

DOOR WINDOW SCHEDULE - TYPICAL FLOOR (IN MM)									
S.NO	DESCRIPTIONS	H (Height)	W (Width)	L (Length)	DOOR	5 SILL	Total for 1 unit	Total Typical	Total 31 floors
A									
1	D1	2400	1200	2400	-	-	1	4	124
2	D2	2400	900	2400	-	-	4	16	496
3	D3	2400	1200	2400	-	-	7	28	868
4	DW1	2400	1375	2400	0	1	1	4	124
5	SD1	2400	2905	2400	-	-	1	4	124
6	S92	2400	3265	2400	-	-	1	4	124
7	S93	2400	2680	2400	-	-	1	4	124
8	S94	2400	2680	2400	-	-	1	4	124
9	S95	2400	2765	2400	-	-	1	4	124
10	FHD1	2350	900	2400	150	-	1	31	311
11	F01	2350	1200	2400	150	-	1	31	311
12	F92	2350	1000	2400	150	-	2	62	622
WINDOWS									
13	W1	1000	1300	2400	900	1	1	31	311
14	W1	1000	975	2400	900	1	4	124	1244
15	W2	1300	1560	2400	900	1	4	124	1244
16	W3	1500	800	2400	900	1	4	124	1244
17	W4	1500	1200	2400	1500	2	8	248	2488
18	V2	900	900	2400	1500	2	8	248	2488
19	V3	900	1630	2400	1500	1	4	124	1244

1. ALL BUILDING FULLY SPRINKLERED AS PER N.B.C. NORMS.
2. ALL BUILDING MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C NORMS
3. ALL TOILETS AND KITCHENS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C NORMS

LEGEND	DESCRIPTION	FIRE TESTING
1	100W F500 HP (100W)	1
2	150W SPINER (150W)	2
3	150W SPINER (150W)	3
4	50W SPINER (50W)	4
5	50W SPINER (50W)	5
6	100W F500 HP (100W)	6
7	150W SPINER (150W)	7
8	150W SPINER (150W)	8
9	100W F500 HP (100W)	9
10	150W SPINER (150W)	10
11	150W SPINER (150W)	11
12	100W F500 HP (100W)	12
13	150W SPINER (150W)	13
14	150W SPINER (150W)	14
15	100W F500 HP (100W)	15
16	150W SPINER (150W)	16
17	150W SPINER (150W)	17
18	100W F500 HP (100W)	18
19	150W SPINER (150W)	19
20	150W SPINER (150W)	20
21	100W F500 HP (100W)	21
22	150W SPINER (150W)	22
23	150W SPINER (150W)	23
24	100W F500 HP (100W)	24
25	150W SPINER (150W)	25
26	150W SPINER (150W)	26
27	100W F500 HP (100W)	27
28	150W SPINER (150W)	28
29	150W SPINER (150W)	29
30	100W F500 HP (100W)	30
31	150W SPINER (150W)	31
32	150W SPINER (150W)	32
33	100W F500 HP (100W)	33
34	150W SPINER (150W)	34
35	150W SPINER (150W)	35
36	100W F500 HP (100W)	36
37	150W SPINER (150W)	37
38	150W SPINER (150W)	38
39	100W F500 HP (100W)	39
40	150W SPINER (150W)	40
41	150W SPINER (150W)	41
42	100W F500 HP (100W)	42
43	150W SPINER (150W)	43
44	150W SPINER (150W)	44
45	100W F500 HP (100W)	45
46	150W SPINER (150W)	46
47	150W SPINER (150W)	47
48	100W F500 HP (100W)	48
49	150W SPINER (150W)	49
50	150W SPINER (150W)	50
51	100W F500 HP (100W)	51
52	150W SPINER (150W)	52
53	150W SPINER (150W)	53
54	100W F500 HP (100W)	54
55	150W SPINER (150W)	55
56	150W SPINER (150W)	56
57	100W F500 HP (100W)	57
58	150W SPINER (150W)	58
59	150W SPINER (150W)	59
60	100W F500 HP (100W)	60
61	150W SPINER (150W)	61
62	150W SPINER (150W)	62
63	100W F500 HP (100W)	63
64	150W SPINER (150W)	64
65	150W SPINER (150W)	65
66	100W F500 HP (100W)	66
67	150W SPINER (150W)	67
68	150W SPINER (150W)	68
69	100W F500 HP (100W)	69
70	150W SPINER (150W)	70
71	150W SPINER (150W)	71
72	100W F500 HP (100W)	72
73	150W SPINER (150W)	73
74	150W SPINER (150W)	74
75	100W F500 HP (100W)	75
76	150W SPINER (150W)	76
77	150W SPINER (150W)	77
78	100W F500 HP (100W)	78
79	150W SPINER (150W)	79
80	150W SPINER (150W)	80
81	100W F500 HP (100W)	81
82	150W SPINER (150W)	82
83	150W SPINER (150W)	83
84	100W F500 HP (100W)	84
85	150W SPINER (150W)	85
86	150W SPINER (150W)	86
87	100W F500 HP (100W)	87
88	150W SPINER (150W)	88
89	150W SPINER (150W)	89
90	100W F500 HP (100W)	90
91	150W SPINER (150W)	91
92	150W SPINER (150W)	92
93	100W F500 HP (100W)	93
94	150W SPINER (150W)	94
95	150W SPINER (150W)	95
96	100W F500 HP (100W)	96
97	150W SPINER (150W)	97
98	150W SPINER (150W)	98
99	100W F500 HP (100W)	99
100	150W SPINER (150W)	100

drp. no

A-10

scale: 1:150

date: 16.10.2023

dept:



NORTH

