



Construction Inspection Checklist:

Spec 4: Soil Compost Amendment

Project Name:	Plan Number:
Address/Location:	LND Number:
Phase/Section:	VSMP Permit #:
Contractor & Phone#:	Inspector's Name:
Certifying Professional& Phone #*:	Date of Inspection:

*Certifying professional must be a licensed Professional Engineer (PE), Landscape Architect (LA), or Land Surveyor (LS) in the state of Virginia.

The following checklist provides a basic outline of the anticipated items for the construction inspection of Soil Compost Amendment. This checklist does not necessarily distinguish between all the design variations and differences in construction between the families of practices. Inspectors should review the plans carefully and adjust these items and the timing of inspection verification as needed to ensure the intent of the design is met. The standard of design of this practice is based on <u>Virginia</u> <u>Stormwater BMP Clearinghouse</u> and <u>Prince William County Design and Construction Standards</u> <u>Manual (DCSM).</u>

All items should be checked when completed. Items labeled "Certification of..." must be crossed off, dated and initialed by certifying inspector.

	Description	Yes	No	N/A	Date
1.1	Pre-construction meeting with the contractor				
	designated to install the soil compost amendment				
	practice has been conducted.				
1.2	Soil compost amendment installed to assigned areas in				
	accordance with the approved specification.				
1.3	Tests performed on the proposed soil compost				
	amendment areas to determine soil properties.				
1.4	Tests performed at least one week after the compost				
	has been incorporated into the soil.				
1.5	Compost material provided by a member of the U.S.				
	Composting Seal of Testing Assurance (STA) program.				
1.6	Minimum of one test per 10,000 square feet performed				
	to verify the depth of the amended soil.				
1.7	Photo required – Area of horizontal of soil compost				
	amendment is in accordance with the approved plan.				
1.8	Photo required – Vegetation (including reforestation				
	when appropriate) has been installed according to the				
	approved plans.				

1.9	Inspection performed before release of bond approval.		
1.10	Follow-up inspection and as-built survey/certification		
	has been scheduled.		
1.11	Provide a photo of the BMP facility after completion of		
	the construction.		
1.12	GPS coordinates have been documented for all soil		
	compost amendments on the parcel.		

All items checked above have been inspected by me (or an individual under my responsible charge) and have been completed to my satisfaction and meet the approved plans (or deviations are noted here).

Signature:	Date:
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Certifying Professional's License Number	
(Seal)	

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