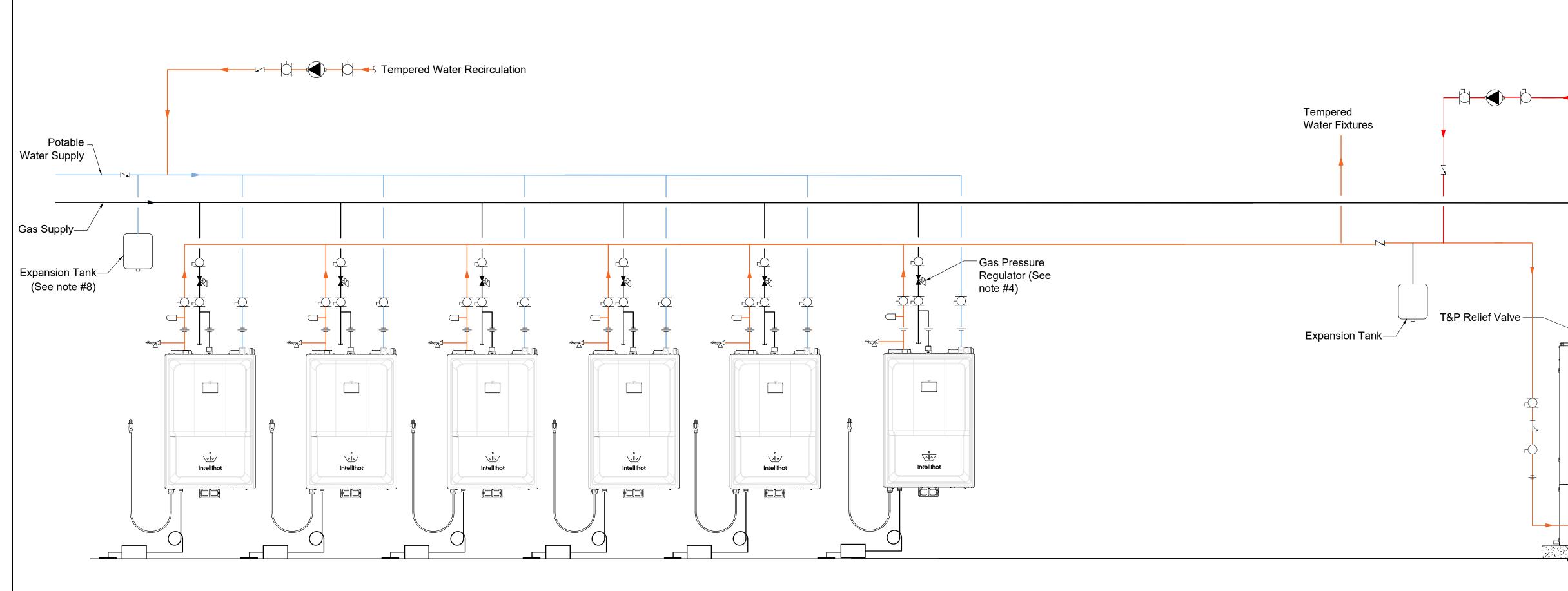
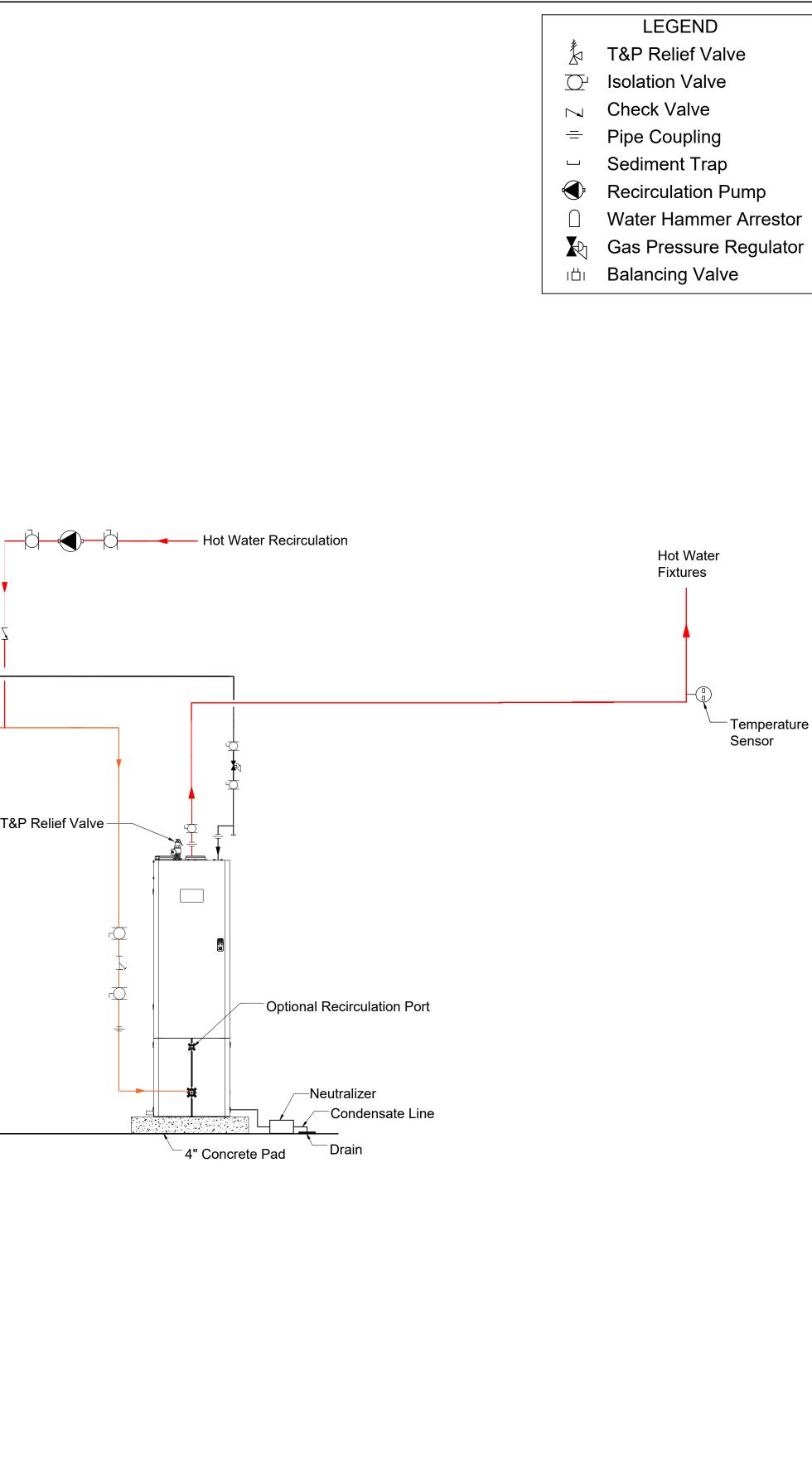
i200 / iQ251 (6 Units) + Neuron Booster (1 Unit) Ambient Temperature Range: 40 - 130°F Units are not to scale



Notes:

- This schematic is a suggested piping diagram. Any additional requirements from local codes and ordinances shall supersede this diagram. 1.
- Units are not to be installed in a closed loop system. Our gas fired units are HLW stamped. 2.
- For pipe sizes and gas pressure requirements, please refer to the operation and installation manual. 3.
- Gas pressure regulators to be installed for each unit. Follow manufacturer's installation instructions. 4.
- Water hammer arrestor to be installed within 20 ft of the unit on the hot water supply. 5.
- Y-strainer is built into the wall unit and accessible for service from the outside. 6.
- Temperature and pressure relief valve (shipped with the unit) to be installed on the hot water supply. 7.
- Expansion tank to be sized based on the gallons of water in the plumbing system and to be installed per manufacturer's instruction. 8.
- Venting materials for the unit should be CPVC, approved polypropylene, or AL29-4C stainless steel. 9.
- 10. Adjust balancing valve and/or booster set temperature so that required fixture temperature is obtained on high temperature circuit.

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DRAWING NUMBER: JOB NAME:

