TWO eF COMMERCIAL GAS MODELS WITH TWO STORAGE TANKS & RETURN CIRCULATION

This drawing shows a suggested piping configuration and other devices; check with local codes and ordinances for additional requirements.

*Expansion tank recommended to minimize any pressure build up if the water supply piping has a back-flow preventer, check valve or water meter with a check valve.

**Air intake pipe optional.

- **Intake vent pipe**
- **Exhaust vent pipe**
- **Temperature and pressure relief valve**
- **Union (4 PLS.)**
- **Storage tank (2 PLS.)**
- **Reducer bushing (4 PLS.)**
- **Drain outlet (2 PLS.)**
- **Shut off valve (6 PLS.)**
- **Shut off valve (4 PLS.)**
- **Discharge tube (2 PLS.)**
- **Union (6 PLS.)**
- **Hot water**
- **Water supply**
- **System return**
- **Back-flow preventer**
- **Condensate trap (2 PLS.)**
- **Circulator**
- **Shut off valve**
- **Expansion tank**
- **Shut off valve**