## Appendix 10B. Figures

Figure 10-1. Main Steam and Auxiliary Steam System

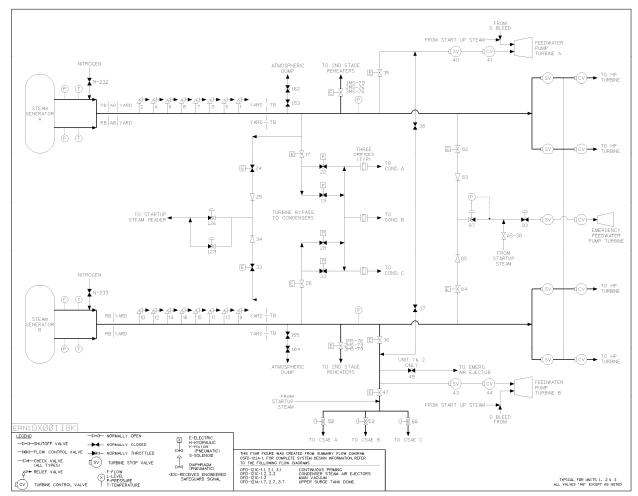


Figure 10-2. High Pressure Turbine Exhaust and Steam Seal System

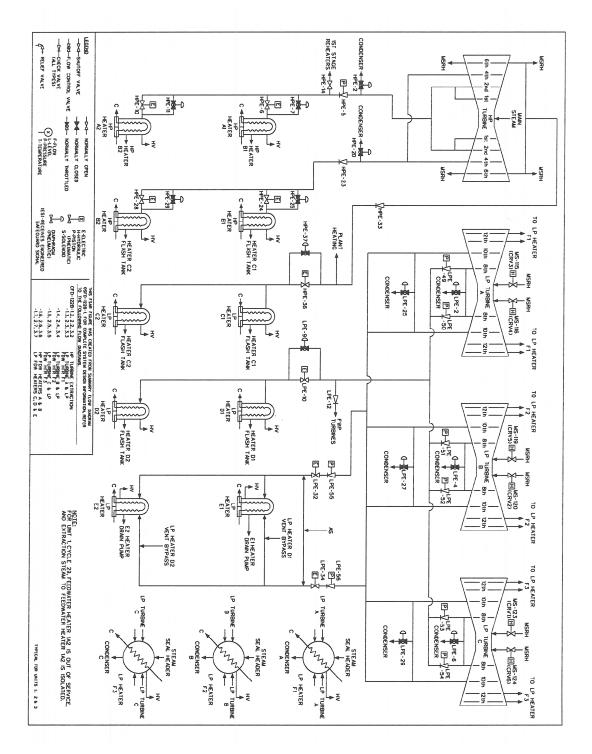
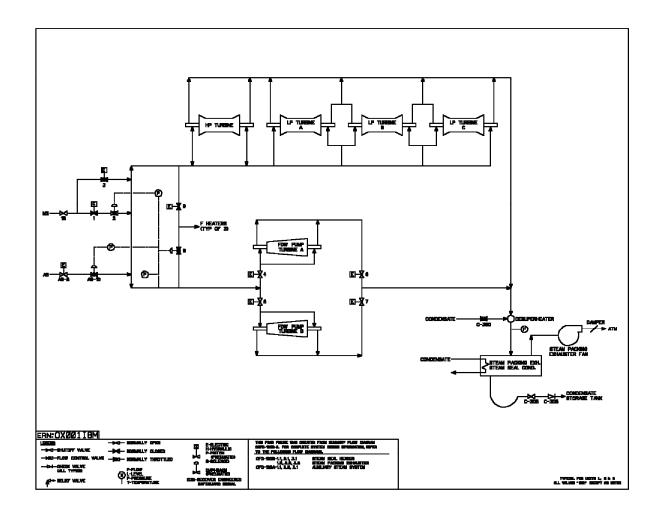


Figure 10-3. High Pressure Turbine Exhaust and Steam Seal System



FROM MAIN STEAM LINE A (UNIT 1) LINE B (UNITS 2 & 3) FROM MAIN STEAM LINE B (UNIT 1) LINE A (UNITS 2 & 3) ₩<del>8</del>-81 \$ **\*** \* \* ---⊗ Θ-2ND STAGE REHEATER DA DIAPHRAGM
(PHEUMATIC)
(ES)-RECEIVES ENGINEERED
SAFEGUARD SIGNAL OFD-122C-1.1, 2.1, 3.1 OFD-122C-1.2, 2.2, 3.2 OFD-122C-1.3, 2.3, 3.3 THIS FSAR FIGURE WAS CREATED FROM SUMMARY FLOW DIAGRAM OSFD-122C-1. FOR COMPLETE SYSTEM DESIGN INFORMATION, REFER TO THE FOLLOWING FLOW DIAGRAMS. **₽** <u>≃</u>≽-IST STAGE REHEATERS 2ND STAGE REHEATERS MOISTURE SEPARATORS TO HEATER B2 TO HEATER B1 397 394 MOISTURE SEPARATOR DRAIN TANK B MOISTURE SEPARATOR DRAIN TANK A MOISTURE SEPARATOR DRAIN TANK PUMP B Θ ಜ≵−೦ COND. TANK YCLE 29, FEEDWATER HEATER 1A2 IS OUT OF SERVICE ISOLATING FEOWATER HEATER 1A2, NORMAL ALIGNMENT IS YSTEM TO HEATER 1A1 AND 1A2 IS ROUTED TO NO 182. COND. φ £ 0 TYPICAL FOR UNITS 1, 2 & 3
ALL VALVES -SSH EXCEPT AS NOTED Φ. <u>≅</u>\$ ⊡ **≅**\$ ⊡ TO HEATER A2 TO HEATER A1 HEATER E B1

Figure 10-4. Moisture Separator and Reheater Heater and Drain System

Figure 10-5. Vacuum System

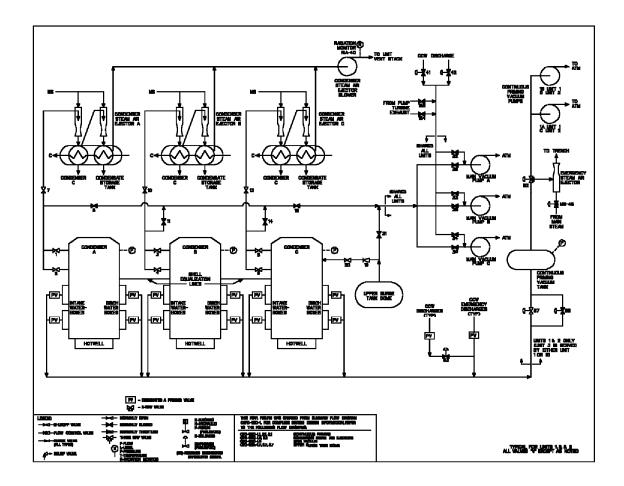


Figure 10-6. Condensate System

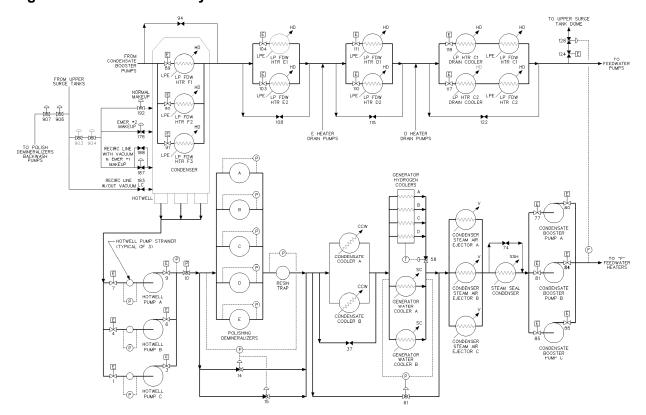


Figure 10-7. Main Feedwater System

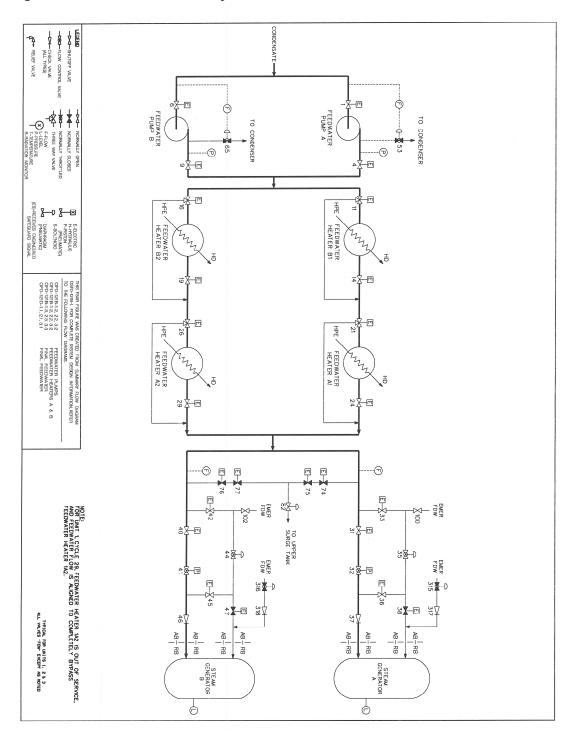


Figure 10-8. Emergency Feedwater System

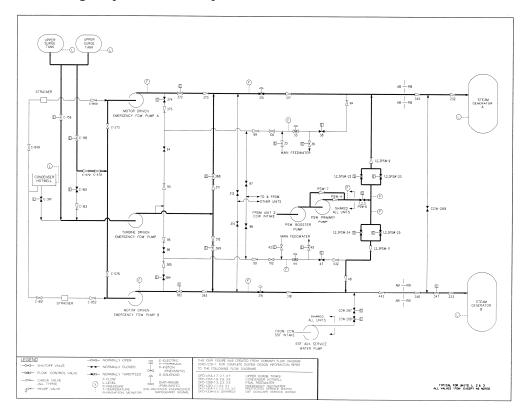


Figure 10-9. OTSG Recirculation System

