

STORMWATER MANAGEMENT PERMIT APPLICATION – OPTION 1

Applicant and Applicant Address:	Nature of Activity (i.e. driveway, single-lot structure, parking lot, road, trail, subdivision, etc.):
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Total Proposed Impervious Area (I) (sq. ft.):

Total Proposed Earth Disturbance (ED) (sq. ft.):

Level 1: (I) is less than 1,000 sq. ft. and (ED) is less than 5,000 sq. ft.

Level 2: (I) is between 1,000 sq. ft. and 5,000 sq. ft. or (ED) is between 5,000 sq. ft. and 10,000 sq. ft.

Complete and attach worksheet contained in Ordinance Appendix C.1 or E (or equivalent)	Is worksheet attached? No _____ Yes _____
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Level 3: (I) is between 5,000 sq. ft. and 10,000 sq. ft. or (ED) is between 10,000 sq. ft. and 20,000 sq. ft.

Complete and attach worksheet contained in Ordinance Appendix D (or equivalent)	Is worksheet attached? No _____ Yes _____
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Level 4: (I) is greater than 10,000 sq. ft. or (ED) is greater than 20,000 sq. ft.

Complete and submit SWM Site Plan in accordance with Ordinance Article IV	Is a SWM Site Plan included? No _____ Yes _____
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Show on the accompanying sketch that adverse downstream stormwater impacts are not created or worsened, and that additional stormwater runoff will not discharge towards adjacent property owners.

All requirements of the ordinance have been met. Applicant Signature: _____ Date: _____

FOR REVIEWER ONLY

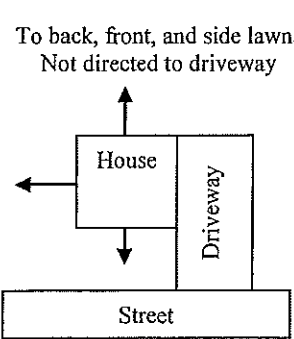
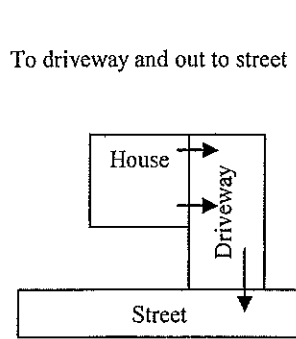
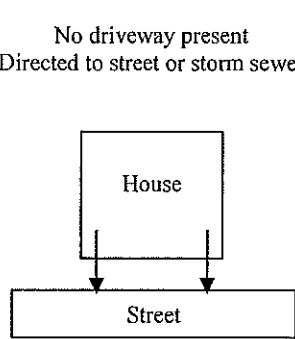
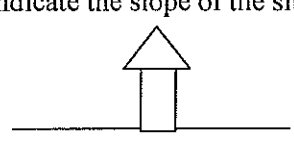
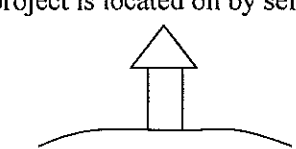
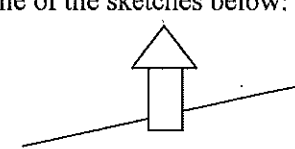
This stormwater management permit application has been APPROVED DENIED (circle one)

Reviewed by (print): _____ Reason for Denial: _____

Signature: _____ Date: _____

8/1/2016

STORMWATER MANAGEMENT PERMIT APPLICATION – OPTION 2

Applicant Name and Address:		
What is the nature of your project? (check all that apply)		
<input type="checkbox"/> Single Family Home	<input type="checkbox"/> Paved Driveway	<input type="checkbox"/> Deck (w/ roof)
<input type="checkbox"/> Addition to Home	<input type="checkbox"/> Gravel Driveway	<input type="checkbox"/> Earthwork (fill or excavation)
<input type="checkbox"/> Garage	<input type="checkbox"/> Outdoor Stone Patio	<input type="checkbox"/> Subdivision/Land Development
<input type="checkbox"/> Storage Shed	<input type="checkbox"/> Deck (no roof)	<input type="checkbox"/> Other (explain) _____
What is the total amount of disturbed area for the project? (limits of fill placement, excavation, tree/shrub clearing)		
Length (feet)		
Area = Length x Width	<input style="width: 100px; height: 20px;" type="text"/>	Width (feet) Area = _____ (sq. ft.)
What is the total amount of impervious area for the project? (asphalt, concrete, compacted gravel, stone, roofs)		
Length (feet)		
Area = Length x Width	<input style="width: 100px; height: 20px;" type="text"/>	Width (feet) Area = _____ (sq. ft.)
If the project involves roofing, are gutters and rainspouts used? Yes No (circle one)		
If rainspouts are used, select the sketch below that approximates where they are directed:		
To back, front, and side lawns Not directed to driveway 	To driveway and out to street 	No driveway present Directed to street or storm sewer 
Indicate the slope of the site the project is located on by selecting one of the sketches below:		
 Mild slopes or flat	 Perched project – slopes in all directions	 Steep slope in one general direction
**** Include additional sketches and sheets as necessary ****		
Reviewer Signature: _____		Date: _____ APPROVED DENIED

Computations for DIA as a BMP must be submitted to the municipality. This worksheet is provided as an example, or may be used for the computations.

Applicant Address:	Brief Description of Project:				
Nearest waterbody:	No more than 1,000 sq. ft. can discharge to one point on the surface. Number of discharge points required:				
Total Proposed Impervious Area (A):	Discharge Point 1	Discharge Point 2	Discharge Point 3	Discharge Point 4	Discharge Point 5
Total Earth Disturbance:	Area:	Area:	Area:	Area:	Area:
Are rainspouts discharged underground? (Y/N)	Impervious Path Length:	Impervious Path Length:	Impervious Path Length:	Impervious Path Length:	Impervious Path Length:
If yes, contributing impervious area (B):	Pervious Path Length:	Pervious Path Length:	Pervious Path Length:	Pervious Path Length:	Pervious Path Length:
Total Impervious Area Discharged on Surface (A) – (B):	Pervious Path Slope <10%? (Y/N)	Pervious Path Slope <10%? (Y/N)	Pervious Path Slope <10%? (Y/N)	Pervious Path Slope <10%? (Y/N)	Pervious Path Slope <10%? (Y/N)
HSG Soil Group from Appendix F.2 Hydrologic Soils Group Map (Cannot be "D" Soils):					
Project sketch:					

EXAMPLE 1 PROJECT SKETCH

- Show direction of proposed stormwater discharges
- Show all structures within 50 feet of site
- If storm sewers are present, show approximate location of inlets

