



DINWIDDIE COUNTY

PLANNING, ZONING, CODE COMPLIANCE AND ENVIRONMENTAL

PERMEABLE PAVEMENT MAINTENANCE INSPECTION REPORT

1. A licensed professional engineer must conduct all inspections utilizing the approved construction plans, As-Builts, and recorded Stormwater Maintenance Agreement located at the Dinwiddie County Courthouse.
2. All items must be inspected and any discrepancies and necessary repairs must be noted along with an estimate cost of repairs.
3. Upon completion of the inspection, one (1) copy, indicating estimated completion date and cost of noted discrepancies and repairs, is to be forwarded by the inspection firm to the: **County of Dinwiddie, Planning & Zoning Department, Attn: Environmental Administrator, P.O. Drawer 70 Dinwiddie, VA 23841.** The original form must be forwarded to the owner of the facility. **This form is to be typed or in black/blue ink only. No color ink or pencil will be accepted.**
4. The facility owner's representative must indicate on the original form the actual completion date and actual cost of acquired repairs, after which the facility owner must sign and return one (1) copy of the form to the: **County of Dinwiddie, Planning and Zoning Department, Attn: Environmental Administrator, P.O. Drawer 70 Dinwiddie, VA. 23841.**

PROJECT INFORMATION:

Name of Project: _____

Location of Project: _____

Owner of Facility: _____ Inspection Date: _____

Mark the Appropriate BMP that is being inspected:

Micro-Scale Pavement (250 - 1,000 sq.ft.)

Small-Scale Pavement (1,000 - 2,500 sq.ft.)

Large-Scale Pavement (2,500 - 10,000 sq.ft.)

Facility Type: Level 1 Level 2

CONTRIBUTING DRAINAGE AREA:

	YES	NO
There is excessive trash and debris.		
There is evidence of erosion and/or bare or exposed soil.		
There is excessive landscape waste and yard clippings.		

ADJACENT VEGETATION:

	YES	NO
Trees and shrubs are within 5 feet of the pavement surface.		

INLETS, PRE-TREATMENT CELLS AND FLOW DIVERSION STRUCTURES:

	YES	NO
There is excessive trash, debris or sediment accumulation.		
There is evidence of erosion and / or exposed soil.		
Evidence of clogging.		

PAVEMENT SURFACE:

	YES	NO
Mosquito proliferation.		
There is evidence of erosion and / or bare or exposed soil in grid paver areas.		
There is loose material (e.g., bark, sand, etc.) stored on the pavement surface.		
Pavement is stained and/or clogged or water is ponding, indicating the pavement is not draining properly. Measure the drawdown rate in the observation well for three (3) days following a storm event that exceeds 1/2-inch of rain. If standing water is still observed in the well after three days, this is a clear sign that the pavement is clogged. There are significant amounts of sediment have accumulated between the pavers.		
There is evidence of surface deterioration, such as slumping, cracking, spalling or broken pavers.		

OBSERVATION WELL AND OUTLET:

	YES	NO
Is each observation well still capped?		
Outlets are obstructed or erosion and soil exposure is evident below the outlet.		

