

How does it all work?

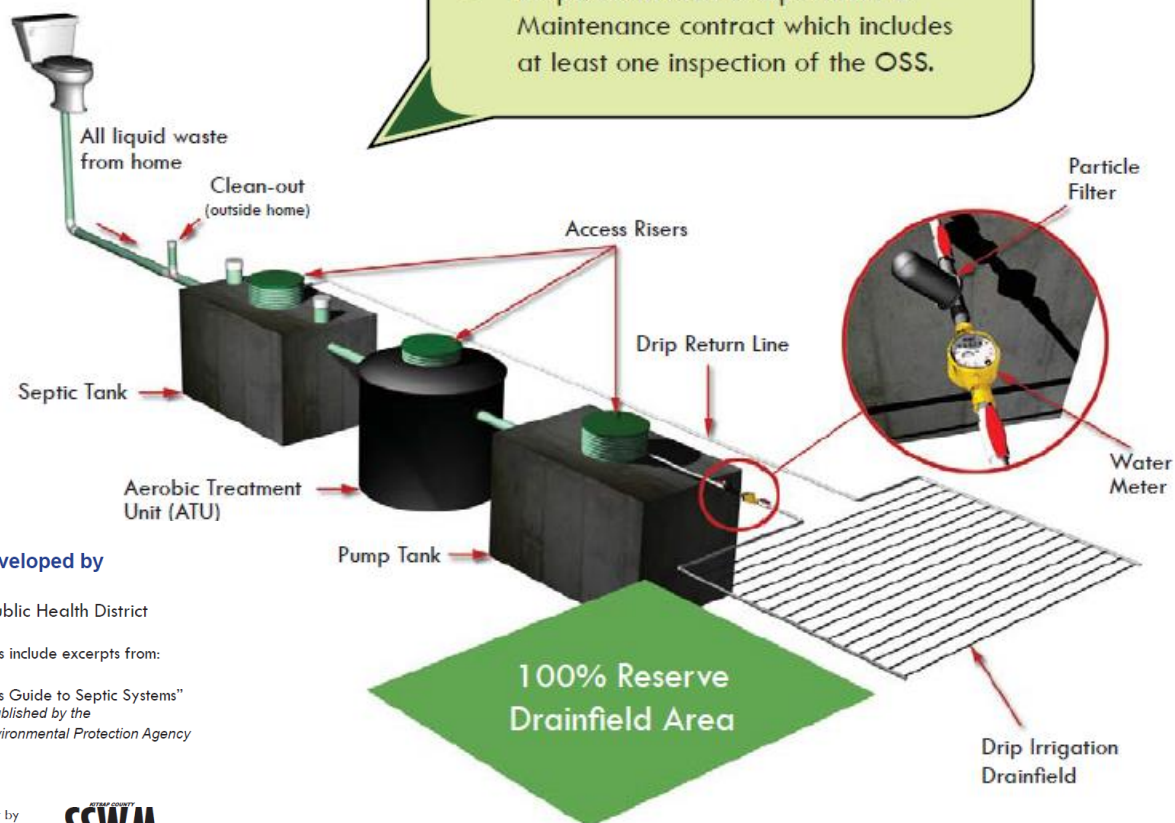
:: Drip Irrigation ::

Drip Irrigation Dispersal Systems utilize a series of pressurized drip lines (much like the ones used for plant irrigation) located just below the surface of the ground. Like some of the other alternative OSS, drip irrigation uses pre-treatment, time dosing, and pressure distribution to attain high levels of effluent treatment.

Drip irrigation is ideal for use in shallow soils.

Drip Irrigation

- Best used with ATU or sand filter pre-treatment technologies.
- Can be used in shallow soils.
- Requires less area than the typical drainfield.
- Can be routed around site constraints such as buildings, gardens, etc.
- Requires an annual Operation & Maintenance contract which includes at least one inspection of the OSS.



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