

SWING TIES A - D = 35.2' B - D = 51.9' A - E = 36.5' B - E = 49.1' C - F = 36.I' B - F = 99.7' C-G=55.9' B-G=123'

NOTES

THERE ARE NO WELLS WITHIN 75' OF INSTALLED SEPTIC SYSTEM

This plan is meant to describe the locations and elevations of the newly installed septic system

SYSTEM WAS PARTIALLY BURIED AT TIME OF LOCATION

LOCATIONS SHOWN ARE PER LOCATIONS OF EXPOSED STRUCTURES.

Labled structure types are per design and installer (see inspector's report for details)

SEPTIC REPAIR LOCATION PLAN PREPARED FOR

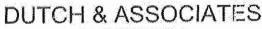
RUTH STEFFMAN

58 MIDDLE HADDAM ROAD - EAST HAMPTON, CONNECTICUT SCALE I" = 20' - MAY 20, 2016



"TO MY KNOWLEDGE AND BELIEF THIS MAP IS SUBSTANTIALLY CORRECT AS NOTED HEREON."





LAND SURVEYORS

392 SOUTH MAIN STREET, COLCHESTER, CONN. PHONE: (860) 537-3465

TEST PIT DATA

TP M1
0 - 16" TOPSOIL & FILL
16 - 25" TOPSOIL .
25 - 42" RED BROWN SAND LOAM
42 - 70" BROWN LAMY SAND BROKEN LEDGE
MOTTLES 42" - OW: NONE - LEDGE: 70" - RESTRICTIVE: 42"

TEST PIT AS WITNESSED AND DESCRIBED BY STEVEN KNAUF R. S. 3/30/15

PERC TEST DATA PERC'A' DEPTH: 24" PRESOAK: -3 HOURS

DME. READING: 12:50 3" 1:02 51/2" 1:14 73/8" 1:24 9" 1:36 101/2" 1:48 12"

LEGEND

PERC RATE: 8.0 MIN/IN

△ CONTROL SPIKE O TREE (AS NOTED) ⊕ WELL

A PERCOLATION TEST O DEEP TEST PIT -O- UTILITY POLE -+++ SILT FENCE

PERC TEST DATA PER STEVEN KNAUP R.S. 3/30/15

PLAN OF LAND FOR JOHN A JR. & RUTH A. STEFFMAN - EAST HAMPTON, CONN - SCALE | = 20' - DEC. 1973 - BY WILLIAM W HARRUS, IR.