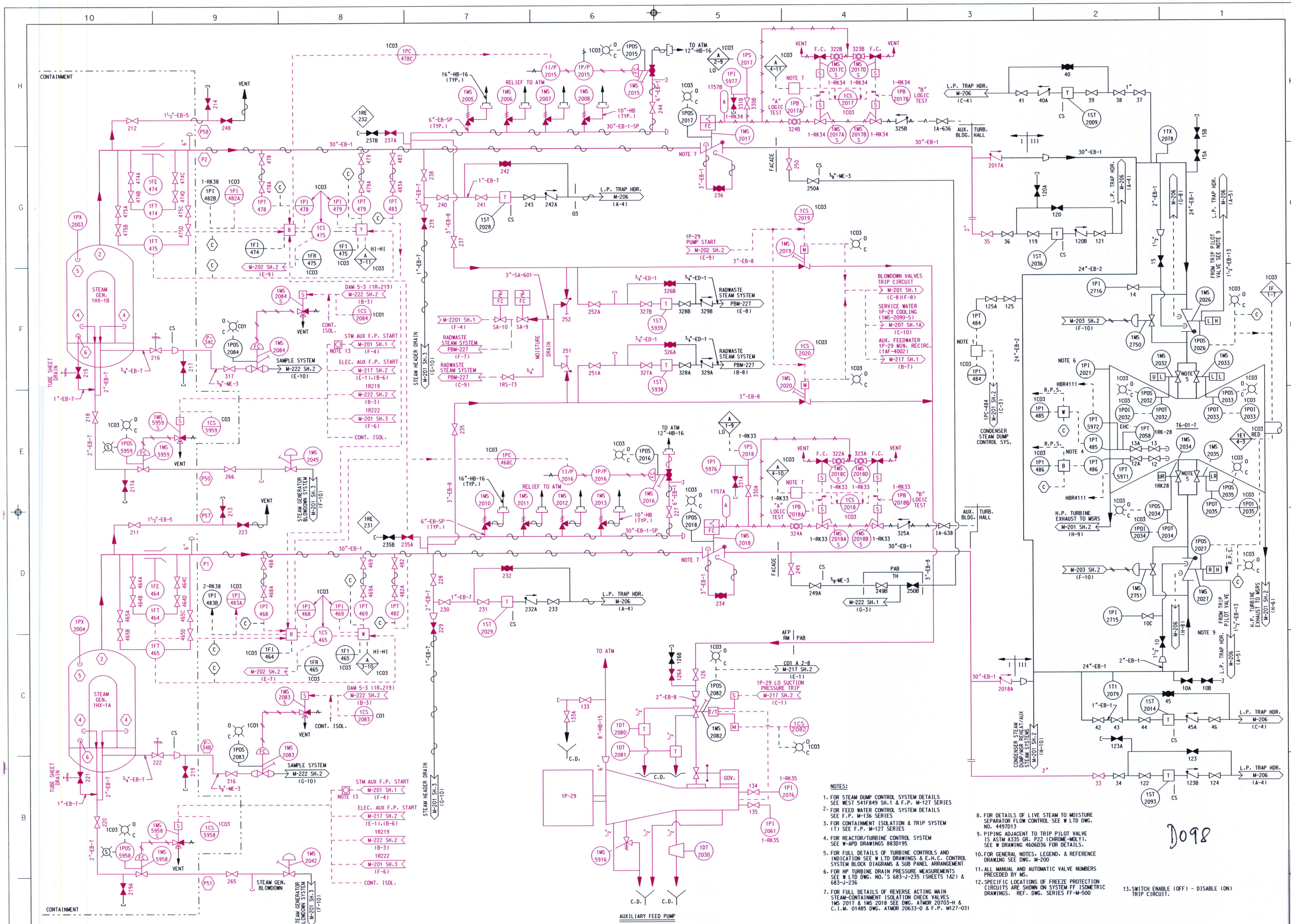

NOTES:

1. FOR STEAM DUMP CONTROL SYSTEM DETAILS SEE WEST 541F849 SH.1 & F.P. M-127 SERIES
2. FOR FEED WATER CONTROL SYSTEM DETAILS SEE F.P. M-136 SERIES
3. FOR CONTAINMENT ISOLATION & TRIP SYSTEM (T) SEE F.P. M-127 SERIES
4. FOR REACTOR/TURBINE CONTROL SYSTEM SEE W-APD DRAWINGS 883D195
5. FOR FULL DETAILS OF TURBINE CONTROLS AND INDICATION SEE W LTD DRAWINGS & E.H.C. CONTROL SYSTEM BLOCK DIAGRAMS & SUB PANEL ARRANGEMENT
6. FOR HP TURBINE DRAIN PRESSURE MEASUREMENTS SEE W LTD DWG. NO.'S 683-J-235 (SHEETS 1&2) & 683-J-236
7. FOR FULL DETAILS OF REVERSE ACTING MAIN STEAM-CONTAINMENT ISOLATION CHECK VALVES 1MS 2017 & 1MS 2018 SEE DWG. ATMOR 20703-H & C.I.M. 01485 DWG. ATMOR 20633-D & F.P. M127-031
8. FOR DETAILS OF LIVE STEAM TO MOISTURE SEPARATOR FLOW CONTROL SEE W LTD DWG. NO. 4497D13
9. PIPING ADJACENT TO TRIP PILOT VALVE IS ASTM A335 GR. P22 (CHROME-MOLY). SEE W DRAWING 4606D36 FOR DETAILS.
10. FOR GENERAL NOTES, LEGEND, & REFERENCE DRAWING SEE DWG. M-200
11. ALL MANUAL AND AUTOMATIC VALVE NUMBERS PRECEDED BY MS.
12. SPECIFIC LOCATIONS OF FREEZE PROTECTION CIRCUITS ARE SHOWN ON SYSTEM FF ISOMETRIC DRAWINGS. REF. DWG. SERIES FF-M-500
13. SWITCH ENABLE (OFF) - DISABLE (ON) TRIP CIRCUIT.

D098

LEGEND

MAGENTA - IN SCOPE LR

BLACK - NOT IN SCOPE LR

LR-M-201 SH-1

UNIT 1

MAIN & REHEAT STEAM SYSTEM

REV. 1 DATE:10-17-03