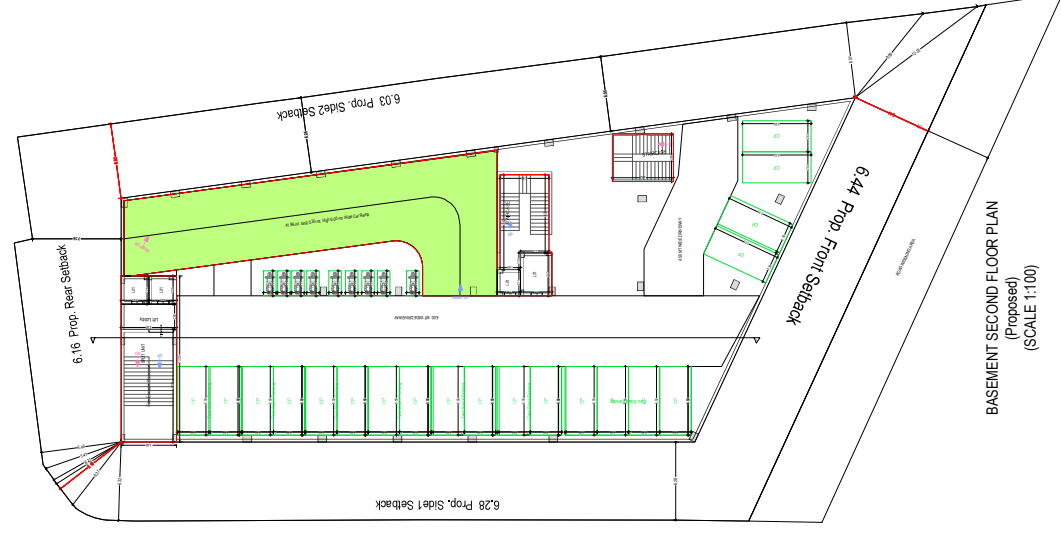
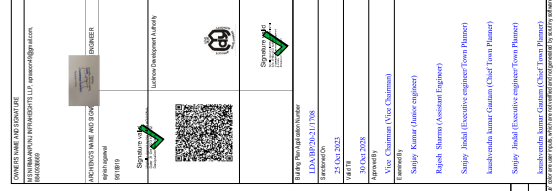




BASEMENT SECOND FLOOR PLAN
(Proposed)
(SCALE 1:100)

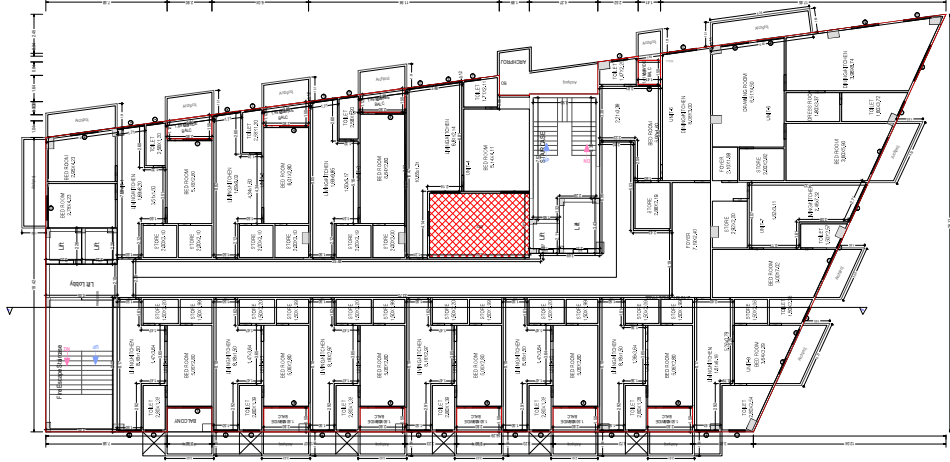
Total Plot Area -	2396.45	Total FAR Area -	7831.92
Total Coverage Area -	1034.25	Total BUA Area -	12035.10

ISO_A0_641.00_x_1189.00_MM)

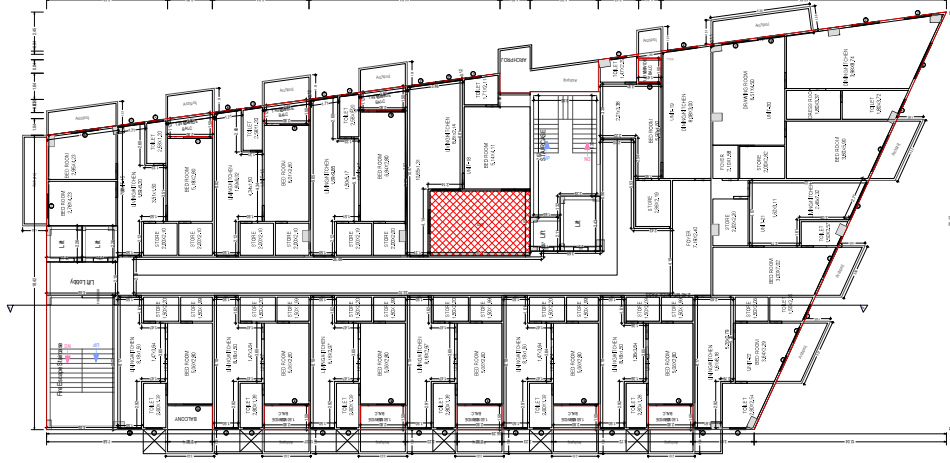


Total Plot Area: -	2386.45	Total FAR Area: -	7831.92
Total Coverage Area -	1034.25	Total BUA Area: -	12035.10

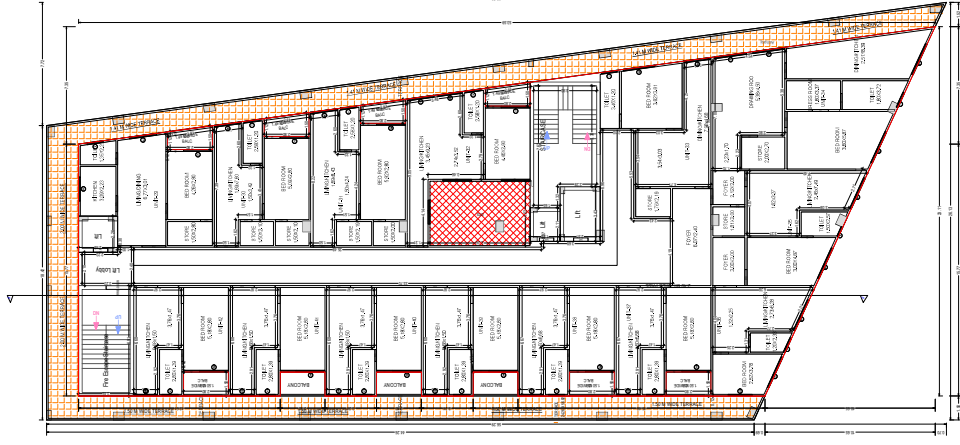
Author(s)	Year	Journal	Findings
Wang, Y., & Zhang, J.	2018	Journal of Management Information Systems	Examined the impact of digital transformation on organizational performance. Found that digital transformation positively impacts performance, but the effect is moderated by organizational readiness and digital capabilities.
Chen, L., & Li, X.	2019	Journal of Business Strategy	Investigated the role of digital marketing in business growth. Concluded that digital marketing significantly contributes to business growth, especially in the context of digital transformation.
Smith, A., & Jones, B.	2020	Journal of Information Technology Management	Explored the challenges and opportunities of digital transformation. Highlighted the importance of leadership, culture, and talent in successful digital transformation.
Kim, S., & Park, H.	2021	Journal of Digital Business Research	Studied the impact of digital transformation on customer experience. Found that digital transformation leads to improved customer experience, which in turn drives business performance.
Lee, K., & Kim, J.	2022	Journal of Management Science	Examined the impact of digital transformation on organizational innovation. Found that digital transformation positively impacts innovation, but the effect is moderated by organizational culture and digital capabilities.



TYPICAL 3RD FLOOR PLAN
(Proposed)
(SCALE 1:100)



FOURTH FLOOR PLAN
(Proposed)
(SCALE 1:100)

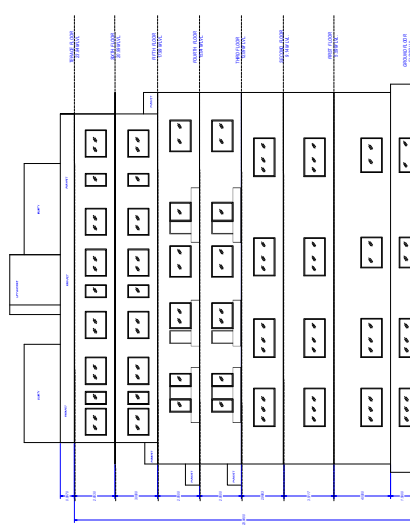


FIFTH FLOOR PLAN
(Proposed)
(SCALE 1:100)

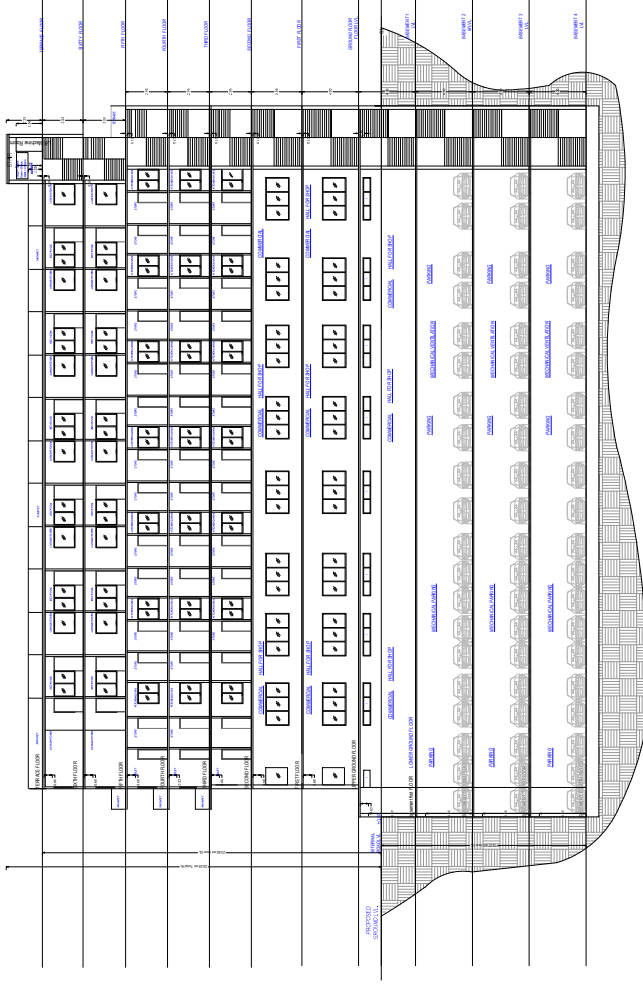
OWNER'S NAME AND CONTACT DETAILS MR. P. AGARWAL 9803000000	ARCHITECT'S NAME AND SIGNATURE DR. RAJESH KUMAR 25.10.23	SEAL OF THE ARCHITECT (Seal of the Architect)	SEAL OF THE ENGINEER (Seal of the Engineer)
DATE OF ISSUE 25.10.23	DATE OF SIGNATURE 25.10.23	DATE OF SIGNATURE 25.10.23	DATE OF SIGNATURE 25.10.23
APPROVED BY DR. RAJESH KUMAR (Chief Town Planner)	APPROVED BY DR. RAJESH KUMAR (Chief Town Planner)	APPROVED BY DR. RAJESH KUMAR (Chief Town Planner)	APPROVED BY DR. RAJESH KUMAR (Chief Town Planner)

Note: - 1) This drawing is prepared as per the current prevailing Building Bye Laws.
2) This drawing is used for purpose anything other than stated in application will lead to rejection of Map.

Total Plot Area -	2386.65	Total FAR Area -	7831.92
Total Coverage Area -	1004.25	Total BUA Area -	12335.10



FRONT ELEVATION



SECTION A-A'

[illegible]

FLOOR	USE	AREA	TOTAL AREA
FLOOR 1	16542 B.X1 X 2	42.60	8.26
FLOOR 2	16542 B.X1 X 2	4.82	
FLOOR 3	16542 B.X1 X 2	4.82	
FLOOR 4	16542 B.X1 X 2	21.60	36.13
FLOOR 5	16542 B.X1 X 2	21.60	
FLOOR 6	16542 B.X1 X 2	6.66	27.28
FLOOR 7	16542 B.X1 X 1	6.66	
FLOOR 8	16542 B.X1 X 1	6.66	27.28
FLOOR 9	16542 B.X1 X 1	6.66	
FLOOR 10	16542 B.X1 X 1	6.66	27.28
FLOOR 11	16542 B.X1 X 1	6.66	
FLOOR 12	16542 B.X1 X 1	6.66	27.28
FLOOR 13	16542 B.X1 X 1	6.66	
FLOOR 14	16542 B.X1 X 1	6.66	27.28
FLOOR 15	16542 B.X1 X 1	6.66	
FLOOR 16	16542 B.X1 X 1	6.66	27.28
FLOOR 17	16542 B.X1 X 1	6.66	
FLOOR 18	16542 B.X1 X 1	6.66	27.28
FLOOR 19	16542 B.X1 X 1	6.66	
FLOOR 20	16542 B.X1 X 1	6.66	27.28
FLOOR 21	16542 B.X1 X 1	6.66	
FLOOR 22	16542 B.X1 X 1	6.66	27.28
FLOOR 23	16542 B.X1 X 1	6.66	
FLOOR 24	16542 B.X1 X 1	6.66	27.28
FLOOR 25	16542 B.X1 X 1	6.66	
FLOOR 26	16542 B.X1 X 1	6.66	27.28
FLOOR 27	16542 B.X1 X 1	6.66	
FLOOR 28	16542 B.X1 X 1	6.66	27.28
FLOOR 29	16542 B.X1 X 1	6.66	
FLOOR 30	16542 B.X1 X 1	6.66	27.28
FLOOR 31	16542 B.X1 X 1	6.66	
FLOOR 32	16542 B.X1 X 1	6.66	27.28
FLOOR 33	16542 B.X1 X 1	6.66	
FLOOR 34	16542 B.X1 X 1	6.66	27.28
FLOOR 35	16542 B.X1 X 1	6.66	
FLOOR 36	16542 B.X1 X 1	6.66	27.28
FLOOR 37	16542 B.X1 X 1	6.66	
FLOOR 38	16542 B.X1 X 1	6.66	27.28
FLOOR 39	16542 B.X1 X 1	6.66	
FLOOR 40	16542 B.X1 X 1	6.66	27.28
FLOOR 41	16542 B.X1 X 1	6.66	
FLOOR 42	16542 B.X1 X 1	6.66	27.28
FLOOR 43	16542 B.X1 X 1	6.66	
FLOOR 44	16542 B.X1 X 1	6.66	27.28
FLOOR 45	16542 B.X1 X 1	6.66	
FLOOR 46	16542 B.X1 X 1	6.66	27.28
FLOOR 47	16542 B.X1 X 1	6.66	
FLOOR 48	16542 B.X1 X 1	6.66	27.28
FLOOR 49	16542 B.X1 X 1	6.66	
FLOOR 50	16542 B.X1 X 1	6.66	27.28
FLOOR 51	16542 B.X1 X 1	6.66	
FLOOR 52	16542 B.X1 X 1	6.66	27.28
FLOOR 53	16542 B.X1 X 1	6.66	
FLOOR 54	16542 B.X1 X 1	6.66	27.28
FLOOR 55	16542 B.X1 X 1	6.66	
FLOOR 56	16542 B.X1 X 1	6.66	27.28
FLOOR 57	16542 B.X1 X 1	6.66	
FLOOR 58	16542 B.X1 X 1	6.66	27.28
FLOOR 59	16542 B.X1 X 1	6.66	
FLOOR 60	16542 B.X1 X 1	6.66	27.28
FLOOR 61	16542 B.X1 X 1	6.66	
FLOOR 62	16542 B.X1 X 1	6.66	27.28
FLOOR 63	16542 B.X1 X 1	6.66	
FLOOR 64	16542 B.X1 X 1	6.66	27.28
FLOOR 65	16542 B.X1 X 1	6.66	
FLOOR 66	16542 B.X1 X 1	6.66	27.28
FLOOR 67	16542 B.X1 X 1	6.66	
FLOOR 68	16542 B.X1 X 1	6.66	27.28
FLOOR 69	16542 B.X1 X 1	6.66	
FLOOR 70	16542 B.X1 X 1	6.66	27.28
FLOOR 71	16542 B.X1 X 1	6.66	
FLOOR 72	16542 B.X1 X 1	6.66	27.28
FLOOR 73	16542 B.X1 X 1	6.66	
FLOOR 74	16542 B.X1 X 1	6.66	27.28
FLOOR 75	16542 B.X1 X 1	6.66	
FLOOR 76	16542 B.X1 X 1	6.66	27.28
FLOOR 77	16542 B.X1 X 1	6.66	
FLOOR 78	16542 B.X1 X 1	6.66	27.28

SOCIOLOGICAL INDEPENDENT VARIABLE			MEAN	STANDARD DEVIATION	MIN	MAX
1	1	1	1.00	0.00	1	1
2	2	2	2.00	0.00	2	2
3	3	3	3.00	0.00	3	3
4	4	4	4.00	0.00	4	4
5	5	5	5.00	0.00	5	5
6	6	6	6.00	0.00	6	6
7	7	7	7.00	0.00	7	7
8	8	8	8.00	0.00	8	8
9	9	9	9.00	0.00	9	9
10	10	10	10.00	0.00	10	10
11	11	11	11.00	0.00	11	11
12	12	12	12.00	0.00	12	12
13	13	13	13.00	0.00	13	13
14	14	14	14.00	0.00	14	14
15	15	15	15.00	0.00	15	15
16	16	16	16.00	0.00	16	16
17	17	17	17.00	0.00	17	17
18	18	18	18.00	0.00	18	18
19	19	19	19.00	0.00	19	19
20	20	20	20.00	0.00	20	20
21	21	21	21.00	0.00	21	21
22	22	22	22.00	0.00	22	22
23	23	23	23.00	0.00	23	23
24	24	24	24.00	0.00	24	24
25	25	25	25.00	0.00	25	25
26	26	26	26.00	0.00	26	26
27	27	27	27.00	0.00	27	27
28	28	28	28.00	0.00	28	28
29	29	29	29.00	0.00	29	29
30	30	30	30.00	0.00	30	30
31	31	31	31.00	0.00	31	31
32	32	32	32.00	0.00	32	32
33	33	33	33.00	0.00	33	33
34	34	34	34.00	0.00	34	34
35	35	35	35.00	0.00	35	35
36	36	36	36.00	0.00	36	36
37	37	37	37.00	0.00	37	37
38	38	38	38.00	0.00	38	38
39	39	39	39.00	0.00	39	39
40	40	40	40.00	0.00	40	40
41	41	41	41.00	0.00	41	41
42	42	42	42.00	0.00	42	42
43	43	43	43.00	0.00	43	43
44	44	44	44.00	0.00	44	44
45	45	45	45.00	0.00	45	45
46	46	46	46.00	0.00	46	46
47	47	47	47.00	0.00	47	47
48	48	48	48.00	0.00	48	48
49	49	49	49.00	0.00	49	49
50	50	50	50.00	0.00	50	50
51	51	51	51.00	0.00	51	51
52	52	52	52.00	0.00	52	52
53	53	53	53.00	0.00	53	53
54	54	54	54.00	0.00	54	54
55	55	55	55.00	0.00	55	55
56	56	56	56.00	0.00	56	56
57	57	57	57.00	0.00	57	57
58	58	58	58.00	0.00	58	58
59	59	59	59.00	0.00	59	59
60	60	60	60.00	0.00	60	60

[illegible][illegible]

SCHEDULE OF DOOR:				
BEARING NAME	NAME	LENGTH	HEIGHT	N/O
12	12	2.0	2.0	12
13	13	2.0	2.0	13
14	14	2.0	2.0	14
15	15	2.0	2.0	15
16	16	2.0	2.0	16
17	17	2.0	2.0	17
18	18	2.0	2.0	18
19	19	2.0	2.0	19
20	20	2.0	2.0	20
21	21	2.0	2.0	21
22	22	2.0	2.0	22
23	23	2.0	2.0	23
24	24	2.0	2.0	24
25	25	2.0	2.0	25
26	26	2.0	2.0	26
27	27	2.0	2.0	27
28	28	2.0	2.0	28
29	29	2.0	2.0	29
30	30	2.0	2.0	30
31	31	2.0	2.0	31
32	32	2.0	2.0	32
33	33	2.0	2.0	33
34	34	2.0	2.0	34
35	35	2.0	2.0	35
36	36	2.0	2.0	36
37	37	2.0	2.0	37
38	38	2.0	2.0	38
39	39	2.0	2.0	39
40	40	2.0	2.0	40
41	41	2.0	2.0	41
42	42	2.0	2.0	42
43	43	2.0	2.0	43
44	44	2.0	2.0	44
45	45	2.0	2.0	45
46	46	2.0	2.0	46
47	47	2.0	2.0	47
48	48	2.0	2.0	48
49	49	2.0	2.0	49
50	50	2.0	2.0	50
51	51	2.0	2.0	51
52	52	2.0	2.0	52
53	53	2.0	2.0	53
54	54	2.0	2.0	54
55	55	2.0	2.0	55
56	56	2.0	2.0	56
57	57	2.0	2.0	57
58	58	2.0	2.0	58
59	59	2.0	2.0	59
60	60	2.0	2.0	60
61	61	2.0	2.0	61
62	62	2.0	2.0	62
63	63	2.0	2.0	63
64	64	2.0	2.0	64
65	65	2.0	2.0	65
66	66	2.0	2.0	66
67	67	2.0	2.0	67
68	68	2.0	2.0	68
69	69	2.0	2.0	69
70	70	2.0	2.0	70
71	71	2.0	2.0	71
72	72	2.0	2.0	72
73	73	2.0	2.0	73
74	74	2.0	2.0	74
75	75	2.0	2.0	75
76	76	2.0	2.0	76
77	77	2.0	2.0	77
78	78	2.0	2.0	78
79	79	2.0	2.0	79
80	80	2.0	2.0	80
81	81	2.0	2.0	81
82	82	2.0	2.0	82
83	83	2.0	2.0	83
84	84	2.0	2.0	84
85	85	2.0	2.0	85
86	86	2.0	2.0	86
87	87	2.0	2.0	87
88	88	2.0	2.0	88
89	89	2.0	2.0	89
90	90	2.0	2.0	90
91	91	2.0	2.0	91
92	92	2.0	2.0	92
93	93	2.0	2.0	93

[illegible]