

## Soil Information

**Evidence of site:**

Cut	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Filled	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Compacted	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Disturbed	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No

Original soils  Yes  No

Soil logs completed and attached  Yes  No

Perk test completed and attached (if applicable)  Yes  No

Soil loading rate (gpd/ft<sup>2</sup>) \_\_\_\_\_

Percolation rate (if applicable) \_\_\_\_\_

Depth/elev to SHWT \_\_\_\_\_

Flooding or run-on potential (comments)  Yes  No

Depth to system bottom maximum (or elev minimum) \_\_\_\_\_

Flood elevation (if applicable) \_\_\_\_\_

Depth/elev to standing water (if applicable) \_\_\_\_\_

Elevation of ordinary high water level (if applicable) \_\_\_\_\_

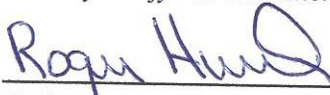
Depth/elev to bedrock (if applicable) \_\_\_\_\_

Floodplain designation and elev - 100 yr/10 yr (if applicable) \_\_\_\_\_

Soil Survey information determined (see attachment)  Yes  No

Differences between soil survey and field evaluation (if applicable) \_\_\_\_\_  
 \_\_\_\_\_

*I hereby certify this evaluation was completed in accordance with MN 7080 and any local req's.*

  
 Designer Signature

R.H. Inspection & Design  
 Company

3847  
 License #