



This is certify that the structure design is in accordance with the latest I-S code(I-S 875,I-S456-2002, I-S 1893-2000) for design
 * loading conditions (Sesmic/wind/dead/live) and other all parameters are taken in account for safetyof the structure.

- BRIEF SPACEFICATION**
- BRICK WORK IN FOUNDATION & SUPERSTRUCTURE.
 - FIRST CLASS BRICK WORK IN CEMENT MORTAR (1:6)
 - D.P.C.--" D.P.C. IN CEMENT CONCRETE (1:2:4).
 - FLOOR----- (a) 1" I.P.S. (b) MOSAIC FLOORING.
 - ROOF----- 5 1/2" THK. R.C.C. ROOF (1:1.5:3)
 - LINTEL BAND AT 3' LVL-- 6"THK. R.C.C. LINTEL (1:1.5:3)
 - STAIRS RISE-- 6", TREAD-- 10"
 - DOORS D-3'3"X7'0", D1-3'0"X7'0", D2-2'6"X7'0"
 - WINDOWS-----W-5'0"X4'0", W1-4'0"X4'0", W2-2'6"X4'0"
 - VENTS-----2'0"X2'0"
 - SAL WOOD FRAME & PAISAL WOOD SHUTTERS SHALL BE USED FOR DOOR .
 - ALMUNIU GLAZED WINDOW AND VENTILATORS WITH GUARD BARS SHALL BE USED.
 - I.P.S. FLOOR SHALL BE USED OVER R.C.C. SLAB/P.C.C.
 - ALL MASONARY SURFACES SHALL BE PLASTERED WITH CEMENT MORTAR 1:6 R.C.C.WITH CEMENT MORTAR 1:4 IN ROOF
 - ALL STEEL AND WOOD WORK SHALL BE PAINTED WITH SYNTHETIC PANT .
 - ALL SANITARY AND ELECTRICAL FITTINGS SHALL BE OF STANDERD AND COMMERCIAL QUALITY .

SCHEDULE OF DOORS AND WINDOWS

| Type | Width | Height | Lintel | Description |
|------|-------|--------|--------|---------------------------|
| D | 1050 | 2100 | 2100 | Single shutter panel door |
| D1 | 975 | 2100 | 2100 | Single shutter panel door |
| D2 | 900 | 2100 | 2100 | Single shutter panel door |
| W3 | 900 | 1350 | 2100 | 2 leaf glazed shutter |
| W4 | 1200 | 1350 | 2100 | 4 leaf glazed shutter |
| W5 | 1500 | 1350 | 2100 | 4 leaf glazed shutter |
| HLW3 | 1200 | 600 | 2100 | ventilation |
| V | 1500 | 600 | 2100 | ventilation |

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| DESIGNED & CHECKED BY | UJJAWAL KUMAR | sheet |
| DRAWN | NASSIR AHMAD | 01 |
| ISSUE ONLY FOR Submission . | | |

ARCHITECT CLIENT