



Prince George's County
 Department of Permitting, Inspections
 and Enforcement
SITE/ROAD PLAN REVIEW DIVISION
 9400 Peppercorn Place
 Largo, Maryland 20774
 301.636.2060 ♦ FAX: 301.925.8510



MD-378 POND 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: _____

DESCRIPTION OF STAGE	DPIE	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 automated inspection request system at 301-883-5390). 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. Pre-construction meeting & field review of tree save flagging/tree protection		
2. Sediment control installation including dewatering and stream diversion		
3. Clearing, grubbing, subgrade preparation		
4. Core trench excavation and dewatering, if required. Core trench dimensions, location, backfill and compaction tests		
5. Construction of principal spillway and riser with Barrel class (ASTM C361), Pipe certification from supplier, Pipe assembled in place on acceptable subgrade with watertight joints, articulated joint 4 feet from riser, with proper lifts, compaction, soil material, location, and dimensions.		
6. Concrete cradle dimensions, concrete strength tests, anti-seep collars (location, collar dimensions and re-bar size), concrete strength tests, riser footing subgrade and dimensions. Filter diaphragm gradation and dimensions (if applicable)		