



- NOTES:**
- 1) FOR GENERAL NOTES LEGEND & REF DWG SEE DWG M-2200
 - 2) INSTALL AUTO AIR VENTS AND GLOBE VALVE AT HIGH POINTS IN PIPING (TYPE AS SHOWN FOR UNIT HEATERS)
 - 3) INSTALL DRAINS AT ALL LOW POINTS IN PIPING
 - 4) SHUT OFF VALVES & BALANCING VALVE OR COCK AT UNIT HEATERS SHALL BE LINE SIZE
 - 5) RELIEF VALVES, PRESSURE GAUGE, THERMOMETER, LOW WATER CUTOFF, ANGLE DRAIN VALVE, BURNER CONTROLS, ETC. WILL BE FURNISHED WITH BOILER TO PROVIDE A COMPLETE OPERATIONAL UNIT. FOR DETAILS SEE BECHTEL VENDOR DWG. NO. 64600-M-2200
 - 6) *F* INDICATES TO BE FURNISHED BY H&V CONTROLS SUBCONTRACTOR
 - 7) FLOW ELEMENTS SHOWN (FE) ARE FOR MEASUREMENT AND BALANCING OF THE SYSTEM
 - 8) FOR CONTROL DIAGRAM SEE DWG M-2262 SH 3 AND M-2263 SH 2
 - 9) PROPANE TANK MULTI VALVE
 - 10) LOW WATER FUEL CUT-OFF W/ MANUAL RESET AND LOW WATER FUEL CUT-OFF AND ALARM
 - 11) EDV-2888 AND EDV-2889 HAVE A COMMON OPERATOR
 - 12) VALVE EPH-5006A IS LOCATED INSIDE A PLASTER WALL AND IS LEFT PERMANENTLY OPEN
 - 13) PLANT HEATING SUPPLY AND RETURN LINES BLANKED OFF INSIDE CONTAINMENT FOR LLRT TESTING

LEGEND		
---	SYSTEM/AMR REPORT	
---	FUEL OIL/B2-R-2895-13	
---	CONTAINMENT PENETRATIONS/B2-R-2895-BS	
---	LICENSE RENEVAL BOUNDARY	
ARKANSAS NUCLEAR ONE		
LIMIT 2		
RUSSELLVILLE, ARKANSAS		
PIPING & INSTRUMENT DIAGRAM		
PLANT HEATING SYSTEM		
DRAWING NO	SHEET	REVISION
LRA-M-2220	1	0