

Cottonwood Co. SSTS As-Built Form

Owner: _____ Parcel Number: _____

Street/City/Zip Code: _____

Section: _____ Township: _____ N Range: _____ ¼ _____

Installation Date: _____ Installer: _____ License Number: _____

Number of Bedrooms: _____ Design Flow: _____ Gal/Day

Septic Tanks: Tank Manufacturer: _____ Model # _____ Date of Mfg. or serial number: _____

Construction material: Concrete Plastic Other _____ Maximum Burial Depth: _____ Combo tank? Y N

No. of septage compartments or tanks: _____ Total gallons septage capacity: _____ Riser material: _____

Length of riser on septic tank: _____ Pump Tank Model /Cap: _____ Length of riser on pump tank: _____

Lift Pump: Mfg. _____ Model _____ HP _____ GPM _____ Total feet of head: _____

Soil Treatment Area:

TYPE I TYPE II TYPE III TYPE IV TYPE V **Depth to PHWL is _____ inches**

TRENCH MOUND AT-GRADE OTHER: _____

Bench Mark Description: _____ BM rod reading: _____ ft. BM Elevation: _____ ft.

Sewer elev at bldg: _____ Tank inlet elev: _____ Top of pump tank or concrete riser elev: _____

Trench system elevations: T1: surface _____ bottom _____ length _____ T2: surface _____ bottom _____ length _____

T3: surface _____ bottom _____ length _____ T4: surface _____ bottom _____ length _____

Above Ground systems (At-Grades & Mounds):

Ground surface elevation: _____ ft Elevation at top of sand (mounds only): _____ ft Elevation of top of rock: _____ ft

Rock Depth (mound and at-grade): _____ in. Sand depth (under Mound): _____ in.

Rock bed dimensions: L _____ W _____ Absorption Area Dimensions: L _____ W _____

Design Variances: _____

List Conditions during Construction: _____

Who is responsible for establishing vegetative cover: _____

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

****Incomplete As-Built Forms will not be accepted.****

(Installer) _____ (License #) _____ (Date) _____

As-Built Drawing

Drawings should include relative property boundaries, any well locations, and include distances of pipe from house to tank to drainfield. Please include any other necessary landmarks. If not complete it will be returned to you for more information.

Items to be Included:

Septic, Holding and Pump Tanks

Piping and Soil System Configuration

Absorption Area Dimensions

Alarm location

Property Boundaries / Road right-of-way

Buildings

Wells

Water Bodies

Appropriate Measurements

Benchmark Location & Elevation

Replacement Site

Required Elevations:

PHWL

House Outlet, Tank Inlet, and Bottom of System