

SUMMARY OF GEOTECHNICAL RECOMMENDATIONS FORM

Project Name: _____

Geotechnical Engineer/Firm: _____

Report Date: _____

Date Received: _____

Geotechnical Engineer must fill out this form completely, and submit with the Report. A proposed typical section detail must be provided.

1. DESIGN INPUT VALUES:

Thoroughfare Classification(s): _____

Formation: _____

PI Range: _____

Pavement Design Input Value Deviation(s): _____

2. DESIGN RECOMMENDATIONS:

Moisture Conditioning Depth (inches): _____ If yes, include plan layout depicting limits

Lime Thickness (inches): _____

Lime Application Rate (calculated): _____ + 1% = _____
lab value minimum required

Lime Application Rate (design value): _____



Alternate Subgrade (Y/N): _____ If yes, describe

Sulfates over 6,000 ppm (Y/N): _____ If yes, double lime application required

Concrete Thickness (inches): _____

Miscellaneous Items and Notes:

Geotechnical Engineer Signature: _____ **Date:** _____