



**SCHEDULE OF DOORS (TOWER 2)**

Sr. No.	NAME	SIL	LIMIT (From)	R.O.	THRESHOLD	TYPE	SWING	LOCATION
1	D01A	0	2800	1100x2400	0	Flush Door	Right	Entry Door (Department)
2	D01B	0	2800	1100x2400	0	Flush Door	Left	Entry Door (Department)
3	D01C	0	2800	1100x2400	0	Flush Door	Right	Entry Door (Department)
4	D01D	0	2800	1100x2400	0	Flush Door	Left	Entry Door (Department)
5	D01E	0	2800	900x2400	0	Flush Door	Right	Bedroom
6	D01F	0	2800	900x2400	0	Flush Door	Left	Bedroom
7	D01G	0	2800	900x2400	0	Flush Door	Right	Kitchen
8	D01H	0	2800	900x2400	0	Flush Door	Left	Kitchen
9	D01I	0	2800	900x2400	0	Flush Door	Right	Kitchen
10	D01J	0	2800	900x2400	0	Flush Door	Left	Kitchen
11	D01K	0	2800	800x2400	0	Flush Door	Right	Living Room
12	D01L	0	2800	800x2400	0	Flush Door	Left	Living Room
13	D01M	0	2800	1700x2400	0	Double Leaf Door	n/a	Gr. Fr. Entry room
14	D11	0	2800	2000x2400	0	Double Leaf Door	Right	Gr. Fr. Entry room
15	D12	0	2800	2000x2400	0	Double Leaf Door	Right	Furniture store
16	D13	0	2800	1100x2400	0	Flush Door	Right	Furniture store
17	D14	0	2800	1100x2400	0	Flush Door	Right	Basement trash room
18	D15	0	2800	800x2400	0	Flush Door	Right	1st floor corridor
19	D16	0	2800	2100x2400	0	Door/Window	n/a	Kitchen
20	D17	0	2800	2100x2400	0	Door/Window	n/a	Kitchen
21	D18	0	2800	5100x2400	0	Door/Window	n/a	Gr. Fr. Entry room
22	D19	0	2800	5100x2400	0	Door/Window	n/a	Gr. Fr. Entry room
23	D20	0	2800	4000x2400	0	Door/Window	n/a	Gr. Fr. Entry room
24	D21	0	2800	6400x2400	0	Door/Window	n/a	Living Room
25	S01	0	2800	2200x2400	0	Sliding Door	n/a	Bedroom
26	S02	0	2800	3100x2400	0	Sliding Door	n/a	Bedroom
27	S03	0	2800	1300x2400	0	Flush Sliding Door	n/a	Staircase
28	S04	0	2800	1300x2400	0	Flush Sliding Door	n/a	Staircase
29	S05	0	2750	2800x2750	0	Sliding Door	n/a	Staircase
30	S06	0	2750	2800x2750	0	Sliding Door	n/a	Staircase
31	S07	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-1)
32	S08	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-2)
33	S09	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-1)
34	S10	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-2)
35	S11	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-1)
36	S12	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-2)
37	S13	0	2400	1000x2400	0	Fire Door	Left	Staircase 2 (ESC-1)
38	S14	0	2400	1100x2400	0	Fire Door	Left	Staircase 2 (ESC-2)
39	S15	0	2400	1100x2400	0	Fire Door	Left	Staircase 2 (ESC-1)
40	S16	0	2100	850x2100	0	Opening in Slab	n/a	Bedroom
41	S17	0	2100	850x2100	0	Opening in Slab	n/a	Bedroom
42	S18	0	2100	1500x2100	0	Opening in Slab	n/a	Bedroom
43	S19	0	2100	1500x2100	0	Opening in Slab	n/a	Bedroom
44	S20	0	2100	1500x2100	0	Opening in Slab	n/a	Bedroom
45	S21	0	2100	1500x2100	0	Opening in Slab	n/a	Bedroom

**SCHEDULE OF WINDOWS (TOWER 2)**

Sr. No.	NAME	SIL	LIMIT (From)	R.O.	REMARKS	LOCATION
1	W1	450	2600	3100x2150	Sliding Window	Bedroom
2	W2	450	2600	3000x2150	Casement Window	Bedroom
3	W3	450	2600	1800x2150	Casement Window	Bedroom
4	W4	1100	2800	1700x2150	Casement Window	Kitchen
5	W5	450	2800	800x2150	Casement Window	Lobby
6	W6	450	2800	800x2150	Casement Window	Bedroom
7	W7	450	2800	600x2150	Casement Window	Bedroom
8	W8	450	2800	600x2150	Casement Window	Bedroom
9	W9	450	2800	600x2150	Casement Window	Toler Window
10	W10	450	2800	600x2150	Casement Window	Toler Window
11	W11	450	2800	600x2150	Casement Window	Bedroom
12	W12	1100	2800	800x2150	Casement Window	Toler Window
13	W13	450	2800	5100x2150	Sliding & Fixed Glass Window	Lift Lobby
14	W14	450	2800	1400x2150	Casement Window	Gr. Fr.
15	W15	450	2800	2300x2150	Casement Window	3rd Fl. Bed room 2
16	W16	1100	3600	600x2150	Casement Window	Toler Window
17	W17	1100	2800	600x2150	Casement Window	Toler Window
18	W18	1100	2800	1200x1500	Casement Window	Lift machine room
19	W19	1100	2800	1800x1500	1st floor	fixed window
20	W20	1100	2800	1500x1500	2nd floor	fixed window
21	W21	1100	2800	1500x1500	2nd floor	fixed window
22	W22	450	2800	600x2150	Structural Glazing	Living Room
23	W23	450	2800	600x2150	Structural Glazing	Living Room
24	W24	450	2800	700x2150	Structural Glazing	Living Room
25	W25	450	2800	400x2150	Structural Glazing	Living Room
26	W26	450	2800	400x2150	Structural Glazing	Living Room
27	W27	450	2800	400x2150	Structural Glazing	Living Room
28	W28	450	2800	600x2150	Structural Glazing	Living Room
29	W29	450	2800	500x2150	Structural Glazing	Living Room
30	W30	450	2800	2200x6500	Structural Glazing	Living Room (34th floor)
31	W31	450	2800	6400x6500	Structural Glazing	Living Room (34th floor)
32	W32	450	2800	4000x3700	Structural Glazing	Executive lounge (34th fl.)
33	W33	450	2800	3800x2750	Structural Glazing	Ground floor 1st-3rd room
34	W34	450	2800	3100x2750	Structural Glazing	Ground floor lobby
35	W35	450	2800	6800x6500	Structural Glazing	Living Room (34th floor)
36	W36	450	2800	2800x6500	Structural Glazing	Living Room (34th floor)

**GENERAL NOTES**

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. ALL MATERIALS AND FINISHES TO BE AS PER SPECIFICATION.
3. THE ARCHITECT IS NOT RESPONSIBLE FOR THE STRUCTURAL DESIGN OF THE BUILDING.
4. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ELECTRICAL DESIGN OF THE BUILDING.
5. THE ARCHITECT IS NOT RESPONSIBLE FOR THE MECHANICAL DESIGN OF THE BUILDING.
6. THE ARCHITECT IS NOT RESPONSIBLE FOR THE FIRE SAFETY DESIGN OF THE BUILDING.
7. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ENVIRONMENTAL DESIGN OF THE BUILDING.
8. THE ARCHITECT IS NOT RESPONSIBLE FOR THE LANDSCAPE DESIGN OF THE BUILDING.
9. THE ARCHITECT IS NOT RESPONSIBLE FOR THE UTILITY DESIGN OF THE BUILDING.
10. THE ARCHITECT IS NOT RESPONSIBLE FOR THE SECURITY DESIGN OF THE BUILDING.
11. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCESSIBILITY DESIGN OF THE BUILDING.
12. THE ARCHITECT IS NOT RESPONSIBLE FOR THE VIBRATION DESIGN OF THE BUILDING.
13. THE ARCHITECT IS NOT RESPONSIBLE FOR THE SOUND DESIGN OF THE BUILDING.
14. THE ARCHITECT IS NOT RESPONSIBLE FOR THE LIGHTING DESIGN OF THE BUILDING.
15. THE ARCHITECT IS NOT RESPONSIBLE FOR THE HEATING AND COOLING DESIGN OF THE BUILDING.
16. THE ARCHITECT IS NOT RESPONSIBLE FOR THE WATER SUPPLY DESIGN OF THE BUILDING.
17. THE ARCHITECT IS NOT RESPONSIBLE FOR THE WASTE WATER DESIGN OF THE BUILDING.
18. THE ARCHITECT IS NOT RESPONSIBLE FOR THE GAS SUPPLY DESIGN OF THE BUILDING.
19. THE ARCHITECT IS NOT RESPONSIBLE FOR THE TELECOMMUNICATIONS DESIGN OF THE BUILDING.
20. THE ARCHITECT IS NOT RESPONSIBLE FOR THE TRANSPORTATION DESIGN OF THE BUILDING.

**SIGNATURE OF ARCHITECT**

Dr. Ashish Vasishth  
 Architect

**SIGNATURE OF ENGINEER**

Dr. Ashish Vasishth  
 Structural Engineer

**SIGNATURE OF CIVIL ENGINEER**

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 Civil Engineer

**SIGNATURE OF ELECTRICAL ENGINEER**

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**SIGNATURE OF SOUND ENGINEER**

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Dr. Ashish Vasishth  
 Transportation Engineer

**PROJECT**

Basement Plan

**CLIENT**

M.N. Constructions Pvt. Ltd.

**LOCATION**

1316, Kirti Nagar Road, Kirti Nagar, New Delhi-110028

**SCALE**

1:100

**DATE**

10/10/2021

**APPROVED BY**

Dr. Ashish Vasishth

**DESIGNED BY**

Dr. Ashish Vasishth

**CHECKED BY**

Dr. Ashish Vasishth

**DATE OF ISSUE**

10/10/2021

**PARTY'S COPY**

KOLKATA MUNICIPAL CORPORATION  
PLANS APPROVED FOR S.I. 123 & S.I. 4  
By O. G. Bhowmik, Chief Engineer  
Date: 15/11/11  
No. of Sheets: 10  
Scale: 1:1000  
Project No.: 123/11  
Drawing No.: 123/11/1

This plan is to be treated as final  
and no further amendments are to be  
made without the sanction of the  
Chief Engineer.  
Date: 15/11/11  
By: O. G. Bhowmik  
Chief Engineer

OFFICE OF THE CHIEF ENGINEER  
MUNICIPAL CORPORATION  
KOLKATA