

Gray Water Pits – Approval Form

The pit must be located and **approved by two Board or Committee members**. The pit must be located 5 feet from electric and water lines. The pit must be 2' wide x 4' to 6 feet long. A 4" PVC sewer pipe with a tee in the middle will be installed with a riser to the surface of the ground. The pit will require 12" of 57 washed gravel under the pipe, the hole will be filled to 12" below grade. The remainder of the pit will be filled with a layer of soil. It may also be topped with gravel over the soil if desired.

A hose adapter will hook up to a 3/4" garden hose above ground. This will carry the gray water into your pit. **Anyone caught dumping sewage into this pit will be fined \$250.00**. If odor is a problem you may put a 3" chlorine tablet or 1/4 gallon of bleach in the pit once every season, so the beneficial bacteria can still work to break down the gray water. If gray water ever seeps to surface, please contact a park committee member.

Installation may be done by LLMA volunteers at a fee of \$220.00 per pit (complete). Please make checks payable to LLMA. You may also have this pit installed on your own but it must be installed by these **park approved guidelines**.

_____ **Committee or Board Member**

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EXCESS DIRT REMOVED? _____ **YES OR** _____ **NO (please init.)**

Lot # _____ **Owners Signature** _____

