



DINWIDDIE COUNTY

PLANNING, ZONING, CODE COMPLIANCE AND ENVIRONMENTAL

EXHIBIT C

ROOFTOP DISCONNECTION CERTIFICATION FORM

INFORMATION:

Name of Site/Subd.: _____

Company Certifying: _____ Phone: _____

Name of Engineer/Surveyor Inspecting: _____ Inspection Date: _____

Date Facility Became Operational: _____ Total Roof / Impervious Area Treated: _____

Geographic Coordinates of SWM/BMP: Latitude: _____ Longitude: _____

The referenced **Roof Top Disconnection** facility was field verified for compliance with the approved plans as follows:

Type:

Simple Disconnection

With Micro-Infiltration

With Micro-Bioretenction

With Soil Compost-Amended Filter Path

With Rainwater Harvesting

With Urban Bioretention

SIMPLE DISCONNECTION:

	DESIGN	FIELD
Longest Flow Path		
Slope		
Downspout Distance from Building / Foundation		
Type of Pretreatment		

WITH SOIL COMPOST-AMENDED FILTER PATH:

	DESIGN	FIELD
Longest Flow Path		
Length of Filter Path		
Downspout Distance from Building / Foundation		
Inches of Compost used		
Type of Pretreatment		

WITH MICRO-BIORETENTION:

	DESIGN	FIELD
Type of Inflow		
Level 1 or Level 2		
% of Contributing Rooftop Drainage Area		
Depth of Head		
Length of Corridor		
Distance from Building / Foundation		
Downspout Distance from Building / Foundation		
Type of Pretreatment		

Underdrain and Gravel Layer YES NO

WITH RAINWATER HARVESTING :

(Will need to use the Rainwater Harvesting Certification Form in conjunction with this form)

	DESIGN	FIELD
Downspout Distance from Building / Foundation		
Type of Pretreatment		

WITH URBAN BIORETENTION :

(Will need to use the Bioretention Certification Form in conjunction with this form)

	DESIGN	FIELD
Downspout Distance from Building / Foundation		
Type of Pretreatment		

WITH MICRO-INFILTRATION:

	DESIGN	FIELD
Depth		
Depth of Head		
Length of Longest Flow Path		
Length of Filer Path		
Length of Corridor		
Distance from Building / Foundation		
Downspout Distance from Building / Foundation		
Type of Pretreatment		



Pursuant to 9VAC25-870-55, I hereby certify that to the best of my knowledge and belief the stormwater management facilities shown on these record drawings have been constructed in accordance with the approved plans and specifications.

Name: _____ Date: _____

Signature: _____ Va. License: _____

Certify means to state or declare a professional opinion based on sufficient and appropriate onsite inspections, material tests, as-built survey data, and information provided by other professionals and the contractor, conducted during or after construction.

Additional Comments (if needed):

Licensed Engineer/Surveyor
Signed Stamp