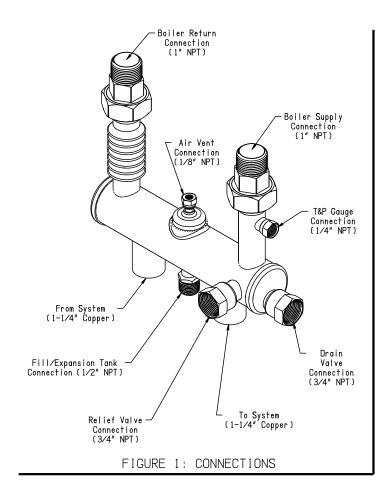
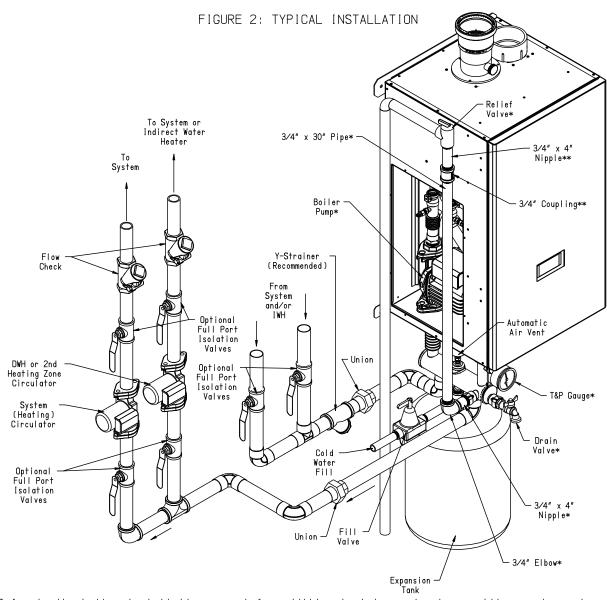
PRIMARY/SECONDARY HEADER INSTALLATION



CAUTION

- Application of excessive heat during soldering could damage the union gaskets or brazed joints on the Primary\ Secondary Header. Replacement gasket PN: 106061-01
- It is the installers responsibility to select piping configurations that will provide the proper flow rates through the system.



Notes:

- 1. Refer to the boiler installation manual for additional piping and water quality requirements.
- 2. Piping supports not shown. Provide supports for relief valve and system piping to minimize the load placed on the Primary/Secondary Header connections.
- 3. Components marked (*) are supplied with the boiler. All other components are supplied by the installer.
- 4. 3/4" coupling and 3/4" x 4" nipple marked (**) are supplied by the installer and are required to locate the relief valve above the boiler heat exchanger as required by ASME Section IV.