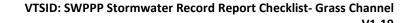
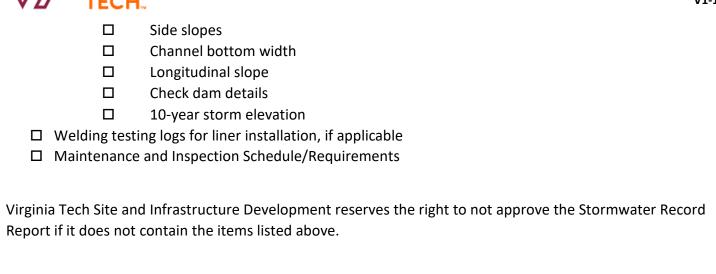




Stormwater Record Report Checklist - Grass Channel

Section 1 – SWM Facility General Information		
Project Name:		Project Location:
BMP Location (Latitude/Longitude in decimal degrees):		
BMP ID:		Total Drainage Area To BMP (Acres):
Impervious Drainage Area to BMP (Acres):		Pervious Drainage Area to BMP (Acres):
6 th Order HUC:		Date Facility Brought Online:
Name of any impaired waters the BMP discharges to (2012 305(b)/303(d)):		
Pretreatment: YES NO	If yes indicate type of pretreatment:	
Instruction: This checklist shall be completed if a Grass Channel has been designed and installed on a construction site. The completed checklist shall be provided as a part of the Stormwater Record Report submittal for each Grass Channel installed. The Stormwater Record Report for the installation of a Grass Channel shall contain the following information for submittal to Virginia Tech Site and Infrastructure Development:		
 □ Completed Stormwater Record Report Checklist – Grass Channel □ Professional Engineer seal and signature □ Project description □ Location map showing the location of the Grass Channel 		
☐ Original design documents including:		
	zing calculations compare utfall volume and flow ca	
	Final Planting Plan	
☐ Provide the following information regarding Grass Channels:		
☐ Contributing drainage area boundaries, acreage, and land cover		
□ VR	/RRM Spreadsheet	
□ То	Topography of site including the Grass Channel	
□ Lo	☐ Locations of all conveyance system outfalls into the Grass Channel must be shown	
☐ Provide a plan view showing:		
□ 0\	verall Grass Channel Grad	ding
□ La	yout and dimensions of t	the Grass Channel, including check dams
☐ Provide profiles, section views, and details that show the following:		
☐ Cross-section		





Professional Engineer: