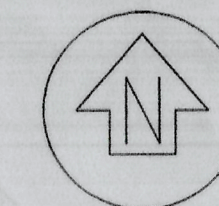


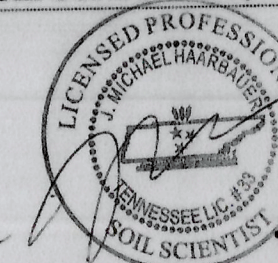
SITE MAP N.T.S.

STATE PLANE NORTH
(NAD 83) (NAVD 88)



EARTHSEARCH SOIL CONSULTING, LLC

2000 Mallory Ln.
Suite 130-306
Franklin, TN 37067
(615) 210-5523



Extra High Intensity Soil Map:
J. Michael Haarbauer

Notes:
-Signature of soil scientist does not constitute approval by the Dept. of Sewage Disposal.
-Depths greater than those noted are greater than 75 mpi.
-Soil underlined by red and green has some limiting properties w/in 48". They may be avoided by depth restrictions and/or improvement practices. The estimated absorption rate is 10-60 mpi.
-Soil underlined by red and yellow has some limiting properties w/in 48". They may be avoided by depth restrictions and/or improvement practices. The estimated absorption rate is 75 mpi.
-Soil underlined by red only has limiting properties within 24". The estimated absorption rate is >75 mpi.

Setbacks:
-Maintain a 25' setback from three dot drains and cut banks w/CS and 15' w/Lpp.
-Maintain a 15' setback from two dot drains.
-One dot drains may be installed thru after installation of curtain drain and/or surface water diversion.
-Slope breaks and creek banks are approximate and may require topographic study to determine exactly.
-Terrace may be disked, smoothed and installed through.

Soil series:
-Mountview soil unit has permeable soil to depths >36" with some redox >30"
-Mountview-Sengtown soil unit has permeable soil to depths >30 with some redox properties >28".

Legend:
Drainage with no channel
Drainage channel <12"
Drainage channel >12"
With curtain drain w/cd
Terrace
Lpp= low pressure pipe
Cs= conventional system
Mlpp= modified low pressure

STEVE HUNTRESS
CAROL HUNTRESS
DEED BOOK 6483 PAGE 300 R.O.W.C.
MAP 96 PARCEL 17.02

Limits of mapping

ANY CUTTING, FILLING OR
COMPACTION WILL VOID
THIS SOIL MAP

GERALD E. PARHAM, JR.
DAWN E. PARHAM
DEED BOOK 6641 PAGE 657 R.O.W.C.
MAP 96 PARCEL 18.01

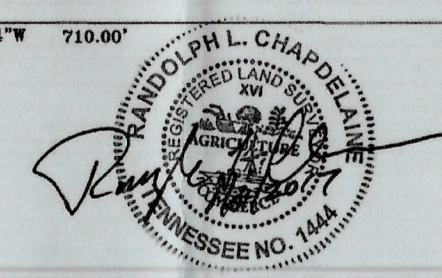
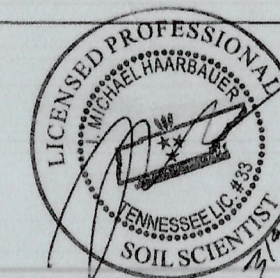
SARAH BETH PULLIAM
DEED BOOK 1733 PAGE 977 R.O.W.C.
MAP 96 PARCEL 14.11

This soil map has been assessed and verified and is
APPROVED / DISAPPROVED
for SDDS planning purposes

Winson, Co. Dept. of Sewage Disposal Management

BY: EE DATE: 4-24-2017

CHRISTIAN A. HORSNELL TRUSTEE
DEED BOOK 1294 PAGE 930 R.O.W.C.
MAP 96 PARCEL 17



N89°53'54"W 710.00'

GENERAL NOTES

- 1.) ALL DISTANCES SHOWN HEREON ARE BASED UPON A FIELD-RUN SURVEY USING EDM. EQUIPMENT AND ARE ADJUSTED FOR TEMPERATURE.
- 2.) UTILITIES, IF SHOWN WERE TAKEN FROM VISIBLE STRUCTURES AT THE SITE. VERIFICATION OF THERE EXISTENCE, LOCATION, SIZE, AND DEPTH SHOULD BE MADE BEFORE MAKING DECISIONS REGARDING THEIR AVAILABILITY OF SERVICE SHOULD BE CONFIRMED WITH APPROPRIATE LOCAL UTILITY COMPANY. TENNESSEE ONE CALL (366-1987) SHOULD BE CALLED BEFORE ANY CONSTRUCTION OR DIGGING.
- 3.) THIS SURVEY WAS MADE WITHOUT THE BENEFIT OF A TITLE REPORT. IT IS THEREFORE SUBJECT TO THE FINDINGS OF AN ACCURATE TITLE REPORT.
- 4.) THIS PROPERTY IS SUBJECT TO BOTH RECORDED EASEMENTS, AND TO THOSE UNKNOWN TO THIS SURVEYOR.
- 5.) PROBABLE WETLAND AREAS, AS IDENTIFIED EITHER BY THE NATIONAL WETLANDS INVENTORY OR FOUND AT THE TIME OF SURVEY, ARE SHOWN ON THE PLAT. VERIFICATION AND DELINEATION OF THE PERIMETER LOCATION OF THESE OR ANY OTHER SUCH AREAS WHICH MAY EXIST ON THE PROPERTY, SHOULD BE MADE BY THE OWNER OR DEVELOPER (THROUGH RELEVANT GOVERNMENT AGENCY AND A WETLAND DELINEATION CONSULTANT) PRIOR TO IMPROVEMENT, DESIGN OR DEVELOPMENT OF THE TRACT. AT LEAST SIX GOVERNMENT AGENCIES HAVE REGULATION AUTHORITY OVER THE USE OR ALTERATION OF WETLAND AREAS, REGARDLESS OF THE LATTER'S SIZE, AND INCLUDE THE FOLLOWING: U.S. ARMY CORPS OF ENGINEERS; U.S. ENVIRONMENTAL PROTECTION AGENCY; U.S. FISH AND WILDLIFE SERVICE; TENN. WILDLIFE, RESOURCES AGENCY; TENN. DIVISION OF WATER POLLUTION CONTROL; AND TENN. NATURAL RESOURCES CONSERVATION SERVICE.
- 6.) TOPOGRAPHY DATUM BASED ON GPS TIED TO TDOT. ELEVATIONS BASED ON ARBITRARY SHOTS USING TRIGONOMETRIC LEVELING.

CHAPDELAINE & ASSOCIATES

7376 WALKER ROAD
FAIRVIEW, TENNESSEE 37062
(615) 799 - 8104 fax (615) 799-2017

Randolph L. Chapdelaine TN. PLS. #1444

I hereby certify that this is a category II survey and that the ratio of precision of the unadjusted survey is 1: 12,000 as shown hereon. The survey was done in compliance with current Tennessee minimum standards of practice. THE GRID STAKE EXCEEDS 1:2500

Randolph L. Chapdelaine 1/31/2017
RANDOLPH L. CHAPDELAINE P.L.S.#1444 DATE

EXTRA HIGH INTENSITY GRID STAKE FOR STEVEN McALLISTER

7762 LAMPLEY ROAD
DEED BOOK 5926 PAGE 52
2nd CIVIL DISTRICT OF WILLIAMSON COUNTY,
TENNESSEE
PROPERTY MAP 96 PARCEL 14

JANUARY 31, 2017 SCALE 1"=100' 0 100' 200'

#4644