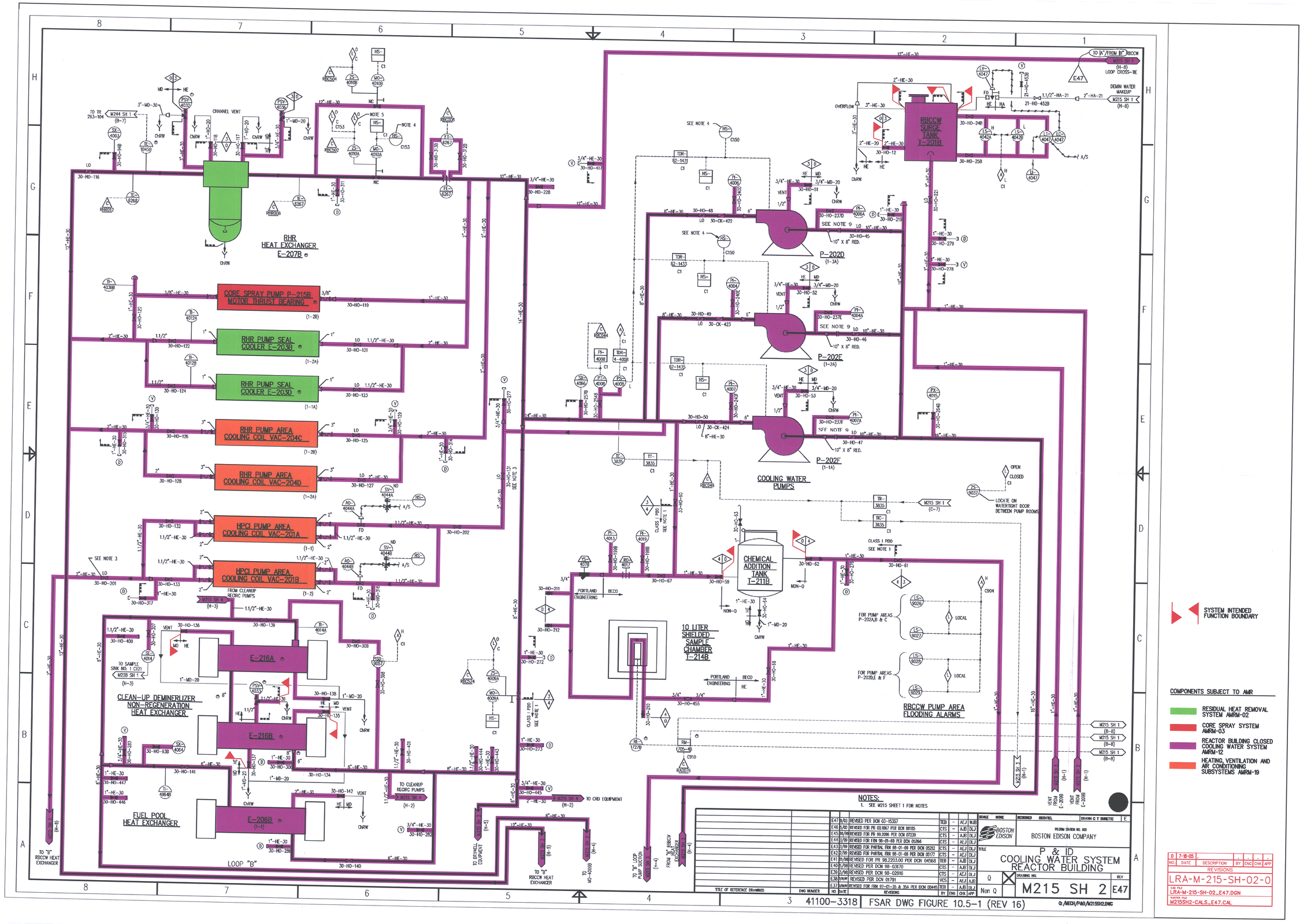
RHR HEAT EXCHANGER E-207B
CORE SPRAY PUMP P-215B MOTOR THRUST BEARING
RHR PUMP SEAL COOLER E-203B
RHR PUMP SEAL COOLER E-203D
RHR PUMP AREA COOLING COIL VAC-204C
RHR PUMP AREA COOLING COIL VAC-204D
HPCI PUMP AREA COOLING COIL VAC-201A
HPCI PUMP AREA COOLING COIL VAC-201B
E-216A
E-216B
E-206B
CLEAN-UP DEMINERLIZER NON-REGENERATION HEAT EXCHANGER
FUEL POOL HEAT EXCHANGER
LOOP "B"
RBCCW SURGE TANK T-201B
P-202D
P-202E
P-202F
COOLING WATER PUMPS
CHEMICAL ADDITION TANK T-211B
10 LITER SHIELDED SAMPLE CHAMBER T-214B
RBCCW PUMP AREA FLOODING ALARMS
SYSTEM INTENDED FUNCTION BOUNDARY
COMPONENTS SUBJECT TO AMR
RESIDUAL HEAT REMOVAL SYSTEM AMRM-02
CORE SPRAY SYSTEM AMRM-03
REACTOR BUILDING CLOSED COOLING WATER SYSTEM AMRM-12
HEATING, VENTILATION AND AIR CONDITIONING SUBSYSTEMS AMRM-19
NOTES:
1. SEE M215 SHEET 1 FOR NOTES
BOSTON EDISON
BOSTON EDISON COMPANY
P & ID
COOLING WATER SYSTEM
REACTOR BUILDING
M215 SH 2
E47
LRA-M-215-SH-02-0
41100-3318
FSAR DWG FIGURE 10.5-1 (REV 16)