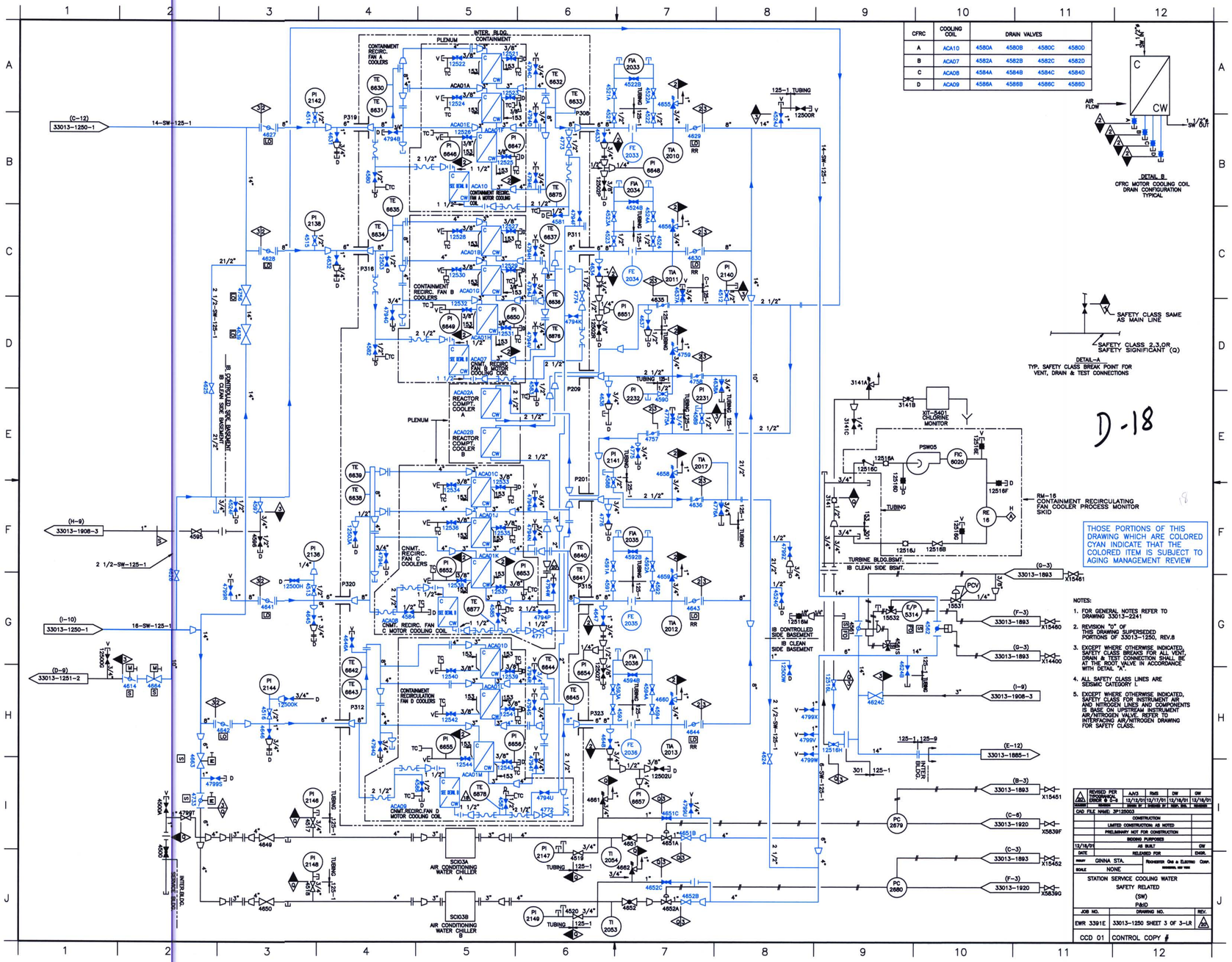

CFRC	COOLING COIL	DRAIN VALVES			
A	ACA10	4580A	4580B	4580C	4580D
B	ACA07	4582A	4582B	4582C	4582D
C	ACA08	4584A	4584B	4584C	4584D
D	ACA09	4586A	4586B	4586C	4586D

DETAIL B
CFRC MOTOR COOLING COIL DRAIN CONFIGURATION TYPICAL

DETAIL-A
TYP. SAFETY CLASS BREAK POINT FOR VENT, DRAIN & TEST CONNECTIONS

D-18

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

NOTES:

1. FOR GENERAL NOTES REFER TO DRAWING 33013-2241
2. REVISION "0" OF THIS DRAWING SUPERSEDED PORTIONS OF 33013-1250, REV.8
3. EXCEPT WHERE OTHERWISE INDICATED, SAFETY CLASS BREAKS FOR ALL VENT, DRAIN & TEST CONNECTION SHALL BE AT THE ROOT VALVE IN ACCORDANCE WITH DETAIL "A".
4. ALL SAFETY CLASS LINES ARE SEISMIC CATEGORY I.
5. EXCEPT WHERE OTHERWISE INDICATED, SAFETY CLASS FOR INSTRUMENT AIR AND NITROGEN LINES AND COMPONENTS IS BASE ON UPSTREAM INSTRUMENT AIR/NITROGEN VALVE. REFER TO INTERFACING AIR/NITROGEN DRAWING FOR SAFETY CLASS.

REV.	REVISED PER TYPOGRAPHICAL ERROR @ C-6	AJG	RMS	DW	GW
		12/12/01	12/17/01	12/18/01	12/18/01

CAD FILE NAME: 3P125003

CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
12/18/01 AS BUILT GW
DATE RELEASED FOR ENGR.
PROJECT GINNA STA. ROCHESTER GAS & ELECTRIC CORP.
SCALE NONE

STATION SERVICE COOLING WATER
SAFETY RELATED
(SW)
P&ID

JOB NO.	DRAWING NO.	REV.
EWR 3391E	33013-1250 SHEET 3 OF 3-LR	20

CCD 01 CONTROL COPY #