Attachments Required (Check off required items that are attached)		
Site Plan showing, to scale:		
Areas of undisturbed native vegetation (no amendment required)		
New planting beds (amendment required)		
New turf areas (amendment required)		
Type of soil improvement proposed for each area		
Soil test results (required if proposing custom amendment rates)		
Product test results for proposed amendments		

Total Amendment / Topsoil / Mulch for All Areas

Calculate the quantities needed for the entire site based on all of the areas identified on the Site Plan and the calculations on the following page(s):

Product	Total Quantity (CY)	Test Results
Product #1:	CY	% organic matterC:N ratio "Stable"? yes no
Product #2:	CY	% organic matter C:N ratio "Stable"? yes no
Product #3:	CY	% organic matter C:N ratio "Stable"? yes no

Amendment / To	opsoil / Mulch by Area	
For each identified area	(Use additional sheets if necessary)	
Area #	(should match identified Area # on Site Plan)	
~ / =	Turf Undisturbed native vegetation Planting Beds Other:	
Pre-Approved A	mendment Method	
Amend with compost	Turf: SF x 5.4 CY ÷ 1,000 SF = CY Planting beds: SF x 9.3 CY ÷ 1,000 SF= CY Total Quantity = CY Scarification depth: 8 inches	Product:
Stockpile and amend	Turf: SF x 5.4 CY \div 1,000 SF = CY Planting beds: SF x 9.3 CY \div 1,000 SF= CY Total Quantity = CY Scarification depth: 8 inches	Product:
Topsoil import	Turf: SF x 18.6 CY÷1,000 SF = CY Planting beds: SF x 18.6 CY ÷ 1,000 SF= CY Total Quantity = CY Scarification depth: 6 inches	Product:
Custom Amenda	nent	
Amend with compost	Attach information on bulk density, percent organic matter, moisture content, C:N ratio, and heavy metals analysis to support custom amendment rate and scarification depth. Total Quantity =CY Scarification depth:inches	Product:
Stockpile and amend	Attach information on bulk density, percent organic matter, moisture content, C:N ratio, and heavy metals analysis to support custom amendment rate and scarification depth. Total Quantity =CY Scarification depth:inches	Product:
Mulch		
Amend with compost	Planting beds: SF x 12.4 CY ÷ 1,000 SF= CY Total Quantity = CY	Product:
Stockpile and amend	Planting beds: SF x 12.4 CY ÷ 1,000 SF= CY Total Quantity = CY	Product:
Topsoil import	Planting beds: SF x 12.4 CY ÷ 1,000 SF= CY	Product

Applicant Signature:

Project Engineer's Certification for Section B

Date

For Stormwater Site Plans with engineered elements, the Construction SWPPP is stamped by a professional engineer