

## **Stormwater Pollution Prevention Site Plan Checklist**

( $\leq$  2,000 ft<sup>2</sup> of new plus replaced hard surface area or  $\leq$  7,000 ft<sup>2</sup> of land disturbance)

Project Address: 7731 LITTLEROCK ROAD SW	
Project Parcel Number: <u>090900090000</u>	
Date: 4/10/2023	
Staff Use Project Number:	
The checklist below applies only to those projects below the thresholds re	
Construction SWPPP, but must still consider the 13 Construction SWPPP Education SWPP Education SWP	
for all Construction SWPPP Elements as they pertain to the project site. So	
Construction Stormwater Pollution Prevention for a complete list and des	cription of construction Bivies.
1.0 Preserve Vegetation and Critical Areas/Mark Clearing Limits	
Indicate the following items on the plan that are applicable:	
✓Clearing Limits	
☐ Critical Areas and their Buffers and Setbacks	
☐ Landslide Hazard Areas and their Buffers and Setbacks	
✓ Existing and Proposed Easements	
$\square$ Other areas to be preserved or protected including trees	
😾 Down gradient areas of exposed soils	
Protected on-site with:	
MP C101: Preserving Natural Vegetation	THURSTON COUNTY
☐ BMP C102: Buffer Zones	THURSTON COUNTY RECEIVED
BMP C103: High Visibility Fence	MAN 0 4 0000
₩ BMP C233: Silt Fence	MAY 24 2023
□ BMP	BUILDING DEVELOPMENT CENTER
3.05.4.18.1.0	SAFESHIOLD STAFFOL WEIGH OF WILLIAM
2.0 Establish Construction Access	
Indicate the following items on the plan that are applicable:  Stabilized Construction Entrance/Exit	
Wheel wash or tire bath	
☐ Construction Parking Area	
Protect on-site with:	
☐ BMP C105: Stabilized Construction Entrance/Exit	
☐ BMP C103. Stabilized Construction Entrance/Exit	
☐ BMP C100: Wheel Wash ☐ BMP C107: Construction Road/Parking Area Stabilization	
☐ BMP	

3.0 Control Flow Rates/Install Sediment Controls
Indicate the following items on the plan that are applicable:
$\square$ Permanent BMPs Used for Temporary Flow Control
☐ Velocity Dissipation BMPs
▼Temporary Sediment Trapping BMPs
☐ Offsite Discharge Location(s)
Protect on-site with:
☐ BMP C203: Water Bars
☐ BMP C207: Check Dams
₩ BMP C209: Outlet Protection
☐ BMP C235: Wattles
☐ BMP C240: Sediment Trap
☐ BMP C241: Temporary Sediment Pond
☐ BMP C232: Gravel Filter Berm
☐ BMP C234: Vegetated Strip
₩ BMP C233: Silt Fence
□ BMP
4.0 Stabilize Soils/Protect Steep Slopes
Indicate the following items on the plan that are applicable:
$\square$ Cut and/or Fill Slopes and Approximate Heights/Change in Elevation
☐ Soil Stockpile Areas
Mareas of Exposed Soils During Construction
Protect on-site with:
MP C120: Temporary and Permanent Seeding
BMP C121: Mulching
BMP C122: Nets and Blankets
☑ BMP C123: Plastic Covering
<b>™</b> BMP C124: Sodding
☐ BMP C125: Topsoiling/Composting
☐ BMP C124: Sodding
☐ BMP C130: Surface Roughening
☑ BMP C140: Dust Control
☐ BMP C204: Pipe Slope Drains
☐ BMP C206: Level Spreader
☐ BMP C200: Interceptor Dike and Swale
□ BMP

	ing and Proposed Catch Basins
	ing and Proposed Culverts or Drainage Pipes
<b>*</b>	ing and proposed Drainage Ditches or Swales
	ing and proposed Low Impact Development BMPs
	on-site with:
	BMP C220: Storm Drain Inlet Protection
	BMP C122: Nets and Blankets
	BMP C202: Riprap Channel Lining
	BMP C207: Check Dams
	BMP C209: Outlet Protection
	] BMP
6.0 Cor	ntrol Pollutants/Dewatering
Indicate	the following items on the plan that are applicable:
	e the following items on the plan that are applicable: own/Material Storage Areas
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□ Layd Conc	own/Material Storage Areas
□ Layd ☑ Conc □ Foot	own/Material Storage Areas rete Washout Areas
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☐ Layd ☐ Conc ☐ Foot Protect ☐	own/Material Storage Areas rete Washout Areas ing/Foundation Dewatering Discharge Area(s) on-site with: BMP C151: Concrete Handling BMP C152: Sawcutting and Surfacing Pollution Prevention
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Layd Conc Foot Protect	own/Material Storage Areas crete Washout Areas ing/Foundation Dewatering Discharge Area(s) on-site with: BMP C151: Concrete Handling BMP C152: Sawcutting and Surfacing Pollution Prevention BMP C153: Material Delivery, Storage and Containment BMP C154: Concrete Washout Area BMP C252: Treating and Disposing of High pH Water
□ Layd □ Conc □ Foot  Protect □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	own/Material Storage Areas crete Washout Areas ing/Foundation Dewatering Discharge Area(s) on-site with: BMP C151: Concrete Handling BMP C152: Sawcutting and Surfacing Pollution Prevention BMP C153: Material Delivery, Storage and Containment BMP C154: Concrete Washout Area BMP C252: Treating and Disposing of High pH Water BMP C203: Water Bars