

SEWAGE TREATMENT SYSTEM

Property Information

Permit #: _____

Property Address: _____ Owner: _____

Benchmark

Location: _____ Elevation: _____

Building Sewer ☐ 4" PVC (DWV) ASTM D 2665 equiv. or ☐ 4" ABS ASTM D 2661 equiv.

Total Length: _____ # of cleanouts: _____

Elevation at building: _____ Elevation at tank: _____

Primary Treatment

Tank Type ☐ Precast / Plastic ☐ Size: _____ gallons

Tank Manufacturer: _____ (Both size & name must be stamped on top)

Pretreatment Device: _____ Serial # _____

Distributor: _____

Bedding Material: _____ Depth: _____ Backfill Material: _____

Risers: ☐ Y or ☐ N
Baffles: ☐ Y or ☐ N

In & Outlets Sealed: ☐ Y or ☐ N
NSF Effluent Filter: ☐ Y or ☐ N

Dosing Tank/Lift Station

Type: ☐ Precast / Plastic ☐ Size: _____ gallons

Risers: ☐ Y or ☐ N In & Outlets Sealed: ☐ Y or ☐ N

Bedding Material: _____ Depth: _____ Backfill Material: _____

Pumps

Manufacturer: _____ Size: _____

☐ UL or ☐ Quick ☐ Audible & ☐ Weephole/ ☐ Wiring Meets
CSA Listed Disconnect Visual Alarms Checkvalve Ntl. Elec. Code

Distribution

Depth of Trench Bottom: _____ Trench Width: _____

Pipe Material: _____ Type & Size of Aggregate: _____

Depth of Aggregate: _____ Total Lineal or Square Footage : _____

Other

Disclaimer

This sewage treatment system was installed in accordance with all applicable rules and plan specifications by _____ (Company Name).

Signature

Date

AS – BUILT DIAGRAM

Please indicate the following in the diagram:

- Benchmark & all isolation distances
- Roads, buildings, driveways, water supply, water lines, surface water, lot lines, and all STS components
- Length of each trench & elevation of bottom of each trench from beginning to end
- If and when laser is repositioned

N

1/4" = 10'

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are no margins, text, or other markings on the page.

Remit copy to Health Department and to property owners along with manufacturer O & M instructions and compliance with any start-up procedures.

Revised: 4.21.2026