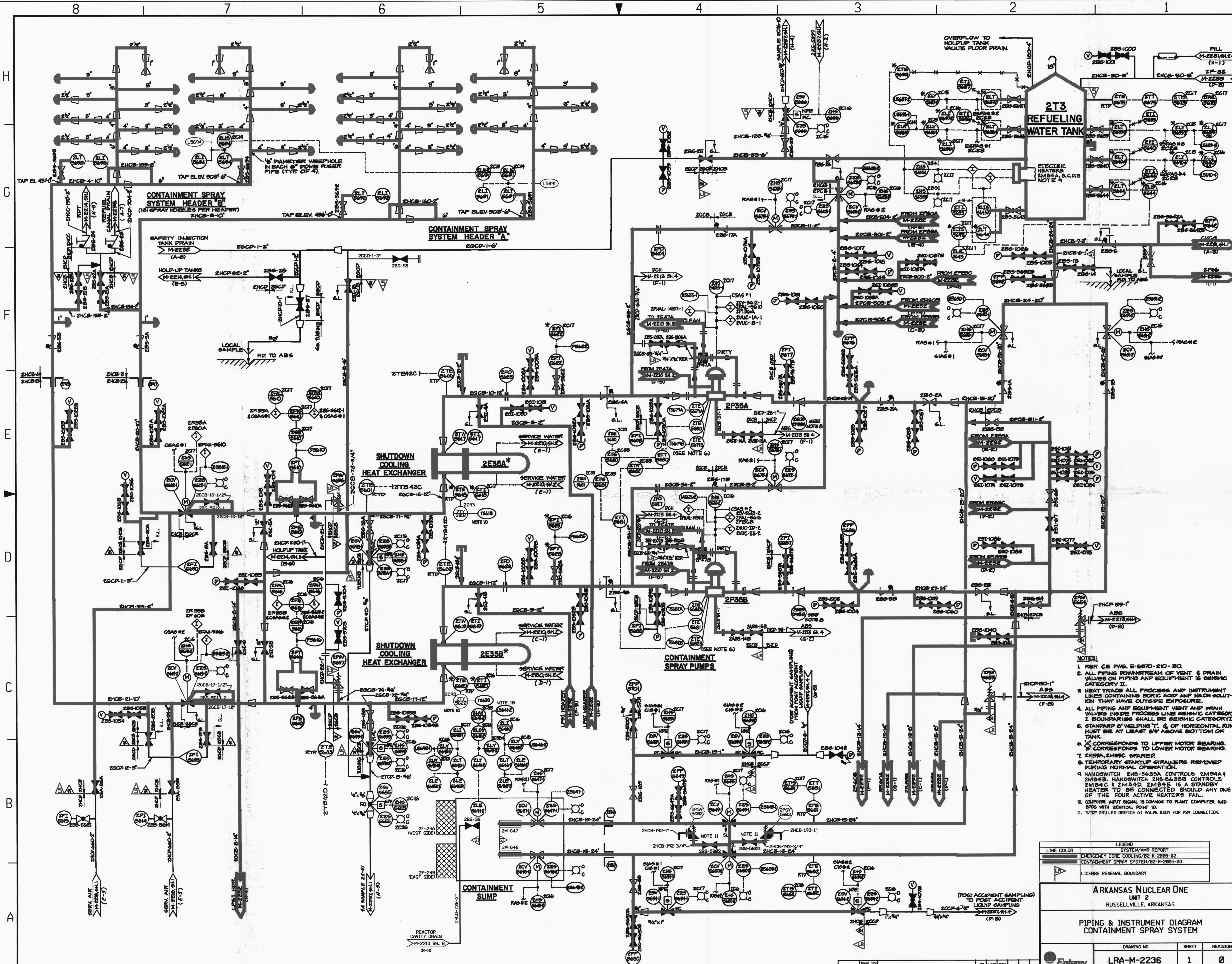

NOTES:

1. REF. CE DWG. E-6570-210-130.
2. ALL PIPING DOWNSTREAM OF VENT & DRAIN VALVES ON PIPING AND EQUIPMENT IS SEISMIC CATEGORY II.
3. HEAT TRACE ALL PROCESS AND INSTRUMENT LINES CONTAINING BORIC ACID AND NaOH SOLUTION THAT HAVE OUTSIDE EXPOSURE.
4. ALL PIPING AND EQUIPMENT VENT AND DRAIN VALVES INSIDE PROCESS LINE SEISMIC CATEGORY I BOUNDARIES SHALL BE SEISMIC CATEGORY I.
5. STANDARD 8" WELDING "T". ℄ OF HORIZONTAL RUN MUST BE AT LEAST 8¼" ABOVE BOTTOM OF TANK.
6. "A" CORRESPONDS TO UPPER MOTOR BEARING. "B" CORRESPONDS TO LOWER MOTOR BEARING.
7. 2M59A, 2M59C SPARED.
8. TEMPORARY STARTUP STRAINERS REMOVED DURING NORMAL OPERATION.
9. HANDSWITCH 2HS-5635A CONTROLS 2M34A & 2M34B. HANDSWITCH 2HS-5635B CONTROLS 2M34C & 2M34D. 2M34E IS A STANDBY HEATER TO BE CONNECTED SHOULD ANY ONE OF THE FOUR ACTIVE HEATERS FAIL.
10. COMPUTER INPUT SIGNAL IS COMMON TO PLANT COMPUTER AND SPDS WITH IDENTICAL POINT ID.
11. 3/32" DRILLED ORIFICE AT VALVE BODY FOR PSV CONNECTION.

LEGEND	
LINE COLOR	SYSTEM/AMR REPORT
	EMERGENCY CORE COOLING/02-R-2005-02
	CONTAINMENT SPRAY SYSTEM/02-R-2005-03
LR	LICENSE RENEWAL BOUNDARY

ARKANSAS NUCLEAR ONE
UNIT 2
RUSSELLVILLE, ARKANSAS

PIPING & INSTRUMENT DIAGRAM
CONTAINMENT SPRAY SYSTEM

	DRAWING NO	SHEET	REVISION
Entergy	LRA-M-2236	1	0

0	SEP 23 2003			ACT	TS1

BASED ON M-2236 SH 1 REV 89

RED "X" IF ORIGINAL

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