

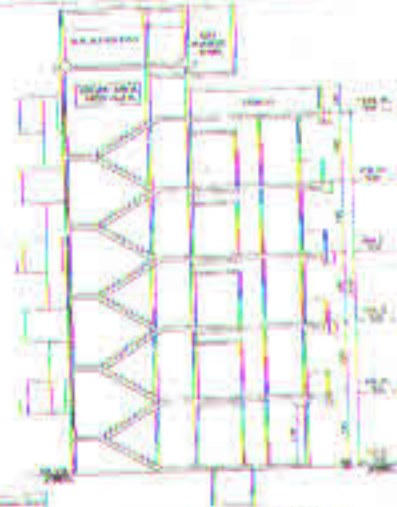


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Ar. Dharmesh V. Bhalani
Ar. DHARMESH V. BHALANI
CA/2007/41110



ELEVATION (WING 'C')
 SCALE: 1/100



SECTION AT 'A-A' (WING 'C')
 SCALE: 1/100

AREA CALCULATION FOR WING 'C'

Sl. No.	Particulars	Area (sq. m.)	Volume (cu. m.)
1	Ground Floor	100.00	100.00
2	First Floor	100.00	100.00
3	Second Floor	100.00	100.00
4	Third Floor	100.00	100.00
5	Fourth Floor	100.00	100.00
6	Roof	100.00	100.00
7	Staircase	100.00	100.00
8	Lift	100.00	100.00
9	Corridor	100.00	100.00
10	Room	100.00	100.00
11	Office	100.00	100.00
12	Store	100.00	100.00
13	Garage	100.00	100.00
14	Plot Area	100.00	100.00
15	Overall Total	100.00	100.00

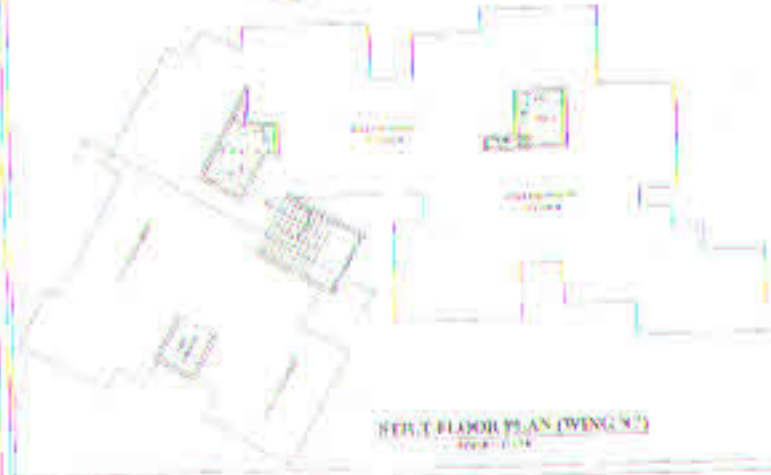


SECOND & FOURTH FLOOR PLAN (WING 'C')
 SCALE: 1/100

AREA CALCULATION FOR WING 'C'
 SCALE: 1/100



FIRST & THIRD FLOOR PLAN (WING 'C')
 SCALE: 1/100



SITE FLOOR PLAN (WING 'C')
 SCALE: 1/100

DETAILED AREA CALCULATION FOR WING 'C'

Sl. No.	Particulars	Area (sq. m.)	Volume (cu. m.)
1	Ground Floor	100.00	100.00
2	First Floor	100.00	100.00
3	Second Floor	100.00	100.00
4	Third Floor	100.00	100.00
5	Fourth Floor	100.00	100.00
6	Roof	100.00	100.00
7	Staircase	100.00	100.00
8	Lift	100.00	100.00
9	Corridor	100.00	100.00
10	Room	100.00	100.00
11	Office	100.00	100.00
12	Store	100.00	100.00
13	Garage	100.00	100.00
14	Plot Area	100.00	100.00
15	Overall Total	100.00	100.00

DECLARATION OF ACCURACY AND VERIFICATION

I, the undersigned, being a duly qualified and licensed Architect, do hereby declare that the above mentioned plans and specifications are true and correct and conform to the requirements of the relevant laws and regulations.

SIGNATURE OF ARCHITECT
Ar. Dharmesh V. Bhalani

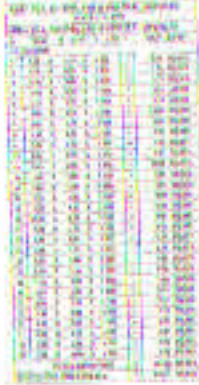
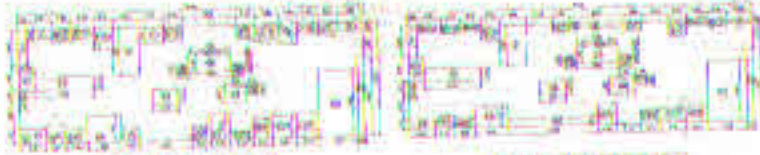
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 10/10/2007

PLACE
 Mumbai



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CA/2007/41110



1. **Problem Statement:** The problem is to find the minimum number of operations required to convert a given number n to 1. The allowed operations are:

- Divide by 2 if n is even.
- Divide by 3 if n is divisible by 3.
- Subtract 1 if n is not divisible by 2 or 3.

2. **Approach:** The problem can be solved using a greedy algorithm. The idea is to always perform the operation that results in the smallest number. This can be implemented using a loop that continues until n becomes 1.

3. **Algorithm:**

```

    function minOperations(n):
      operations = 0
      while n > 1:
        if n % 2 == 0:
          n = n / 2
        elif n % 3 == 0:
          n = n / 3
        else:
          n = n - 1
        operations += 1
      return operations
  
```

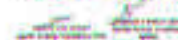
4. **Complexity Analysis:**

- Time Complexity:** The time complexity is $O(\log n)$. This is because the number of operations required is proportional to the number of times n is divided by 2 or 3, which is logarithmic in n .
- Space Complexity:** The space complexity is $O(1)$. The algorithm uses a constant amount of extra space to store the number of operations and the current value of n .

5. **Example:** Let's take $n = 10$ as an example. The sequence of operations is:

- 10 is even, so divide by 2 to get 5.
- 5 is not divisible by 2 or 3, so subtract 1 to get 4.
- 4 is even, so divide by 2 to get 2.
- 2 is even, so divide by 2 to get 1.

 The total number of operations is 4.



AT: DHARMESH V BHALANI
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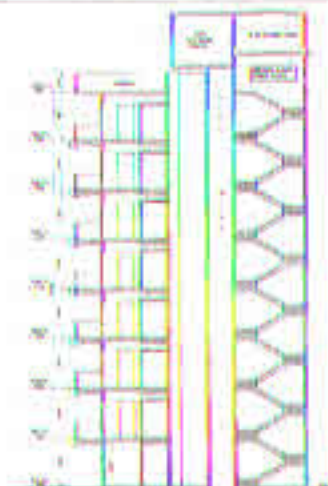
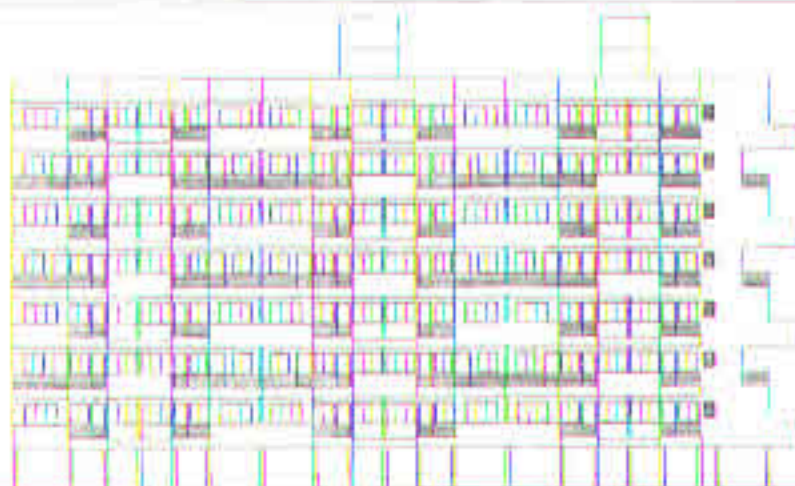
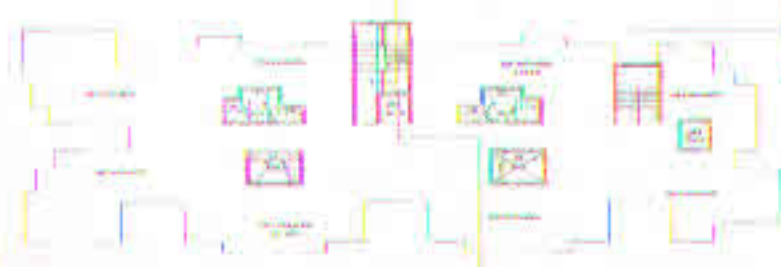
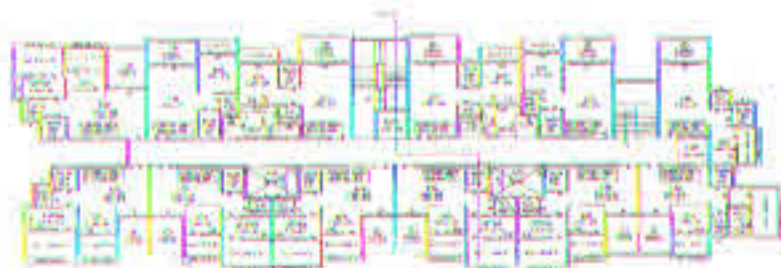
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TABLE 1. QUANTIFICATION OF THE EFFECT OF THE TREATMENT ON THE GROWTH OF THE FISHES				
Group	Sex	Weight (g)	Length (cm)	Condition factor
1	Male	1.24	10.7	0.131
2	Female	1.24	10.7	0.131
3	Male	1.24	10.7	0.131
4	Female	1.24	10.7	0.131
5	Male	1.24	10.7	0.131
6	Female	1.24	10.7	0.131
7	Male	1.24	10.7	0.131
8	Female	1.24	10.7	0.131
9	Male	1.24	10.7	0.131
10	Female	1.24	10.7	0.131
11	Male	1.24	10.7	0.131
12	Female	1.24	10.7	0.131
13	Male	1.24	10.7	0.131
14	Female	1.24	10.7	0.131
15	Male	1.24	10.7	0.131
16	Female	1.24	10.7	0.131
17	Male	1.24	10.7	0.131
18	Female	1.24	10.7	0.131
19	Male	1.24	10.7	0.131
20	Female	1.24	10.7	0.131
21	Male	1.24	10.7	0.131
22	Female	1.24	10.7	0.131
23	Male	1.24	10.7	0.131
24	Female	1.24	10.7	0.131
25	Male	1.24	10.7	0.131
26	Female	1.24	10.7	0.131
27	Male	1.24	10.7	0.131
28	Female	1.24	10.7	0.131
29	Male	1.24	10.7	0.131
30	Female	1.24	10.7	0.131
31	Male	1.24	10.7	0.131
32	Female	1.24	10.7	0.131
33	Male	1.24	10.7	0.131
34	Female	1.24	10.7	0.131
35	Male	1.24	10.7	0.131
36	Female	1.24	10.7	0.131
37	Male	1.24	10.7	0.131
38	Female	1.24	10.7	0.131
39	Male	1.24	10.7	0.131
40	Female	1.24	10.7	0.131
41	Male	1.24	10.7	0.131
42	Female	1.24	10.7	0.131
43	Male	1.24	10.7	0.131
44	Female	1.24	10.7	0.131
45	Male	1.24	10.7	0.131
46	Female	1.24	10.7	0.131
47	Male	1.24	10.7	0.131
48	Female	1.24	10.7	0.131
49	Male	1.24	10.7	0.131
50	Female	1.24	10.7	0.131
51	Male	1.24	10.7	0.131
52	Female	1.24	10.7	0.131
53	Male	1.24	10.7	0.131
54	Female	1.24	10.7	0.131
55	Male	1.24	10.7	0.131
56	Female	1.24	10.7	0.131
57	Male	1.24	10.7	0.131
58	Female	1.24	10.7	0.131
59	Male	1.24	10.7	0.131
60	Female	1.24	10.7	0.131
61	Male	1.24	10.7	0.131
62	Female	1.24	10.7	0.131
63	Male	1.24	10.7	0.131
64	Female	1.24	10.7	0.131
65	Male	1.24	10.7	0.131
66	Female	1.24	10.7	0.131
67	Male	1.24	10.7	0.131
68	Female	1.24	10.7	0.131
69	Male	1.24	10.7	0.131
70	Female	1.24	10.7	0.131
71	Male	1.24	10.7	0.131
72	Female	1.24	10.7	0.131
73	Male	1.24	10.7	0.131
74	Female	1.24	10.7	0.131
75	Male	1.24	10.7	0.131
76	Female	1.24	10.7	0.131
77	Male	1.24	10.7	0.131
78	Female	1.24	10.7	0.131
79	Male	1.24	10.7	0.131
80	Female	1.24	10.7	0.131
81	Male	1.24	10.7	0.131
82	Female	1.24	10.7	0.131
83	Male	1.24	10.7	0.131
84	Female	1.24	10.7	0.131
85	Male	1.24	10.7	0.131
86	Female	1.24	10.7	0.131
87	Male	1.24	10.7	0.131
88	Female	1.24	10.7	0.131
89	Male	1.24	10.7	0.131
90	Female	1.24	10.7	0.131
91	Male	1.24	10.7	0.131
92	Female	1.24	10.7	0.131
93	Male	1.24	10.7	0.131
94	Female	1.24	10.7	0.131
95	Male	1.24	10.7	0.131
96	Female	1.24	10.7	0.131
97	Male	1.24	10.7	0.131
98	Female	1.24	10.7	0.131
99	Male	1.24	10.7	0.131
100	Female	1.24	10.7	0.131



Interpretation: In the above example, the χ^2 statistic is 10.83, which is greater than the critical value of 3.84. Therefore, we reject the null hypothesis and conclude that there is a significant difference between the two groups.

Conclusion: The results of the chi-square test indicate that there is a significant difference between the two groups. The null hypothesis is rejected.

Limitations: The chi-square test is a non-parametric test and does not provide information about the magnitude of the difference between the two groups. Therefore, it is recommended to use a parametric test, such as the t-test, to provide more detailed information about the difference between the two groups.

References:

1. [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]



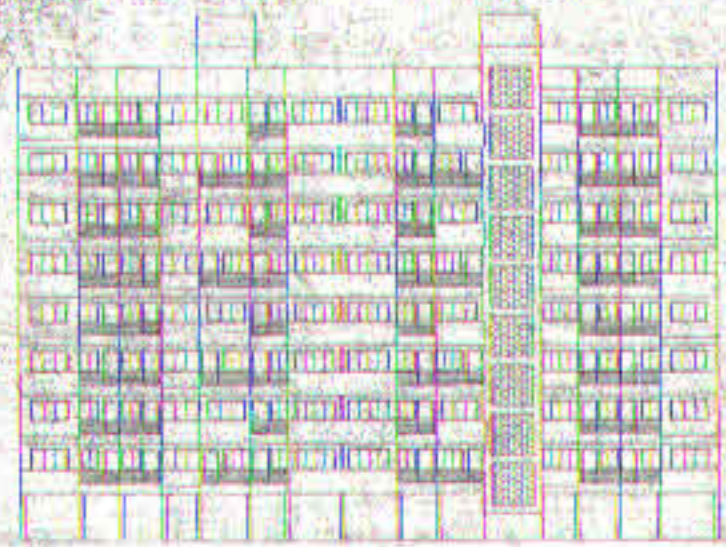
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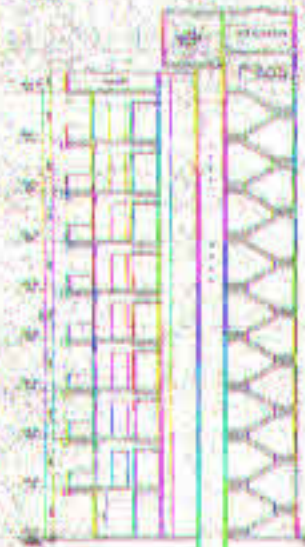
Ar. DHARMESH V BHALANI
CA/2007/41110

GENERAL INFORMATION

Project Name	1001 Third Street Condominium
Project Address	1001 Third Street, San Francisco, CA 94103
Project Owner	1001 Third Street Condominium Association
Project Architect	Ar. Dharmesh V. Bhalani
Project Engineer	Ar. Dharmesh V. Bhalani
Project Date	10/1/2007
Project Status	Final



ELEVATED VIEW



SECTION AT A-A



FIRST FLOOR PLAN



SECOND FLOOR PLAN

ROOM SCHEDULE

Room No.	Room Name	Area (sq. ft.)
101	Unit 101	1,200
102	Unit 102	1,200
103	Unit 103	1,200
104	Unit 104	1,200
105	Unit 105	1,200
106	Unit 106	1,200
107	Unit 107	1,200
108	Unit 108	1,200
109	Unit 109	1,200
110	Unit 110	1,200
111	Unit 111	1,200
112	Unit 112	1,200
113	Unit 113	1,200
114	Unit 114	1,200
115	Unit 115	1,200
116	Unit 116	1,200
117	Unit 117	1,200
118	Unit 118	1,200
119	Unit 119	1,200
120	Unit 120	1,200



THIRD FLOOR PLAN



FOURTH FLOOR PLAN



FIFTH FLOOR PLAN

FINISH SCHEDULE

Room No.	Room Name	Finish Description
101	Unit 101	Hardwood, Carpet, Paint
102	Unit 102	Hardwood, Carpet, Paint
103	Unit 103	Hardwood, Carpet, Paint
104	Unit 104	Hardwood, Carpet, Paint
105	Unit 105	Hardwood, Carpet, Paint
106	Unit 106	Hardwood, Carpet, Paint
107	Unit 107	Hardwood, Carpet, Paint
108	Unit 108	Hardwood, Carpet, Paint
109	Unit 109	Hardwood, Carpet, Paint
110	Unit 110	Hardwood, Carpet, Paint
111	Unit 111	Hardwood, Carpet, Paint
112	Unit 112	Hardwood, Carpet, Paint
113	Unit 113	Hardwood, Carpet, Paint
114	Unit 114	Hardwood, Carpet, Paint
115	Unit 115	Hardwood, Carpet, Paint
116	Unit 116	Hardwood, Carpet, Paint
117	Unit 117	Hardwood, Carpet, Paint
118	Unit 118	Hardwood, Carpet, Paint
119	Unit 119	Hardwood, Carpet, Paint
120	Unit 120	Hardwood, Carpet, Paint

NOTES

1. All dimensions are in feet and inches.
2. All materials and finishes are as specified in the schedule.
3. All work shall be in accordance with the latest edition of the Building Code of California.
4. All work shall be completed within the specified time frame.
5. All work shall be done in a professional and workmanlike manner.
6. All work shall be subject to inspection and approval by the local building department.
7. All work shall be done in accordance with the latest edition of the International Building Code.
8. All work shall be done in accordance with the latest edition of the International Mechanical Code.
9. All work shall be done in accordance with the latest edition of the International Fire Code.
10. All work shall be done in accordance with the latest edition of the International Energy Conservation Code.

[illegible]

1. **What is the purpose of the study?**
 2. **What are the research questions or hypotheses?**
 3. **What is the study design?**
 4. **What are the variables?**
 5. **What are the data sources?**
 6. **What are the data collection methods?**
 7. **What are the data analysis methods?**
 8. **What are the results?**
 9. **What are the conclusions?**
 10. **What are the limitations?**
 11. **What are the implications?**
 12. **What are the future research directions?**

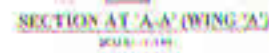
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ELEVATION (WING 'A')



SECTION AT 'A-A' (WING 'A')



SECOND & FOURTH FLOOR PLAN (WING 'A')



ANITA W. COLEMAN, EDITOR



GROUND FLOOR PLAN (WING 'A')



FIRST & THIRD FLOOR PLAN (WING 'A')

TABLE 1.1. US 1982-83 FIVE YEAR RETURNS (%)			
Year	1982-83	1983-84	1984-85
1	1.12	1.19	1.19
2	1.62	1.24	1.74
3	1.66	1.60	1.80
4	1.72	1.72	1.80
5	1.72	1.72	1.80
6	1.66	1.69	1.68
7	1.66	1.69	1.68
8	1.66	1.69	1.68
9	1.66	1.69	1.68
10	1.66	1.69	1.68
11	1.66	1.69	1.68
12	1.66	1.69	1.68
13	1.66	1.69	1.68
14	1.66	1.69	1.68
15	1.66	1.69	1.68
16	1.66	1.69	1.68
17	1.66	1.69	1.68
18	1.66	1.69	1.68
19	1.66	1.69	1.68
20	1.66	1.69	1.68
21	1.66	1.69	1.68
22	1.66	1.69	1.68
23	1.66	1.69	1.68
24	1.66	1.69	1.68
25	1.66	1.69	1.68
26	1.66	1.69	1.68
27	1.66	1.69	1.68
28	1.66	1.69	1.68
29	1.66	1.69	1.68
30	1.66	1.69	1.68
31	1.66	1.69	1.68
32	1.66	1.69	1.68
33	1.66	1.69	1.68
34	1.66	1.69	1.68
35	1.66	1.69	1.68
36	1.66	1.69	1.68
37	1.66	1.69	1.68
38	1.66	1.69	1.68
39	1.66	1.69	1.68
40	1.66	1.69	1.68
41	1.66	1.69	1.68
42	1.66	1.69	1.68
43	1.66	1.69	1.68
44	1.66	1.69	1.68
45	1.66	1.69	1.68
46	1.66	1.69	1.68
47	1.66	1.69	1.68
48	1.66	1.69	1.68
49	1.66	1.69	1.68
50	1.66	1.69	1.68
51	1.66	1.69	1.68
52	1.66	1.69	1.68
53	1.66	1.69	1.68
54	1.66	1.69	1.68
55	1.66	1.69	1.68
56	1.66	1.69	1.68
57	1.66	1.69	1.68
58	1.66	1.69	1.68
59	1.66	1.69	1.68
60	1.66	1.69	1.68
61	1.66	1.69	1.68
62	1.66	1.69	1.68
63	1.66	1.69	1.68
64	1.66	1.69	1.68
65	1.66	1.69	1.68
66	1.66	1.69	1.68
67	1.66	1.69	1.68
68	1.66	1.69	1.68
69	1.66	1.69	1.68
70	1.66	1.69	1.68
71	1.66	1.69	1.68
72	1.66	1.69	1.68
73	1.66	1.69	1.68
74	1.66	1.69	1.68
75	1.66	1.69	1.68
76	1.66	1.69	1.68
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80	1.66	1.69	1.68
81	1.66	1.69	1.68
82	1.66	1.69	1.68
83	1.66	1.69	1.68
84	1.66	1.69	1.68
85	1.66	1.69	1.68
86	1.66	1.69	1.68
87	1.66	1.69	1.68
88	1.66	1.69	1.68
89	1.66	1.69	1.68

TABLE 1. THE 100 MOST FREQUENT WORDS			
Percentages			
1	1000	0.0000000000	0.0000000000
2	100	0.0000000000	0.0000000000
3	10	0.0000000000	0.0000000000
4	1	0.0000000000	0.0000000000
5	0.1	0.0000000000	0.0000000000
6	0.01	0.0000000000	0.0000000000
7	0.001	0.0000000000	0.0000000000
8	0.0001	0.0000000000	0.0000000000
9	0.00001	0.0000000000	0.0000000000
10	0.000001	0.0000000000	0.0000000000
11	0.0000001	0.0000000000	0.0000000000
12	0.00000001	0.0000000000	0.0000000000
13	0.000000001	0.0000000000	0.0000000000
14	0.0000000001	0.0000000000	0.0000000000
15	0.00000000001	0.0000000000	0.0000000000
16	0.000000000001	0.0000000000	0.0000000000
17	0.0000000000001	0.0000000000	0.0000000000
18	0.00000000000001	0.0000000000	0.0000000000
19	0.000000000000001	0.0000000000	0.0000000000
20	0.0000000000000001	0.0000000000	0.0000000000
21	0.00000000000000001	0.0000000000	0.0000000000
22	0.000000000000000001	0.0000000000	0.0000000000
23	0.0000000000000000001	0.0000000000	0.0000000000
24	0.00000000000000000001	0.0000000000	0.0000000000
25	0.000000000000000000001	0.0000000000	0.0000000000
26	0.0000000000000000000001	0.0000000000	0.0000000000
27	0.00000000000000000000001	0.0000000000	0.0000000000
28	0.000000000000000000000001	0.0000000000	0.0000000000
29	0.0000000000000000000000001	0.0000000000	0.0000000000
30	0.00000000000000000000000001	0.0000000000	0.0000000000
31	0.000000000000000000000000001	0.0000000000	0.0000000000
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33	0.00000000000000000000000000001	0.0000000000	0.0000000000
34	0.000000000000000000000000000001	0.0000000000	0.0000000000
35	0.0000000000000000000000000000001	0.0000000000	0.0000000000
36	0.00000000000000000000000000000001	0.0000000000	0.0000000000
37	0.000000000000000000000000000000001	0.0000000000	0.0000000000
38	0.0000000000000000000000000000000001	0.0000000000	0.0000000000
39	0.00000000000000000000000000000000001	0.0000000000	0.0000000000
40	0.000000000000000000000000000000000001	0.0000000000	0.0000000000
41	0.0000000000000000000000000000000000001	0.0000000000	0.0000000000
42	0.00000000000000000000000000000000000001	0.0000000000	0.0000000000
43	0.000000000000000000000000000000000000001	0.0000000000	0.0000000000
44	0.0000000000000000000000000000000000000001	0.0000000000	0.0000000000
45	0.001	0.0000000000	0.0000000000
46	0.0001	0.0000000000	0.0000000000
47	0.001	0.0000000000	0.0000000000
48	0.0001	0.0000000000	0.0000000000
49	0.001	0.0000000000	0.0000000000
50	0.0001	0.0000000000	0.0000000000
51	0.001	0.0000000000	0.0000000000
52	0.0001	0.0000000000	0.0000000000
53	0.001	0.0000000000	0.0000000000

1. **THE PROBLEM**
 2. **THE SOLUTION**
 3. **THE RESULTS**
 4. **THE CONCLUSION**
 5. **THE RECOMMENDATION**
 6. **THE SUMMARY**
 7. **THE APPENDIX**
 8. **THE BIBLIOGRAPHY**
 9. **THE INDEX**
 10. **THE GLOSSARY**
 11. **THE ABBREVIATIONS**
 12. **THE NOTES**
 13. **THE REFERENCES**
 14. **THE FOOTNOTES**
 15. **THE ENDNOTES**
 16. **THE APPENDICES**
 17. **THE BIBLIOGRAPHY**
 18. **THE INDEX**
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TRUE COPY

[Signature]

A. DHARMESH V BHALANI
CA/2007/41110

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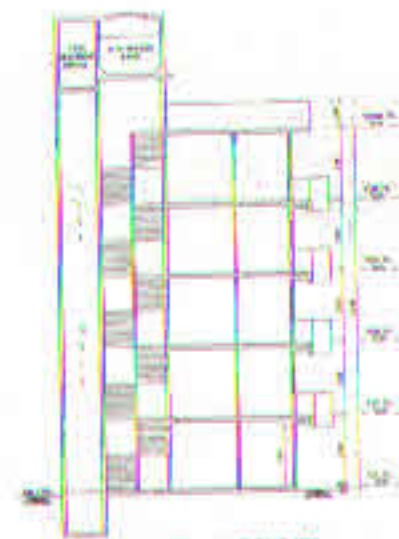
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[Signature]

AT DHARMESH V BHALANI
CA/2007/41110



ELEVATION (WING 'B')
SCALE: 1/100



SECTION AT 'A-A' (WING 'B')
SCALE: 1/100



DETAILS OF THE BUILDING

DETAILS OF THE BUILDING

Sl. No.	Particulars	Area (sq. ft.)	Volume (cu. ft.)
1	Ground Floor	10000	10000
2	First Floor	10000	10000
3	Second Floor	10000	10000
4	Third Floor	10000	10000
5	Roof	10000	10000
6	Staircase	10000	10000
7	Lift	10000	10000
8	Plinth	10000	10000
9	Foundation	10000	10000
10	Other	10000	10000
11	Total	100000	100000



DETAILS OF THE BUILDING

Sl. No.	Particulars	Area (sq. ft.)	Volume (cu. ft.)
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6	Staircase	10000	10000
7	Lift	10000	10000
8	Plinth	10000	10000
9	Foundation	10000	10000
10	Other	10000	10000
11	Total	100000	100000



GROUND FLOOR PLAN (WING 'B')
SCALE: 1/100



FIRST & THIRD FLOOR PLAN (WING 'B')
SCALE: 1/100



SECOND FLOOR PLAN (WING 'B')
SCALE: 1/100

DECLARATION

I, the undersigned, being a duly qualified and licensed Chartered Accountant, do hereby declare that the above details of the building are true and correct and conform to the provisions of the Maharashtra Building Regulation, 1960.

SIGNATURE

ATTESTATION

WITNESSES