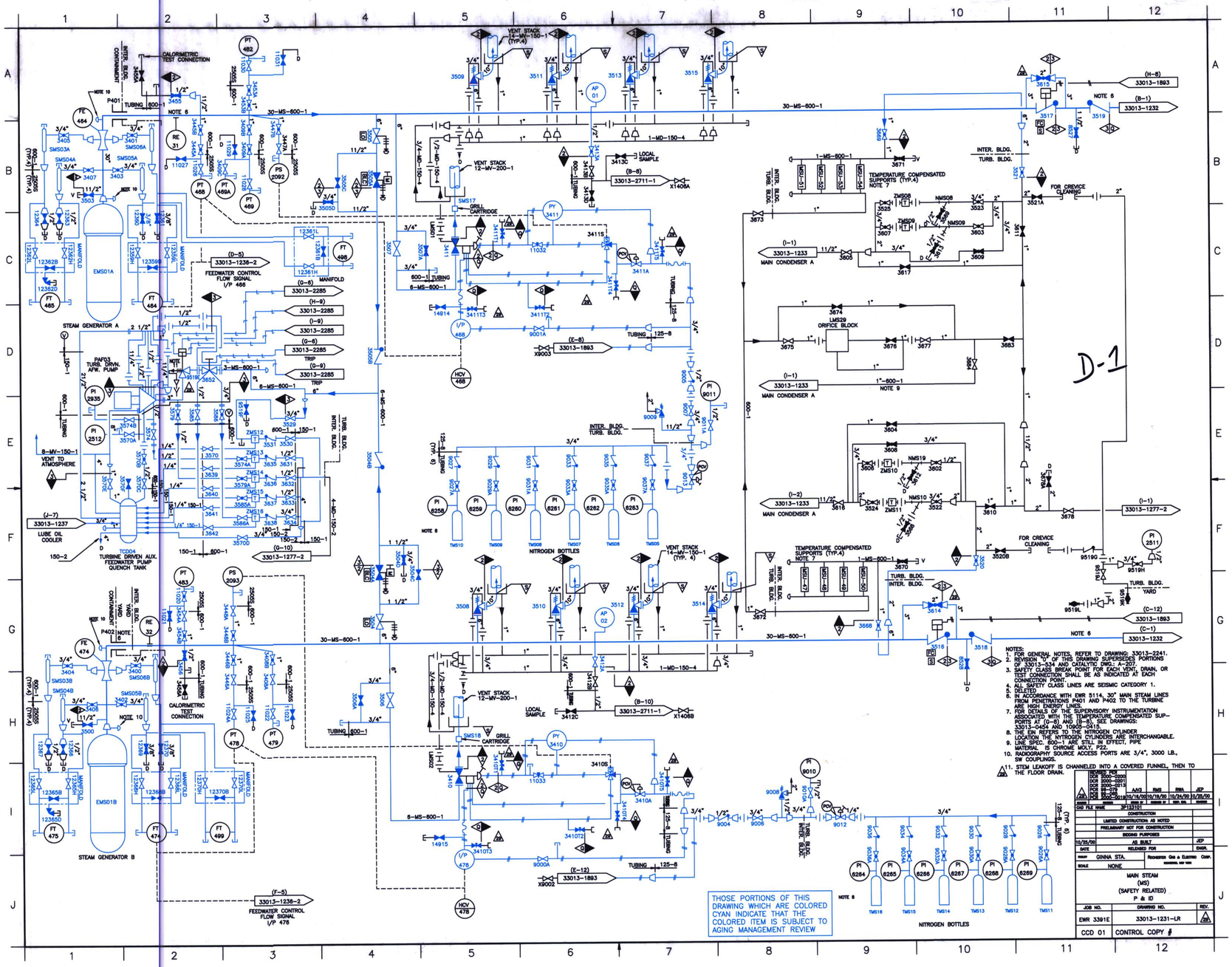

NOTES:
1. FOR GENERAL NOTES, REFER TO DRAWING: 33013-2241.
2. REVISION "D" OF THIS DRAWING SUPERSEDES PORTIONS OF 33013-534 AND CATALYTIC DWG.: A-207.
3. SAFETY CLASS BREAK POINT FOR EACH VENT, DRAIN, OR TEST CONNECTION SHALL BE AS INDICATED AT EACH CONNECTION POINT.
4. ALL SAFETY CLASS LINES ARE SEISMIC CATEGORY 1.
5. DELETED
6. IN ACCORDANCE WITH EWR 5114, 30" MAIN STEAM LINES FROM PENETRATIONS P401 AND P402 TO THE TURBINE ARE HIGH ENERGY LINES.
7. FOR DETAILS OF THE SUPERVISORY INSTRUMENTATION ASSOCIATED WITH THE TEMPERATURE COMPENSATED SUPPORTS AT (G-8) AND (B-8), SEE DRAWINGS: 33013-0454 AND 10905-0415.
8. THE EIN REFERS TO THE NITROGEN CYLINDER LOCATION THE NYTROGEN CYLINDERS ARE INTERCHANGABLE.
9. LINE SPEC. 600-1 ARE STILL IN EFFECT, PIPE MATERIAL IS CHROME MOLY, P22.
10. RADIOGRAPHY SOURCE ACCESS PORTS ARE 3/4", 3000 LB., SW COUPLINGS.
11. STEM LEAKOFF IS CHANNELED INTO A COVERED FUNNEL, THEN TO THE FLOOR DRAIN.

THOSE PORTIONS OF THIS DRAWING WHICH ARE COLORED CYAN INDICATE THAT THE COLORED ITEM IS SUBJECT TO AGING MANAGEMENT REVIEW

	DCR 2000-0200				
	DCR 2000-0201				
	DCR 2000-0213				
	DCR 99-079				
	DCR 99-080				
2/01	DCR 2000-0019	10/16/00	10/19/00	10/24/00	10/25/00

CAD FILE NAME: SP123101

CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
10/25/00 AS BUILT JEP
DATE RELEASED FOR ENGR.
DRAWN GINNA STA. ROCHESTER GAS & ELECTRIC CORP.
SCALE NONE

MAIN STEAM (MS) (SAFETY RELATED) P & ID

JOB NO.	DRAWING NO.	REV.
EWR 3391E	33013-1231-LR	1
CCD 01	CONTROL COPY #	