



SCHEDULE OF WINDOW AND VENTILATOR

S.NO.	AMD.	WIDTH (MM)	HEIGHT (MM)	AREA (SQ. METERS)	LOCATION	TYPE
1	W11	3000	2000	6000	LIFT LOBBY PASSAGE	CASUALTY WINDOW-CLOVER
2	W12	3000	2000	6000	FIRST FLOOR OPEN SERVICE	DOOR IN WINDOW COMBINED
3	W13	2100	2000	4200	BEDROOM, CLUB	CASUALTY WINDOW
4	W14	1800	2000	3600	BEDROOM, CLUB	CASUALTY WINDOW
5	W15	1800	2000	3600	BEDROOM, CLUB	CASUALTY WINDOW
6	W16	2100	2000	4200	LIVING (ENTR)	CASUALTY WINDOW
7	W17	2100	2000	4200	LIVING (ENTR)	CASUALTY WINDOW
8	W18	2100	2000	4200	BAR	CASUALTY WINDOW
9	W19	3000	1500	4500	BAR	CASUALTY WINDOW
10	W20	1100	1500	1650	SERVICE ROOM	VENTILATOR
11	W21	1100	1500	1650	SERVICE ROOM	VENTILATOR
12	W22	1100	1500	1650	SERVICE ROOM	VENTILATOR
13	W23	1100	1500	1650	SERVICE ROOM	VENTILATOR
14	W24	1100	1500	1650	SERVICE ROOM	VENTILATOR
15	W25	1100	1500	1650	SERVICE ROOM	VENTILATOR
16	W26	1100	1500	1650	SERVICE ROOM	VENTILATOR
17	W27	1100	1500	1650	SERVICE ROOM	VENTILATOR
18	W28	1100	1500	1650	SERVICE ROOM	VENTILATOR
19	W29	1100	1500	1650	SERVICE ROOM	VENTILATOR
20	W30	1100	1500	1650	SERVICE ROOM	VENTILATOR
21	W31	1100	1500	1650	SERVICE ROOM	VENTILATOR
22	W32	1100	1500	1650	SERVICE ROOM	VENTILATOR
23	W33	1100	1500	1650	SERVICE ROOM	VENTILATOR
24	W34	1100	1500	1650	SERVICE ROOM	VENTILATOR
25	W35	1100	1500	1650	SERVICE ROOM	VENTILATOR
26	W36	1100	1500	1650	SERVICE ROOM	VENTILATOR
27	W37	1100	1500	1650	SERVICE ROOM	VENTILATOR
28	W38	1100	1500	1650	SERVICE ROOM	VENTILATOR
29	W39	1100	1500	1650	SERVICE ROOM	VENTILATOR
30	W40	1100	1500	1650	SERVICE ROOM	VENTILATOR
31	W41	1100	1500	1650	SERVICE ROOM	VENTILATOR
32	W42	1100	1500	1650	SERVICE ROOM	VENTILATOR
33	W43	1100	1500	1650	SERVICE ROOM	VENTILATOR
34	W44	1100	1500	1650	SERVICE ROOM	VENTILATOR
35	W45	1100	1500	1650	SERVICE ROOM	VENTILATOR
36	W46	1100	1500	1650	SERVICE ROOM	VENTILATOR
37	W47	1100	1500	1650	SERVICE ROOM	VENTILATOR
38	W48	1100	1500	1650	SERVICE ROOM	VENTILATOR
39	W49	1100	1500	1650	SERVICE ROOM	VENTILATOR
40	W50	1100	1500	1650	SERVICE ROOM	VENTILATOR
41	W51	1100	1500	1650	SERVICE ROOM	VENTILATOR
42	W52	1100	1500	1650	SERVICE ROOM	VENTILATOR
43	W53	1100	1500	1650	SERVICE ROOM	VENTILATOR
44	W54	1100	1500	1650	SERVICE ROOM	VENTILATOR
45	W55	1100	1500	1650	SERVICE ROOM	VENTILATOR
46	W56	1100	1500	1650	SERVICE ROOM	VENTILATOR
47	W57	1100	1500	1650	SERVICE ROOM	VENTILATOR
48	W58	1100	1500	1650	SERVICE ROOM	VENTILATOR
49	W59	1100	1500	1650	SERVICE ROOM	VENTILATOR
50	W60	1100	1500	1650	SERVICE ROOM	VENTILATOR

SCHEDULE OF DOOR

S.NO.	AMD.	WIDTH (MM)	HEIGHT (MM)	AREA (SQ. METERS)	LOCATION	TYPE
1	D1	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
2	D2	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
3	D3	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
4	D4	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
5	D5	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
6	D6	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
7	D7	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
8	D8	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
9	D9	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
10	D10	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
11	D11	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
12	D12	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
13	D13	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
14	D14	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
15	D15	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
16	D16	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
17	D17	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
18	D18	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
19	D19	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
20	D20	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
21	D21	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
22	D22	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
23	D23	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
24	D24	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
25	D25	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
26	D26	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
27	D27	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
28	D28	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
29	D29	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
30	D30	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
31	D31	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
32	D32	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
33	D33	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
34	D34	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
35	D35	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
36	D36	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
37	D37	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
38	D38	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
39	D39	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)
40	D40	1000	2100	2100	ENTRANCE	FLUSH DOOR (SINGLE LEAF)

SCHEDULE OF WINDOW AND VENTILATOR

S.NO.	AMD.	WIDTH (MM)	HEIGHT (MM)	AREA (SQ. METERS)	LOCATION	TYPE
1	W1	3000	2000	6000	LIFT LOBBY PASSAGE	CASUALTY WINDOW-CLOVER
2	W2	3000	2000	6000	FIRST FLOOR OPEN SERVICE	DOOR IN WINDOW COMBINED
3	W3	2100	2000	4200	BEDROOM, CLUB	CASUALTY WINDOW
4	W4	1800	2000	3600	BEDROOM, CLUB	CASUALTY WINDOW
5	W5	1800	2000	3600	BEDROOM, CLUB	CASUALTY WINDOW
6	W6	2100	2000	4200	LIVING (ENTR)	CASUALTY WINDOW
7	W7	2100	2000	4200	LIVING (ENTR)	CASUALTY WINDOW
8	W8	2100	2000	4200	BAR	CASUALTY WINDOW
9	W9	3000	1500	4500	BAR	CASUALTY WINDOW
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11	W11	1100	1500	1650	SERVICE ROOM	VENTILATOR
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36	W36	1100	1500	1650	SERVICE ROOM	VENTILATOR
37	W37	1100	1500	1650	SERVICE ROOM	VENTILATOR
38	W38	1100	1500	1650	SERVICE ROOM	VENTILATOR
39	W39	1100	1500	1650	SERVICE ROOM	VENTILATOR
40	W40	1100	1500	1650	SERVICE ROOM	VENTILATOR

THIS DRAWING IS THE PROPERTY OF 'M.N. CONSULTANTS' ONE DESIGN BUILDING AND IS MERELY INTEND FOR LIMITED SUB-JECT TO THE CONSENT THAT IT SHALL NOT BE REPRODUCED, LENT OR USED IN ANY WAY DERIVATIVE TO OR IN RETAIL.

NOTES:

- ALL DIMENSIONS & LEVELS ARE IN METERS UNLESS INDICATED OTHERWISE.
- ALL EXTERIOR WALLS ARE 200 MM THICK & INTERIOR WALLS 100 MM THICK UNLESS OTHERWISE SPECIFIED.
- ALL DOORS ARE TO BE 2100 MM HIGH & 1000 MM WIDE UNLESS OTHERWISE SPECIFIED.
- ALL WINDOWS ARE TO BE 2000 MM HIGH & 1800 MM WIDE UNLESS OTHERWISE SPECIFIED.

PROJECT:

CLIENT:

DESIGNER:

DATE:

SCALE:

KEY PLAN:

GROUND FLOOR PLAN

SCALE: 1:100

CERTIFICATE OF ARCHITECTURAL ENGINEER

I hereby certify that the structural design and construction of the building has been made by me or under my direct supervision and that I am a duly qualified and registered Architectural Engineer in the State of Karnataka, India.

Signature of Architectural Engineer: *W. S. Srinivasan*

Signature of Owner: *W. S. Srinivasan*

Signature of Architect: *W. S. Srinivasan*

Signature of Structural Engineer: *W. S. Srinivasan*

Valid upon receipt of seal
UPON RECEIPT OF SEAL

APPROVED
FROM THE ARCHITECT
[Signature]
REVISION PLAN
PROJECT: **RENOVATION OF THE**
EXISTING BARN AT 1414 N. 10th St.
DATE: **06/15/2010**

- 1) Building shall be rehabilitated to meet the requirements of the International Building Code.
- 2) The exterior finish shall be restored to original condition.
- 3) No new exterior finish shall be applied to the exterior walls of the building.
- 4) The interior finish shall be restored to original condition.
- 5) The roof shall be replaced with a new roof.
- 6) The foundation shall be repaired and reinforced.
- 7) The structure shall be reinforced with steel.

RENOVATION OF THE EXISTING BARN AT 1414 N. 10th St.
 PROJECT: **RENOVATION OF THE EXISTING BARN AT 1414 N. 10th St.**
 DATE: **06/15/2010**
 APPROVED BY: *[Signature]*
 PROJECT ARCHITECT: *[Signature]*

REVIEWED FOR ADDITIONAL ASSESSMENT
UP TO CE/SP/EP/ET

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