

INSTRUCTIONS WHEN APPLYING FOR INSPECTION OF AN EXISTING SYSTEM

NOTE: The last permit issued for the existing system needs to be pulled. We will need the name of the individual the permit was issued to or the parcel number at the time it was issued. Be prepared to provide this information.

SITE PREPARATION

If the septic tank has not been uncovered for an inspection during the past five (5) years, you will need to uncover the tank. The procedures for uncovering a septic tank are indicated below.

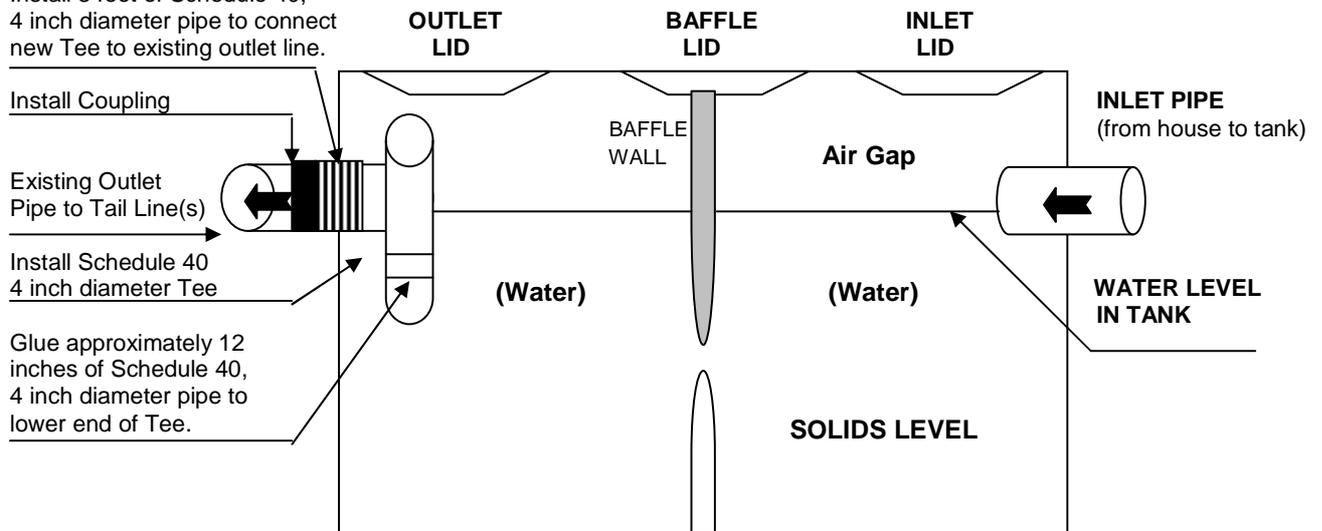
The location of any existing wells within 100 feet of the existing septic system must be identified,

SEPTIC TEE INSPECTION PROCEDURES

- (1) Dig down and uncover Inlet Lid and Outlet Lid on the top of septic tank. (This will allow septic tee to be checked as well as solids level in tank.)
- (2) Remove lids and place a protective cover over holes.
- (3) Check solids level in tank. If level is 25% of liquid depth, pump tank.
- (4) Check Septic Tee inside of outlet end of tank.

IF TEE IS DETERIORATING OR ABSENT, REPLACE AS SHOWN IN DIAGRAM BELOW

1. Install 3 feet of Schedule 40, 4 inch diameter pipe to connect new Tee to existing outlet line.
2. Install Coupling
3. Install Schedule 40 4 inch diameter Tee
4. Glue approximately 12 inches of Schedule 40, 4 inch diameter pipe to lower end of Tee.



- NOTE:**
1. All pipe and fittings are 4 inch diameter, 12 inches of Schedule 40.
 2. All pipe must be the same color, P.V.C. white or A.B.S. black.