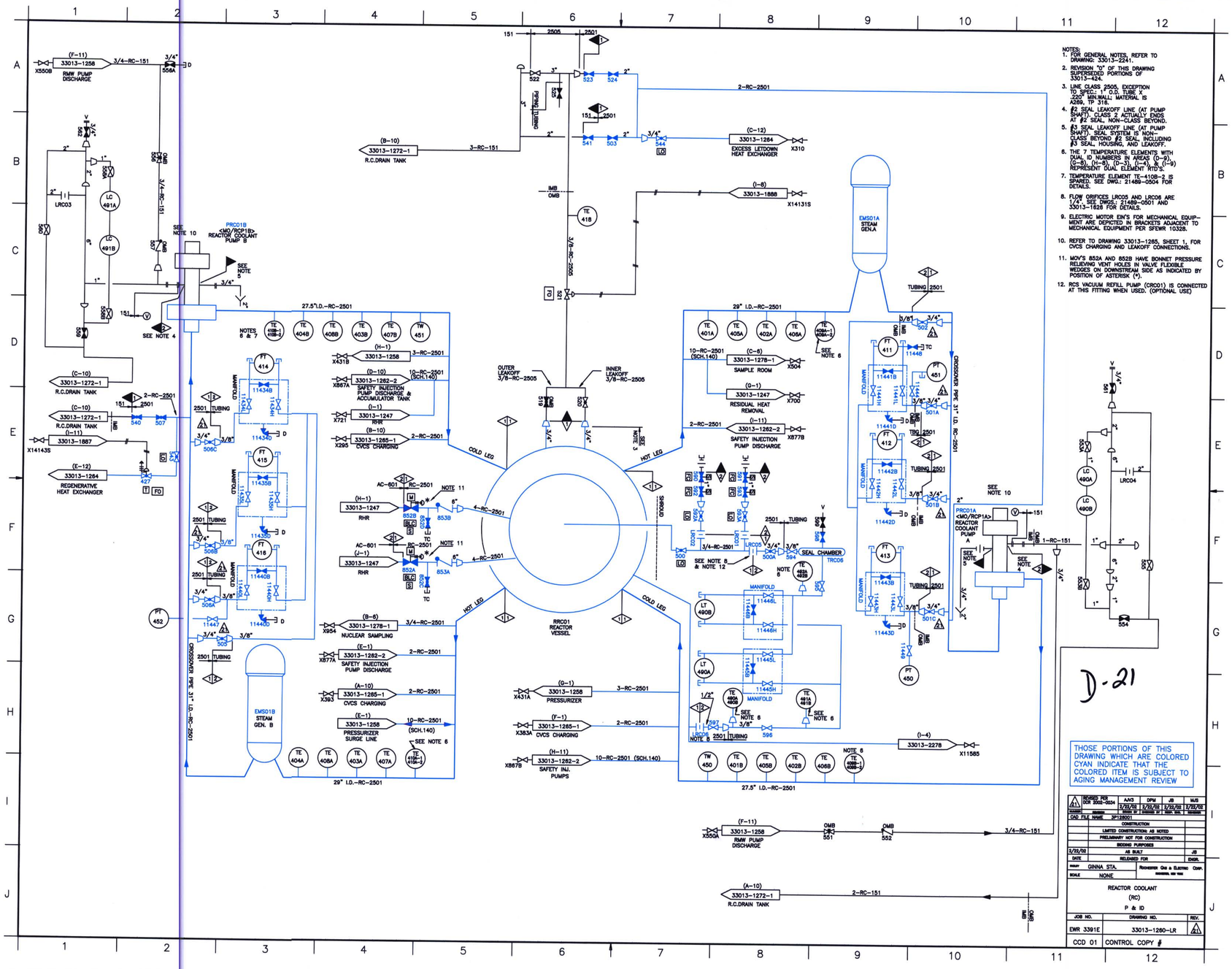

NOTES:
1. FOR GENERAL NOTES, REFER TO DRAWING: 33013-2241.
2. REVISION "0" OF THIS DRAWING SUPERSEDED PORTIONS OF 33013-424.
3. LINE CLASS 2505, EXCEPTION TO SPEC.: 1" O.D. TUBE X .220" MIN.WALL; MATERIAL IS A269, TP 316.
4. #2 SEAL LEAKOFF LINE (AT PUMP SHAFT). CLASS 2 ACTUALLY ENDS AT #2 SEAL, NON-CLASS BEYOND.
5. #3 SEAL LEAKOFF LINE (AT PUMP SHAFT). SEAL SYSTEM IS NON-CLASS BEYOND #2 SEAL, INCLUDING #3 SEAL, HOUSING, AND LEAKOFF.
6. THE 7 TEMPERATURE ELEMENTS WITH DUAL ID NUMBERS IN AREAS (D-9), (G-8), (H-8), (D-3), (I-4), & (I-9) REPRESENT DUAL ELEMENT RTD'S.
7. TEMPERATURE ELEMENT TE-410B-2 IS SPARED. SEE DWG.: 21489-0504 FOR DETAILS.
8. FLOW ORIFICES LRC05 AND LRC06 ARE 1/4". SEE DWGS.: 21489-0501 AND 33013-1626 FOR DETAILS.
9. ELECTRIC MOTOR EIN'S FOR MECHANICAL EQUIPMENT ARE DEPICTED IN BRACKETS ADJACENT TO MECHANICAL EQUIPMENT PER SFEWR 10328.
10. REFER TO DRAWING 33013-1265, SHEET 1, FOR CVCS CHARGING AND LEAKOFF CONNECTIONS.
11. MOV'S 852A AND 852B HAVE BONNET PRESSURE RELIEVING VENT HOLES IN VALVE FLEXIBLE WEDGES ON DOWNSTREAM SIDE AS INDICATED BY POSITION OF ASTERISK (*).
12. RCS VACUUM REFILL PUMP (CRC01) IS CONNECTED AT THIS FITTING WHEN USED. (OPTIONAL USE)

D-21

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

REVISED PER DCR 2002-0034	A/K3	DPM	JB	MJB
21	2/22/02	2/22/02	2/22/02	2/22/02

CAD FILE NAME 3P128001

CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
2/22/02 AS BUILT JB
DATE RELEASED FOR ENGR.

SUBJECT GINNA STA. — ROCHESTER GAS & ELECTRIC CORP.
SCALE NONE

REACTOR COOLANT (RC) P & ID

JOB NO.	DRAWING NO.	REV.
EWR 3391E	33013-1260-LR	21

CCD 01 CONTROL COPY #