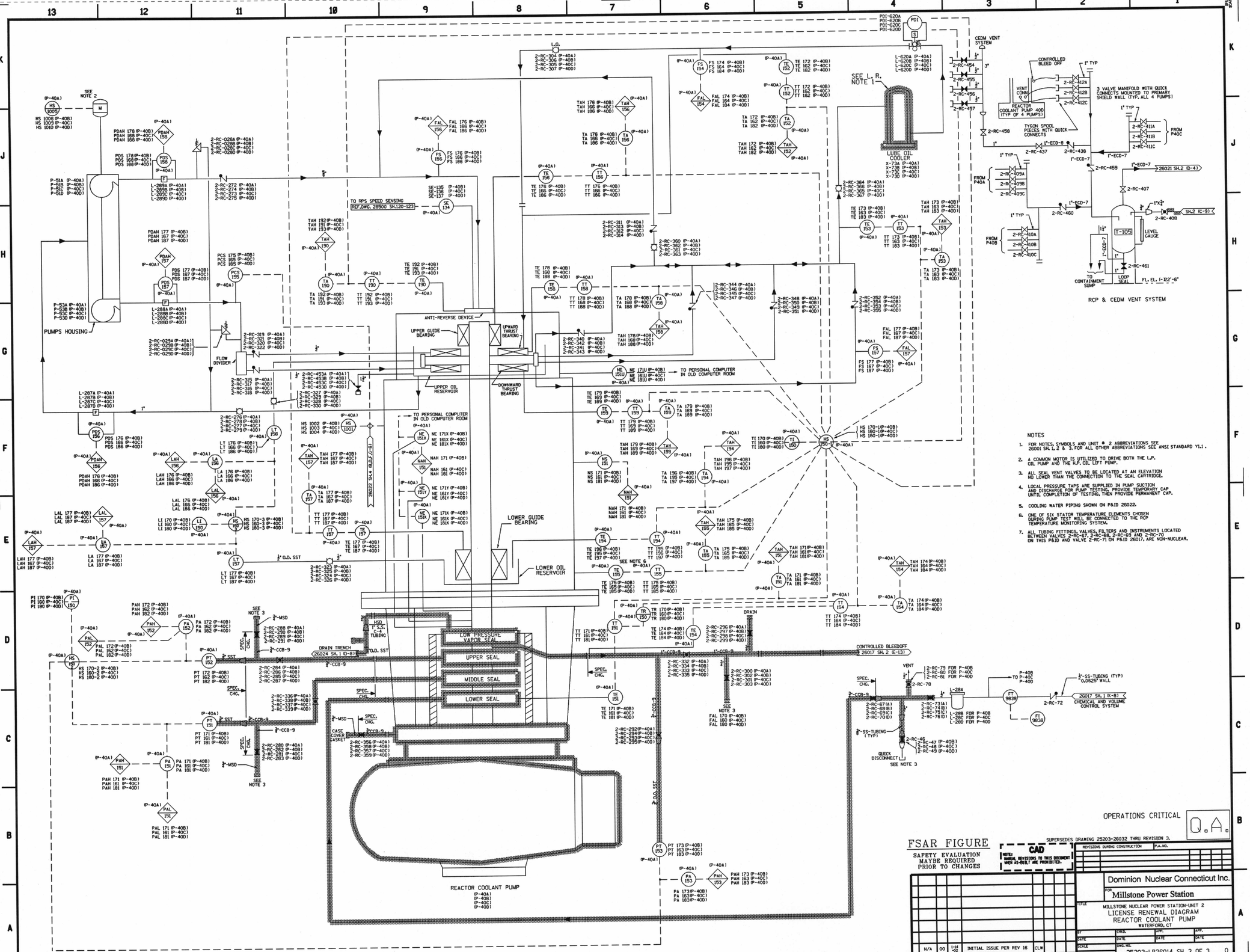

NOTES

1. FOR NOTES, SYMBOLS AND UNIT # 2 ABBREVIATIONS SEE 26001 SH.1, 2 & 3. FOR ALL OTHER ABBREVIATIONS SEE ANSI STANDARD Y1.1 .
2. A COMMON MOTOR IS UTILIZED TO DRIVE BOTH THE L.P. OIL PUMP AND THE H.P. OIL LIFT PUMP.
3. ALL SEAL VENT VALVES TO BE LOCATED AT AN ELEVATION NO LOWER THAN THE CONNECTION TO THE SEAL CARTRIDGE.
4. LOCAL PRESSURE TAPS ARE SUPPLIED IN PUMP SUCTION AND DISCHARGE FOR PUMP TESTING. PROVIDE TEMPORARY CAP UNTIL COMPLETION OF TESTING, THEN PROVIDE PERMANENT CAP.
5. COOLING WATER PIPING SHOWN ON P&ID 26022.
6. ONE OF SIX STATOR TEMPERATURE ELEMENTS CHOSEN DURING PUMP TEST WILL BE CONNECTED TO THE RCP TEMPERATURE MONITORING SYSTEM.
7. ALL TUBING FITTINGS, VALVES, FILTERS AND INSTRUMENTS LOCATED BETWEEN VALVES 2-RC-67, 2-RC-68, 2-RC-69 AND 2-RC-70 ON THIS P&ID AND VALVE 2-RC-71 ON P&ID 26017, ARE NON-NUCLEAR.

L. R. NOTES:

1. THE TUBE SIDE OF THE RCP UPPER L.O. COOLERS PERFORMS A PRESSURE BOUNDARY FUNCTION FOR REACTOR BUILDING CLOSED COOLING WATER SYSTEM. THE SHELL SIDE IS NOT IN SCOPE FOR L.R.
2. RCP SEAL COOLER, THERMAL BARRIER AND LOWER LUBE OIL COOLER ARE IN SCOPE, BUT NOT SHOWN ON THIS DRAWING. (SEE DWG 25203-26022, SH. 4)

OPERATIONS CRITICAL

Q.A.

FSAR FIGURE
SAFETY EVALUATION MAYBE REQUIRED PRIOR TO CHANGES

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

SUPERSEDES DRAWING 25203-26032 THRU REVISION 3.

REVISIONS DURING CONSTRUCTION	P.A. NO.

NO.	DATE	REVISIONS	BY	CHK.	APP.	APP.
N/A	DO	1-22-03 INITIAL ISSUE PER REV 16	CLW			

SHOULD FOLD ALONG THIS LINE

Dominion Nuclear Connecticut Inc.
FOR Millstone Power Station
TITLE MILLSTONE NUCLEAR POWER STATION-UNIT 2
LICENSE RENEWAL DIAGRAM
REACTOR COOLANT PUMP
WATERFORD, CT

BY	CHKD.	APP.	APP.
DATE	DATE	DATE	DATE
SCALE	DWG. NO. 25203-LR26014 SH. 3 OF 3		0

25203-26014 SH. 3 OF 3 REV 16

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW

23B1	REACTOR COOLANT
23488	PRIMARY MAKEUP WATER

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

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Submitted by SEKULIC on Monday December 22 2003 at 07:40:14 AM EST