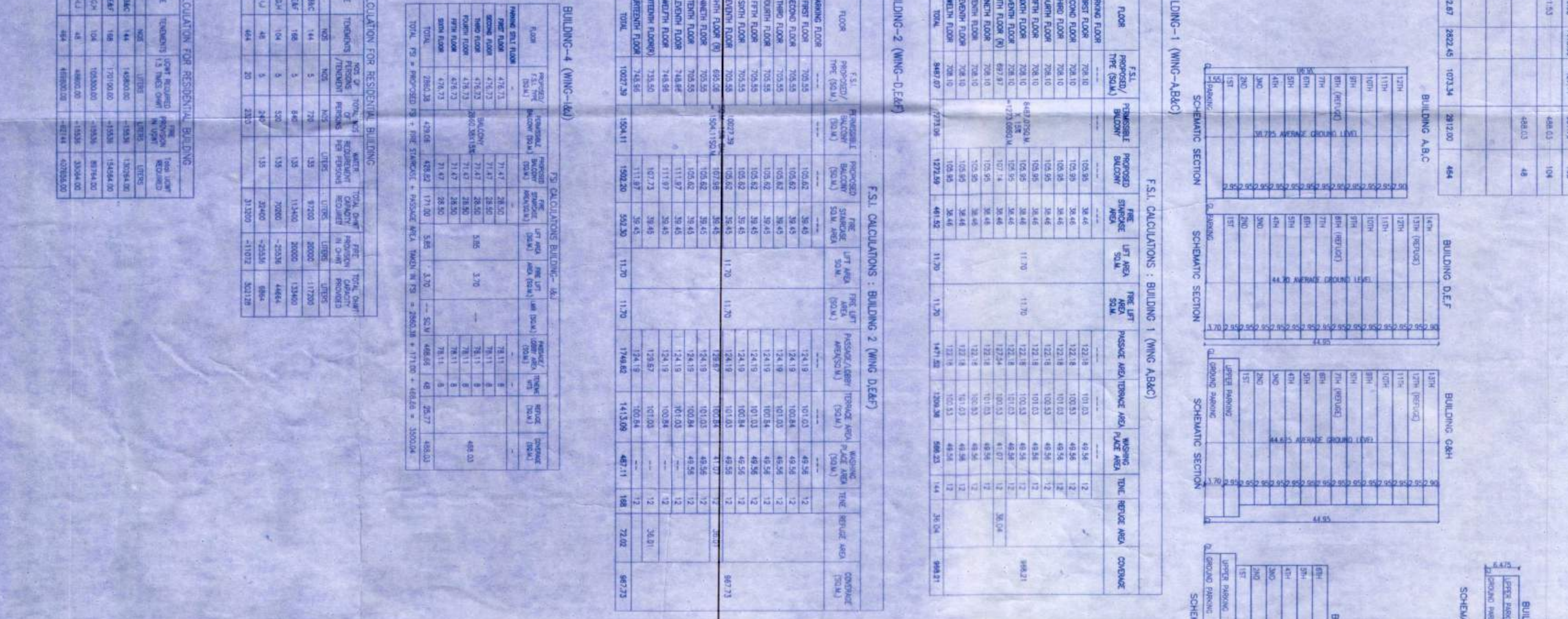


Figure 10 consists of two schematic section drawings of a building. The left drawing is labeled 'BUILDING K.L.' and the right drawing is labeled 'BUILDING N.N.'. Both drawings show a cross-section of a building with a 'LARGE ROOM' and a 'SMALL ROOM'. The dimensions for both drawings are 6.475, 0.9, 4.75, and 6.50.



JOINT WATER CALCULATION FOR RESIDENTIAL BUILDING										
NO.	BUILDING NAME	TECHNIQUE	JOINT MEASURING METHOD	NO. OF JOINTS MEASURED	TESTING METHOD	TESTING UNIT	TESTING RESULT	TESTING UNIT	TESTING RESULT	TESTING UNIT
0										
1	Block - Joint JLC	144	144	144	144	144	144	144	144	144
2	Block - Joint JLC	144	144	144	144	144	144	144	144	144
3	Block - Joint JLC	144	144	144	144	144	144	144	144	144
4	Block - Joint JLC	144	144	144	144	144	144	144	144	144
5	Block - Joint JLC	144	144	144	144	144	144	144	144	144
6	Block - Joint JLC	144	144	144	144	144	144	144	144	144
7	Block - Joint JLC	144	144	144	144	144	144	144	144	144
8	Block - Joint JLC	144	144	144	144	144	144	144	144	144
9	Block - Joint JLC	144	144	144	144	144	144	144	144	144
10	Block - Joint JLC	144	144	144	144	144	144	144	144	144
11	Block - Joint JLC	144	144	144	144	144	144	144	144	144
12	Block - Joint JLC	144	144	144	144	144	144	144	144	144
13	Block - Joint JLC	144	144	144	144	144	144	144	144	144
14	Block - Joint JLC	144	144	144	144	144	144	144	144	144
15	Block - Joint JLC	144	144	144	144	144	144	144	144	144
16	Block - Joint JLC	144	144	144	144	144	144	144	144	144
17	Block - Joint JLC	144	144	144	144	144	144	144	144	144
18	Block - Joint JLC	144	144	144	144	144	144	144	144	144
19	Block - Joint JLC	144	144	144	144	144	144	144	144	144
20	Block - Joint JLC	144	144	144	144	144	144	144	144	144
21	Block - Joint JLC	144	144	144	144	144	144	144	144	144
22	Block - Joint JLC	144	144	144	144	144	144	144	144	144
23	Block - Joint JLC	144	144	144	144	144	144	144	144	144
24	Block - Joint JLC	144	144	144	144	144	144	144	144	144
25	Block - Joint JLC	144	144	144	144	144	144	144	144	144
26	Block - Joint JLC	144	144	144	144	144	144	144	144	144
27	Block - Joint JLC	144	144	144	144	144	144	144	144	144
28	Block - Joint JLC	144	144	144	144	144	144	144	144	144
29	Block - Joint JLC	144	144	144	144	144	144	144	144	144
30	Block - Joint JLC	144	144	144	144	144	144	144	144	144
31	Block - Joint JLC	144	144	144	144	144	144	144	144	144
32	Block - Joint JLC	144	144	144	144	144	144	144	144	144
33	Block - Joint JLC	144	144	144	144	144	144	144	144	144
34	Block - Joint JLC	144	144	144	144	144	144	144	144	144
35	Block - Joint JLC	144	144	144	144	144	144	144	144	144
36	Block - Joint JLC	144	144	144	144	144	144	144	144	144
37	Block - Joint JLC	144	144	144	144	144	144	144	144	144

CONTRACT NO.	BUILDING NAME	FLOORS	RECORDS REMOVED (THOUSANDS)	RECORDS REMOVED (PERCENT)	DATE COMPLETED	TOTAL NO. RECORDS REMOVED (IN MILLIONS)
1	100-THING B&C	5	54	13	9/50	2000
2	100-THING 0.6&F	166	3	13	11/40	3000
3	100-THING 0.6&F	164	3	13	7/90	2000
4	100-THING 0.6&F	164	3	13	7/90	2000
5	100-THING 0.6&F	164	3	13	7/90	2000
6	100-THING 0.6&F	164	3	13	7/90	2000
7	100-THING 0.6&F	164	3	13	7/90	2000
8	100-THING 0.6&F	164	3	13	7/90	2000
9	100-THING 0.6&F	164	3	13	7/90	2000
10	100-THING 0.6&F	164	3	13	7/90	2000
11	100-THING 0.6&F	164	3	13	7/90	2000
12	100-THING 0.6&F	164	3	13	7/90	2000
13	100-THING 0.6&F	164	3	13	7/90	2000
14	100-THING 0.6&F	164	3	13	7/90	2000
15	100-THING 0.6&F	164	3	13	7/90	2000
16	100-THING 0.6&F	164	3	13	7/90	2000
17	100-THING 0.6&F	164	3	13	7/90	2000
18	100-THING 0.6&F	164	3	13	7/90	2000
19	100-THING 0.6&F	164	3	13	7/90	2000
20	100-THING 0.6&F	164	3	13	7/90	2000
21	100-THING 0.6&F	164	3	13	7/90	2000
22	100-THING 0.6&F	164	3	13	7/90	2000
23	100-THING 0.6&F	164	3	13	7/90	2000
24	100-THING 0.6&F	164	3	13	7/90	2000
25	100-THING 0.6&F	164	3	13	7/90	2000
26	100-THING 0.6&F	164	3	13	7/90	2000
27	100-THING 0.6&F	164	3	13	7/90	2000
28	100-THING 0.6&F	164	3	13	7/90	2000
29	100-THING 0.6&F	164	3	13	7/90	2000
30	100-THING 0.6&F	164	3	13	7/90	2000
31	100-THING 0.6&F	164	3	13	7/90	2000
32	100-THING 0.6&F	164	3	13	7/90	2000
33	100-THING 0.6&F	164	3	13	7/90	2000
34	100-THING 0.6&F	164	3	13	7/90	2000
35	100-THING 0.6&F	164	3	13	7/90	2000
36	100-THING 0.6&F	164	3	13	7/90	2000
37	100-THING 0.6&F	164	3	13	7/90	2000
38	100-THING 0.6&F	164	3	13	7/90	2000
39	100-THING 0.6&F	164	3	13	7/90	2000
40	100-THING 0.6&F	164	3	13	7/90	2000
41	100-THING 0.6&F	164	3	13	7/90	2000
42	100-THING 0.6&F	164	3	13	7/90	2000
43	100-THING 0.6&F	164	3	13	7/90	2000
44	100-THING 0.6&F	164	3	13	7/90	2000
45	100-THING 0.6&F	164	3	13	7/90	2000
46	100-THING 0.6&F	164	3	13	7/90	2000
47	100-THING 0.6&F	164	3	13	7/90	2000
48	100-THING 0.6&F	164	3	13	7/90	2000
49	100-THING 0.6&F	164	3	13	7/90	2000
50	100-THING 0.6&F	164	3	13	7/90	2000
51	100-THING 0.6&F	164	3	13	7/90	2000
52	100-THING 0.6&F	164	3	13	7/90	2000
53	100-THING 0.6&F	164	3	13	7/90	2000
54	100-THING 0.6&F	164	3	13	7/90	2000
55	100-THING 0.6&F	164	3	13	7/90	2000
56	100-THING 0.6&F	164	3	13	7/90	2000
57	100-THING 0.6&F	164	3	13	7/90	2000
58	100-THING 0.6&F	164	3	13	7/90	2000
59	100-THING 0.6&F	164	3	13	7/90	2000
60	100-THING 0.6&F	164	3	13	7/90	2000
61	100-THING 0.6&F	164	3	13	7/90	2000
62	100-THING 0.6&F	164	3	13	7/90	2000
63	100-THING 0.6&F	164	3	13	7/90	2000
64	100-THING 0.6&F	164	3	13	7/90	2000
65	100-THING 0.6&F	164	3	13	7/90	2000
66	100-THING 0.6&F	164	3	13	7/90	2000
67	100-THING 0.6&F	164	3	13	7/90	2000
68	100-THING 0.6&F	164	3	13	7/90	2000
69	100-THING 0.6&F	164	3	13	7/90	2000
70	100-THING 0.6&F	164	3	13	7/90	2000
71	100-THING 0.6&F	164	3	13	7/90	2000
72	100-THING 0.6&F	164	3	13	7/90	2000
73	100-THING 0.6&F	164	3	13	7/90	2000
74	100-THING 0.6&F	164	3	13	7/90	2000
75	100-THING 0.6&F	164	3	13	7/90	2000
76	100-THING 0.6&F	164	3	13	7/90	2000
77	100-THING 0.6&F	164	3	13	7/90	2000
78	100-THING 0.6&F	164	3	13	7/90	2000
79	100-THING 0.6&F	164	3	13	7/90	2000
80	100-THING 0.6&F	164	3	13	7/90	2000
81	100-THING 0.6&F	164	3	13	7/90	2000
82	100-THING 0.6&F	164	3	13	7/90	2000
83	100-THING 0.6&F	164	3	13	7/90	2000
84	100-THING 0.6&F	164	3	13	7/90	2000
85	100-THING 0.6&F	164	3	13	7/90	2000
86	100-THING 0.6&F	164	3	13	7/90	2000
87	100-THING 0.6&F	164	3	13	7/90	2000
88	100-THING 0.6&F	164	3	13	7/90	2000
89	100-THING 0.6&F	164	3	13	7/90	2000
90	100-THING 0.6&F	164	3	13	7/90	2000
91	100-THING 0.6&F	164	3	13	7/90	2000
92	100-THING 0.6&F	164	3	13	7/90	2000
93	100-THING 0.6&F	164	3	13	7/90	2000
94	100-THING 0.6&F	164	3	13	7/90	2000
95	100-THING 0.6&F	164	3	13	7/90	2000
96	100-THING 0.6&F	164	3	13	7/90	2000
97	100-THING 0.6&F	164	3	13	7/90	2000
98	100-THING 0.6&F	164	3	13	7/90	2000
99	100-THING 0.6&F	164	3	13	7/90	2000
100	100-THING 0.6&F	164	3	13	7/90	2000

[illegible]

Room 1	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 2	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 3	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 4	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 5	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 6	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 7	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 8	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 9	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 10	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 11	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 12	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 13	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 14	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 15	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 16	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 17	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 18	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 19	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 20	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 21	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 22	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 23	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 24	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 25	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 26	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 27	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 28	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 29	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 30	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 31	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 32	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 33	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 34	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 35	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 36	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 37	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 38	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 39	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 40	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 41	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 42	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 43	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 44	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 45	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 46	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 47	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 48	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 49	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 50	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 51	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 52	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 53	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 54	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 55	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 56	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 57	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 58	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 59	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 60	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 61	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 62	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 63	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 64	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 65	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 66	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 67	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 68	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 69	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 70	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 71	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 72	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 73	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 74	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 75	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 76	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 77	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 78	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 79	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 80	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 81	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 82	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 83	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 84	13.0	31.2	23.5	70	450	170	60	110	2.2
Room 85	10.0	24.0	22.0	64	390	140	48	92	1.9
Room 86	12.5	30.0	23.2	69	430	165	58	107	2.1
Room 87	11.0	26.4	22.6	67	405	158	53	105	2.0
Room 88	13.5	32.4	23.8	71	460	175	62	113	2.2
Room 89	10.2	24.5	22.1	65	395	145	49	96	1.9
Room 90	12.8	30.7	23.1	69	435	168	59	109	2.1
Room 91	11.8	28.3	22.9	67	415	160	54	106	2.0
Room 92	13.2	31.7	23.6	70	455	172	61	111	2.2
Room 93	10.8	25.9	22.3	66	400	155	51	104	2.0
Room 94	12.2	29.3	23.0	68	425	162	56	106	2.1
Room 95	11.2	26.9	22.7	67	408	159	53	106	2.0
Room 96	13.8	33.1	23.9	71	465	178	63	115	2.2
Room 97	10.5	25.2	22.5	65	400	150	50	100	2.0
Room 98	12.0	28.8	23.0	68	420	160	55	105	2.1
Room 99	11.5	27.6	22.8	66	410	155	52	103	2.0
Room 100	13.0	31.2	23.5	70	450	170	60	110	2.2

EWS AREA STATEMENT	SO M
1. PLT AREA (S.M2/S.I.AK22)	590.00
2. DEDUCTION FOR	
a. LAND UNDER 16.00 M WIDE PL. ROAD	1096.24
b. LAND UNDER 3.00 M DISTRICT ROAD	712.11
TOTAL DEDUCTION	1808.35
3. GROSS AREA OF THE PLOT	3691.65
4. DEDUCTION FOR	
a. Open Space 10 %	369.17
b. Sewerage Space 15 %	553.75
c. Internal Road	
d. Transformer Area	

[illegible][illegible]

ENTERING WALLS 125MM BRICK	
BLOCK / 230 MM BRICK	
OUTSIDE WALL FROM BRICK	
WALL	
250 TH LCP	
WALCOFT	

OF ENVIRONMENT IN BRIEF	SECTION THROUGH COMPOUND WALL
----------------------------	----------------------------------

WATER USE	BLACK DOTTED
ACROSS ROAD	GREEN DOTTED

PLUT BOUTIQUE	THICK BLACK
EXISTING WORK RETAINED	YELLOW HATCHED

SIGNATURE OF LICENSED ARCHITECT

AND THE DISCOVERY OF FOLLICULIN IN THE ADIP STEROID ON P-450 AND
HORMONES ON THE SPY AND THE AREA TO BEING OUT FOLLS ARE
THE AREA SHOULD A DOCUMENT OF EFFECTIVE / 1A. SOME RECORDS/

THE DOCUMENTS GIVEN BY THE OWNER/P.A.M.

21	IDEAL: 1400 SOLE (2900/M)	14 MTS
26	PROPOSED TENDENT	11 MTS

23	UNDER PAC SANCTION NOT LOT AREA	26.44
24	PLAT AREA FOR EWS DETAIL. REFER TAOUL	2766.77

20	PERMISSIBLE ON NET FLOW	992
21	(3507/M)	
22	PERMISSIBLE ON NET FLOW	992
23	(3507/M)	
24	PERMISSIBLE ON NET FLOW	992
25	(3507/M)	
26	PERMISSIBLE ON NET FLOW	992
27	(3507/M)	
28	PERMISSIBLE ON NET FLOW	992
29	(3507/M)	
30	PERMISSIBLE ON NET FLOW	992
31	(3507/M)	
32	PERMISSIBLE ON NET FLOW	992
33	(3507/M)	
34	PERMISSIBLE ON NET FLOW	992
35	(3507/M)	
36	PERMISSIBLE ON NET FLOW	992
37	(3507/M)	
38	PERMISSIBLE ON NET FLOW	992
39	(3507/M)	
40	PERMISSIBLE ON NET FLOW	992
41	(3507/M)	
42	PERMISSIBLE ON NET FLOW	992
43	(3507/M)	
44	PERMISSIBLE ON NET FLOW	992
45	(3507/M)	
46	PERMISSIBLE ON NET FLOW	992
47	(3507/M)	
48	PERMISSIBLE ON NET FLOW	992
49	(3507/M)	
50	PERMISSIBLE ON NET FLOW	992
51	(3507/M)	
52	PERMISSIBLE ON NET FLOW	992
53	(3507/M)	
54	PERMISSIBLE ON NET FLOW	992
55	(3507/M)	
56	PERMISSIBLE ON NET FLOW	992
57	(3507/M)	
58	PERMISSIBLE ON NET FLOW	992
59	(3507/M)	
60	PERMISSIBLE ON NET FLOW	992
61	(3507/M)	
62	PERMISSIBLE ON NET FLOW	992
63	(3507/M)	
64	PERMISSIBLE ON NET FLOW	992
65	(3507/M)	
66	PERMISSIBLE ON NET FLOW	992
67	(3507/M)	
68	PERMISSIBLE ON NET FLOW	992
69	(3507/M)	
70	PERMISSIBLE ON NET FLOW	992
71	(3507/M)	
72	PERMISSIBLE ON NET FLOW	992
73	(3507/M)	
74	PERMISSIBLE ON NET FLOW	992
75	(3507/M)	
76	PERMISSIBLE ON NET FLOW	992
77	(3507/M)	
78	PERMISSIBLE ON NET FLOW	992
79	(3507/M)	
80	PERMISSIBLE ON NET FLOW	992
81	(3507/M)	
82	PERMISSIBLE ON NET FLOW	992
83	(3507/M)	
84	PERMISSIBLE ON NET FLOW	992
85	(3507/M)	
86	PERMISSIBLE ON NET FLOW	992
87	(3507/M)	
88	PERMISSIBLE ON NET FLOW	992
89	(3507/M)	
90	PERMISSIBLE ON NET FLOW	992
91	(3507/M)	
92	PERMISSIBLE ON NET FLOW	992
93	(3507/M)	
94	PERMISSIBLE ON NET FLOW	992
95	(3507/M)	
96	PERMISSIBLE ON NET FLOW	992
97	(3507/M)	
98	PERMISSIBLE ON NET FLOW	992
99	(3507/M)	
100	PERMISSIBLE ON NET FLOW	992

16	PROPOSED BUILDING CONVEYANCE	2912.0
17	EXCESS BUILDING CONVEYANCE	-

12	EXCESS BALCONY AREA TAKEN IN FSI	0.00
13	TOTAL PROPOSED FSI (10+11+12)	28165.60

7	PAH FEMISSILE	1.00
9	FLOOR AREA FEMISSILE(5X7+6F)	28042.91

E. TRANSFORMER AREA

C. AGENCY AREA

A. LAND UNDER 15.00 A WIDE 42.0000

6. INTERNAL ROAD AREA	192.41
7. TOTAL AREA (m ² x 10 ⁴)	2018.62

DEDUCTIONS
0 AGENCY AREA 15% 5,726.49

C.	RESERVATIONS AREA	-
D.	TOTAL DEDUCTION AREA (A+B)	5009.45

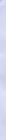
1	MINIMUM AREA OF PLOT CONSIDERED	43,200
2	DEDUCTIONS	

2 } P.R. CARD
3 } AS PER SUBMITTED PLANS

SRLNO.	AREA STATEMENT	SQM.
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Российская Федерация

APPROVED
FOR
RECORDING
SECTION



BUILDING PERMISSION DEPT.
ZONE - 2 P.M.C.

Cell 5

APPROVED UNDER COMMENCEMENT
CERTIFICATE No. 2272/11

—सुखरि निगादी दि 21/10/11

LAYOUT	01/20
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