GEOTECHNICAL ANALYSIS FORM: TO BE COMPLETED BY A LICENSED ENGINEER IN THE STATE OF WASHINGTON QUALIFIED IN THE SPECIALTY OF GEOTECHNICAL ENGINEERING ATTACHED AS A PART OF A LETTER FROM THE GEOTECHNICAL ENGINEER BEARING THE ENGINEER'S SEAL AND SUBMITTED PRIOR TO FINAL INSPECTION OR OCCUPANCY.

Project Number: PRJ-00 Planning/Building Permit Number: 

Applicant's or Project Name: 

Geotechnical Engineer's Name and License #: 

Engineer's Telephone #: 

Signature & Date: 

Submit this form after all geotechnical work is completed and prior to requesting final inspection or occupancy. The City requires the Geotechnical Engineer to certify that the improvements were constructed as intended or modified with the Geotechnical Engineer's approval based on field conditions.

1) All geotechnical features recommended by the Geotechnical Engineer (including any stormwater piping and footing drains) shall be inspected by the Geotechnical Engineer prior to backfilling. Final acceptance of the project requires professional engineering stamped certification by the Geotechnical Engineer stating that:

"The geotechnical project issues have been observed by me or under my supervision, and have been constructed and appear to function in general accordance with the recommendations in the Geotechnical Report for the project, or as modified based on my field recommendations and adjustments, if any."

Initial and date here if you agree with the above statement: 

Please state any approved field adjustments made to your approved recommendations:

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2) The final certification shall also include operation and maintenance recommendations for the recommended items including drainage features and vegetation management if applicable. State the recommendations and attach any supporting analysis:

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SUBMITTAL REQUIREMENTS

Two (2) copies of the completed forms, two (2) copies of all supporting documents. Proposals will not be considered further for each step of the permit until form packets are complete.