADS AND SET BACKS BURNT SIENNA |
| | 13 RESERVATION APPROPRIATE COLOUR CODE |

ARCHITECT *[Signature]* VIVEK BHOLE
NEO MODERN



ARCHITECTS * ENGINEERS
INTERIOR DESIGNERS
1ST FLOOR, SAI TOWER
OFF SCODAWALA LANE
BORIVALI (W) MUMBAI 92
phone : 881 22 48 . 5690 68 11

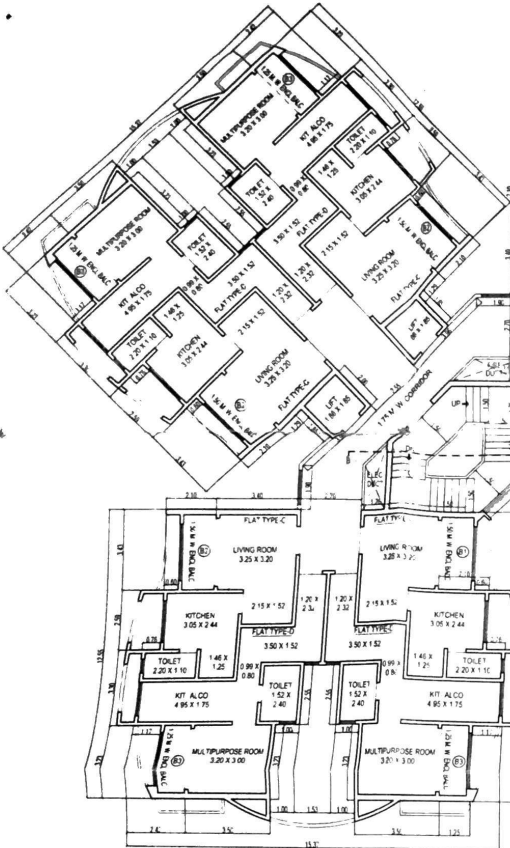


WING-A
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE-1:100

**WING-A (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY FL 1ST TO 14TH**

ADDITIONS

ST	3.00 X 2.50	= 7.50 SQM
ST1	2.20 X 1.80	= 3.96 SQM
ST2	1.80 X 1.40	= 2.52 SQM
ST3	1.50 X 1.20	= 1.80 SQM
ST4	1.20 X 1.00	= 1.20 SQM
ST5	1.00 X 0.80	= 0.80 SQM
ST6	0.80 X 0.60	= 0.48 SQM
ST7	0.60 X 0.40	= 0.24 SQM
ST8	0.40 X 0.30	= 0.12 SQM
ST9	0.30 X 0.20	= 0.06 SQM
ST10	0.20 X 0.15	= 0.03 SQM
ST11	0.15 X 0.10	= 0.015 SQM
ST12	0.10 X 0.08	= 0.008 SQM
ST13	0.08 X 0.06	= 0.0048 SQM
ST14	0.06 X 0.04	= 0.0024 SQM
ST15	0.04 X 0.03	= 0.0012 SQM
ST16	0.03 X 0.02	= 0.0006 SQM
ST17	0.02 X 0.015	= 0.0003 SQM
ST18	0.015 X 0.01	= 0.00015 SQM
ST19	0.01 X 0.008	= 0.00008 SQM
ST20	0.008 X 0.006	= 0.000048 SQM
ST21	0.006 X 0.004	= 0.000024 SQM
ST22	0.004 X 0.003	= 0.000012 SQM
ST23	0.003 X 0.002	= 0.000006 SQM
ST24	0.002 X 0.0015	= 0.000003 SQM
ST25	0.0015 X 0.001	= 0.0000015 SQM
ST26	0.001 X 0.0008	= 0.0000008 SQM
ST27	0.0008 X 0.0006	= 0.00000048 SQM
ST28	0.0006 X 0.0004	= 0.00000024 SQM
ST29	0.0004 X 0.0003	= 0.00000012 SQM
ST30	0.0003 X 0.0002	= 0.00000006 SQM
ST31	0.0002 X 0.00015	= 0.00000003 SQM
ST32	0.00015 X 0.0001	= 0.000000015 SQM
ST33	0.0001 X 0.00008	= 0.000000008 SQM
ST34	0.00008 X 0.00006	= 0.0000000048 SQM
ST35	0.00006 X 0.00004	= 0.0000000024 SQM
ST36	0.00004 X 0.00003	= 0.0000000012 SQM
ST37	0.00003 X 0.00002	= 0.0000000006 SQM
ST38	0.00002 X 0.000015	= 0.0000000003 SQM
ST39	0.000015 X 0.00001	= 0.00000000015 SQM
ST40	0.00001 X 0.000008	= 0.00000000008 SQM
ST41	0.000008 X 0.000006	= 0.000000000048 SQM
ST42	0.000006 X 0.000004	= 0.000000000024 SQM
ST43	0.000004 X 0.000003	= 0.000000000012 SQM
ST44	0.000003 X 0.000002	= 0.000000000006 SQM
ST45	0.000002 X 0.0000015	= 0.000000000003 SQM
ST46	0.0000015 X 0.000001	= 0.0000000000015 SQM
ST47	0.000001 X 0.0000008	= 0.0000000000008 SQM
ST48	0.0000008 X 0.0000006	= 0.00000000000048 SQM
ST49	0.0000006 X 0.0000004	= 0.00000000000024 SQM
ST50	0.0000004 X 0.0000003	= 0.00000000000012 SQM
ST51	0.0000003 X 0.0000002	= 0.00000000000006 SQM
ST52	0.0000002 X 0.00000015	= 0.00000000000003 SQM
ST53	0.00000015 X 0.0000001	= 0.000000000000015 SQM
ST54	0.0000001 X 0.00000008	= 0.000000000000008 SQM
ST55	0.00000008 X 0.00000006	= 0.0000000000000048 SQM
ST56	0.00000006 X 0.00000004	= 0.0000000000000024 SQM
ST57	0.00000004 X 0.00000003	= 0.0000000000000012 SQM
ST58	0.00000003 X 0.00000002	= 0.0000000000000006 SQM
ST59	0.00000002 X 0.000000015	= 0.0000000000000003 SQM
ST60	0.000000015 X 0.00000001	= 0.00000000000000015 SQM
ST61	0.00000001 X 0.000000008	= 0.00000000000000008 SQM
ST62	0.000000008 X 0.000000006	= 0.000000000000000048 SQM
ST63	0.000000006 X 0.000000004	= 0.000000000000000024 SQM
ST64	0.000000004 X 0.000000003	= 0.000000000000000012 SQM
ST65	0.000000003 X 0.000000002	= 0.000000000000000006 SQM
ST66	0.000000002 X 0.0000000015	= 0.000000000000000003 SQM
ST67	0.0000000015 X 0.000000001	= 0.0000000000000000015 SQM
ST68	0.000000001 X 0.0000000008	= 0.0000000000000000008 SQM
ST69	0.0000000008 X 0.0000000006	= 0.00000000000000000048 SQM
ST70	0.0000000006 X 0.0000000004	= 0.00000000000000000024 SQM
ST71	0.0000000004 X 0.0000000003	= 0.00000000000000000012 SQM
ST72	0.0000000003 X 0.0000000002	= 0.00000000000000000006 SQM
ST73	0.0000000002 X 0.00000000015	= 0.00000000000000000003 SQM
ST74	0.00000000015 X 0.0000000001	= 0.000000000000000000015 SQM
ST75	0.0000000001 X 0.00000000008	= 0.000000000000000000008 SQM
ST76	0.00000000008 X 0.00000000006	= 0.0000000000000000000048 SQM
ST77	0.00000000006 X 0.00000000004	= 0.0000000000000000000024 SQM
ST78	0.00000000004 X 0.00000000003	= 0.0000000000000000000012 SQM
ST79	0.00000000003 X 0.00000000002	= 0.0000000000000000000006 SQM
ST80	0.00000000002 X 0.000000000015	= 0.0000000000000000000003 SQM
ST81	0.000000000015 X 0.00000000001	= 0.00000000000000000000015 SQM
ST82	0.00000000001 X 0.000000000008	= 0.00000000000000000000008 SQM
ST83	0.000000000008 X 0.000000000006	= 0.000000000000000000000048 SQM
ST84	0.000000000006 X 0.000000000004	= 0.000000000000000000000024 SQM
ST85	0.000000000004 X 0.000000000003	= 0.000000000000000000000012 SQM
ST86	0.000000000003 X 0.000000000002	= 0.000000000000000000000006 SQM
ST87	0.000000000002 X 0.0000000000015	= 0.000000000000000000000003 SQM
ST88	0.0000000000015 X 0.000000000001	= 0.0000000000000000000000015 SQM
ST89	0.000000000001 X 0.0000000000008	= 0.0000000000000000000000008 SQM
ST90	0.0000000000008 X 0.0000000000006	= 0.00000000000000000000000048 SQM
ST91	0.0000000000006 X 0.0000000000004	= 0.00000000000000000000000024 SQM
ST92	0.0000000000004 X 0.0000000000003	= 0.00000000000000000000000012 SQM
ST93	0.0000000000003 X 0.0000000000002	= 0.00000000000000000000000006 SQM
ST94	0.0000000000002 X 0.00000000000015	= 0.00000000000000000000000003 SQM
ST95	0.00000000000015 X 0.0000000000001	= 0.000000000000000000000000015 SQM
ST96	0.0000000000001 X 0.00000000000008	= 0.000000000000000000000000008 SQM
ST97	0.00000000000008 X 0.00000000000006	= 0.0000000000000000000000000048 SQM
ST98	0.00000000000006 X 0.00000000000004	= 0.0000000000000000000000000024 SQM
ST99	0.00000000000004 X 0.00000000000003	= 0.0000000000000000000000000012 SQM
ST100	0.00000000000003 X 0.00000000000002	= 0.0000000000000000000000000006 SQM
ST101	0.00000000000002 X 0.000000000000015	= 0.0000000000000000000000000003 SQM
ST102	0.000000000000015 X 0.00000000000001	= 0.00000000000000000000000000015 SQM
ST103	0.00000000000001 X 0.000000000000008	= 0.00000000000000000000000000008 SQM
ST104	0.000000000000008 X 0.000000000000006	= 0.000000000000000000000000000048 SQM
ST105	0.000000000000006 X 0.000000000000004	= 0.000000000000000000000000000024 SQM
ST106	0.000000000000004 X 0.000000000000003	= 0.000000000000000000000000000012 SQM
ST107	0.000000000000003 X 0.000000000000002	= 0.000000000000000000000000000006 SQM
ST108	0.000000000000002 X 0.0000000000000015	= 0.000000000000000000000000000003 SQM
ST109	0.0000000000000015 X 0.000000000000001	= 0.0000000000000000000000000000015 SQM
ST110	0.000000000000001 X 0.0000000000000008	= 0.0000000000000000000000000000008 SQM
ST111	0.0000000000000008 X 0.0000000000000006	= 0.00000000000000000000000000000048 SQM
ST112	0.0000000000000006 X 0.0000000000000004	= 0.00000000000000000000000000000024 SQM
ST113	0.0000000000000004 X 0.0000000000000003	= 0.00000000000000000000000000000012 SQM
ST114	0.0000000000000003 X 0.0000000000000002	= 0.00000000000000000000000000000006 SQM
ST115	0.0000000000000002 X 0.00000000000000015	= 0.00000000000000000000000000000003 SQM
ST116	0.00000000000000015 X 0.0000000000000001	= 0.000000000000000000000000000000015 SQM
ST117	0.0000000000000001 X 0.00000000000000008	= 0.000000000000000000000000000000008 SQM
ST118	0.00000000000000008 X 0.00000000000000006	= 0.0000000000000000000000000000000048 SQM
ST119	0.00000000000000006 X 0.00000000000000004	= 0.0000000000000000000000000000000024 SQM
ST120	0.00000000000000004 X 0.00000000000000003	= 0.0000000000000000000000000000000012 SQM
ST121	0.00000000000000003 X 0.00000000000000002	= 0.0000000000000000000000000000000006 SQM
ST122	0.00000000000000002 X 0.000000000000000015	= 0.0000000000000000000000000000000003 SQM
ST123	0.000000000000000015 X 0.00000000000000001	= 0.00000000000000000000000000000000015 SQM
ST124	0.00000000000000001 X 0.000000000000000008	= 0.00000000000000000000000000000000008 SQM
ST125	0.000000000000000008 X 0.000000000000000006	= 0.000000000000000000000000000000000048 SQM
ST126	0.000000000000000006 X 0.000000000000000004	= 0.000000000000000000000000000000000024 SQM
ST127	0.000000000000000004 X 0.000000000000000003	= 0.000000000000000000000000000000000012 SQM
ST128	0.000000000000000003 X 0.000000000000000002	= 0.000000000000000000000000000000000006 SQM
ST129	0.000000000000000002 X 0.0000000000000000015	= 0.000000000000000000000000000000000003 SQM
ST130	0.0000000000000000015 X 0.000000000000000001	= 0.0000000000000000000000000000000000015 SQM
ST131	0.000000000000000001 X 0.0000000000000000008	= 0.0000000000000000000000000000000000008 SQM
ST132	0.0000000000000000008 X 0.0000000000000000006	= 0.00000000000000000000000000000000000048 SQM
ST133	0.0000000000000000006 X 0.0000000000000000004	= 0.00000000000000000000000000000000000024 SQM
ST134	0.0000000000000000004 X 0.0000000000000000003	= 0.00000000000000000000000000000000000012 SQM
ST135	0.0000000000000000003 X 0.0000000000000000002	= 0.00000000000000000000000000000000000006 SQM
ST136	0.0000000000000000002 X 0.00000000000000000015	= 0.00000000000000000000000000000000000003 SQM
ST137	0.00000000000000000015 X 0.0000000000000000001	= 0.000000000000000000000000000000000000015 SQM
ST138	0.0000000000000000001 X 0.00000000000000000008	= 0.000000000000000000000000000000000000008 SQM
ST139	0.00000000000000000008 X 0.00000000000000000006	= 0.0000000000000000000000000000000000000048 SQM
ST140	0.00000000000000000006 X 0.00000000000000000004	= 0.0000000000000000000000000000000000000024 SQM
ST141	0.00000000000000000004 X 0.00000000000000000003	= 0.0000000000000000000000000000000000000012 SQM
ST142	0.00000000000000000003 X 0.00000000000000000002	= 0.0000000000000000000000000000000000000006 SQM
ST143	0.00000000000000000002 X 0.000000000000000000015	= 0.0000000000000000000000000000000000000003 SQM
ST144	0.000000000000000000015 X 0.00000000000000000001	= 0.00000000000000000000000000000000000000015 SQM
ST145	0.00000000000000000001 X 0.000000000000000000008	= 0.008 SQM
ST146	0.000000000000000000008 X 0.000000000000000000006	= 0.0048 SQM
ST147	0.000000000000000000006 X 0.000000000000000000004	= 0.0024 SQM
ST148	0.000000000000000000004 X 0.000000000000000000003	= 0.0012 SQM
ST149	0.000000000000000000003 X 0.000000000000000000002	= 0.0006 SQM
ST150	0.000000000000000000002 X 0.0000000000000000000015	= 0.0003 SQM
ST151	0.0000000000000000000015 X 0.000000000000000000001	= 0.00015 SQM
ST152	0.000000000000000000001 X 0.0000000000000000000008	= 0.008 SQM
ST153	0.0000000000000000000008 X 0.0000000000000000000006	= 0.0048 SQM
ST154	0.0000000000000000000006 X 0.0000000000000000000004	



WING-A
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100

**WING-A (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION**

TY.FL.1ST TO 14TH

ADDITIONS:

ST	3.88 X 3.52	=	13.66 SQ.M
ST1	3.23 X 1.68	=	5.43 SQ.M
ST2	103.09 X 7.92 X 7.2	=	11.86 SQ.M
ST3	103.23 X 7.91 X 5.2	=	3.75 SQ.M
ST4	102.11 X 8.99 X 2.2	=	0.41 SQ.M
STAIRCASE AREA		=	28.91 SQ.M

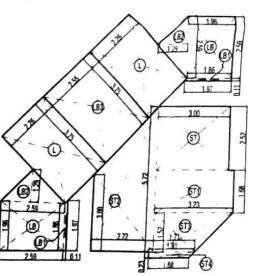
LIFT AREA:

L	2.28 X 3.15 X 2	=	14.35 SQ.M
LIFT AREA		=	14.35 SQ.M

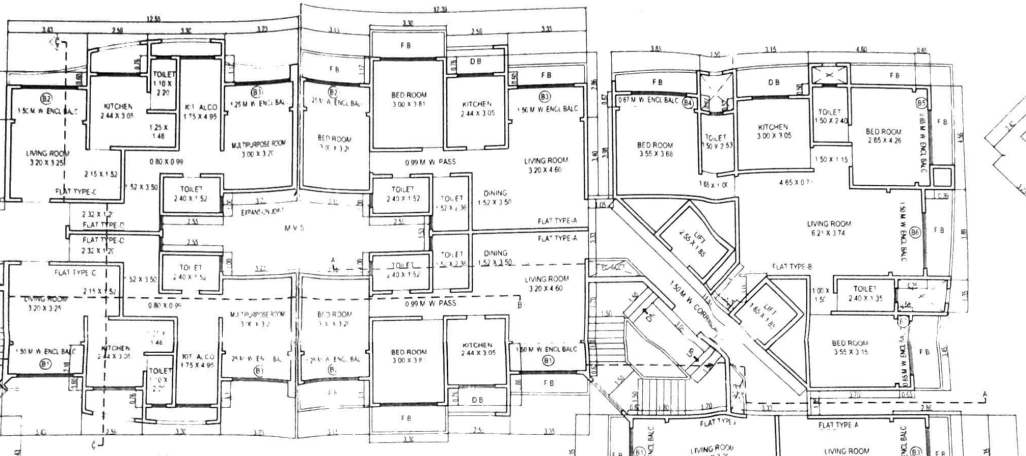
LOBBY AREA:

LB	121.86 X 1.89 X 2.58 X 2	=	0.88 SQ.M
LB1	121.86 X 1.87 X 1.15 X 2	=	0.42 SQ.M
LB2	12 X 2.88 X 1.28 X 2	=	0.34 SQ.M
LB3	2.95 X 1.75	=	0.51 SQ.M
LOBBY AREA		=	22.21 SQ.M

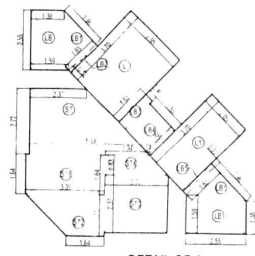
TOTAL AREA = 61.53 SQ.M



WING-A
DETAIL OF A
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 14TH
SCALE:1:100



WING-B
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100



WING-B
DETAIL OF A
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL.1ST TO 13TH
SCALE:1:100

**WING-B (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION**

TY.FL.1ST TO 13TH

ADDITIONS:

ST	122.21 X 14.82 X 7	=	10.40 SQ.M
ST1	3.30 X 1.64	=	5.40 SQ.M
ST2	103.35 X 16.41 X 7	=	4.27 SQ.M
ST3	27.7 X 2.25	=	6.16 SQ.M
ST4	121.94 X 17.35 X 1.1	=	1.95 SQ.M
STAIRCASE AREA		=	28.61 SQ.M

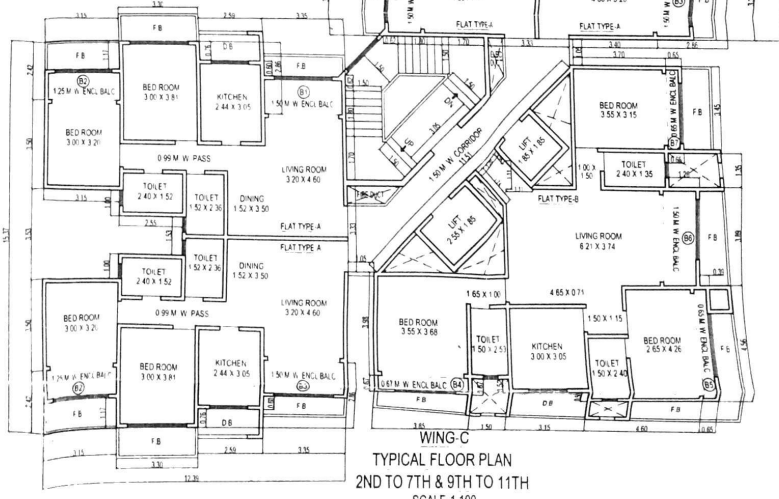
LIFT AREA:

L	2.86 X 3.70	=	10.59 SQ.M
L1	2.05 X 3.70	=	7.59 SQ.M
LIFT AREA		=	18.15 SQ.M

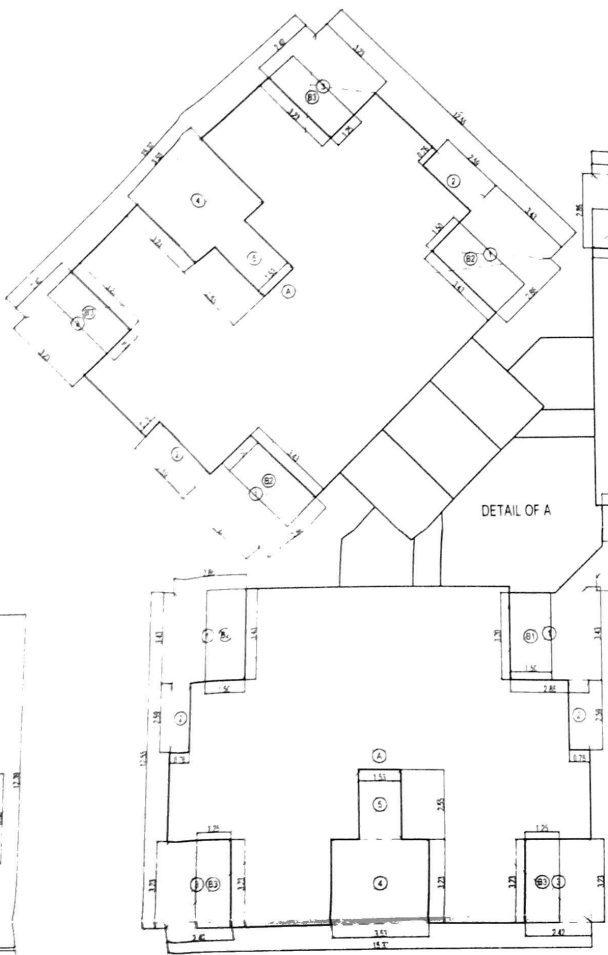
LOBBY AREA:

LB	121.38 X 1.89 X 2.58 X 2	=	7.57 SQ.M
LB1	12 X 1.85 X 1.96 X 2	=	3.23 SQ.M
LB2	1.85 X 0.12	=	0.20 SQ.M
LB3	1.85 X 0.45	=	0.84 SQ.M
LB4	1.50 X 1.55	=	2.30 SQ.M
LB5	1.65 X 0.22	=	0.36 SQ.M
LOBBY AREA		=	14.35 SQ.M

TOTAL AREA = 61.53 SQ.M



WING-C
TYPICAL FLOOR PLAN
2ND TO 7TH & 9TH TO 11TH
SCALE:1:100



**WING-A
BUILT UP AREA DIAGRAM
TY.FL.1ST TO 7TH & 9TH TO 14TH
SCALE: 1:100**

**WING-A
BUILT UP AREA CALCULATION
TY.FL. 1ST TO 7TH & 9TH TO 14TH**

1	2.86 X 3.07	= 8.69 SQ.M
2	1.76 X 2.81	= 4.94 SQ.M
3	2.42 X 2.81	= 6.80 SQ.M
4	3.81 X 3.81	= 14.51 SQ.M
5	1.81 X 2.81	= 5.09 SQ.M
TOTAL DEDUCTION		= 13.14 SQ.M
TOTAL BUILT UP AREA		= 45.99 SQ.M

**WING-A
BALCONY AREA CALCULATION
TY.FL. 1ST TO 7TH & 9TH TO 14TH**

B1	1.50 X 2.81	= 4.21 SQ.M
B2	3.45 X 1.50	= 5.18 SQ.M
B3	1.50 X 2.81	= 4.21 SQ.M
PROPOSED BALC AREA		= 13.60 SQ.M
PERMISSIBLE BALC AREA		= 11.52 SQ.M
EXCESS BALC AREA		= 2.08 SQ.M

DETAIL OF A

**WING-B
HYPOTHETICAL BALCONY
AREA CALCULATION
2ND FLOOR**

B2	3.15 X 1.25	= 3.94 SQ.M
B3	3.35 X 1.50	= 5.03 SQ.M
B4	3.85 X 0.67	= 2.58 SQ.M
B5	0.65 X 4.56	= 2.96 SQ.M
B6	1.50 X 3.74	= 5.61 SQ.M
B7	1.26 X 0.15	= 0.19 SQ.M
B8	0.65 X 3.45	= 2.24 SQ.M
PROPOSED BALC AREA		= 22.55 SQ.M

**WING-B
BALCONY AREA CALCULATION
2ND FLOOR**

B1	3.20 X 1.50 X 2	= 9.60 SQ.M
B2	3.15 X 1.25 X 3	= 11.81 SQ.M
B3	3.35 X 1.50	= 5.03 SQ.M
PROPOSED BALC AREA		= 26.44 SQ.M
PERMISSIBLE BALC AREA		= 37.59 SQ.M
EXCESS BALC AREA		= 11.15 SQ.M

**WING-B
BALCONY AREA CALCULATION
TY.FL. 3RD TO 7TH & 9TH TO 13TH**

B1	3.20 X 1.50 X 2	= 9.60 SQ.M
B2	3.15 X 1.25 X 4	= 15.75 SQ.M
B3	3.35 X 1.50 X 2	= 10.05 SQ.M
B4	3.85 X 1.17	= 2.56 SQ.M
B5	0.65 X 4.56	= 2.96 SQ.M
B6	1.50 X 3.74	= 5.61 SQ.M
B7	1.26 X 0.15	= 0.19 SQ.M
B8	0.65 X 3.45	= 2.24 SQ.M
PROPOSED BALC AREA		= 48.96 SQ.M
PERMISSIBLE BALC AREA		= 37.59 SQ.M
EXCESS BALC AREA		= 11.36 SQ.M

**WING-C
BUILT UP AREA CALCULATION
TY.FL. 2ND TO 7TH & 9TH TO 11TH
BLOCK A**

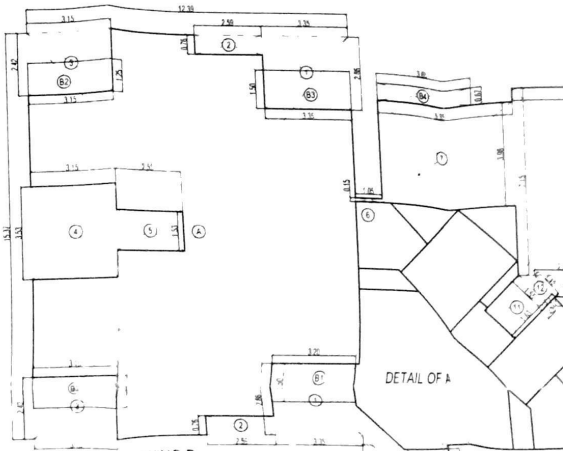
A	12.36 X 15.37	= 190.43 SQ.M
DEDUCT		
1	3.35 X 2.81 X 2	= 19.16 SQ.M
2	2.86 X 0.76 X 2	= 3.94 SQ.M
3	3.15 X 2.42 X 2	= 15.25 SQ.M
4	3.15 X 3.51	= 11.12 SQ.M
5	2.55 X 1.51	= 3.86 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK A		= 137.06 SQ.M

BLOCK B

B	15.37 X 12.36	= 190.43 SQ.M
DEDUCT		
1	2.86 X 3.35 X 2	= 19.16 SQ.M
2	0.76 X 2.86 X 2	= 3.94 SQ.M
3	2.42 X 3.15 X 2	= 15.25 SQ.M
4	3.51 X 3.15	= 11.12 SQ.M
5	1.51 X 2.55	= 3.86 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK B		= 137.06 SQ.M

BLOCK C

ADDITIONS		
6	1.05 X 0.15 X 2	= 0.32 SQ.M
7	5.35 X 3.98	= 21.29 SQ.M
8	4.60 X 0.50	= 2.30 SQ.M
9	1.24 X 4.05	= 5.02 SQ.M
10	0.50 X 1.75	= 0.88 SQ.M
11	1.80 X 1.18	= 2.12 SQ.M
12	1.02 X 1.15 X 2	= 2.34 SQ.M
13	3.81 X 0.85	= 3.24 SQ.M
14	3.85 X 4.85	= 18.68 SQ.M
B.U.A FOR BLOCK C		= 101.82 SQ.M
TOTAL B.U.A A+B+C		= 375.94 SQ.M



**WING-B
BUILT UP AREA DIAGRAM
TY.FL. 2ND TO 7TH & 9TH TO 13TH
SCALE: 1:100**

**WING-B
BUILT UP AREA CALCULATION
TY.FL. 2ND TO 7TH & 9TH TO 13TH
BLOCK A**

A	12.36 X 15.37	= 190.43 SQ.M
DEDUCT		
1	3.35 X 2.81 X 2	= 19.16 SQ.M
2	2.86 X 0.76 X 2	= 3.94 SQ.M
3	3.15 X 2.42 X 2	= 15.25 SQ.M
4	3.15 X 3.51	= 11.12 SQ.M
5	2.55 X 1.51	= 3.86 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK A		= 137.06 SQ.M

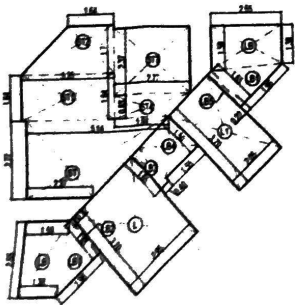
BLOCK B

B	15.37 X 12.36	= 190.43 SQ.M
DEDUCT		
1	2.86 X 3.35 X 2	= 19.16 SQ.M
2	0.76 X 2.86 X 2	= 3.94 SQ.M
3	2.42 X 3.15 X 2	= 15.25 SQ.M
4	3.51 X 3.15	= 11.12 SQ.M
5	1.51 X 2.55	= 3.86 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK B		= 137.06 SQ.M

BLOCK C

ADDITIONS		
6	1.05 X 0.15 X 2	= 0.32 SQ.M
7	5.35 X 3.98	= 21.29 SQ.M
8	4.60 X 0.50	= 2.30 SQ.M
9	1.24 X 4.05	= 5.02 SQ.M
10	0.50 X 1.75	= 0.88 SQ.M
11	1.80 X 1.18	= 2.12 SQ.M
12	1.02 X 1.15 X 2	= 2.34 SQ.M
13	3.81 X 0.85	= 3.24 SQ.M
14	3.85 X 4.85	= 18.68 SQ.M
B.U.A FOR BLOCK C		= 101.82 SQ.M
TOTAL B.U.A A+B+C		= 375.94 SQ.M

DETAIL OF A



**WING-C
STAIRCASE, LIFT, LOBBY DIAGRAM
TY.FL. 1ST TO 11TH
SCALE: 1:50**

**WING-C (DETAIL OF A)
STAIRCASE, LIFT, LOBBY
AREA CALCULATION
TY.FL. 1ST TO 11TH**

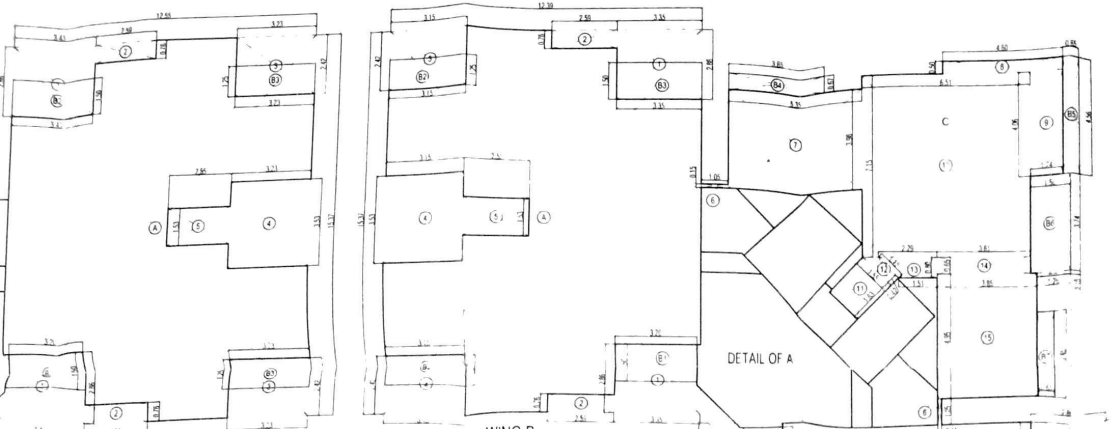
ADDITIONS		
ST	102.31 X 14.02 X 2	= 2867.52 SQ.M
ST1	3.35 X 1.64	= 5.49 SQ.M
ST2	102.31 X 14.02 X 1	= 1433.76 SQ.M
ST3	2.77 X 2.37	= 6.56 SQ.M
ST4	101.84 X 2.77 X 0.83	= 1.85 SQ.M
STAIRCASE AREA		= 2881.13 SQ.M
L	2.85 X 3.70	= 10.52 SQ.M
L1	2.85 X 3.70	= 10.52 SQ.M
LIFT AREA		= 21.04 SQ.M
LB	102.31 X 14.02 X 2 X 2	= 7.57 SQ.M
LB1	1.02 X 1.05 X 1.80 X 2	= 3.23 SQ.M
LB2	1.05 X 1.15	= 0.20 SQ.M
LB3	1.05 X 1.40	= 0.65 SQ.M
LB4	1.50 X 1.55	= 2.33 SQ.M
LB5	1.05 X 0.22	= 0.23 SQ.M
TOTAL AREA		= 61.53 SQ.M

**WING-C
BALCONY AREA CALCULATION
TY.FL. 2ND TO 7TH & 9TH TO 11TH**

B1	3.20 X 1.50 X 2	= 9.60 SQ.M
B2	3.15 X 1.25 X 4	= 15.75 SQ.M
B3	3.35 X 1.50 X 2	= 10.05 SQ.M
B4	3.85 X 0.67	= 2.58 SQ.M
B5	0.65 X 4.56	= 2.96 SQ.M
B6	1.50 X 3.74	= 5.61 SQ.M
B7	1.26 X 0.15	= 0.19 SQ.M
B8	0.65 X 3.45	= 2.24 SQ.M
PROPOSED BALC AREA		= 48.96 SQ.M
PERMISSIBLE BALC AREA		= 37.59 SQ.M
EXCESS BALC AREA		= 11.36 SQ.M

DETAIL OF A

**WING-C
BUILT UP AREA
TY.FL. 2ND TO 7TH
SCALE: 1:100**



WING-B
BUILT UP AREA DIAGRAM
TY.FL.2ND TO 7TH & 9TH TO 13TH
SCALE:1:100

WING-B
HYPOTHETICAL BALCONY
AREA CALCULATION
2ND FLOOR

B2	3.15 x 1.25	= 3.94 SQ.M
B3	3.35 x 1.50	= 5.03 SQ.M
B4	3.83 x 1.67	= 2.58 SQ.M
B5	0.65 x 4.56	= 2.98 SQ.M
B6	1.50 x 3.74	= 5.61 SQ.M
B7	1.26 x 0.15	= 0.19 SQ.M
B8	0.65 x 3.45	= 2.24 SQ.M
PROPOSED BALC AREA		= 22.55 SQ.M

WING-B
BALCONY AREA CALCULATION
2ND FLOOR

B1	3.20 x 1.50 x 2	= 9.60 SQ.M
B2	3.15 x 1.25 x 3	= 11.81 SQ.M
B3	3.35 x 1.50	= 5.03 SQ.M
PROPOSED BALC AREA		= 26.44 SQ.M
PERMISSIBLE BALC AREA		= 37.50 SQ.M
EXCESS BALC AREA		= 11.06 SQ.M

WING-B
BALCONY AREA CALCULATION
TY.FL.3RD TO 7TH & 9TH TO 13TH

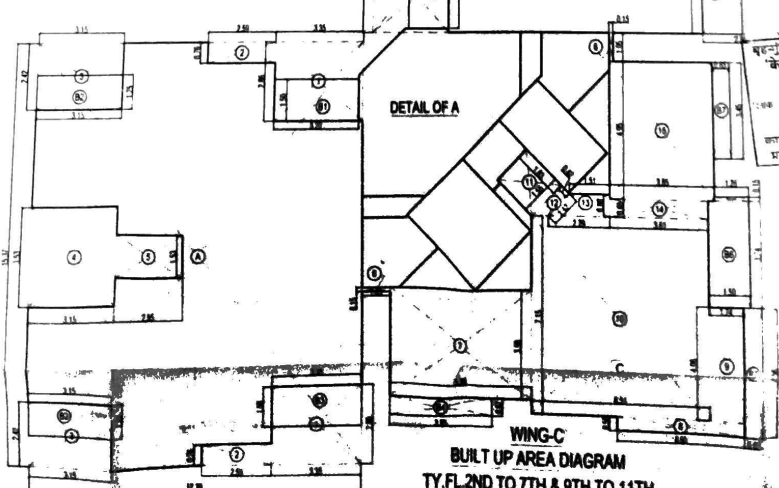
B1	3.20 x 1.50 x 2	= 9.60 SQ.M
B2	3.15 x 1.25 x 4	= 15.75 SQ.M
B3	3.35 x 1.50 x 2	= 10.05 SQ.M
B4	3.83 x 1.67	= 2.58 SQ.M
B5	0.65 x 4.56	= 2.98 SQ.M
B6	1.50 x 3.74	= 5.61 SQ.M
B7	1.26 x 0.15	= 0.19 SQ.M
B8	0.65 x 3.45	= 2.24 SQ.M
PROPOSED BALC AREA		= 48.96 SQ.M
PERMISSIBLE BALC AREA		= 37.50 SQ.M
EXCESS BALC AREA		= 11.46 SQ.M

WING-B
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 13TH

BLOCK A		
1	12.30 x 15.37	= 189.43 SQ.M
DEDUCT		
1	3.35 x 2.80 x 2	= 19.16 SQ.M
2	2.59 x 0.70 x 2	= 3.64 SQ.M
3	3.15 x 2.42 x 2	= 15.25 SQ.M
4	3.15 x 3.53	= 11.12 SQ.M
5	2.56 x 1.57	= 3.90 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK A		= 137.06 SQ.M
BLOCK B		
1	15.37 x 12.36	= 189.43 SQ.M
DEDUCT		
1	2.86 x 3.35 x 2	= 19.16 SQ.M
2	0.78 x 2.59 x 2	= 3.94 SQ.M
3	2.42 x 3.15 x 2	= 15.25 SQ.M
4	3.53 x 3.15	= 11.12 SQ.M
5	1.53 x 2.55	= 3.90 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK B		= 137.06 SQ.M
BLOCK C		
ADDITIONS		
6	1.05 x 3.15 x 2	= 6.32 SQ.M
7	5.35 x 3.96	= 21.29 SQ.M
8	4.80 x 2.50	= 2.30 SQ.M
9	1.24 x 4.06	= 5.03 SQ.M
10	6.51 x 7.15	= 46.55 SQ.M
11	1.83 x 1.55	= 2.84 SQ.M
12	121.58 x 1.20 x 42	= 6.56 SQ.M
13	122.28 x 1.10 x 36	= 1.52 SQ.M
14	2.87 x 0.85	= 2.35 SQ.M
15	3.85 x 4.91	= 18.96 SQ.M
B.U.A FOR BLOCK C		= 101.82 SQ.M
TOTAL B.U.A A+B+C		= 375.94 SQ.M

WING-C
BUILT UP AREA CALCULATION
TY.FL.2ND TO 7TH & 9TH TO 11TH

BLOCK A		
1	12.30 x 15.37	= 189.43 SQ.M
DEDUCT		
1	3.35 x 2.80 x 2	= 19.16 SQ.M
2	2.59 x 0.70 x 2	= 3.64 SQ.M
3	3.15 x 2.42 x 2	= 15.25 SQ.M
4	3.15 x 3.53	= 11.12 SQ.M
5	2.56 x 1.57	= 3.90 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK A		= 137.06 SQ.M
BLOCK B		
1	15.37 x 12.36	= 189.43 SQ.M
DEDUCT		
1	2.86 x 3.35 x 2	= 19.16 SQ.M
2	0.78 x 2.59 x 2	= 3.94 SQ.M
3	2.42 x 3.15 x 2	= 15.25 SQ.M
4	3.53 x 3.15	= 11.12 SQ.M
5	1.53 x 2.55	= 3.90 SQ.M
TOTAL DEDUCTION		= 53.37 SQ.M
B.U.A FOR BLOCK B		= 137.06 SQ.M
BLOCK C		
ADDITIONS		
6	1.05 x 3.15 x 2	= 6.32 SQ.M
7	5.35 x 3.96	= 21.29 SQ.M
8	4.80 x 2.50	= 2.30 SQ.M
9	1.24 x 4.06	= 5.03 SQ.M
10	6.51 x 7.15	= 46.55 SQ.M
11	1.83 x 1.55	= 2.84 SQ.M
12	121.58 x 1.20 x 42	= 6.56 SQ.M
13	122.28 x 1.10 x 36	= 1.52 SQ.M
14	2.87 x 0.85	= 2.35 SQ.M
15	3.85 x 4.91	= 18.96 SQ.M
B.U.A FOR BLOCK C		= 101.82 SQ.M
TOTAL B.U.A A+B+C		= 375.94 SQ.M



WING-C
BUILT UP AREA DIAGRAM
TY.FL.2ND TO 7TH & 9TH TO 11TH
SCALE:1:100

This cancels Approval to the Plans No. CE/8167/WS/AK dated 14/12/10
14 DEC 2010
APPROVED Subject to conditions mentioned in the office No. CE/8167/WS/AK dated 14/12/10
Ex. Engr. Bldg Prop (W.S.) K. Ward
Brihan Mumbai Mahanagar Palika

13 DEC 2010

PROFORMA 'B'
PARTS OF SHEET
TYPICAL FLOOR PLAN - BUILT UP AREA DIAGRAM & CALCULATION

DESCRIPTION OF PROPOSAL AND PROPERTY
PROPOSED RECONSTRUCTION OF EXISTING BALCONY TO 10.41% TO 10.71% IN AREA OF VILLAGE ANDHAR AT D.N. NAGAR, ANDHAR W. MUMBAI.
NAME ADDRESS & SIGNATURE OF DEVELOPER
SHREE SHUBH ENTERPRISE C.A TO OWNER
For SHREE SHUBH ENTERPRISE
105, WASTU ROOM - 11, SHREE WASTU ENCLAVE, PLOT NO. 11, PHASE II, PRAKASH JAMB ROAD, PRAKASH ANDHAR W. MUMBAI - 400 011.
COLOURING OF PLANS
ARCHITECT NICKY JIVNER BHOLT
NEO MODERN
ARCHITECTS & ENGINEERS
INTERIOR DESIGNERS
105, WASTU ROOM - 11, SHREE WASTU ENCLAVE, PLOT NO. 11, PHASE II, PRAKASH JAMB ROAD, PRAKASH ANDHAR W. MUMBAI - 400 011.



This cancels Approval
to the previous Plans
Spec. under No.
CE/ 816 /WS/BSM/AK
dated 18/11/09

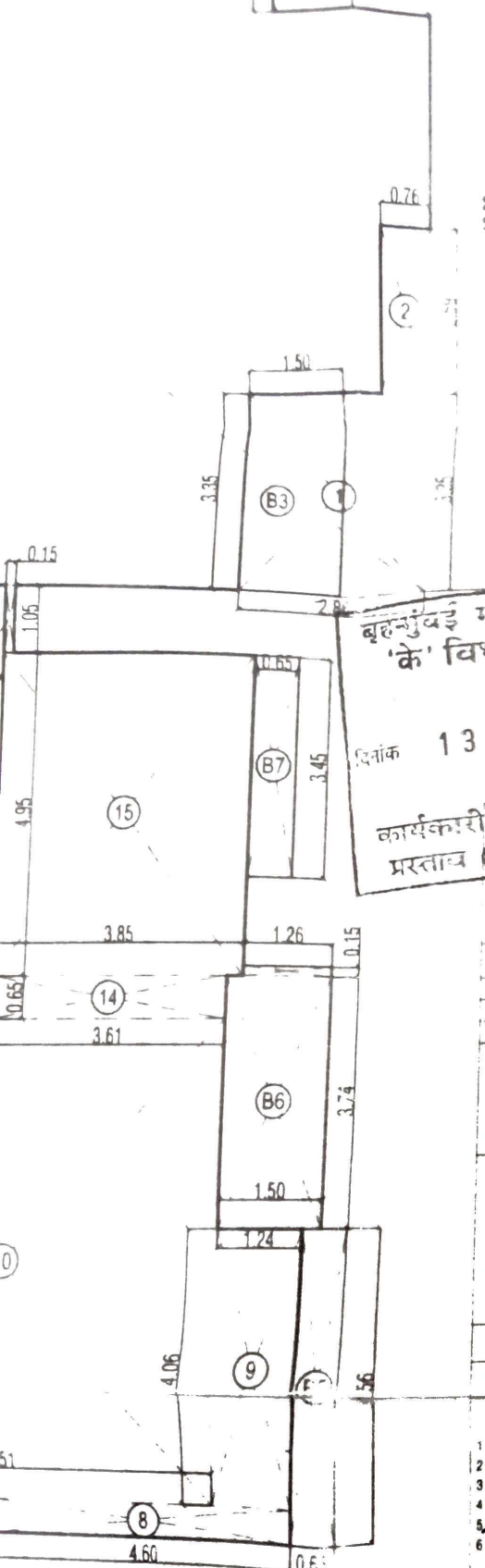
14 DEC 2010

APPROVED Subject to conditions mentioned
this office No. CE/-.....816...../WS/AK of

M
13/12
S(13)
KWS

14/12/10

Ex. Engr. Bldg. Prop. (W.S.) K Ward
Brihan Mumbai Mahanagar Palika.



बृहन्मुंबई महानगरपालिका
'के' विभाग / पश्चिम
दिनांक 13 DEC 2010
कार्यकारी अभियंता इमारती
प्रस्ताव (पश्चिम उपनगर)

PROFORMA 'B'
CONTENTS OF SHEET

TYPICAL FLOOR PLAN, BUILT UP AREA DIAGRAM & CALCULATION

REVISION	DESCRIPTION	DATE	SIGNATURE

DESCRIPTION OF PROPOSAL AND PROPERTY
PROPOSED RECONSTRUCTION OF EXISTING BUILDING NO 1 TO 6. AT C.T.S NO 195 (PT.S NO 10 OF VILLAGE ANDHERI AT D/N NAGAR ANDHERI (W), MUMBAI

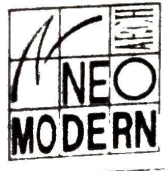
NAME, ADDRESS & SIGNATURE OF DEVELOPER
SHREE SHUBH ENTERPRISE. C.A TO OWNER
For SHREE SHUBH ENTERPRISE
105 VASTU RIDDHI "A", SHRI VASTU ENCLAVE, BEHIND MANISH PARK
RAJMATA JIJABAI ROAD, (PUMPHOUSE), ANDHERI (EAST), MUMBAI-400 093

JOB. NO.	DRG NO	SCALE	DRAWN BY	CHECKED BY	DATE
N-113	MUN-1	AS SHOWN			Partner

COLOURING OF PLANS

- | | |
|---|---|
| 1 PLOT LINE THICK BLACK | 7 PROPOSED WORK RED FILLED IN |
| 2 EXISTING STREET GREEN | 8 DRAINAGE AND SEWERAGE WORK RED DOTTED |
| 3 FUTURE STREET GREEN DOTTED | 9 WATER SUPPLY WORK BLUE DOTTED THIN |
| 4 PERIM BLDG THICK DOTTED BLACK | 10 DEVIATION RED HATCHED |
| 5 OPEN SPACES NO COLOUR | 11 RECREATION GROUND GREEN WASH |
| 6 WORK PROPOSED TO BE DEMOLISHED YELLOW HATCHED | 12 ROADS AND SET BACKS BURNT SIENNA |
| | 13 RESERVATION APPROPRIATE COLOUR CODE |

ARCHITECT VIVEK BHOLE
NEO MODERN



ARCHITECTS * ENGINEERS
INTERIOR DESIGNERS
1ST FLOOR, SAI TOWER
OFF SCDAWALA LANE
BORIVALI (W) MUMBAI 92
phone .861 22 48 5690 68 11