SOIL TESTING DATA NOTTINGHAM HILLS SUBDIVISION PHASE 3 DATED AUGUST 1. 2005 REVISED THROUGH DECEMBER 2. 2005 SHEET SD14 RECORDED IN THE EAST LYME LAND RECORDS DRAWER 6 - #291

TEST HOLE #349

0 – 3" – HUMUS 3 - 18" - BROWN LOAMY SAND 18 - 69" - DARK ORANGE/BROWN FIRM, FINE SILTY SAND & STONE -NO LEDGE, NO WATER, MAX. WATER ?

TEST HOLE #349-A 0 - 4" - TOPSOIL & HUMUS

4 - 24" - ORANGE/BROWN LOAMY SAND 24 - 40" - TAN FIRM, FINE SILTY SAND

40 - 66" - TAN/BROWN FIRM/COMPACT FINE SILTY SAND & STONE -LEDGE ?, NO WATER, MAX. WATER ? 66"+/-

TEST HOLE #349-B 0 - 6" - TOPSOIL & HUMUS

6 - 22/24" - ORANGE/BROWN LOAMY SAND 22 - 97" - ORANGE/BROWN MED/FINE TO FINE SILTY SAND & STONE -LEDGE/FRACTURED LEDGE 20-70" (WEST END - CENTER), NO WATER, NO MAX. WATER

TEST HOLE #332 0 -- 14" -- TOPSOIL & HUMUS

14 - 33/36" - ORANGE/BROWN LOAMY SAND

33 - 60" - TAN / BROWN FINE SILTY SAND 60 - 98" - BLACK/BROWN MIX FINE SILTY SAND & STONE

-MIX FRACTURED ROCK WITH SILTY SAND & STONE 50"+, NO WATER, NO MAX. WATER

TEST HOLE # 411

0 - 4/6" - HUMUS 4 - 20/22" - BROWN LOAMY SAND

20 - 157" - ALT. LAYERS ORANGE/TAN/BROWN MED/FINE TO FINE SILTY SAND, SOME STONE -NO LEDGE, NO WATER, MAX. WATER 131"+/-

TEST HOLE # 412

0 - 4/6" - TOPSOIL & HUMUS4 - 26" - RED / BROWN LOAMY SAND

26 - 168" - ALT. LAYERS OF BLACK/TAN/ORANGE BROWN MED/FINE TO FINE SILTY SAND, SOME STONE - NO LEDGE, NO WATER, NO MAX. WATER

TEST HOLE #513 0 - 8/10" - TOPSOIL & HUMUS

8 - 26" - ORANGE/BROWN LOAMY SAND 26 - 42" - TAN FINE TO VERY FINE SILTY SAND 42 - 60" - TAN/BROWN MED/FINE TO FINE SILTY SAND & STONE 60 - 64/87" - GRAY/TAN FIRM, FINE SILTY SAND & STONE -LEDGE/FRACTURED LEDGE VARIES (SEE PROFILES), NO WATER, NO MAX. WATER

TEST HOLE #500 0 - 8/10" - TOPSOIL & HUMUS

8 - 32/44" - BROWN FINE LOAMY SAND/SANDY LOAM 32 - 67/91" - ORANGE/TAN MEDIUM/FINE TO FINE SILTY SAND & STONE (76"/91"/67" N-S) 67 - 95/122" - DARK ORANGE/BROWN MED/FINE TO FINE SILTY SAND

& STONE (BOTTOM 101"/122"/95" - N-S), HEAVILY CEMENTED DUE TO IRON PCPT. TOP 1 FT. OF LAYER LEDGE 101-122-95" N-S, DECOMPOSED STONE MIX NORTH END AT 76", NO WATER, MAX. WATER 76"/91"/67" N-S

TEST HOLE #501 0 - 8/10" - TOPSOIL & HUMUS

8 - 32" - BROWN SANDY LOAN 32 - 84/87" - GRAY/TAN MED/FINE TO FINE SILTY SAND & STONE 84 - 86/96" - DARK BROWN FINE SILTY SAND & STONE - LEDGE ? 86-96", NO WATER, MAX. WATER 84/87"

TEST HOLE #502

0 - 32" - TOPSOIL, HUMUS AND ORANGE/BROWN LOAMY SAND/SANDY LOAM 32 - 86" - TAN TO GRAY/TAN MED/FINE TO FINE SILTY SAND & STONE 86 - 110" - DARK BROWN FINE SILTY SAND & STONE -NO LEDGE ?, NO WATER, MAX. WATER 86"+/-

UNNUMBERED TEST HOLE A (ADAMO SIDE OF HILL- NORTHERLY HOLE)

0-4" - HUMUS 4-26" - RED/BROWN LOAMY SAND 26-75" - TAN TO GRAY/BROWN TAN FINE SILTY

SAND & STONE 75-111" - MIX DECOMPOSED STONE WITH DARK GRAY/BROWN FINE SILTY SAND & STONE -DECOMPOSED STONE MIX 75", NO LEDGE, NO WATER, MAX. WATER 56"+/-

UNNUMBERED TEST HOLE B (ADAMO SIDE OF HILL-SOUTHERLY HOLE) 0-87" - GRAY/BROWN TO ORANGE/TAN MEDIUM/FINE TO FINE SILTY SAND

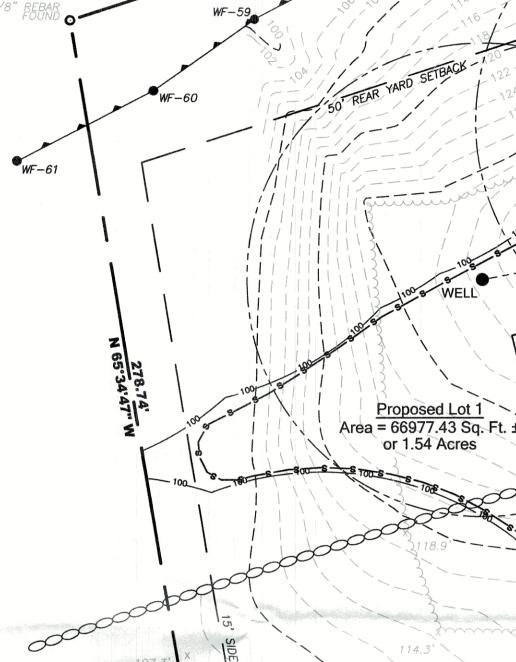
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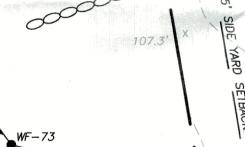
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87-98" - LEDGE - LEDGE 87", NO WATER, MAX. WATER 76"+/-(FORMER GRAVEL PIT)

Legend	
<u>YMBOL</u>	DESCRIPTION
•	PROPERTY CORNER
0	IP / REBAR
#	DEEP TEST PIT
	BENCH MARK
#20	WETLANDS FLAG
0	WELL
	GRAVEL AREA
	EXISTING BUILDING
	EXPOSED LEDGE
∞	STONEWALL
10 47559 QEBUCKER	PROPERTY LINE
	PROPERTY LINE OTHER
andraite antication and an international distances	SETBACK LINE
<u>A</u>	WETLANDS LINE
100	100' WETLANDS REVIEW LINE
S S	SILT FENCE
	INDEX CONTOUR
anyonaly statement disastering	INTERMEDIATE CONTOUR
\sim	TREELINE
x.x'	SPOT ELEVATION
N/F	NOW OR FORMERLY
EV / EL	ELEVATION
(FC)	FACE OF CURB
B.C.L.C.	BITUMINOUS CONCRETE LIP CURB
F.F.	FINISHED FLOOR
(TYP)	TYPICAL





WF--74

105.4'

16 UPPER KENSINGTON DRIVE

HANNA, BOULOS H. & NAGWAN

PARCEL ID 40.0-26

V784/193

MAILING ADDRESS

16 UPPER KENSINGTON DRIVE EAST LYME, CT 06333

1/2" REBAR_ FOUND

88.44'

S 32°45'22" W

WF-55

WF-56

18 UPPER KENSINGTON DRIVE BUCKO, AARON C. & KIM M. PARCEL ID 40.0-25 V794/512 MAILING ADDRESS 18 UPPER KENSINGTON DRIVE

EAST LYME, CT 06333

JUN 25 2020

