

# Knox Public Health

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## Sewage Treatment System As-built Drawing Form

**Note:** The Knox County Health Department must approve any change from the approved design plan prior to installation. A complete, legible as-built drawing *is required* component for final system approval.

Owner(s): \_\_\_\_\_ Permit #: \_\_\_\_\_

Property Address: \_\_\_\_\_

Installation Date: \_\_\_\_\_ Installer: \_\_\_\_\_

Number of Bedrooms: \_\_\_\_\_ (x120 gal/day) = \_\_\_\_\_ GPD Depth to Limiting Layer (Inches): \_\_\_\_\_”

**I hereby certify that the sewage treatment system was installed per above for (only) the referenced number of bedrooms.**

_____ System Installer Name	_____ System Installer Signature	_____ Date
_____ Homeowner Name	_____ Homeowner Signature	_____ Date

**Please check all that apply below:**

**Septic Tank**

Septic Tank \_\_\_\_\_ gallons Tank Distributor: \_\_\_\_\_  
Effluent Filter on Septic Tank  Yes  No

**Aeration Tank**

Norweco  Jet  Hydroaction  Multi-Flo  Other: \_\_\_\_\_

**Lift Pump Tank**

Lift Pump Tank Size (gallons): \_\_\_\_\_ Pump Size (gpm): \_\_\_\_\_ HP: \_\_\_\_\_

**Leaching**

Leaching: \_\_\_\_\_ sq. ft. Trench Depth: \_\_\_\_\_ Trench Width: \_\_\_\_\_  
Trench Length: \_\_\_\_\_

**Gravelless**

18" Chambers  24" Chambers  36" Chambers

**Gravel**

Size: \_\_\_\_\_ Depth: \_\_\_\_\_

**Mound**

Average Sand Fill Depth (inches): \_\_\_\_\_

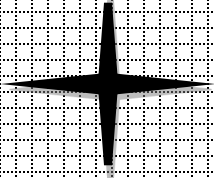
**Drip Distribution System Manufacturer:** \_\_\_\_\_

**Other:** \_\_\_\_\_

**I hereby certify that I have completed this work in accordance with all applicable ordinances, rules and laws.**

\_\_\_\_\_  
System Installer Date

Scale: \_\_\_\_\_ Inch = \_\_\_\_\_ ft.



**Items To Be Identified On This Drawing As Applicable:**

- 1) Septic, aeration, lift tanks & distribution devices
- 2) Layout of leaching, mound, drip irrigation or other treatment components
- 3) Types of materials used: chamber, gravel, pipe, sand, straw, etc.
- 4) Control panel & alarm location
- 5) Indicate all measurements from sewage treatment system  
(distances from property lines, buildings, water wells, ponds, streams,  
road right-of-ways, driveways, etc.)
- 6) Benchmark location
- 7) Secondary area set aside for treatment
- 8) Abandoned System

**Trench or Mound Profile**

Bottom of Trench/Mound