

1 of 4



INSPECTION & MAINTENANCE POST-CONSTRUCTION STORMWATER BMP

Structure Type	Native Grass Filter Strip	Asset ID	
Typical Corrective Actions	<ul style="list-style-type: none">• Vegetation – re-establish as needed so that cover is approximately 90%• Erosion and scour – re-grade as needed, install erosion protection if required• Trash and debris buildup – remove trash and debris as needed• Ponding or concentrated flow - regrade as needed so that stormwater travels as sheet flow across the filter strip• Inflow and outflow points and/or structures – repair structures and remove debris or blockage as needed		
Maintenance Recommendations			



INSPECTION & MAINTENANCE POST-CONSTRUCTION STORMWATER BMP

Structure Type	Native Grass Filter Strip	Asset ID	
Plans and Plan Cross Section(s)			



Structure Type	Native Grass Filter Strip	Asset ID	
Photographs & Maps			
INSPECTED BY		APPROVED BY	
<div>Printed Name/Title</div>		<div>Printed Name/Title</div>	