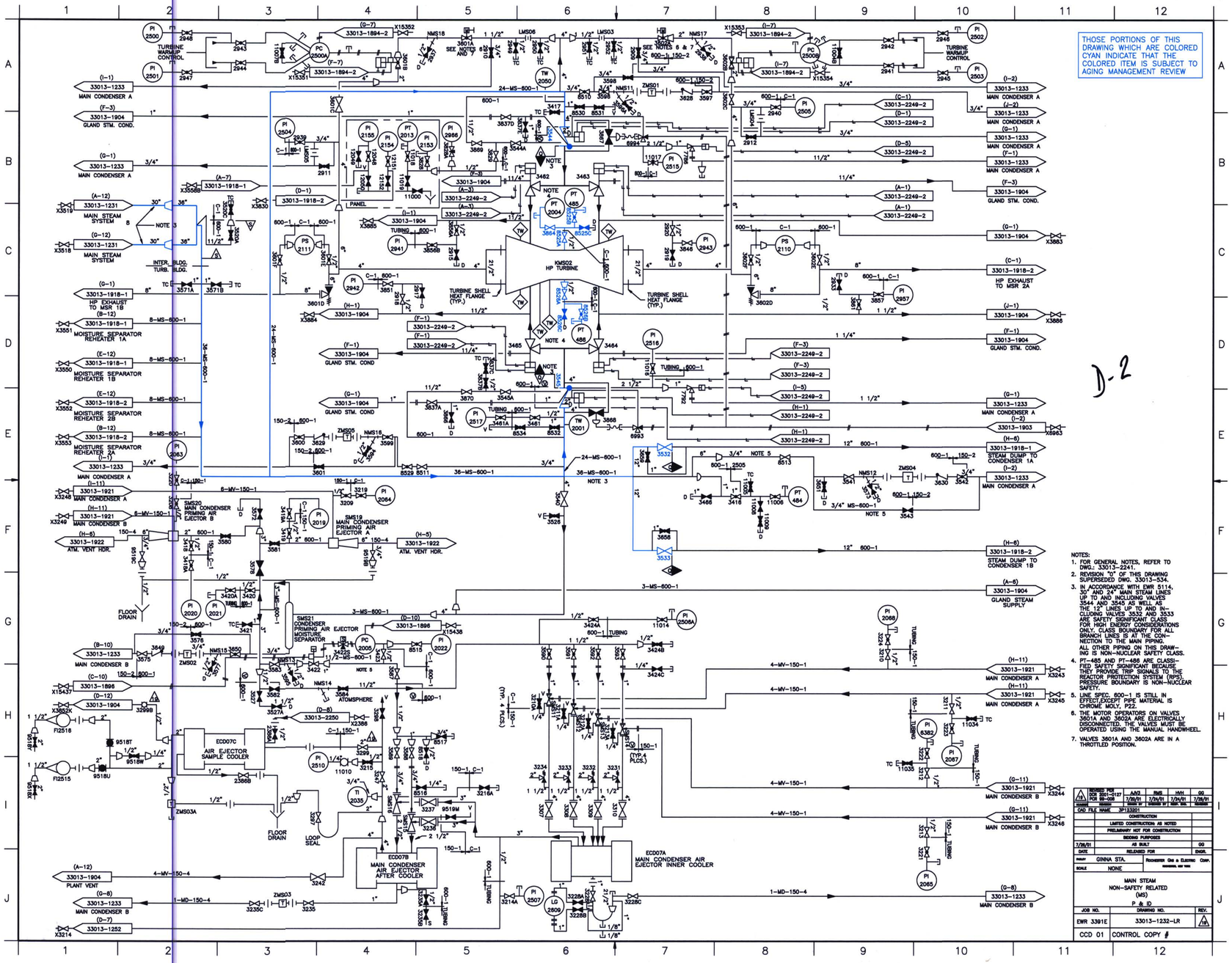
THOSE PORTIONS OF THIS DRAWING WHICH ARE COLORED CYAN INDICATE THAT THE COLORED ITEM IS SUBJECT TO AGING MANAGEMENT REVIEW
D-2
NOTES:
1. FOR GENERAL NOTES, REFER TO DWG. 33013-2241.
2. REVISION "0" OF THIS DRAWING SUPERSEDED DWG. 33013-534.
3. IN ACCORDANCE WITH EWR 5114, 30" AND 24" MAIN STEAM LINES UP TO AND INCLUDING VALVES 3544 AND 3545 AS WELL AS THE 12" LINES UP TO AND INCLUDING VALVES 3532 AND 3533 ARE SAFETY SIGNIFICANT CLASS FOR HIGH ENERGY CONSIDERATIONS ONLY. CLASS BOUNDARY FOR ALL BRANCH LINES IS AT THE CONNECTION TO THE MAIN PIPING. ALL OTHER PIPING ON THIS DRAWING IS NON-NUCLEAR SAFETY CLASS.
4. PT-485 AND PT-486 ARE CLASSIFIED SAFETY SIGNIFICANT BECAUSE THEY PROVIDE TRIP SIGNALS TO THE REACTOR PROTECTION SYSTEM (RPS). PRESSURE BOUNDARY IS NON-NUCLEAR SAFETY.
5. LINE SPEC. 600-1 IS STILL IN EFFECT,EXCEPT PIPE MATERIAL IS CHROME MOLY, P22.
6. THE MOTOR OPERATORS ON VALVES 3601A AND 3602A ARE ELECTRICALLY DISCONNECTED. THE VALVES MUST BE OPERATED USING THE MANUAL HANDWHEEL.
7. VALVES 3601A AND 3602A ARE IN A THROTTLED POSITION.
MAIN STEAM
NON-SAFETY RELATED
(MS)
P & ID
CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
AS BUILT
RELEASED FOR
DRAWN GINNA STA.
ROCHESTER GAS & ELECTRIC CORP.
SCALE NONE
JOB NO.
DRAWING NO.
REV.
EWR 3391E
33013-1232-LR
CCD 01
CONTROL COPY #