

VILLAGE OF GERMANTOWN HILLS

**EROSION AND SEDIMENT CONTROL PERMIT
STANDARD APPLICATION**

Staff Use Only		Anticipated Start date:
Permit No.:	Approved on:	

Information	Applicant/Owner	Builder
Name (company or other)		
2nd Name (individual)		
Address/Box		
City		
State/Zip		
Telephone		
Other telephone		

Parcel Information

Sectional Reference	Subdivision/Lot No.	911 Address	Property ID #

Applicability

This standard plan can only be used for any land disturbing activity of an area greater than 1,000 square feet and single/two family dwellings on sites having slopes of less than 10% where proposed disturbed area is not directly abutting, or does not cross, an area of concentrated flow [Section 7]. I hereby attest that these conditions are met. I accept responsibility for complying with the requirements of the Village of Germantown Hills Erosion, Sediment and Storm Water Control Ordinance, and for the following the approved erosion control plan.

Signature: _____

Date: _____

Perimeter Sediment Controls

NOTE: No stockpiles shall be placed within 25' of the property line or within 25' of the curb unless one of the perimeter controls listed below is employed.

0% to 5% slope:

- a. Vegetative filter strip: grass of 10 feet in width on a slope of less than 5%
 must be staked at 25 foot intervals to clearly delineate boundary;
- b. Silt fence;
- c. Straw bales;
- d. Buffer strip: any vegetation, e.g., cropland/woods/etc. of 50 feet in width on a slope of less than 10%
 must be staked at 25 foot intervals to clearly delineate boundary;

>5% to 10% slope:

- a. Vegetative filter strip: grass of 20 feet in width on a slope of less than 10%
 must be staked at 25 foot intervals to clearly delineate boundary;
- b. Silt fence;
- c. Straw bales;
- d. Buffer strip: any vegetation, e.g., cropland/woods/etc. of 100 feet in width on a slope of less than 10%
 must be staked at 25 foot intervals to clearly delineate boundary.

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Management Strategies

Permanent ground cover will be established within six months of project completion, or within six months of occupancy, whichever occurs first [Section 7G]. Indicate planned permanent ground cover:

- seed aggregate
 seed with anchored mulch pavement
 sod other _____

Permanent ground cover is the responsibility of:

- Builder Owner Buyer Other _____

(NOTE: The Owner must transfer the permit to any subsequent owner if the property is sold prior to final inspection.)

Signature accepting responsibility: _____ Date: _____

Required Maintenance Practices

- √ Sediment must be removed from behind sediment fences and barriers before it reaches a depth that is equal to half the barrier's height;
- √ Breaks and gaps in sediment fences and barriers shall be repaired immediately;
- √ Decomposing barrier elements, e.g., straw bales, fabric fence, shall be replaced;
- √ All sediment that moves off the construction site onto adjoining property or public right-of-ways shall be cleaned up within four hours or before the end of each work day;
- √ All debris deposited on public roads shall be removed as soon as practical and not later than 4 hours after such debris is deposited, or at the end of each work day, whichever occurs first;
- √ All installed erosion control practices must be maintained until the disturbed areas they protect are stabilized.
- √ This permit shall be valid for a period not to exceed two (2) years [Section 7D].
- √ The application fee for a standard erosion control permit is \$185 [Section 7B].

For Staff Use Only			
Date Submitted:		Approval:	
Fee Paid:		Denial:	
Receipt Number:		Notification:	

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Instructions:

1. Complete this plan by filling in: (a) specific location of proposed structures. (b) specific location of ditch(es) and direction of flows; (c) sheet flow of property; (d) location of proposed erosion measures and (e) roadways, creeks or other areas of concentrated flows.
2. In completing the diagram, give consideration to potential erosion that may occur before, during and after grading. Water run-off patterns can change significantly as a site is reshaped.
3. This plan must be submitted, approved and erosion control measures inspected prior to commencing construction.

Site Diagram

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W																			E
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