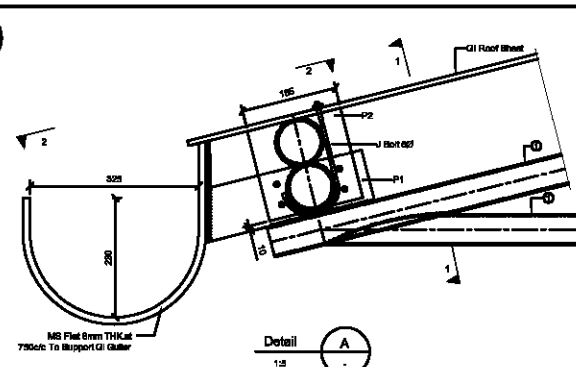
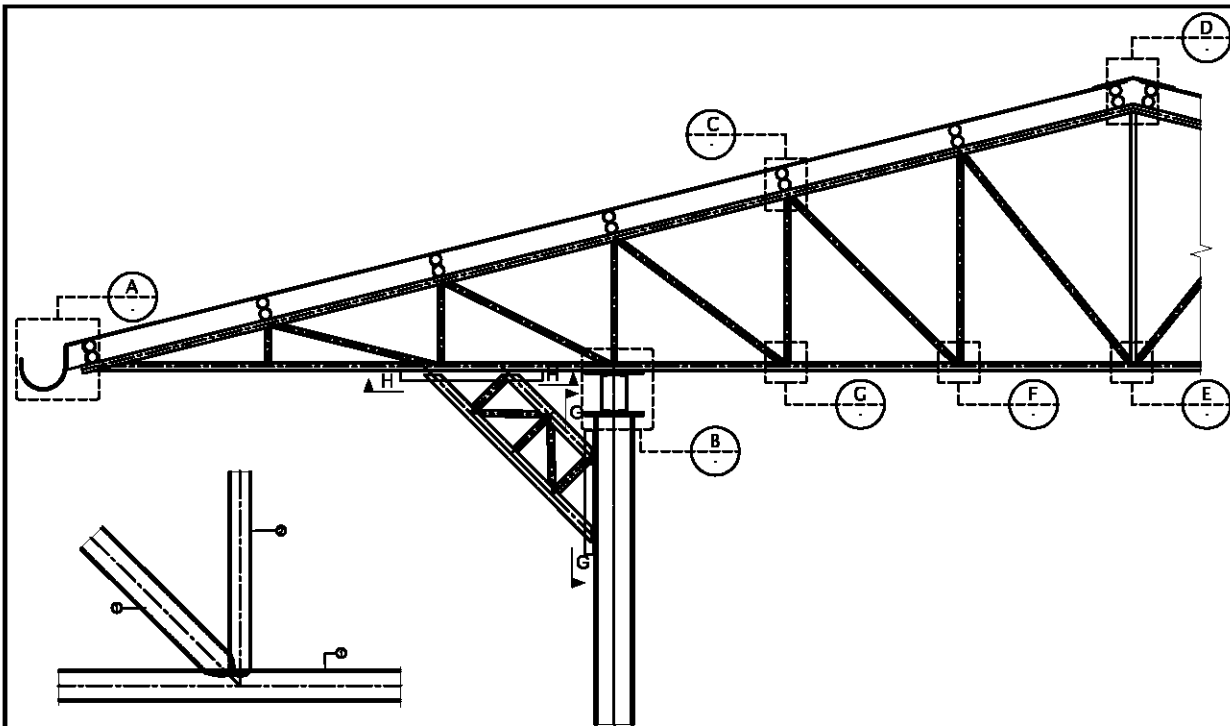
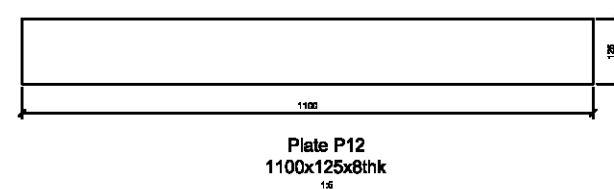
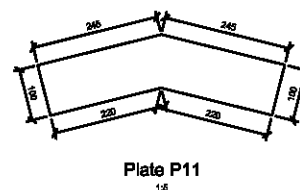
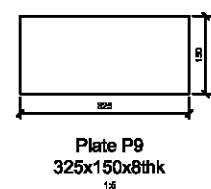
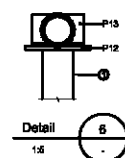
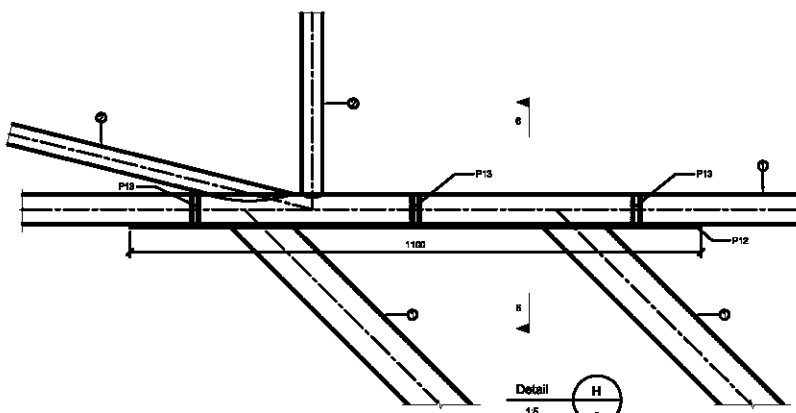
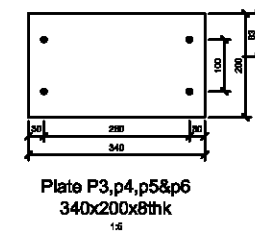
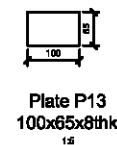
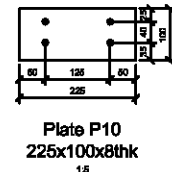
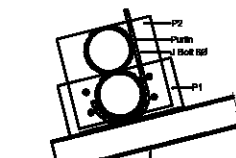
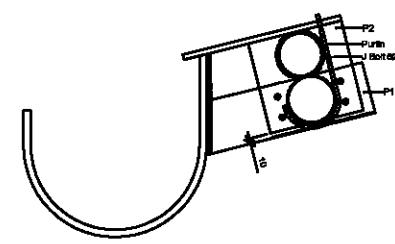
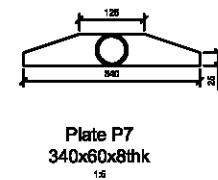
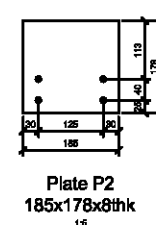
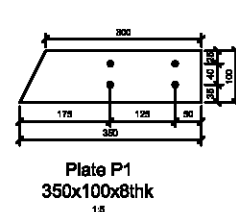
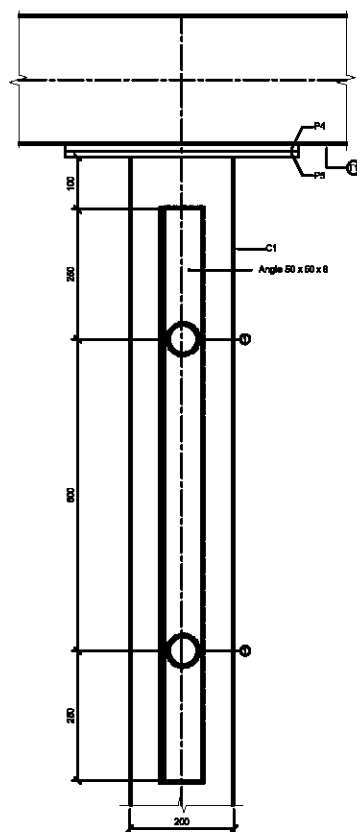
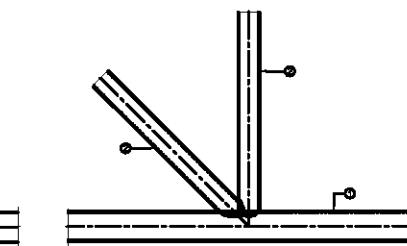
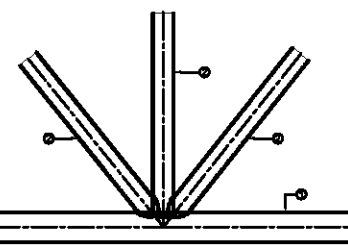
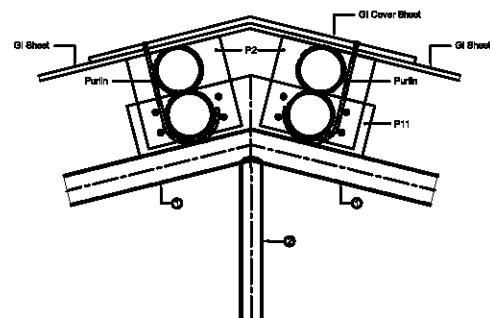
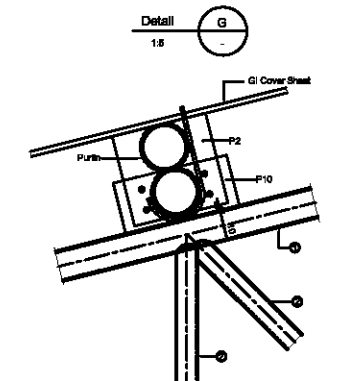
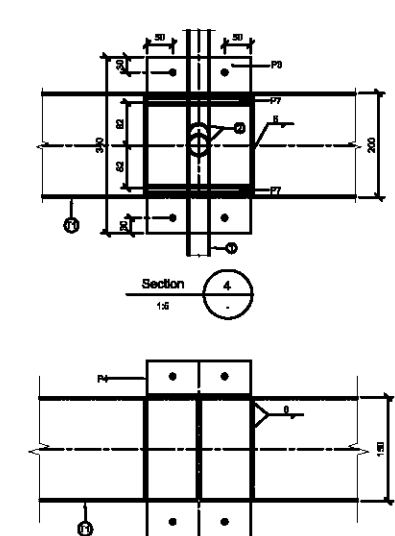
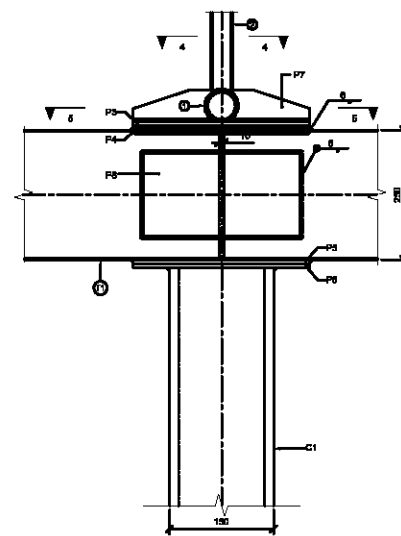
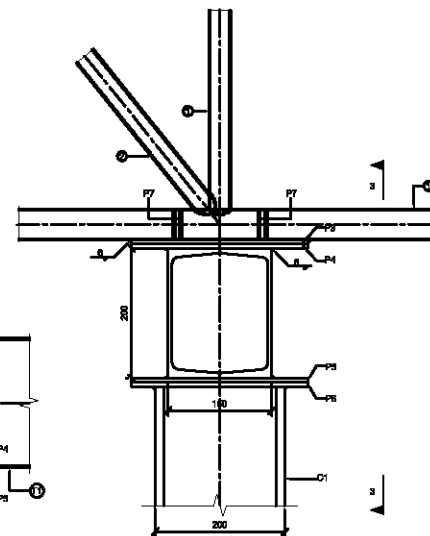


Typical Truss Layout



Notes

- All dimensions are in mm & units are in m.
- All weld to be 5mm full fillet weld unless specified otherwise.
- All bolts holes are 15.88 for 12.9 bolt.
- All welding shall conform to IS 2262.
- Holes wherever required shall be made by drilling & gas cutting shall not be allowed.
- I.S. Indian Standard.

Key to symbols

SCHEDULE OF MEMBER	
1	OD 62.5mm & 3.65mm THK
2	OD 42.5mm & 2.65mm THK
T1	TIE BEAM HSLC 250 BOX (6m LENGTH)
G1	2 HSLC-250 BOX
PURLIN	2 X 88.8mm OD & 3.35mm THK
R1	OD 42.5mm & 2.65mm THK
A1	ISA 750/7506 100 long
A2	ISA 750/7506 100 long
SP1	Stiffener Plate
P1 to P13	Plate

Reference drawings

MMD-260652-S-DR-SW-00-3007
MMD-260652-S-DR-SW-00-3002
MMD-260652-S-DR-SW-00-3008
MMD-260652-S-DR-SW-00-3004
MMD-260652-S-DR-SW-00-3006

Rev	Date	Drawn	Description	Chkd	App'd
P2	08/08/12	SM	Detail G Added	NC	-
P1	06/05/11	SP	Preliminary issue	JR	-

Client

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

Client

North Eastern Region Capital Cities Development Investment Programme for Shillong, Solid Waste Management Roof Truss for Workshop cum garage Connection details of Truss

Designed	J Rana	Eng. check	N Chaudh
Drawn	S Parshad	Coordination	N Chaudh
Check	S Malwana	Approved	
Scale at A2	As Shown	Scale	Rev
Drawing Number			P2

MMD-260652-S-DR-SW-00-3009