These soils have significant limitations that can be easily overcome using land management techniques. A small ultrathin soil thickness could be a limiting factor if the ultrathin soil thickness is not detected during site evaluation.

The soils were mapped at a scale of 1:12,000 with a minimum size delineation of three acres. Enlargement of this map beyond the boundaries of the map can only be estimated. Often these areas are urban land occurring soils meet the minimal requirements for a Subsurface Disposal System (SSDS) permit.

Soil Survey Geographic Database (SSURGO) database produced by the NRCS contains specific detailed soil characterization data that are not shown on the base map. Download the base map digital spatial data shown on this map. Visit the CT DEP website for this map does not show all the soils which could potentially affect the design and construction of a SSDS system. Many of the soils have characteristics that are not clearly indicated on the map. The map is not colorfast and not to be utilized or to be applied to a specific project. This map is not to be relied on for design or planning and is not to be applied to a specific project. This map is not to be relied on for design or planning and is not to be applied to a specific project. This map is not to be relied on for design or planning and is not to be applied to a specific project.

DATA SOURCES

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