



DOOR & WINDOW SCHEDULE				
S. NO	SYMBOL	WIDTH	HEIGHT	CIL
1	FD1	1.500	2.450	2.450
2	D	2.100	2.450	2.450
3	D	1.000	2.450	2.450
4	D2	3.000	2.450	2.450
5	D3	1.200	2.450	2.450
6	D4	2.400	2.450	2.450
7	D5	0.900	2.450	2.450
8	D6	0.750	2.450	2.450
9	D7	1.800	2.450	2.450
10	SD1	3.640	2.750	2.750
11	SD2	3.340	2.750	2.750
12	D	3.350	2.750	2.750
13	SD4	3.800	2.750	2.750
14	SD	1.280	2.750	2.750
15	W1	3.000	1.550	0.900
16	W2	1.500	1.550	0.900
17	W3	1.500	1.550	0.900
18	W4	1.185	1.550	0.900
19	W5	1.000	1.550	0.900
20	W6	0.900	1.550	0.900
21	W7	0.750	1.550	0.900
22	W8	0.750	1.550	0.900
23	W9	1.750	0.900	1.550
24	V2	0.600	0.900	1.550
25	GL1	34.350	2.500	2.750
26	CL	12.2	2.500	2.750



POINT FOR NEAREST EXIT

ALL PASSAGE/ CORRIDOR IN BASEMENTS  
LEADING TO EXITS ARE MINIMUM 1.50 M WIDE.

ALL THE OBSERVATIONS AS PER THE DFS  
NOC APPROVAL LETTER NO. F.6/DFS/MS/BP/2024/144  
DATED 08-05-2024 SHALL BE STRICTLY ADHERED TO DURING  
THE COURSE OF CONSTRUCTION.

ALL THE OBSERVATIONS AS PER THE DFS  
NOC APPROVAL LETTER NO. F.6/DFS/MS/BP/2024/144  
DATED 08-05-2024 SHALL BE STRICTLY ADHERED TO DURING  
THE COURSE OF CONSTRUCTION.

OWNER:-  
AMBITION HOMES PVT. LTD. THROUGH ITS AUTHORIZED  
SIGNATORY SH. SUSHIL CHANDRA GARG

ADDRESS - B-1/11, GROUND  
FLOOR, GALI NO. 2, VIKAS  
NAGAR, NEW DELHI.

SHEET NO. : 1

**NOTE:- SMOKE MANAGEMENT SHALL BE PROVIDED AS PER NBC-2016**

**NOTES FOR THE BASEMENT**  
THE WALLS AND THE FLOORS OF THE BASEMENT SHALL BE WATER TIGHT AND BE SO DESIGNED THAT THE EFFECT OF THE SURROUNDING SOIL AND MOISTURE IF ANY ARE TAKEN INTO ACCOUNT IN DESIGN AND ADEQUATE DAMP PROOFING TREATMENT IS GIVEN.  
DOUBLE STACK PARKING TO BE USED AT BASEMENT FLOOR AS PER NBC CODE & ISI SPECIFICATION.

**NOTE FOR ELECTRIC VEHICLE CHARGERS:**

TOTAL NO. OF ELECTRIC VEHICLE CHARGERS REQUIRED @ 20% OF VEHICLE PARKING CAPACITY = 20% OF 278.84 = 55.76 (SAY 58).

TOTAL NO. OF ELECTRIC VEHICLE CHARGERS PROVIDED IN STILT = 8

TOTAL NO. OF ELECTRIC VEHICLE CHARGERS PROVIDED IN (BASEMENT-1) =

TOTAL NO. OF ELECTRIC VEHICLE CHARGERS PROVIDED IN (BASEMENT-2) =

TOTAL = 8+25+25 = 58