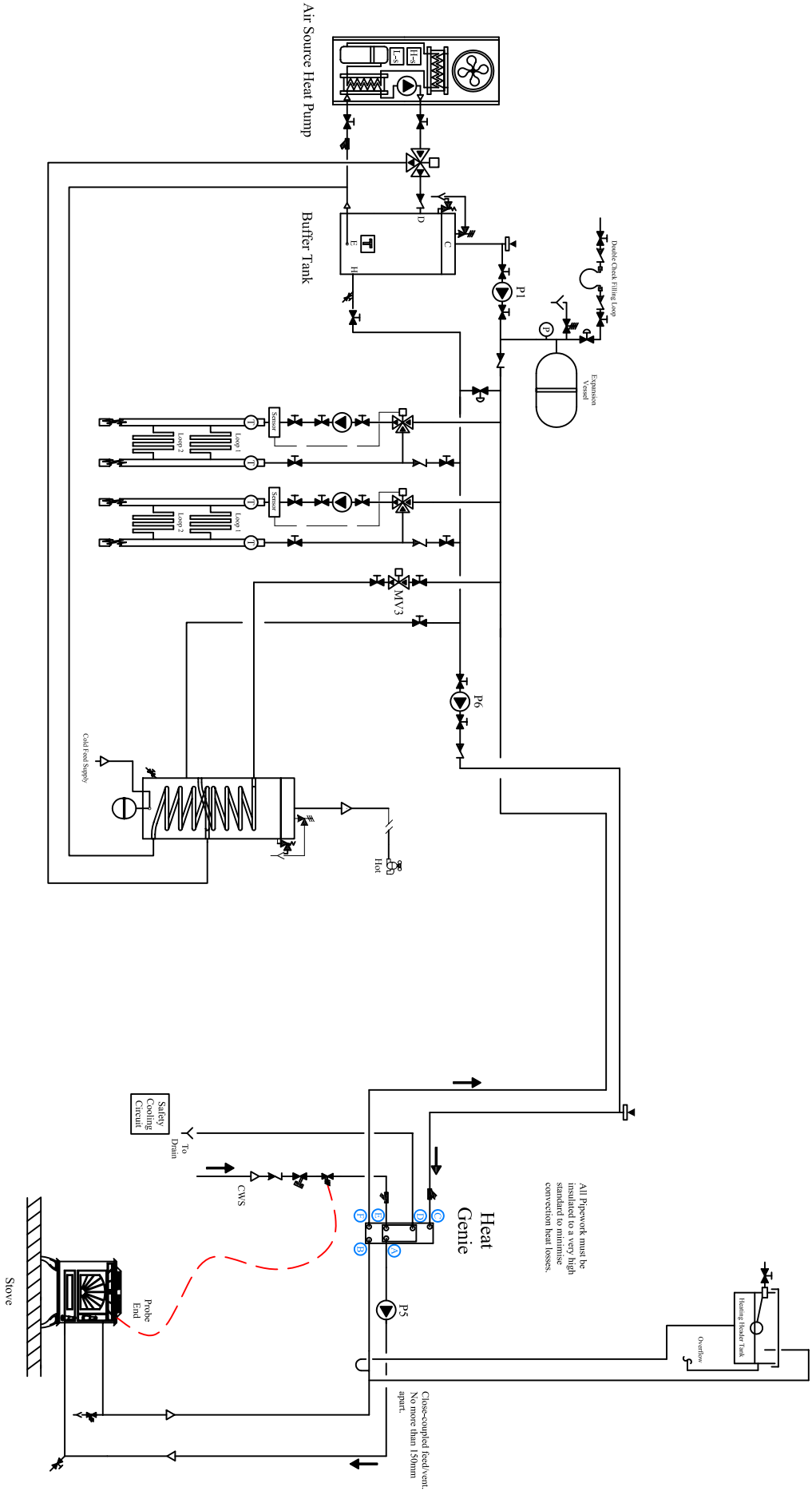


Information

Notes

Sprizone has a valve controlled by pass for greater efficiency. This ensures complete separation of the hot flow and cooler return water within the manifold. Because of this, a standard spring loaded Nonreturn valve is required on each circuit connected to a Sprizone.

This schematic shows the key components in the mechanical system and the list of materials shown is non exhaustive. All systems should be installed in accordance with building regulations and by a qualified installer. The schematic is a representation of a heating system and Systemlink will not be held responsible for any errors shown.



LEGEND

- | | | | | | |
|--|------------------|--|--------------------------|--|------------------------|
| | Motorised Valve | | Temperature Relief Valve | | Motorised Valve |
| | Isolating Valve | | By-Pass Valve | | Automatic Air Valve |
| | Safety Valve | | Flow Regulating Valve | | Pressure Gauge |
| | Non Return Valve | | Pressure Reducing Valve | | Temperature Gauge |
| | | | Temperature Sensor | | Direction Arrow |
| | | | | | Strainer |
| | | | | | DW Pressurisation Pump |
| | | | | | Drain Cock |
| | | | | | Circulating Pump |

Example: Heating Schematic
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Scale: NTS

Rev: 002

Drawn: CC

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