

**WASTEWATER TREATMENT SYSTEM DESIGN SPECIFICATIONS**  
**Lake County/MDEQ Subdivision Review**

**Project Name:** \_\_\_\_\_

**Lot(s)/Tract(s):** \_\_\_\_\_

Use separate pages for individual lots as appropriate.

\_\_\_\_\_ The wastewater treatment system(s) are individual or shared.

\_\_\_\_\_ The proposed application rate for the soil is \_\_\_\_\_.

\_\_\_\_\_ The original drainfield dimensions are \_\_\_\_\_ length X \_\_\_\_\_ width.

\_\_\_\_\_ The drainfield width perpendicular to groundwater flow is \_\_\_\_\_.

\_\_\_\_\_ The type of drainfield(s) proposed:

(NOTE: all standard systems in Lake County are pressure-dosed)

\_\_\_\_\_ standard trench/infiltrator trench

\_\_\_\_\_ sand-lined trench

\_\_\_\_\_ EVTA

\_\_\_\_\_ elevated sand mound (design specifications must be submitted with application)

\_\_\_\_\_ other - specify \_\_\_\_\_

\_\_\_\_\_ Level II will be utilized

\_\_\_\_\_ The drainfield area is sized for a 4-bedroom home unless otherwise stated.

\_\_\_\_\_ Any drainfield easement is of adequate size for the original system, its replacement and construction considerations.

\_\_\_\_\_ It is understood that Lake County reserves the right to request a design for any wastewater treatment system proposed in a subdivision application.

\_\_\_\_\_  
Signature of Person Submitting Application

\_\_\_\_\_  
Date