

## Appendix 10B. Figures

Figure 10-1. Deleted Per 2015 Update

**Figure 10-2. Deleted Per 2015 Update**





Figure 10-4. Flow Diagram of Moisture Separator Reheater Bleed Steam System

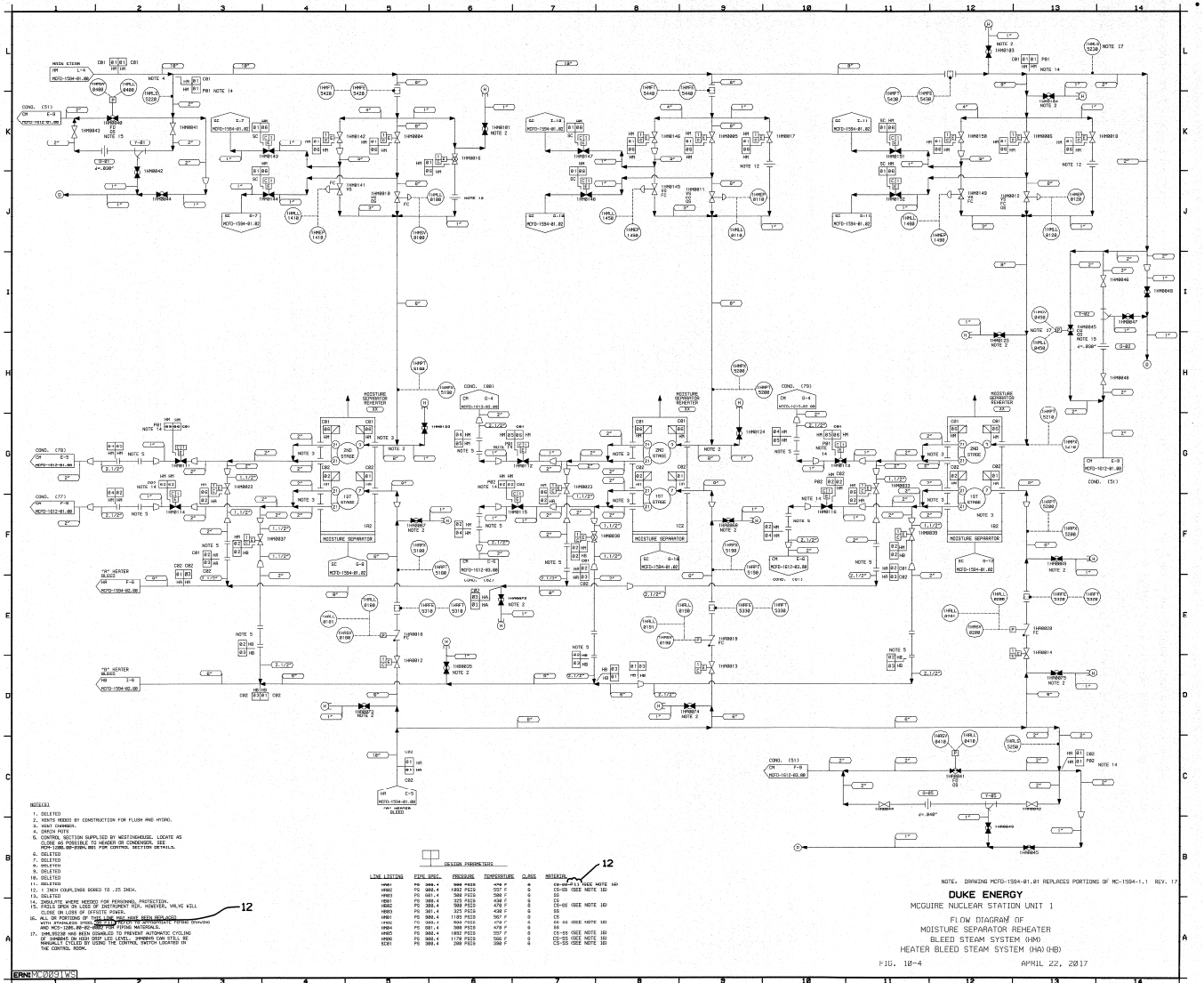


Figure 10-5. Flow Diagram of Heater Bleed Steam System (HA) (HB) (HC) and Turbine Crossover System (SC)

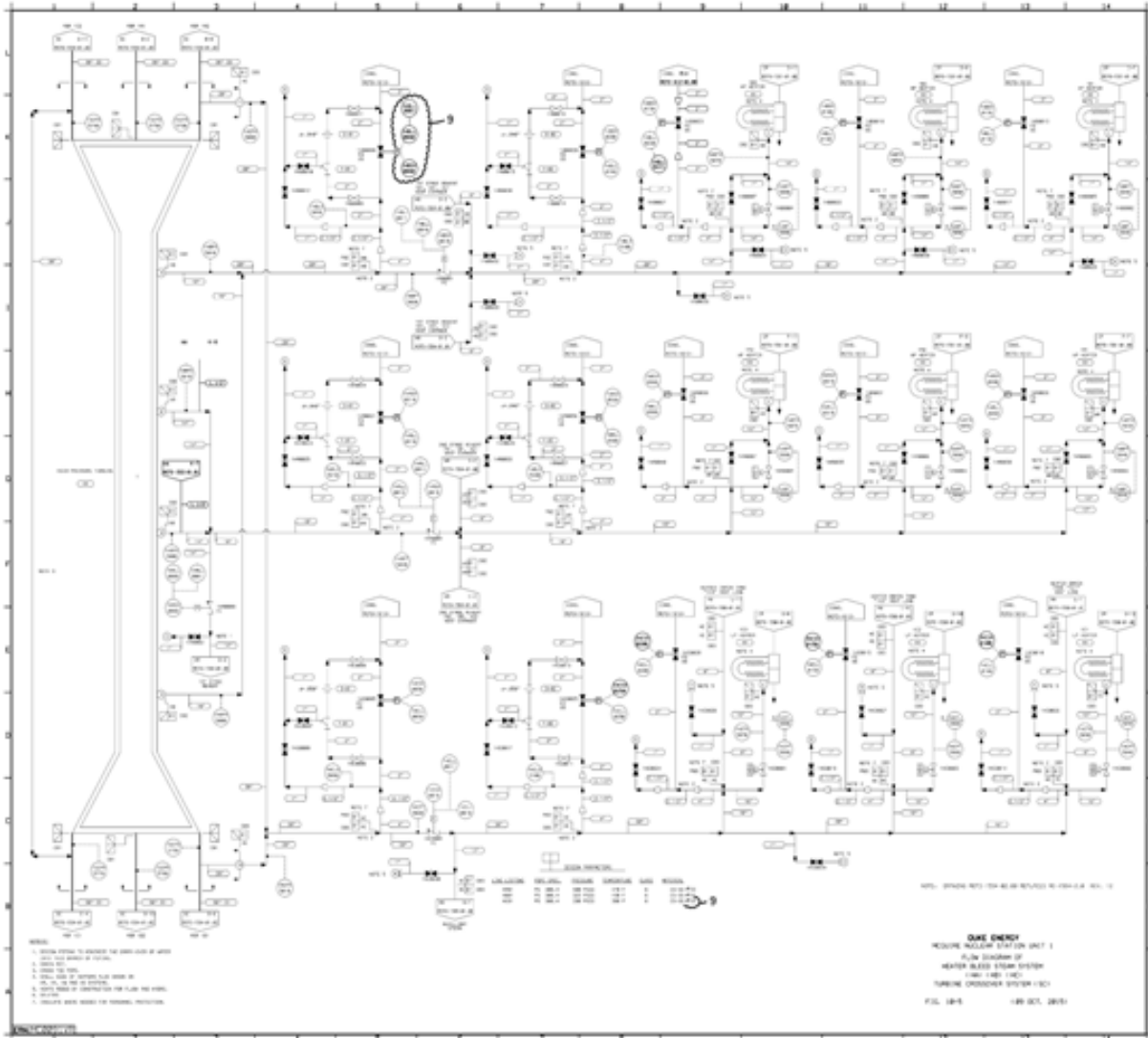


Figure 10-6. Flow Diagram of Heater Bleed Steam System

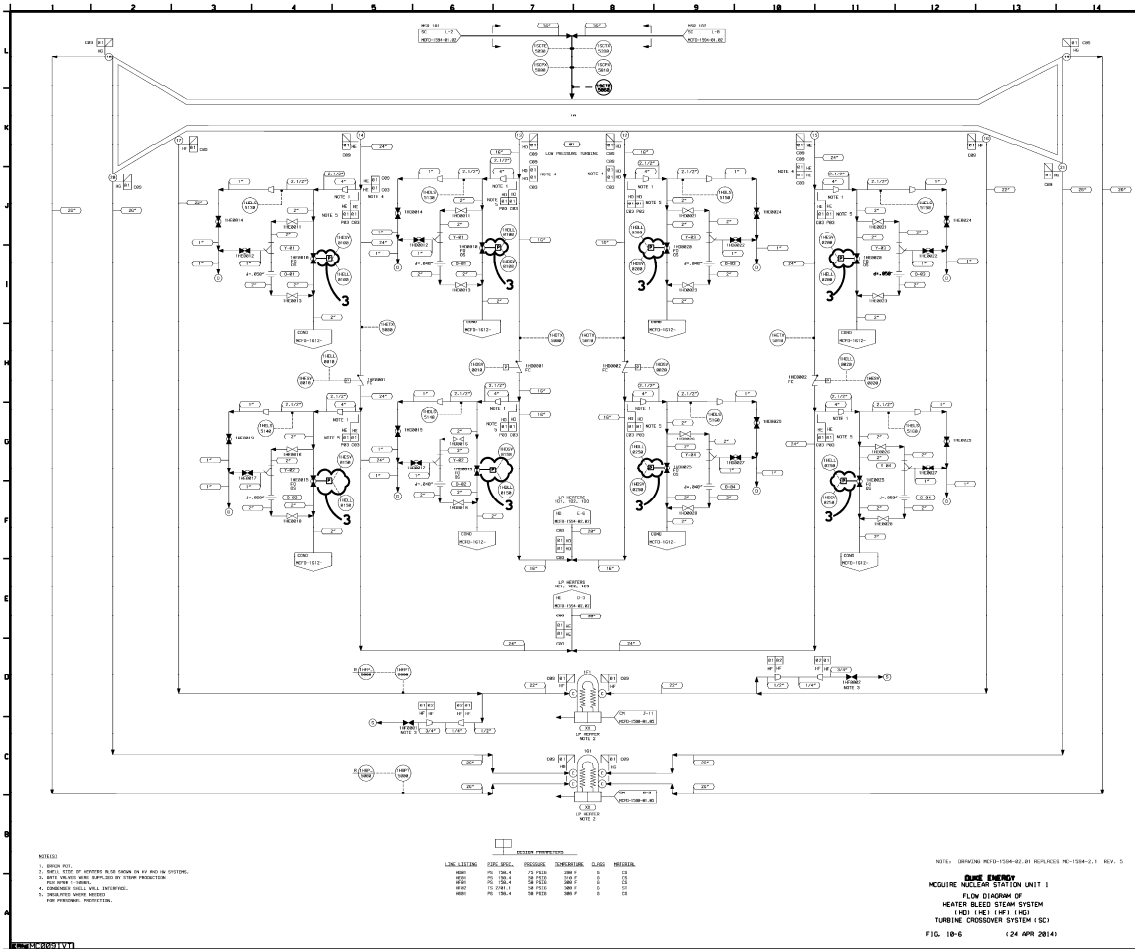




Figure 10-8. Flow Diagram of Heater Bleed Steam System

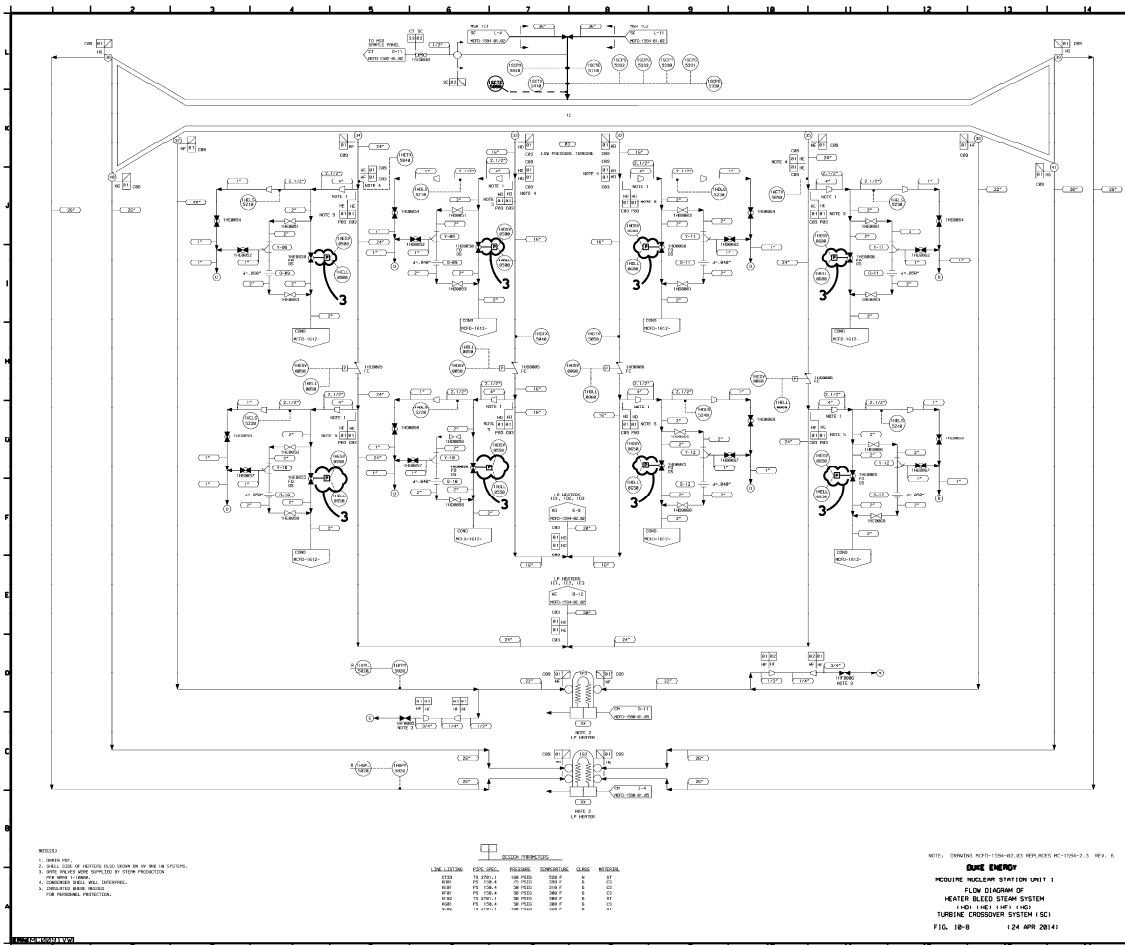


Figure 10-9. Flow Diagram of Heater Bleed Steam System (HE) (HD)

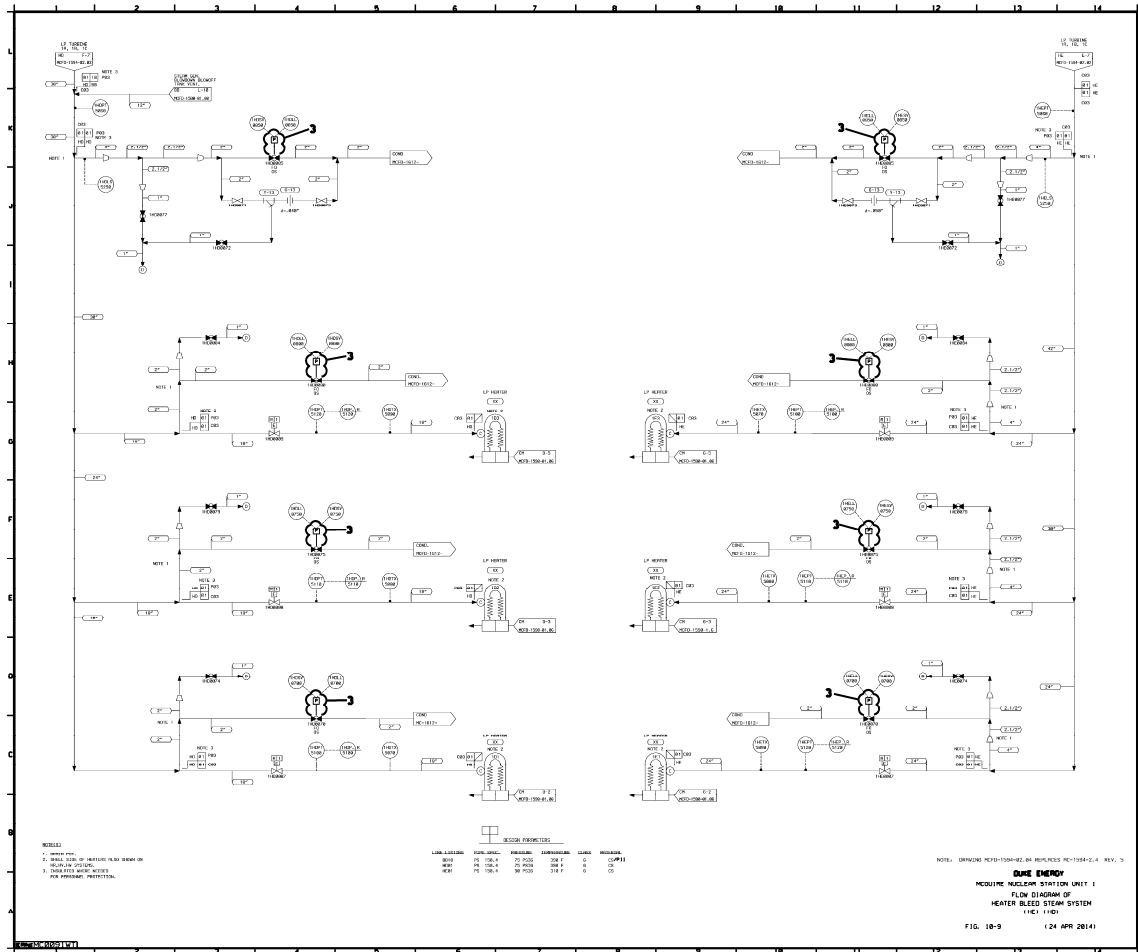


Figure 10-10. Turbine Overspeed Control

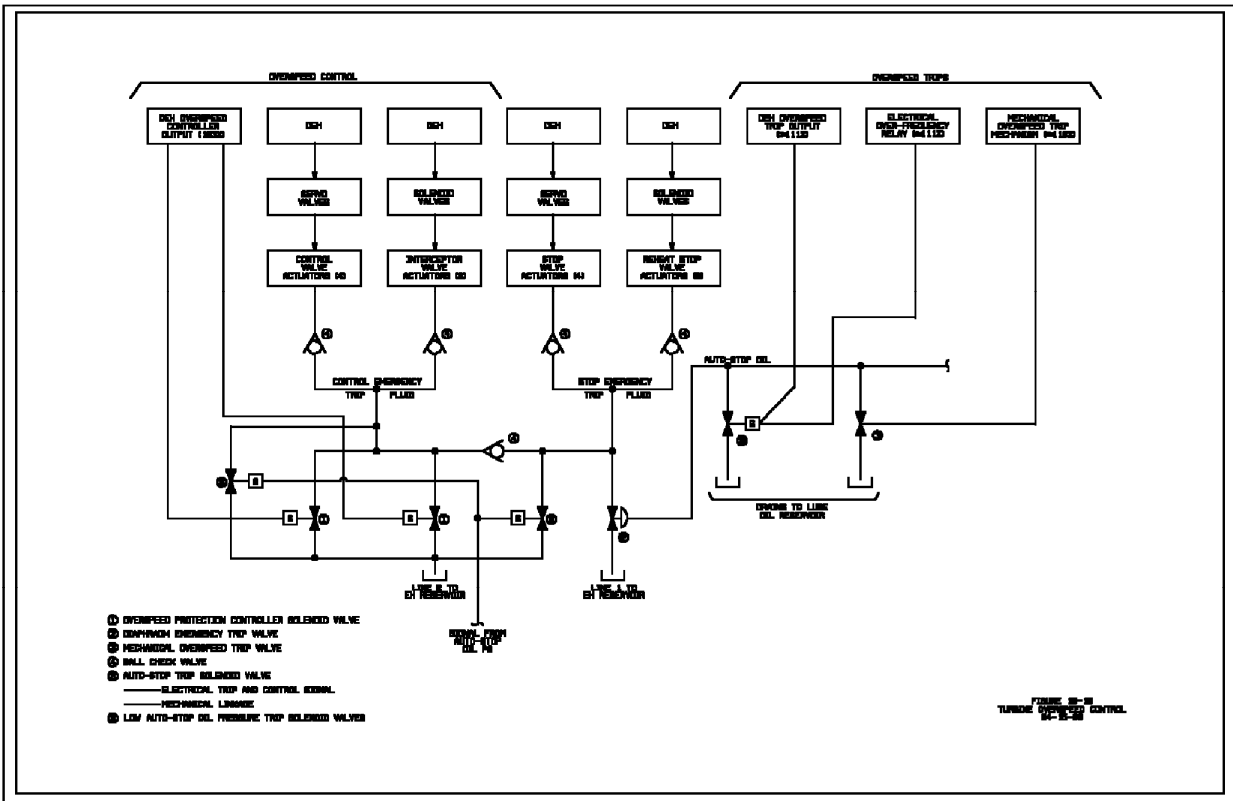
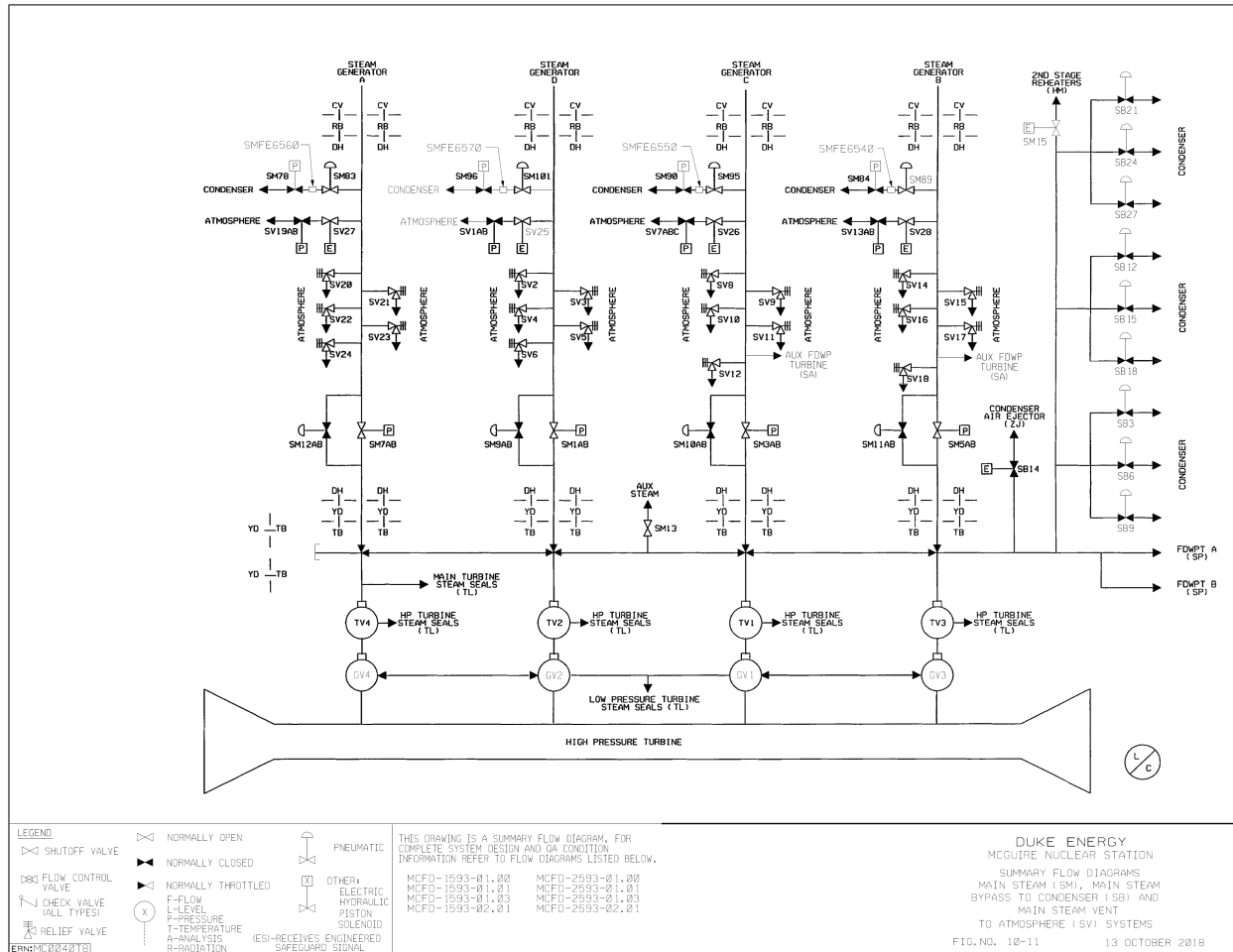


Figure 10-11. Summary Flow Diagram of Main Steam (SM), Main Steam Bypass to Condenser (SB) and Main Steam Vent to Atmosphere (SV) Systems





**Figure 10-12. Deleted Per 1994 Update**



**Figure 10-14. Deleted Per 1994 Update**

**Figure 10-15. Deleted Per 1994 Update**



Figure 10-17. Flow Diagram of Main Steam Bypass to Condenser System (SB)

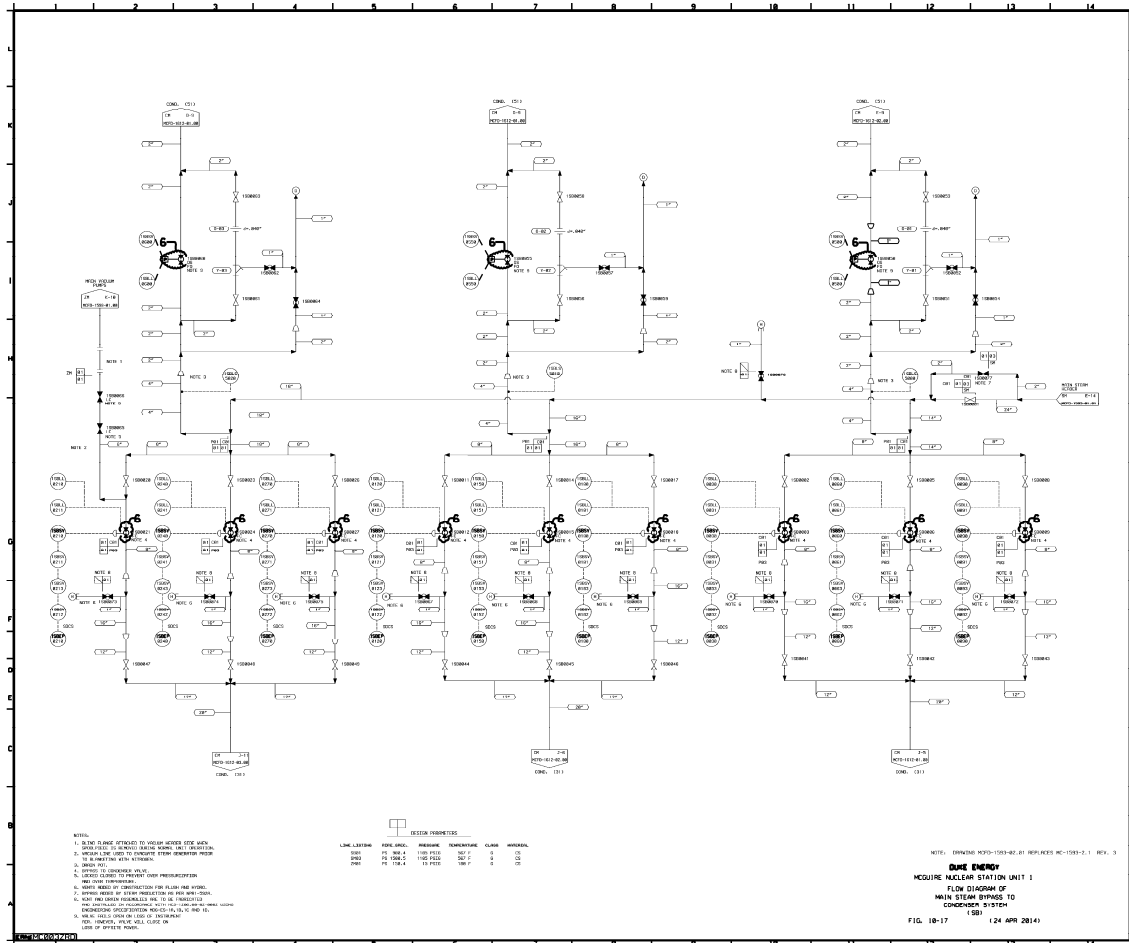




Figure 10-19. Flow Diagram of Main Condenser 1B Connections Condensate System (CM)

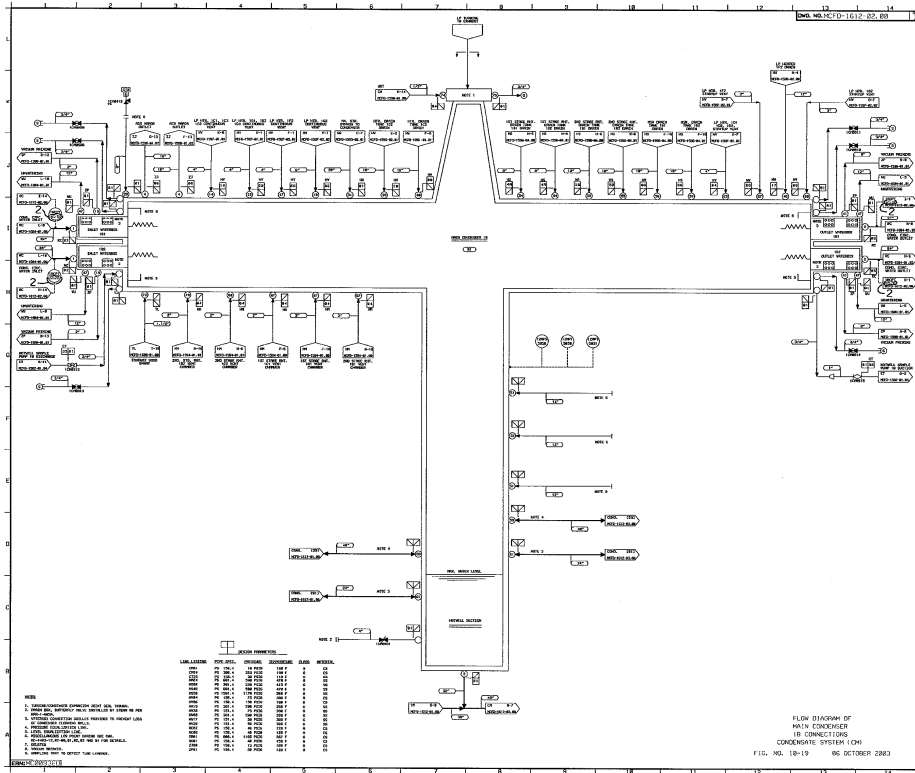


Figure 10-20. Flow Diagram of Main Condenser 1C Connections Condensate System (CM)

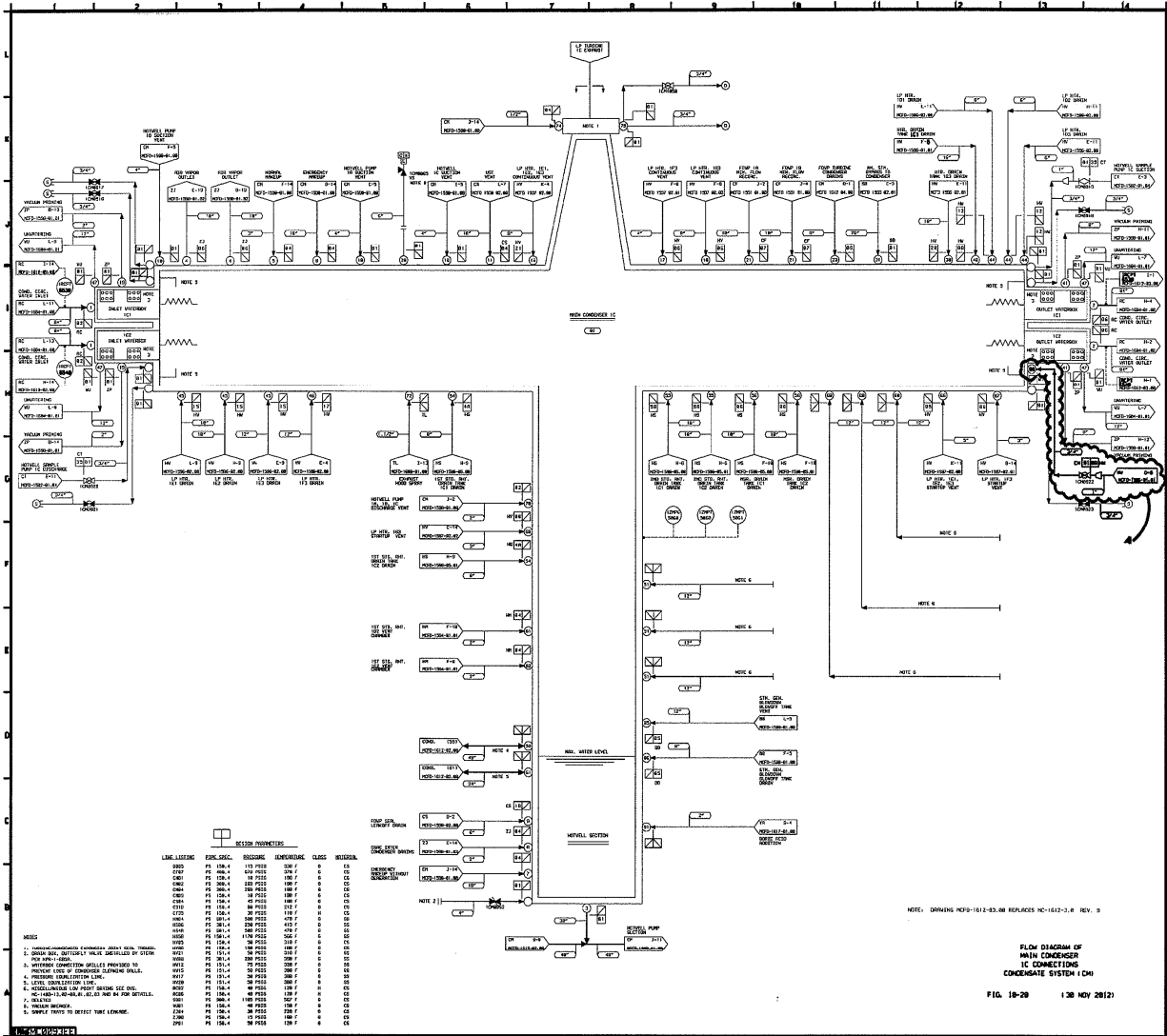






Figure 10-22. Flow Diagram of Main Vacuum System

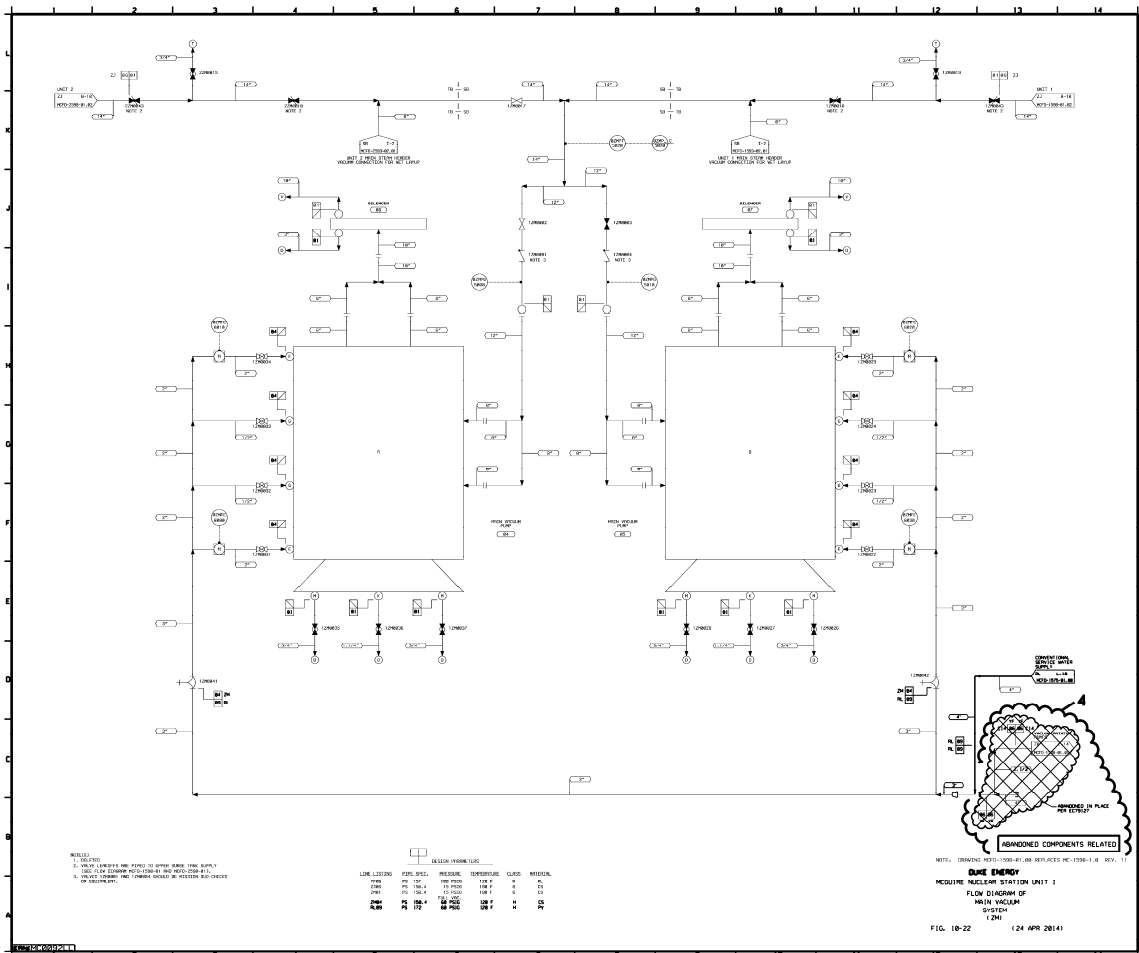


Figure 10-23. Flow Diagram of Vacuum Priming System

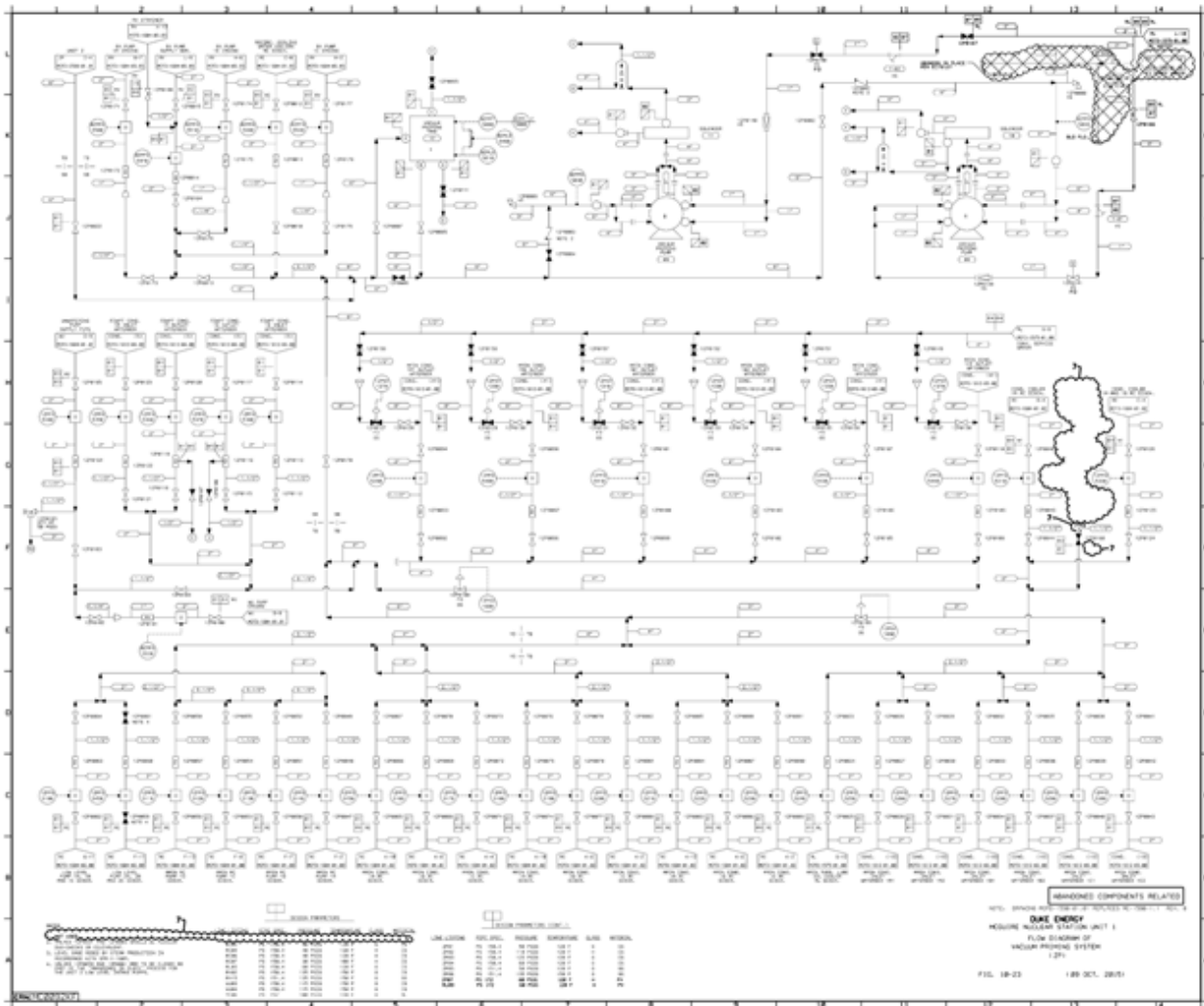




Figure 10-25. Flow Diagram of Condenser Steam Air Ejector System (ZJ)

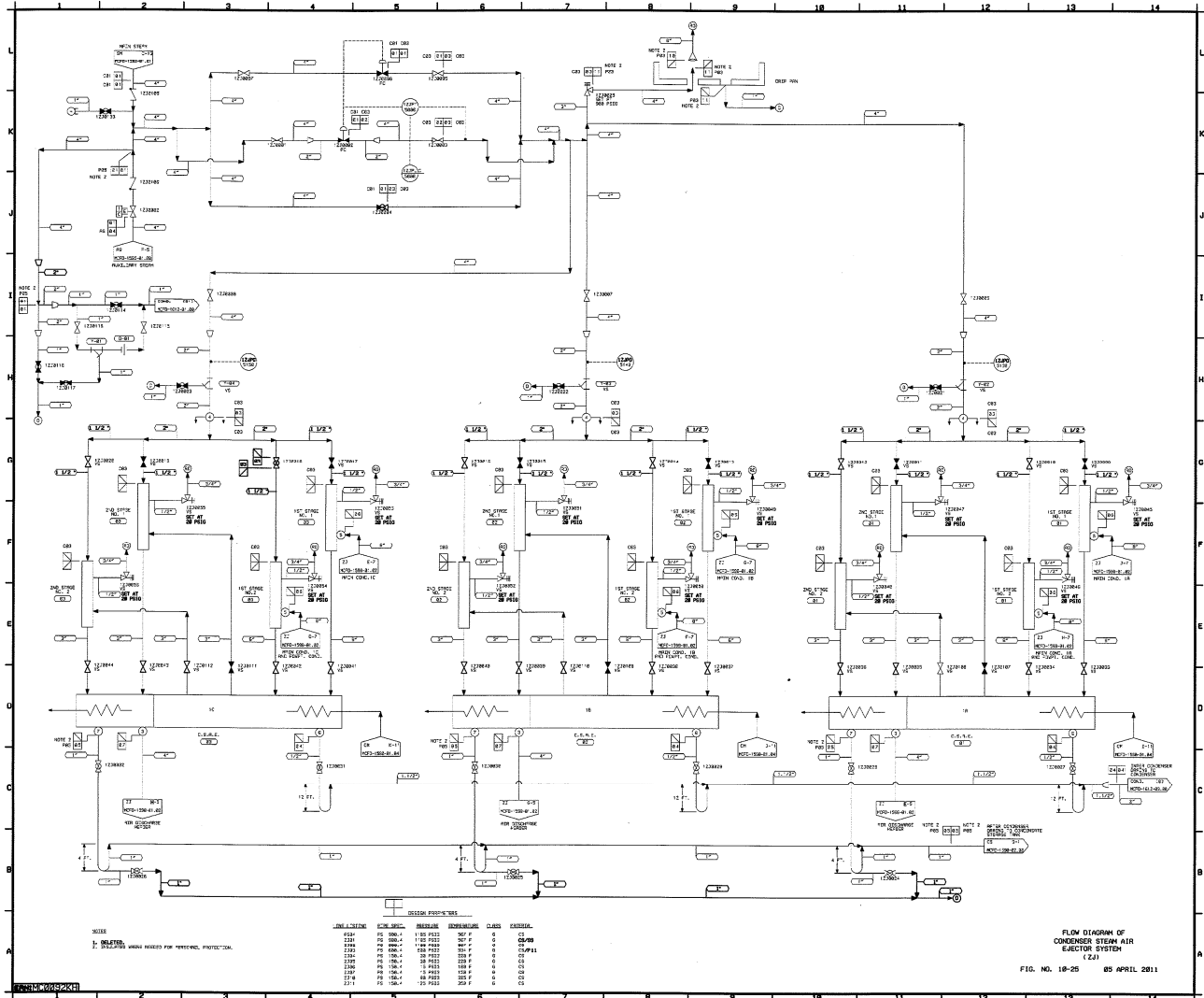


Figure 10-26. Flow Diagram of Main Turbine Leakoff and Steam Seal System (TL)

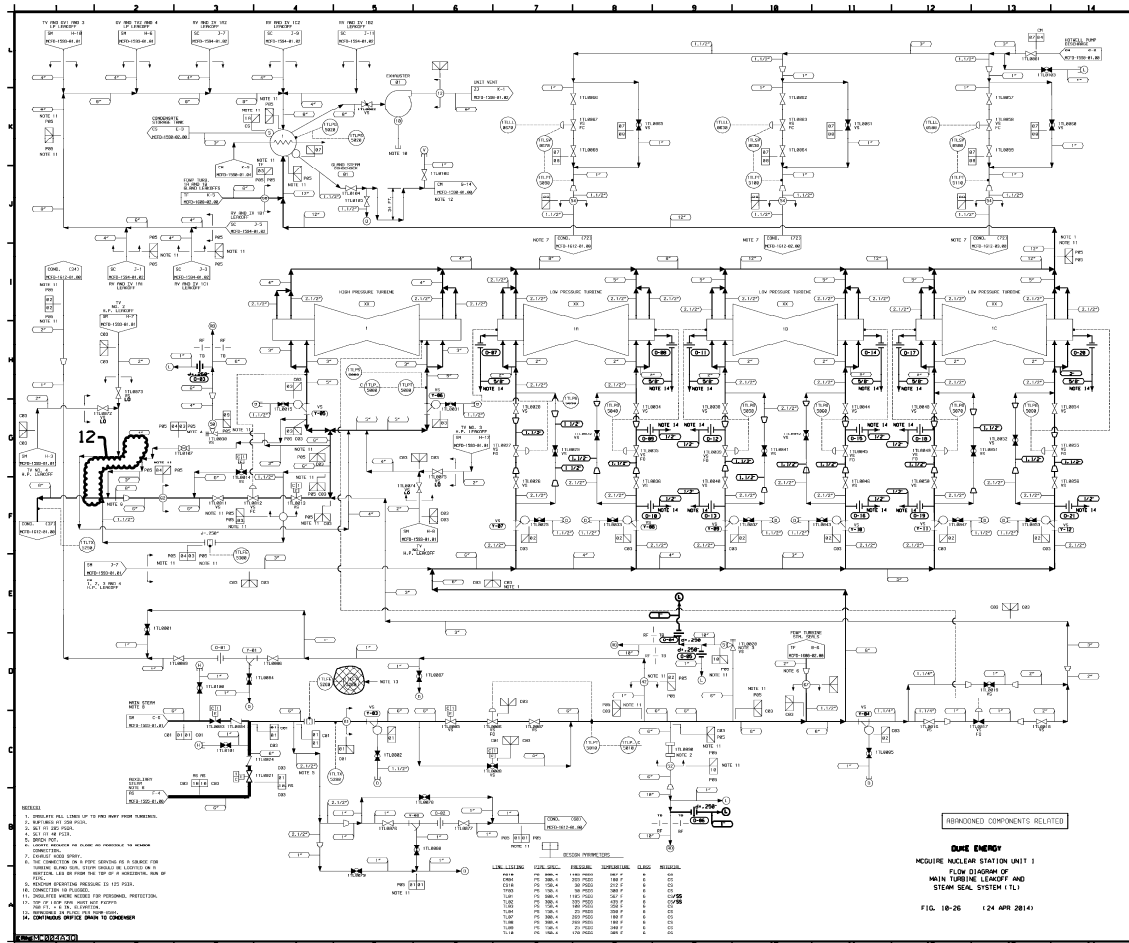




Figure 10-28. Flow Diagram of Condenser Circulating Water System (RC)

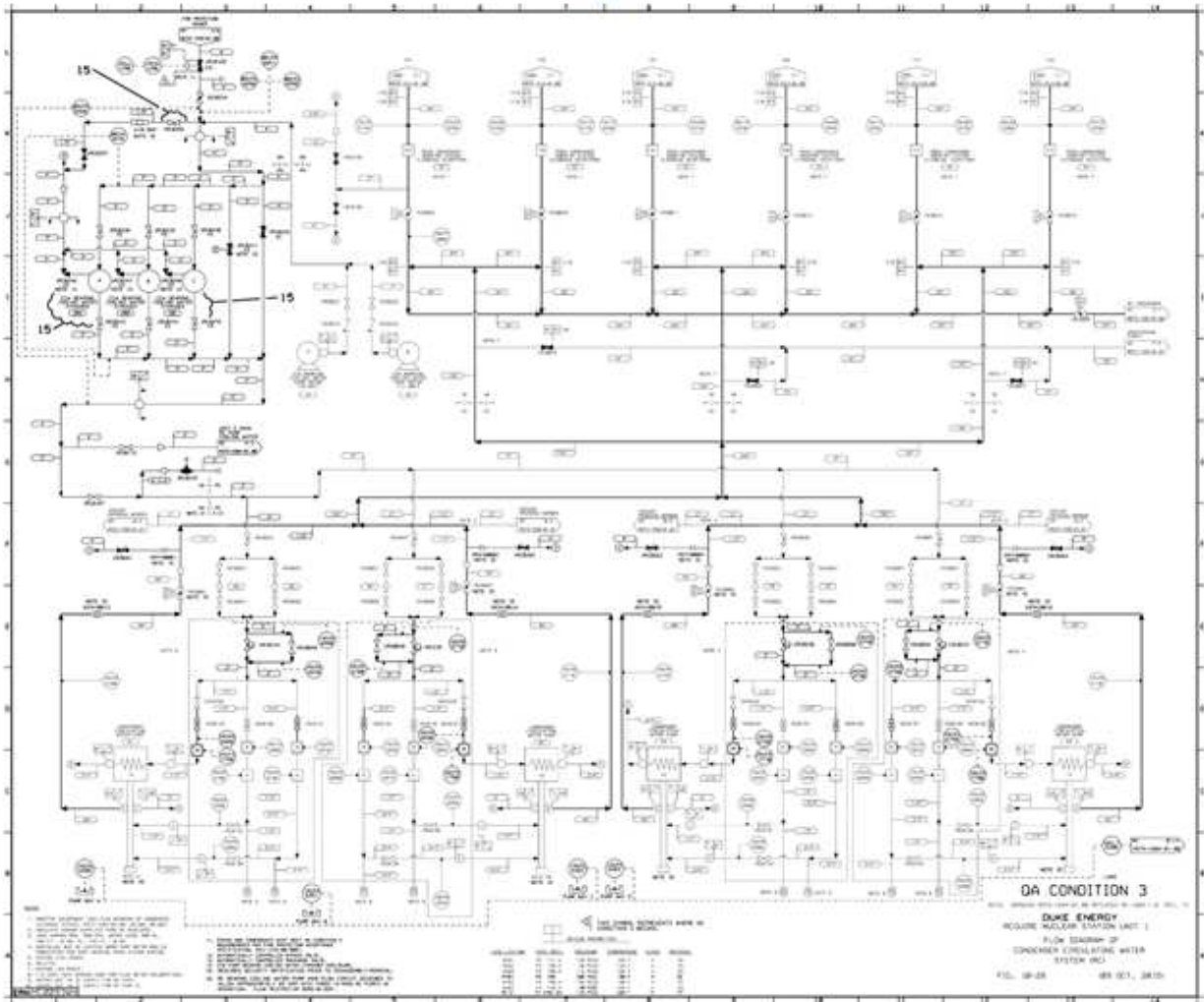
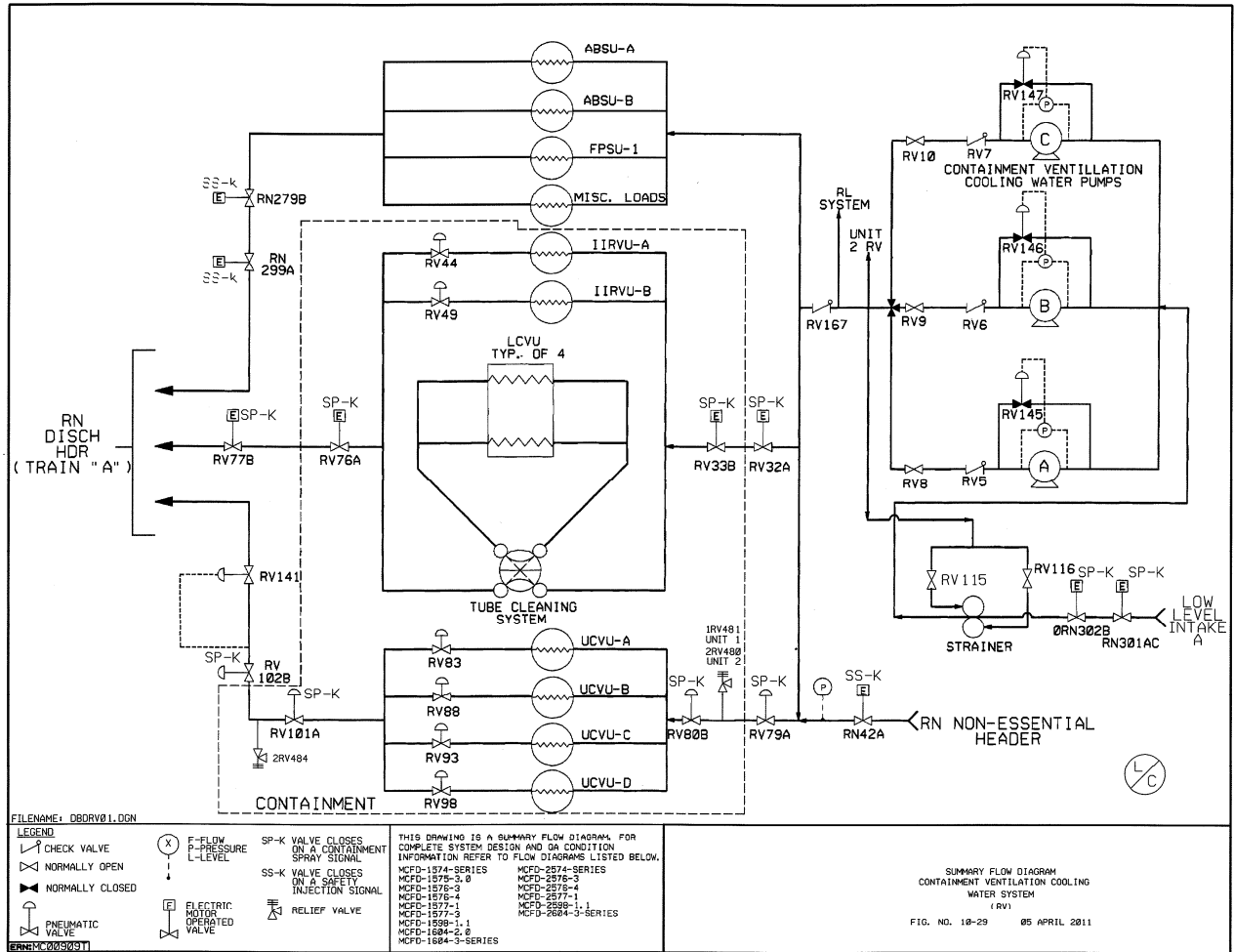




Figure 10-29. Summary Flow Diagram of Containment Ventilation Cooling Water System



**Figure 10-30. Deleted Per 1996 Update**

**Figure 10-31. Deleted Per 1996 Update**

**Figure 10-32. Deleted Per 1996 Update**

**Figure 10-33. Deleted Per 1996 Update**

**Figure 10-34. Deleted Per 1996 Update**

**Figure 10-35. Deleted Per 2014 Update**

Figure 10-36. Condenser Cooling Water Low Level Pump Structure Concrete and Miscellaneous Steel Plan and Sections

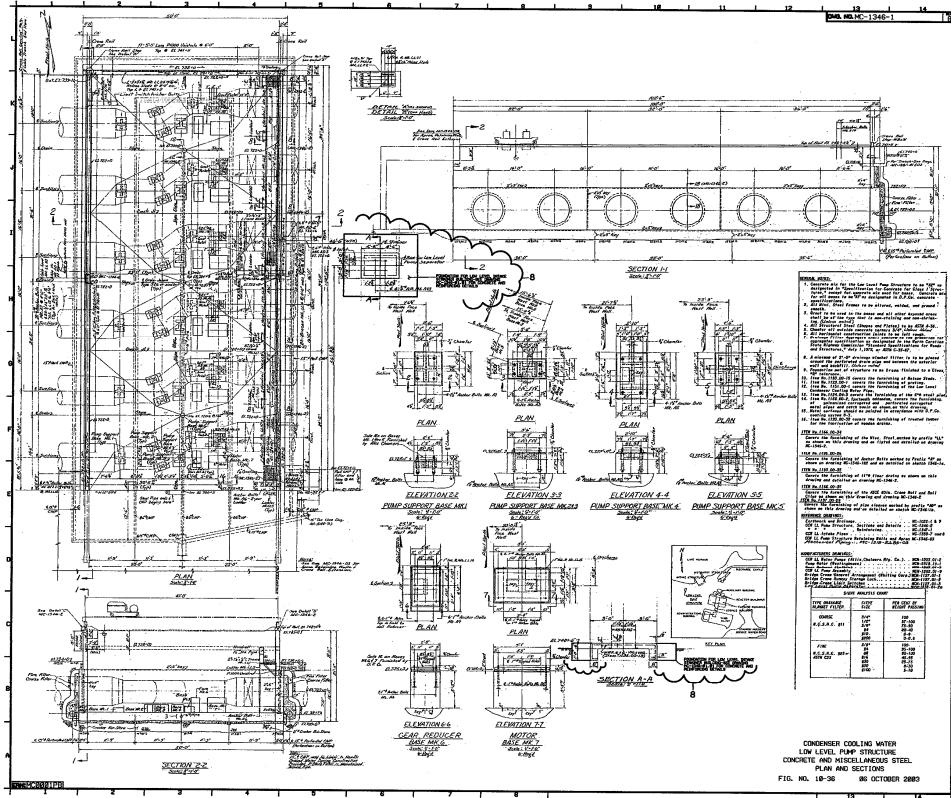


Figure 10-37. Flow Diagram of Condensate System (CM)

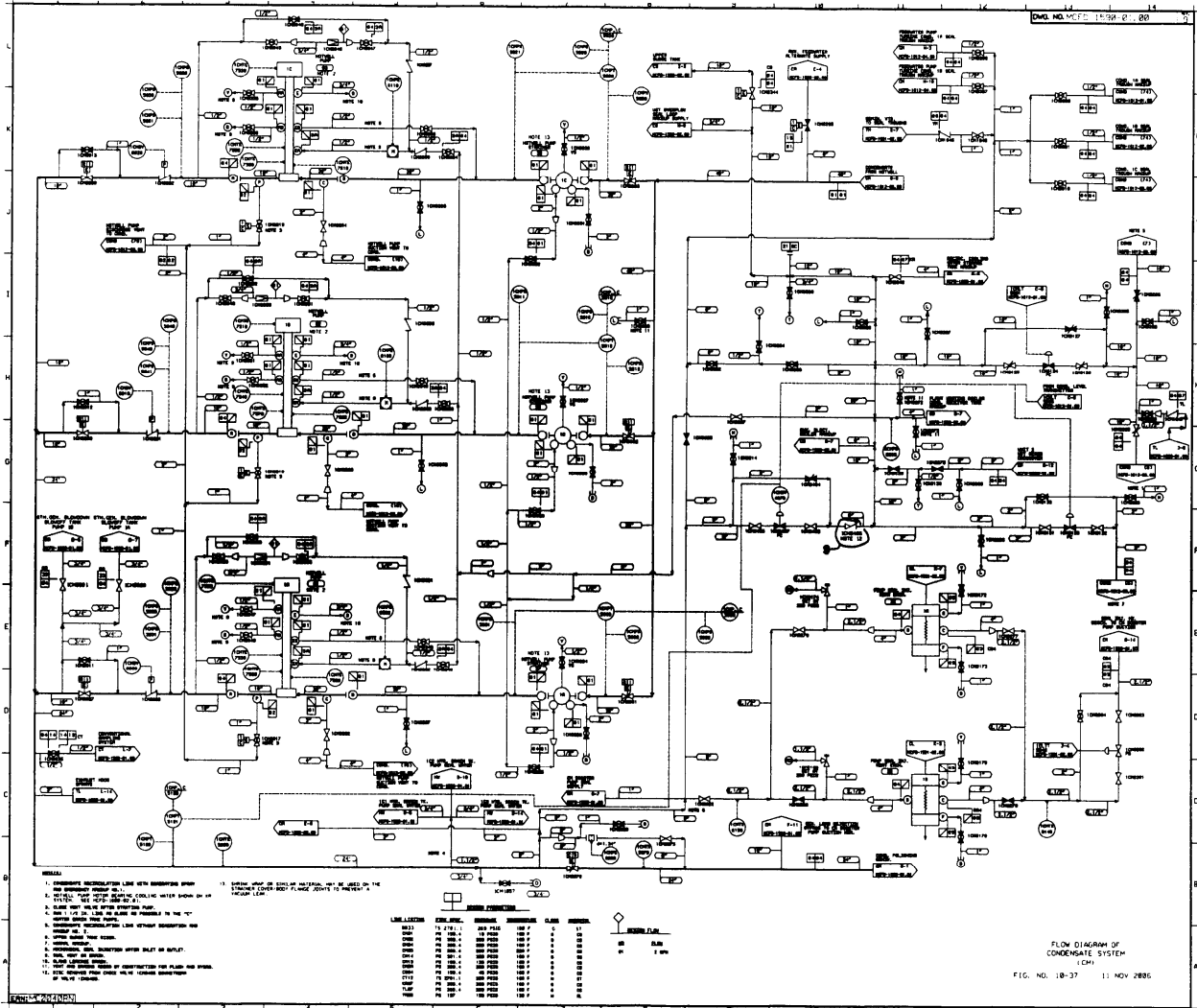




Figure 10-39. Flow Diagram of Condensate System (CM)

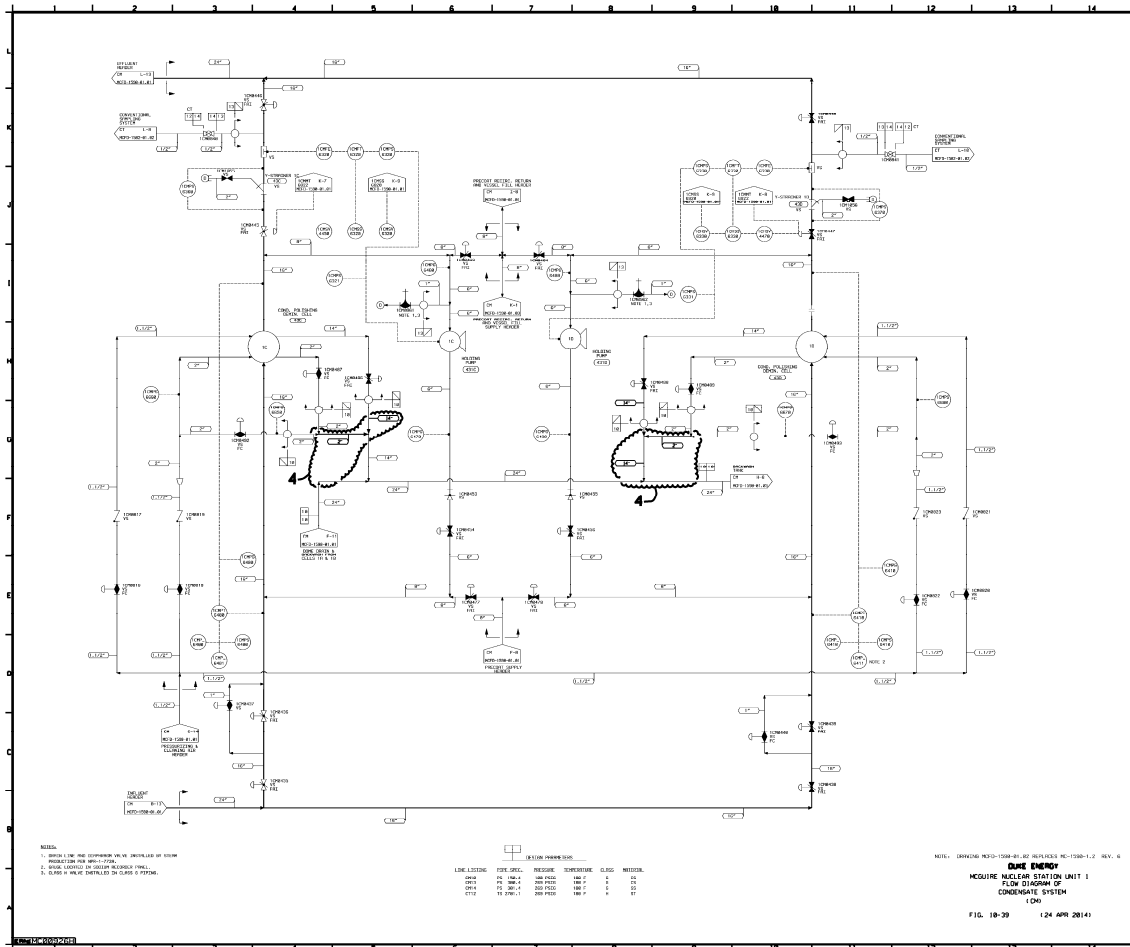








Figure 10-42. Flow Diagram of Condensate System (CM)

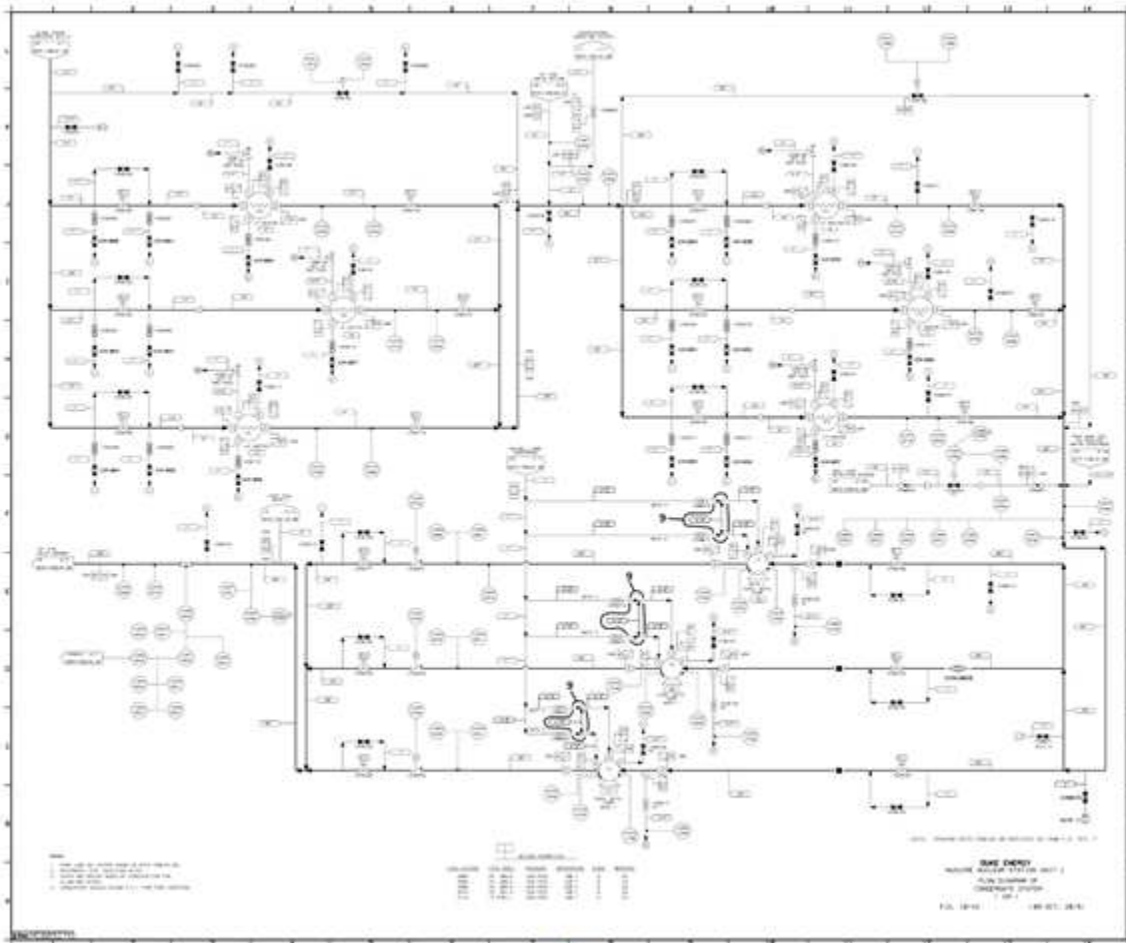
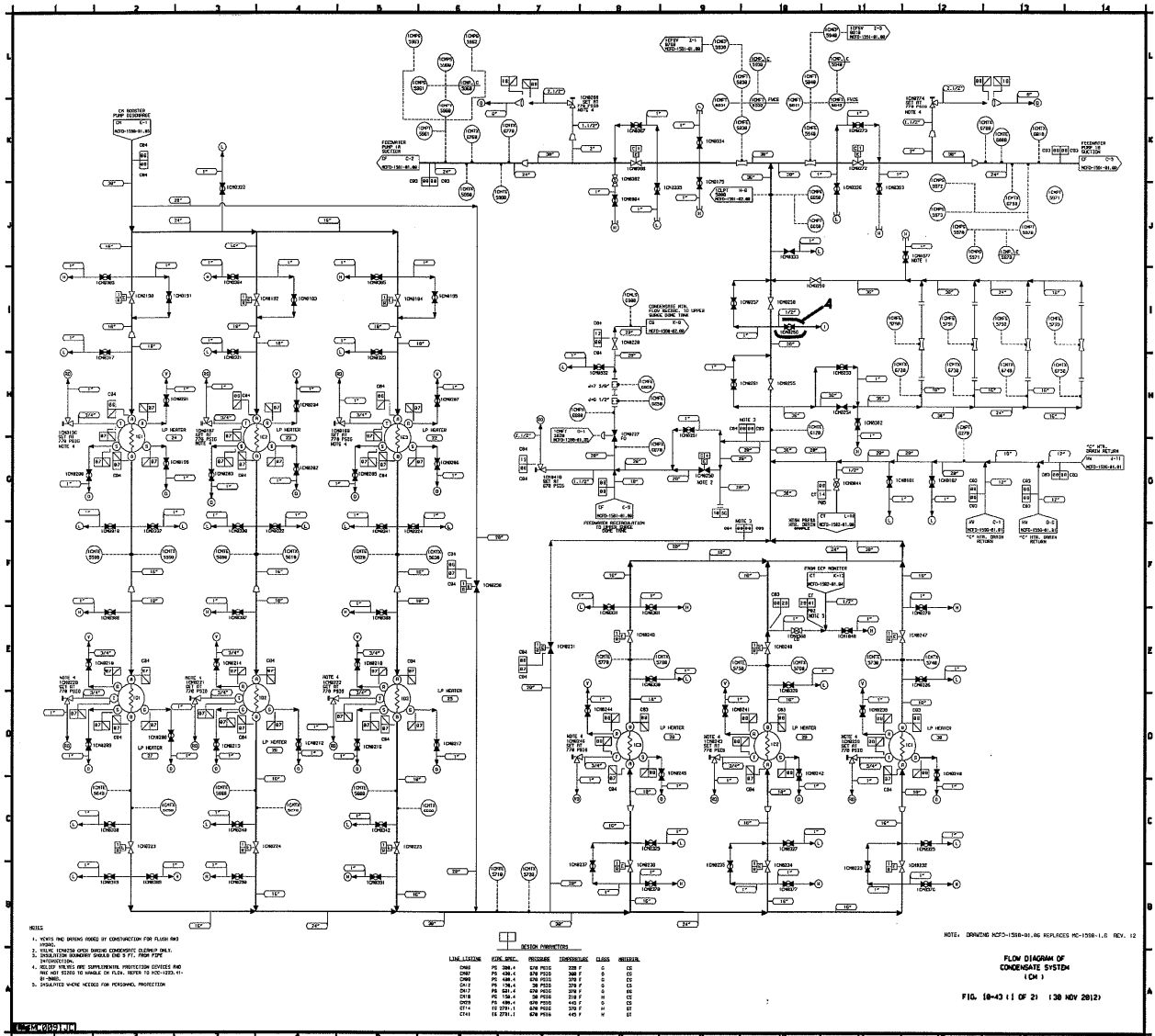


Figure 10-43. Flow Diagram of Condensate System



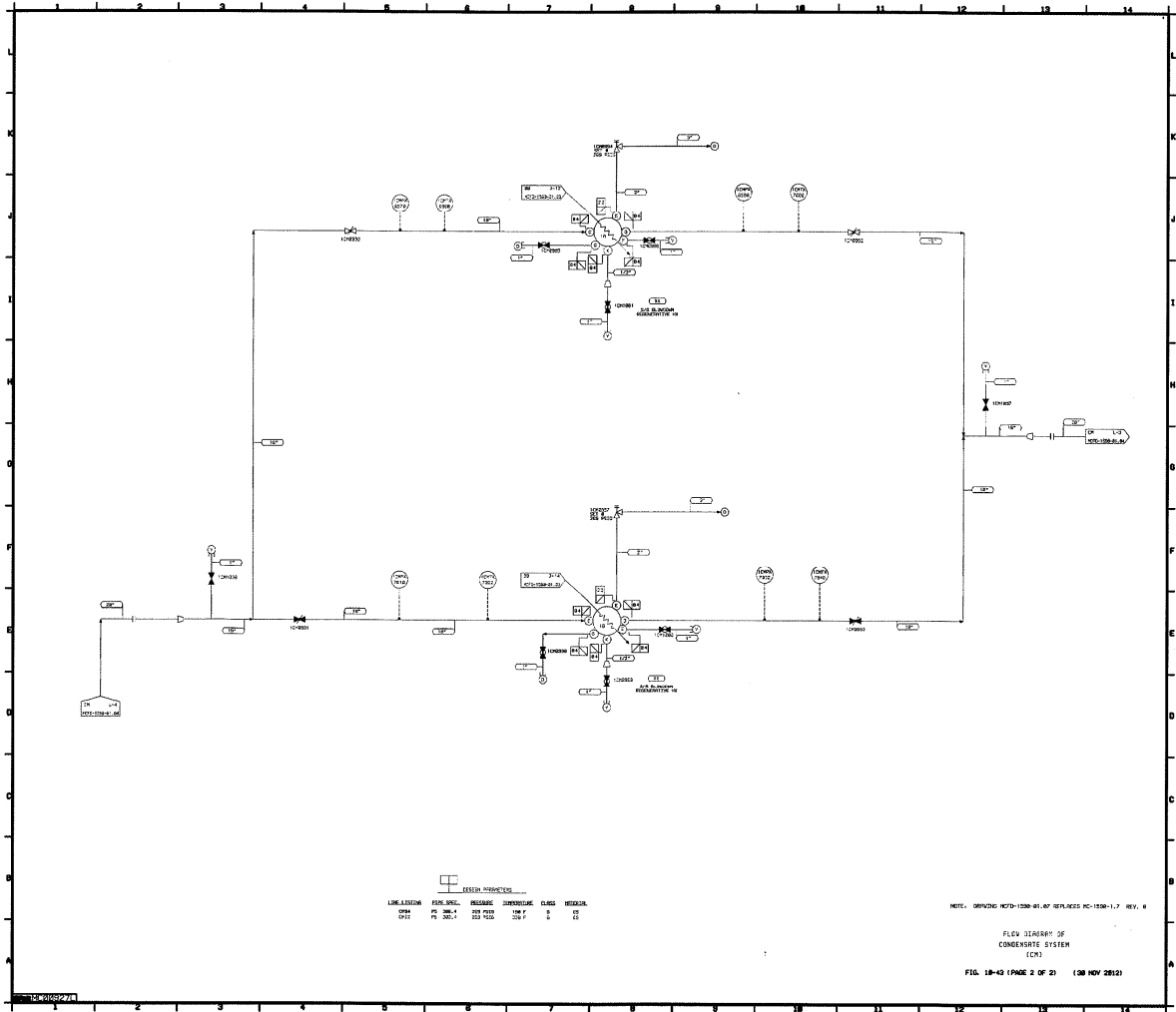


Figure 10-44. Flow Diagram of Condensate Storage System (CS)

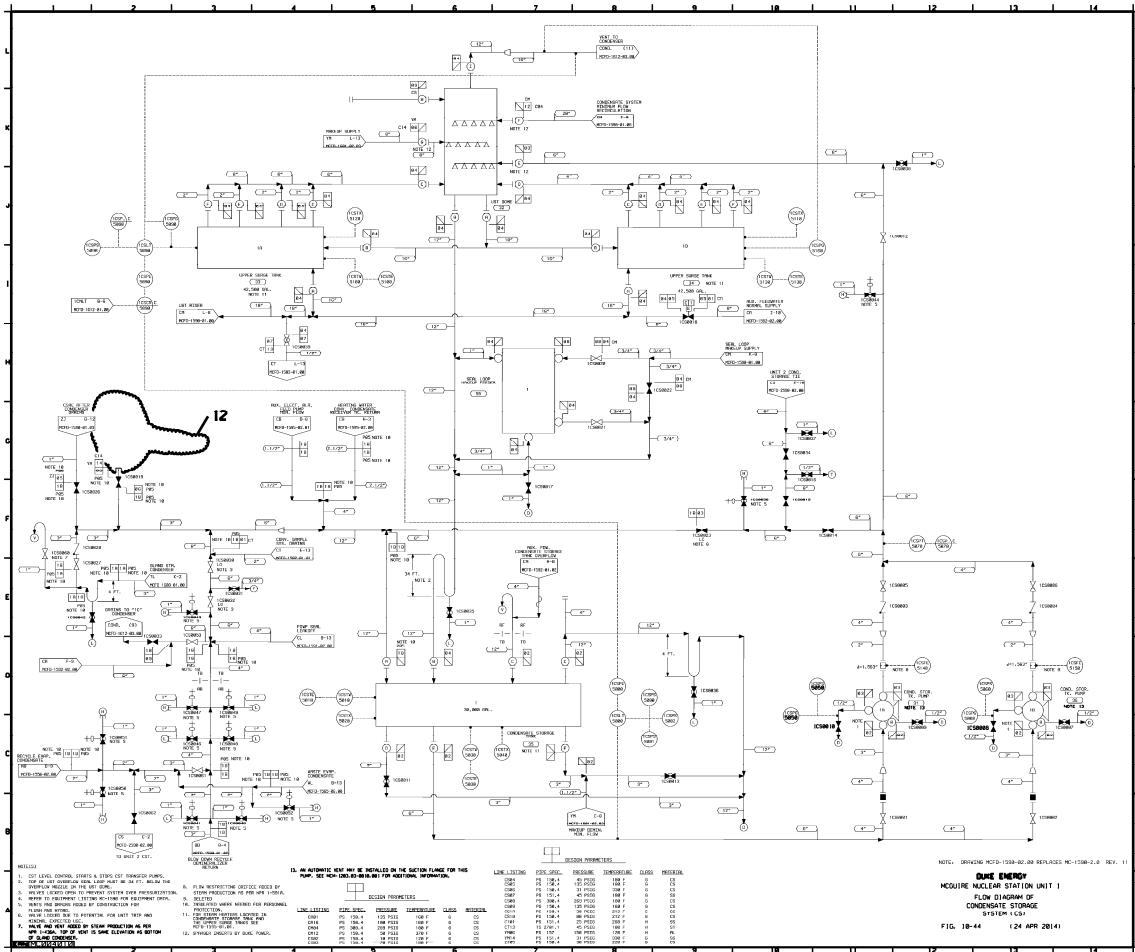
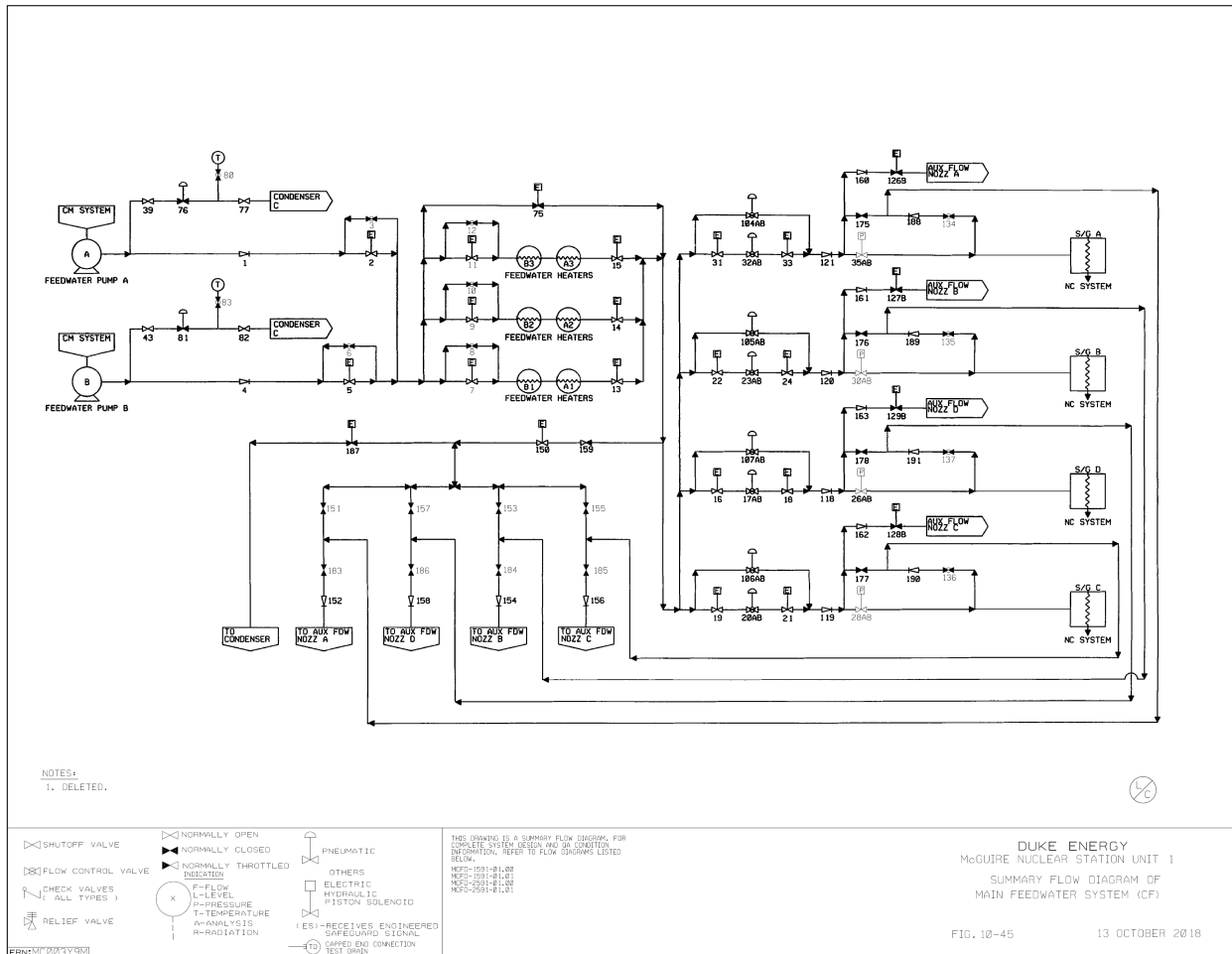
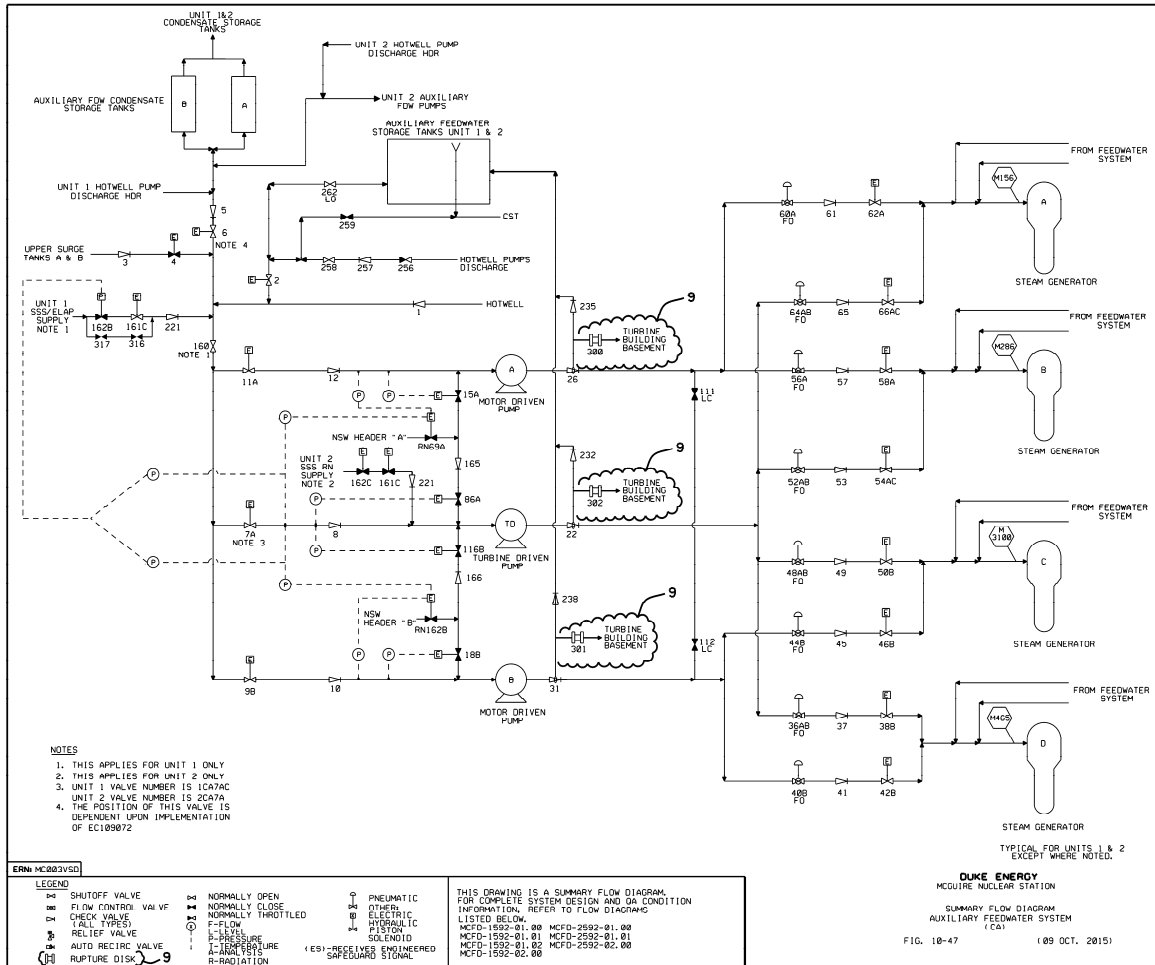


Figure 10-45. Summary Flow Diagram of Feedwater System



**Figure 10-46. Deleted Per 1993 Update**

Figure 10-47. Summary Flow Diagram Auxiliary Feedwater System (CA)





**Figure 10-48. Deleted Per 1993 Update**

Figure 10-49. General Piping Layout Feedwater System

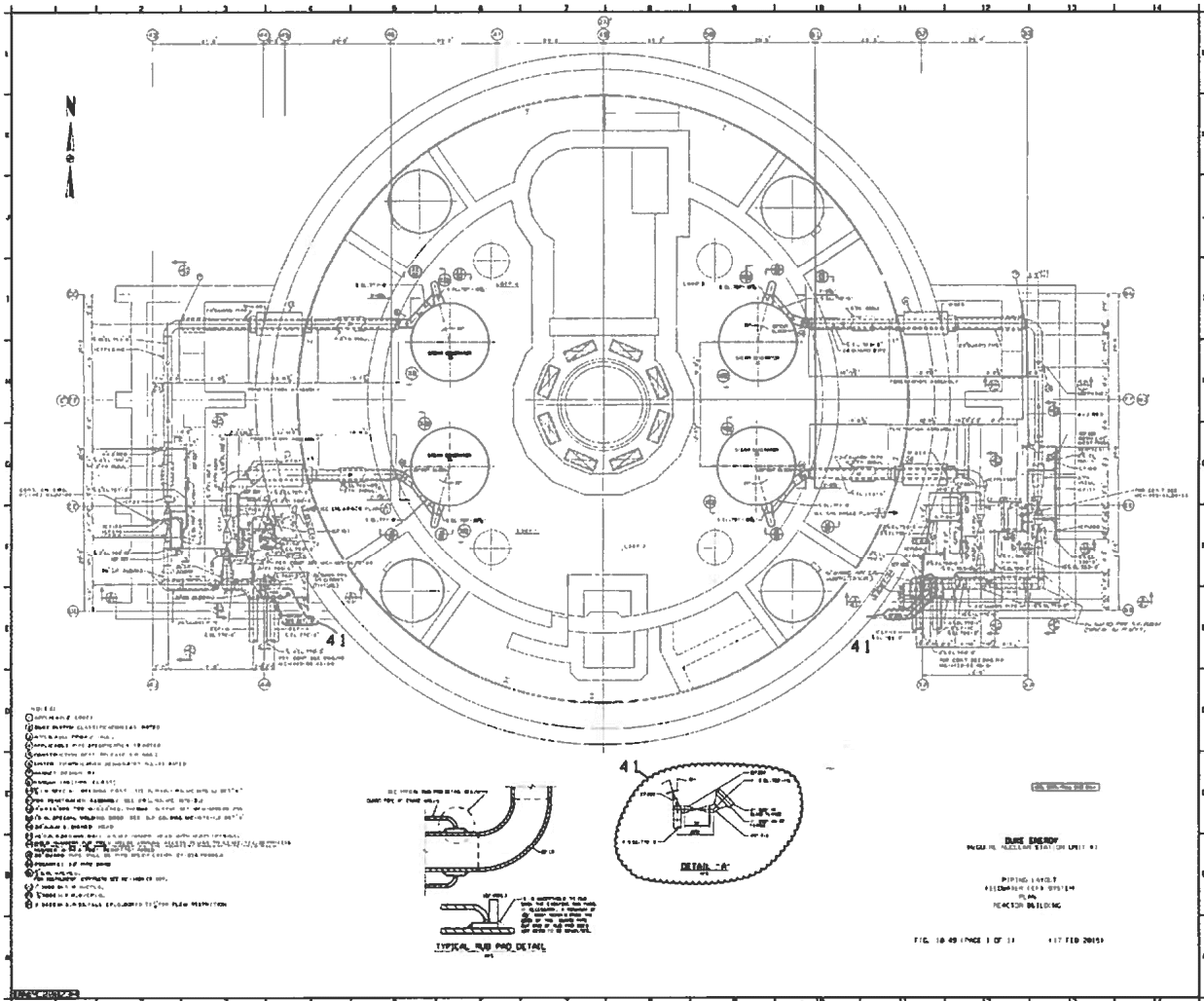
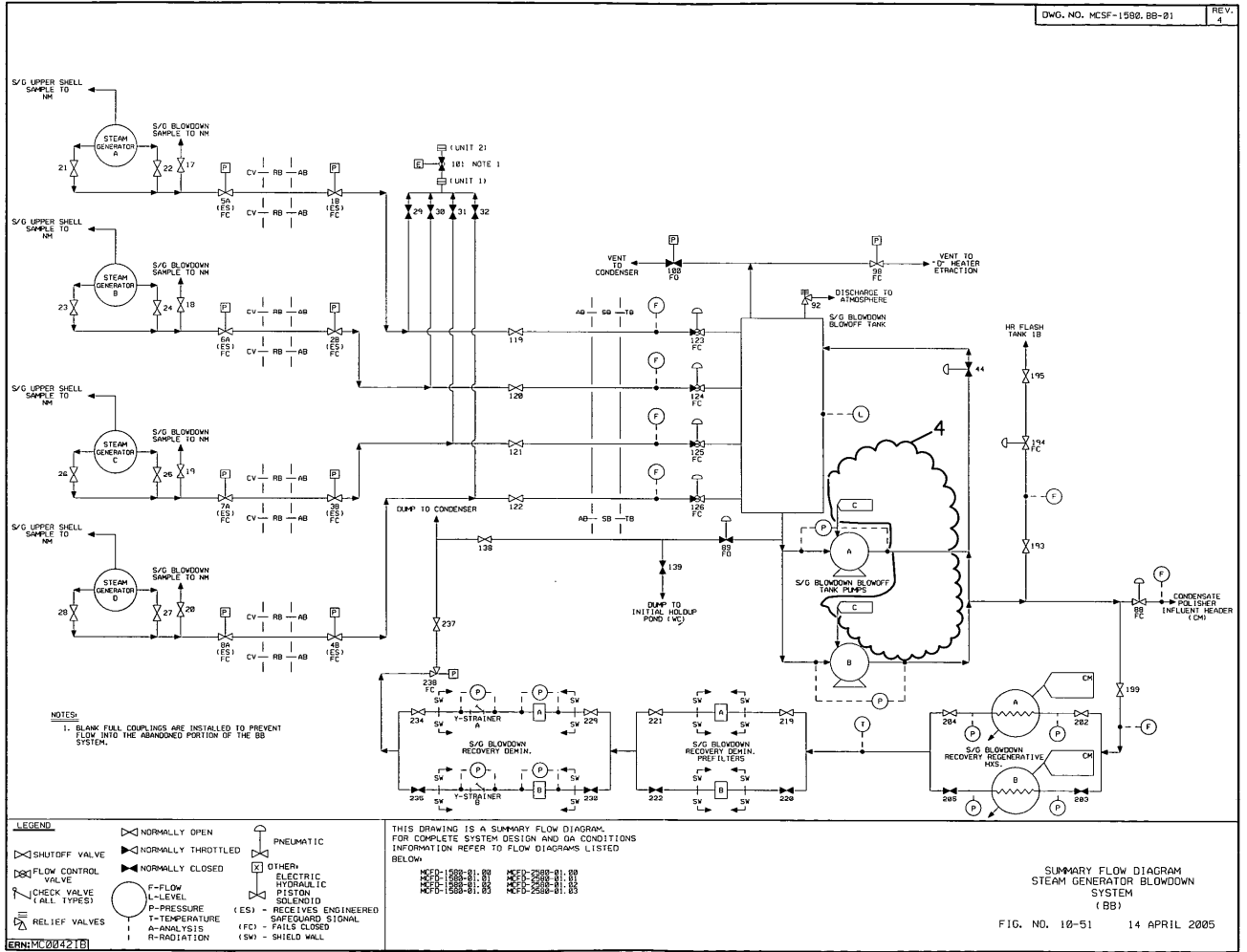


Figure 10-50. Deleted Per 2015 Update

Figure 10-51. Summary Flow Diagram of Steam Generator Blowdown System (BB)



**Figure 10-52. Deleted Per 1994 Update**

**Figure 10-53. Deleted Per 1994 Update**



Figure 10-55. McGuire Nuclear Station Unit 1 Flow Diagram of Heater Drain System (HW)

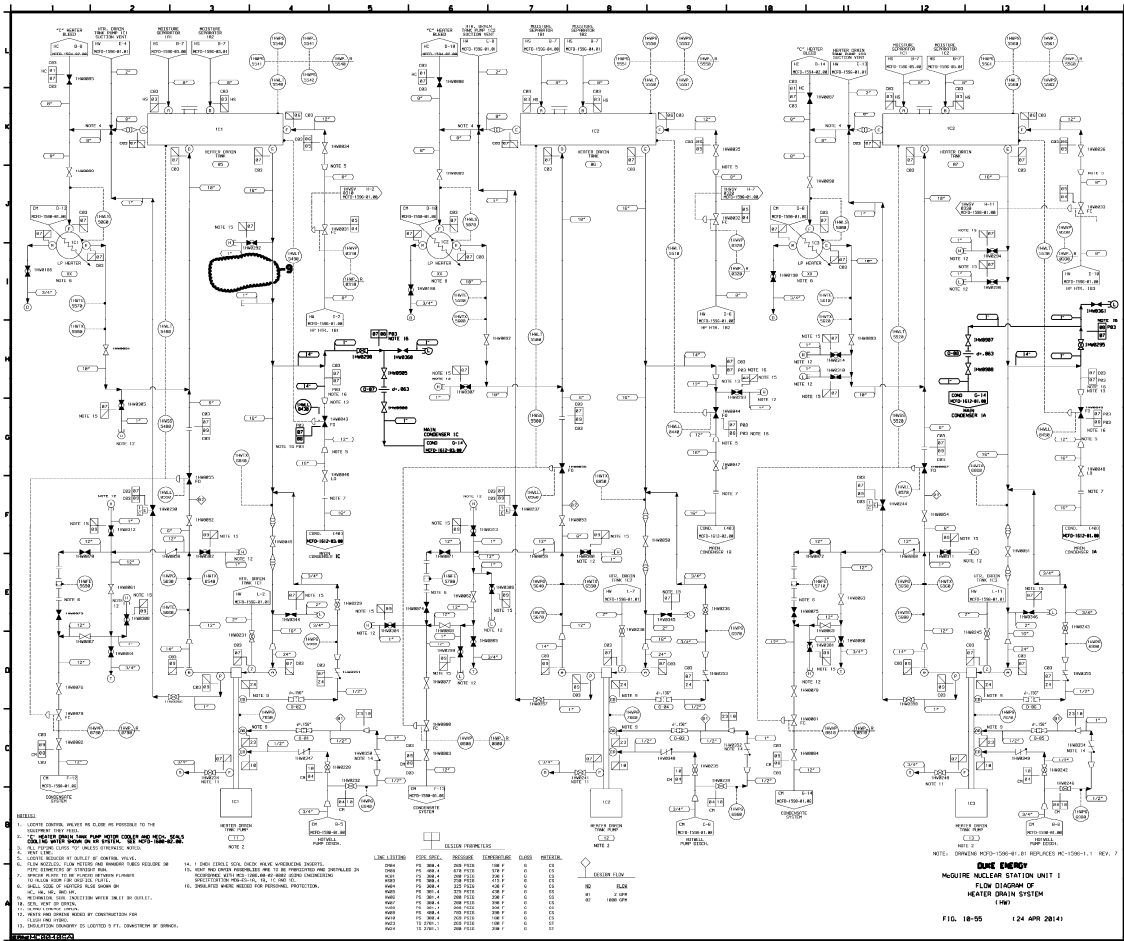


Figure 10-56. Flow Diagram of Heater Drain System

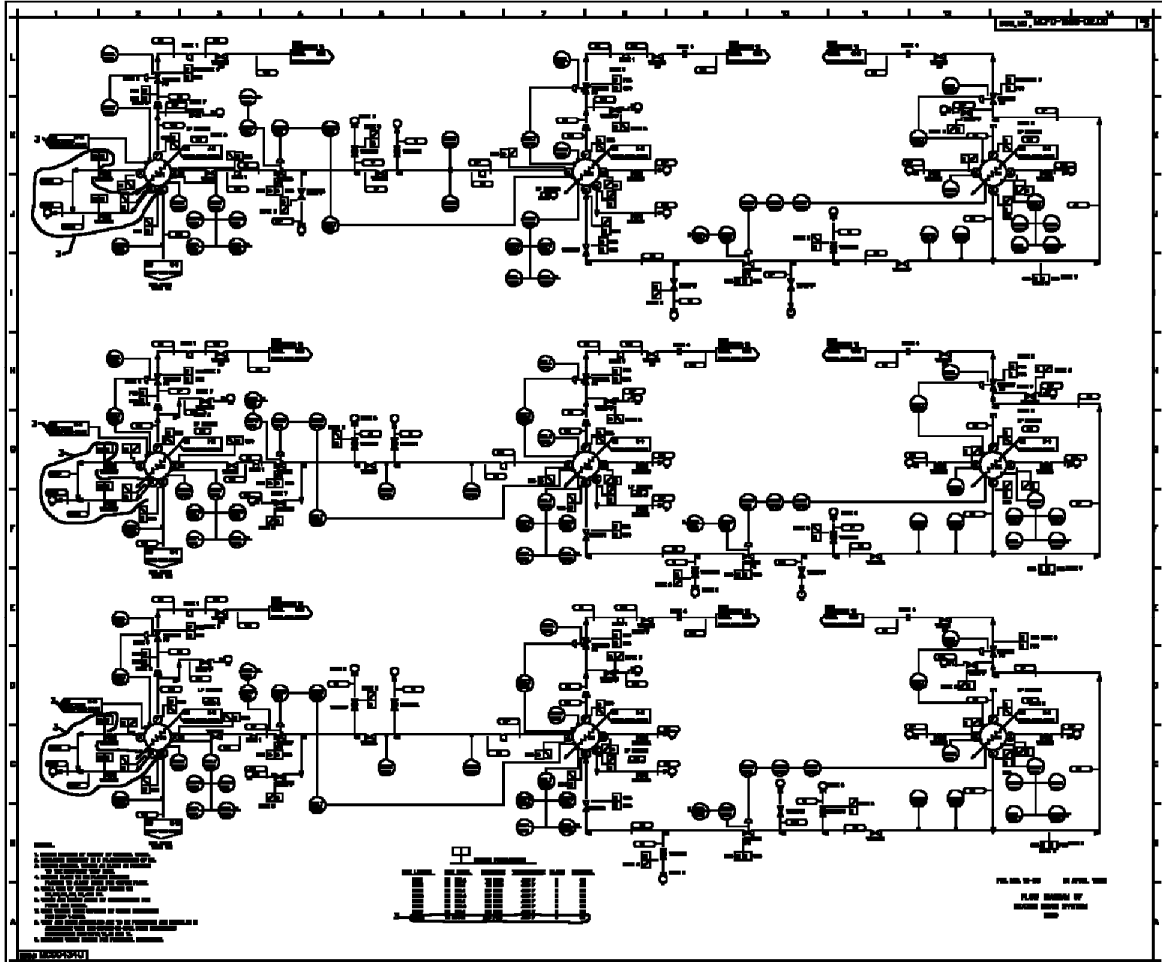




Figure 10-57. Flow Diagram of Heater Drain System (HW)

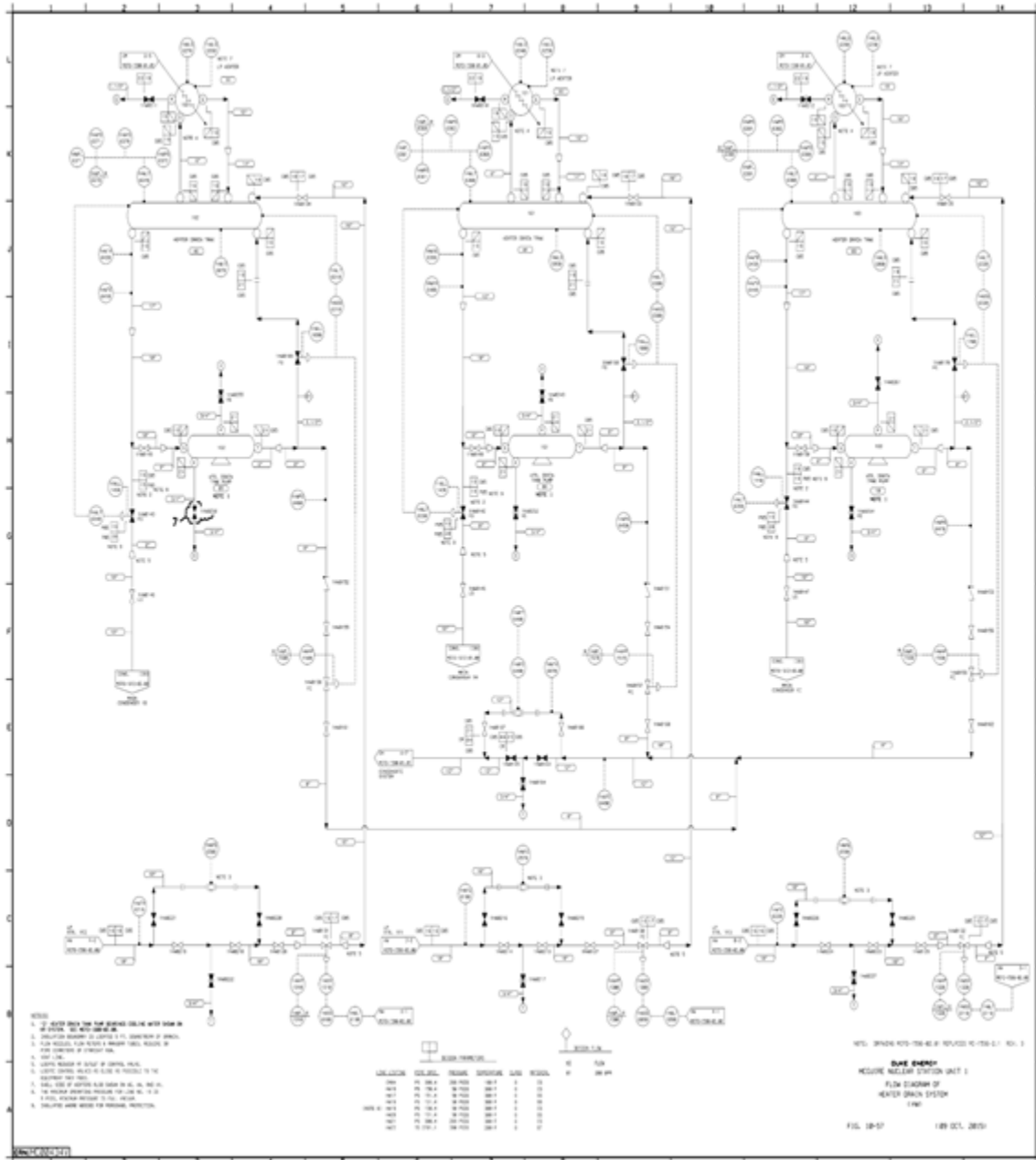




Figure 10-59. Flow Diagram of Moisture Separator Reheater Drain System

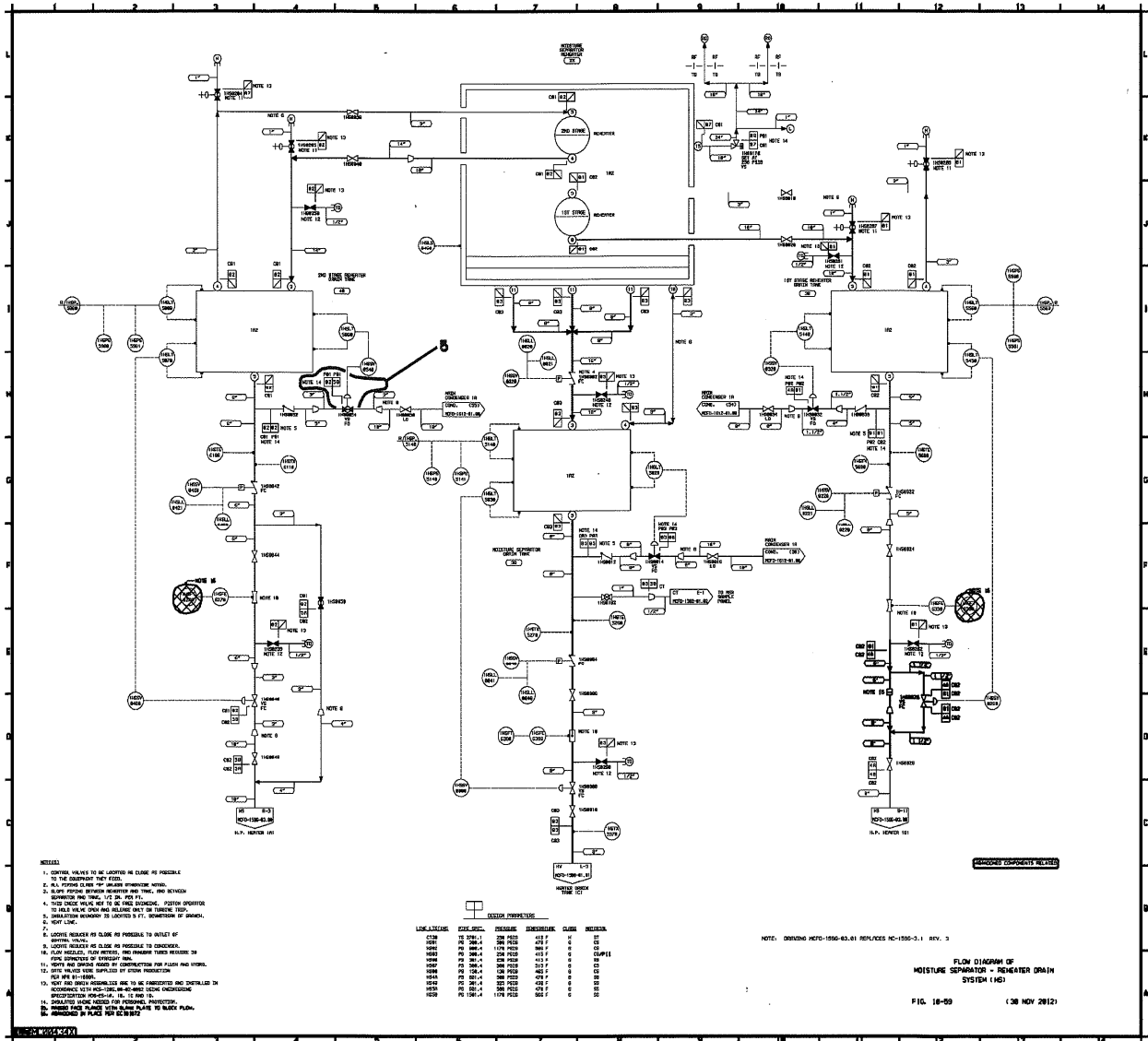




Figure 10-61. Flow Diagram of Moisture Separator Reheater Drain System

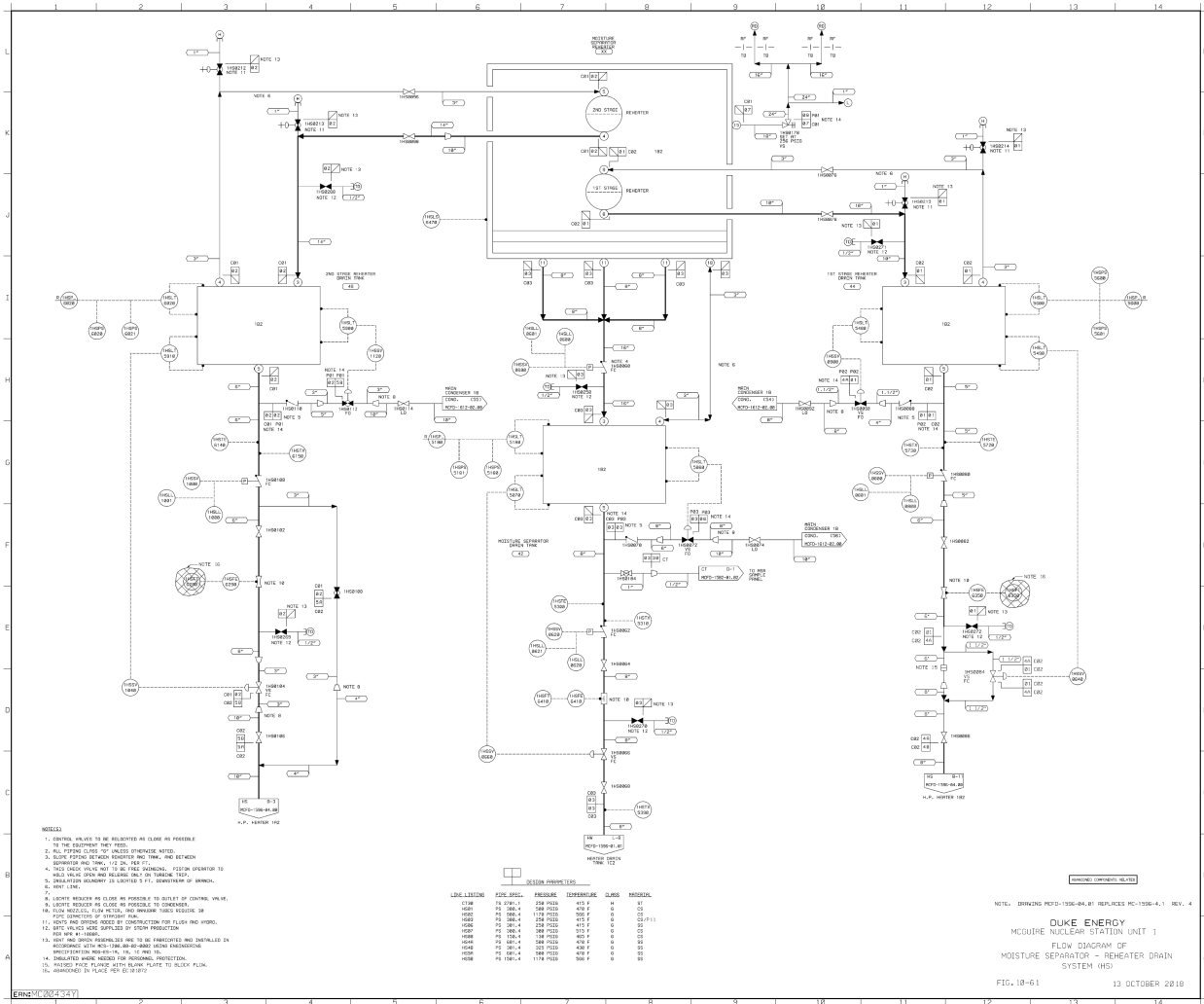




Figure 10-63. Flow Diagram of Moisture Separator Reheater Drain System

