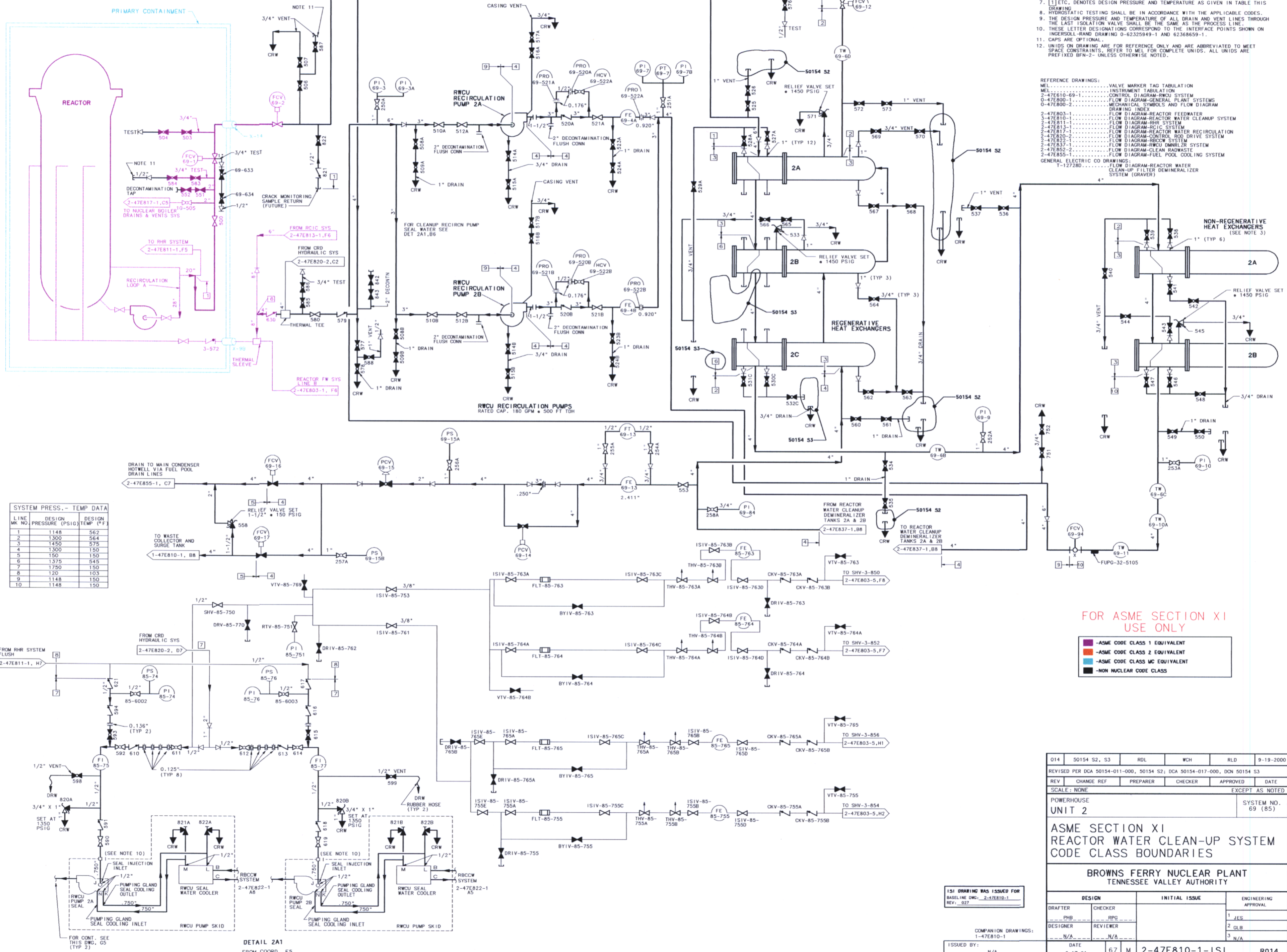


- NOTES CONT:
13. VENT, DRAIN, AND TEST CONNECTIONS 1-1/2" AND BELOW CAN BE PROVIDED WITH PIPE CAPS OR HOSE CONNECTION FITTINGS WHERE REQUIRED BY PLANT PERSONNEL. THIS CONFIGURATION IS SUPPORTED BY ENGINEERING CALCULATION CD-00999-923399.
 14. ISI SUFFIX FROM REFERENCE CONTINUATION DWG HAS BEEN OMITTED, AS APPLICABLE.
 15. THE ISI CODE CLASS DRAWING DOES NOT NECESSARILY REPRESENT THE ACTUAL CONFIGURATION.

- NOTES:
1. CRW DRAINS ARE CONNECTED TO REACTOR BUILDING EQUIPMENT DRAIN SUMP.
 2. ALL VENTS AND DRAINS SHOWN WITH A ∇ INDICATES CLOSED SYSTEM.
 3. FOR NON-REGENERATIVE HEAT EXCHANGER SHELL CONNECTIONS SEE REACTOR BUILDING CLOSED COOLING WATER SYSTEM DWG 2-47E822-1, A4.
 4. ALL VALVES ARE THE SAME SIZE AS PIPING, UNLESS OTHERWISE NOTED.
 5. ALL VALVES SHALL BE TAGGED. VALVE NUMBERS SHALL BE PRECEDED BY THE UNIT NUMBER AND SYSTEM NUMBER. I.E., 1-69-501, 2-69-501. VALVES PERTAINING TO ONE ITEM OF A GROUP MAY BE SUFFIXED WITH THE APPROPRIATE LETTER, I.E., 2-69-514A (PUMP A), 2-69-514B (PUMP B).
 6. INSTRUMENTS ARE PREFIXED 2- UNLESS OTHERWISE NOTED.
 7. [T] ETC. DENOTES DESIGN PRESSURE AND TEMPERATURE AS GIVEN IN TABLE THIS DRAWING.
 8. HYDROSTATIC TESTING SHALL BE IN ACCORDANCE WITH THE APPLICABLE CODES.
 9. THE DESIGN PRESSURE AND TEMPERATURE OF ALL DRAIN AND VENT LINES THROUGH THE LAST ISOLATION VALVE SHALL BE THE SAME AS THE PROCESS LINE.
 10. THESE LETTER DESIGNATIONS CORRESPOND TO THE INTERFACE POINTS SHOWN ON INDESDOLL-RAND DRAWING 0-62325949-1 AND 62368659-1.
 11. CAPS ARE OPTIONAL.
 12. UNIDS ON DRAWING ARE FOR REFERENCE ONLY AND ARE ABBREVIATED TO MEET SPACE CONSTRAINTS. REFER TO MEL FOR COMPLETE UNIDS. ALL UNIDS ARE PREFIXED BFN-2- UNLESS OTHERWISE NOTED.



SYSTEM PRESS. - TEMP DATA

LINE NO.	DESIGN PRESSURE (PSIG)	DESIGN TEMP (°F)
1	1148	562
2	1300	564
3	1450	575
4	1300	150
5	150	150
6	1375	545
7	1750	150
8	120	103
9	1148	150
10	1148	150

FOR ASME SECTION XI USE ONLY

- ASME CODE CLASS 1 EQUIVALENT
- ASME CODE CLASS 2 EQUIVALENT
- ASME CODE CLASS MC EQUIVALENT
- NON NUCLEAR CODE CLASS

014	50154 S2, S3	RDL	WCH	RLD	9-19-2000
REVISED PER DCA 50154-011-000, 50154 S2; DCA 50154-017-000, DCA 50154 S3					
REV	CHANGE REF	PREPARER	CHECKER	APPROVED	DATE
SCALE: NONE	EXCEPT AS NOTED				
POWERHOUSE UNIT 2			SYSTEM NO. 69 (85)		

ASME SECTION XI REACTOR WATER CLEAN-UP SYSTEM CODE CLASS BOUNDARIES

DESIGN		INITIAL ISSUE		ENGINEERING APPROVAL	
DRAFTER	CHECKER	ISSUED	DATE	1. JES	
PHB	RPG			2. GLB	
DESIGNER	REVIEWER			3. N/A	
		DATE			
		6-17-91	67 M	2-47E810-1-IS1	R014

ISI DRAWING WAS ISSUED FOR BASELINE DWG: 2-47E810-1 REV: 027

ISSUED BY: N/A

CAD MAINTAINED DRAWING

CCD

9-17