

Sieve Analysis Report

CLIENT:	Metro Green 100A Oak Street Mt. Vernon, NY 10550	DATE:	December 5, 2018
PROJECT:	100A Oak Street Mt. Vernon, NY 10550	LAB NO:	16257
SAMPLE ID:	#2 RCA recycled item #4 fine gravel with course, medium fine sand	TIME IN:	12:00PM
RECEIVED:	12/4/18	TIME OUT:	3:00PM
INSPECTOR:	J. Aviles		

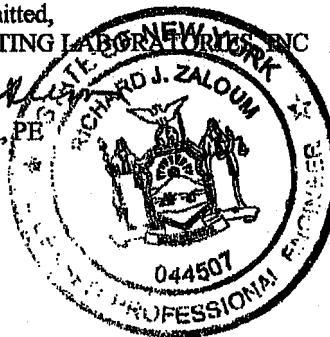
RESULTS	
Sieve Size	% Passing
¾"	100
½"	98
3/8"	91.75
#4	73.25
#10	54.5
#50	17.15
#100	8.5
#200	4.0

EQUIPMENT USED:	Sieves; SN CTL Sieves #02 Shaker, SN CTL Shaker 01003
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RZ/dk

Respectfully submitted,
CERTIFIED TESTING LABORATORIES, INC.

[Signature]
Richard J. Zaloum, PE



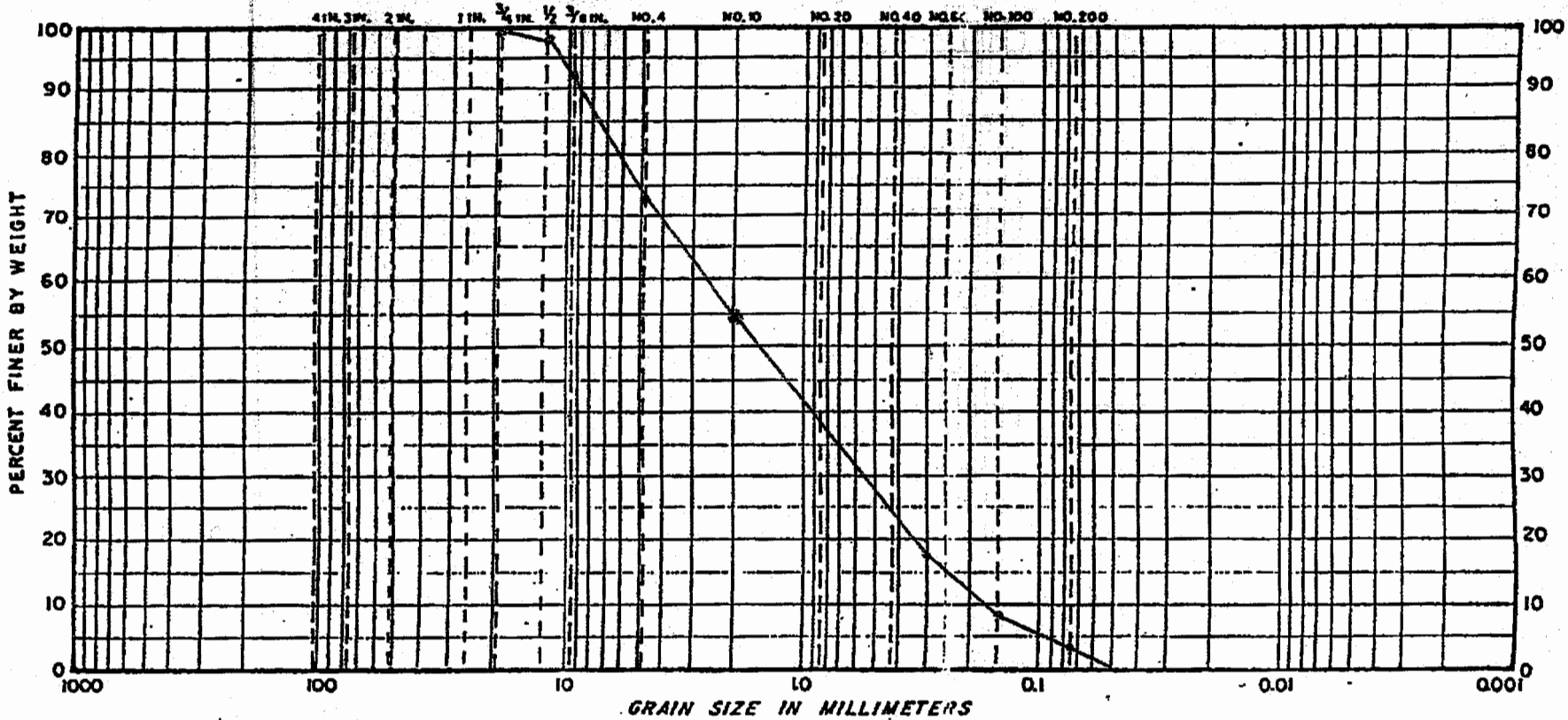
CTL80F S-3
6/1/12
RZ

CERTIFIED TESTING LABORATORIES, INC.

CLIENT: METRO GREEN

GRAIN SIZE DISTRIBUTION

U.S. STANDARD SIEVE SIZE



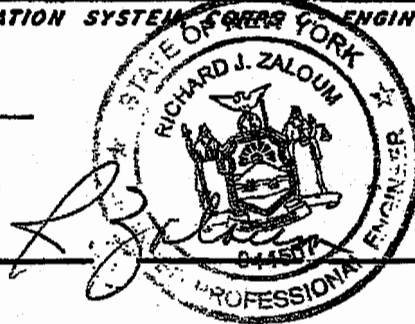
COBBLES	GRAVEL		SAND			SILT OR CLAY
	COARSE	FINE	COARSE	MEDIUM	FINE	

UNIFIED SOIL CLASSIFICATION SYSTEM ENGINEERS, U.S. ARMY

BORING # _____

SAMPLE # _____ BLOW COUNTS _____

IDENTIFICATION #2 RCA #4 FINE,
MEDIUM, COARSE SAND,
AND FINE GRAVEL



PROJECT 100A OAK STREET

MT. VERNON NY 10550

NO. 16257 DATE 12-5-18