

Gradation (-200) Testing Results

Fine sand and clayey sand soils found at our boring locations yielded passing fines ranging from one (1) to thirty-six (36) percent on the samples tested. We refer the reader to the attached soil profiles for the various soils found.

Evaluations

Fine sand soils found in our borings appear to be suitable to be utilized for conventional foundation systems and pavement construction based on our findings.

Clayey sand and slightly sandy clay soils found in our borings appear to be unsuitable to be utilized for conventional foundation systems and pavement construction based on our findings. However, these clayey sand soils can be utilized in other non-structural grading.

Closure/General Qualifications

This report has been prepared in order to aid evaluation of the subject site. The scope is limited to the specific project and the location described herein.

Findings and evaluations submitted in this report are based upon the data obtained from the soil borings performed at the locations indicated on the Boring Location Map, and from any other information discussed in this report. This report does not reflect any variations, which may occur between these borings. In the performance of subsurface investigations, specific information is obtained at specific locations at specific times. Variations in soil and rock conditions exist on most sites between boring locations. Groundwater levels may also vary from time to time.