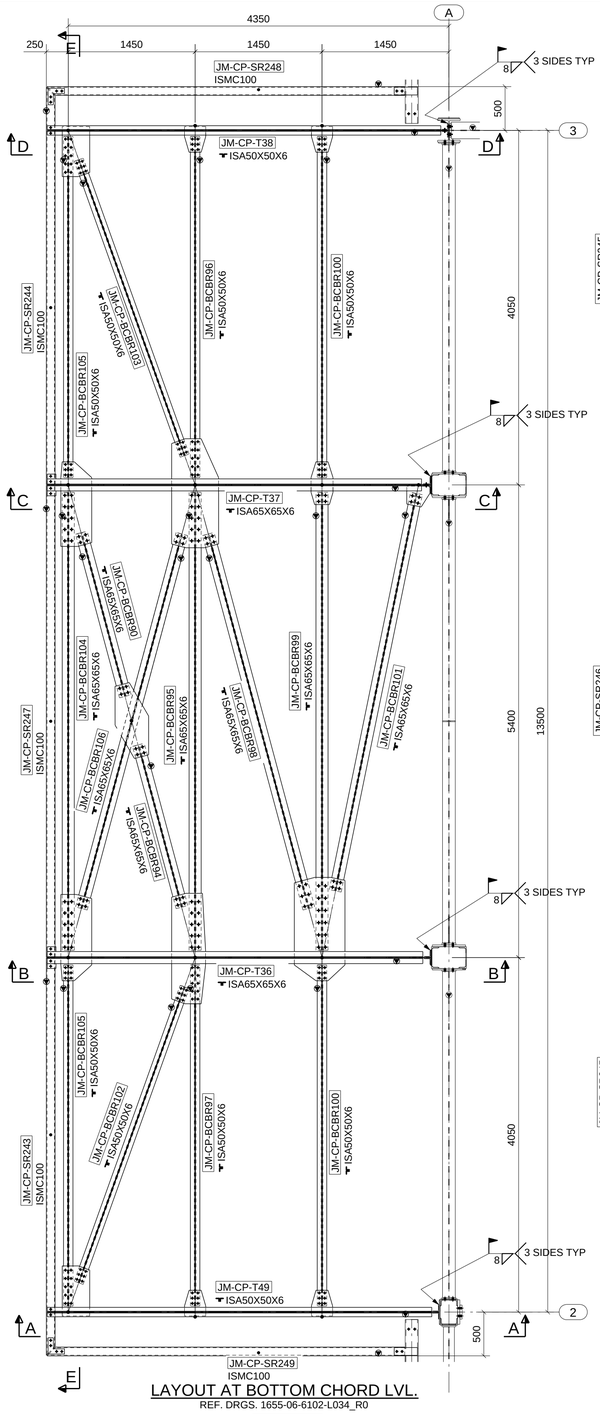
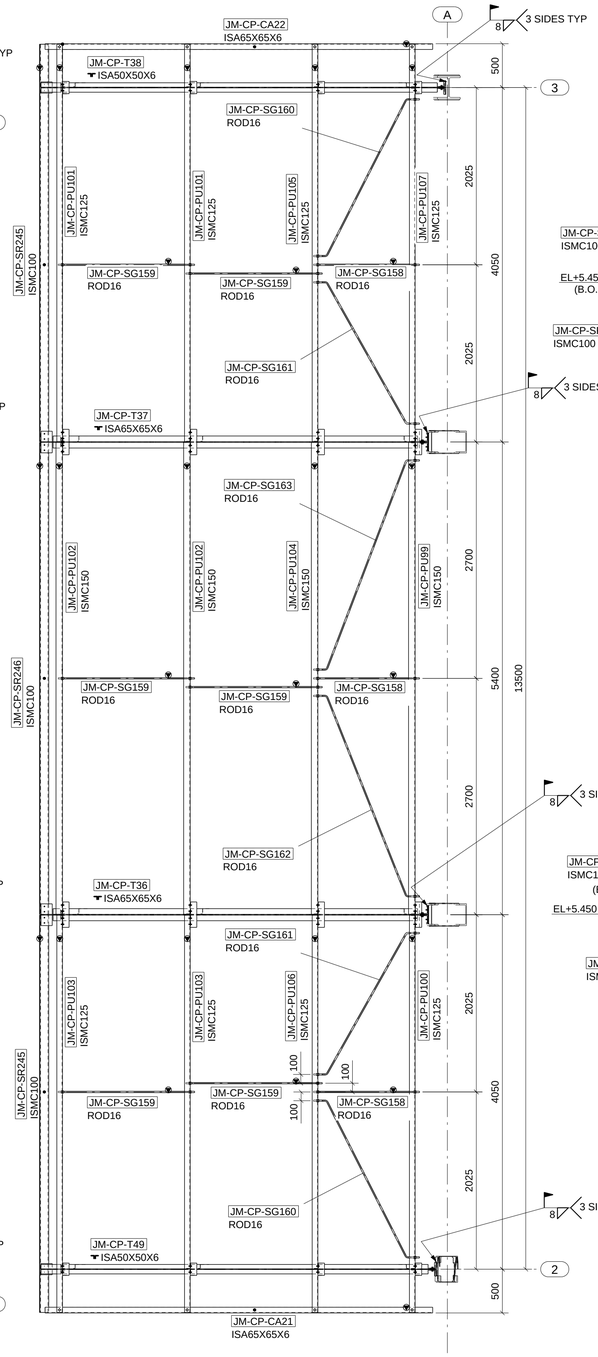


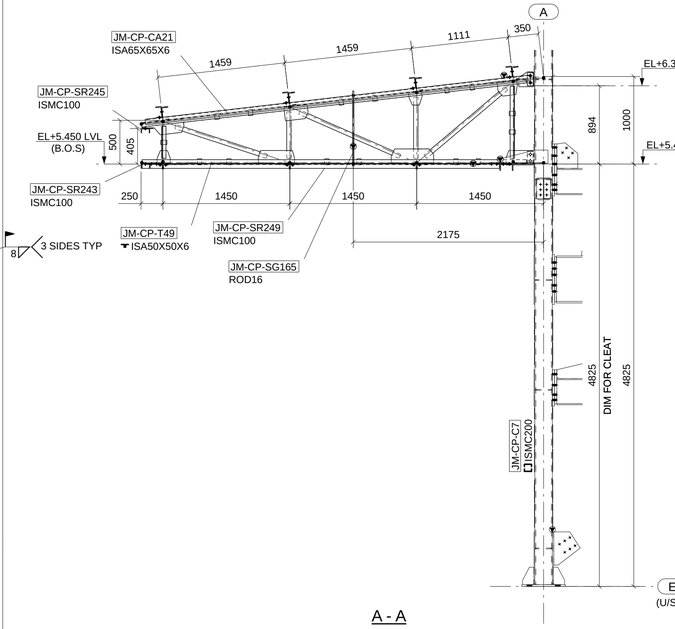
LAYOUT AT BOTTOM CHORD LVL.

REF. DRGS. 1655-06-6102-L034_R0

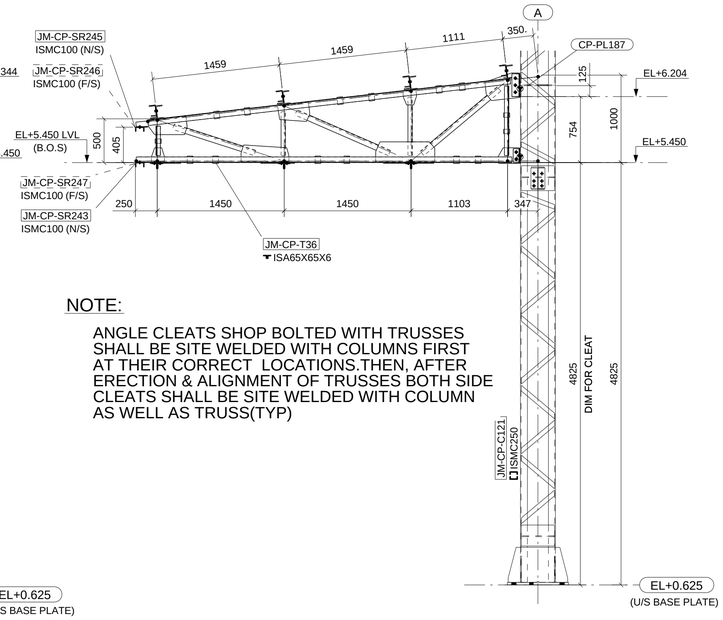


LAYOUT AT TOP CHORD LVL.

REF. DRGS. 1655-06-6102-L034_R0

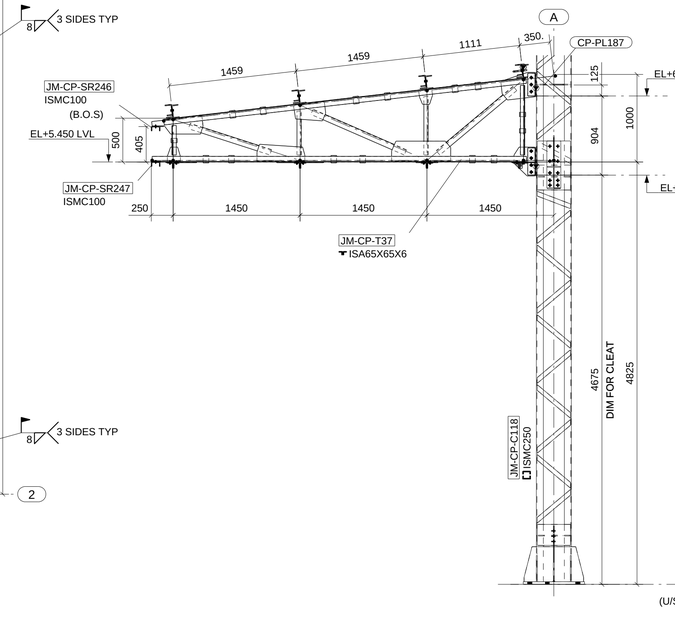


A - A

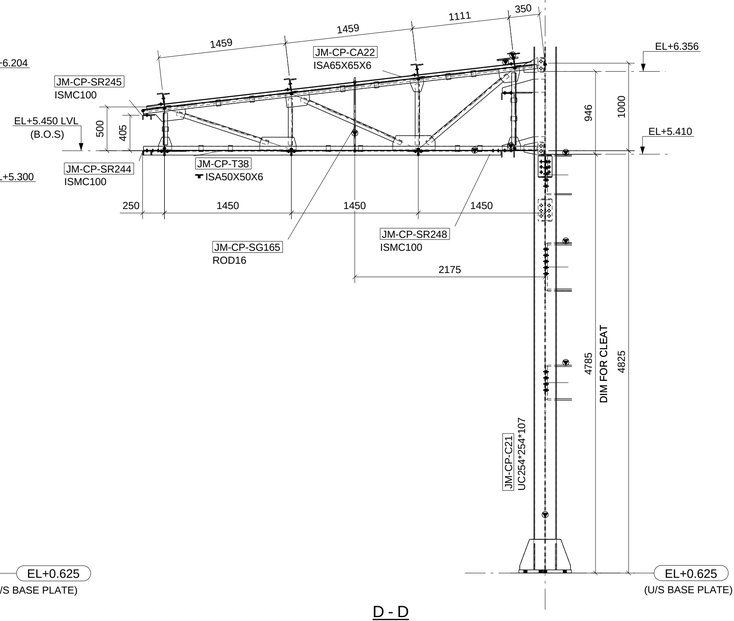


NOTE:

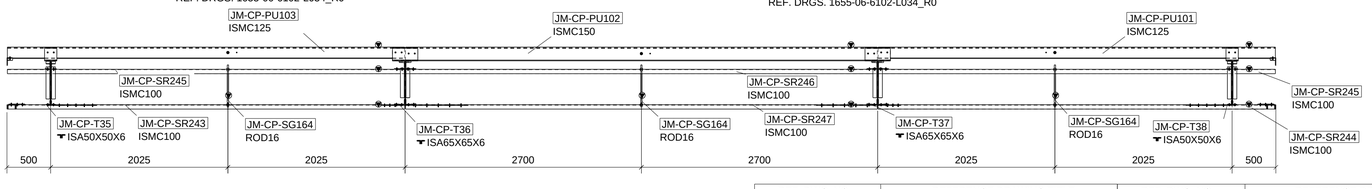
ANGLE CLEATS SHOP BOLTED WITH TRUSSES SHALL BE SITE WELDED WITH COLUMNS FIRST AT THEIR CORRECT LOCATIONS.THEN, AFTER ERECTION & ALIGNMENT OF TRUSSES BOTH SIDE CLEATS SHALL BE SITE WELDED WITH COLUMN AS WELL AS TRUSS(TYP)



B - B



C - C



E - E

D - D

NOTES :-

1. ALL DIMENSIONS ARE IN mm.(UNO)
2. ALL LEVELS ARE IN m.(UNO)
3. FOR GENERAL NOTES, PLASE REFER DRAWING NO. - 1655-06-6500-L001

REF. DWG. NO.	REFERENCE DRAWING TITLE	REF. DWG. NO.	REFERENCE DRAWING TITLE
1655-06-6102-L009_R1	BASE PLATE LAYOUT	1655-06-6102-L019_R0	ELEVATION ON GRID D
1655-06-6102-L010_R0	BASE PLATE DETAILS	1655-06-6102-L020_R1	ELEVATION ON GRID E & F
1655-06-6102-L011_R0	BASE PLATE DETAILS	1655-06-6102-L021_R1	ELEVATION ON GRID G & H
1655-06-6102-L012_R1	ELEVATION ON GRID 1&2	1655-06-6102-L023_R1	ROOF LAYOUT BETWEEN GRID 1& 2
1655-06-6102-L013_R1	ELEVATION ON GRID 3	1655-06-6102-L024_R1	TRUSS DETAILS BETWEEN GRID 1& 2
1655-06-6102-L014_R0	ELEVATION ON GRID 4	1655-06-6102-L025_R1	ROOF LAYOUT BETWEEN GRID 2& 3
1655-06-6102-L015_R0	ELEVATION ON GRID 5	1655-06-6102-L026_R1	TRUSS DETAILS BETWEEN GRID 2& 3
1655-06-6102-L016_R1	ELEVATION ON GRID A	1655-06-6102-L027_R1	ROOF LAYOUT BETWEEN GRID 3& 5
1655-06-6102-L017_R0	ELEVATION ON GRID B	1655-06-6102-L028_R0	TRUSS DETAILS BETWEEN GRID 3& 5
1655-06-6102-L018_R0	ELEVATION ON GRID C	1655-06-6102-L029_R0	TRUSS DETAILS BETWEEN GRID 2-3 & G-H

CONSULTANT

AkerSolutions™

Powergas House, iTHINK Techno Campus, Kanjur Marg (East), Mumbai400 042, India

CLIENT

JOHNSON MATTHEY Chemicals India Pvt. Ltd.

C/o ICI INDIA LTD. Panki Works.

CONTRACTOR

CONSOLIDATED CONSTRUCTION CONSORTIUM LTD.

REGISTERED OFF: #5 - 2nd LINK STREET, C.I.T COLONY MYLAPORE, CHENNAI -600 004 INDIA

REV.	DATE	REVISIONS	BY	CHKD	APPD
1	30.07.2010	REVISED AS PER COMMENTS & ISSUED FOR CONSTRUCTION	SRI	RJ	JRR
0	12.07.2010	ISSUED FOR APPROVAL	SRI	RJ	JRR

PROJECT

JMC PLANT (COLT)

TITLE

COLT PLANT

LAYOUT & DETAILS OF CANOPY BETWEEN GRID 2 & 3

SCALE	JOB NO.	DWG. NO.	REV.
1:35	DC 67	1655-06-6102-E-043	1