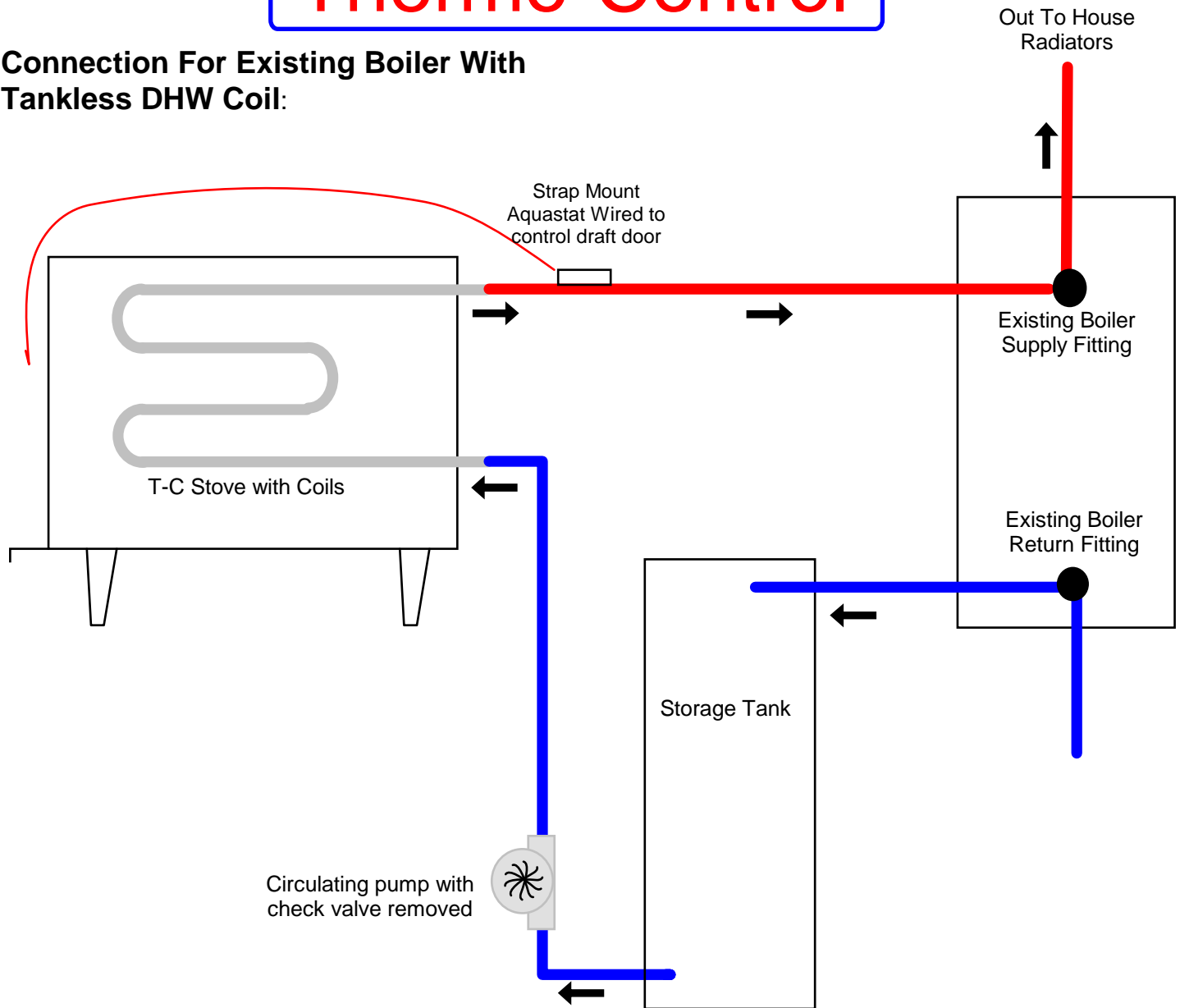


Connection For Existing Boiler With Tankless DHW Coil:



NOTES:

1. Pump should run at all times for predictable flow, can be small < 7 gpm required. Remove factory check valve if it exists so thermo-convection can occur on power failure.
2. T-C stove will circulate hot water to keep the fossil fueled boiler from firing and will allow DHW coil within it to stay hot.
3. A storage tank is required if the total system volume is less than 30 gallons and will act as buffer to prevent overheating and boiling in the Wood Stove loop.