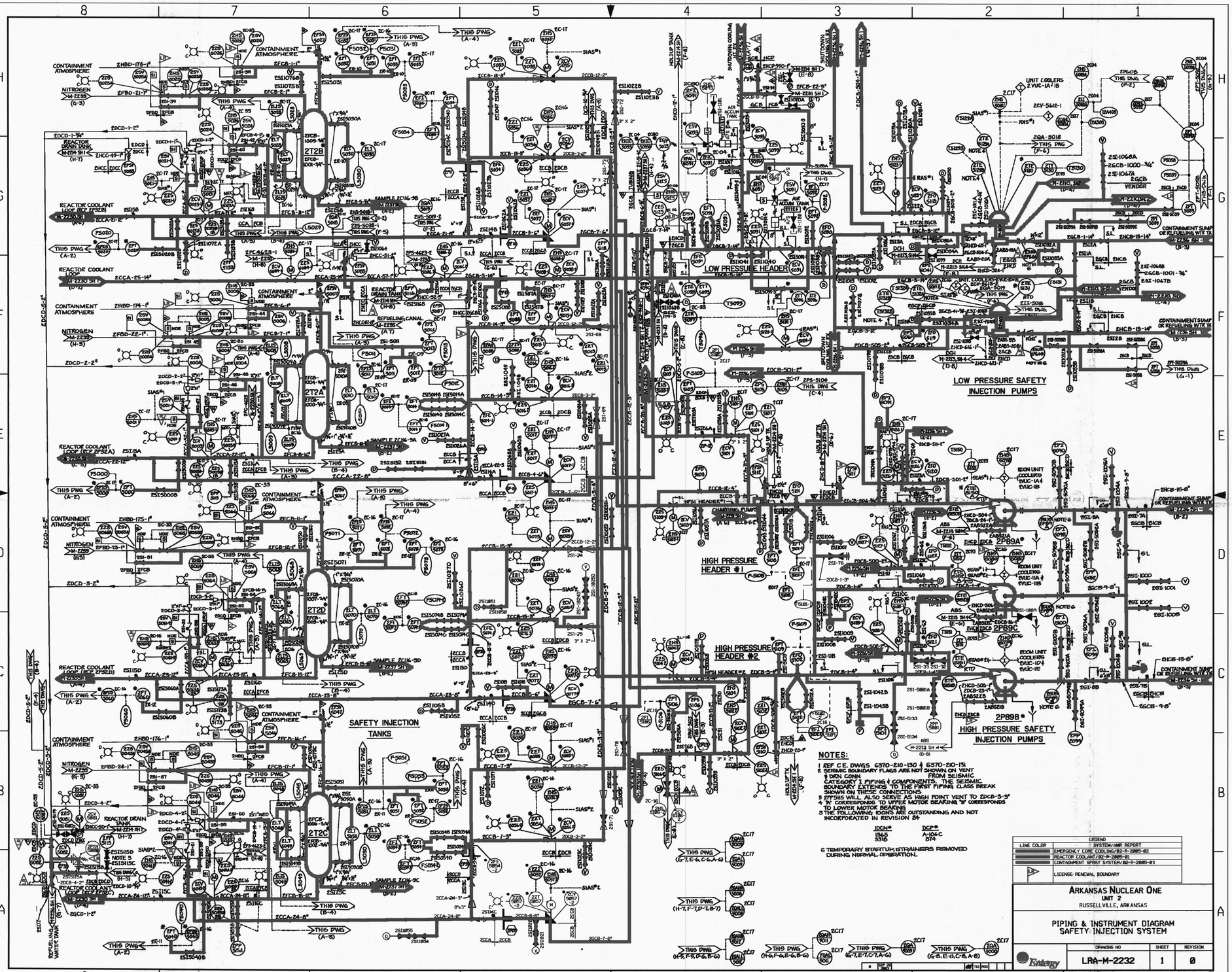

LOW PRESSURE HEADER
LOW PRESSURE SAFETY INJECTION PUMPS
HIGH PRESSURE HEADER #1
HIGH PRESSURE HEADER #2
HIGH PRESSURE SAFETY INJECTION PUMPS
SAFETY INJECTION TANKS
CONTAINMENT ATMOSPHERE
NITROGEN
REACTOR DRAIN TANK
REACTOR COOLANT LOOP
REFUELING CANAL
UNIT COOLERS
ROOM UNIT COOLERS
VENDOR
NOTES:
1 REF C.E. DWGS 6370-210-150 & 6370-210-151
2 SEISMIC BOUNDARY FLAGS ARE NOT SHOWN ON VENT & DRN CONN FROM SEISMIC CATEGORY I PIPING & COMPONENTS. THE SEISMIC BOUNDARY EXTENDS TO THE FIRST PIPING CLASS BREAK SHOWN ON THESE CONNECTIONS
3 2PP5115 WILL ALSO SERVE AS HIGH POINT VENT TO 2DCB-3-3"
4 "A" CORRESPONDS TO UPPER MOTOR BEARING "B" CORRESPONDS TO LOWER MOTOR BEARING
5 THE FOLLOWING IDONS ARE OUTSTANDING AND NOT INCORPORATED IN REVISION 24
IDCN# 1365 3318
DCP# A-106C 574
6 TEMPORARY STARTUP STRAINERS REMOVED DURING NORMAL OPERATION.
LEGEND
LINE COLOR
SYSTEM/AMR REPORT
EMERGENCY CORE COOLING/02-R-2005-02
REACTOR COOLANT/02-R-2005-03
CONTAINMENT SPRAY SYSTEM/02-R-2005-03
LICENSE: RENEWAL BOUNDARY
ARKANSAS NUCLEAR ONE
UNIT 2
RUSSELLVILLE, ARKANSAS
PIPING & INSTRUMENT DIAGRAM
SAFETY INJECTION SYSTEM
Entergy
DRAWING NO
LRA-M-2232
SHEET
1
REVISION
0
RED "X" IF ORIGINAL
BASED ON M-2232 SH 1 REV 110

D-40