



- ANCHOR BOLTS ARE AS PER IS : 2062, OR EQUIVALENT FY 250 mpa
- FOR LOCATION & REFERENCE POINT REFER ARCHITECTURAL DRAWING.
- STRUCTURAL STEEL SHALL CONFORM TO IS:2062
- WELDING SHALL CONFORM TO IS:816 & IS:9595. WELDING SYMBOLS AS PER IS:813.
- FABRICATION AND ERECTION SHALL CONFORM TO THE PROCEDURE DOWN IN IS:800.
- BOLTS AND NUTS SHALL CONFORM TO IS:1367, PROPERTY CLASS 8.8.
- ELECTRODES SHALL BE FROM APPROVED MANUFACTURER AND SHALL CONFORM TO IS:814.
- M.S. TUBES SHALL CONFORM TO IS:1239.
- ALL HOLLOW SECTION MEMBER SHALL BE OF FY 310 GRADE AN "I" BEAM CHANNEL, ANGLE SECTION SHALL BE FY 250 GRADE.
- ALL ERECTION BOLT 16 DIA FOR 180IA HOLES UNLESS OTHERWISE NOTED
- ALL WELD ARE 6MM MINIMUM TYPICAL U.N.O.

PROJECT :-		DRAWING :-	
RMI-8 CONVEYOR STRUCTURE (RM18)		RMI-8 ERECTION LAYOUT & SECTION	
DATE :- 17-02-2016		ISSUED FOR FABRICATION	17-02-2016
REV.	ISSUED	DATE	

CLIENT :		ARCHITECT \ CONSULTANT :	
SILICON		SILICON	
INDIA LTD. AHMEDABAD		ENGINEERING CONSULTANTS PVT LTD.	
		315 - Paldi Avenue, Opp. Grand Bhagwati,	
		S.S. Highway, Ahmedabad-380029, Gujarat, INDIA	
		e-mail: info@siliconindia.com	
		PH : +91-7940201887	
		www.siliconindia.com	

DRAWING NO :-
E001