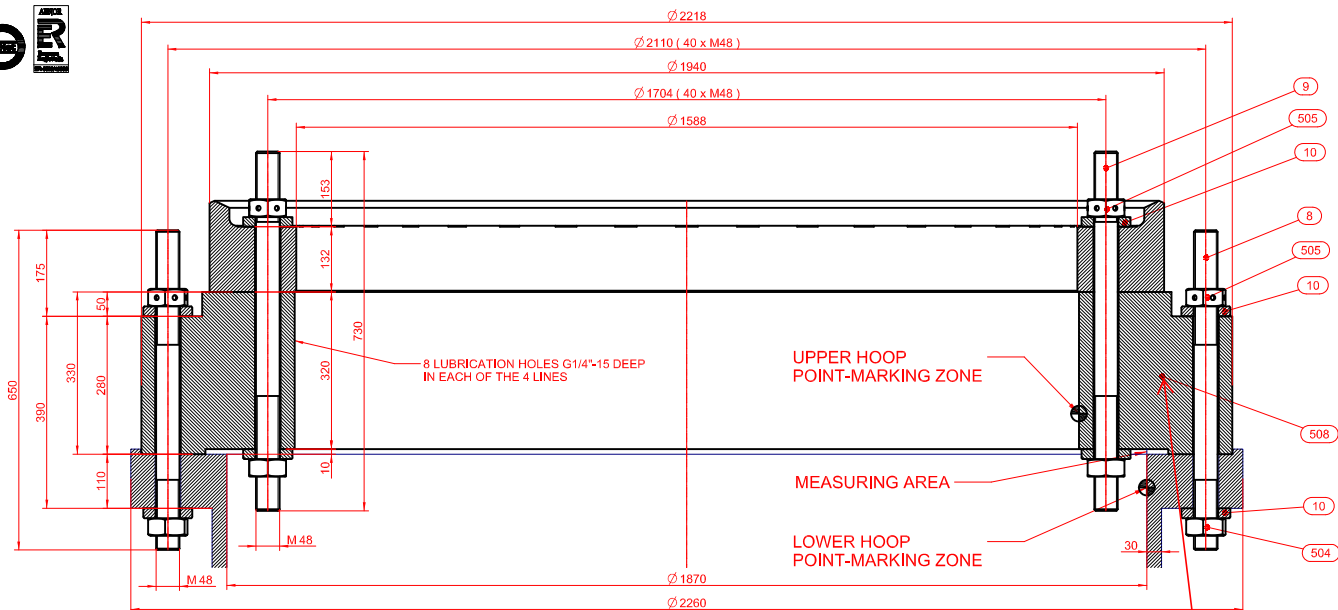




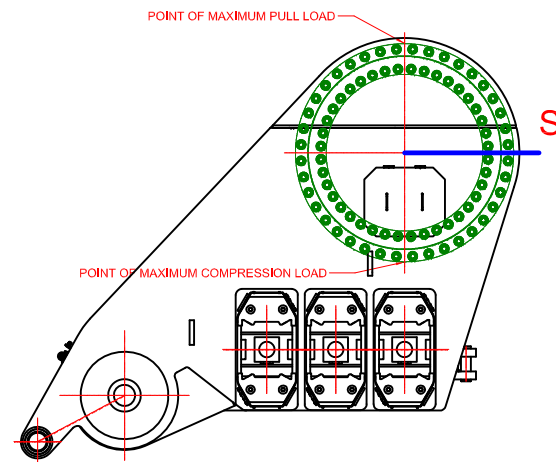
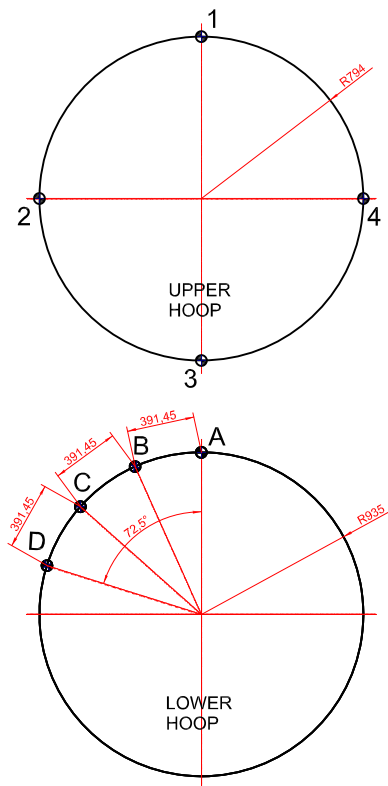
SECTION AM-AM
1:5

PRE-TENSOR FORCE $F=1200$ KN
(90% LIMIT OF STRECHING)

**SPECIAL BEARING
CYLINDRIC ROLLER
Ø1594XØ2218X330
ROTHERDE**

BEARING DEFORMATION MEASUREMENT

Points	A	B	C	D
1				
2				
3				
4				
Date	Signature			



IMPORTANT: PUT INSIDE AND OUTSIDE HOOPS' "S" MARKS
IN THE "S" LINE MARKED ZONE.

3	04/11/2014	UPDATE: CONTROL PLAN ADD, RFP	A. Elmaghrabi	M.A. Elmaghrabi	M.A. Elmaghrabi
2	05/08/2014	INDICATE TURNING OF THE ROLLER AND UPDATE THE LUBRICATION AND THE LUBRICATION	E. Elmaghrabi	M.A. Elmaghrabi	M.A. Elmaghrabi
1	18/12/2013	Rev. 001	A. Elmaghrabi	M.A. Elmaghrabi	M.A. Elmaghrabi

Rev.	Date	Revision description	Drawn by	Checked by	Reviewed by

 IRAN ALLOY STEEL CO. YAZD - IRAN		APPROVED (Stamp)
Owner Engineering  BARSOO ENG CO.		

CONSORTIUM	
Project Name YAZD 1 STEEL MAKING PLANT	
	Drawn SP10423
	Estimated from Revisions
	Project code 55450.025
1530 - EAF GANTRY ASSEMBLY GANTRY'S ASSEMBLY ASSEMBLY	
SARRALLE Shop number 10423.1530.01.000-7	Revision 03
Owner's drawing number SP10423-GD11-M5300-SD001-03_007	Revision 03
	Form A1
	Doc. sheet 7
	Sheet 7

Dimensions (xxxx) to be controlled

The non dimensioned weldings will be welded with a = 0,5 x minimum thickness. Control plan a/doc. 10423.1530.01.000-CF. SP10423-GD11-M5300-SD001-03_007