



Sewage Treatment System As-Built Details

Property Information:

Address: \_\_\_\_\_ Parcel ID: \_\_\_\_\_

Benchmark:

Location: \_\_\_\_\_ Elevation: \_\_\_\_\_

Building Sewer:

Total Length: \_\_\_\_\_ Number of Cleanouts: \_\_\_\_\_

Elevation at Building: \_\_\_\_\_  Schedule 40/SDR 21 or greater

Elevation at Tank: \_\_\_\_\_  Minimum 4" PVC ASTM D1785, D2729, D2665

% Slope of Building Sewer: \_\_\_\_\_  Minimum 4" ABS ASTM D2661

Primary Treatment:

Tank(s) Type: Precast / Fiberglass Size(s): \_\_\_\_\_ gallons

Tank Manufacturer: \_\_\_\_\_

Pretreatment Device: \_\_\_\_\_ Serial Number: \_\_\_\_\_

Distributor: \_\_\_\_\_

Bedding Material: \_\_\_\_\_ Depth: \_\_\_\_\_ Backfill Material: \_\_\_\_\_

Risers: Y / N Inlets and Outlets Sealed: Y / N Baffles: Y / N NSF Effluent Filter: Y / N

Dosing Tank / Lift Station:

Type: Precast / Plastic Size: \_\_\_\_\_ gallons

Bedding Material: \_\_\_\_\_ Depth: \_\_\_\_\_ Backfill Material: \_\_\_\_\_

Risers: Y / N Inlets and Outlets Sealed: Y / N

Pumps:

Manufacturer: \_\_\_\_\_ Size: \_\_\_\_\_

- UL or CSA Listed  Quick Disconnect  Audible & Visual Alarms  Weephole / Checkvalve  Wiring meets Applicable Electrical Codes

Soil Absorption Components (SAC) :

Number of SAC: \_\_\_\_\_ Depth of SAC: \_\_\_\_\_ SAC Width(s): \_\_\_\_\_

Total Square Footage: \_\_\_\_\_ SAC Construction Materials: \_\_\_\_\_

Type & Size of Aggregate: \_\_\_\_\_ Depth of Aggregate: \_\_\_\_\_

SAC Elevations at 50' intervals: \_\_\_\_\_

System Pressure: \_\_\_\_\_ Zone Valve: \_\_\_\_\_

Disclaimer:

As a representative of the company that installed this sewage treatment system, I certify that it was installed in accordance with all applicable rules and specifications. In addition, the installer has verified that all grey water is properly routed to the STS or GWRS.

Company Representative Name

Company Name

Company Representative Signature

Date