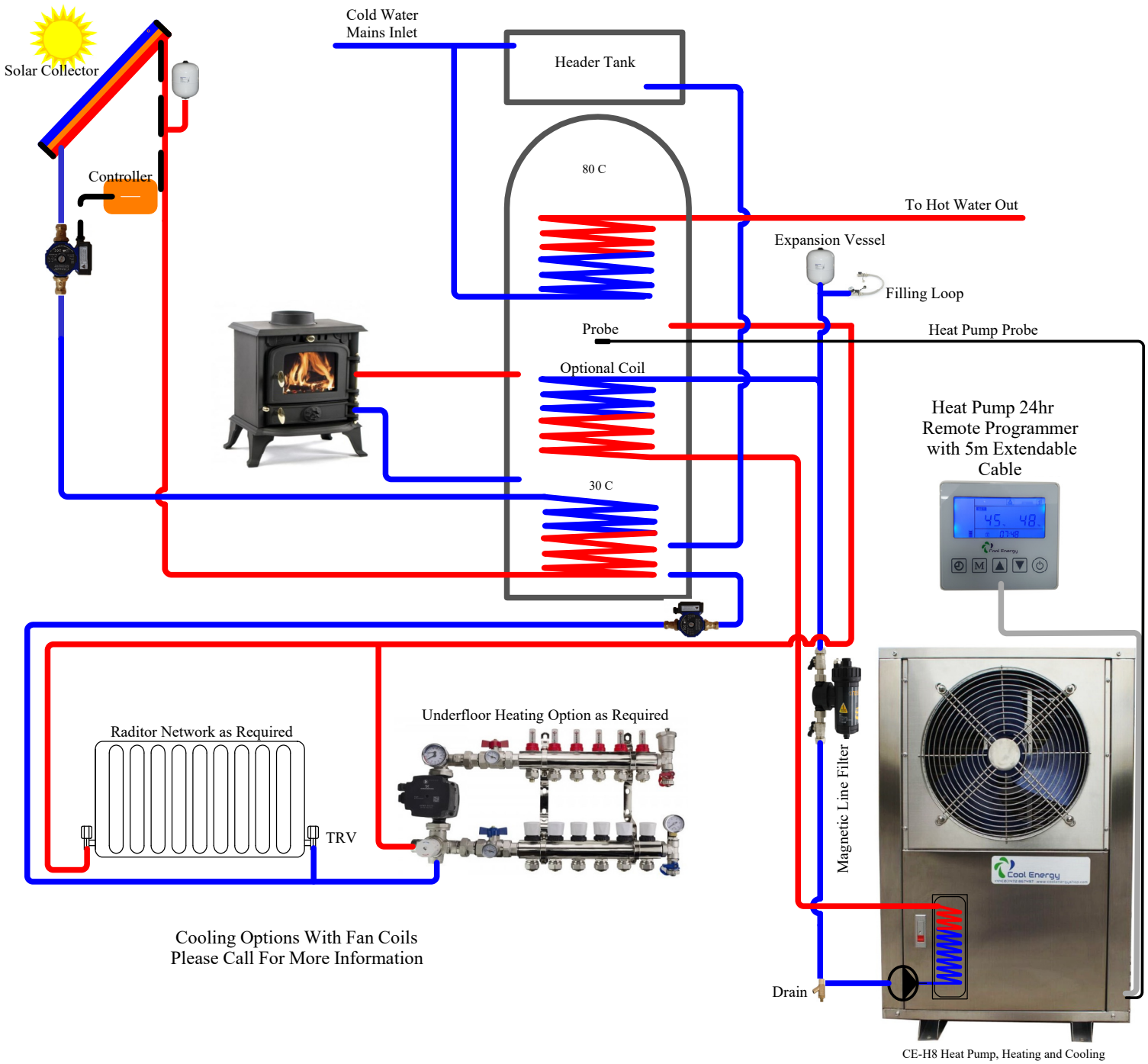

Notes*

Heat Pump Supplied with
- Programmer Module (24hr Timer)
- Programmer Cable
- Internal Water Pump for Heating System
- Volt Free Switching Terminals
- Temperature Sensor Probe (install in Heat Store Thermal Pocket)

Set Points -Programmer 45c

Notes*
CE-H6 & H8 flow and return minimum 22mm Pipework. Larger Models use Minimum 28-35mm.
Do not apply voltage to the volt free connections as it will blow the PCB.
Install service valves as required.
Blank Buffer Tank unused connections.
Observe frost protection & install antifreeze.
Ensure the minimum stated water flow is assured through the Heat Pump heat exchanger when running.

Power requirements
CE-H6 (10 amp MCB type C) 13amp plug
CE-H8 (16 amp MCB type C)
CE-H12 (20 amp MCB type C)
CE-H17 (32 amp MCB type C)
CE-iH6-18 (32 amp MCB type C)
CE-H17-3ph (16 amp MCB type C)
CE-iH6-18-3ph (16 amp MCB type C)
CE-iH10-25 (40 amp MCB type C)
CE-iH10-25-3ph (20 amp MCB type C)

Date: 14-07-2019 REV 3

Multi Heat Source Thermal Store