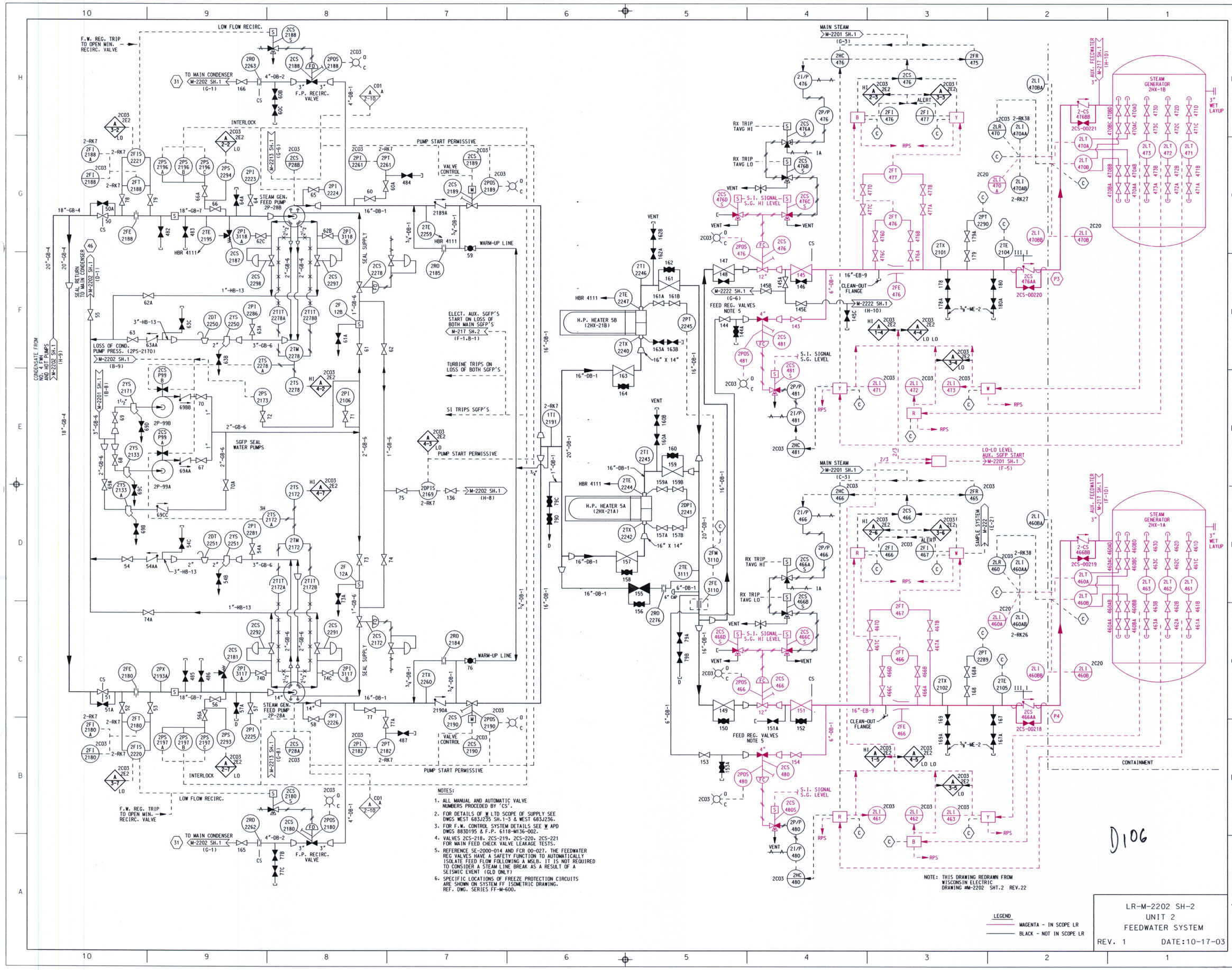

NOTES:

1. ALL MANUAL AND AUTOMATIC VALVE NUMBERS PROCEDED BY 'CS'.
2. FOR DETAILS OF W LTD SCOPE OF SUPPLY SEE DWGS WEST 683J235 SH.1-3 & WEST 683J236.
3. FOR F.W. CONTROL SYSTEM DETAILS SEE W APD DWGS 883D195 & F.P. 6118-M136-002.
4. VALVES 2CS-218, 2CS-219, 2CS-220, 2CS-221 FOR MAIN FEED CHECK VALVE LEAKAGE TESTS.
5. REFERENCE SE-2000-014 AND FCR 00-027. THE FEEDWATER REG VALVES HAVE A SAFETY FUNCTION TO AUTOMATICALLY ISOLATE FEED FLOW FOLLOWING A MSLB. IT IS NOT REQUIRED TO CONSIDER A STEAM LINE BREAK AS A RESULT OF A SEISMIC EVENT (GLD ONLY)
6. SPECIFIC LOCATIONS OF FREEZE PROTECTION CIRCUITS ARE SHOWN ON SYSTEM FF ISOMETRIC DRAWING. REF. DWG. SERIES FF-M-600.

NOTE: THIS DRAWING REDRAWN FROM WISCONSIN ELECTRIC DRAWING #M-2202 SHT.2 REV.22

LEGEND
MAGENTA - IN SCOPE LR
BLACK - NOT IN SCOPE LR

D106

LR-M-2202 SH-2
UNIT 2
FEEDWATER SYSTEM
REV. 1 DATE:10-17-03