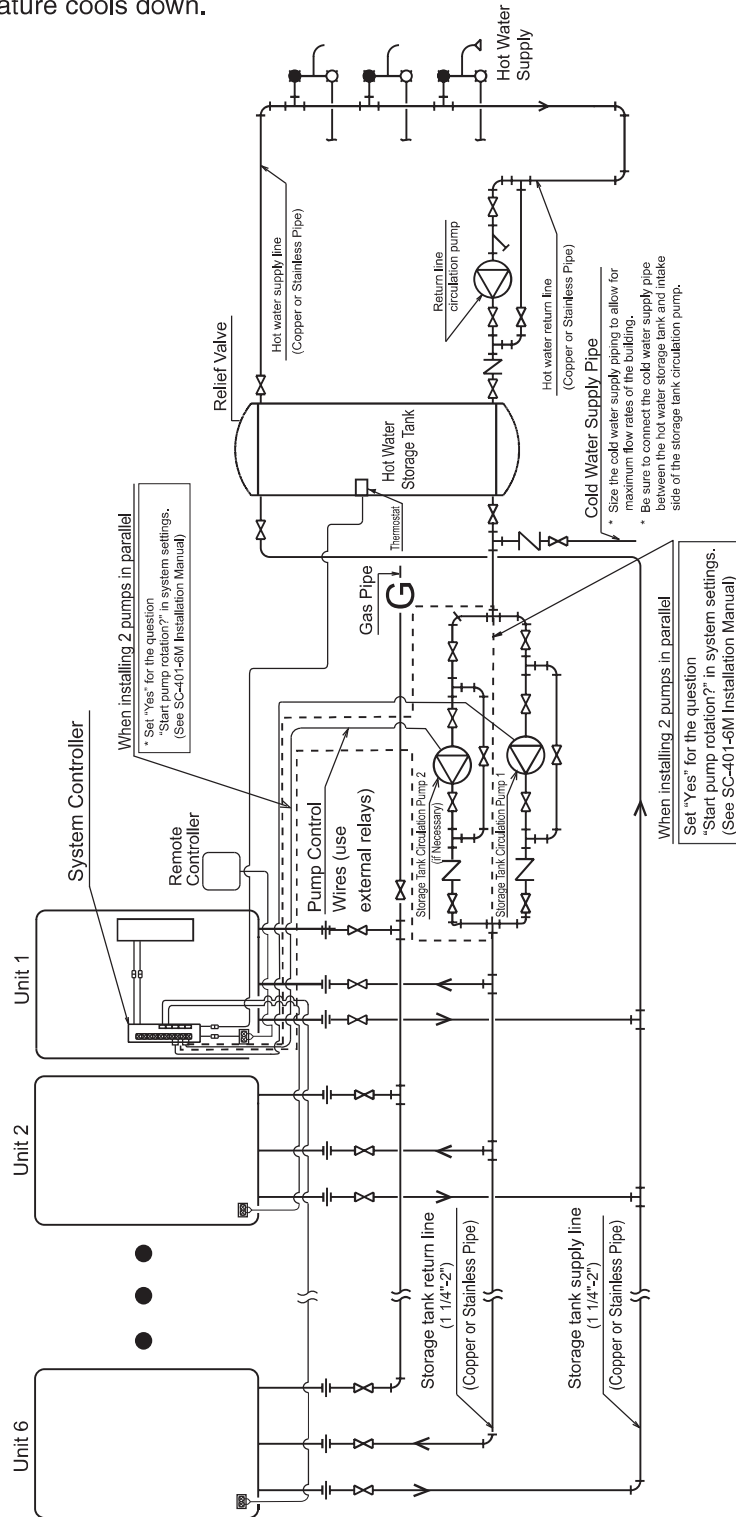


B-2. Example of Installation with a Storage Tank and Recirculation System (Tank recirculation system)

Only WHXCE56 series.

The pump will push water through the Multi-System to heat up the tank.

When the temperature of the thermostat is high, the system controller will turn off the pump until the temperature cools down.



- * For the set temperature of the remote controller, use the temperature (of the thermostat) + about 5 °C.
- * To achieve the highest recovery, size the storage tank circulation pump for maximum capacity.
(34 L/min (each) @ 10 m of head (70°C setting or less) + piping losses through the system.)
Verify the supply pressure to the units is at least 200 Kpa.