

NOTE:-

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE MENTIONED.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT DETAIL STRUCTURAL, ARCHITECTURAL AND SERVICES DRAWING. ANY DISCREPANCY FOUND, SHALL BE BROUGHT TO THE NOTICE OF THE CONSULTANT ARCHITECT.

SCHEDULE OF DOORS, WINDOWS & VENTILATORS

SL.NO.	TYPE	SIZE	SOFFIT LVL. FROM F.F.L. BEAM / LINTEL	SPECIFICATION
1	DW	2400X2500	+2500 FROM F.F.L.	FRAME WITH ANODIZED ALUMINIUM, SHUTTER WITH ANODIZED ALUMINIUM SITILE & RAILS, FULLY GLAZED WITH 6.00mm THICK FLOAT GLASS
2	D	1500X2100	+2100 FROM F.F.L.	FRAME WITH ANODIZED ALUMINIUM, SHUTTER WITH ANODIZED ALUMINIUM SITILE & RAILS, FULLY GLAZED WITH 6.00mm THICK FLOAT GLASS
3	D1	1000X2100	+2100 FROM F.F.L.	FRAME:- 75 X 125 2ND CLASS TEAK WOOD SHUTTER:- 35 MM THICK FLUSH DOOR DECORATIVE TYPE . (SINGLE LEAF)
4	D2	750x2100	-DO-	FRAME:- P.V.C. SHUTTER:- P.V.C
5	D3	1500X2100	-DO-	FRAME:- 75 X 125 2ND CLASS TEAK WOOD SHUTTER:- 35 MM THICK FLUSH DOOR DECORATIVE TYPE . (DOUBLE LEAF)
6	D4	750X2100	-DO-	FRAME:- P.V.C. SWING DOOR SHUTTER:- P.V.C
6	D5	1500X2100	-DO-	FRAME:- 75 X 125 2ND CLASS TEAK WOOD SHUTTER:- 35 MM THICK FLUSH DOOR NON DECORATIVE TYPE . (DOUBLE LEAF)
7.	W	1800X1500	+2100	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION .
8.	W1	1500X1500	+2100	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION .
9.	W2	1800X1750	+2450	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
10.	W3	1500X1750	- DO -	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
11.	W4	1200X1750	- DO -	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
12.	W5	1800X8350	+8350 (FROM 1ST LANDING)	CURTAIN WALL.

SL.NO.	TYPE	SIZE	SOFFIT LVL. FROM F.F.L. BEAM / LINTEL	SPECIFICATION
13.	W6	600X1350	+2450	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED CASEMENT SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
14.	W7	600X1750	+2450	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED CASEMENT SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
15.	W8	1200X1750	+2450	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
16.	W9	1000X1300	+2100	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED SLIDING SHUTTER IN ANODISED ALUMINIUM SECTION WITH M. S. GRILL IN BETWEEN.
17.	V	1800X450	BEAM SOFFIT	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED TOP HUNG SHUTTER IN ANODISED ALUMINIUM SECTION .
18.	V1	1500X450	BEAM SOFFIT	FRAME:- ANODISED ALUMINIUM. SHUTTER:- FULLY GLAZED TOP HUNG SHUTTER IN ANODISED ALUMINIUM SECTION .

FLOOR FINISH SCHEDULE:-

SL.NO.	FLOORING / SKIRTING / DADO	AREA OF APPLICATION
A. FLOORING		
1.	ANTISKID TILES	ALL TOILET.
2.	MARBLE SLAB	ENTRANCE VERANDAH, ENTRANCE STEP & STAIRCASE
3.	VITRIFIED TILES	ALL AREA EXCEPT ABOVE
B. SKIRTING/DADO		
1.	MARBLE SLAB	ENTRANCE VERANDAH, ENTRANCE STEP & STAIRCASE
2.	CERAMIC GLAZED WALL TILES UPTO A HEIGHT OF 2.0M FROM FINISH FLOOR LEVEL	TOILET.
3.	VITRIFIED TILES	ALL AREA EXCEPT ABOVE

0	20-07-2018	ISSUED FOR CONSTRUCTION	
REV	DATE	REVISION PARTICULARS	SIGN
<p>WORK:- PROPOSED ADMINISTRATIVE BUILDING OF MAHAPURUSHA SRIMANTA SANKARADEVA VISWAVIDYALAYA AT HALADHAR BHUYAN PATH, KALONGPAR, NAGAON, PIN-782001, ASSAM.</p>			
<p>DRAWING:- SCHEDULE OF DOORS, WINDOWS & FLOOR FINISH</p>			
<p>PROJECT ARCHITECT:- INTEGRATED DESIGN FORUM</p>			
<p>ARCHITECT : INTEGRATED DESIGN FORUM ARCHITECT, HRIDAI KR. NATH COUNCIL OF ARCHITECTURE REGD. NO.CA/2013/24079 301, RAJDHANI APPARTMENT. R.G.B. ROAD, GANESHGURI CHARIALI, GUWAHTI-781006, ASSAM. PHONE : +91 70024 02930 (Office) email id: hridai.dbpl@gmail.com</p>			
DRAWN	CHECKED	DATE	SCALE
RJJUMONI	AR. HRIDAI	20.07.2018	SCALE TO FIT
			DRG NO IDF/AD-005
			REV-00

● THE DRAWING AND DESIGN IS THE PROPERTY OF THE ARCHITECT ANY COPYRIGHT VIOLATION WILL RESULT IN PROSECUTION