

Permit # \_\_\_\_\_

## SALISBURY TOWNSHIP SMALL PROJECT STORMWATER APPLICATION-GRASS AREA

Owner's Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Address of Property: \_\_\_\_\_

Email Address: \_\_\_\_\_

Parcel No: \_\_\_\_\_

### SMALL PROJECT CHECKLIST:

- ☐ Check for \$295 payable to "Salisbury Township", due when permit is issued.
- ☐ Sign and Date Ownership Acknowledgement (listed below)
- ☐ Fill out Small Project Calculations (Step 1, below)
- ☐ Select a proposed BMP and attach it to this page (Step 2, Infiltration Bed BMP or Shed BMP. )
  - Either or both BMPs may be selected as necessary to manage impervious area.
  - ☐ Infiltration Bed-BMP
  - ☐ Shed-BMP
- ☐ Attach sketch of the property including proposed improvements (See Sample Sketch)

### SMALL PROJECT CALCULATIONS:

**Step 1:** Determine the Total Area to be Managed (ft<sup>2</sup>) including Roof, Driveway, Walk, Patio and/or other Impervious Area. Once this table is complete proceed to Step 2.

Surface	Length (ft)	x	Width (ft)	=	Impervious Area (ft <sup>2</sup> )
Building/Structures		x		=	
Driveway		x		=	
Parking Areas		x		=	
Patios/Walkways		x		=	
Other		x		=	
(a) Sum of all impervious area					
(b) Subtract any Impervious Area being Removed					
*Total Area to be Managed (a) - (b)					

\*Total must be under 2,000 sqft to qualify for a small project.

**Owner Acknowledgement** - I declare that I am the property owner and that the information provided is accurate to the best of my knowledge. I understand that stormwater may not adversely affect adjacent properties or be directed onto another property without written permission. I also understand that false information may result in a stop work order or revocation of any associated permits. Township representatives are also granted reasonable access to the property for review and / or inspection of this project as necessary.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

FOR OFFICIAL USE BELOW THIS LINE

Check #: \_\_\_\_\_

Fee Paid: \_\_\_\_\_

Date Received: \_\_\_\_\_

Permit : \_\_\_\_\_

Escrow Amount: \_\_\_\_\_

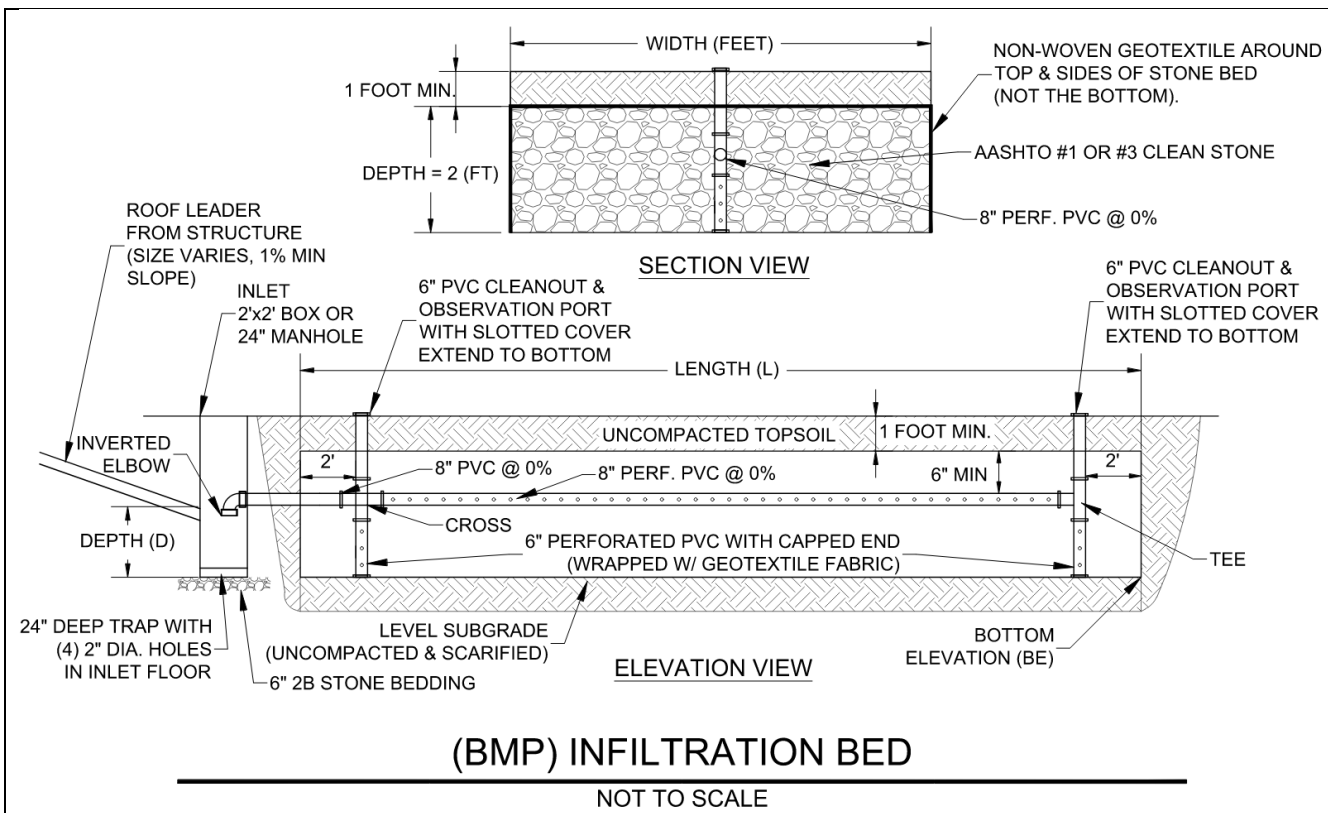
Date Issued: \_\_\_\_\_

## INFILTRATION BED - BMP

**Step 2:** Determine size of Infiltration Bed. Select required Bed Area from the Sizing Chart below. If the Area to be Managed (from Step 1) is between two values, round up to the higher value. Then enter length, width and resulting Bed Area(s) into the Infiltration Bed Size Table below.

Sizing Chart										
Total Area to be Managed	250	500	750	1000	1250	1500	1750	2000		
Bed Area (ft <sup>2</sup> )	30	55	80	105	130	160	185	210		

Infiltration Bed Size			
Bed #	Length (L)	Width (W)	Proposed Bed Area (L x W)
Total			



### Notes

1. The above table is only applicable to projects with disturbed areas of less than one (1) acre. Any projects that propose more than one (1) acre of disturbed area are subject to E&S and NPDES Permit requirements and will require a formal Stormwater Management Plan.
2. All PVC pipe to be schedule 40 or approved equal.
3. Perforated pipe to contain a minimum of 3 holes per row, each 120° apart. The maximum spacing between rows is 12".

## SAMPLE SKETCH

### PROPERTY SKETCH CHECKLIST:

The following items should be included on the sketch if applicable:

- ☐ Identification, location, and square footage of proposed impervious areas.
- ☐ Approximate location of all existing property lines, driveways, buildings and other improvements on the property.
- ☐ Approximate location of all structures, trees, fences or other items located within 50 feet of the proposed impervious area or land disturbance.
- ☐ Identify and provide approximate distance from proposed buildings and/or structures to the nearest property line and street.
- ☐ Direction of proposed stormwater discharge (e.g. with flow arrows)
- ☐ Location of existing wells and septic systems within 200 feet of the proposed impervious area or land disturbance.
- ☐ North arrow

Applicant is encouraged to use Google Earth or similar mapping software for the property sketch.

### SAMPLE SKETCH

