



Pierce County
Planning & Public Works

2702 South 42nd Street, Suite 109
Tacoma, Washington 98409-7315
piercecountywa.gov/ppw

Dennis Hanberg—Director
dennis.hanberg@piercecountywa.gov

June 1, 2020



Site ID # 15519
Inspector: Chris Gallagher

JC Higgins & Associates
Attn: Lorne Martin, Community Association Manager
PO Box 731029
Puyallup, WA 98383

Subject: **Annual Stormwater Management Facilities Inspection Results**
Country Hollow – Silver Creek
Silver Creek Ave E & Gem Heights Dr E, Puyallup, WA 98375

Dear Lorne Martin,

On March 27, 2020, Pierce County Surface Water Management inspection staff conducted an annual inspection of the stormwater management facilities that serve the Country Hollow – Silver Creek subdivision.

The inspection of your stormwater management facilities documented the following maintenance that must be implemented in order to meet Pierce County maintenance standards, ensure your stormwater facilities function as designed, and to remain in the Credit Program.

Required Maintenance, Repairs and BMPs:

1. **Catch Basins**
(refer to maintenance checklist #5 – Catch Basins enclosed)
 - a. Remove sediment and debris from 105 catch basins throughout the subdivision. Sediment and debris levels in these catch basins exceed maintenance standards. Refer to the enclosed map for the locations of the catch basins with required maintenance.
2. **Northeast Wet Pond**
(refer to maintenance checklist #11 – Wet Ponds enclosed)
 - a. Repair pond cell liners so both wet ponds retain 6.0 and 6.5 feet of water (respectively); per designs. The ponds were not holding water at the time of the inspection.
 - b. Remove trash and debris.

3. Infiltration Pond

- a. Repair the broken northern inlet pipe to the infiltration pond. It is recommended that the pipe be armored with quarry spalls following the repair. Ensure the rocks are removed from the pipe during repair activities.
- b. Remove debris from the beehive style outlet on the southwest corner of the infiltration pond. This structure is located on the berm of the pond.

Recommended Maintenance, Repairs and BMPs:

1. Catch Basins

- a. Remove sediment and debris from all roadway catch basins throughout the subdivision. Sediment removal is not needed for the deep type-2 catch basins along 93rd Ave E that convey water from the northeast pond complex to the infiltration pond to the west.

Pierce County Public Works, Surface Water Management, conducts annual inspections of private stormwater management facilities throughout the County for proper implementation of maintenance standards and source control best management practices (BMPs).

The Planning & Public Works Director has since authorized a one-time opportunity for the reinstatement of the Country Hollow subdivision to the Pre-2017 Credit Program for 2021 with 85% credit if the subdivision meets the requirements for the Pre-2017 Credit Program in 2020. This includes:

- Compliance with maintenance and Best Management Practices (BMP) standards,
- Submit a 5-year recertification form for by October 1, 2020,
- All maintenance **completed and verified** by the Owner of Record by October 1, 2020.

I have tentatively scheduled a re-inspection in October to ensure the deficiencies have been addressed and your facilities meet or exceed current NPDES Stormwater Permit requirements. Failure to make the identified corrections and submit the Recertification form by **October 1, 2020** will result in denial to be reinstated into the Credit Program. If the maintenance is completed prior to the deadline, please contact your inspector to schedule a re-inspection.

Should you fail to implement the required maintenance and BMPs within the Credit Program's timeline, you will still be subject to the maintenance timelines imposed through Pierce County's Phase 1 Municipal Stormwater Permit. The permit allows the County one year to bring facilities into compliance.

Maintenance standards are set forth in the County's 2015 Stormwater Management and Site Development Manual (Stormwater Manual) and codified in Chapter 11.05.050.A of Pierce County Code. To download or review a copy of the Stormwater Manual, go to;
<http://piercecountywa.org/index.aspx?nid=2969>.

I addressed this letter to the listed property owner(s) or property representative on record. If you are no longer the property owner or property representative, or you have hired a Property Management Company to maintain your system, call me to update our records.

I can be reached at (253) 798-2493 or email me at PCSWMCredit@co.pierce.wa.us; be sure to reference your **Site ID#**, listed at the top of this letter, with all correspondence.

Sincerely,

A handwritten signature in blue ink, appearing to read "Chris Gallagher". The signature is fluid and cursive, with the first name "Chris" and last name "Gallagher" clearly distinguishable.

Chris Gallagher
Water Quality Specialist

CG:KJ

Enc: Inspection Results Map, Photos, Checklists, Credit Program Recertification Form

Cc: File
Silver Creek HOA Board

Photos: Country Hollow – Silver Creek (ID#15519)

Infiltration Pond – North Inlet Pipe:



Required Maintenance:

1. Repair broken pipe.
2. Remove rocks from pipe.

Infiltration Pond – Beehive Style Outlet:



Required Maintenance:

1. Remove debris from outlet structure.

Required Maintenance:

- Remove sediment from the 105 catch basins circled in red.
- Repair the broken inlet pipe at the eastern infiltration pond.
- Remove debris from the eastern infiltration pond's beehive style outlet structure.
- Repair pond liners in both cells of the northeast wet pond.

Recommended Maintenance:

- Remove sediment from all roadway catch basins in the neighborhood.

Legend:

- Inspection Site
- Access Lids
- Open Channel Barrier
- Approx Parcel Location
- Network Structure
- Perforated Pipe
- Drain Structure
- Inlet Component
- Solid Pipe
- Catch Basin - Type1
- Catch Basin - Type2
- Pond Cell
- Curbs Inlet
- Outlet Component
- Gates

Scale: 0 50 100 200 300 Feet

North Arrow: N

Price County

Aerial Photo from 2018

Created: 4/24/2020

The map features are approximate and are intended only to provide an indication of said features. Additional areas that have not been mapped may be present. This is not a survey. The County assumes no liability for variations ascertained by actual survey. ALL DATA IS EXPRESSLY PROVIDED "AS IS" AND "WITH ALL FAULTS". The County makes no warranty of fitness for a particular purpose.

- Remove sediment from the 105 catch basins circled in red.
- Repair the broken inlet pipe at the eastern infiltration pond.
- Remove debris from the eastern infiltration pond's beehive style outlet structure.
- Repair pond liners in both cells of the northeast wet pond.

- Remove sediment from all roadway catch basins in the neighborhood.

Pipe Outlet - Repair

Beehive Style Outlet
- Remove debris

Northeast Wet Pond

- Legend:**
- Inspection Site
 - Approx Parcel Location
 - Drain Structure**
 - Catch Basin - Type1
 - Catch Basin - Type2
 - Curb Inlet
 - Access Lids
 - Network Structure
 - Inlet Component
 - Outlet Component
 - Open Channel Barrier
 - Perforated Pipe
 - Solid Pipe
 - Pond Cell
 - Gates



0 50 100 200 300 Feet
Aerial Photo from 2018
Created: 4/24/2020

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#5 – Maintenance Checklist for Catch Basins:

Drainage System Feature	Defect or Problem	Condition When Maintenance Is Needed	Results Expected When Maintenance Is Performed
General	"Dump no pollutants" (or similar) stencil or stamp not visible	Stencil or stamp should be visible and easily read.	Warning signs (e.g., "Dump No Waste-Drains to Stream" or "Only rain down the drain"/ "Puget Sound starts here") painted or embossed on or adjacent to all storm drain inlets.
General	Trash and Debris	Trash or debris which is located immediately in front of the catch basin opening or is blocking inlet capacity by more than 10 percent.	No trash or debris located immediately in front of catch basin or on grate opening.
General	Trash and Debris	Trash or debris (in the basin) that exceeds 60 percent of the sump depth as measured from the bottom of basin to invert of the lowest pipe into or out of the basin, but in no case less than a minimum of 6 inches clearance from the debris surface to the invert of the lowest pipe.	No trash or debris in the catch basin.
General	Trash and Debris	Trash or debris in any inlet or outlet pipe blocking more than one-third of its height.	Inlet and outlet pipes free of trash or debris.
General	Trash and Debris	Dead animals or vegetation that could generate odors that could cause complaints or dangerous gases (e.g., methane).	No dead animals or vegetation present within the catch basin.
General	Sediment	Sediment (in the basin) that exceeds 60 percent of the sump depth as measured from the bottom of basin to invert of the lowest pipe into or out of the basin, but in no case less than a minimum of 6 inches clearance from the sediment surface to the invert of the lowest pipe.	No sediment in the catch basin.
General	Structure Damage to Frame and/or Top Slab	Top slab has holes larger than 2 square inches or cracks wider than one-fourth inch.	No holes and cracks in the top slab allowing material to run into the basin.
General	Structure Damage to Frame and/or Top Slab	Frame not sitting flush on top slab, i.e., separation of more than three-fourth inch of the frame from the top slab. Frame not securely attached.	Frame is sitting flush on the riser rings or top slab and firmly attached.
General	Fractures or Cracks in Basin Walls/ Bottom	Maintenance person judges that structure is unsound.	Basin replaced or repaired to design standards.
General	Fractures or Cracks in Basin Walls/ Bottom	Grout fillet has separated or cracked wider than one-half-inch and longer than 1 foot at the joint of any inlet/outlet pipe or any evidence of soil particles entering catch basin through cracks.	Pipe is regouted and secure at basin wall.
General	Settlement/ Misalignment	If failure of basin has created a safety, function, or design problem.	Basin replaced or repaired to design standards.
General	Vegetation	Vegetation growing across and blocking more than 10 percent of the basin opening.	No vegetation blocking opening to basin.

#5 – Maintenance Checklist for Catch Basins:

Drainage System Feature	Defect or Problem	Condition When Maintenance Is Needed	Results Expected When Maintenance Is Performed
General	Vegetation	Vegetation growing in inlet/outlet pipe joints that is more than 6 inches tall and less than 6 inches apart.	No vegetation or root growth present.
General	Contamination and Pollution	Any evidence of oil, gasoline, contaminants or other pollutants.	No contaminants or pollutants present. (Coordinate removal/cleanup with Pierce County Surface Water Management 253-798-2725 and/or Dept. of Ecology Spill Response 800-424-8802.)
Catch Basin Cover	Cover Not in Place	Cover is missing or only partially in place. Any open catch basin requires maintenance.	Catch basin cover is in place and secured.
Catch Basin Cover	Locking Mechanism Not Working	Mechanism cannot be opened by one maintenance person with proper tools. Bolts into frame have less than one-half-inch of thread.	Mechanism opens with proper tools.
Catch Basin Cover	Cover Difficult to Remove	One maintenance person cannot remove lid after applying normal lifting pressure. (Intent is keep cover from sealing off access to maintenance.)	Cover can be removed by one maintenance person.
Ladder	Ladder Rungs Unsafe	Ladder is unsafe due to missing rungs, not securely attached to basin wall, misalignment, rust, cracks, or sharp edges.	Ladder meets design standards and allows maintenance person safe access.
Grates	Grate Opening Unsafe	Grate with opening wider than seven-eighths of an inch.	Grate opening meets design standards.
Grates	Trash and Debris	Trash and debris that is blocking more than 20 percent of grate surface inletting capacity.	Grate free of trash and debris.
Grates	Damaged or Missing	Grate missing or broken member(s) of the grate.	Grate is in place and meets design standards.

If you are unsure whether a problem exists, contact a professional engineer.

#11 – Maintenance Checklist for Wet Ponds:

Drainage System Feature	Defect or Problem	Condition When Maintenance Is Needed	Results Expected When Maintenance Is Performed
General	Water level	First cell is empty, does not hold water.	Water retained in first cell for most of the year. <i>Line the first cell to maintain at least 4 feet of water. Although the second cell may drain, the first cell must remain full to control turbulence of the incoming flow and reduce sediment resuspension.</i>
	Trash and Debris	Accumulation that exceeds one cubic foot per 1,000 square feet of pond area.	No trash or debris on site. Any trash and debris removed from pond.
	Inlet/Outlet Pipe	Inlet/Outlet pipe clogged with sediment and/or debris material.	No clogging or blockage in the inlet and outlet piping.
	Sediment Accumulation in Pond Bottom	Sediment accumulations in pond bottom that exceeds the depth of sediment zone plus 6 inches, usually in the first cell.	Sediment removed from pond bottom. <i>(If sediment contamination is a potential problem, sediment should be tested regularly to determine leaching potential prior to disposal.)</i>
	Oil Sheen on Water	Prevalent and visible oil sheen.	Oil removed from water using oil-absorbent pads or vactor truck. Source of oil located and corrected. <i>If chronic low levels of oil persist, plant wetland plants such as Juncus effusus (soft rush) which can uptake small concentrations of oil.</i>
	Erosion	Erosion of the pond's side slopes and/or scouring of the pond bottom that exceeds 6 inches, or where continued erosion is prevalent.	Slopes stabilized using proper erosion control measures and repair methods.
	Settlement of Pond Dike/Berm	Any part of these components that has settled 4 inches or lower than the design elevation, or inspector determines dike/berm is unsound.	Dike/berm is repaired to specifications.
	Internal Berm	Berm dividing cells should be level.	Berm surface is leveled so that water flows evenly over entire length of berm.
	Overflow Spillway	Rock is missing and soil is exposed at top of spillway or outside slope.	Rocks replaced to specifications.

If you are unsure whether a problem exists, contact a professional engineer.

#22 – Maintenance Checklist for Conveyance Systems (Pipes and Ditches):

Drainage System Feature	Defect or Problem	Condition When Maintenance Is Needed	Results Expected When Maintenance Is Performed
Pipes	Sediment & Debris	Accumulated sediment that exceeds 20 percent of the diameter of the pipe.	Pipe cleaned of all sediment and debris.
Pipes	Vegetation	Vegetation that reduces free movement of water through pipes.	Vegetation does not impeded free movement of water through pipes. <i>Prohibit use of sand and sealant application and protect from construction runoff.</i>
Pipes	Damaged (Rusted, Bent or Crushed)	Protective coating is damaged: rust is causing more than 50 percent deterioration to any part of pipe.	Pipe repaired or replaced.
Pipes	Damaged (Rusted, Bent or Crushed)	Any dent that significantly impedes flow (i.e. decreases the cross section area of pipe by more than 20 percent).	Pipe repaired or replaced.
Pipes	Damaged (Rusted, Bent or Crushed)	Pipe has major cracks or tears allowing groundwater leakage.	Pipe repaired or replaced.
Open Ditches	Trash & Debris	Dumping of yard wastes such as grass clippings and branches. Unsightly accumulation of non-degradable materials such as glass, plastic, metal, foam, and coated paper.	No trash or debris present. Trash and debris removed and disposed of as prescribed by the County.
Open Ditches	Sediment Buildup	Accumulated sediment that exceeds 20 percent of the design depth.	Ditch cleaned of all sediment and debris so that it matches design.
Open Ditches	Vegetation	Vegetation (e.g. weedy shrubs or saplings) that reduces free movements of water through ditches.	Water flows freely through ditches. Grassy vegetation should be left alone.
Open Ditches	Erosion Damage to Slopes	Erosion damage over 2 inches deep where cause of damage is still present or where there is potential for continued erosion.	No erosion damage present. Slopes stabilized using appropriate erosion control measure(s); e.g., rock reinforcement, planting of grass, compaction.
Open Ditches	Erosion Damage to Slopes	Any erosion observed on a compacted berm embankment.	<i>If erosion is occurring on compacted berms a professional engineer should be consulted to resolve source of erosion.</i>
Open Ditches	Rock Lining Out of Place or Missing (If Applicable)	Native soil is exposed beneath the rock lining.	Rocks replaced to design standards.

If you are unsure whether a problem exists, contact a professional engineer.



Pierce County

Credit Program 5-Year Recertification

Pierce County Surface Water Management
Attn: SWM Credit Program
2702 S. 42nd St., Suite 201
Tacoma, WA 98409-7322
pcswmcredit@co.pierce.wa.us
(253) 798-2725

SUBMITTAL DEADLINE: No Later Than October 1st, 2020

Site ID #: 15519

Recertification is for Credit in: 2021

Completion of the entire form is required

COUNTY USE ONLY

Application Received _____

Credit Percentage Granted _____

Approved by _____ Date _____

Part 1 Tax Parcels to be Granted Credit

Note: Refer to attached addendum for list of tax parcels to be granted credit.

Part 2 Property Owner or Property Representative Information

Full Name/ Company:

Name of Company Contact:

Title:

Phone:

Cell:

Email:

Postal Address:

City:

State:

ZIP:

Part 3 Engineer's Statement of Certification

I have physically inspected the drainage facilities that manage stormwater flows from the listed parcels on this form, on _____ (date), including the entire collection system within the property limits; all detention and/or retention facilities, control structures, and conveyance features of the facilities. I have reviewed the drainage facilities in accordance with the engineered plans and calculations dated, _____. I hereby certify that this system has been properly maintained, is operating as designed, and has not been altered in the last five (5) years; if alterations were done to the stormwater facilities, contact the Credit Program Administrator immediately.

Signature of Property Owner's Engineer

Date

Washington State Engineering License Number

Part 4**Property Owner's or Property Representative's Statement of Certification**

This recertification is to request continued credit towards the Pierce County Utility Service Charge, applied to parcels within unincorporated Pierce County, as authorized by PCC 11.02.050. I understand that Code Title 11, Chapter 11.02, governs the qualification for service charge credit. I understand credit is given for sites with properly maintained and functioning drainage facilities. I understand all costs associated with the certification, operation, and maintenance of the drainage facilities are the responsibility of the property owner.

I hereby certify all specified maintenance has been performed in accordance with the facilities operation and maintenance manual, and to Pierce County standard; as outlined in a letter sent to me by the County Stormwater Inspector. Additionally, **there have been no alterations to the drainage facilities since the last service charge credit was assessed; if alterations were done to the stormwater facilities, contact the Credit Program Administrator immediately.**

Signature of Property Owner or Property Representative

Date

Part 5**Drainage Facility Alterations**

- ☐ Drainage facility alterations are **not** planned.
- ☐ Drainage facility alterations **are** planned.

IF drainage facility alterations are being considered, the following shall be prepared and stamped by the Owner's Engineer and submitted no later than June 1st of the year prior to the facility alterations.

- A copy of the completed permit from Pierce County Planning and Land Services, Engineering Department.
- A copy of the revised Engineering Drainage Report.
- A copy of the revised "As Constructed Plans" (as-builts).
- A new Maintenance and Operation Plan.

Part 1: Addendum

Site location and tax parcels previously granted credit.

Site Names	Country Hollow – Silver Creek Subdivision
Site ID #	15519

Parcel	Credit
6024240010	85%
6024240020	85%
6024240030	85%
6024240040	85%
6024240050	85%
6024240060	85%
6024240070	85%
6024240080	85%
6024240090	85%
6024240330	85%
6024240340	85%
6024240350	85%
6024240360	85%
6024240370	85%
6024240380	85%
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6024310130	85%
6024310140	85%
6024310150	85%
6024310160	85%
6024310170	85%
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6024310190	85%
6024310200	85%
6024310210	85%
6024310220	85%
6024310230	85%
6024310240	85%

Parcel	Credit
6024310250	85%
6024310260	85%
6024310270	85%
6024310280	85%
6024310290	85%
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6024310310	85%
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Parcel	Credit
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