

## Watershed/Stormwater Permit Application - Low Density

Site Plan Review by Watershed Administrator

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

Filing Fee \$ \_\_\_\_\_

Name of Development: \_\_\_\_\_

Location of Development: \_\_\_\_\_

Name and Classification of Watershed: \_\_\_\_\_

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

Tax Block(s): \_\_\_\_\_ Lot(s): \_\_\_\_\_ Pin Number(s): \_\_\_\_\_

Contractor Name: \_\_\_\_\_

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

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

Name of Property Owner: \_\_\_\_\_

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

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

\_\_\_\_\_  
Owner or Authorized Applicant Signature

\_\_\_\_\_  
Date

Name and Address of Engineer, Surveyor, Landscape Architect, or person preparing plans:

\_\_\_\_\_

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

### SITE PLANS

At a scale of not less than one (1) inch equals 100 feet indicating: the name of the engineer, surveyor, or landscape architect with registration seal, or person responsible for the plan; north arrow; scale; date; total area, stated in acres, of the land to be developed.

### SITE DATA

Total site acreage = "A": \_\_\_\_\_ sf

Existing impervious areas built prior to 1993 = "B": \_\_\_\_\_ sf

Existing impervious areas built after 1993 = "C": \_\_\_\_\_ sf

Total undeveloped site acreage under regulations = "D" (D = A-B): \_\_\_\_\_ sf

New acreage of impervious area proposed = "E": \_\_\_\_\_ sf

Percentage of impervious area proposed = "P" { $P = [(C+E)/(D)] * 100$ } : \_\_\_\_\_ %

Private

Public

Streets:

Water:

Sewer:

**Note:** Filing this application form gives the Town permission to enter property for inspections.

\_\_\_\_\_  
Watershed Administrator

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