



NOTES:
 1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 2-47E801-1
 2. FOR CIVIL, TURBINE CONTROL VALVES, MAIN STEAM STOP VALVES, BYPASS VALVES, STOP VALVES, STOP VALVES FOR RFP TURBINES, AND STOP VALVES FOR CONTROL VALVES FROM RFP TURBINES SEE DRAWINGS 2-47E801-2 THROUGH 2-47E801-5
 3. ALL VALVES ARE PRESSURE AND TEMPERATURE CLASSIFIED UNLESS OTHERWISE NOTED
 4. ALL VALVES ARE PRESSURE AND TEMPERATURE CLASSIFIED UNLESS OTHERWISE NOTED
 5. AS APPLICABLE FROM REFERENCE CONFIGURATION UNLESS HAS BEEN OMITTED
 6. THE ACTUAL CONFIGURATION REPRESENTS THE ACTUAL CONFIGURATION

REFERENCE DRAWINGS:
 2-47E801-1 THROUGH 2-47E801-5 FLOOR DIAGRAMS EXTRACTION STEAM

FOR ASME SECTION XI USE ONLY

ASME CODE CLASS 2 EQUIVALENT
 NON NUCLEAR CODE CLASS

008	ADMIN	RFP	CRK/RY	ELD	12-6-99
REVISED PER RIMS MEMO R21 991210 DCI					
REV	CHANGE REF	PREPARED	CHECKER	APPROVED	DATE
SCALE	NAME			EXCEPT AS NOTED	
POWERHOUSE					SYSTEM NO.
UNIT 2					
ASME SECTION XI MAIN STEAM SYSTEM CODE CLASS BOUNDARIES					
BROWNS FERRY NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY					
DESIGN	CHECKER	INITIAL	ISSUE	ENGINEERING	APPROVAL
DRAFTER	SPD			DESIGN	
DESIGNER	REVIEWER			DATE	
				67 M	2-47E801-2-1SI
				6-4-91	ROCB

0-12