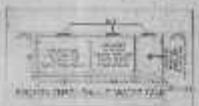


GROUND FLOOR

NO.	DESCRIPTION	QTY	UNIT	REMARKS
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	...	...	...	...



ELEVATION OF GATE



ELEVATION OF GATE



NO.	DESCRIPTION	QTY	UNIT	REMARKS
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	...	...	...	...

NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
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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	...	...	...	...



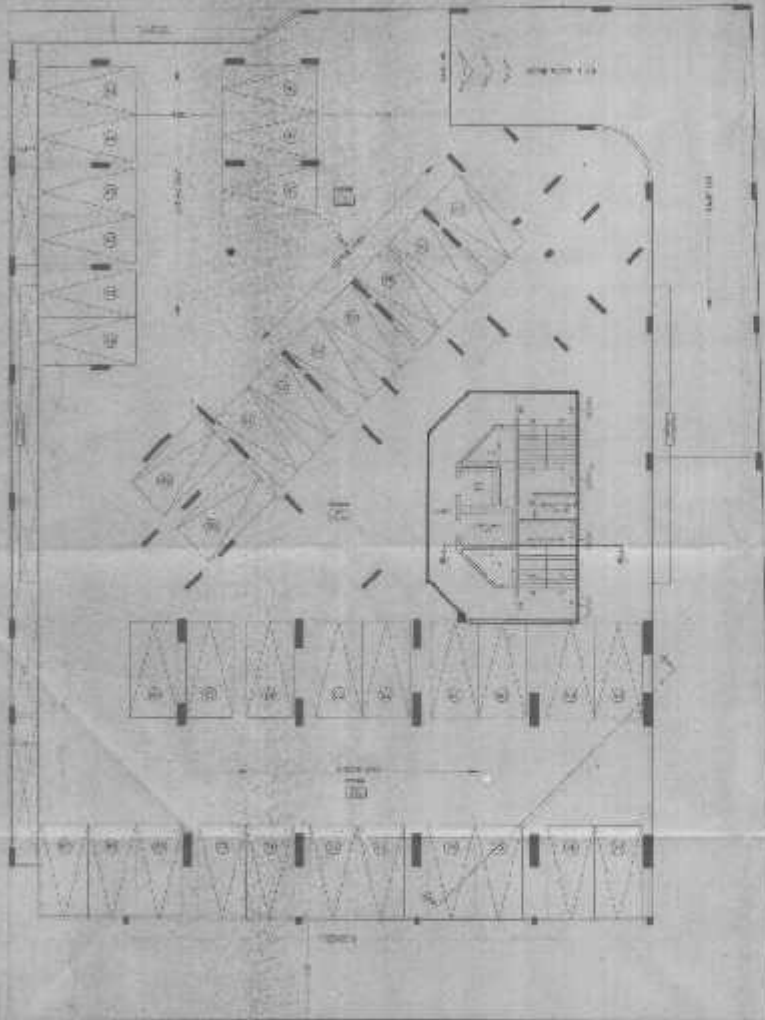
NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...
10	...	...	...	...
11	...	...	...	...
12	...	...	...	...
13	...	...	...	...
14	...	...	...	...
15	...	...	...	...
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	...	...	...	...

DATE: 10/10/2010  
 DRAWN BY: ...  
 CHECKED BY: ...  
 PROJECT: ...  
 SCALE: ...  
 SHEET NO: ...

NO.	DESCRIPTION	QTY	UNIT	REMARKS
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	...	...	...	...

NO.	DESCRIPTION	QTY	UNIT	REMARKS
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...
10	...	...	...	...
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12	...	...	...	...
13	...	...	...	...
14	...	...	...	...
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16	...	...	...	...
17	...	...	...	...
18	...	...	...	...
19	...	...	...	...
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21	...	...	...	...
22	...	...	...	...
23	...	...	...	...
24	...	...	...	...
25	...	...	...	...
26	...	...	...	...
27	...	...	...	...
28	...	...	...	...
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30	...	...	...	...
31	...	...	...	...
32	...	...	...	...
33	...	...	...	...
34	...	...	...	...
35	...	...	...	...
36	...	...	...	...
37	...	...	...	...
38	...	...	...	...
39	...	...	...	...
40	...	...	...	...
41	...	...	...	...
42	...	...	...	...
43	...	...	...	...
44	...	...	...	...
45	...	...	...	...
46	...	...	...	...
47	...	...	...	...
48	...	...	...	...
49	...	...	...	...
50	...	...	...	...

ATUL PATEL ARCHITECTS  
 PROJECT: ...  
 DATE: ...  
 SHEET NO: ...  
 SCALE: ...



1ST FLOOR



AREA DIAGRAM OF GROUND FLOOR

STATE'S FORM OF APPROVAL

*Handwritten notes:*  
 Approved by  
 1. ...  
 2. ...  
 3. ...

NO.	DESCRIPTION	AREA	PERCENTAGE
1			
2			
3			
4			
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20			
21			
22			

TOTAL AREA	
Area of Plot	
Area of Building	
Area of Road	
Area of Open Space	
Area of Other	
Total Area	

NO.	DESCRIPTION	AREA	PERCENTAGE
1			
2			
3			
4			
5			
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7			
8			
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10			
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21			
22			

NO.	DESCRIPTION	AREA	PERCENTAGE
1			
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22			

NO.	DESCRIPTION	AREA	PERCENTAGE
1			
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22			

NO.	DESCRIPTION	AREA	PERCENTAGE
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4			
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11			
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20			
21			
22			

NO.	DESCRIPTION	AREA	PERCENTAGE
1			
2			
3			
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21			
22			

FILE NO.

DEPARTMENT OF PUBLIC WORKS

MUMBAI MUNICIPAL CORPORATION

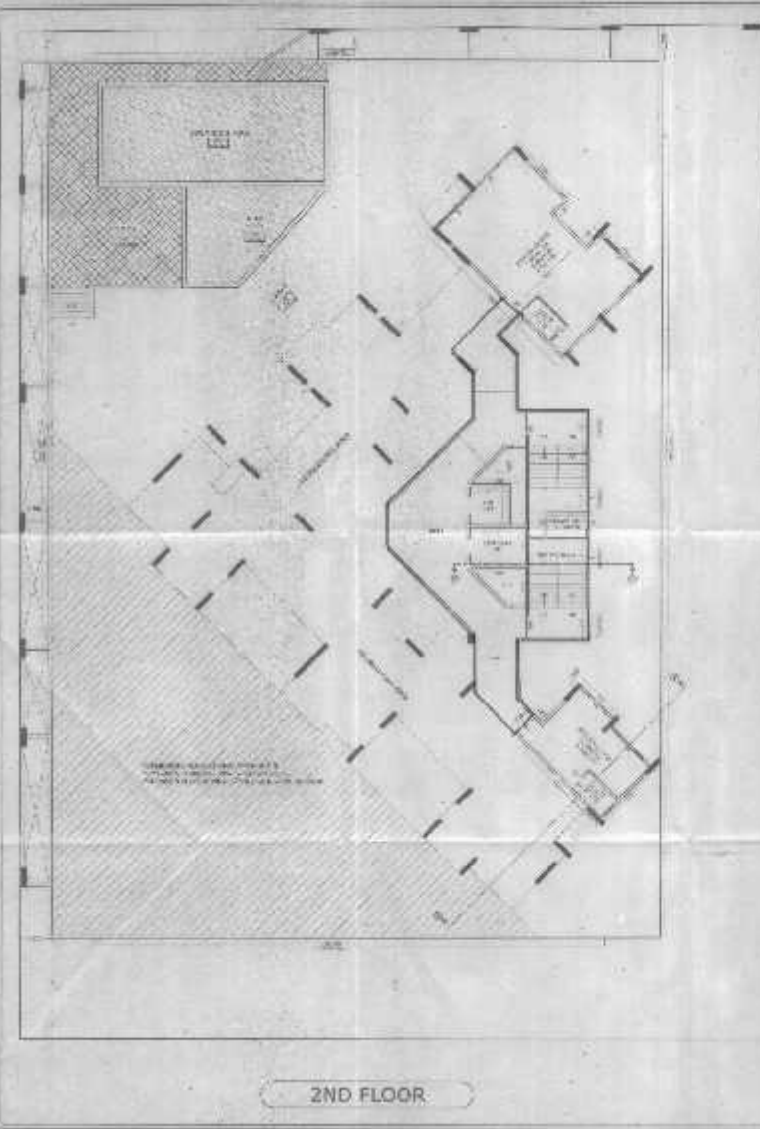
MUMBAI

ATUL PATEL ARCHITECTS

ATUL PATEL ARCHITECTS

ATUL PATEL ARCHITECTS

2/9



2ND FLOOR.

**REV. & STAMP BY APPROVAL**

*(Handwritten notes and signatures)*

**DATE:** 15/08/2016

**BY:** [Signature]

**FOR:** [Signature]



**AREA DIAGRAM OF FITNESS CENTER**

NO. OF SECTIONS	
1	3.000
2	3.000
3	3.000
4	3.000
5	3.000
6	3.000
7	3.000
8	3.000
9	3.000
10	3.000
11	3.000
12	3.000



**AREA DIAGRAM OF SOCIETY OFFICE**

NO. OF SECTIONS	
1	3.000
2	3.000
3	3.000
4	3.000
5	3.000
6	3.000
7	3.000
8	3.000
9	3.000
10	3.000
11	3.000
12	3.000



**LIFT LOBBY & STAIRCASE OF GROUND FLOOR**



**LIFT LOBBY & STAIRCASE AREA DIAGRAM OF GROUND FLOOR**

**LOBBY & STAIR AREA CALCULATION GROUND FLOOR**

AREA OF LOBBY			
1	1.250	12.300	1 = 12.300 SQ. FT.
2	0.850	11.650	2 = 9.800 SQ. FT.
3	10.350	1.000	3 = 10.350 SQ. FT.
<b>TOTAL AREA 33.450 SQ. FT.</b>			

AREA OF LOBBY		
NO.	AREA	REMARKS
1	12.300	12.300
2	9.800	9.800
3	10.350	10.350
<b>TOTAL AREA 33.450 SQ. FT.</b>		

TOTAL AREA CALCULATION		
NO.	AREA	REMARKS
1	33.450	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>		

TOTAL AREA CALCULATION		
NO.	AREA	REMARKS
1	33.450	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>		

TOTAL AREA CALCULATION		
NO.	AREA	REMARKS
1	33.450	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>		

TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	

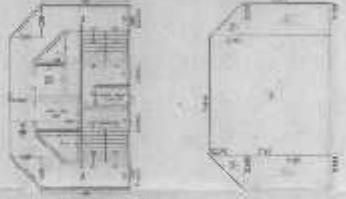
TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	

TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	

TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	

TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	

TOTAL AREA CALCULATION	
NO.	AREA
1	33.450
<b>TOTAL AREA 33.450 SQ. FT.</b>	



**LIFT LOBBY & STAIRCASE OF 1ST FLOOR**

**LIFT LOBBY & STAIRCASE AREA DIAGRAM OF 1ST FLOOR**

**LOBBY & STAIR AREA CALCULATION 1ST FLOOR**

AREA OF LOBBY			
1	8.800	2.140	1 = 24.900 SQ. FT.
2	1.850	1.440	2 = 4.990 SQ. FT.
3	7.050	7.814	3 = 82.230 SQ. FT.
<b>TOTAL AREA 112.120 SQ. FT.</b>			

**REVISION**

NO. DATE DESCRIPTION

**PROJECT**

ATUL PATEL ARCHITECTS

*(Handwritten signature)*

**NO. OF SHEETS**

39

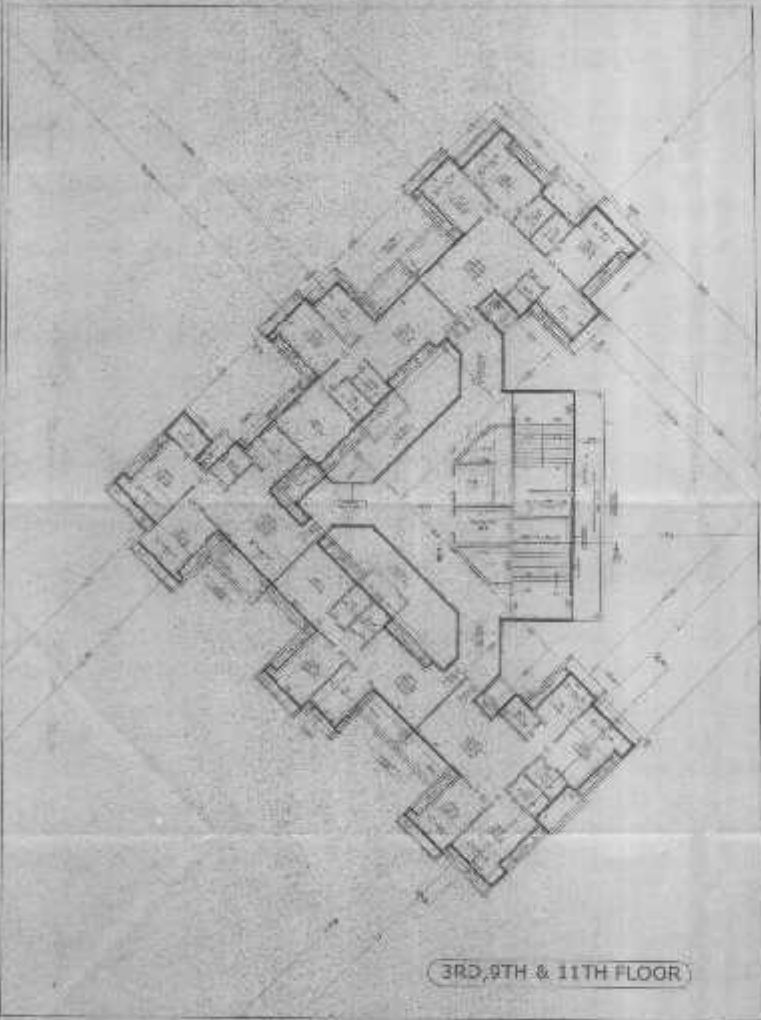
**ATUL PATEL ARCHITECTS**

**3/9**

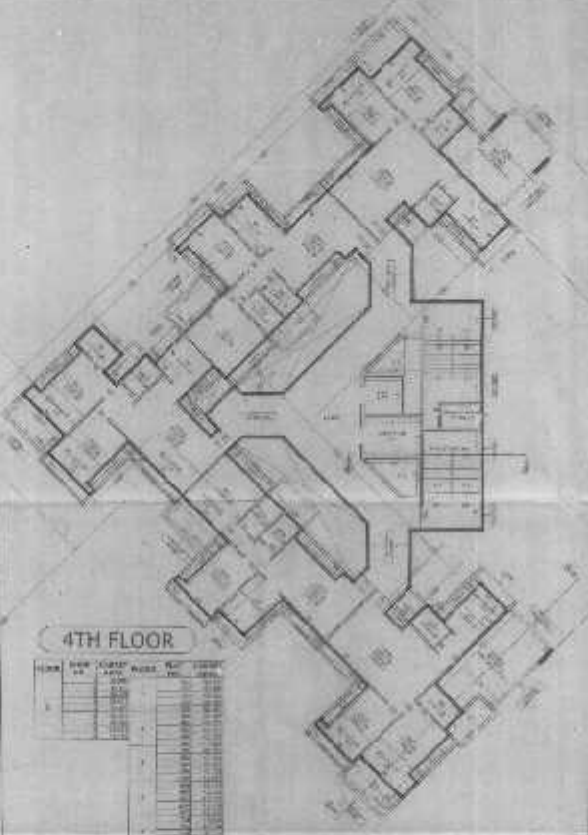
SCALE & SYMBOLS OF ARCHITECTURE

Architectural Scale  
1/8" = 1'-0"  
1/4" = 1'-0"  
1/2" = 1'-0"  
3/4" = 1'-0"  
1" = 1'-0"  
1 1/4" = 1'-0"  
1 1/2" = 1'-0"  
1 3/4" = 1'-0"  
2" = 1'-0"  
3" = 1'-0"  
4" = 1'-0"  
5" = 1'-0"  
6" = 1'-0"  
8" = 1'-0"  
10" = 1'-0"  
12" = 1'-0"

3RD, 9TH & 11TH FLOOR



3RD, 9TH & 11TH FLOOR



4TH FLOOR

ROOM NO.	AREA	NO. OF SEATS	NO. OF DESKS	NO. OF CHAIRS
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
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49				
50				

ROOM NO.	AREA	NO. OF SEATS	NO. OF DESKS	NO. OF CHAIRS
1				
2				
3				
4				
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47				
48				
49				
50				

SCALE & SYMBOLS OF ARCHITECTURE  
Architectural Scale  
1/8" = 1'-0"  
1/4" = 1'-0"  
1/2" = 1'-0"  
3/4" = 1'-0"  
1" = 1'-0"  
1 1/4" = 1'-0"  
1 1/2" = 1'-0"  
1 3/4" = 1'-0"  
2" = 1'-0"  
3" = 1'-0"  
4" = 1'-0"  
5" = 1'-0"  
6" = 1'-0"  
8" = 1'-0"  
10" = 1'-0"  
12" = 1'-0"

ATUL PATEL ARCHITECTS

ATUL PATEL ARCHITECTS  
ARCHITECTS  
4/9

SCALE & DIRECTION OF ARROWS

ACCEPTED FOR THE  
RECORDS OF THE  
CITY OF CHICAGO  
ON 05/11/2011  
BY THE DEPARTMENT OF  
PLANNING AND DEVELOPMENT  
RECORDS SECTION  
DATE: 05/11/2011  
TIME: 11:34 AM

SCALE: 1/8" = 1'-0"

5TH FLOOR

6TH & 10TH FLOOR

LOBBY & STAIR AREA CALCULATION  
2ND FLOOR

AREA OF LOBBY

1	17.280	x	0.117	=	2.021
2	2.400	x	1.892	=	4.542
3	2.076	x	0.942	=	1.955
4	0.324	x	1.455	=	0.471
5A	0.324	x	2.665	=	0.863
5	2.424	x	0.419	=	1.015
5A	0.399	x	1.000	=	0.399
6	6.0224	x	0.040	=	0.241
7	1.177	x	2.426	=	2.856
8	1.225	x	2.200	=	2.695
<b>TOTAL AREA</b>					<b>227.883</b>

LEFT LOBBY & STAIRCASE  
OF 2ND FLOOR

LEFT LOBBY & STAIRCASE  
AREA DIAGRAM OF 2ND FLOOR

AREA DIAGRAM OF 2ND FLOOR LOBBY & STAIR

AREA OF STAIR

NO.	DESCRIPTION	AREA
1	STAIR	1.000
2	STAIR	1.000
3	STAIR	1.000
4	STAIR	1.000
5	STAIR	1.000
6	STAIR	1.000
7	STAIR	1.000
8	STAIR	1.000
9	STAIR	1.000
10	STAIR	1.000
11	STAIR	1.000
12	STAIR	1.000
13	STAIR	1.000
14	STAIR	1.000
15	STAIR	1.000
16	STAIR	1.000
17	STAIR	1.000
18	STAIR	1.000
19	STAIR	1.000
20	STAIR	1.000
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27	STAIR	1.000
28	STAIR	1.000
29	STAIR	1.000
30	STAIR	1.000
31	STAIR	1.000
32	STAIR	1.000
33	STAIR	1.000
34	STAIR	1.000
35	STAIR	1.000
36	STAIR	1.000
37	STAIR	1.000
38	STAIR	1.000
39	STAIR	1.000
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41	STAIR	1.000
42	STAIR	1.000
43	STAIR	1.000
44	STAIR	1.000
45	STAIR	1.000
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47	STAIR	1.000
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50	STAIR	1.000
51	STAIR	1.000
52	STAIR	1.000
53	STAIR	1.000
54	STAIR	1.000
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57	STAIR	1.000
58	STAIR	1.000
59	STAIR	1.000
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61	STAIR	1.000
62	STAIR	1.000
63	STAIR	1.000
64	STAIR	1.000
65	STAIR	1.000
66	STAIR	1.000
67	STAIR	1.000
68	STAIR	1.000
69	STAIR	1.000
70	STAIR	1.000
71	STAIR	1.000
72	STAIR	1.000
73	STAIR	1.000
74	STAIR	1.000
75	STAIR	1.000
76	STAIR	1.000
77	STAIR	1.000
78	STAIR	1.000
79	STAIR	1.000
80	STAIR	1.000
81	STAIR	1.000
82	STAIR	1.000
83	STAIR	1.000
84	STAIR	1.000
85	STAIR	1.000
86	STAIR	1.000
87	STAIR	1.000
88	STAIR	1.000
89	STAIR	1.000
90	STAIR	1.000
91	STAIR	1.000
92	STAIR	1.000
93	STAIR	1.000
94	STAIR	1.000
95	STAIR	1.000
96	STAIR	1.000
97	STAIR	1.000
98	STAIR	1.000
99	STAIR	1.000
100	STAIR	1.000

REVISIONS

NO. 1  
DATE 05/11/2011  
BY ATUL PATEL  
REASON FOR REVISION

ATUL PATEL ARCHITECTURE

ATUL PATEL  
ARCHITECTURE

DATE 05/11/2011

5/9

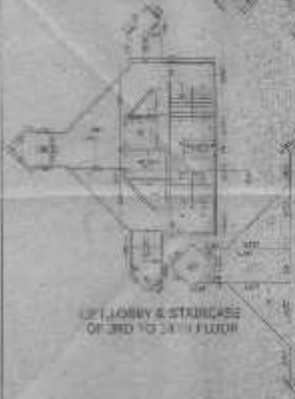
**LEVEL 2 STAFF OFF OFFICES**

1. IN COMPLIANCE WITH THE NATIONAL BUILDING CODE OF PHILIPPINES, DIVISION OFFICE - BANGALORE, BANGALORE  
 2. APPROVED FOR CONSTRUCTION  
 3. APPROVED FOR OCCUPANCY

E  
 100% Scale  
 DATE: 10/10/2018



7TH FLOOR

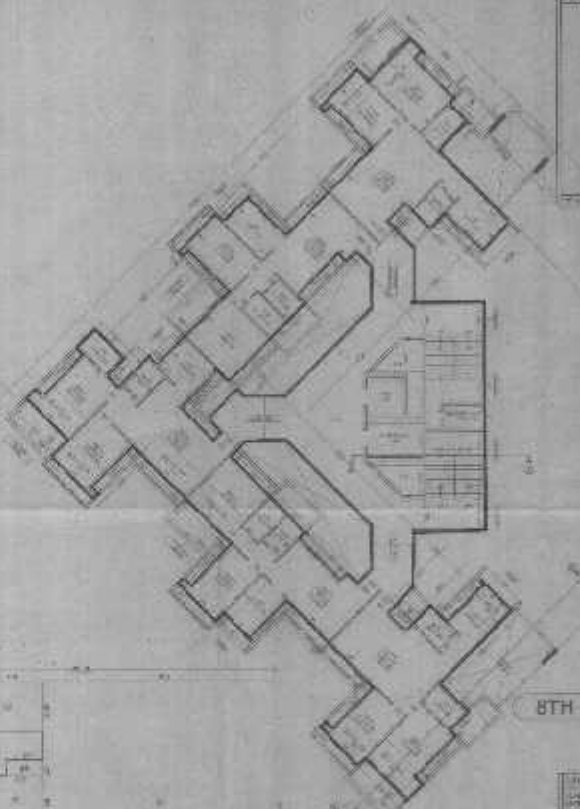


UPPER LOBBY & STAIRCASE OF 7TH FLOOR

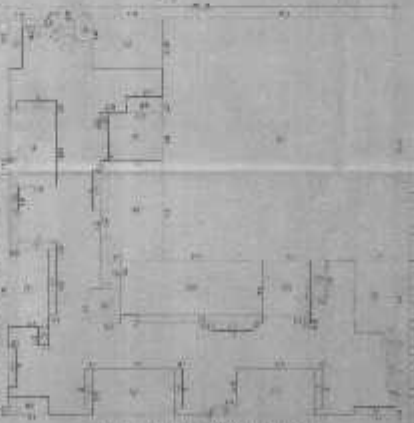
UPPER LOBBY & STAIRCASE AREA DIAGRAM OF 7TH TO 14TH FLOOR

**LOBBY & STAIR AREA CALCULATION 7TH TO 8TH FLOOR**

AREA OF LOBBY			
1	5.10 x 3.2	0.16	16.32 SQ M
2	2.40 x 4	1.20	9.60 SQ M
3	2.38 x 2.84	0.7	1.67 SQ M
4	0.90 x 1.45	0.13	1.30 SQ M
5	2.10 x 0.35	0.07	0.73 SQ M
6	4.00 x 3.30	1.32	13.20 SQ M
7	4.40 x 2.80	1.23	12.32 SQ M
8	2.70 x 2.00	0.54	5.40 SQ M
9	2.10 x 1.00	0.21	2.10 SQ M
10	0.35 x 4	1.40	5.60 SQ M
11	4.00 x 3.30	1.32	13.20 SQ M
<b>TOTAL AREA</b>			<b>78.44 SQ M</b>



8TH FLOOR



UPPER LOBBY & STAIRCASE OF 8TH FLOOR

**LOBBY & STAIR AREA CALCULATION 8TH FLOOR**

AREA OF LOBBY			
1	5.10 x 3.2	0.16	16.32 SQ M
2	2.40 x 4	1.20	9.60 SQ M
3	2.38 x 2.84	0.7	1.67 SQ M
4	0.90 x 1.45	0.13	1.30 SQ M
5	2.10 x 0.35	0.07	0.73 SQ M
6	4.00 x 3.30	1.32	13.20 SQ M
7	4.40 x 2.80	1.23	12.32 SQ M
8	2.70 x 2.00	0.54	5.40 SQ M
9	2.10 x 1.00	0.21	2.10 SQ M
10	0.35 x 4	1.40	5.60 SQ M
11	4.00 x 3.30	1.32	13.20 SQ M
<b>TOTAL AREA</b>			<b>78.44 SQ M</b>

**PROJECT**

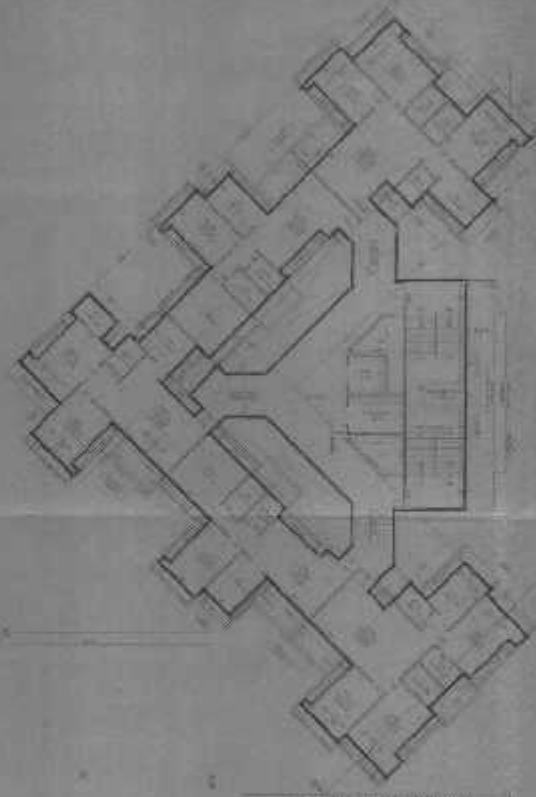
1. PROJECT NAME: ATUL FATEL APARTMENTS  
 2. PROJECT ADDRESS: 100% Scale  
 3. PROJECT LOCATION: BANGALORE, BANGALORE

APPROVED FOR CONSTRUCTION  
 APPROVED FOR OCCUPANCY

ATUL FATEL APARTMENTS  
 BANGALORE, BANGALORE

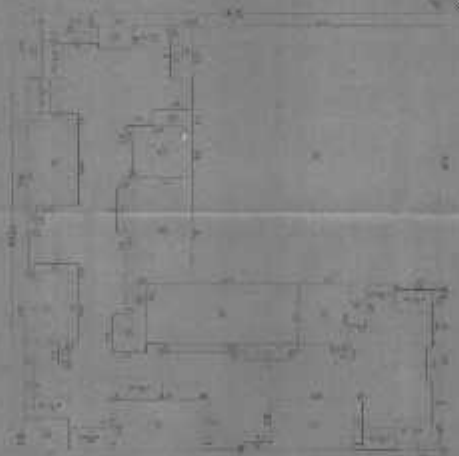
PROJECT NO. 6/9

REVISIONS  
1. 12/12/2011  
2. 12/12/2011  
3. 12/12/2011  
4. 12/12/2011



17TH FLOOR

17TH FLOOR



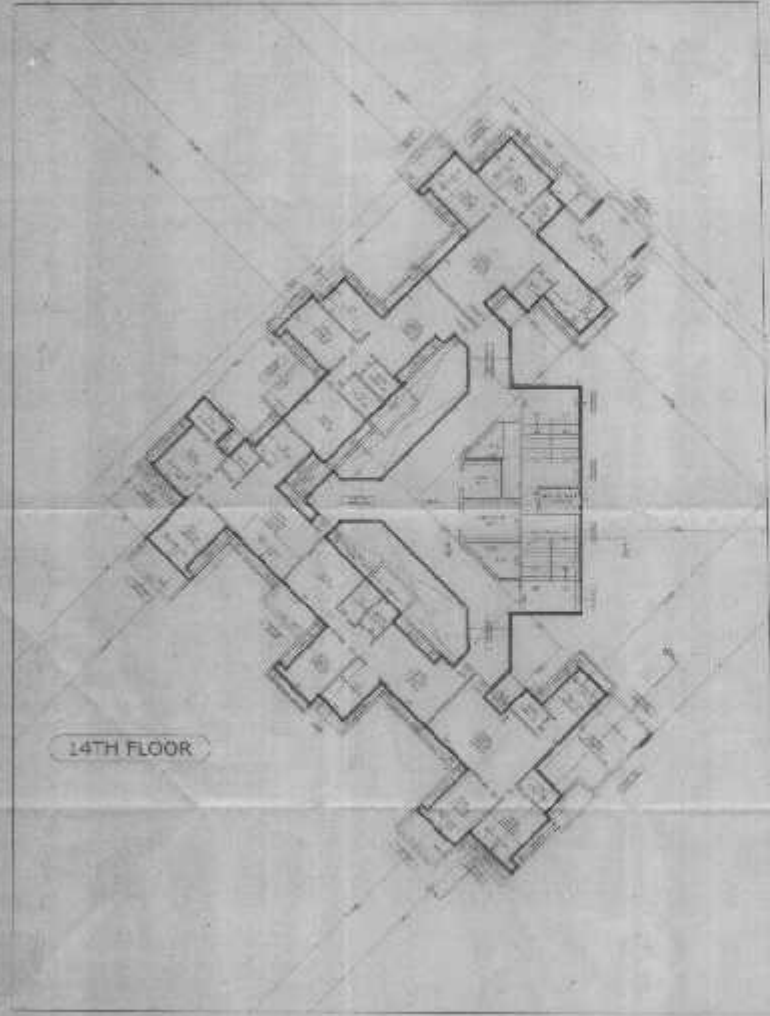
PROJECT INFORMATION SHEET

NO.	DESCRIPTION	DATE
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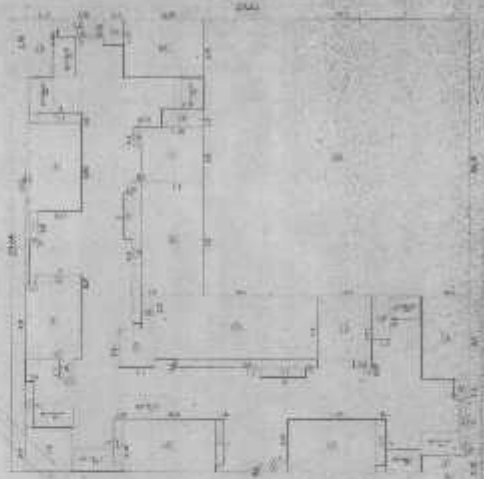
ATUL PATEL ARCHITECTS

17/17

7/9



14TH FLOOR



TERRACE FLOOR

DATE: 10/10/2011  
 DRAWN BY: [Signature]  
 CHECKED BY: [Signature]  
 PROJECT: [Project Name]

14TH FLOOR AREA CALCULATION

NO.	DESCRIPTION	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	FLOOR AREA	10000	10000
2	WALL AREA	1000	11000
3	CEILING AREA	10000	21000
4	ROOF AREA	10000	31000
5	STAIR AREA	500	31500
6	LIFT AREA	200	31700
7	MECHANICAL AREA	100	31800
8	TOILET AREA	100	31900
9	STAIR CASE AREA	500	32400
10	LIFT SHAFT AREA	200	32600
11	MECHANICAL SHAFT AREA	100	32700
12	TOILET SHAFT AREA	100	32800
13	STAIR CASE SHAFT AREA	500	33300
14	LIFT SHAFT SHAFT AREA	200	33500
15	MECHANICAL SHAFT SHAFT AREA	100	33600
16	TOILET SHAFT SHAFT AREA	100	33700
17	STAIR CASE SHAFT SHAFT AREA	500	34200
18	LIFT SHAFT SHAFT SHAFT AREA	200	34400
19	MECHANICAL SHAFT SHAFT SHAFT AREA	100	34500
20	TOILET SHAFT SHAFT SHAFT AREA	100	34600
21	STAIR CASE SHAFT SHAFT SHAFT AREA	500	35100
22	LIFT SHAFT SHAFT SHAFT SHAFT AREA	200	35300
23	MECHANICAL SHAFT SHAFT SHAFT SHAFT AREA	100	35400
24	TOILET SHAFT SHAFT SHAFT SHAFT AREA	100	35500
25	STAIR CASE SHAFT SHAFT SHAFT SHAFT AREA	500	36000
26	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	36200
27	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	36300
28	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	36400
29	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	36900
30	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	37100
31	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	37200
32	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	37300
33	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	37800
34	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	38000
35	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	38100
36	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	38200
37	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	38700
38	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	38900
39	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	39000
40	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	39100
41	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	39600
42	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	39800
43	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	39900
44	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	40000
45	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	40500
46	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	40700
47	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	40800
48	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	40900
49	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	41400
50	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	41600
51	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	41700
52	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	41800
53	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	42300
54	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	42500
55	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	42600
56	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	42700
57	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	43200
58	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	43400
59	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	43500
60	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	43600
61	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	44100
62	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	44300
63	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	44400
64	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	44500
65	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	45000
66	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	45200
67	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	45300
68	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	45400
69	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	45900
70	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	46100
71	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	46200
72	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	46300
73	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	46800
74	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	47000
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76	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	47200
77	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	47700
78	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	47900
79	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	48000
80	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	48100
81	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	48600
82	LIFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	200	48800
83	MECHANICAL SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	48900
84	TOILET SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	100	49000
85	STAIR CASE SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT SHAFT AREA	500	49500
86	LIFT SHAFT AREA	200	49700
87	MECHANICAL SHAFT AREA	100	49800
88	TOILET SHAFT AREA	100	49900
89	STAIR CASE SHAFT AREA	500	50400
90	LIFT SHAFT AREA	200	50600
91	MECHANICAL SHAFT AREA	100	50700
92	TOILET SHAFT AREA	100	50800
93	STAIR CASE SHAFT AREA	500	51300
94	LIFT SHAFT AREA	200	51500
95	MECHANICAL SHAFT AREA	100	51600
96	TOILET SHAFT AREA	100	51700
97	STAIR CASE SHAFT AREA	500	52200
98	LIFT SHAFT AREA	200	52400
99	MECHANICAL SHAFT AREA	100	52500
100	TOILET SHAFT AREA	100	52600

PROJECT: [Project Name]

CLIENT: [Client Name]

ARCHITECT: [Signature]

SCALE: 1/8" = 1'-0"

DATE: 10/10/2011

**ATIL PATEL ARCHITECTS**

8/9



SCALE & STAMP OF ARCHITECT

1:100  
 1:200  
 1:500  
 1:1000  
 1:2000  
 1:5000  
 1:10000

DATE OF ISSUE

