

Section Showing Typical Arrangement of Truss Between Grid L To M in side projection

- Notes**
- All dimensions are in mm & levels are in mt.
 - All bolt shall confirm to IS 1364-1967 of M-8.8 grade.
 - All weld to be 6mm full fillet weld unless specified otherwise.
 - All welding shall confirm to IS 2062.
 - Holes wherever required shall be made by drilling & gas cutting shall not be allowed.
 - I.S. indicates Indian standard.

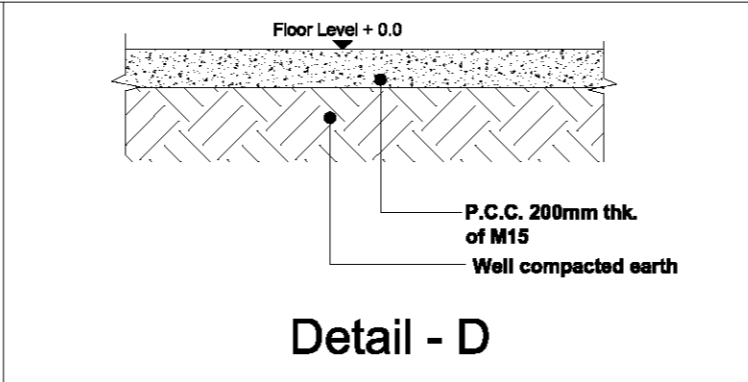
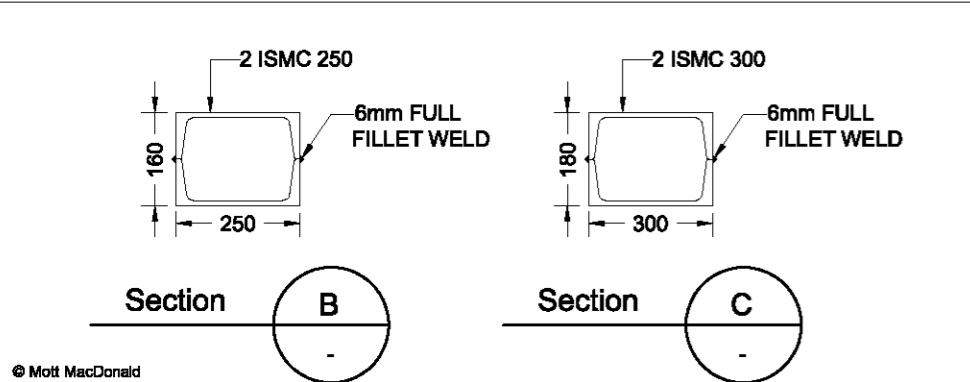
R0	23-03-2015	L.L	DPR	R.T.G	S.K.S
Rev	Date	Drawn	Description	Ch'k'd	App'd



2nd Floor, Bellevue Mansarovar
Opposite Clinic Research Unit
(Tribal) for Homoeopathy
Malik - Dhankhed
Shillong - 793001
Meghalaya, India
T +91 (0) 364 2505 446
F
W www.mottmac.com

Client
State Investment Program Management and Implementation Unit (SIPMIU)
Government of Meghalaya

Title
North Eastern Region Capital Cities Development Investment Programme for Shillong, Solid Waste Management Section Showing Typical Arrangement of Truss Between Grid L To M



SCHEDULE OF MEMBER	
①	Rafter size - Pipe OD 127H (5.4mm Thk.)
②	Strut Member - Pipe OD 76.1 L (3.2mm Thk.)
③	Tie Member Size - Pipe OD 127 H (5.4mm Thk.)
④	Purlin Size - 2 x 101.6 OD (3.6mm Thk.)
⑤	Tie Beam - 2 ISMC-250 BOX (Double)
⑥	Truss Column - 2 ISMC-250 BOX (Double)
⑦	Tie Beam - 2 ISMC-300 BOX (Double)
⑧	Truss Column - 2 ISMC-300 BOX (Double)
R1	101.6L OD (3.6mm Thk.)

Drawn	L.L	Eng check	P.A.J
Dwg check	R.T.G		
Approved	S.K.S		
Scale at A2	Nts	Status	Rev
		DPR	R0

Drawing Number
MMD-260652-S-DR-SWM-00-1010

© Mott MacDonald
This document is issued for the party which commissioned it and for specific purposes connected with the captioned project only. It should not be relied upon by any other party or used for any other purpose. We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.