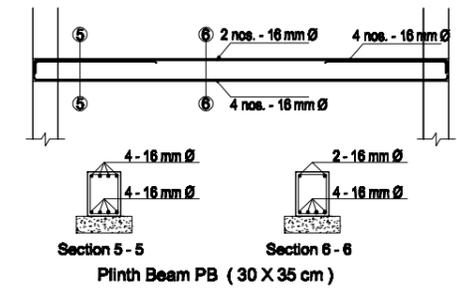
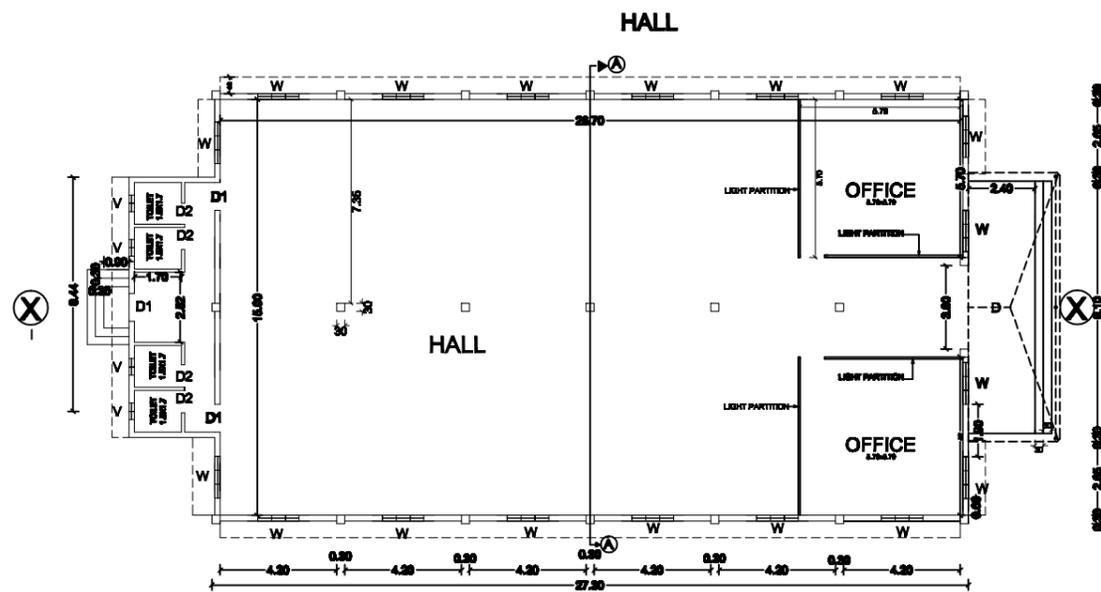


PLAN SHOWING POSITIONING OF TUBULAR BUILT-UP SECTIONS.



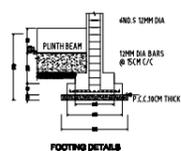
Section 5 - 5
Section 6 - 6
Plinth Beam PB (30 X 35 cm)

NOTES:

1. TUBULAR SECTION TO BE WELDED TO EMBEDDED PLATES.
2. WHEREVER TUBULAR SECTION TO REST ON MASONRY PROVIDE CC1:2:4 30X30CM BED BLOCKS WITH EMBEDDED PLATES.
3. WHEREVER TWO BUILT UP SECTIONS CROSS USE 12MM PLATES OF SUITABLE SIZE FOR CONNECTING THE TWO SECTIONS.

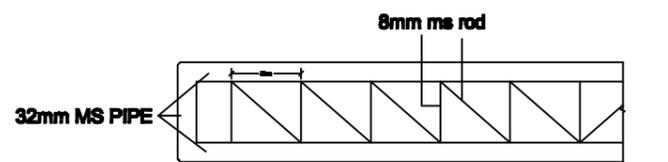
LEGEND

1. DOOR	D- FULLY GLAZED ALUMINIUM	3MX2.1M
2. DOOR	D1-FACTORY MADE LAMINATED LUMBER	1MX2.1M
3. DOOR	D2- FRP	0.8MX2.1M
4. WINDOW	W- FULLY GLAZED ALUMINIUM	1.5MX1.5M
5. VENTILATOR	V- FULLY GLAZED	0.8MX0.6M



23x23cm 12mm thk embeded plate(Typical)

NOTE:Embeded plates at + 3.0m on columns. On all sides in central columns and one each on extreme columns.



TUBULAR BUILT-UP SECTION

NOTE:MS pipe having wall thickness 3.25 mm (minimum) to be used

KERALA UNIVERSITY OF HEALTH SCIENCES

Scale:Not to scale	PROJECT:INFRASTRUCTURTE DEVELOPMENT PROJECT		
Drawn:	TITLE: VALUATION CENTRE NO.2		
Checked:	Date:20-12-2012	Drg No:KUHS/IDP/SVC/02	Revision:R0
Approved:			