



# Shoreland Worksheet

## Building Site Permit Attachment

Department of Planning, Zoning, and Solid Waste  
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**About:** This worksheet is required when applying for a Building Site Permit within 300 feet from a river/stream or 1,000 feet from a lake. Applicants will need to attach this worksheet to the Building Site Permit Application in order to process.

### PROPERTY INFORMATION

\*Name of Lake/River/Stream:

### PROJECT INFORMATION

#### Elevation and Setbacks

Basement     Crawl Space     Slab-on-Grade  
 Lowest floor elevation: \_\_\_\_\_ ft

Water-Oriented Accessory Structure Setback (1 per property)

Boathouse (10ft)     Other (25ft)

Structures meant for human habitation: The lowest floor elevation (including basement, crawl space, or enclosed floor) must be at least 3 feet above the highest known water level or OHWL, whichever is highest.

Structures not meant for human habitation: The lowest floor elevation must not be below the highest known water elevation.

### ALTERATION PROPOSAL

Yes     No    \* Will there be any grading, filling, or tree clearing not related to the structures? **If yes, describe:**

### MATERIAL REMOVAL

#### Trees

#### Earth

#### Type

#### Number

Total Area to be Graded? \_\_\_\_\_ Square Feet

Total Amount of Fill? \_\_\_\_\_ Cubic Yards

Total Amount of Excavation? \_\_\_\_\_ Cubic Yards

Existing Soil Type(s)? (e.g. gravel, sand, clay, etc)

Nature of Material (Fill) Added to Site? (e.g. gravel, sand, clay, etc)

### STORMWATER MANAGEMENT AND EROSION CONTROL PLAN

Indication the following erosion control measures that will be used as part of your project (Check all that apply, minimum 1 per column)  
 For more information and ideas, go to [https://www.co.pine.mn.us/departments/planning\\_and\\_zoning/stormwater\\_management\\_and\\_erosion\\_control.php](https://www.co.pine.mn.us/departments/planning_and_zoning/stormwater_management_and_erosion_control.php)

#### During Construction

#### Post-Construction

#### Perimeter Protection

#### Erosion Prevention

Silt Fencing/Silt Logs/Straw Bales  
 4' Wide Strip of Existing Turf  
 Other \_\_\_\_\_

Temporary Seeding  
 Straw Mulch Blanket  
 Other \_\_\_\_\_

Native Seeding and Mulching  
 Tree Planting  
 Infiltration Basin (Rain Garden)  
 Other \_\_\_\_\_

Please describe how you intend to implement this plan? (attach additional sheets if necessary, must include locations on site sketch)

### REVEGETATION PLAN

Permanent vegetation cover must be established as soon as possible after soil disturbance. Describe your strategy to comply: