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SOILTESTING, INC.

90 DONOVAN ROAD - OXFORD, CONN. 06478-1028

GEOTECHNICAL / ENVIRONMENTAL SUBSURFACE INVESTIGATIONS - Test Borings - Core Drilling
Monitoring Wells - Recovery Wells - Direct Push/Probe Sampling
UNDERPINNING - HELICAL PILES - SOIL NAILS



January 27, 2023

NcC Studio
5 Atilda Ave.
Dobbs Ferry NY 10522
Attn.: Naill Cain

G20-2406-23

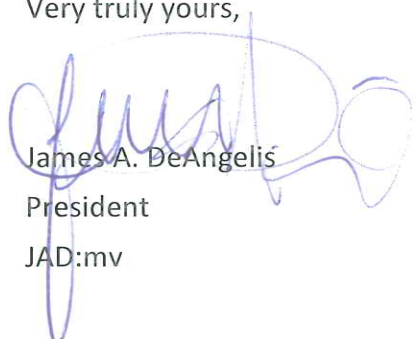
Re: 111 Bellair Drive
Dobbs Ferry NY

Dear Mr. Cain,

Attached please find the Test Boring Log, Percolation Test and location plan for work in Dobbs Ferry NY as well as our invoice.

If you have any questions, please do not hesitate to contact us.

Very truly yours,



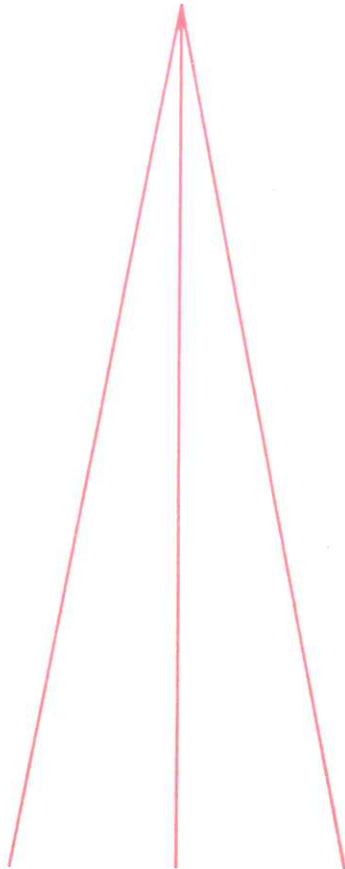
James A. DeAngelis

President

JAD:mv

SOILTESTING, INC.

TO	NcC Studio	DATE	27-Jan-23
ADDRESS	5 Atilda Ave., Dobbs Ferry NY 10522		
SITE LOCATION	111 Bellair Dr., Dobbs Ferry NY		
REPORT SENT TO	Naill Cain		
SAMPLES SENT TO	Storage (Max 60 days)		



90 Donovan Road
Oxford, Connecticut 06478-1028
203-262-9328

Branch Office:
White Plains, New York 10607
914-946-4850

JOB NO.
G20-2406-23

SOILTESTING, INC. 90 DONOVAN RD. OXFORD, CT 06478 CT (203) 262-9328 NY (914) 946-4850		CLIENT: <u>NcC Studio</u>				SHEET <u>1</u> OF <u>1</u>	
		PROJECT NO. <u>G20-2406-23</u>				HOLE NO. <u>PT-1</u>	
		PROJECT NAME <u>Subsurface Investigations</u>				BORING LOCATIONS Per Plan	
FOREMAN - DRILLER JK/mk		LOCATION <u>111 Bellair Drive</u> <u>Dobbs Ferry NY</u>					
INSPECTOR		CASING SAMPLER CORE BAR TYPE Hand Auger SS SIZE I.D. 6" 1 3/8" HAMMER WT. 140# BIT HAMMER FALL 30"				OFFSET DATE START 1/24/23 DATE FINISH 1/24/23 SURFACE ELEV. GROUND WATER ELEV.	
GROUND WATER OBSERVATIONS AT none_FT AFTER 0_HOURS AT _FT AFTER _HOURS							

DEPTH	CASING BLOWS PER FOOT	SAMPLE				BLOWS PER 6 IN ON SAMPLER (FORCE ON TUBE) 0 - 6 6 - 12 12- 18	CORE TIME PER FT (MIN)	DENSITY OR CONSIST ____ MOI ST	STRATA CHANGE DEPTH ____ ELEV	FIELD IDENTIFICATION OF SOIL REMARKS INCL. COLOR, LOSS OF WASH WATER, SEAMS IN ROCK, ETC.
		NO	Type	PEN	REC.					
5								v moist-wet	6"	Topsoil
								moist	4'	6"-1' Brn F sand & silt
								moist		1'-3' Brn F-C sand, some gravel, trace silt
									6'	4'-6' Or/brn F-C sand, some silt
10										EOB 6'
										- Placed 3/4" gravel between 5' to 6'.
										- Set 4" temporary casing at depth of 5' to surface
										- Filled casing with water for pre-soak.
15										
20										
25										
30										
35										
40										

NOTE: Subsoil conditions revealed by this investigation represent conditions at specific locations and may not represent conditions at other locations or times.

GROUND SURFACE TO _____ FT.	USED _____ CASING	THEN _____ CASING TO _____ FT.	HOLE NO. PT-1
A = AUGER UP = UNDISTURBED PISTON T = THINWALL V = VANE TEST WOR = WEIGHT OF RODS WOH = WEIGHT OF HAMMER & RODS SS = SPLIT TUBE SAMPLER H.S.A. = HOLLOW STEM AUGER PROPORTIONS USED: TRACE = 0 - 10% LITTLE = 10 - 20% SOME = 20 - 35% AND = 35 - 50%			
		C = COARSE M = MEDIUM F = FINE	

[illegible]

