

Prince George's County

Department of Permitting, Inspections and Enforcement

SITE/ROAD PLAN REVIEW DIVISION

301.636.2060 ◆ FAX: 301.925.8510

9400 Peppercorn Place Largo, Maryland 20774



UNDERGROUND SWM CONSTRUCTION INSPECTION CHECKLIST

This checklist serves as a guide for permittee and DPIE Site/Road Inspector to review construction progress verify acceptance before acceptance of device. Site/Project Name: Date: Field Engineer: _____ Permittee: _____ Permit No: Structure Number: DPIE **DESCRIPTION OF STAGE** PERMITTEE Preconstruction Meeting: Inspection and approval of each practice is required at these points prior to proceeding with the next step of construction. Contact the DPIE Site/Road Inspector with twenty-four (24) hours' notice (DPIE telephone: 301-883-3820 or the interactive voice response system [IVR] at 301-755-9000). The DPIE Site/Road Inspector may waive an inspection and allow the permittee per a prior written scheduled arrangement. Work completed without DPIE approval may result in the permittee having to remove and reconstruct the unapproved work.. Each of the steps must be verified by either the DPIE Site/Road Inspector and/or the Permittee. 1. Excavation for stormwater management structure (GEO). 2. Install stormwater management control structure/storage structure and associated storm drainage. Backfilling of drainage structure (GEO). 4. Installation of stormdrain inlet protection or blocking on all inlets

Notes:

temporary blocking.

8. Final Inspection.

- 1. Permittee to supply Design Engineer with delivery tickets for all materials used in SM structure
- 2. See construction specifications for detailed requirements.

draining to structure which may receive silt-laden runoff.

7. Removal of sediment and construction debris from structure.

6. Stabilize drainage area to stormwater management structure and

Installation of final compacted cover and grade.

- 3. A copy of this completed checklist must be submitted as part of the stormwater management as-built package.
- Required inspection by DPIE Site/Road Inspector.