HEATER NO. 4A X-4A
HEATER NO. 3A X-3A
HEATER NO. 2A X-2A
HEATER NO. 4B X-4B
HEATER NO. 3B X-3B
HEATER NO. 2B X-2B
HEATER NO. 5A X-5A
HEATER NO. 6A X-6A
HEATER NO. 5B X-5B
HEATER NO. 6B X-6B
CONDENSER "A" X-8A
CONDENSER "B" X-8B
DRAINS COOLER X-7A
DRAINS COOLER X-7B
STEAM PACKING EXHAUSTER X-10
HEAT EXCH. STM. JET AIR EJECTOR X-9A
HEAT EXCH. STM. JET AIR EJECTOR X-9B
CNDS. PUMPS
CONDENSATE RECIRCULATION
STM. BYPASS SPRAY
TO SPRAY RINGS 26006 (G-13)
HOTWELL MAKE UP SH. 3 (H-13)
LOW COND. SURGE TANK INTERLOCK
LOW SUCTION S.G. FEED PUMPS
CONDENSATE MIN. FLOW/RECIRC.
ATMOSPHERIC DRAIN/COLLECTION SH.2 (E-9)
HOTWELL REJECT
TURBINE GLAND SEAL SYSTEM
SECONDARY SAMPLING SYS. 26025 SH.2 (K-8)
SAMPLE SINK
WELDED PLATE
TMP-VT POSITION DETERMINED BY OPERATIONS
DRAIN FROM HEATER 26004 SH.3 (E-2) DRAINS PUMPS
I/A FROM LC-5144 26005 SH.4 (D-8)
I/A FROM LC-5143 26005 SH.4 (C-9)
TO HTR. DRN. PP. 26004 SH.3 (D-8)
CONDENSATE DUMP 26008 SH.1 (J-9)
BORIC ACID 26031 SH.2 (C-12)

NOTES:

1. FOR NOTES, SYMBOLS AND UNIT #2 ABBREVIATIONS SEE 26001 SH. 1, 2 & 3. FOR ALL OTHER ABBREVIATIONS SEE ANSI STANDARD Y14.
2. FOR STEAM BYPASS SPRAY PIPING INSIDE CONDENSERS X-8A & X-8B SEE DWGS. 29001 SHTS. 85 & 86.
3. CONDENSATE PUMP RTDS
   P-2A
   TE-5167 UPPER GUIDE BEARING RTD
   TE-5168 LOWER GUIDE BEARING RTD
   TE-5353 MOTOR WINDING TEMP. RTD
   P-2B
   TE-5178 UPPER GUIDE BEARING RTD
   TE-5180 LOWER GUIDE BEARING RTD
   TE-5352 MOTOR WINDING TEMP. RTD
   P-2C
   TE-5187 UPPER GUIDE BEARING RTD
   TE-5188 LOWER GUIDE BEARING RTD
   TE-5351 MOTOR WINDING TEMP. RTD
4. WORK THIS DRAWING WITH 25203-26005 SH. 4
5. LOCATED BEHIND SECONDARY SAMPLE STATION/SINK H-53, SEE DWG. 25203-28408 SH.6327.

REFERENCE DRAWINGS:

1. PIPING STEAM SEAL & DRAINS 29221 SH.2
2. TWO-215,000 SQ. FT. SURF. COND. BY WESTINGHOUSE ..... 29001 SERIES

FSAR FIGURE OPERATIONS CRITICAL

SAFETY EVALUATION MAYBE REQUIRED PRIOR TO CHANGES

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

Q.A.

SUPERSEDES 25203-26005 THRU REV.36

REVISIONS DURING CONSTRUCTION	P.A. NO.

NO.	DATE	REVISIONS	BY	CHK.	APP.	APP.
N/A	00	INITIAL ISSUE PER REV 30	CLW			

ISSUED FOR MASTER DRAWING

Dominion Nuclear Connecticut Inc.

FOR Millstone Power Station

TITLE MILLSTONE NUCLEAR POWER STATION-UNIT 2
LICENSE RENEWAL DIAGRAM
CONDENSATE SYSTEM
WATERFORD, CT

BY	CHKD.	APP.
DATE	DATE	DATE
SCALE	DRG. NO.	REV.
	25203-LR26005 SH. 1 OF 4	0

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW

2319A	CONDENSATE
2328	FEEDWATER HEATER VENTS & DRAINS
2321	FEEDWATER
2323D	TURBINE GLAND SEALING

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

Dol 3

Submitted by SEKULIC on Monday December 22 2003 at 07:42:13 AM EST