



AUSTIN WATER UTILITY
Utility Development Services Division
625 East 10th Street, Suite 715
Austin, Texas 78701
(512) 972-0207 **fax: (512) 972-0251**



PROCEDURE FOR TANK ABANDONMENT

Pursuant to COA Code and 30 TAC, Chapter 285.36

Application Form:

Submit a completed application form and appropriate fee to the Austin Water Utility, Customer Service Division, 625 East 10th Street, Suite 200, Austin, Texas 78701

Pre-inspection:

- a) Locate any existing septic tanks, pump tanks, grease traps or cesspools present on the property. System plans may be available from our division, please call 972-0207 for details.
- b) All of the above components present must be pumped to remove any sewage and or waste. Pumping must be performed by a licensed waste hauler, and the “trip ticket” shall be posted on site or made available for verification during the abandonment inspection.
- c) The top cover or arch over the cesspool, septic tank, grease trap, or pump tank shall be crushed into the empty tank or removed.
- d) The septic tank, grease trap, cesspool, or pump tank shall be back filled no higher than the top vertical edges of the tank with fill material less than 3 inches in diameter and free of organic and construction debris.

Examples: sand, sandy loam, pea gravel, crushed limestone base, clean class III soils. Clay soils should be avoided due to their high shrink/swell characteristics.

Inspection:

- a) Once the above conditions have been met, call the Austin Water Utility, Customer Service Division at 972-0002 to schedule an inspection.
- b) All inspections are on a “first come first serve basis”. It is not necessary for the plumber/contractor or homeowner to be on site for the inspection if the trip ticket is posted and clearly visible, and access to the tank area is unrestricted.
- c) A copy of the inspection report will be left on site indicating whether the tank abandonment inspection was passed or failed. If passed, you may continue to finish covering as desired. It is recommended that finish cover be mounded slightly higher than adjacent grade to allow for settling.