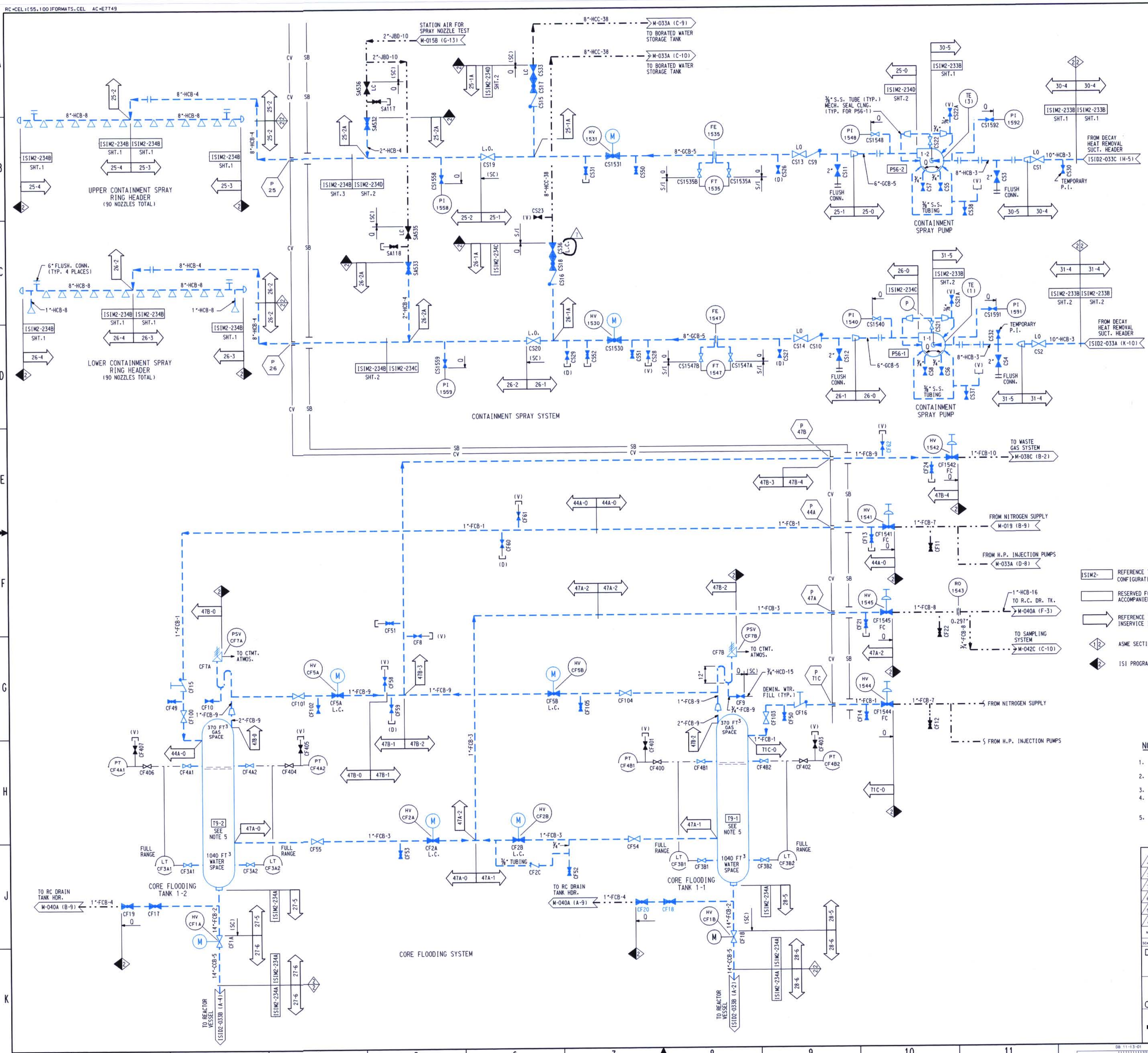
RC=CEL:[55.100]FORMATS.CEL AC=E7749



ISIM2-	REFERENCE TO THE PIPING ISOMETRIC DRAWING FOR DETAILS ON THE PIPING CONFIGURATION, AND THE LOCATION AND IDENTIFICATION OF WELDS AND SUPPORTS.
(box)	RESERVED FOR SPECIAL ISI REQUIREMENTS. (MAY BE) ACCOMPANIED BY SPECIFIC NOTES.
(arrow)	REFERENCE TO THE ISI ITEM NUMBER DESIGNATION USED IN THE FIRST 10 YEAR INSERVICE INSPECTION INTERVAL.
1 2	ASME SECTION XI CLASS CHANGE
2	ISI PROGRAM BOUNDARY

D-024

NOTES:

1. DELETED
2. FOR ISI BOUNDARY DIAGRAM INDEX SHEET AND GENERAL NOTES, SEE ISID2-001.
3. FOR PIPING SYMBOLS AND P & ID INDEX, SEE DRAWING M-001.
4. UNLESS OTHERWISE NOTED, ALL VENT CONNECTIONS ARE ¾" AND DRAIN CONNECTIONS ARE 1". 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: PCAQR 96-0976).

NO.	DATE	REVISIONS	BY	CH'K	ENGR.	ENGR. SUPV.	GEN. SUPV.
4	7/10/98	INC DCN ISID2-034-6 PER MOD 97-0009 SUP.01 & DCN ISID2-034-7 PER DCR 97-0081	"INITIALS ON FILE"				
3	07/14/97	INC DCN ISID2-034-5 PER DDR 97-0187	"INITIALS ON FILE"				
7	/ /	INC DCN ISID2-034-10 PER DDR 01-1685	SBW				
6	08/21/00	INC DCN ISID2-034-9 PER DDR 00-1766	"INITIALS ON FILE"				
5	06/12/00	INC DCN ISID2-034-8 PER DCR 99-0001	"INITIALS ON FILE"				
0	9-17-90	ISSUED FOR SECOND 10 YEAR ISI PROGRAM	"INITIALS ON FILE"				

SCALE N.T.S. DESIGNED DRAWN CB DATE

DAVIS-BESSE NUCLEAR POWER STATION
UNIT NO. 1
THE TOLEDO EDISON COMPANY
Q

INSERVICE INSPECTION DIAGRAM
EMERG. CORE COOLING SYSTEM
CTMT. SPRAY & CORE FLOODING SYSTEMS

DRAWING NO. ISID2-034 REV. 7

DB 11-13-01 DFN=I:/ISID/2SID034.DGN

LEVELS 1111111111222222222233333333334444444444555555555566 12345678901234567890123456789012345678901234567890123456789012

14 34X44 "E" SIZE PSC=