



LEGEND

- ASME SECTION XI CLASS 1 PIPING
- ASME SECTION XI CLASS 2 PIPING
- ASME SECTION XI CLASS 3 PIPING
- NON-ISI NUCLEAR CLASS AND MSC CLASS
- PRESSURE BOUNDARY EXTENSION
- REFERENCE & CONTINUITY
- D-D-H HVAC DUCT

- A ANCHOR
- CS CONSTANT SPRING HANGER
- VS VARIABLE SPRING HANGER
- HS HYDRAULIC SHROUD
- MS MECHANICAL SHROUD
- N NON-WELDED SUPPORT ATTACHMENT
- W WELDED INTEGRAL SUPPORT ATTACHMENT
- R RIGID SUPPORT
- T SWAY STRUT
- SV SHIP WELD
- FV FIELD WELD
- LW LONGITUDINAL WELD
- WOL WELDLET

NOTES:

- MULTIPLE SWAY STRUTS, SPRING SUPPORTS OR SHROUDS IN A SINGLE PIPING SUPPORT ARE SHOWN BY A NUMBER BEFORE THE SUPPORT TYPE. (EXAMPLE: 2MS - TWO MECHANICAL TYPE SHROUDS THAT ARE NOT WELDED INTEGRAL TO THE PIPE).
- THE RING HEAD, WELDS AND SUPPORTS SHOWN IN DETAIL 2 SHALL BE INSPECTED PER ASME SECTION XI, INC. CLASS 2.
- THE FEEDWATER HEADER RISER TUBES ARE EXEMPT FROM INSERVICE EXAMINATION REQUIREMENTS PER INC 1200.
- PIPE WHIP RESTRAINTS ARE SHOWN FOR INFORMATION ONLY AND ARE NOT SUBJECT TO INSPECTION UNDER ASME SECTION XI. NEW 5 AND NEW 6 HAVE BEEN ASSUMED IN PLACE.
- PIPING SYSTEMS ON THIS DRAWING WHICH ARE OUTSIDE OF THE ISI BOUNDARY, ARE SHOWN FOR REFERENCE & CONTINUITY PURPOSES ONLY. THE CONFIGURATION SHOWN MAY NOT REPRESENT THE ACTUAL AS-BUILT CONDITION.

GENERAL NOTE

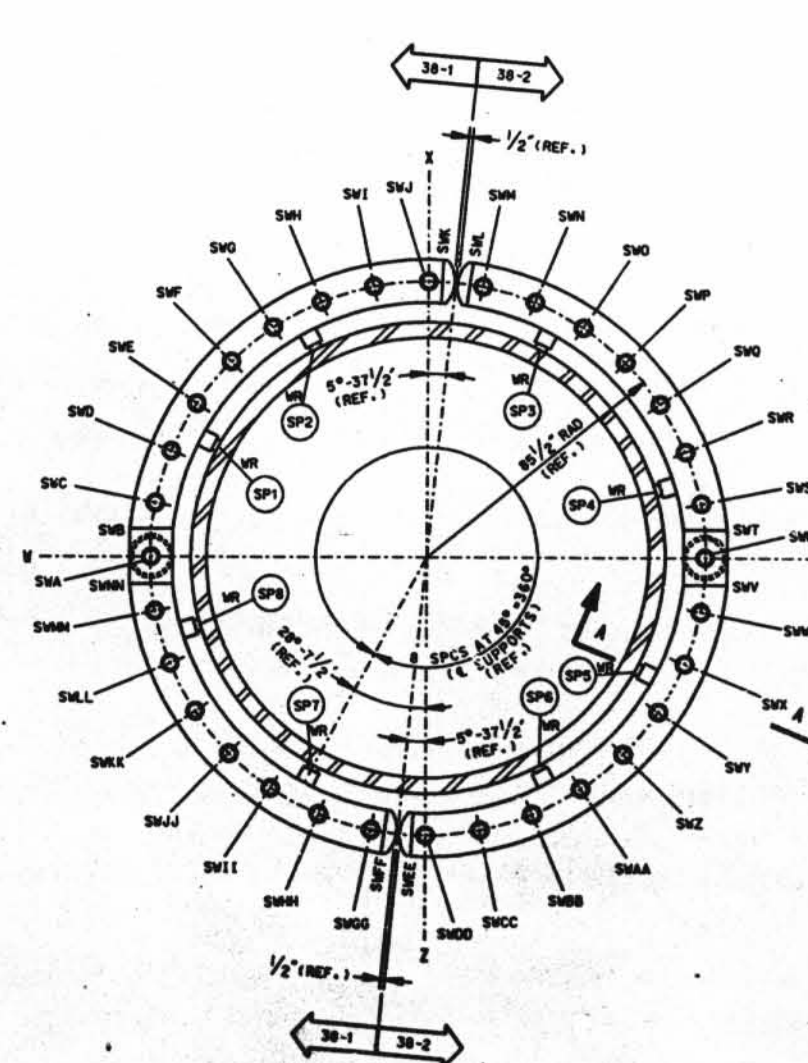
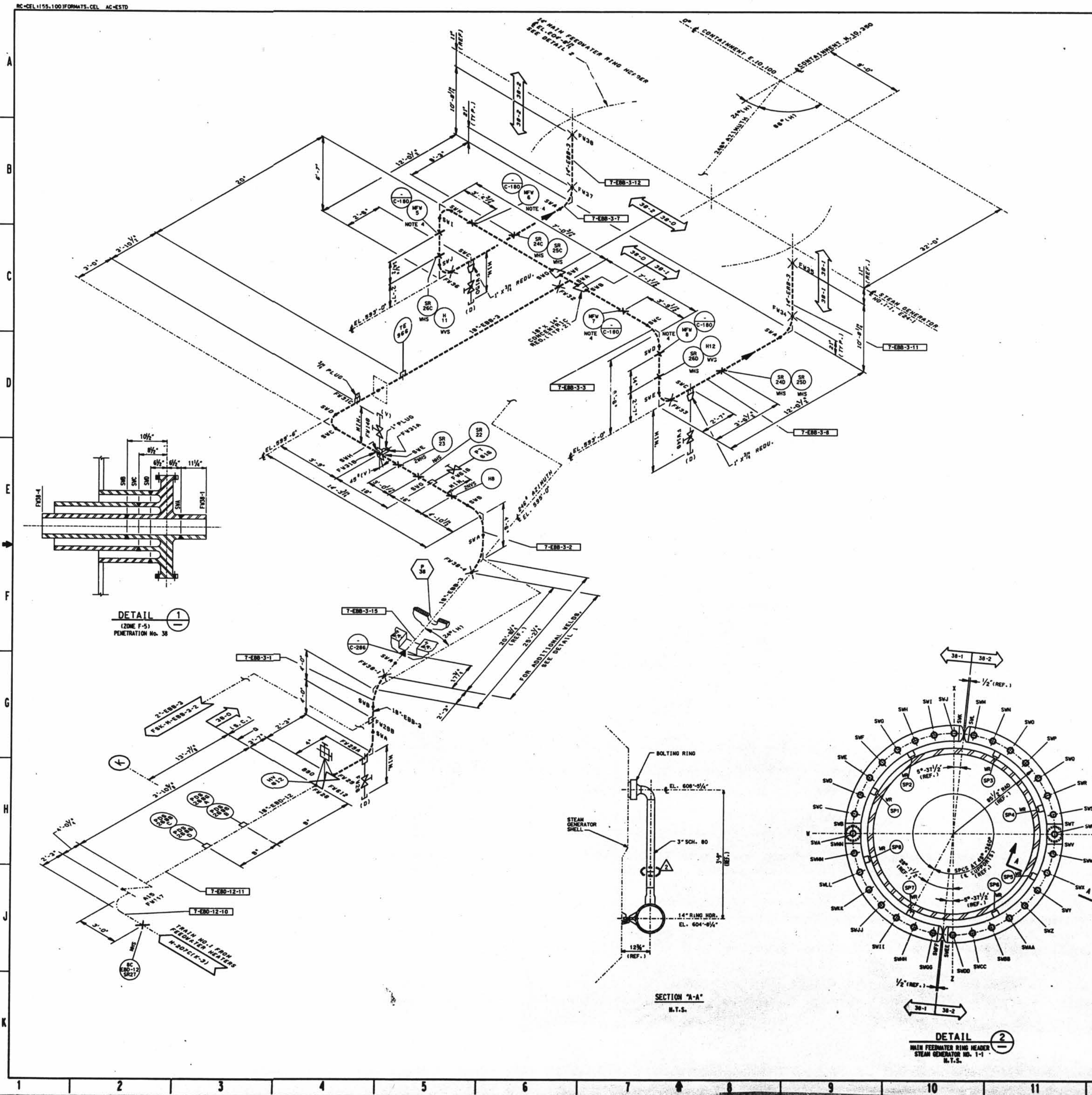
DIMENSIONS SHOWN ON THIS DRAWING ARE TO BE USED FOR APPROXIMATE LOCATION ONLY. USE DESIGN DRAWINGS FOR DIMENSIONAL VERIFICATION.

REFERENCE DRAWINGS:

15102-007A STEAM GENERATOR SECONDARY SYSTEM
15102-007B STEAM GENERATOR SECONDARY SYSTEM
7749-C-612 CONTAINMENT BUILDING MAIN FEEDWATER SEISMIC RESTRAINTS DETAILS, SHEET #1.
7749-C-613 CONTAINMENT BUILDING MAIN FEEDWATER SEISMIC RESTRAINTS DETAILS, SHEET #2.
7749-C-615 AUXILIARY BUILDING MAIN FEEDWATER SEISMIC RESTRAINTS, SHEET #1.
BARCOCK & WILCOX DRAWING 15101B, EJECTION ASSEMBLY-FEEDWATER HEADER AND NOZZLES (STEAM GENERATOR).
BARCOCK & WILCOX DRAWING 15102C, FEEDWATER INLET AND HEADER.

15102-007A	15102-007B	15102-007C	15102-007D	15102-007E	15102-007F	15102-007G	15102-007H	15102-007I	15102-007J	15102-007K	15102-007L	15102-007M	15102-007N	15102-007O	15102-007P	15102-007Q	15102-007R	15102-007S	15102-007T	15102-007U	15102-007V	15102-007W	15102-007X	15102-007Y	15102-007Z
DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1																									
INSERVICE INSPECTION ISOMETRIC MAIN FEEDWATER SYSTEM AUXILIARY AND CONTAINMENT BUILDINGS																									
ISIM2-207C SHEET 1																									

D-112



DETAIL 2
MAIN FEEDWATER RING HEADER
STEAM GENERATOR NO. 1-1
N.T.S.

SECTION A-A
N.T.S.

THIS DRAWING WAS MADE IN THE NORMAL AND REGULAR COURSE OF BUSINESS, AND THE DATE STATED HEREON AND SHOWN BY THE DATE STATED HEREON IS AN ACCURATE REPRESENTATION OF THE RECORDS MAINTAINED BY THE COMPANY FOR THE PURPOSES OF THE RECORDS.