



All distances and required information is listed below and must be completed for approval, if applicable. The minimum distance requirements are indicated in ( ).

\_\_\_\_\_ Number of tanks

Tank size 1<sup>st</sup> \_\_\_\_\_ 2<sup>nd</sup> \_\_\_\_\_ 3<sup>rd</sup> \_\_\_\_\_

Tank manufacturer \_\_\_\_\_

\_\_\_\_\_ Length along contour

\_\_\_\_\_ Depth of installation ( into in situ soil)

\_\_\_\_\_ Final installation depth (in situ soil plus topsoil added)

\_\_\_\_\_ Mark bench mark on drawing

\_\_\_\_\_ Area(s) utilized, test hole(s) (indicate test hole locations on drawing and if applicable include replacement area)

\_\_\_\_\_ in Inches of topsoil for cover (if applicable)

\_\_\_\_\_ ft House, buildings, other structures (10ft)

\_\_\_\_\_ ft Property lines, driveways, and/or sealed well(s) (10ft)

\_\_\_\_\_ ft Existing private water system (50ft)

\_\_\_\_\_ ft Road right of ways and road utility easement (10ft)

\_\_\_\_\_ ft Intermittent streams and swales (10ft)

\_\_\_\_\_ ft Geothermal vertical open and closed loop systems (50ft)

\_\_\_\_\_ ft Surface water impoundment, lake, river, wetland, perennial stream, and road cut-banks or stream cut banks (50ft)

\_\_\_\_\_ ft Sewers and wastewater drains outside foundation (10ft from water supply and/or distribution line)

\_\_\_\_\_ Effluent filter manufacturer/model

\_\_\_\_\_ Pump manufacturer/model

\_\_\_\_\_ Aeration manufacturer/model

\_\_\_\_\_ Soil absorption component (i.e. pipe and stone, chambers, drip, manufacturer/model ...etc.)

**ACKNOWLEDGMENT:**

I warrant that the household sewage treatment system was installed in accordance with Ohio Administrative Code (OAC) 3701-29 and all applicable rules, design and/or engineered specifications.

INSTALLER SIGNATURE		
Print Name	Phone Number	
Signature	Date	Registration #