ENCLOSURE BUILDING

ENCLOSURE BUILDING FILTRATION SYSTEM EQUIPMENT ROOM

ENCLOSURE BUILDING

PDB060E — PDT 8060 E

PDB060J — PDT 8060 J

FROM HY-8128 SH. 2 (E-3)

TO F-23 SH. 1 (C-1)

PC 8060 J

PDB060D — PDT 8060 D

PDB060C — PDT 8060 C

PDB060B — PDT 8060 B

PDB060A — PDT 8060 A

TO FAN F-23 SH. 2 (E-3)

PC 8060 C

PDI 8060 C01

HJS 8060 C01

PDT 8060 HJ SH. 4 (H-9)

ELECTRICAL PENETRATION ROOM

PIPING PENETRATION ROOM

ENGINEERED SAFETY FEATURES ROOM

DOME SAMPLE PIPING ABANDONED IN PLACE

HYDROGEN MONITORING SYSTEM (DOME SAMPLE NOT IN SERVICE)

HYDROGEN PURGE SYSTEM

EBFS PLENUM

H_2 RECOMB. HTR H-29A

H_2 RECOMB. HTR H-29B

TO H-29A POWER CABINET

TO H-29B POWER CABINET

CONTAINMENT PENETRATION COOLING FANS (2)

CONTAINMENT PENETRATION COOLING SYSTEM

POST INCIDENT RECIRCULATION SYSTEM

POST INCIDENT RECIRCULATION FANS (2)

CONTAINMENT

ELECTRICAL PENETRATION ROOM

PIPING PENETRATION ROOM

ENCLOSURE BUILDING FILTRATION SYSTEM

NOTES:

1. FOR NOTES, SYMBOLS AND UNIT #2 ABBREVIATIONS SEE 26001 SH. 1, 2 & 3. FOR ALL OTHER ABBREVIATIONS SEE ANSI STANDARD Y.1.1.
2. EITHER VALVE 2-EB-193 OR 2-EB-194 SHALL BE CLOSED WHILE THE OTHER IS OPEN. OPERATIONS SHALL MAINTAIN A LOG OF THE POSITION OF THE MANUAL BUTTERFLY VALVE WITH IT'S RESPECTIVE CONTAINMENT ISOLATION VALVE, I.E., 2-EB-99 WITH THE POSITION OF 2-EB-194 AND 2-EB-92 WITH THE POSITION OF 2-EB-193.

CHANGES MADE TO THIS P&ID MUST ALSO BE REFLECTED ON THE INSERVICE INSPECTION PROGRAM DRAWING 25203-26700 SH. 26

REDRAWN INPART 25203-26028 SH.2 THRU REV. 16

OPERATIONS CRITICAL

Q.A.

FSAR FIGURE

SAFETY EVALUATION MAY BE REQUIRED PRIOR TO CHANGES

CAD

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

REVISIONS DURING CONSTRUCTION	P.A. NO.

NO.	DATE	REVISIONS	BY	CHK.	APP.	APP. DATE
N/A	00	1-14-02 INITIAL ISSUE PER REV 20	CLW			

ISSUED PER MASTER DRAWING 25203-26028 SH. 3 OF 6 REV 00

Dominion Nuclear Connecticut Inc.

FOR Millstone Power Station

TITLE: MILLSTONE NUCLEAR POWER STATION UNIT NO. 2
LICENSE RENEWAL DIAGRAM
CONTAINMENT AND ENCLOSURE BUILDING VENTILATION
WATERFORD, CT

DR.	CHKD.	APP.	
DATE	DATE	DATE	
SCALE	DWG. NO.	25203-LR26028 SH. 3 OF 6	0

COMPONENTS SUBJECT TO AGING MANAGEMENT REVIEW

- 2341 — ENCLOSURE BLDG FILTRATION
- 2332B — INSTRUMENT AIR
- 2332C — CONTAINMENT POST ACCIDENT H2 CONTROL
- 2314E — CONTAINMENT PENETRATION COOLING

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

D072

Submitted by SEKULIC on Monday December 22 2003 at 07:36:10 AM EST