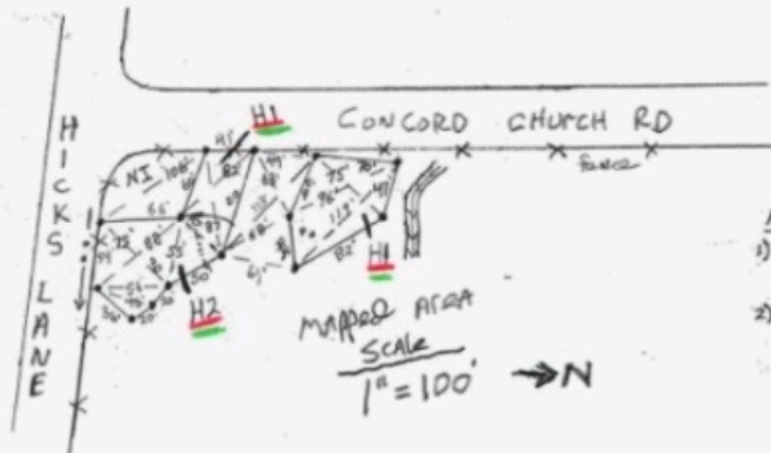


For: Alexis Mousivais

ANY CUTTING, FILLING OR
COMPACTION WILL VOID THIS
SOIL MAP. HEAVY TRAFFIC MAY
CAUSE COMPACTION.



Notes

- 1) This is a HIGH INTENSITY SOIL Investigation.
- 2) This is a sketch map. The mapped AREAS are only generally located on this sketch. All flags were placed AND MEASURED in the field AND must be found in place.

I, Norman Marable, affirm that this soil map meets the standards established in the Regulations to Govern Subsurface Sewage Disposal, the Soils Handbook, and the Soil Taxonomy. No other warranties are made or implied.



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9/29/20

Signature of Soil Consultant
does not constitute approval of
this map by the Division of
Water Resources.

Legend

- MPI - estimated minutes per inch
- $\geq$ - greater than or equal to
- $>$ - greater than
- NI - NOT INVESTIGATED
- $\circ$ - Dip of unknown origin
Possible Tree rootball dip
- $\rightarrow$ - ROADSIDE DRAINAGEWAY
MAINTAIN A 15 FT. SETBACK
- $\approx$ - CREEK
MAINTAIN A 15-20' SETBACK -
AS SHOWN
- H1 - Harpeth 0-5% 4.5 MPI TO 26"
Rock $\geq 36"$
- H2 - Harpeth 2-8% 4.5 MPI TO 26"
Rock $\geq 36"$