

Septic Soil Sample test Results



Project: 385 1000 ISLAND PARKWAY
Client: GROUNDWORK ENGINEERING LTD.
Date Submitted: MAY 2/34

Project Ref.: 24002-16
Sampled Date: APRIL 23/24
Sampled By: DR

info@groundengineer.ca

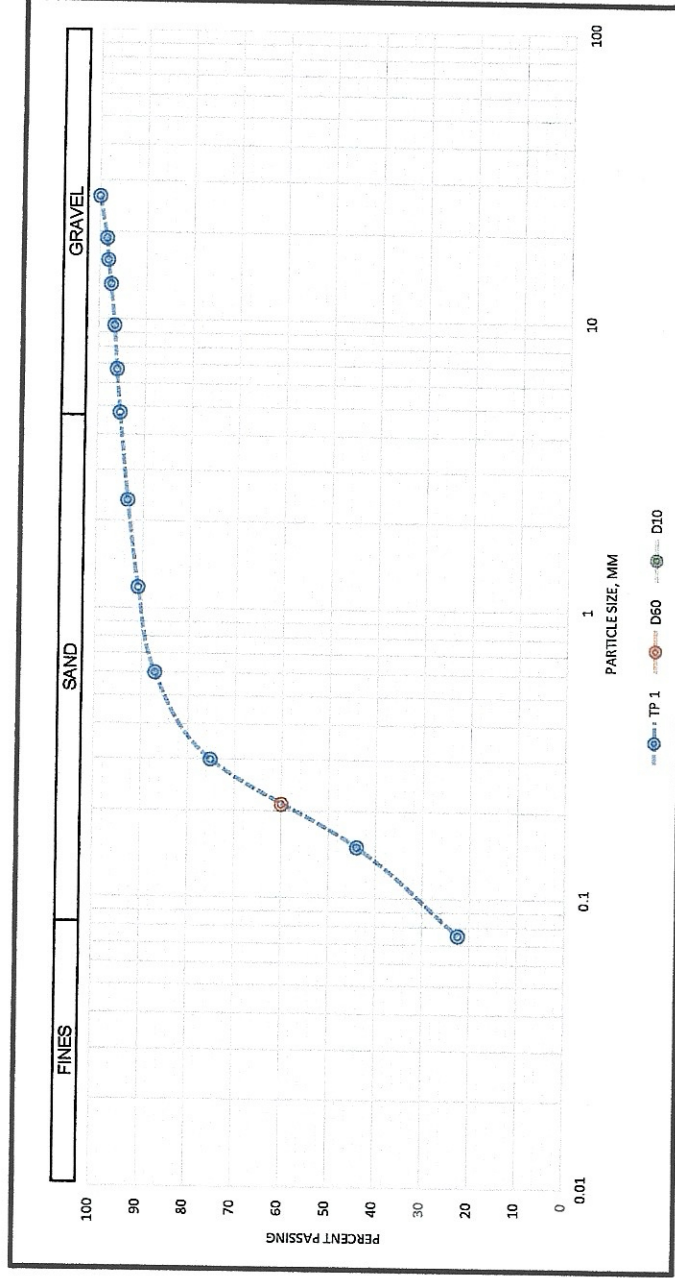
Dropped by:

ROSS LEE TB

Date: _____
Time: _____

MAY 2 / 2024
2024-05-02

Sieve Analysis (LS-602)



Sieve Opening	% Passing
63.0 mm	100
53.0 mm	100
37.5 mm	100
26.5 mm	100
19.0 mm	98
16.0 mm	98
13.2 mm	97
9.5 mm	97
6.7 mm	96
4.75 mm	95
2.36 mm	93
1.18 mm	91
600 µm	87
300 µm	75
150 µm	44
75 µm	22

Silt and Clay (%)	Sand (%)	Gravel (%)
22	73	5
silty SAND, trace clay, trace gravel		

Lab No: SA24- 035
Client: Groundwork Engineering
Project No: 1152
Sample ID: TP 1
Location: 385 1000 Thousand Islands Parkway
Coefficient of Uniformity, Cu: n/a
Effective size, D10 (mm): n/a

Tested: GS/MS
Date: 2-May-24
Validated: *Mark Stans*
Date: 10/05/2024

Notes: Estimated T-time: 8 - 20 mins/cm

T-time is estimated from grain size data only, in comparison to OBC 2012 SB-6, and based solely on the sample as received.