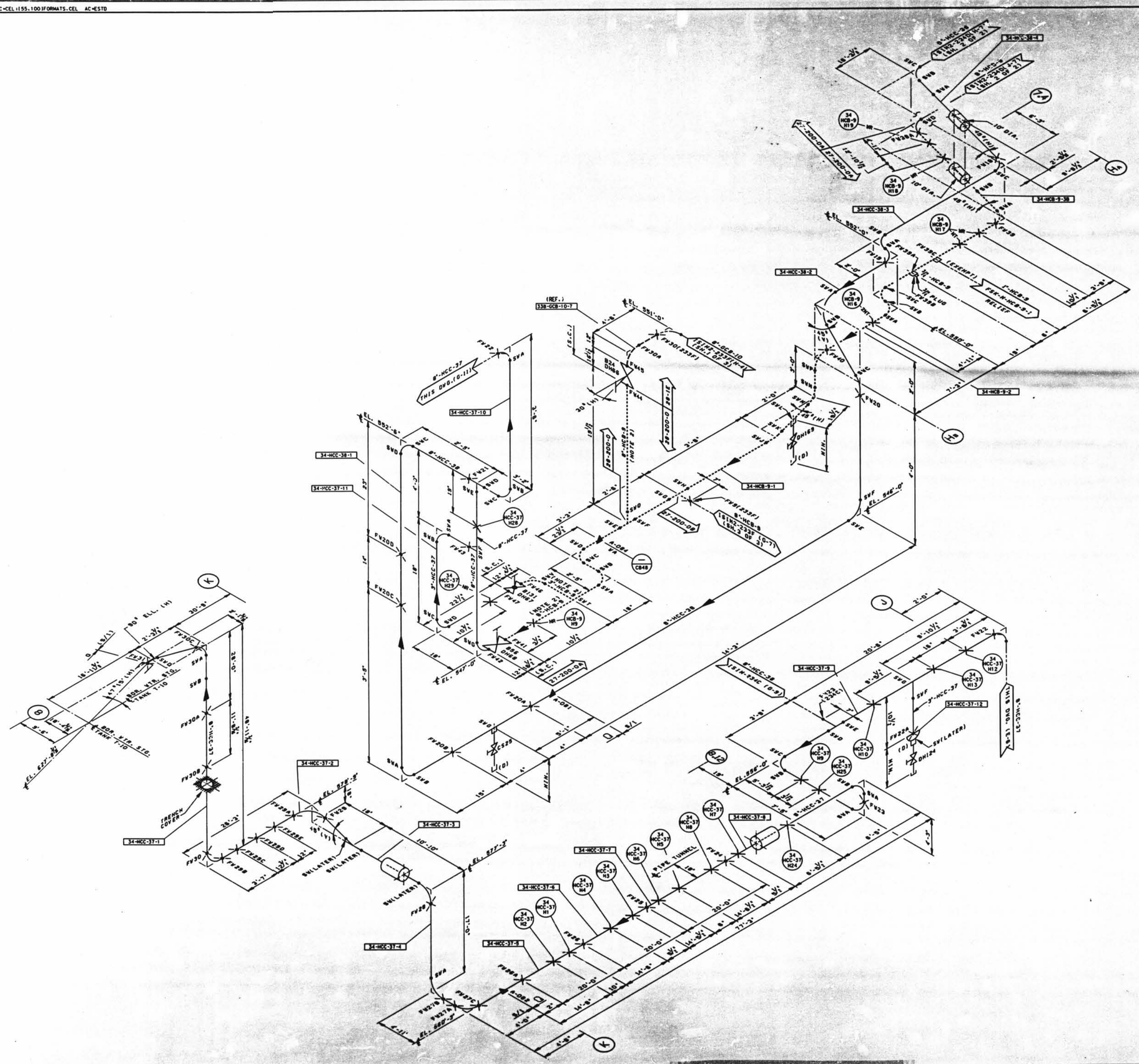
RC-CEL (155.100) FORMATS.CEL AC-ESTD




## LEGEND

| | |
|---|---|
| ——— | ASME SECTION XI CLASS 1 PIPING |
| — — — | ASME SECTION XI CLASS 2 PIPING |
| - - - - - | ASME SECTION XI CLASS 3 PIPING |
| ——— | NON-ISI NUCLEAR CLASS AND HSC CLASS |
| ——— | PRESSURE BOUNDARY EXTENSION |
| ——— | REFERENCE & CONTINUITY |
| — D — D — | HVAC DUCT |
| A | ANCHOR |
| CS | CONSTANT SPRING HANGER |
| VS | VARIABLE SPRING HANGER |
| HS | HYDRAULIC SHUBBER |
| MS | MECHANICAL SHUBBER |
| N | NON-WELDED SUPPORT ATTACHMENT |
| W | WELDED INTEGRAL SUPPORT ATTACHMENT |
| R | RIGID SUPPORT |
| T | SWAY STRUT |
| SW | SHOP WELD |
| FW | FIELD WELD |
| LW | LONGITUDINAL WELD |
| WOL | WELDOLET |
| ⇦ | ISI ITEM NUMBER DESIGNATION USED IN THE FIRST 10 YEAR INSERVICE INSPECTION INTERVAL. |

## NOTES:

1. MULTIPLE SWAY STRUTS, SPRING SUPPORTS OR SNUBBERS IN A SINGLE PIPING SUPPORT ARE SHOWN BY A NUMBER BEFORE THE SUPPORT TYPE. (EXAMPLE: 2HMS - TWO HYDRAULIC TYPE SNUBBERS THAT ARE NOT WELDED INTEGRAL TO THE PIPE).
2. THE SPENT FUEL POOL COOLING SYSTEM LINE 3"& 8"-HCB-9 WELDS AND SUPPORTS ARE EXEMPT FROM INSERVICE EXAMINATION REQUIREMENTS PER IWD 1220. THE WELDS AND SUPPORTS SHOWN MAY NOT REPRESENT THE ACTUAL AS-BUILT CONDITION.
3. PIPING SYSTEMS ON THIS DRAWING WHICH ARE OUTSIDE OF THE ISI BOUNDARY, ARE SHOWN FOR REFERENCE AND CONTINUITY PURPOSES ONLY. THE CONFIGURATION SHOWN MAY NOT REPRESENT THE ACTUAL AS-BUILT CONDITION.

## REFERENCE DRAWINGS:

ISI02-033A HIGH PRESSURE INJECTION
ISI02-033B DECAY HEAT TRAIN 1

| NO. | DATE | REVISIONS | BY | DR'N | ENGR. | ENGR. SUPV. | ENG. REP. |
|---|---|---|---|---|---|---|---|
| 0 | 3/31/90 | ISSUED FOR SECOND 10 YEAR ISI PROGRAM | CB | | | | |

SCALE N.T.S. DESIGNED DRAWN CB DATE

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

Q

INSERVICE INSPECTION ISOMETRIC
CONTAINMENT SPRAY SYSTEM
AND SPENT FUEL POOL COOLING SYSTEM
AUXILIARY BUILDING PUMP 1-2 DISCHARGE

DRAWING NO. ISIM2-234D (SHEET 1 OF 2) REV. 0

DB 03-31-90 DFN= r:/ISIM/ 2IM234D .DGN

14 34X44 E SIZE

PSC- H1.0

D-42