

CONSTRUCTION NOTES

- Maintain and Install storm drain inlet protection in all existing catch basins within the project vicinity per WSDOT Standard Plan I-40 20-00 and storm drain bearings and the contract of the per WSDOT Standard Plan I-40.20-00 and storm drain barriers per City of Puyallup Standard Details 02.03.05 and 02.03.06.
- Existing asphalt drive aisle will be used as construction entrance. Contractor to ensure construction entrance be maintained free of sediments and debris. DOE BMP C106 Wheel Wash to be used as
- 3 Install straw wattles in accordance with DOE BMP 235 around excavation limits.
- Maintain temporary swale/ditch piping to gravity flow stormwater to Collection Area.
- If necessary, alternative sediment control methods shall be submitted by the contractor for review and approval prior to construction.
- Turbidity monitoring point. Additional treatment may be needed to meet stormwater discharge limits. Treatment options include:
 - Chemical Treatment per DOE BMP C250 - Filtration per DOE BMP C251

GENERAL NOTES

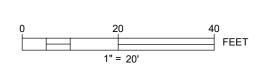
- Construct Pipe trench bedding and backfill as necessary per City of Puyallup Standard Detail 06.01.01.
- Install straw bale barriers, wattles, and other necessary TESC measures as required.
- Exposed soils shall be watered as necessary to prevent dust from leaving the site.
- All concrete handling and equipment washing shall be in accordance with Washington DOE BMP C151.
- Install high visibility construction fence where silt fence is not required as shown per DOE BMP C103.
- A CESCL shall be available on-site or on-call for the duration of construction operations.
- From April 1 to October 31 all disturbed areas at final grade & all exposed areas that are scheduled to remain unworked for 30+ days shall be stabilized within 10 days. From November 1 to March 31 all exposed soils at final grade shall be stabilized immediately using permanent or temporary measures. Exposed soils with an area +5,000 sqft that are scheduled to remain unworked for more than 24 hrs and exposed areas of less than 5,000 sqft that will remain unworked for more than 7 days shall be stabilized immediately. All disturbed areas which are not planned to be constructed on within 90 days from time of clearing & grading shall be revegetated with the native vegetation.
- All BMP's per City of Puyallup standards and protection CSWPPP.
- Contractor to instill protection devices for trees proposed for retention

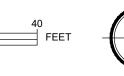
10. Protect Low Impact Development BMPs

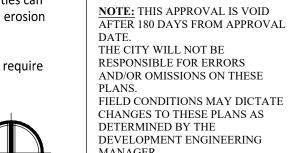
- 10.1. Protect all Permeable Pavement and Infiltration Areas from sedimentation through installation and maintenance of erosion and sediment control BMPs on portions of the site that utilize infiltration BMPs. Leave infiltration areas high and/or place silt fence around the areas to ensure runoff will not accumulate silt within the subgrade. Restore the BMPs to their fully functioning condition if they accumulate sediment during construction. Restoring the BMP must include removal of sediment and any sediment-laden Bioretention/rain garden soils, and replacing the removed soils with soils meeting the design specification.
 - Prevent compacting Permeable Pavement and Infiltration BMPs by excluding construction equipment and foot traffic. Protect completed lawn and landscaped areas from compaction due to construction equipment.
- 10.3. Control erosion and avoid introducing sediment from surrounding land uses onto permeable pavements. Do not allow muddy construction equipment on the base material or pavement. Do not allow sediment-laden runoff onto permeable pavements or base materials.
- Pavement fouled with sediments or no longer passing an initial infiltration test must be cleaned using procedures in accordance with this manual or the manufacturer's procedures.
- Keep all heavy equipment off existing soils under LID facilities that have been excavated to final grade to retain the infiltration rate of the soils.

CONSTRUCTION SEQUENCE

- 1. Hold a preconstruction meeting with the City and obtain required permits.
- 2. Establish clearing and grading limits.
- 3. Construct temporary construction entrance.
- 4. Construct perimeter ditches, silt fences, and other erosion control devices as shown.
- 5. Construct protection devices for critical areas and significant trees proposed for retention.
- 6. Schedule an erosion control inspection with the
- 7. Construct storm drainage retention/detention facilities. Provide emergency overflow as applicable.
- 8. All ditches and swales as shown shall be provided to direct all surface water to the retention/detention and sedimentation pond as clearing and grading progresses. No uncontrolled surface water shall be allowed to leave the site or be discharged to a critical area at any time during the grading operations.
- 9. Clearly state at what point grading activities can begin, usually only after all drainage and erosion control measures are in place.
- 10. Identify erosion control measures which require regular maintenance.







CALL TWO BUSINESS DAYS BEFORE YOU DIG UTILITIES UNDERGROUND LOCATION CENTER

APPROVED

CITY OF PUYALLUP

DEVELOPMENT ENGINEERING

Owner/Developer:

Washington STATE FAIR PUYALLUP

Washington State Fair 110 9th Ave SW Puyallup, WA 98371 (253) 841-5356

Architect: Jeff Brown Architecture 12181 C Street South Tacoma, WA 98444

(253) 606-8324

Contact: Jeff Brown

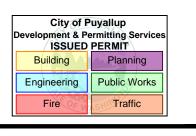


Justin Jones, PE 905 Main St. Suite 200 Sumner, WA 98390 (206) 596-2020

WSF Gold Gate Redevelopment

Civil Construction Permit

ONE INCH AT FULL SCALE IF NOT, SCALE ACCORDINGLY





REV DATE DESCRIPTION

	03-04-24	City Comment Revision #1		
	04-18-24	City Comment Revision #2		
RAWN BY:		DM	DESIGN BY:	JJ
OJ.NO:			15	07-012
TE:			April 18, 2024	
EET NAME				

C2-101 <u>08</u> ^{0F} <u>27</u>

TESC Plan