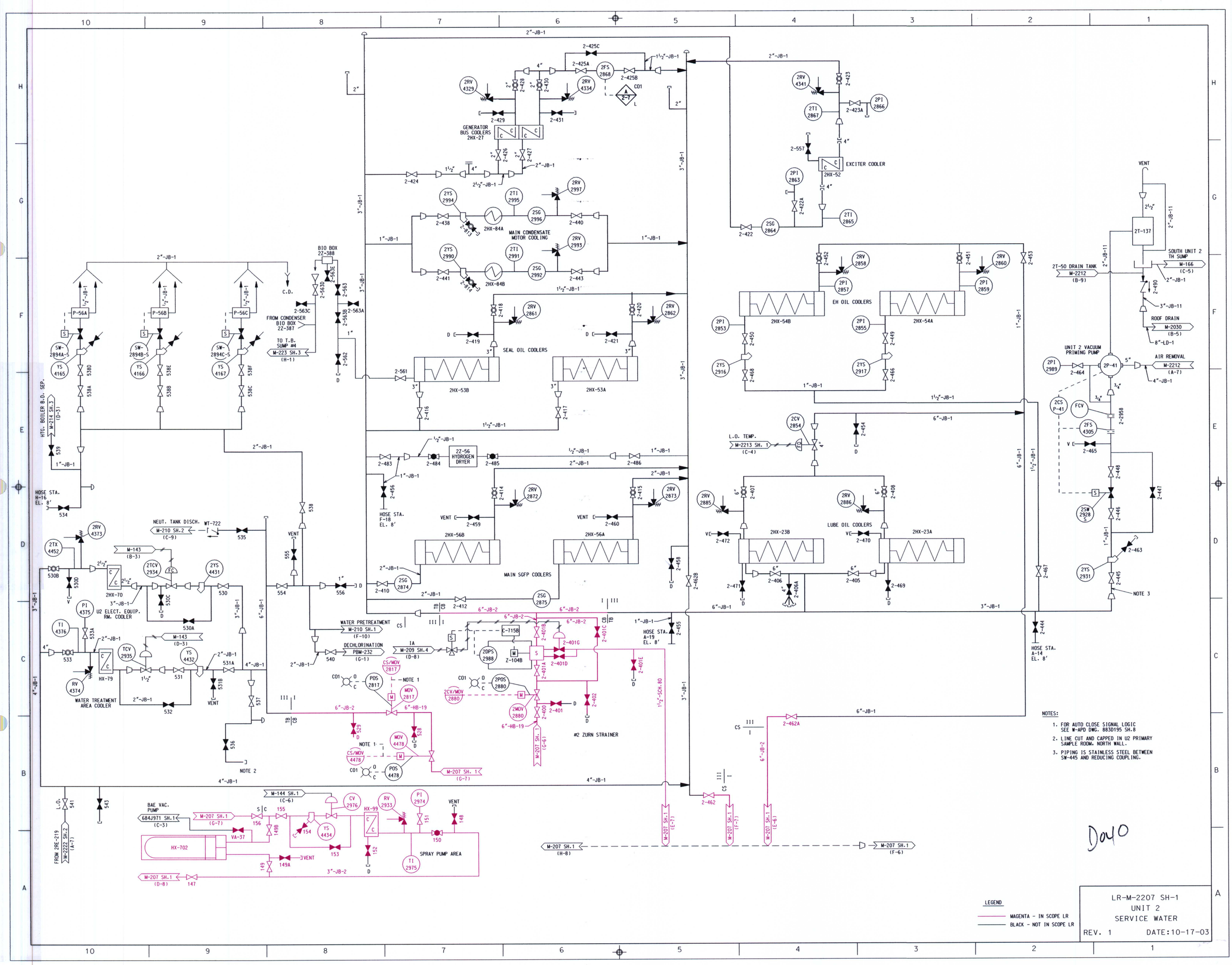
GENERATOR BUS COOLERS 2HX-27
MAIN CONDENSATE MOTOR COOLING
2HX-84A
2HX-84B
EXCITER COOLER
2HX-52
SEAL OIL COOLERS
2HX-53B
2HX-53A
EH OIL COOLERS
2HX-54B
2HX-54A
2Z-56 HYDROGEN DRYER
MAIN SGFP COOLERS
2HX-56B
2HX-56A
LUBE OIL COOLERS
2HX-23B
2HX-23A
BIO BOX 2Z-388
FROM CONDENSER BIO BOX 2Z-387
TO T.B. SUMP #4
M-223 SH.3
(H-1)
HTG. BOILER B.D. SEP.
M-214 SH.3
(D-3)
HOSE STA. N-16 EL. 8'
HOSE STA. F-18 EL. 8'
HOSE STA. A-19 EL. 8'
HOSE STA. A-14 EL. 8'
NEUT. TANK DISCH.
M-210 SH.2
(C-9)
M-143
(B-3)
2HX-70
U2 ELECT. EQUIP. RM. COOLER
HX-79
WATER TREATMENT AREA COOLER
WATER PRETREATMENT
M-210 SH.1
(F-10)
DECHLORINATION
PBM-232
(G-1)
M-209 SH.4
(D-8)
#2 ZURN STRAINER
M-207 SH.1
(G-7)
M-207 SH.1
(G-6)
M-207 SH.1
(E-7)
M-207 SH.1
(F-7)
M-207 SH.1
(E-6)
M-207 SH.1
(H-8)
M-207 SH.1
(F-6)
M-207 SH.1
(D-8)
M-144 SH.1
(C-6)
BAE VAC. PUMP
684J971 SH.1
(C-3)
HX-702
SPRAY PUMP AREA
FROM 2RE-219
M-2222 SH.2
(A-7)
L.O. TEMP.
M-2213 SH. 1
(C-4)
2T-50 DRAIN TANK
M-2212
(B-9)
SOUTH UNIT 2 TH SUMP
M-166
(C-5)
ROOF DRAIN
M-2030
(B-5)
UNIT 2 VACUUM PRIMING PUMP
AIR REMOVAL
M-2212
(A-7)
VENT
NOTE 1
NOTE 2
NOTE 3
NOTES:
1. FOR AUTO CLOSE SIGNAL LOGIC SEE W-APD DWG. 883D195 SH.8
2. LINE CUT AND CAPPED IN U2 PRIMARY SAMPLE ROOM, NORTH WALL.
3. PIPING IS STAINLESS STEEL BETWEEN SW-445 AND REDUCING COUPLING.
LEGEND
MAGENTA - IN SCOPE LR
BLACK - NOT IN SCOPE LR
LR-M-2207 SH-1
UNIT 2
SERVICE WATER
REV. 1
DATE:10-17-03