


**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 8 CONTINUITY              |
| D-D   | HVAC DUCT                           |
| A     | ANCHOR                              |
| CS    | CONSTANT SPRING HANGER              |
| VS    | VARIABLE SPRING HANGER              |
| HS    | HYDRAULIC SNUBBER                   |
| MS    | MECHANICAL SNUBBER                  |
| 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   | WELD-OLET                           |
- 
 (S) 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: 2HWS - TWO HYDRAULIC TYPE SNUBBERS THAT ARE NOT WELDED INTEGRAL TO THE PIPE).
2. THE SUPPORTS ON THE MAINSTREAM AQUE. FEET: JUMP SUPPLY LINE 4'-EEO-1S, 6'-EEO-1S, AND 6'-EEO-2D ARE WITHIN THE 10' MAINSTREAM OF THE MAINSTREAM. THESE SUPPORTS IN THESE LINES ARE SHOWN FOR REFERENCE PURPOSES ONLY. THESE WELDS MAY NOT BE REPRESENTED IN THE ACTUAL AS-BUILT CONDITION.
3. PIPING SYSTEMS ON THIS DRAWING WHICH ARE OUTSIDE OF THE 10' BOUNDARY ARE SHOWN FOR REFERENCE AND CONTINUITY PURPOSES ONLY. THE CONFIGURATION SHOWN MAY NOT REPRESENT THE ACTUAL AS-BUILT CONDITION.

GENERAL NOTE

DIMENSIONS SHOWN ON THIS DRAWING ARE TO BE USED FOR APPROXIMATE LOCATION ONLY. USE DESIGN DRAWINGS FOR DIMENSIONAL VERIFICATION.

REFERENCE DRAWINGS:

ISID2-003C MAIN STEAM AND REHEAT SYSTEM SHEET 3

3	1/2	INC. DCN 151M-23F 3R PER MDO 95-0000 SUP 0 8 GEN. UPDATE CODE CORR. FOR CONT. TO 151M-23F (20ME 1-61)	SEW DYN	
3	1/2	INC. DCN 151M-23F 3R FOR MDO 87-1273 SUP 0 8 151M-23F FOR MDO 91-0007 SUP 0	INITIALS ON FILE	
3	1/2	INC. DCN 151M-23F 2 FOR MDO 91-0007 SUP 0	INITIALS ON FILE	
0	1/2	FOR SECOND TO YEAR 151 PROGRAM	CB	EPF LLC MCP
NO.	DATE	REVISIONS	CB	EPF LLC MCP
SCALE N.T.S.		DESIGNED	DRAWN CB DATE	
DAVIS-BESSE NUCLEAR POWER STATION				
UNIT NO. 1				
THE TULEE DESIGN COMPANY				
INSERVICE INSPECTION, ISOMETRIC				
MAIN STEAM SYSTEM				
SUPPLY TO AUX. FEED PUMP TURBINE NO. 1 - 1				
DRAWING NO.				
151M-23F				

D-039