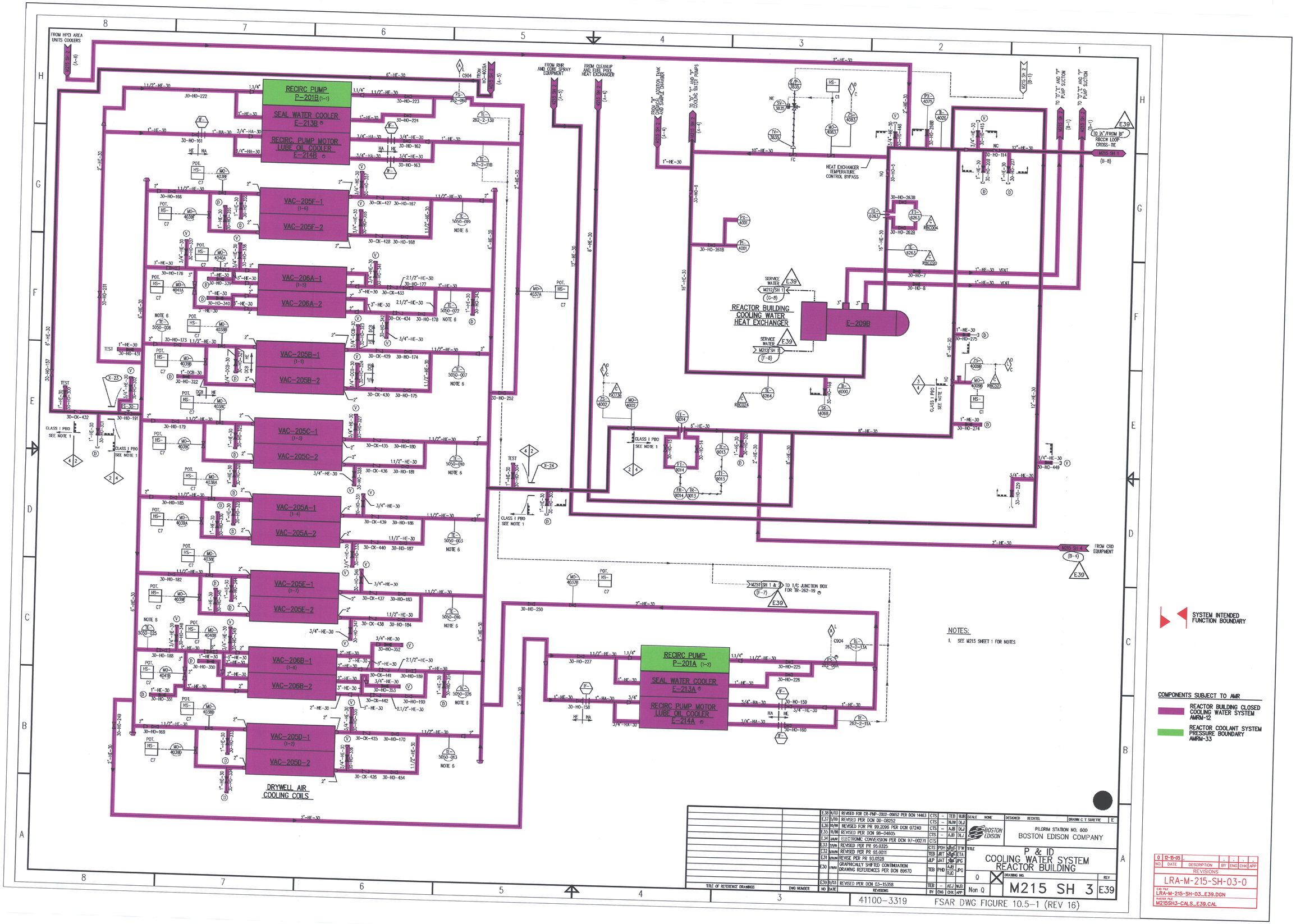
RECIRC PUMP P-201B (1-1)
SEAL WATER COOLER E-213B
RECIRC. PUMP MOTOR LUBE OIL COOLER E-214B
VAC-205F-1 (1-6)
VAC-205F-2
VAC-206A-1 (1-5)
VAC-206A-2
VAC-205B-1 (1-1)
VAC-205B-2
VAC-205C-1 (1-3)
VAC-205C-2
VAC-205A-1 (1-4)
VAC-205A-2
VAC-205E-1 (1-7)
VAC-205E-2
VAC-206B-1 (1-8)
VAC-206B-2
VAC-205D-1 (1-2)
VAC-205D-2
DRYWELL AIR COOLING COILS
RECIRC PUMP P-201A (1-2)
SEAL WATER COOLER E-213A
RECIRC PUMP MOTOR LUBE OIL COOLER E-214A
REACTOR BUILDING COOLING WATER HEAT EXCHANGER
E-209B
FROM HPCI AREA UNITS COOLERS
FROM RHR AND CORE SPRAY EQUIPMENT
FROM CLEANUP AND FUEL POOL HEAT EXCHANGER
TO "A" AND "B" COOLING WATER PUMPS
HEAT EXCHANGER TEMPERATURE CONTROL BYPASS
TO "A"/FROM "B" RBCCW LOOP CROSS-TIE
FROM CRD EQUIPMENT
TO I/C JUNCTION BOX FOR TB-262-19
CLASS I PBO SEE NOTE 1
NOTES:
1. SEE M215 SHEET 1 FOR NOTES
SYSTEM INTENDED FUNCTION BOUNDARY
COMPONENTS SUBJECT TO AMR
REACTOR BUILDING CLOSED COOLING WATER SYSTEM AMRM-12
REACTOR COOLANT SYSTEM PRESSURE BOUNDARY AMRM-33
BOSTON EDISON
PILGRIM STATION NO. 600
BOSTON EDISON COMPANY
P & ID
COOLING WATER SYSTEM
REACTOR BUILDING
M215 SH 3
E39
LRA-M-215-SH-03-0
LRA-M-215-SH-03_E39.DGN
M215SH3-CALS_E39.CAL
41100-3319
FSAR DWG FIGURE 10.5-1 (REV 16)