

Information

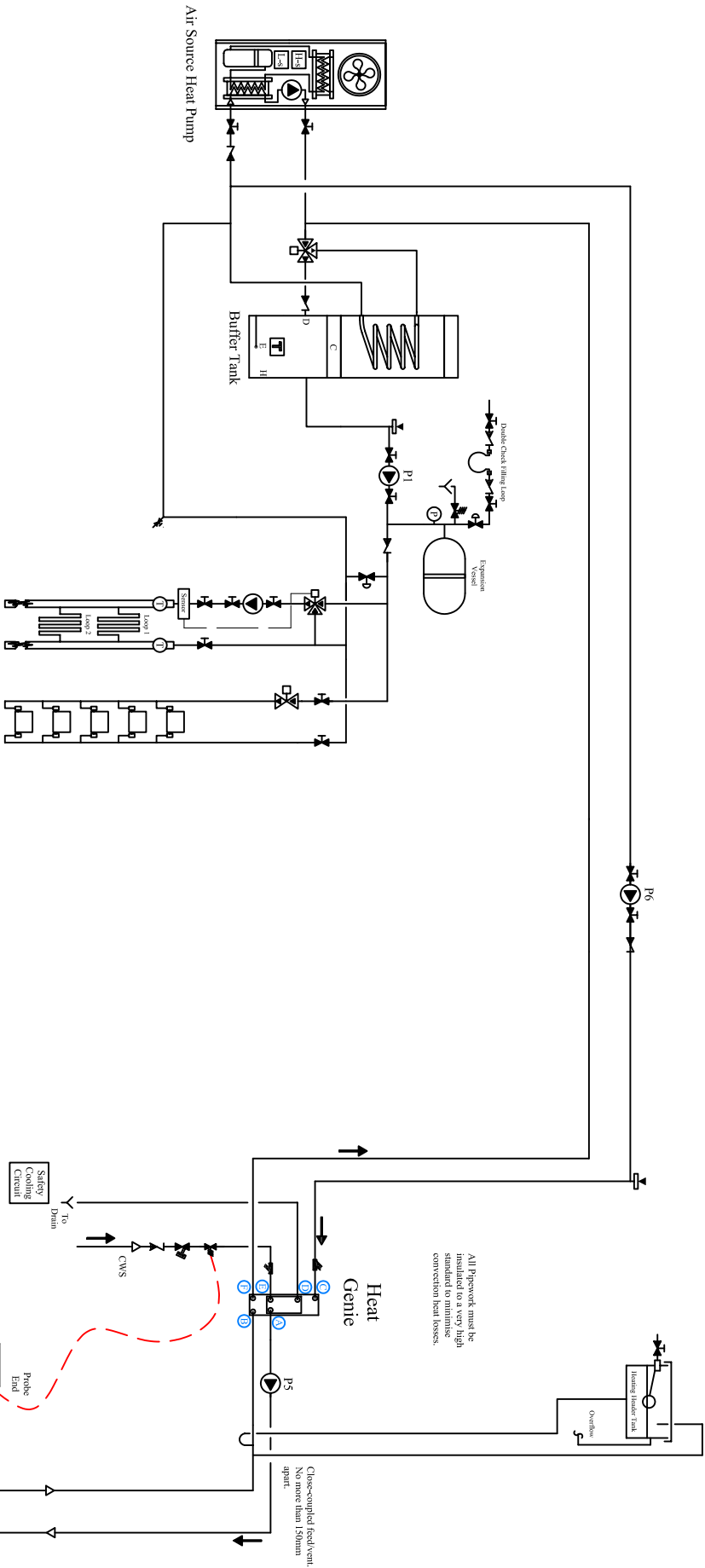
Notes

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 Non-return valve is required on each draft 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

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|--|------------------|--|--------------------------|--|------------------------|
| | 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
Ref: Midland renewables

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Scale: NTS

Rev: 001

Drawn: CC

06.06.14