Primary Pump
Pump must be sized for the flow rate of the heating system. Pump must also be sized to overcome pressure loss through the system at the desired flow rate. Refer to the Operation and Installation Manual for the model's pressure loss curve. To be of bronze or stainless construction.

This is not an engineering drawing; it is intended only as a guide and not as a replacement for professional engineering project drawings. This drawing is not intended to describe a complete system. It is up to the contractor or engineer to determine the necessary components and configuration of the particular system to be installed. This drawing does not imply compliance with local building code requirements. It is the responsibility of the engineer or contractor to ensure that the installation is in accordance with all local building codes. Confer with local building officials before installation.

Primary Pump

Condensate Drain Line As Appropriate
Gas Supply
Cold Water Supply
Hot Water Supply
Building Outlets
Pressure Reducing Valve (as required)
Space Heating Zone

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