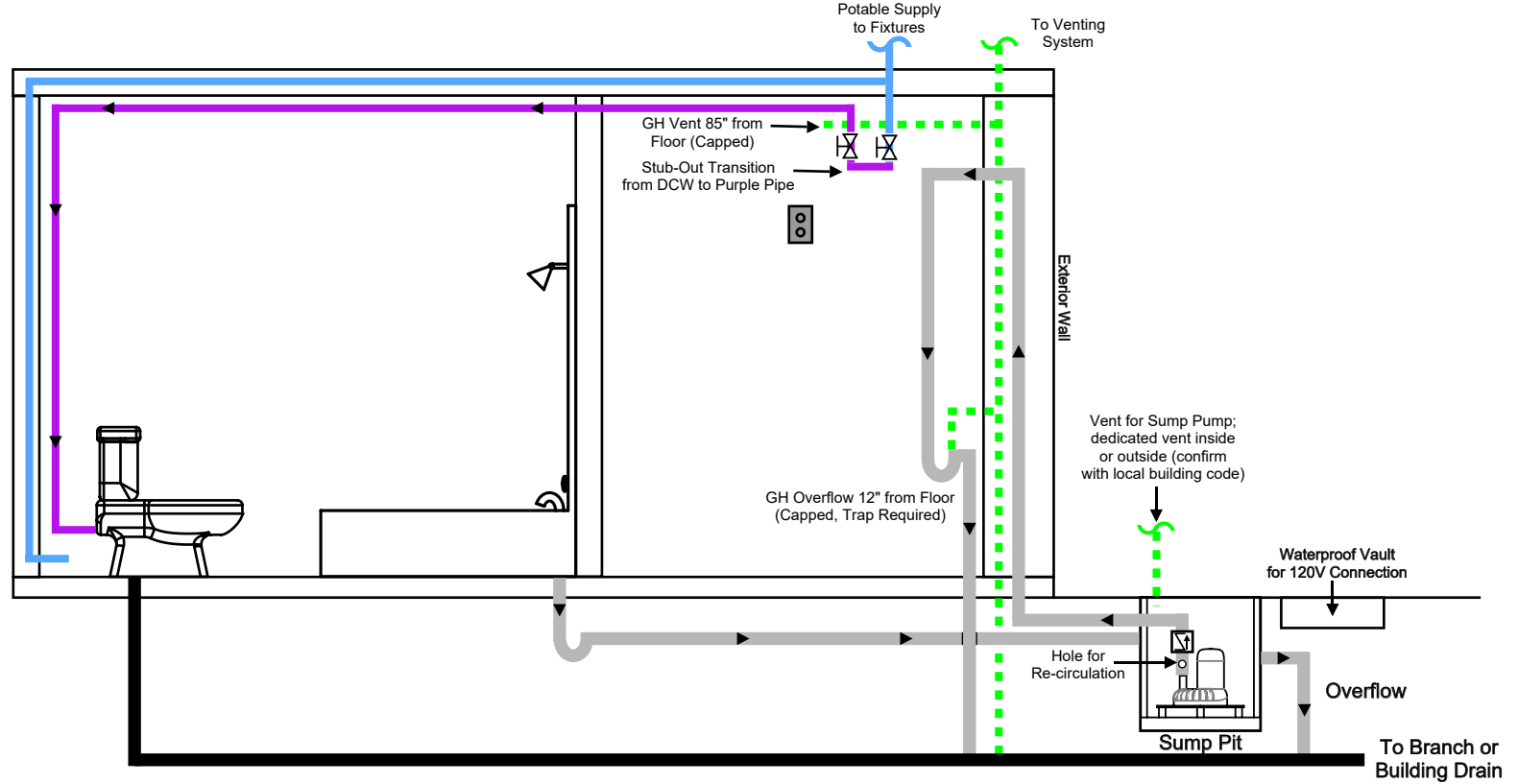


## Greyter Water Ready - Rough-in for Single Story Outdoor Solution (No Opportunity for Gravity Feed)



1. Isolate greywater - Minimum 2 showers (2"), and homerun greywater into sump pump. Sump can be either inside or outside and sizing may vary (spec to be confirmed). Sump will have an overflow (2") that will connect to sanitary. Sump will require a vent. Defer to local code building code (connect to house venting system or vent to atmosphere).
2. Overflow for Greyter HOME - if tying into a 3" soil or waste stack, connection is a 3" x 4" cleanout with 2" side fitting. If tying into a 2" soil or waste stack, connection is a 2" x 2" cleanout with 2" side fitting. Fitting to be tight to the slab.
3. Isolate supply lines to toilets (purple pipe only, must read "Non-Potable Water, Do Not Drink"), connect to toilet fixture.
4. Install shut-off valves on the potable feed and non-potable toilet supply lines.
5. Provide access to future 1.5" vent, must be minimum 85" off finished floor.
6. Provide 1 single gang 15 Amp GFCI (dedicated for Greyter HOME), 120V. Plug should be 85" above finished floor, within 12" of the right side of unit. Exterior sump must be hard-wired and meet local electrical code requirements.
7. Where space permits, install Greyter HOME within 24" of floor drain. If no floor drain is available, drain to daylight or alternate location which permits the Greyter HOME mechanical tank to drain under gravity.
8. Provide separate potable feed to all toilets, stubbed out beside greywater supply line. Include 1/4 turn ball valve with compatible braided line connector.

- Toilet Supply Line
- DCW Supply
- 2" Greywater Line
- - - Stack Vent
- 3" Soil or Waste Stack