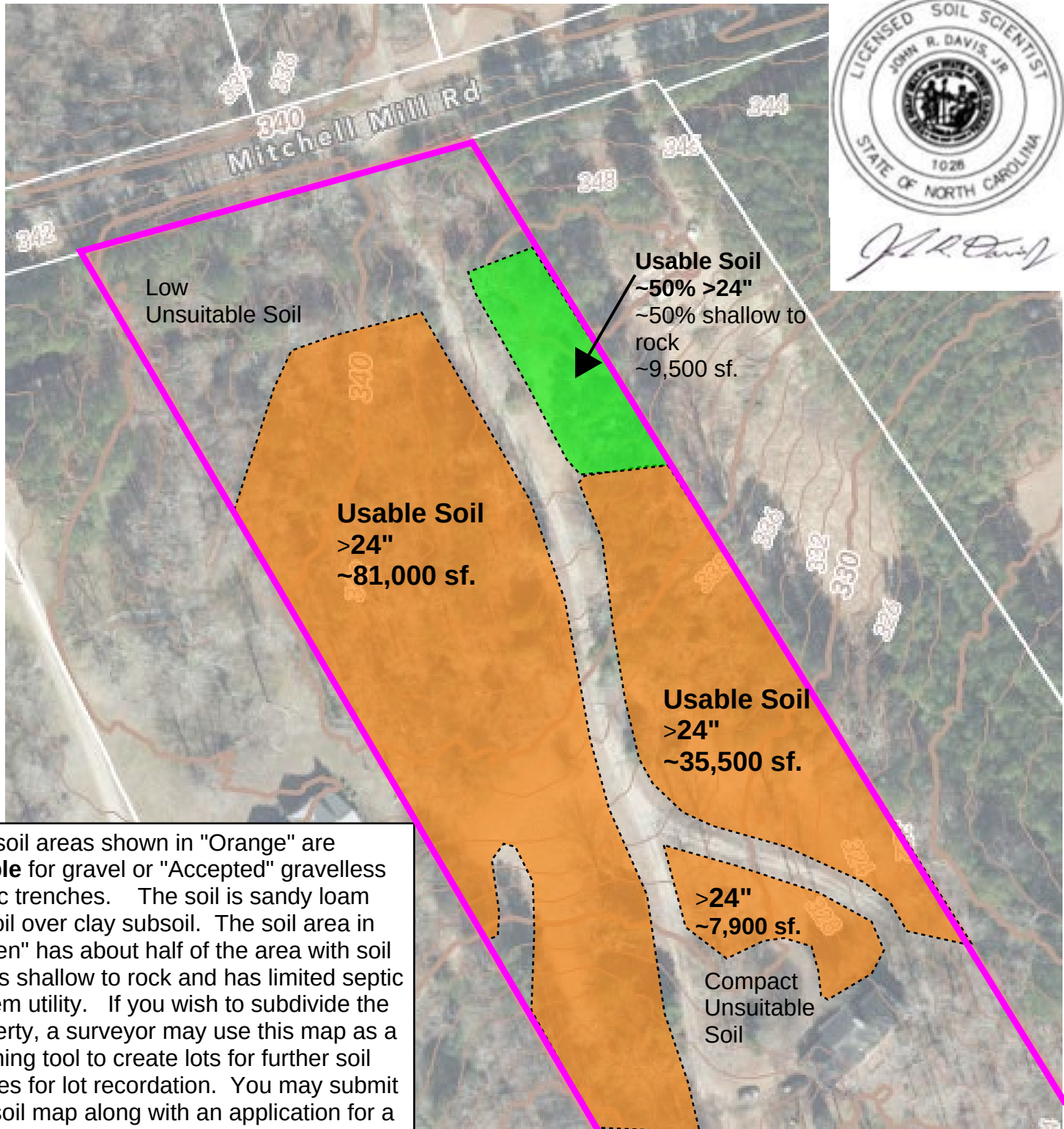
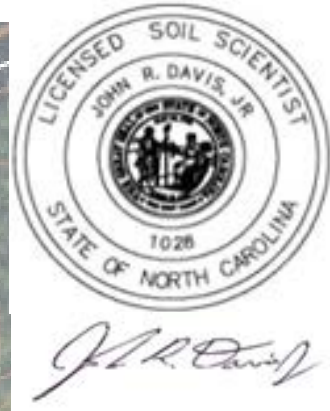


Soil Study for Septic System Suitability
May, 2025
John R. Davis, Jr. LSS
7520 Mitchell Mill Road North Side
Wake County, NC



100 ft



The soil areas shown in "Orange" are **usable** for gravel or "Accepted" gravelless septic trenches. The soil is sandy loam topsoil over clay subsoil. The soil area in "Green" has about half of the area with soil that is shallow to rock and has limited septic system utility. If you wish to subdivide the property, a surveyor may use this map as a planning tool to create lots for further soil studies for lot recordation. You may submit this soil map along with an application for a septic system permit to Wake County Health Department as part of the traditional permitting option. See page 2 for south side map.

Soil Study for Septic System Suitability

May, 2025

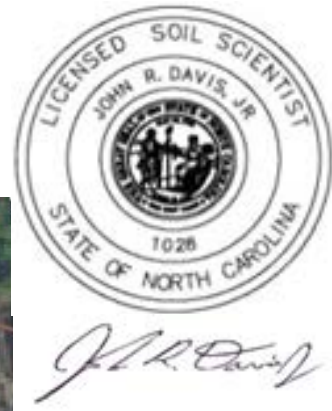
John R. Davis, Jr. LSS

7520 Mitchell Mill Road South Side

Wake County, NC



100 ft



The soil area shown in "Orange" ties to the soil area on the north map and is **usable** for gravel or "Accepted" gravelless septic trenches. The soil is sandy loam topsoil over clay subsoil. This soil area may have good utility to replace the existing septic system if needed. You may submit this soil map along with an application for a septic system permit to Wake County Health Department as part of the traditional permitting option. See the soil map for the north side of the property.