67 M 2-47E852-2-ISI

NOTES:
1. F/W GENERAL NOTES AND REFERENCE DRAWINGS SEE 2-47E852-1.
2. ALL CRW DRAINS MUST BE CLOSED (W/ FUNNELS OR AIR CAPS). SPARES SHALL BE CAPPED AND PACKED AIR TIGHT.
3. MISC CRW DRAINS AT EL 519'-0" PICK UP VARIOUS FIELD ROUTED DRAINS FROM THE FOLLOWING SYSTEMS: HPCI, RCIC & RHR.
4. F/W SHELL SIDE CONNECTIONS ON RHR HX.
5. F/W SHELL SIDE CONNECTIONS ON DRYWELL EQUIPMENT DRAIN SUMP HEAT EXCHANGER SEE DRAWING 2-47E822-1 TO 3.
6. F/W SHELL SIDE CONNECTION ON REACTOR BUILD NG EQUIPMENT DRAIN SUMP HEAT EXCHANGER SEE DRAWING 2-47E822-1 TO 3.
7. ALL VALVES ARE PREFIXED WITH UNIT & SYSTEM ID 2-77, UNLESS OTHERWISE NOTED.
8. ALL INSTRUMENTS ARE PREFIXED WITH UNIT ID 2, UNLESS OTHERWISE NOTED.
9. (D) SUFFIX FROM REFERENCE CONTINUATION DWG HAS BEEN OMITTED, AS APPLICABLE.
10. THE ISI CODE CLASS DRAWING DOES NOT NECESSARILY REPRESENT THE ACTUAL CONFIGURATION.
11. THE CHECK THROTTLE 2-CKV-77-625 AND 2-CKV-77-628 MUST BE TOTAL LEAK GREATER THAN 0.5 GPM (AT 100 PSID) IN ORDER TO PREVENT OVER PRESSURIZATION.

FOR ASME SECTION XI USE ONLY

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

NO.	50219 S3, S4	RDL	RLD	WCH	9-5-2000
REVISED PER DCA 50219-018-000, 50219 S3, DCA 50219-019-000, 50219 S4					
REV.	CHANGE REF.	PREPARED	CHECKER	APPROVED	DATE

SCALE: NONE — EXCEPT AS NOTED

POWERHOUSE — SYSTEM NO. 77

UNIT 2

ASME SECTION XI
CLEAN RADWASTE &
DECONTAMINATION DRAINAGE
CODE CLASS BOUNDARIES SYS.

BROWNS FERRY NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY

DESIGN		INITIAL ISSUE	ENGINEERING APPROVAL
DRAFTER: PHP	CHECKER: RPG		1 JEG
DESIGNER: N/A	REVIEWER: N/A		2 GLB
			3 N/A
DATE: 6-4-91	67 M 2-47E852-2-ISI		R006

CAD MAINTAINED DRAWING — CCD

ISI DRAWING WAS ISSUED FOR BASELINE ON 2-47E852-2 REV. 016

ISSUED BY: N/A

COMPANION DRAWINGS: 1,2,3-47E852-SERIES

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