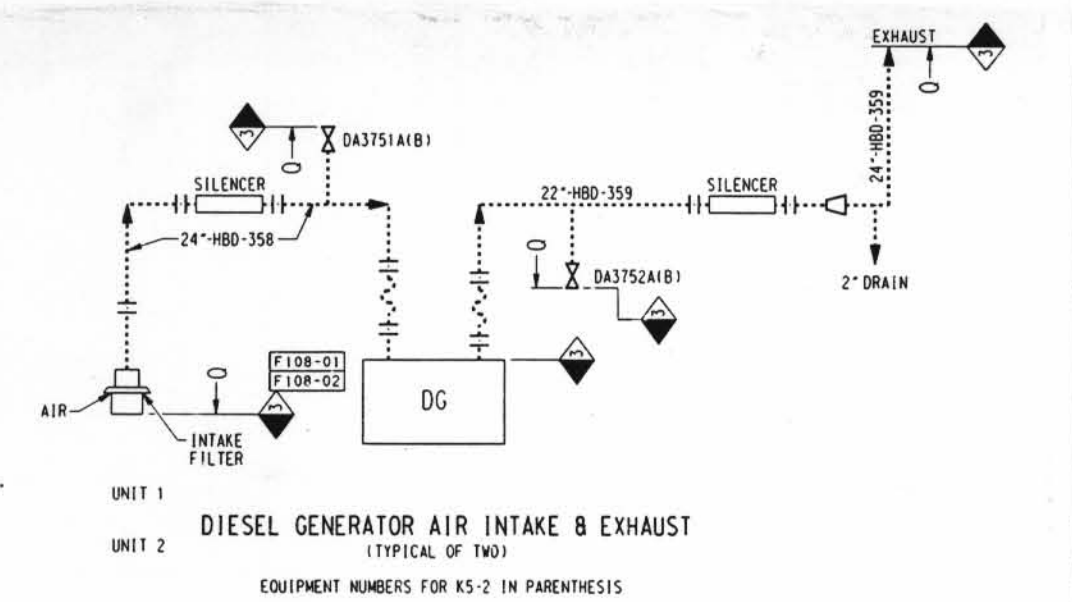


- LEGEND**
- ASME SECTION XI CLASS 1 PIPING (RED)
  - - - ASME SECTION XI CLASS 2 PIPING (BLUE)
  - ..... ASME SECTION XI CLASS 3 PIPING (GREEN)
  - REFERENCE & CONTINUITY
  - D - HVAC DUCT

- NOTES:**
1. DELETED
  2. FOR ISI BOUNDARY DIAGRAM INDEX SHEET AND GENERAL NOTES, SEE IS102-001.
  3. FOR PIPING SYMBOLS AND P & ID INDEX, SEE DRAWING M-001.
  4. UNLESS OTHERWISE NOTED, ALL VENT CONNECTIONS ARE 1/4" AND DRAIN CONNECTIONS ARE 1/2". LINE IDENTIFICATION IS THE SAME AS THE HEADER.
  5. WHERE NOTED THE TANK CAPACITY IS NOMINAL, WHERE APPLICABLE, SEE DB-PF-06705 (TANK LEVEL CALIBRATION CURVES) FOR INDICATED LEVEL VS. VOLUME RELATIONSHIP. (REF. PCABR 96-0976).



1	INC. DCM IS102-017B-17 PER DCM 99-0001, IS102-017B-20 PER ERR 60-0003-046, DCM IS102-017B-21 PER ERR 60-0003-047 AND DCM IS102-017B-22 PER DCM 00-1766	INITIALS ON FILE
2	INC. DCM IS102-017B-12 & 15 PER FFR 93-1228-901 & IS102-017B-16 PER FFR 94-0108	INITIALS ON FILE
3	INC. DCM IS102-017B-13 & 14 FOR FFR 93-1228-901	INITIALS ON FILE
4	INC. DCM IS102-017B-10 FOR RFA 93-0472 AND IS102-017B-11 FOR RFA 93-0452	INITIALS ON FILE
5	INC. DCM IS102-017B-3 THRU 6 FOR MFD 92-0013 SUPP. 0	INITIALS ON FILE
6	INC. DCM IS102-017B-2 FOR DCM 90-0208	INITIALS ON FILE
7	INC. DCM IS102-017B-23 PER ERR 60-0003-116 & DCM IS102-017B-24 PER ERR 60-0003-115	SBW JTC
8	ISSUED FOR SECOND 10 YEAR ISI PROGRAM	DJR TRN BJC TMB MCP ECC
NO.	DATE	REVISIONS
SCALE	N.T.S.	DESIGNED BY DATE
DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1		
THE TOLSON DESIGN COMPANY		
INSERVICE INSPECTION DIAGRAM		
DIESEL GENERATORS AIR START		
DRAWING NO.		REV.
IS102-017B		8

D-11