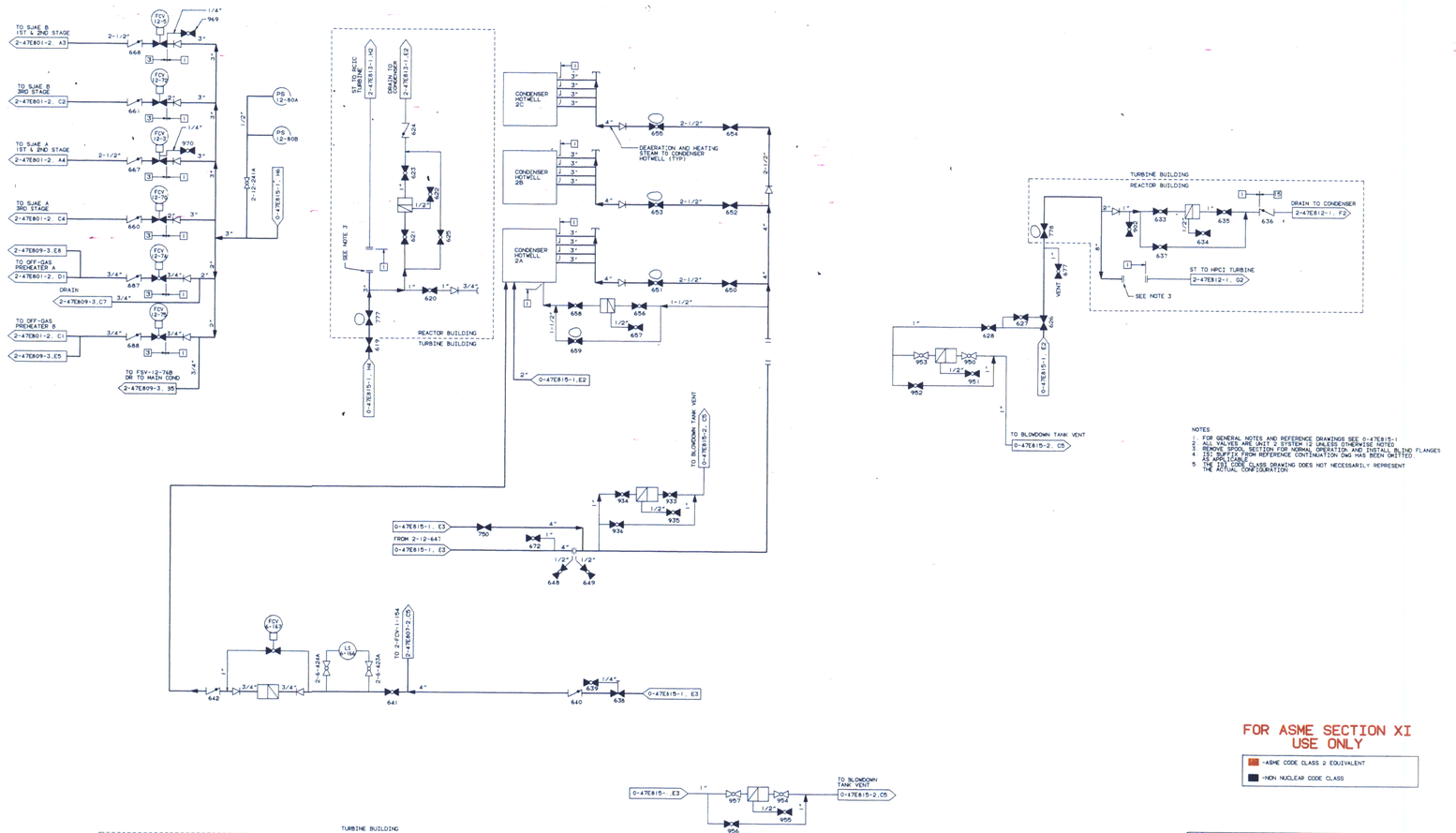

NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 0-47E815-1
2. ALL VALVES ARE UNIT 2 SYSTEM 12 UNLESS OTHERWISE NOTED.
3. REMOVE SPOOL SECTION FOR NORMAL OPERATION AND INSTALL BLIND FLANGES AS APPLICABLE. (FROM REFERENCE CONTINUATION DWG HAS BEEN OMITTED.
4. ASME CLASS 2
5. THE ISI CODE CLASS DRAWING DOES NOT NECESSARILY REPRESENT THE ACTUAL CONFIGURATION

FOR ASME SECTION XI USE ONLY

- ASME CODE CLASS 2 EQUIVALENT
- NON NUCLEAR CODE CLASS

0504522577
BFND DRAWINGS
CC 2 2-47E815
000004 ISI
100796 002

REV NO	CHANGE REF	DATE	DFTR	CHKR	DSGN	RVWR	APPD	APPD	APPD	ISSD
D02	ADMIN 10-7-96 LJK VEM N/A RLD N/A N/A RLD HLW/D REMOVED VALVE POSITION DESIGNATIONS PER RIMS MEMO R92 960209 915 (REF. BFPER 960729)									
D01	ADMIN 5-6-96 BGC JK N/A RLD/T N/A N/A RLD HLW/D REVISED DRAWING CONTINUATION FLAGS PER RIMS MEMO R92 960426 899. REMOVED VENT & DRAIN VALVES 2-47E814-1 B4 & B5 PER DCN 2-47E814-1-1 & 2. REMOVED ABANDONED 2" LINE PER RIMS MEMO R92 950201 800 (ADMINISTRATIVE REVISION)									

SCALE NONE — EXCEPT AS NOTED

POWERHOUSE UNIT 2 — SYSTEM NO 12

ASME SECTION XI
AUXILIARY BOILER SYSTEM
CODE CLASS BOUNDARIES

S — BROWNS FERRY NUCLEAR PLANT, TENNESSEE VALLEY AUTHORITY — N

DESIGN		INITIAL ISSUE	ENGINEERING APPROVAL
DRAFTER: RTD	CHECKER: J. KEMP	ISSUED TO SUPPORT ISI PROGRAM	1 FWF
DESIGNER: N/A	REVIEWER: J. LEWIS		2 RDC
DATE: 8-25-94			3 HEC

67 M 2-47E815-4-ISI R002

THIS DRAWING IS UNDER CONFIGURATION CONTROL — CCD

ISI DRAWING WAS ISSUED FOR BASELINE DWG 2-47E815-4 REV 2/6

ISSUED BY JRR/C

CADAM

GROUP=AA67 SUBGRP=TRAIN SCALE= 0.5000 DRAWID=H247E815-4-ISI 0020 LAST FILE=96256.14 23
DATE= 9/12/96 TIME=14 23 ACCESS=NONE PART=
LOGON ID=BFCAD7
PLOT= 2

D-22