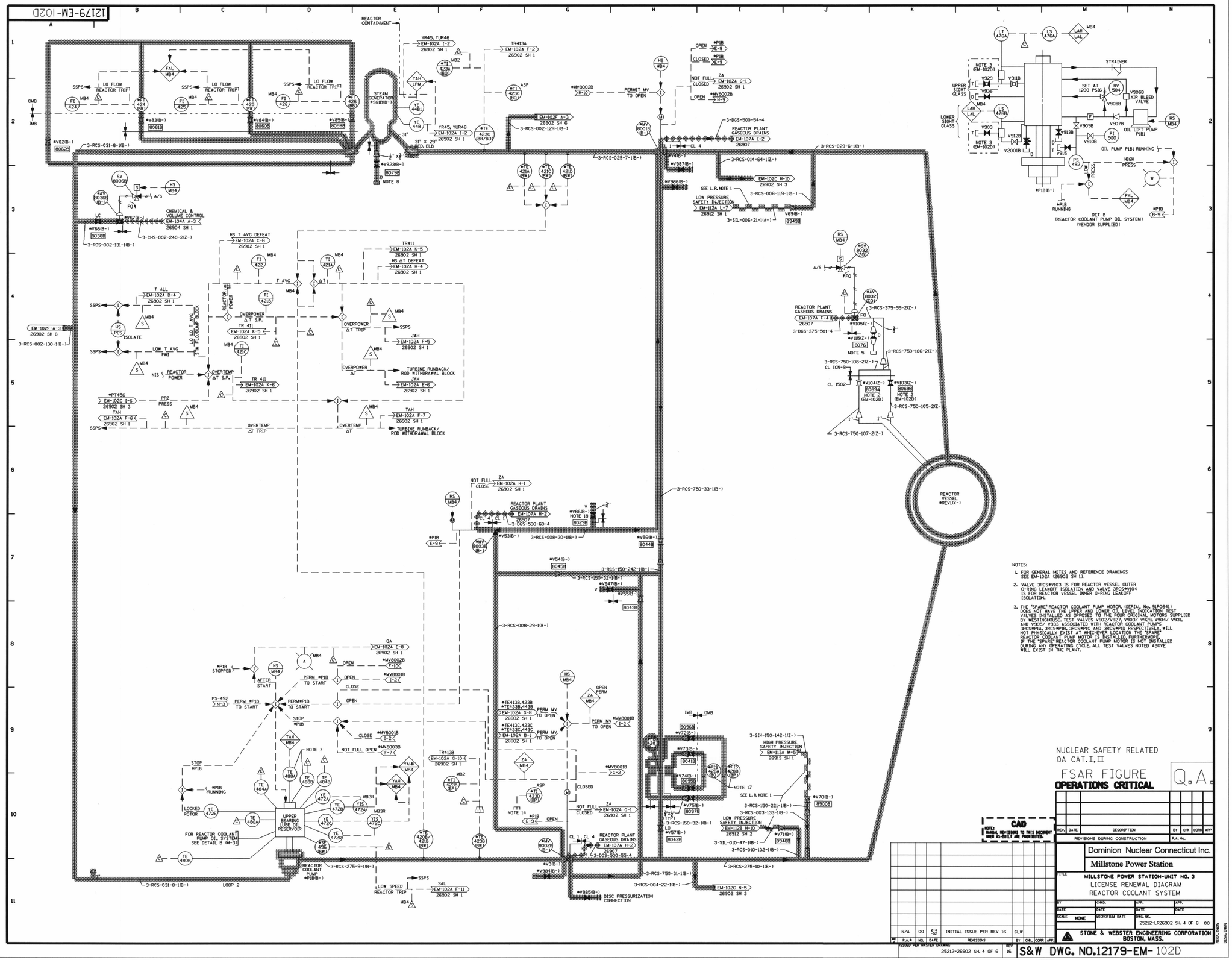
12179-EM-102D



NOTES:

1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE EM-102A (26902 SH 1).
2. VALVE 3RCS#V103 IS FOR REACTOR VESSEL OUTER O-RING LEAKOFF ISOLATION AND VALVE 3RCS#V104 IS FOR REACTOR VESSEL INNER O-RING LEAKOFF ISOLATION.
3. THE "SPARE" REACTOR COOLANT PUMP MOTOR, (SERIAL No. 91P0641) DOES NOT HAVE THE UPPER AND LOWER OIL LEVEL INDICATION TEST VALVES INSTALLED AS OPPOSED TO THE FOUR ORIGINAL MOTORS SUPPLIED BY WESTINGHOUSE. TEST VALVES V902/V927, V903/ V929, V904/ V931, AND V905/ V933 ASSOCIATED WITH REACTOR COOLANT PUMPS 3RCS#P1A, 3RCS#P1B, 3RCS#P1C AND 3RCS#P1D RESPECTIVELY, WILL NOT PHYSICALLY EXIST AT WHICHEVER LOCATION THE "SPARE" REACTOR COOLANT PUMP MOTOR IS INSTALLED. FURTHERMORE, IF THE "SPARE" REACTOR COOLANT PUMP MOTOR IS NOT INSTALLED DURING ANY OPERATING CYCLE, ALL TEST VALVES NOTED ABOVE WILL EXIST IN THE PLANT.

NUCLEAR SAFETY RELATED
QA CAT.I,II

FSAR FIGURE
OPERATIONS CRITICAL

Q.A.

REV.	DATE	DESCRIPTION	BY	CHK	CORR	APP
N/A	00	2-4-02	INITIAL ISSUE PER REV 16	CLW		

REVISIONS DURING CONSTRUCTION — P.A. No.

CAD NOTE: ORIGINAL REVISIONS TO THIS DOCUMENT MADE AS-BUILT ARE PROHIBITED.

Dominion Nuclear Connecticut Inc.
Millstone Power Station

TITLE: MILLSTONE POWER STATION-UNIT NO. 3
LICENSE RENEWAL DIAGRAM
REACTOR COOLANT SYSTEM

BY / DATE — CHKD. / DATE — APP. / DATE — APP. / DATE
SCALE: NONE — MICROFILM DATE — DWG. NO. 25212-LR26902 SH. 4 OF 6 00

STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

ISSUED FOR MASTER DRAWING — 25212-26902 SH. 4 OF 6 — REV 16

S&W DWG. NO. 12179-EM-102D

DRAWN BY: — CHECKED BY:

L.R. NOTES:
1. SYSTEM 3305G INCLUDES 3307A AND 3308.

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW	
3381	REACTOR COOLANT
3335A	REACTOR PLANT GASEOUS DRAINS
3384	CHEMICAL & VOLUME CONTROL
3305G	SAFETY INJECTION

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

0110

Submitted by AHLUWALIAC on Monday January 19 2004 at 09:41:30 AM EST