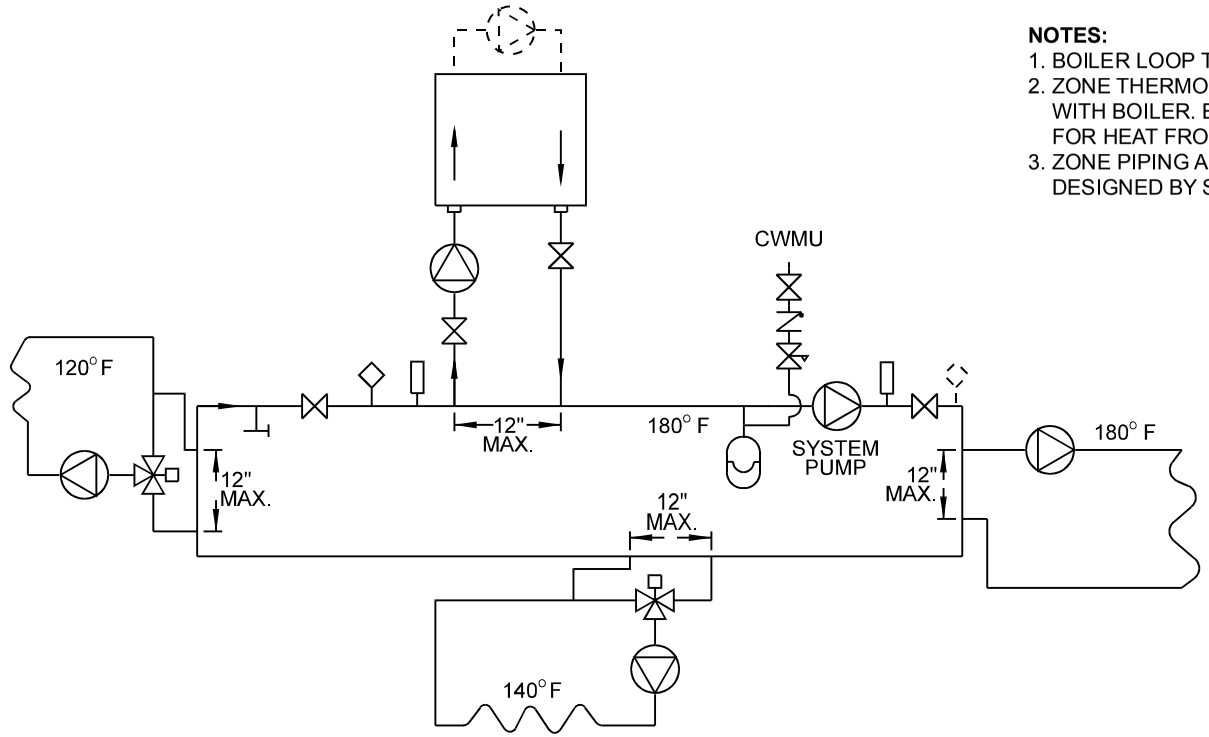
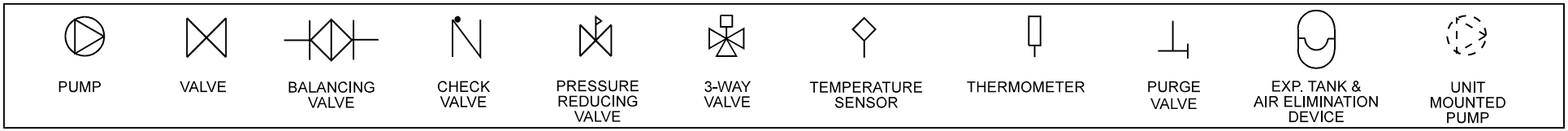
SINGLE BOILER, MULTI-TEMPERATURE, PRIMARY/SECONDARY/TERTIARY ZONES



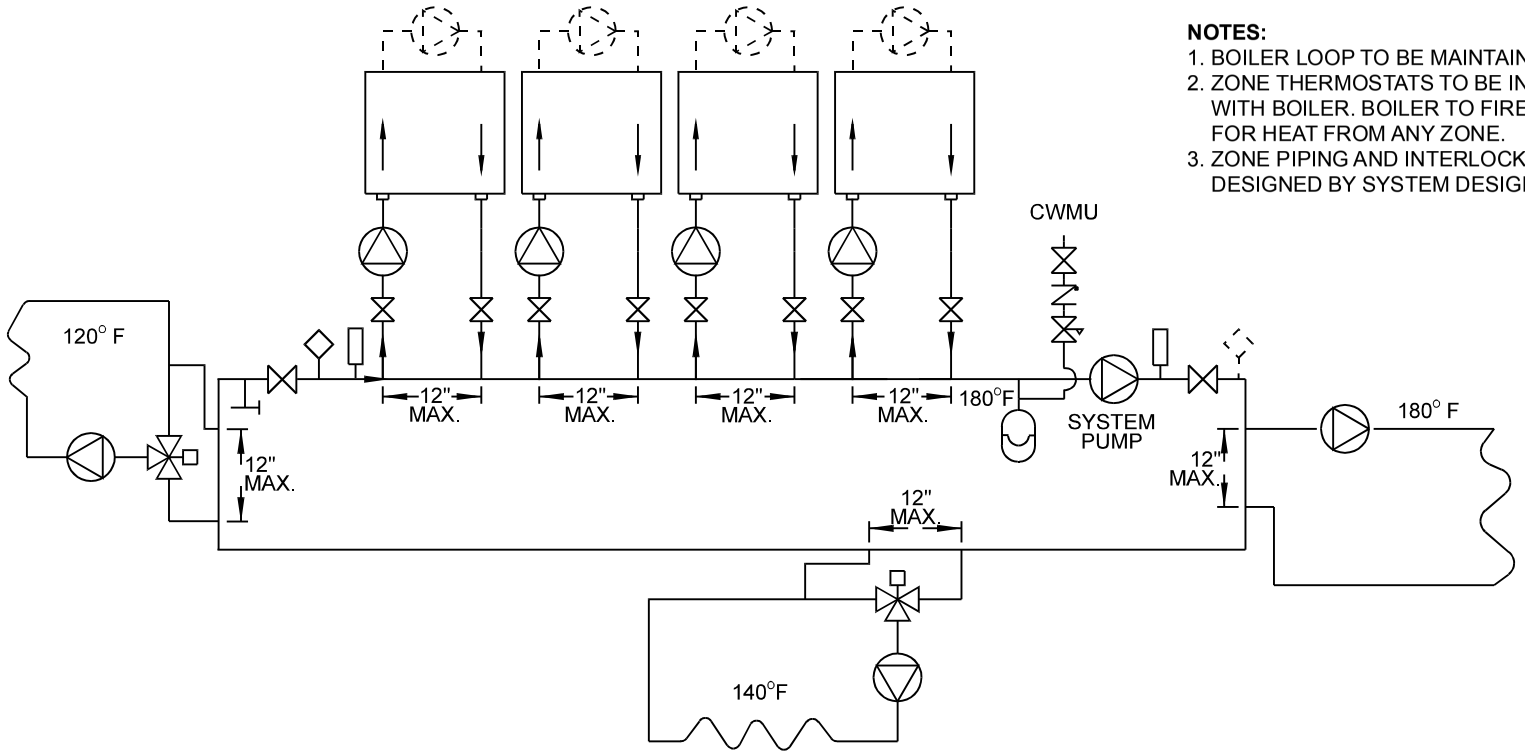
NOTES:

Primary/Secondary required for variable flow systems.
Boiler circuit piping must equal boiler flange size.
Primary (Boiler) Pump sized to boiler design flow requirements.
Boiler water connections (inlet/outlet) vary per model. Verify connection orientation.

All boilers furnished with factory mounted outlet water temperature gauge.
Dotted symbols indicate optional locations.
Primary (Boiler) pump requires system temp. interlock.
CWMU = Cold Water Make-Up
Temperature sensors require field interlock to boiler controls



MULTIPLE BOILERS, MULTI-TEMPERATURE, PRIMARY/SECONDARY/TERTIARY ZONES



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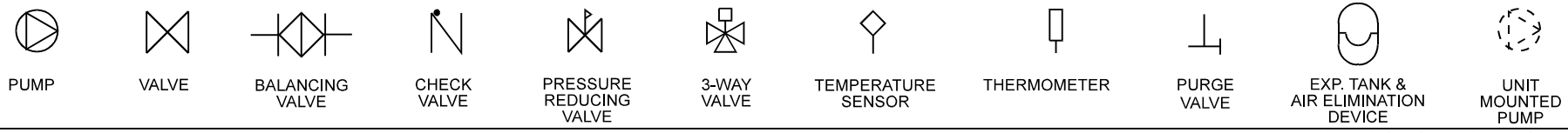

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