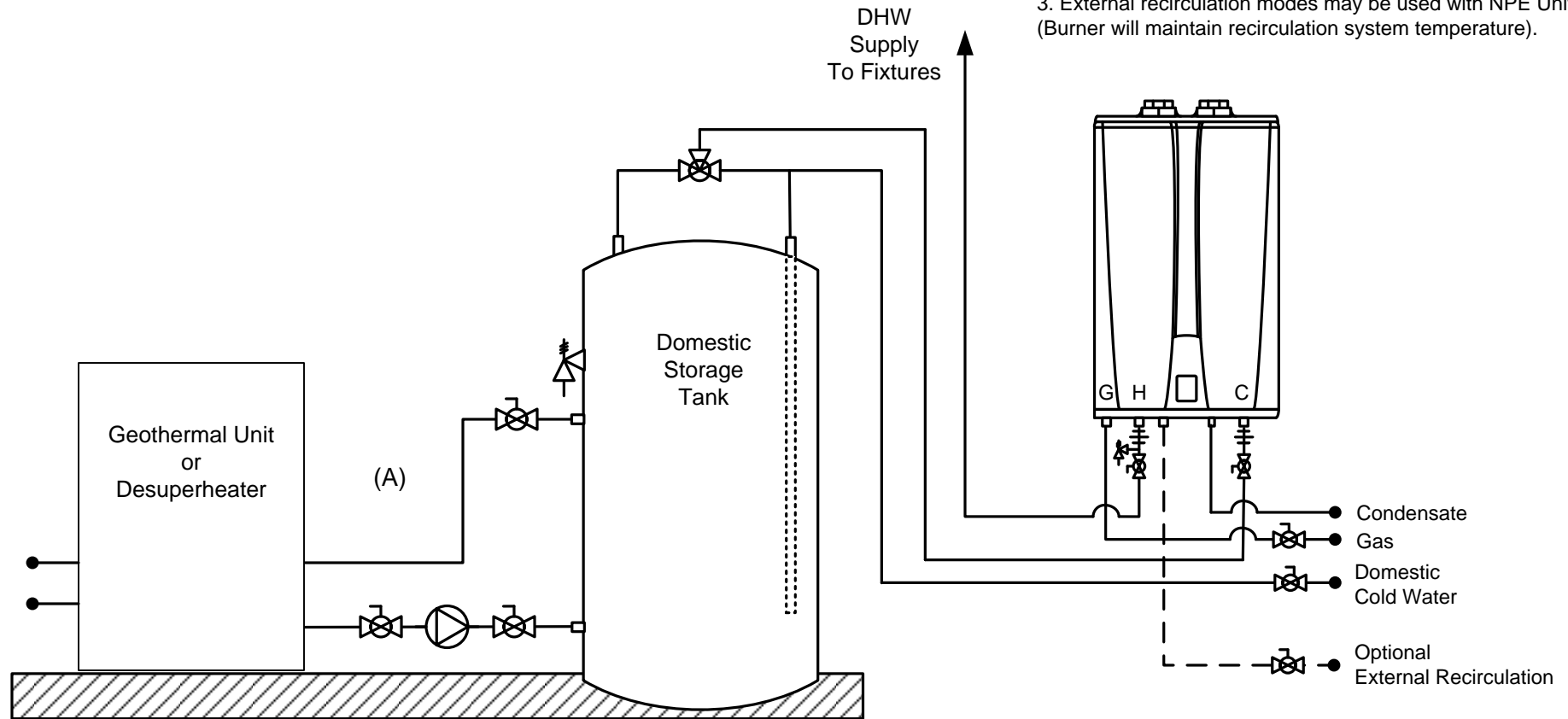


This drawing is intended only as a guide and not as a replacement for professionally engineered project drawings. This concept system drawing does not imply compliance with local building codes. Actual installation may vary depending on installation location & parameters and it must be done in accordance to all local building codes. Verify with local building officials before commencement of system installation.

**Notes:**

1. For Storage Tank/Geothermal Operation; DIP Switch #6 of 10 located on Integrated Display Panel should be set ON (UP).
2. With Storage Tank/Geothermal Operation Enabled, NPE Tankless DHW setting may be set at or near storage tank thermostatic mixing valve temperature output.
3. External recirculation modes may be used with NPE Unit (Burner will maintain recirculation system temperature).



(A) Follow GeoThermal Unit and Tank Manufacturer Recommendations and Requirements



20 Goodyear  
Irvine, CA 92618  
800-519-8794

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NPE-A Series Tankless Water Heater

NPE-A Domestic Hot Water Standard  
Installation with Geothermal or  
Desuperheater

Drawn By: B. Fenske

NPE-A-G-BF02

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