

Environmental Health 31927 State Route 93 McArthur OH 45651 Phone: 740-596-0473 Toll Free: 1-800-596-5233 jmcmanis@vintonohhealth.org

Checklist for Plan Submission

Jcm 8/18
☐ Total with one-line restingMinimum Required
Total leaching Required Total Leaching
□Utility lines, roadway, driveway, hardscapes, right-of-way, well even if sealed, building structures
Construction and installation notes for the installer (if applicable)
Rationale if varying from design flow, waste strength or length along contour
Pump selection/sizing if needed
□Slope precautions (if applicable) (diversion ditch, bigger distance between trenches)
□All components of plat included & properly labeled (ex. House, driveway)
North directional arrow
□ Plan signed and dated and name of registered company
Service provider/supplier for tank
Septic tank size and compartments
□ Effluent filter noted (if applicable)
Septic tank concrete or plastic with model number if applicable
Septic tank type and gallons per day design noted
☐ Type chamber and size
☐ Type of gravel and place of purchase
Adequate soil cover with appropriate fill if needed (soil type noted)
Gravel, pipe, and/or other product height(s) shown
Depth of low side including variation for slope Width of trench and Grade
Depth of low side including variation for slope
Proper cross-section of trench including:
□Noted address and owner of the property
□Drop box inlet elevations recorded (if necessary)
LESTIMATED COST
Septic tank inlet and outlet elevation recorded along with a designated vertical reference point or benchmark
☐ House outlet elevation recorded (if necessary)
☐All pipe labeled as to type (ex. Sch 40)
All clean-outs properly labeled on drawing (at least 1 every 100' between home and tank and after any angle > 45°)
□All test pit locations recorded
□ Location of drop boxes shown
□Noted that end caps will be on leach lines
□Minimum distance between leach lines recorded
Distance from tank to 1st drop box and between drop boxes recorded
□Length of leach lines recorded
□Distance from septic system to drainage, water way or flood way(if applicable)
□Distance from septic system to easement recorded(if applicable)
☐ Distance from septic system to property line recorded(if applicable)
\sqcup Distance from proposed home to septic system recorded
□ Distance from proposed septic and replacement to water lines or private water system recorded
☐ The replacement area is shown on drawing and sized appropriately
There is a note that the septic areas will be protected from disturbance and how (if applicable)
□3 points of elevation for each leach line on drawing for lines over 100', 2 points for less than 100'
= The septic area is marked in a manner that can be seen at the site location. (such as flagged or staked)