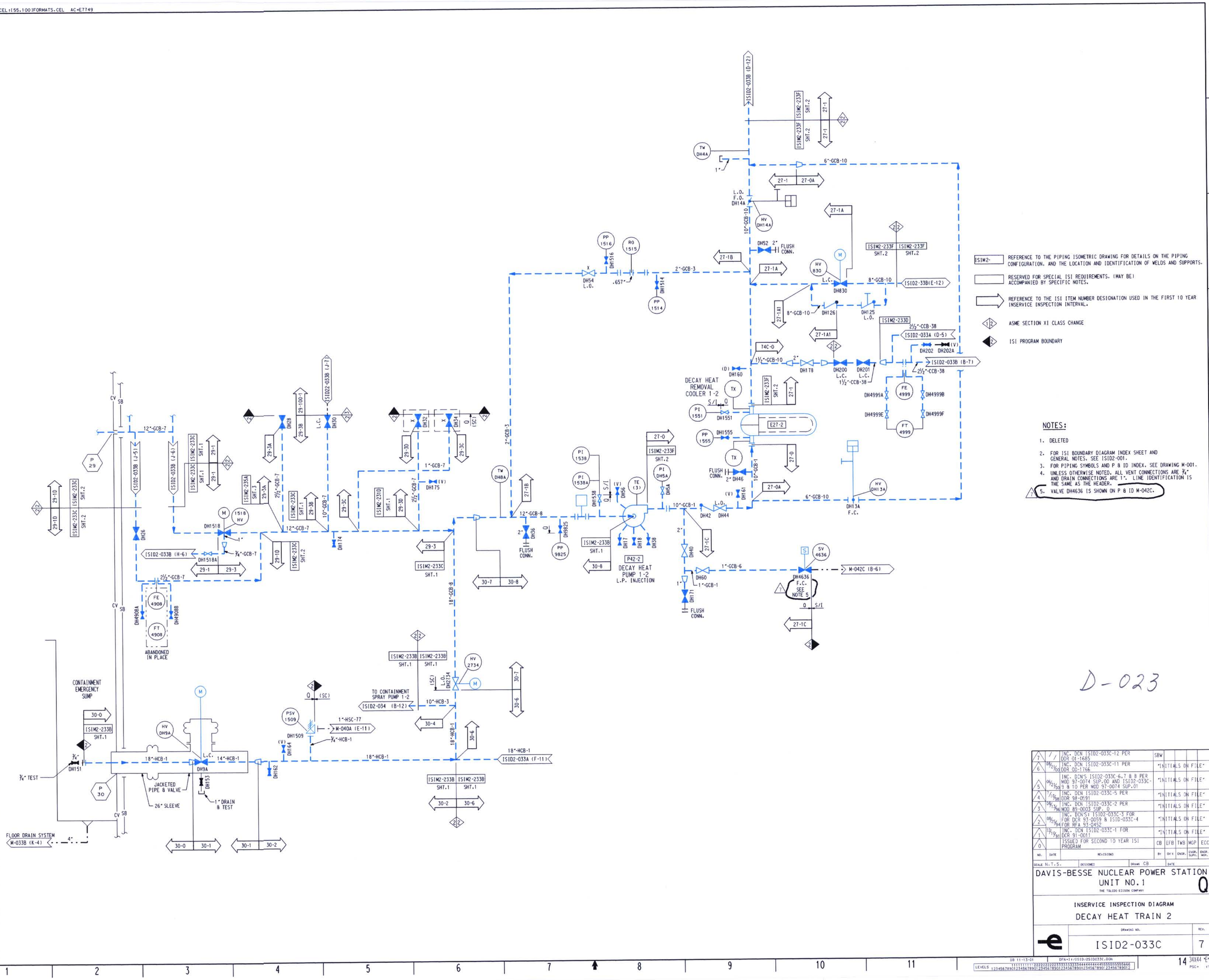
RC=CEL:[55,100]FORMATS.CEL AC=E7749



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. VALVE DH4636 IS SHOWN ON P & ID M-042C.

D-023

NO.	DATE	REVISIONS	BY	CHK ENGR.	ENGR. SUPV.	ENGR. MGR.
7	/ /	INC. DCN ISID2-033C-12 PER DCR 01-1685	SBW			
6	08/21/00	INC. DCN ISID2-033C-11 PER DDR 00-1766	*INITIALS ON FILE*			
5	06/21/00	INC. DCN'S ISID2-033C-6, 7 & 8 PER MOD 97-0074 SUP.00 AND ISID2-033C-9 & 10 PER MOD 97-0074 SUP.01	*INITIALS ON FILE*			
4	7/10/98	INC. DCN ISID2-033C-5 PER DCR 98-0091	*INITIALS ON FILE*			
3	08/21/96	INC. DCN ISID2-033C-2 PER MOD 89-0003 SUP. 0	*INITIALS ON FILE*			
2	08/25/94	INC. DCN'S ISID2-033C-3 FOR FOR DCR 93-0059 & ISID-033C-4 FOR RFA 93-0452	*INITIALS ON FILE*			
1	12/10/91	INC. DCN ISID2-033C-1 FOR DCR 91-0011	*INITIALS ON FILE*			
0		ISSUED FOR SECOND 10 YEAR ISI PROGRAM	CB	EFB	TWB	MGP ECC

SCALE N.T.S. DESIGNED DRAWN CB DATE

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

INSERVICE INSPECTION DIAGRAM
DECAY HEAT TRAIN 2

DRAWING NO. ISID2-033C REV. 7

DB 11-13-01 DFN=11/ISID/2SID033C.DGN
LEVELS 1234567890123456789012345678901234567890123456789012345678901234567890123456789012

14 34X44 E SIZE PSC=