SAMPLE COOLERS (2)
(SAMPLE LINES SHOWN ON DWG 4-26025 SH.1)

SAMPLE COOLER X-192

CTMT. AIR RECIRC. AND COOLANT UNIT X-35A

CTMT. AIR RECIRC. AND COOLANT UNIT X-35B

CTMT. AIR RECIRC. AND COOLANT UNIT X-35C

CTMT. AIR RECIRC. AND COOLANT UNIT X-35D

DEGASIFIER EFFLUENT COOLER X-51

LETDOWN HEAT EXCHANGER X-22

DEGASIFIER VENT CONDENSER (26020 SH.4, F-10)

NOTES:

1. FOR NOTES, SYMBOLS AND UNIT #2 ABBREVIATIONS SEE 26001 SH. 1, 2 & 3. FOR ALL OTHER ABBREVIATIONS SEE ANSI STANDARD Y14.
2. ALL DRAINS FROM THE R.B.C.C.W. SYSTEM WILL DRAIN TO OPEN DRAINS IN THEIR RESPECTIVE AREAS. FOR FLOOR DRAINS P&ID SEE DRAWING 26024, SH. 1-3 A FUNNEL (Y) DENOTES THE OPEN (MSD) DRAIN SYSTEM.

CHANGES MADE TO THIS P&ID MUST ALSO BE REFLECTED ON THE INSERVICE INSPECTION PROGRAM DRAWING 25203-26700 SH. 21

PIPING LINE SYMBOLS
- HEADER A
- HEADER B
- HEADER A OR B (SWING FACILITY)

REDRAWN INPART FROM 25203-26022 SH. 2 THRU REV. 8

OPERATIONS CRITICAL

Q.A.

L. R. NOTES:
1. THE SHELL SIDE OF THE DEGASIFIER VENT CONDENSER AFTER COOLER, DEGASIFIER EFFLUENT COOLER AND SAMPLE COOLER PERFORM A PRESSURE BOUNDARY FUNCTION FOR REACTOR BUILDING CLOSED COOLING WATER SYSTEM.
2. CRITERIA 2 BOUNDARY ENDS AS PIPING ENTERS OR EXITS AUXILIARY BUILDING.

FSAR FIGURE
SAFETY EVALUATION MAYBE REQUIRED PRIOR TO CHANGES

CAD
NOTE: MANUAL REVISIONS TO THIS DOCUMENT WHEN AS-BUILT ARE PROHIBITED.

NO.	DATE	REVISIONS	BY	CHK. APP.	APP.
N/A	00 7-10-80	INITIAL ISSUE PER REV 22	CLM		

REVISIONS DURING CONSTRUCTION | P.A. NO.

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW
- 2335 CLEAN LIQUID WASTE PROCESSING
- 2338A REACTOR BLDG CLOSED COOLING WATER
- 2311 SAMPLING
- 2304 CHEMICAL AND VOLUME CONTROL
- 2313A CONTAINMENT AIR RECIRC & COOLING
- 2339A PLANT HEATING & CONDENSATE RECOVERY

NOTE: SOME SHADED LINES MAY CONTAIN COMPONENTS FROM MORE THAN ONE SYSTEM.

Dominion Nuclear Connecticut Inc.
FOR Millstone Power Station
TITLE: MILLSTONE NUCLEAR POWER STATION-UNIT 2
LICENSE RENEWAL DIAGRAM
R.B.C.C.W. SYSTEM
CNTMT AIR RECIRC. AND COOLANT UNIT
WATERFORD, CT

BY	CHKD.	APPR.	APPR.
DATE	DATE	DATE	DATE
SCALE	DWG. NO.	25203-LR26022 SH. 5 OF 6	0

D053

Submitted by SEKULIC on Monday December 22 2003 at 07:38:14 AM EST