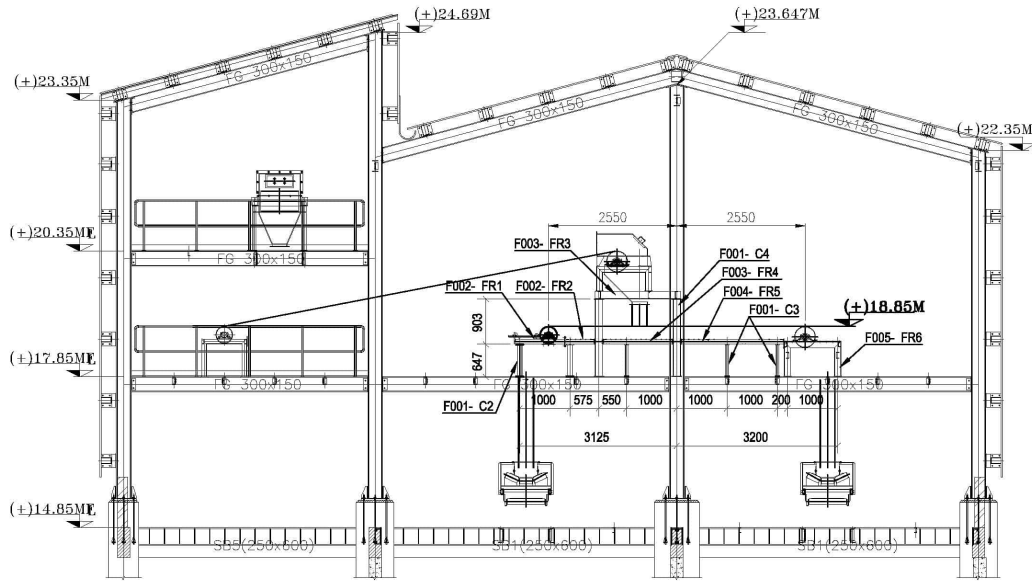
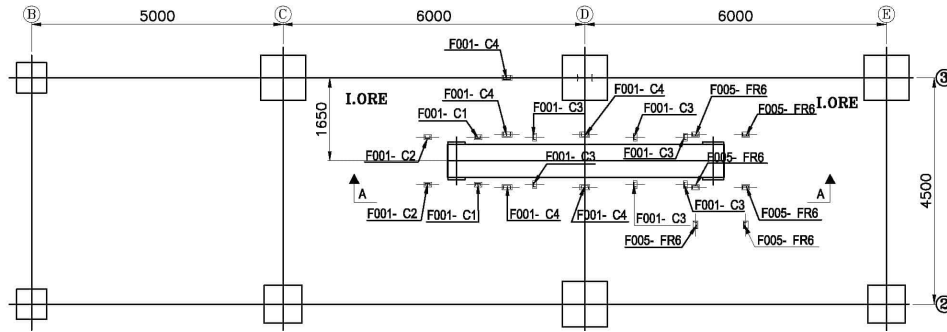




A - A



PLAN

LEGEND

ORIENTATION
A - ABOVE
B - BELOW

F00*-B**
ASSEMBLY MARK
FABRICATION SHEET NO.

1. ANCHOR BOLTS ARE AS PER IS : 2062, OR EQUIVALENT FY 250 mpa
2. FOR LOCATION & REFERENCE POINT REFER ARCHITECTURAL DRAWING.
3. STRUCTURAL STEEL SHALL CONFIRM TO IS:2062
4. WELDING SHALL CONFIRM TO IS:816 & IS:9595. WELDING SYMBOLS AS PER IS:813.
5. FABRICATION AND ERECTION SHALL CONFIRM TO THE PROCEDURE DOWN IN IS:800.
6. BOLTS AND NUTS SHALL CONFIRM TO IS:1367, PROPERTY CLASS 8.8.
7. ELECTRODES SHALL BE FROM APPROVED MANUFACTURER AND SHALL CONFIRM TO IS:814.
8. M.S. TUBES SHALL CONFIRM TO IS:1239.
9. ALL HOLLOW SECTION MEMBER SHALL BE OF FY 310 GRADE AN "I" BEAM CHANNEL, ANGLE SECTION SHALL BE FY 250 GRADE.
10. ALL ERECTION BOLT 16 DIA FOR 18 DIA HOLES UNLESS OTHERWISE NOTED
11. ALL WELD ARE 6MM MINIMUM TYPICAL U.N.Q.

CLIENT :

ELECTROTHERM
INDIA LTD. AHMEDABAD

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DRAWING NO :-
E001

DATE :- 16-02-2016	PROJECT :- RMI 7 CONVEYOR STRUCTURE (RMI7)			DRAWING SECTION	
		1	ISSUED FOR FABRICATION	16-02-2016	
REV.	ISSUED			DATE	
				SCALE :- 1/75	
				DRAWN:- HU	
				CHECKED :- SP	
				REVISION: 1	