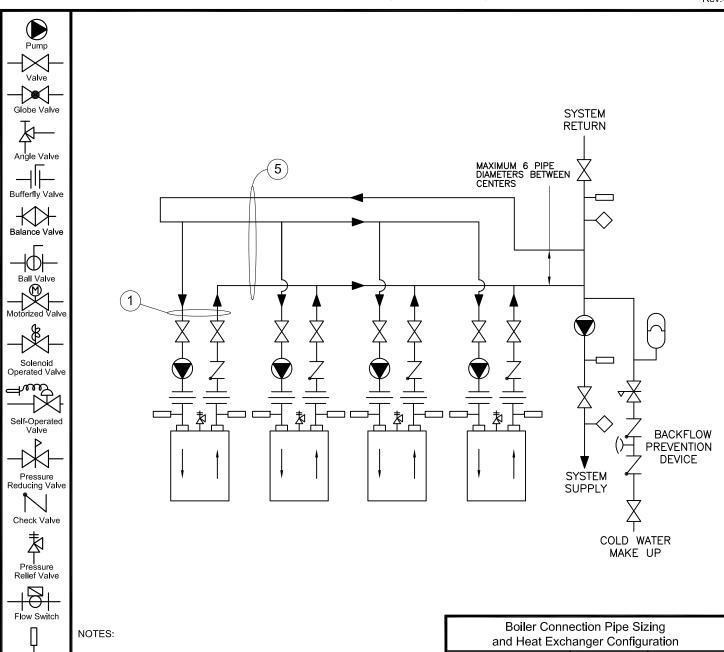
MULTIPLE BOILERS PRIMARY/SECONDARY **CONSTANT TEMPERATURE REVERSE RETURN**

Hydronic Piping H-15

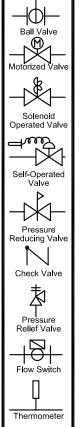


- 1. Boiler circuit piping must be sized large enough to handle maximum flow through unit.
- 2. Boiler pump sized to boiler design flow requirements.
- 3. All boilers furnished with factory mounted outlet water temperature gauge.
- 4. Boiler pump purging required. Use terminals supplied.
- 5. Secondary loop pipe diameter must be sized large enough to handle maximum flow through all units.

Notice: These drawings show suggested piping configuration and valving. Check with local codes and ordinances for specific requirements.



and Heat Exchanger Configuration		
Heater Model	Pipe size NPS	Configurations
Spectrum 100-400	1 ¹ /2"	Two Pass
8900 420-1900	2 ¹ / ₂ "	Two Pass
8800 2000-4000	3"	Two Pass
Dominator 300-2100	2 ¹ / ₂ "	Two Pass
LCD 225-400	1 ¹ /2"	Two Pass
LCD 600-2300	2 ¹ / ₂ "	Two Pass
Futera 500-1000	2"	Four Pass
Futera 1250-2000	2 ¹ / ₂ "	Four Pass



Aquastat Union

Pressure Switch

Gas Pressure Regulator

Automatic Air Vent