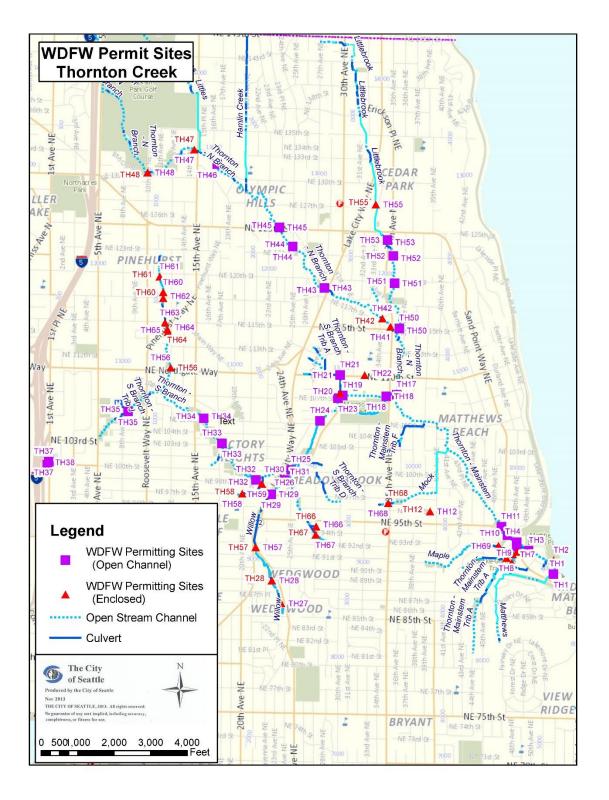
Exhibit D: Overview Location Maps & Representative Facility Data Sheets

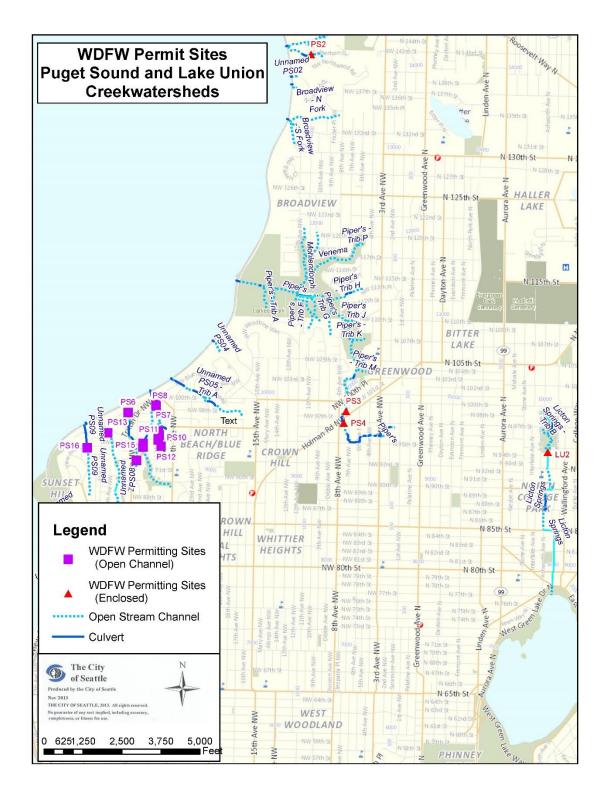
- > Open Channel and Enclosed Drainage System Facility Overview Location Maps
- Exhibit D-1: Open Channel Drainage System Facility Representative Facility Data Sheets
- > Exhibit D-2: Enclosed Drainage System Facility Representative Facility Data Sheets
- Exhibit D-3: Pond Drainage System Facility Overview Location Maps & Representative Facility Data Sheets

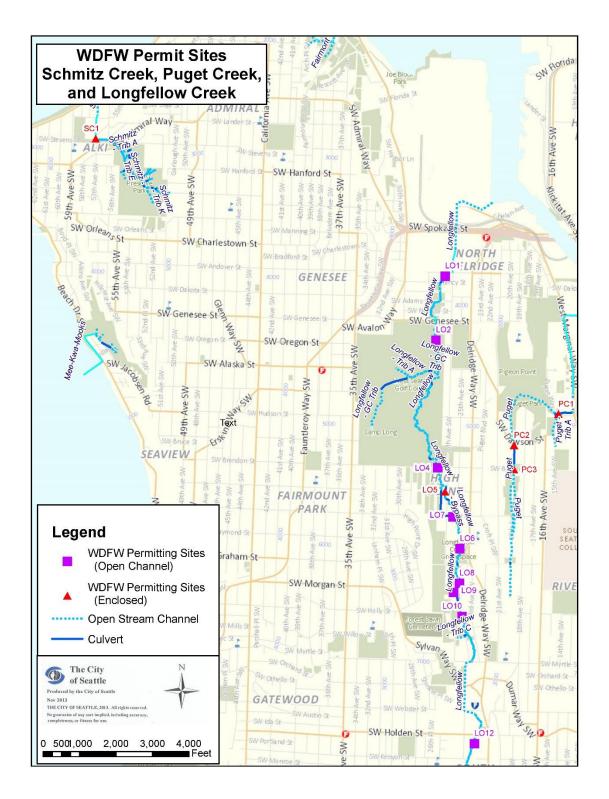
| SEPA-Checklist-2019-Exhibit-D |               | April 3, 2019 |
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*Open Channel and Enclosed Drainage System Facility Overview Location Maps* Thornton Creek WDFW Sites



Puget Sound and Lake Union Creek Watersheds WDFW Sites

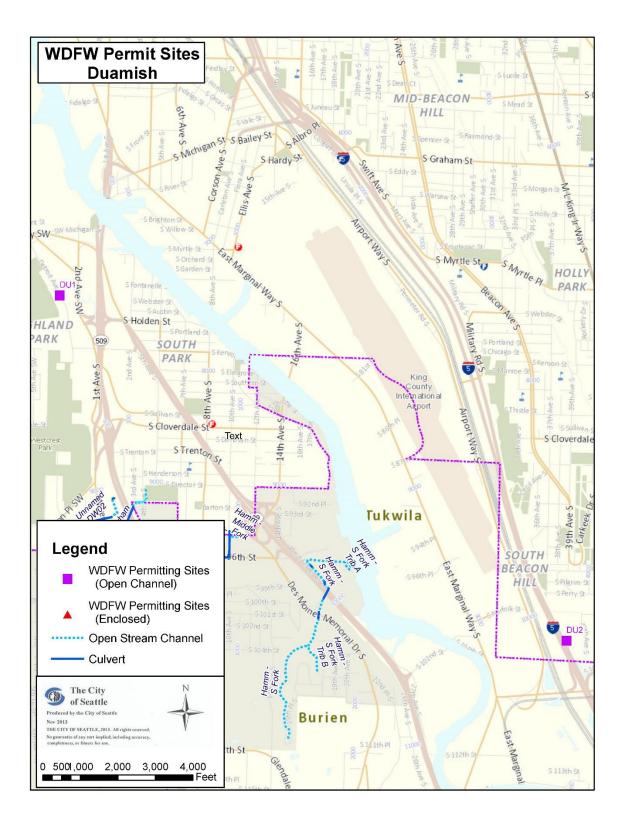




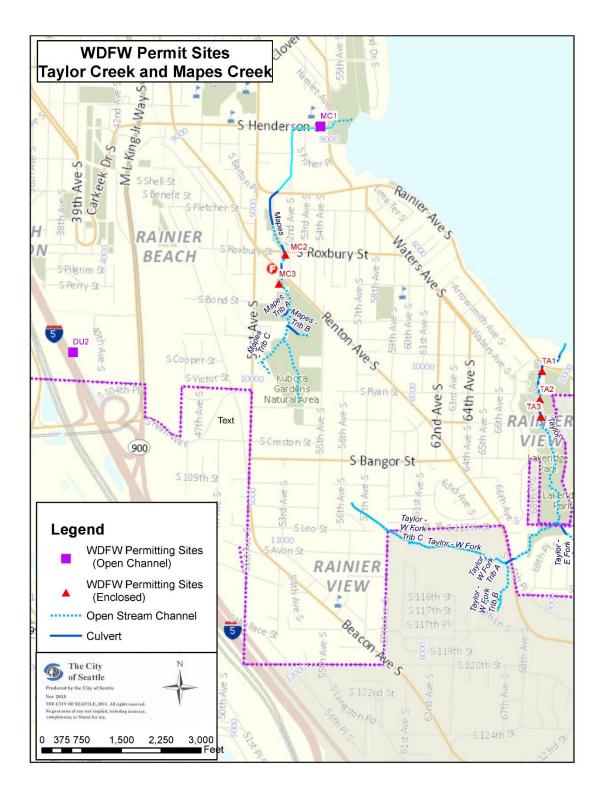
### Schmitz Creek, Puget Creek, and Longfellow Creek WDFW Sites

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|-------------------------------|---------------|---------------|
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#### Duwamish WDFW Sites

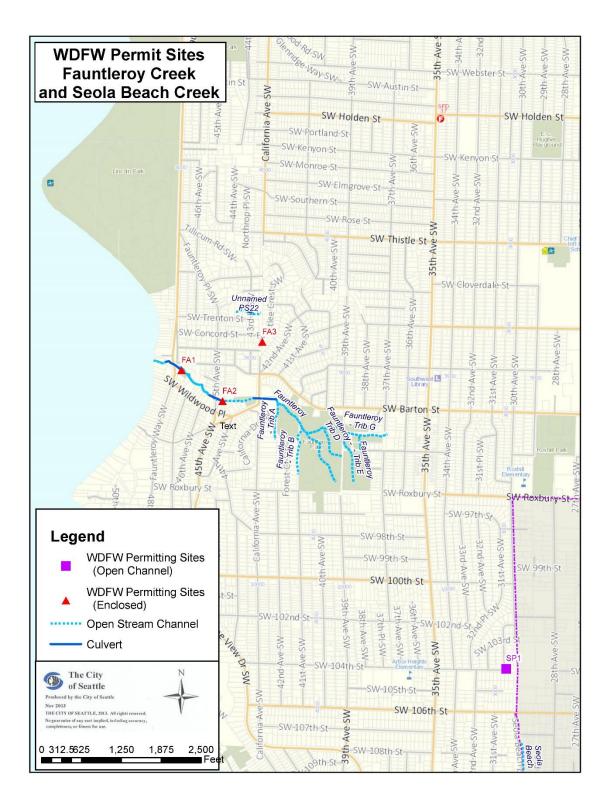


## Taylor Creek and Mapes Creek WDFW Sites



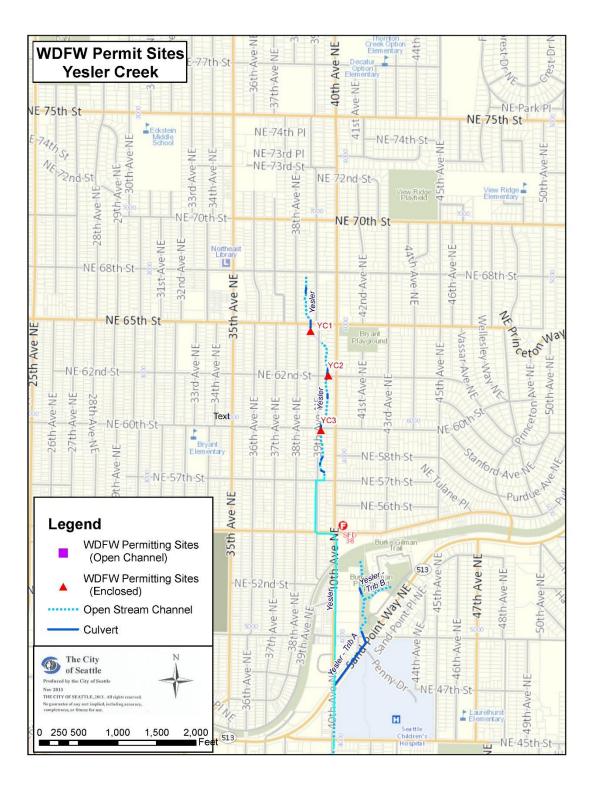
| SEPA-Checklist-2019-Exhibit-D |               | April 3, 2019 |
|-------------------------------|---------------|---------------|
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#### Fauntleroy Creek and Seola Beach Creek WDFW Sites



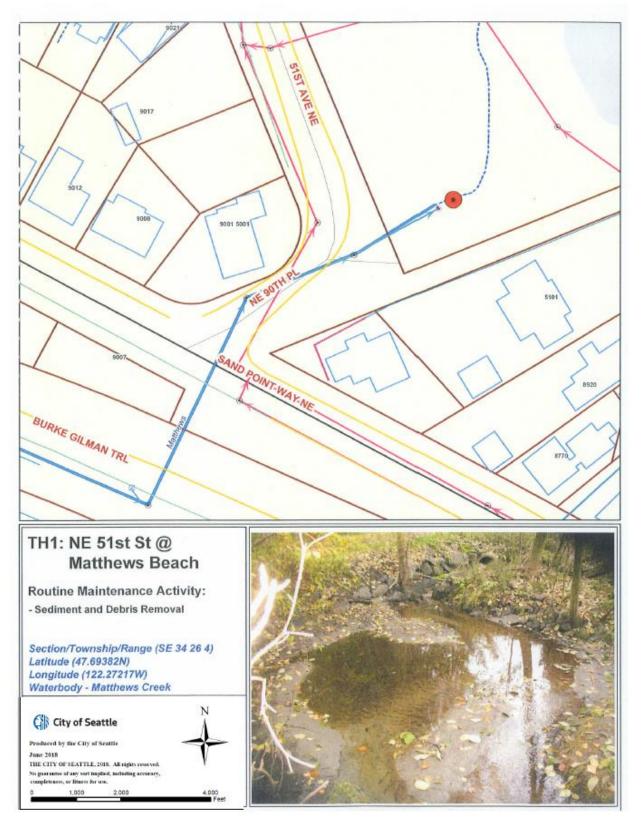
| SEPA-Checklist-2019-Exhibit-D |               | April 3, 2019 |
|-------------------------------|---------------|---------------|
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#### Yesler Creek WDFW Sites

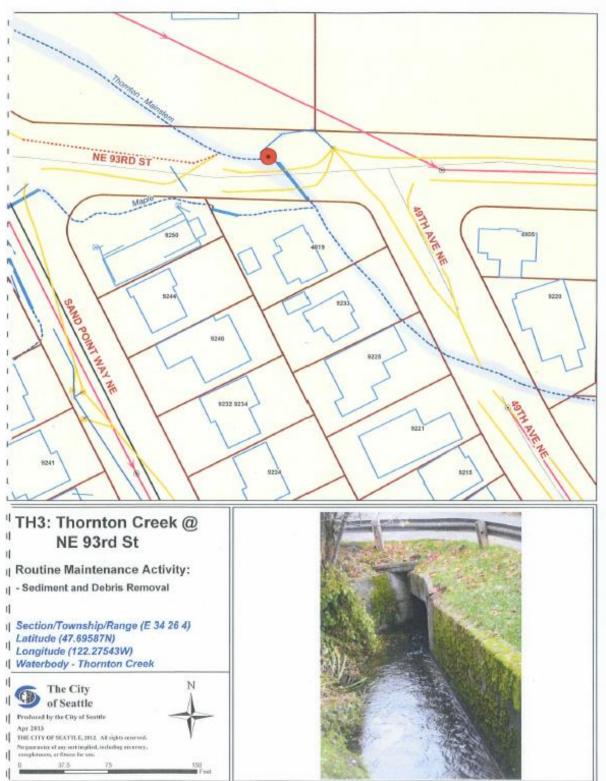


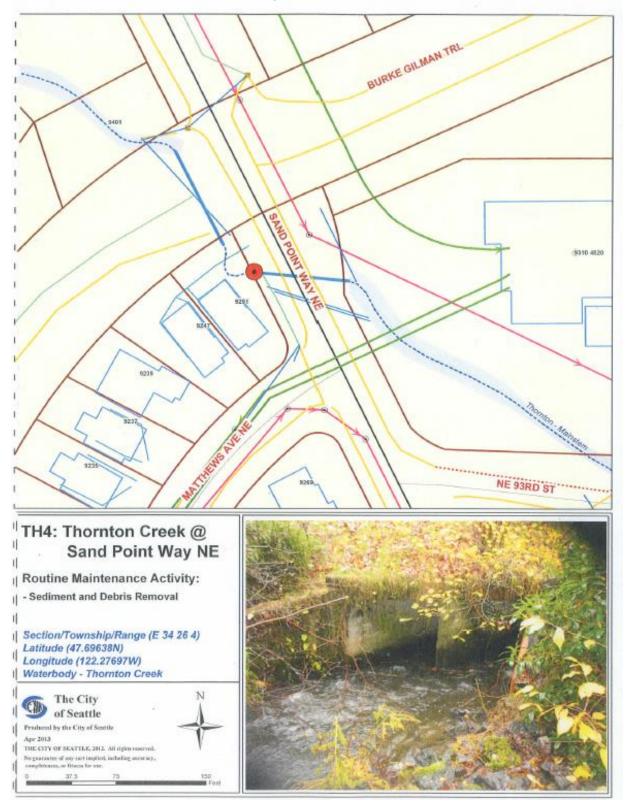
| SEPA-Checklist-2019-Exhibit-D |               | April 3, 2019 |
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*Exhibit D-1: Open Channel Drainage System Facility Representative Facility Data Sheets* TH1: NE 51<sup>st</sup> St @ Matthews Beach

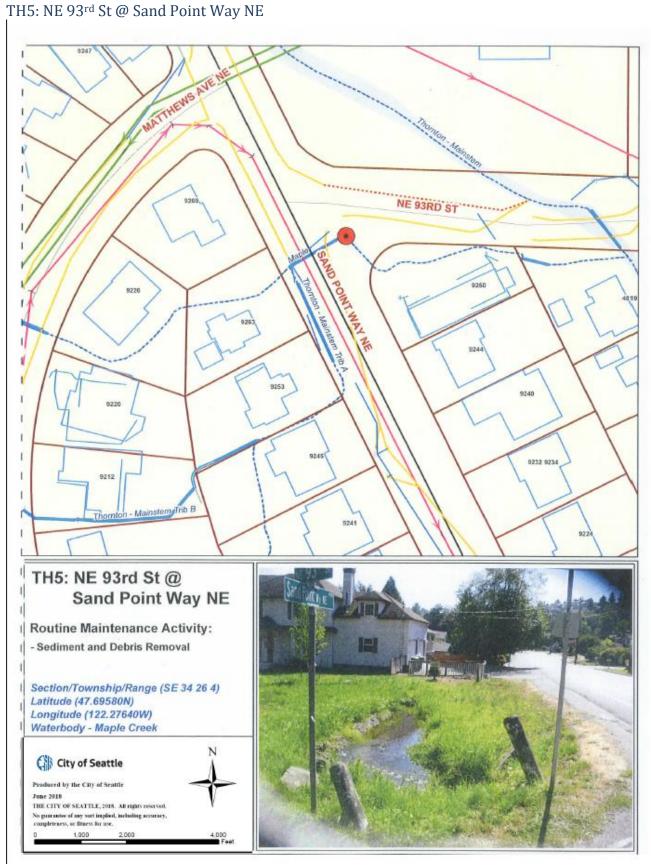




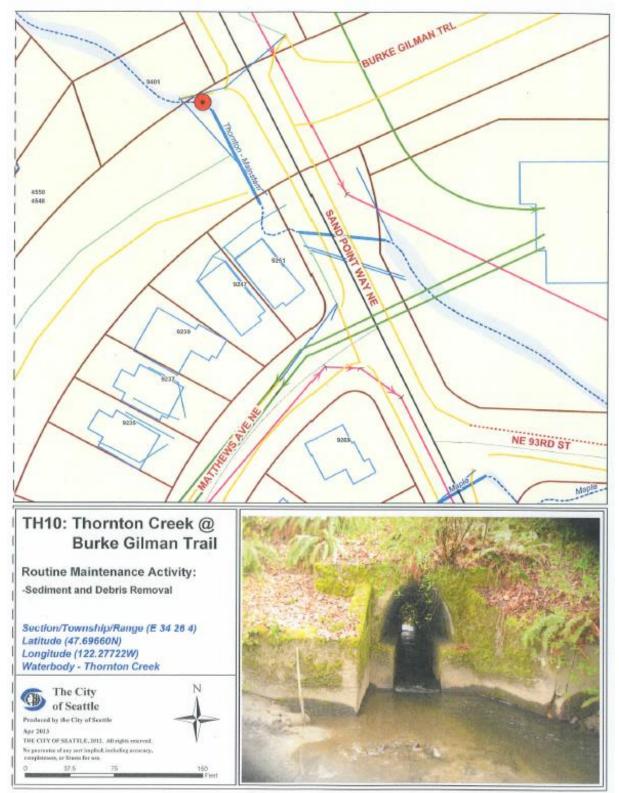




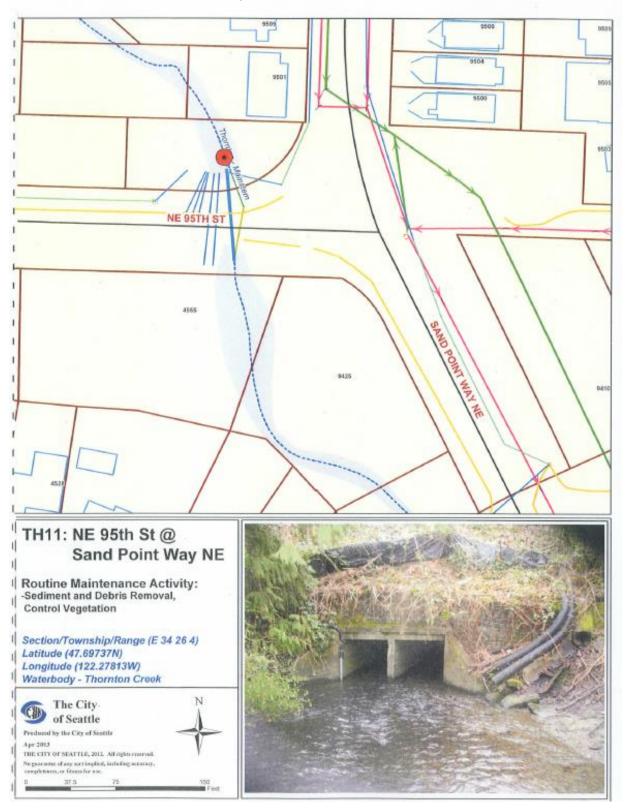
TH4: Thornton Creek @Sand Point Way NE



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TH10: Thornton Creek@ Burke Gilman Trail



TH11: NE 95th St@ Sand Point Way NE



TH17: N & S Branch Thornton Creek Confluence



TH18: 35th Ave NE @ S Fork Thornton Culvert

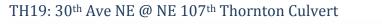
## TH18: Thornton Creek confluence Floodplain @ 35<sup>th</sup> Ave NE

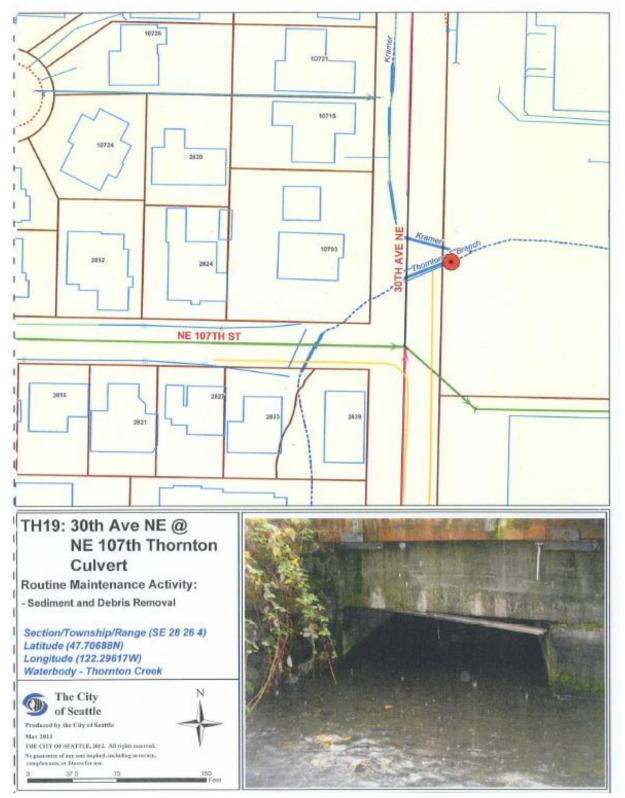
Routine Maintenance Activity: -Sediment and Debris Removal

Section/Township/Range (SE 27 26 4) Latitude (47.70692N) Longitude (122.29082W) Waterbody – Thornton Creek



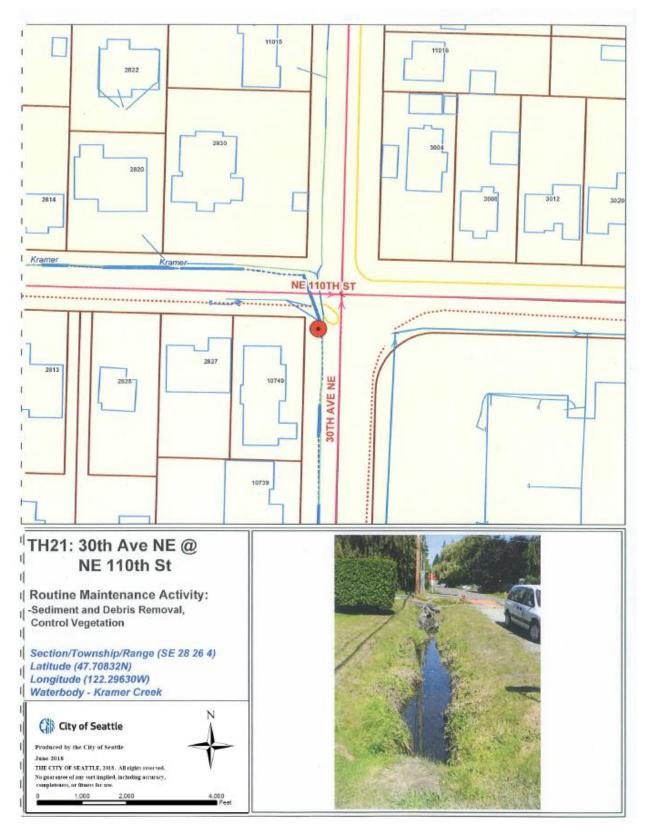


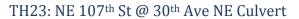


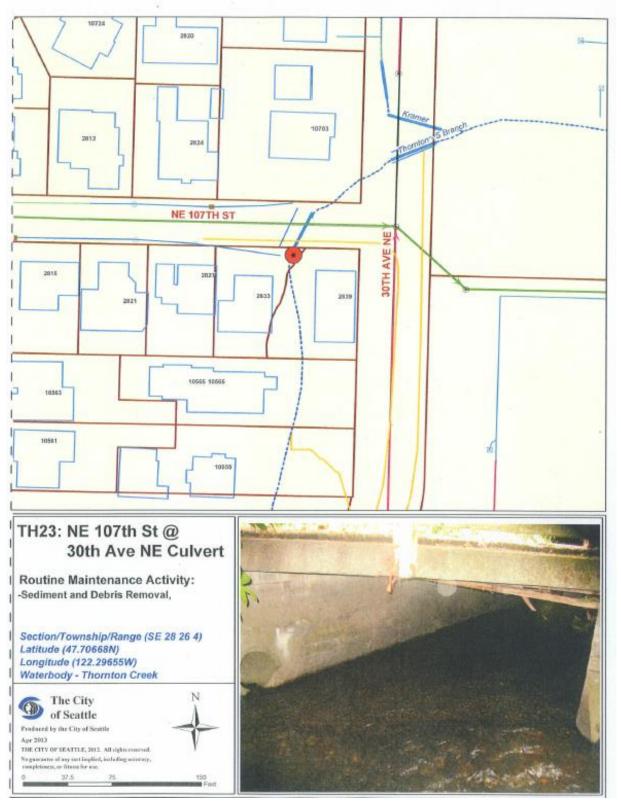


| SEPA-Checklist-2019-Exhibit-D |                | April 3, 2019 |
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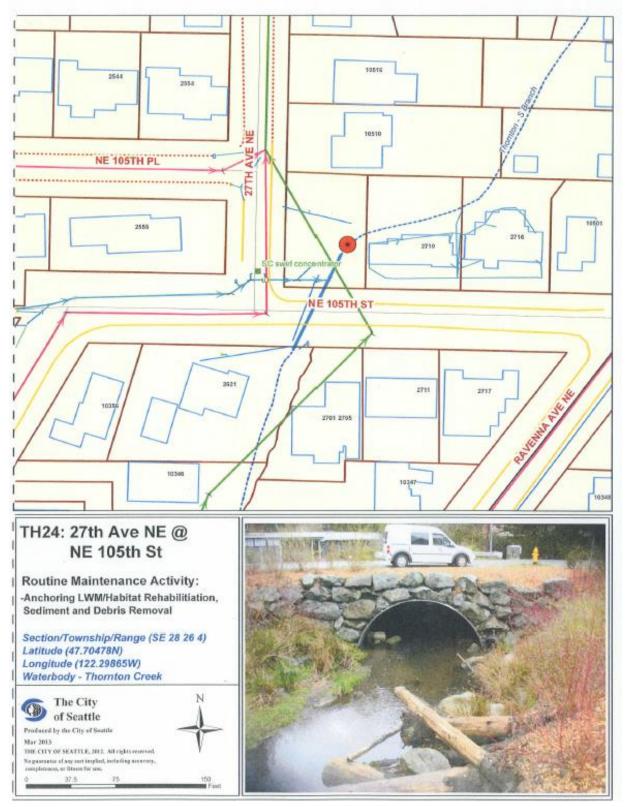
#### TH21: 30<sup>th</sup> Ave NE @ NE 110<sup>th</sup> St



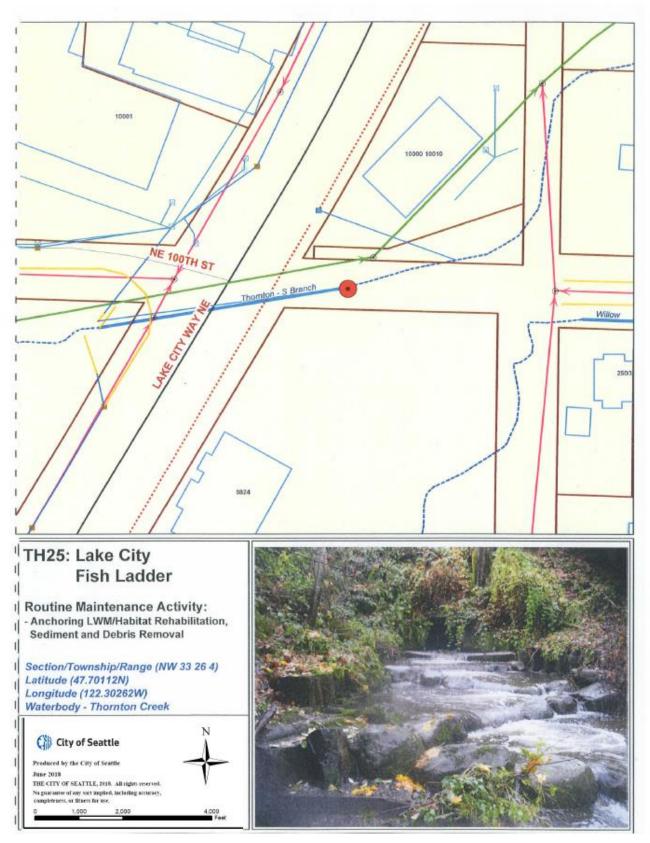




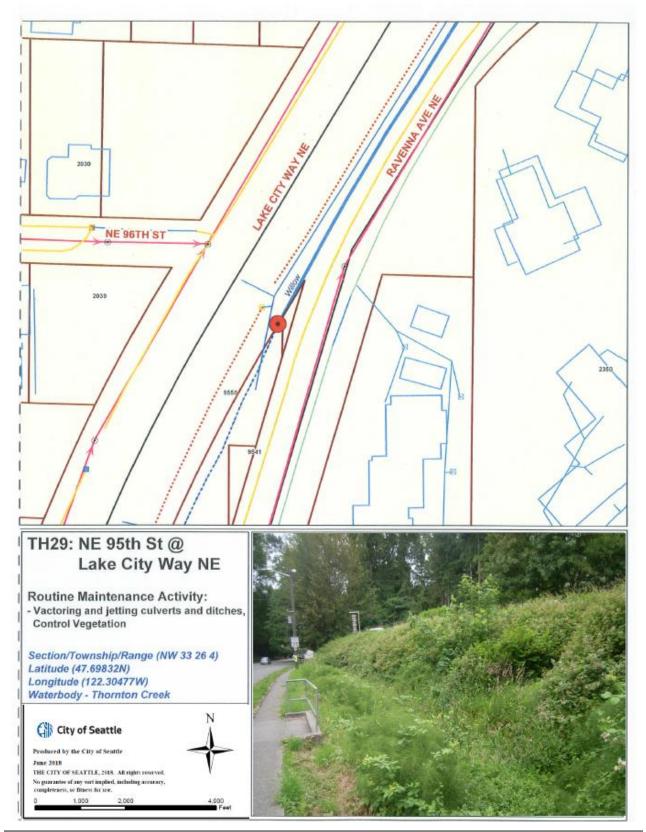




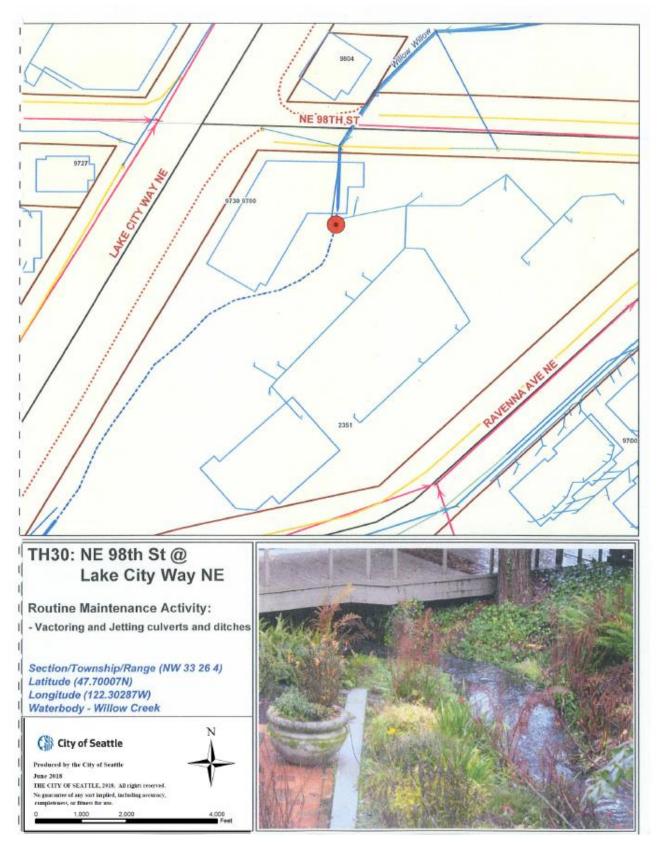
## TH25: Lake City Fish Ladder



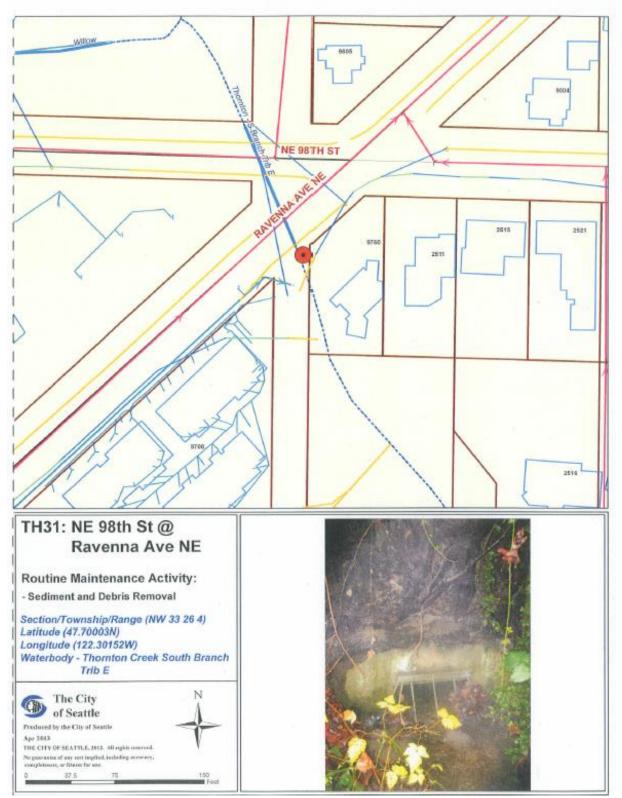




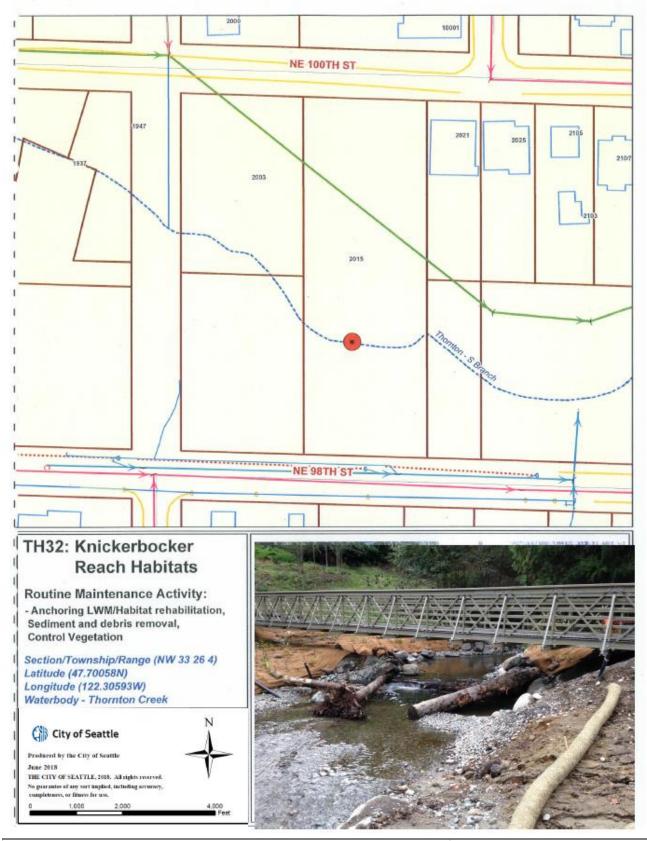




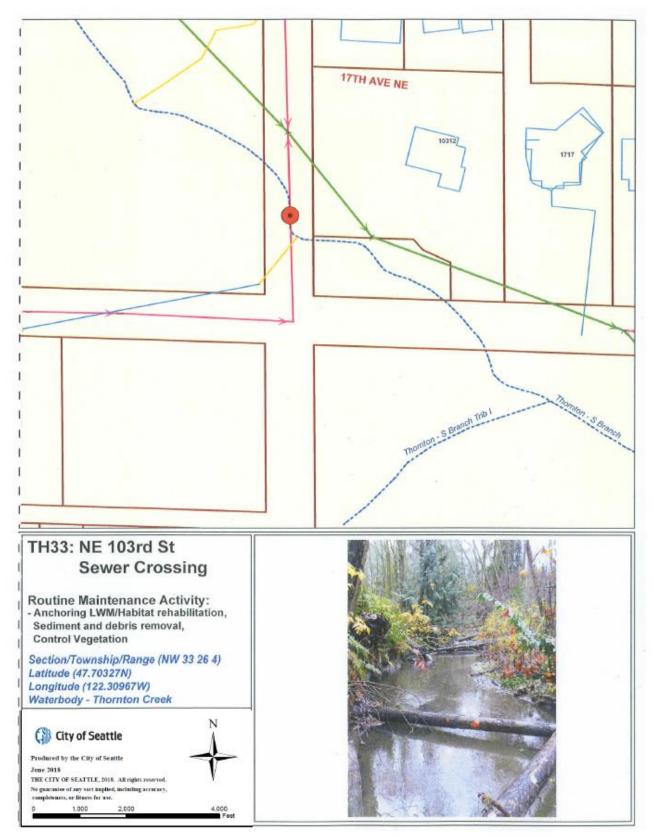


















TH35: NE 108th St @ 8th Ave NE (Beaver Lodge)

# TH35: NE 105<sup>th</sup> St @ 8<sup>th</sup> Ave NE (Beaver Lodge)

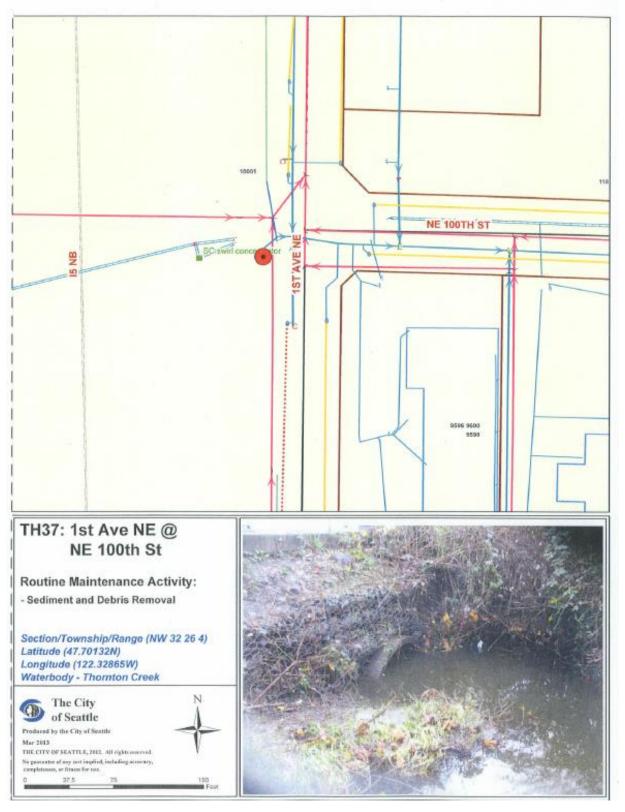
Routine Maintenance Activity: -Beaver Dam Maintenance and exclusion tools, Sediment and Debris Removal

Section/Township/Range (SE 29 26 4) Latitude (47.705587N) Longitude (122.31977W) Waterbody – Thornton Creek

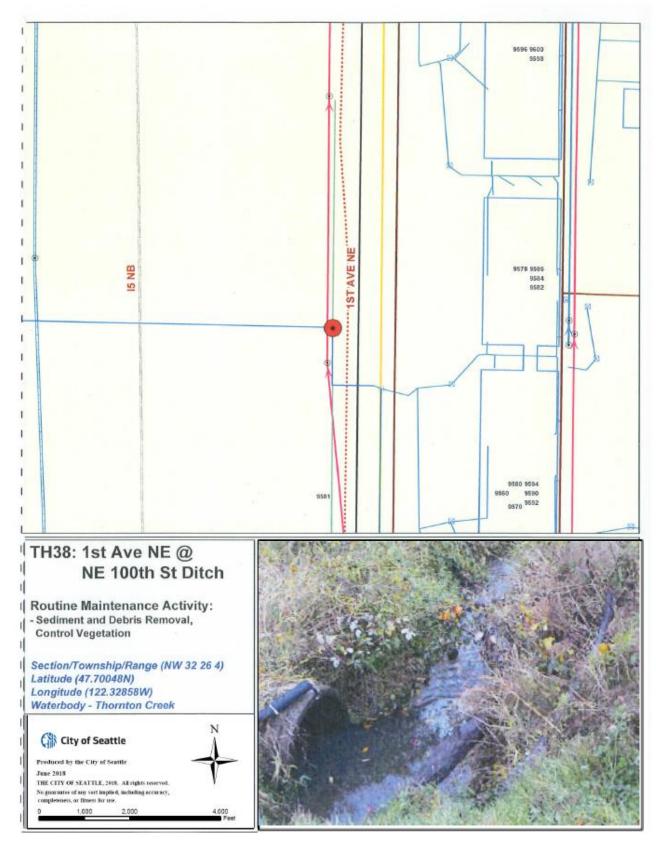


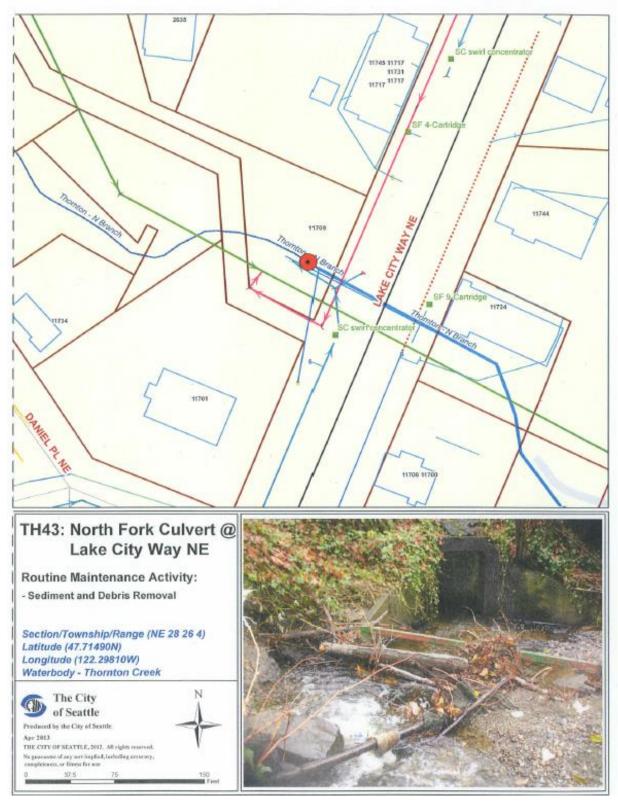




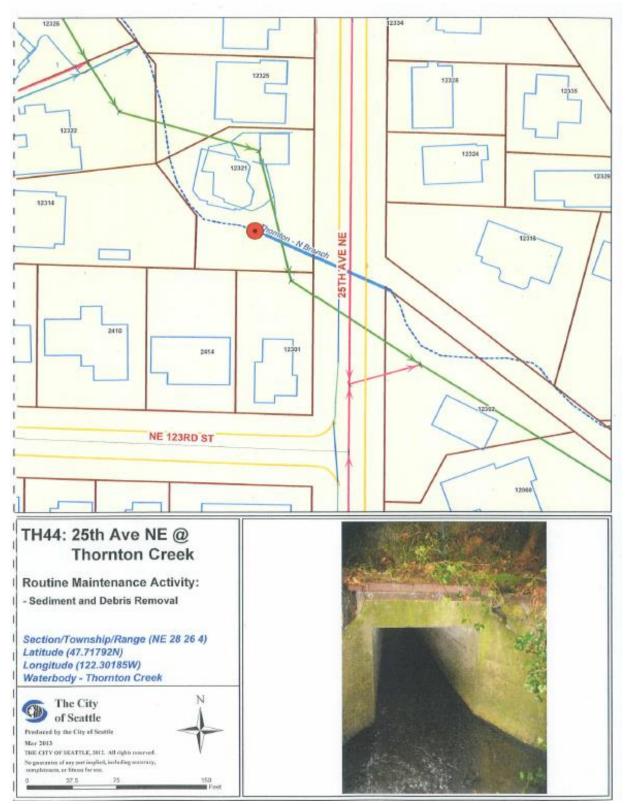








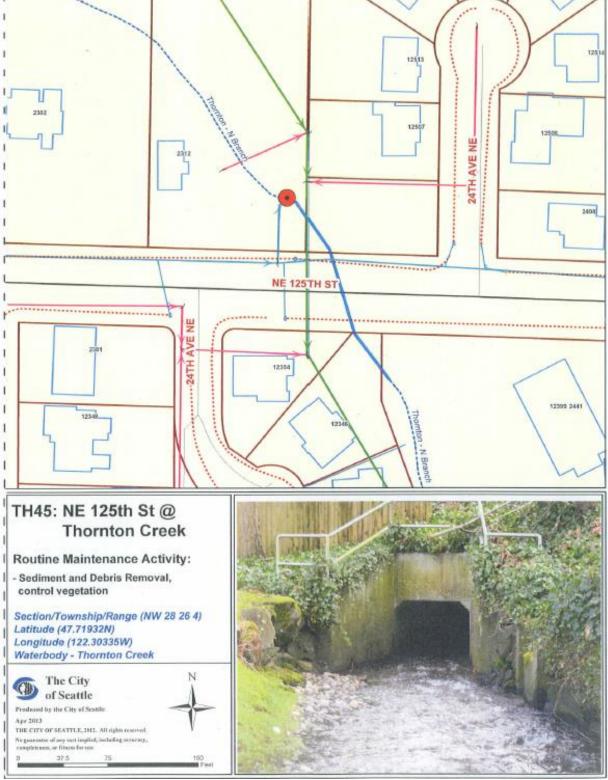
TH43: North Fork Culvert @ Lake City Way NE



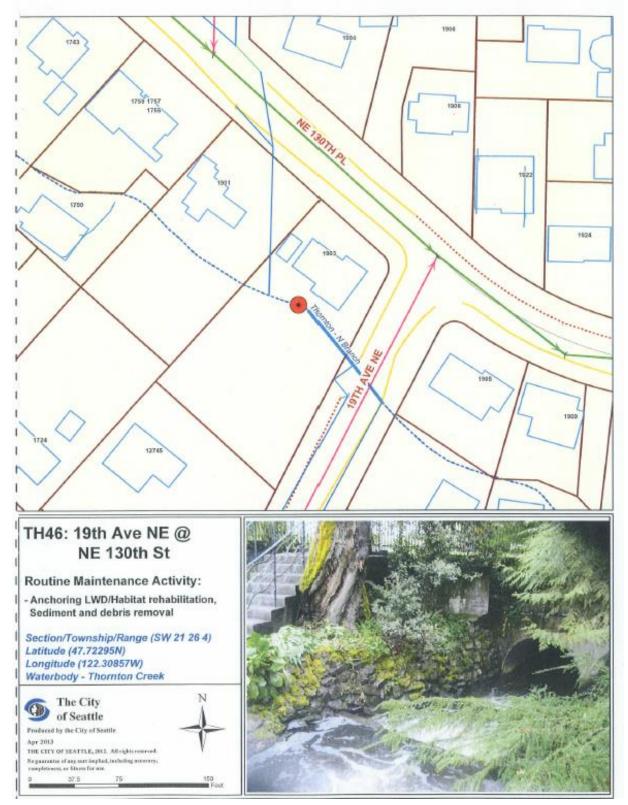
TH44: 25th Ave NE @ Thornton Creek



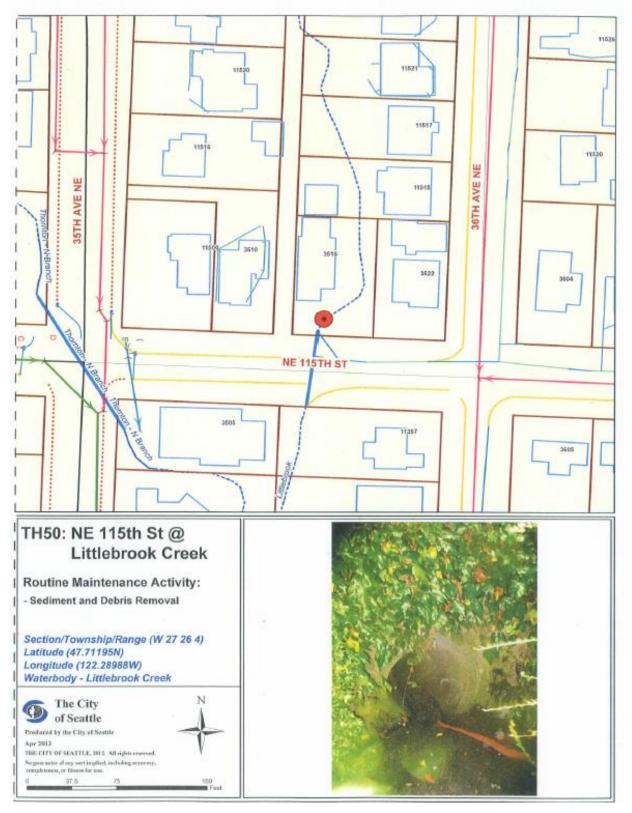






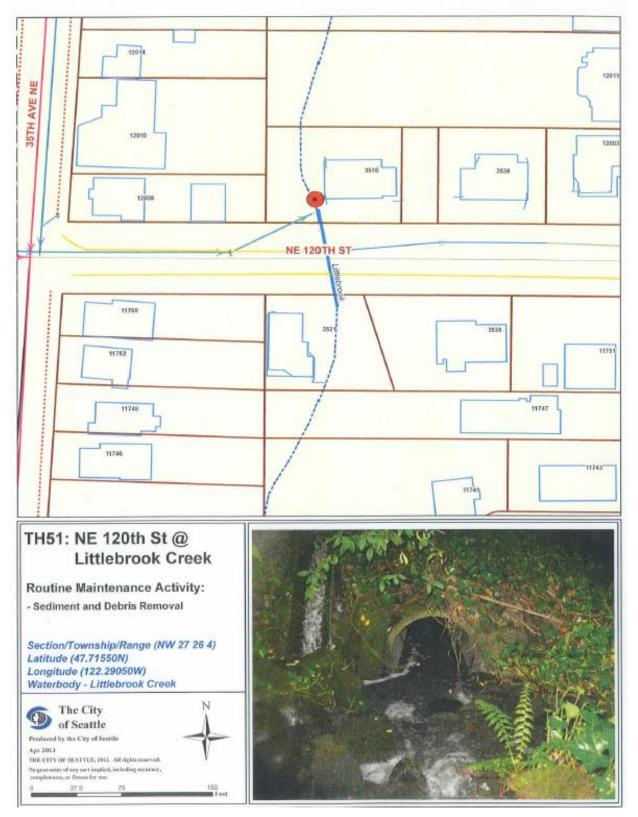




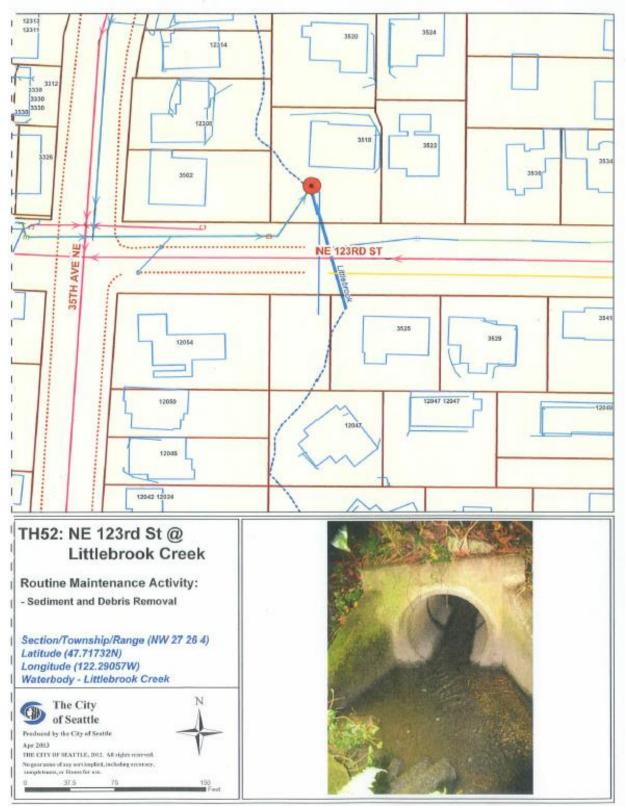


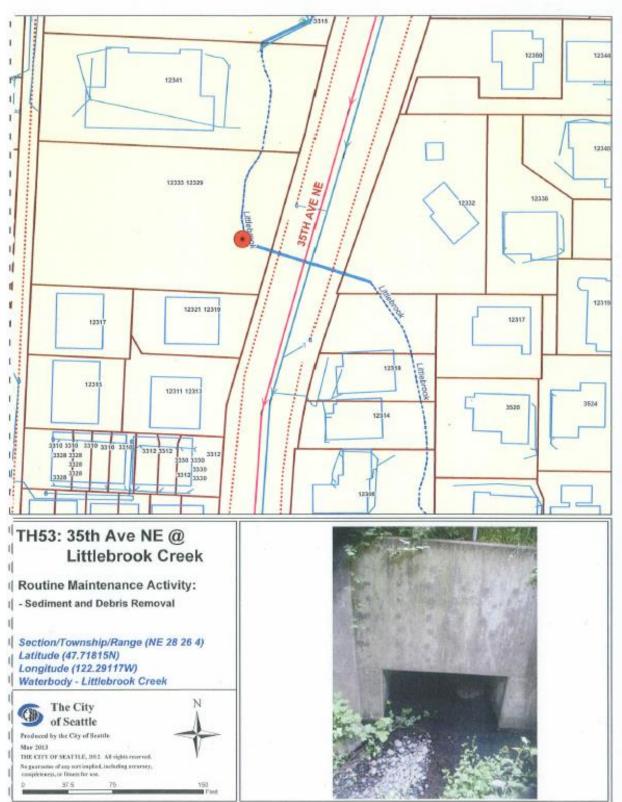
| SEPA-Checklist-2019-Exhibit-D |                | April 3, 2019 |
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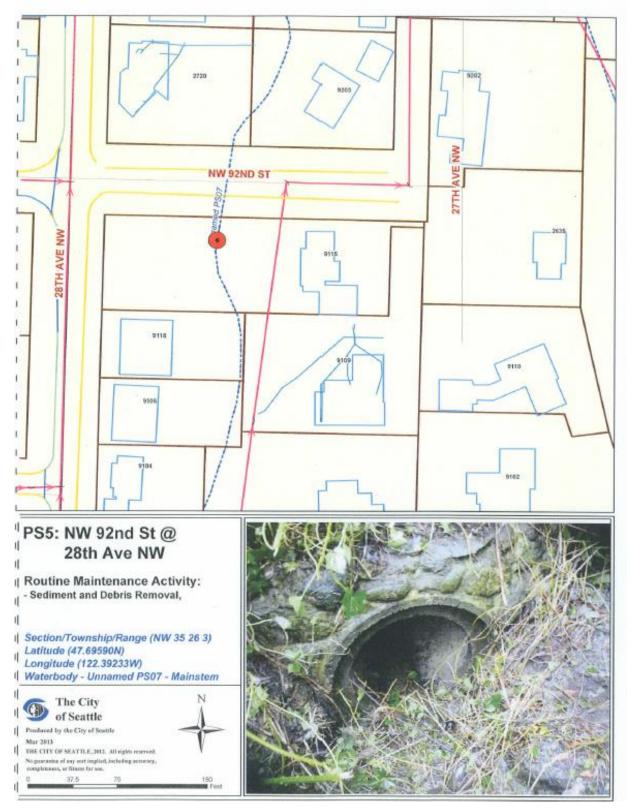




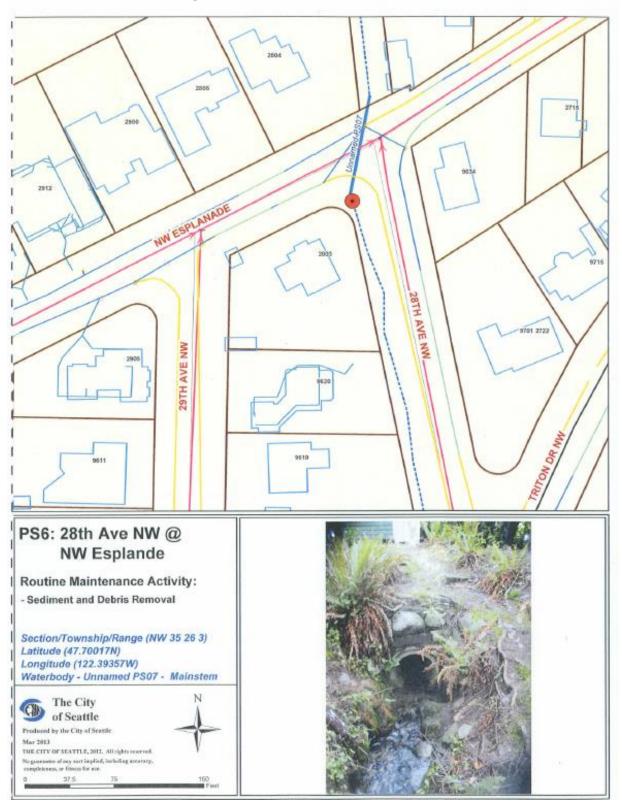


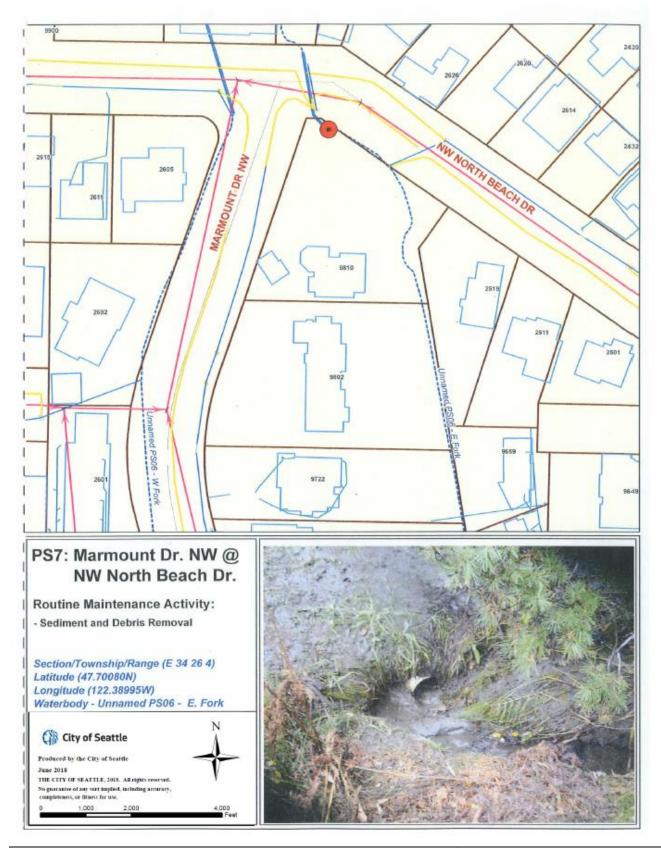
TH53: 35th Ave NE @ Littlebrook Creek









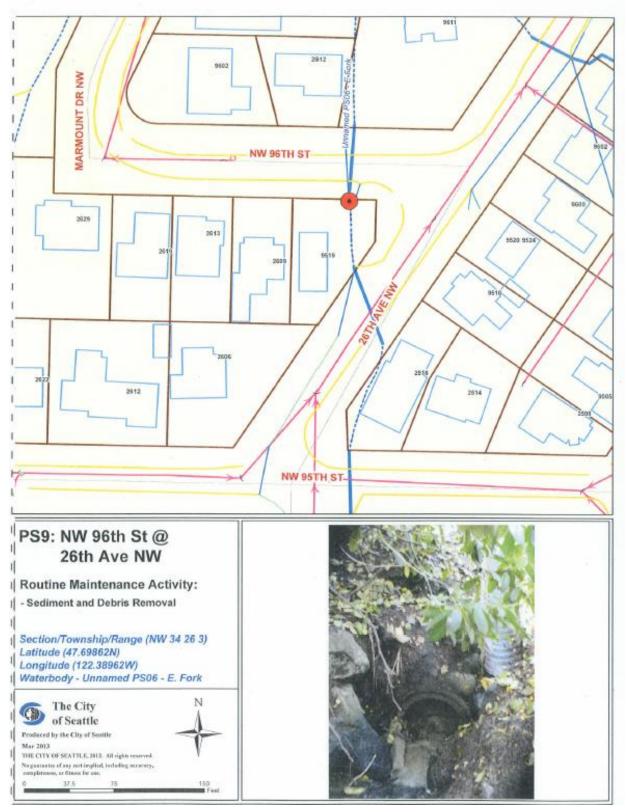


PS7: Marmount Dr. NW @ NW North Beach Dr.

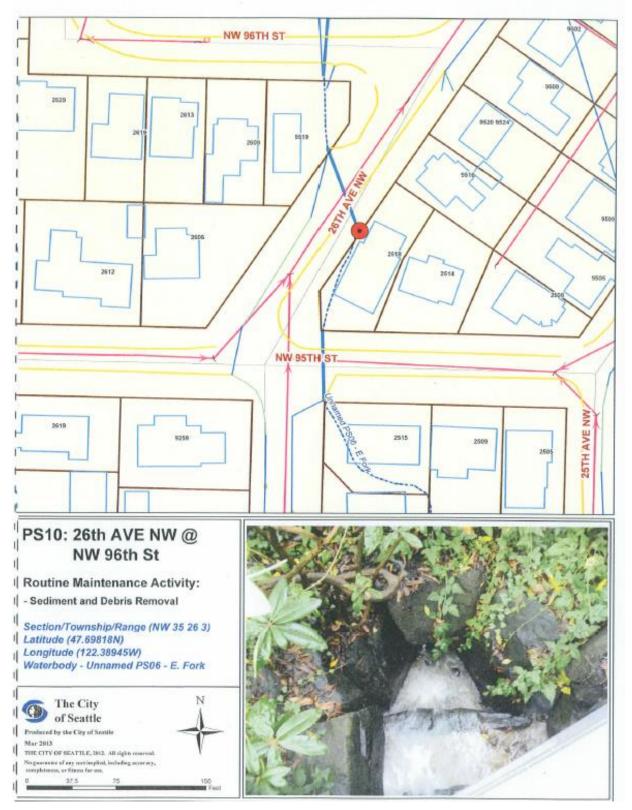
2491 2649 9835 244 2628 2540 NW NORTH BEACH DR MARMOUNT DR NW -2005 2619 261 2608 9810 251 PS8: Marmount Dr. NW @ NW North Beach Dr. **Routine Maintenance Activity:** - Sediment and Debris Removal Section/Township/Range (NW 35 26 3) Latitude (47.70077N) Longitude (122.39020W) Waterbody - Unnamed PS06 - W. Fork N The City ( of Seattle Produced by the City of Seattle Mar 2013 THE CITY OF SEATTLE, 2012. All rights reserved. No generates of any sort implied, including accuracy, completences, or fitness for use. 10.5 Fext

PS8: Marmount Dr. NW @ NW North Beach Dr.

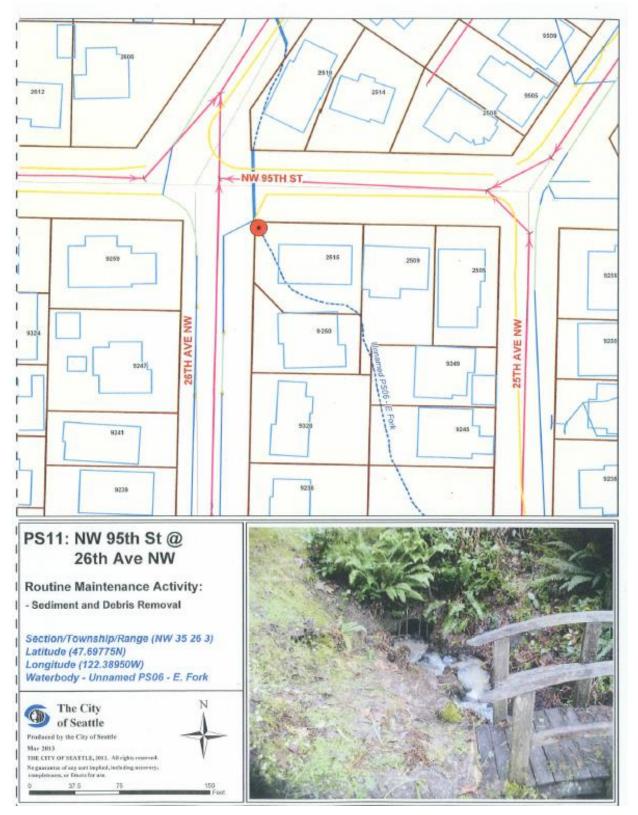
PS9: NW 96th St @ 26th Ave NW



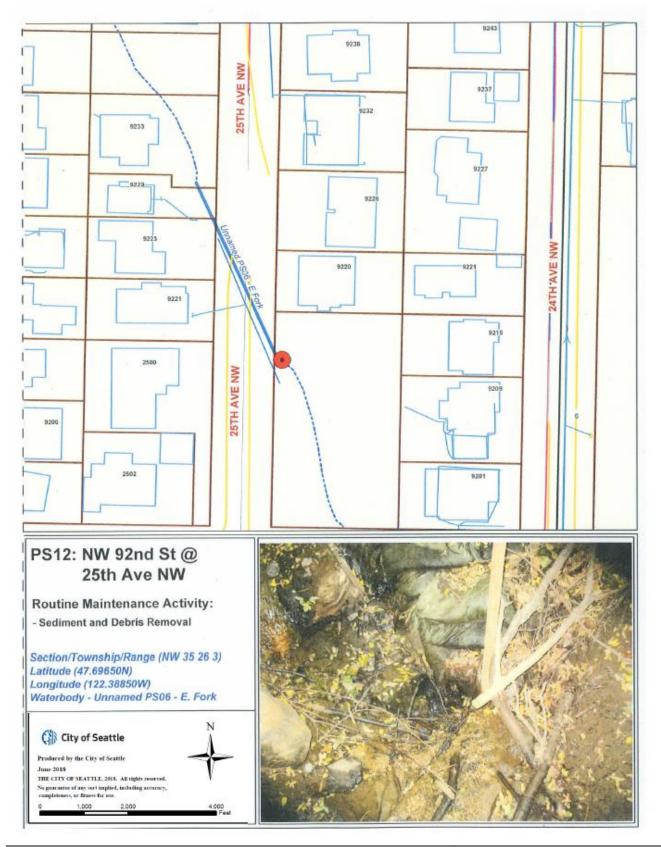
PS10: 26<sup>th</sup> Ave NW @ NW 96<sup>th</sup> St



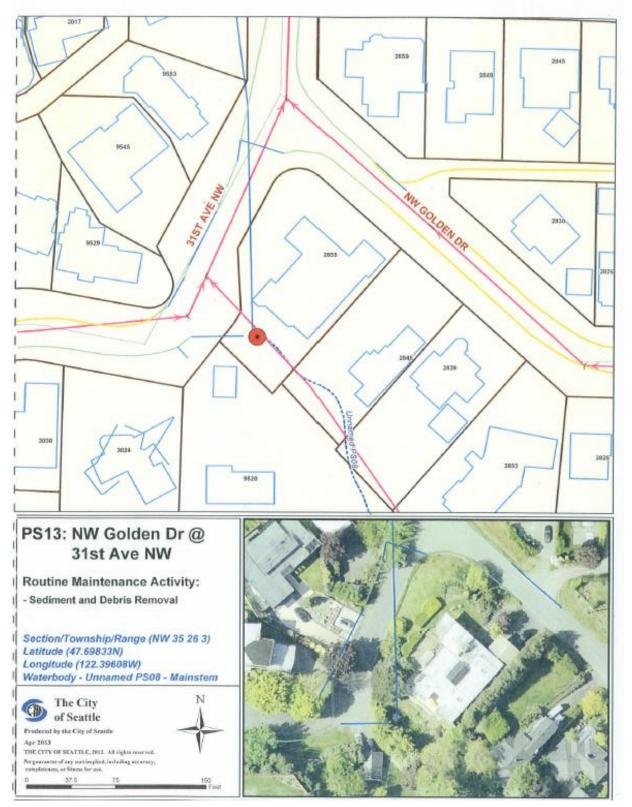
#### PS11: NW 95<sup>th</sup> St @ 26<sup>th</sup> Ave NW



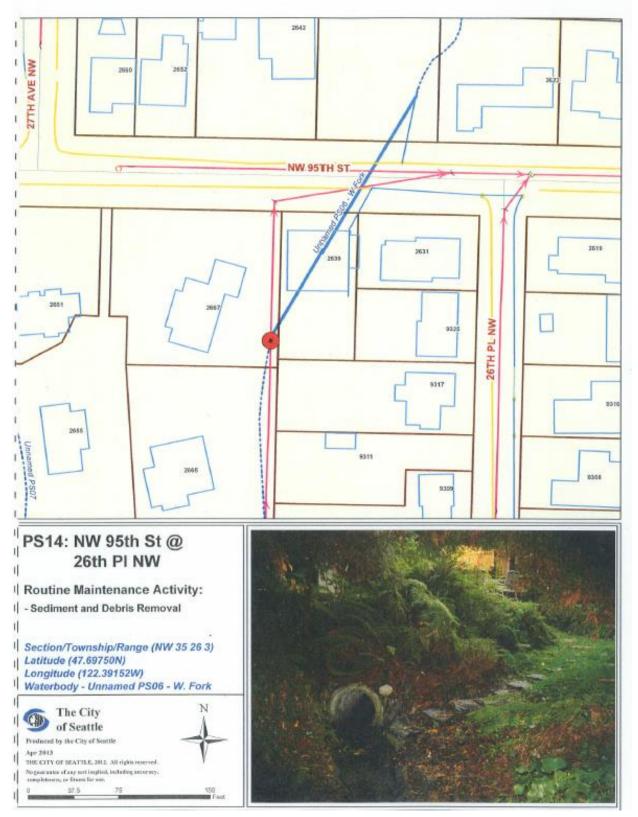
### PS12: NW 92nd St @ 25th Ave NW



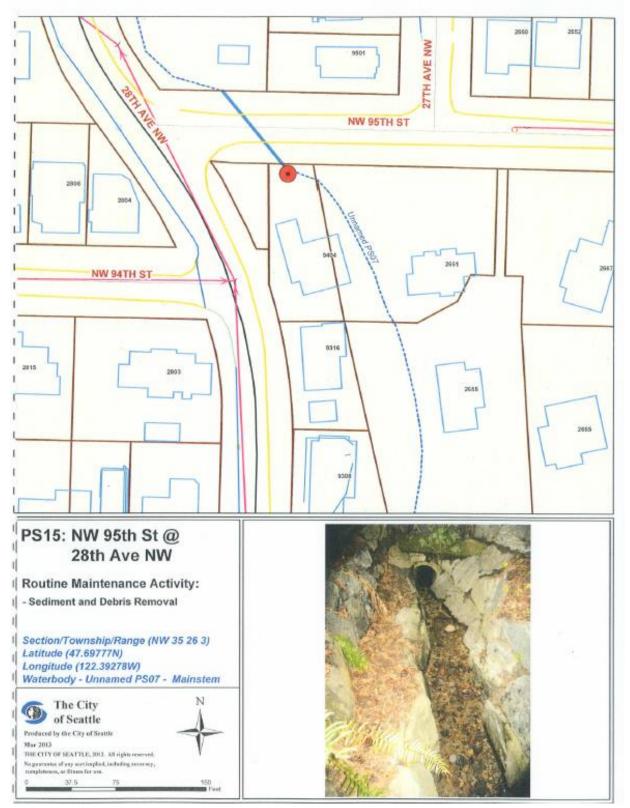




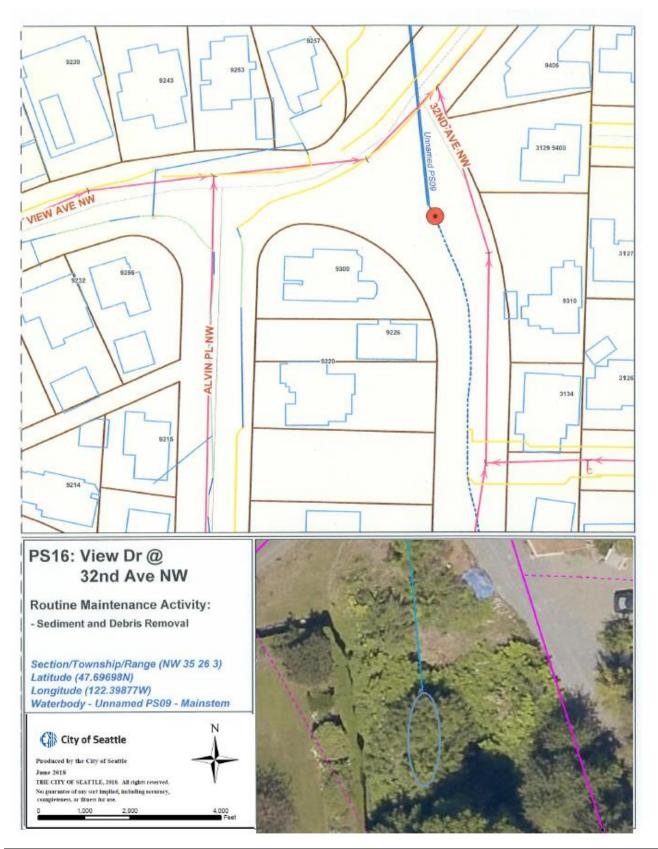
### PS14: NW 95<sup>th</sup> St @ 26<sup>th</sup> Pl NW



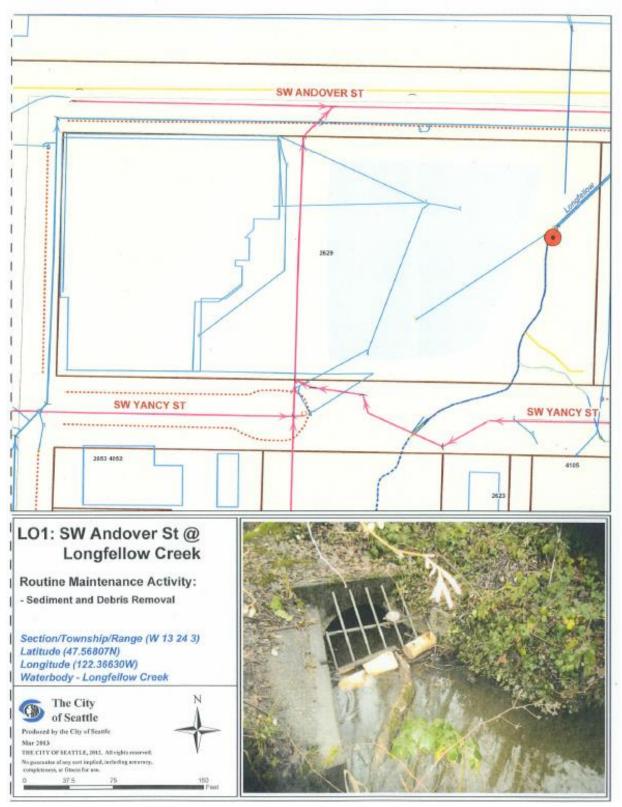
PS15: NW 95<sup>th</sup> St @ 28<sup>th</sup> Ave NW



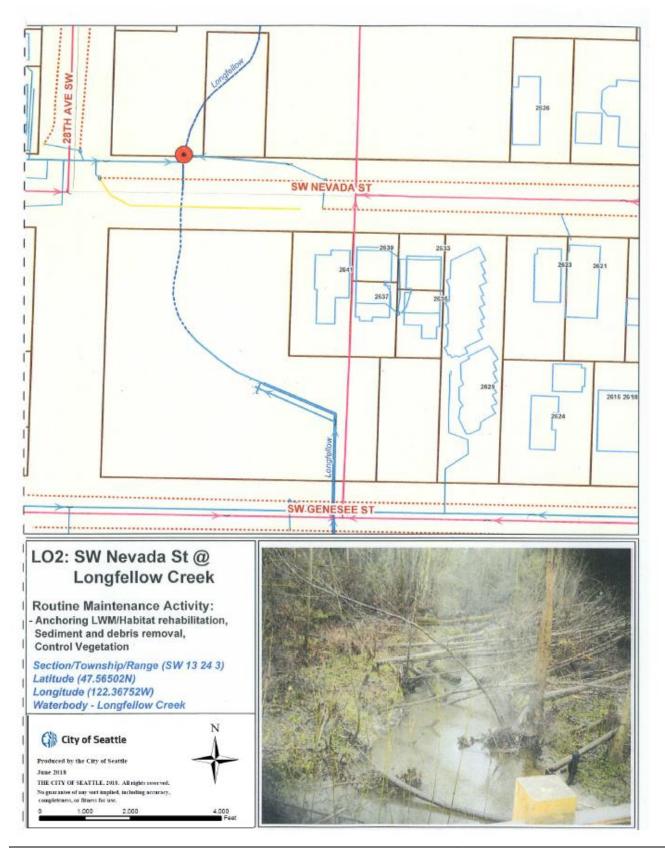
### PS16: View Dr @ 32nd Ave NW







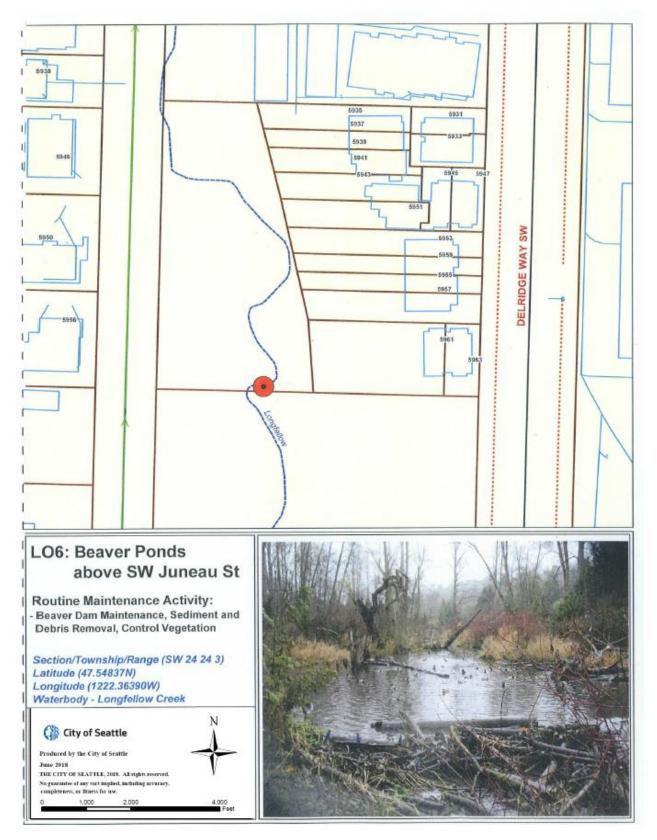
# LO2: SW Nevada St @ Longfellow Creek







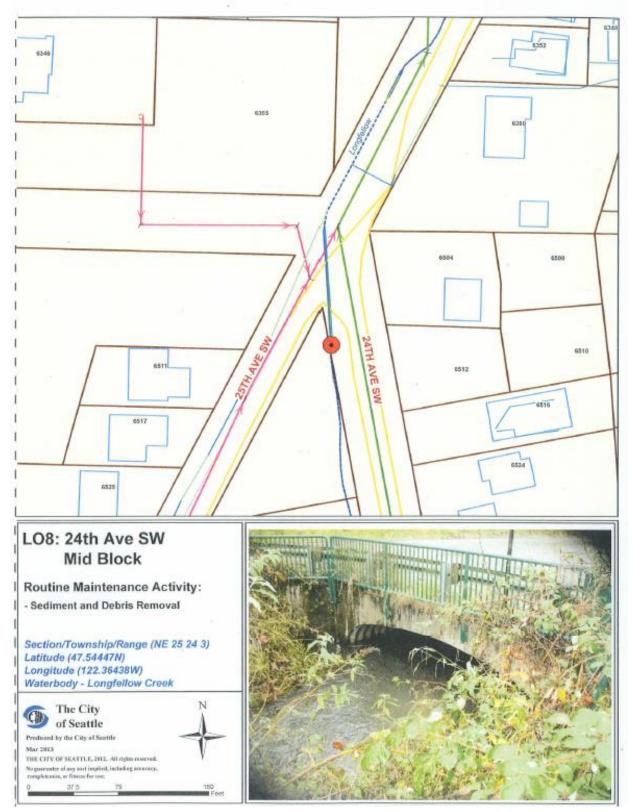
LO6: Beaver Ponds above SW Juneau St

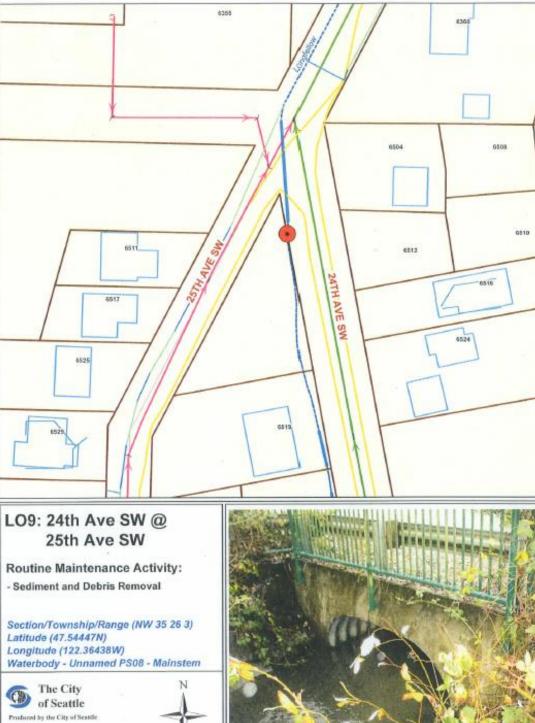


5548 \$6.49 5653 5552 25TH AVE SW 101 555 5658 2420 SW JUNEAU ST fellow Bypassian 1 d ..... 26TH AVE SW 2519 5928 5918 LO7: SW Juneau St @ Longfellow Creek Routine Maintenance Activity: - Sediment and Debris Removal Section/Township/Range (SW 24 24 3) Latitude (47.54998N) Longitude (122.36493N) Waterbody - Longfellow Creek The City N of Seattle Produced by the City of Seattle Mar 2013 THE CITY OF SEATTLE, 2012. All rights enerved Na guarantee of any sort implied, laduding accuracy, completeness, or follows for non-37.5

LO7: SW Juneau St @ Longfellow Creek

# LO8: 24<sup>th</sup> Ave SW Mid Block



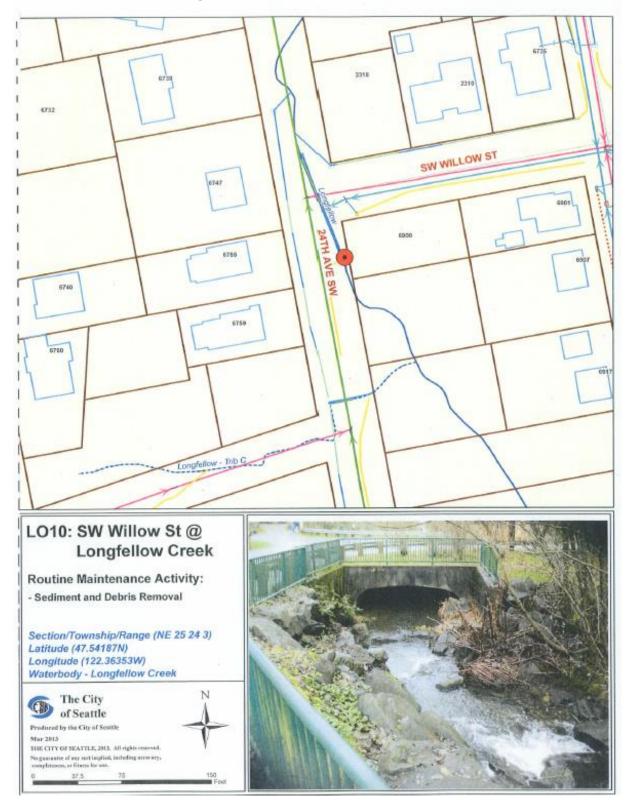


#### L09: 24<sup>th</sup> Ave SW @ 25<sup>th</sup> Ave SW

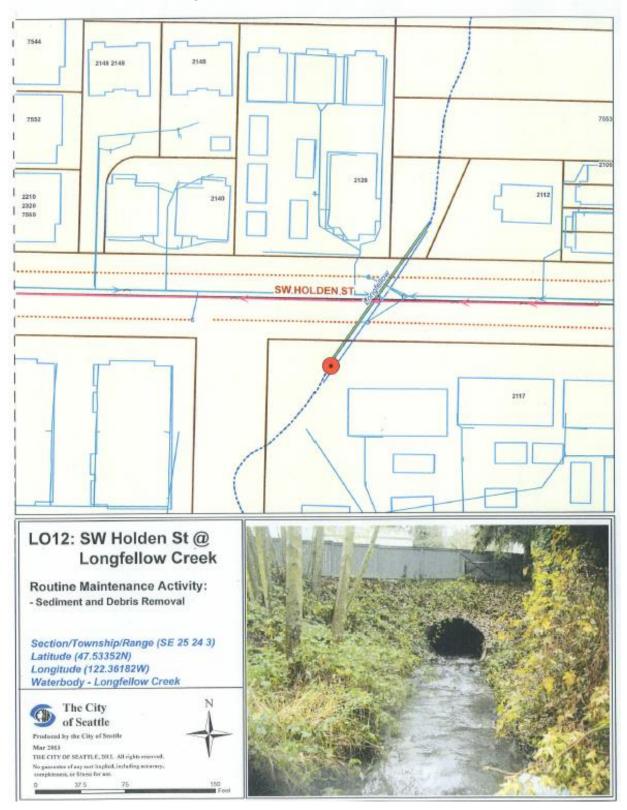
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THE CITY OF SEATTLE, 2012. All right ensured. No guarantee of any sort implied, including accuracy. completeneos, or fitness for one. 0. 40. 60.

Mar 2013

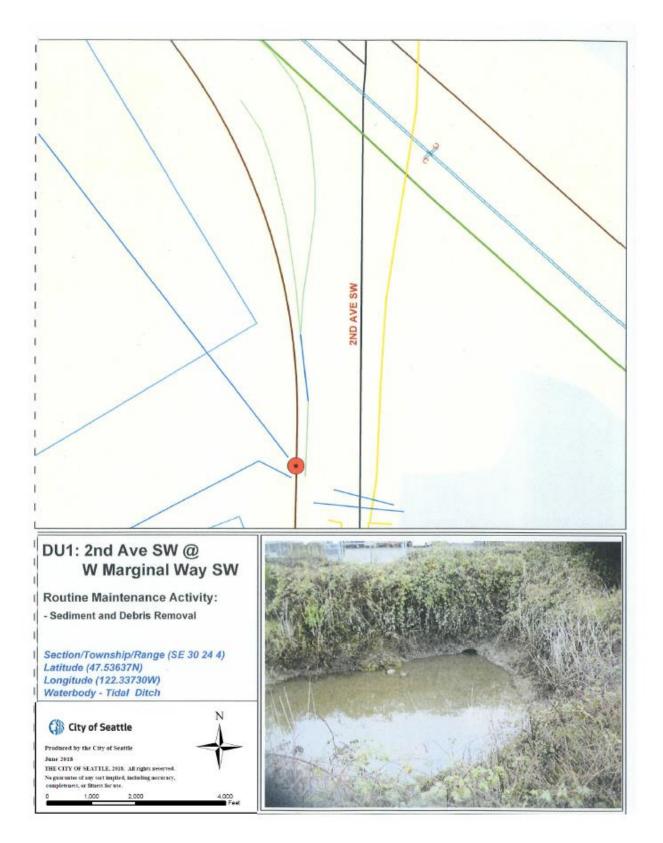


LO10: SW Willow St @ Longfellow Creek

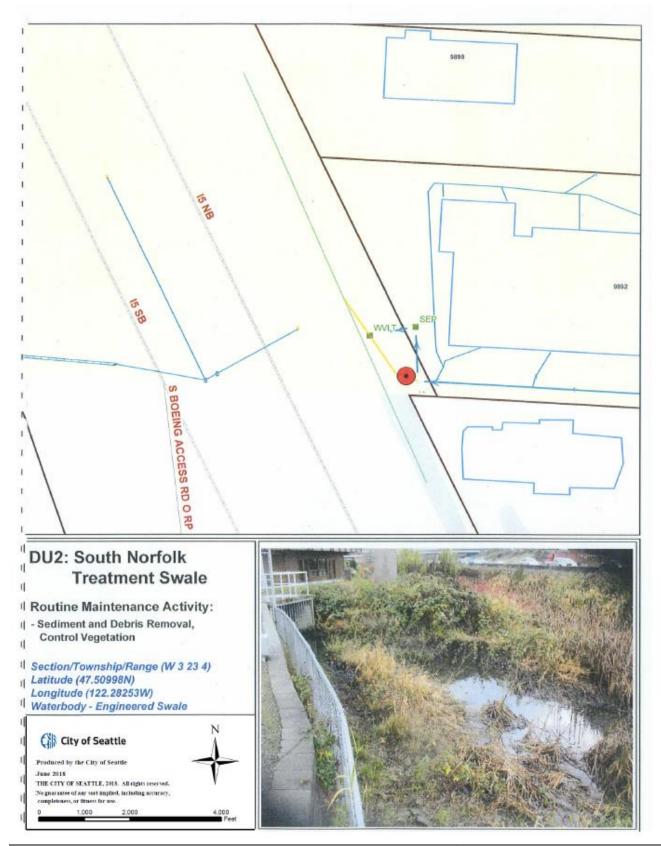


LO12: SW Holden St @ Longfellow Creek

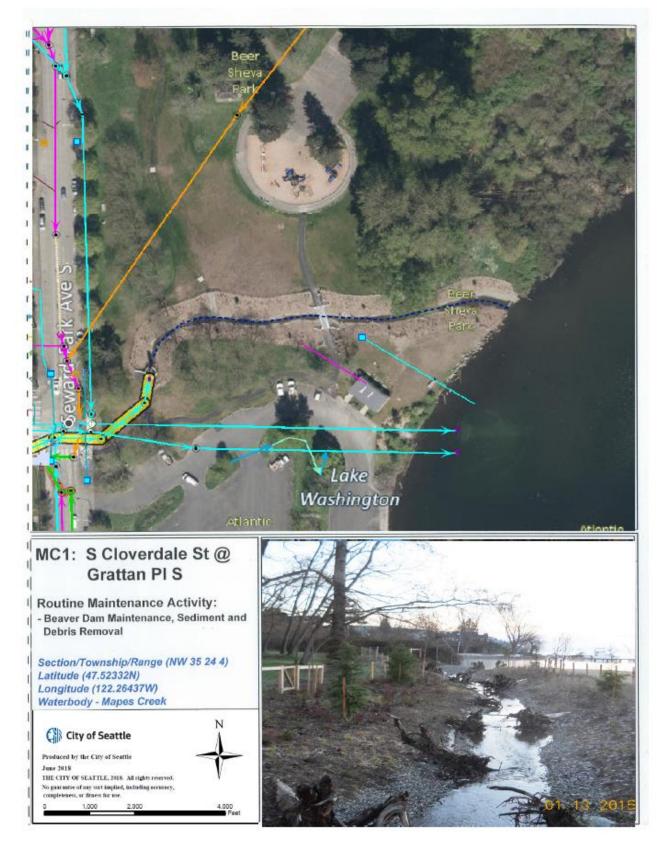




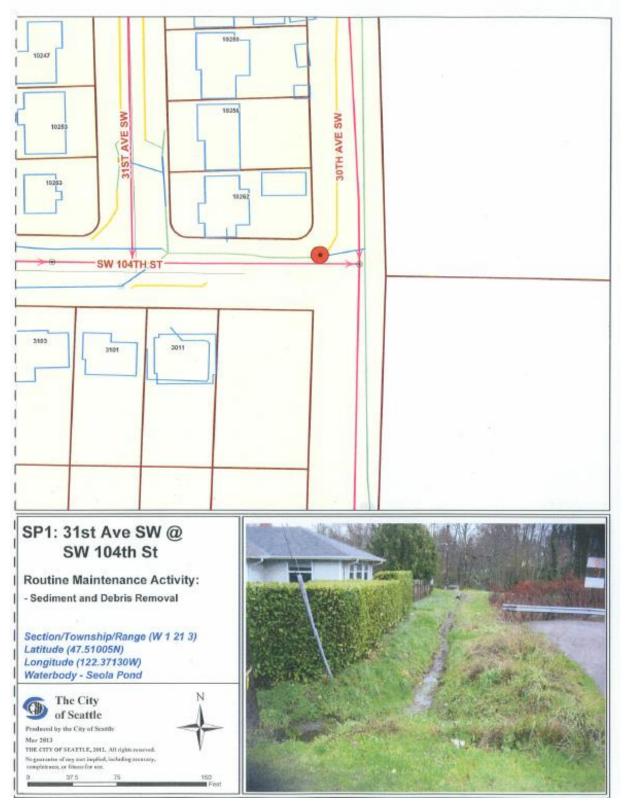


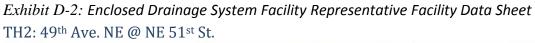


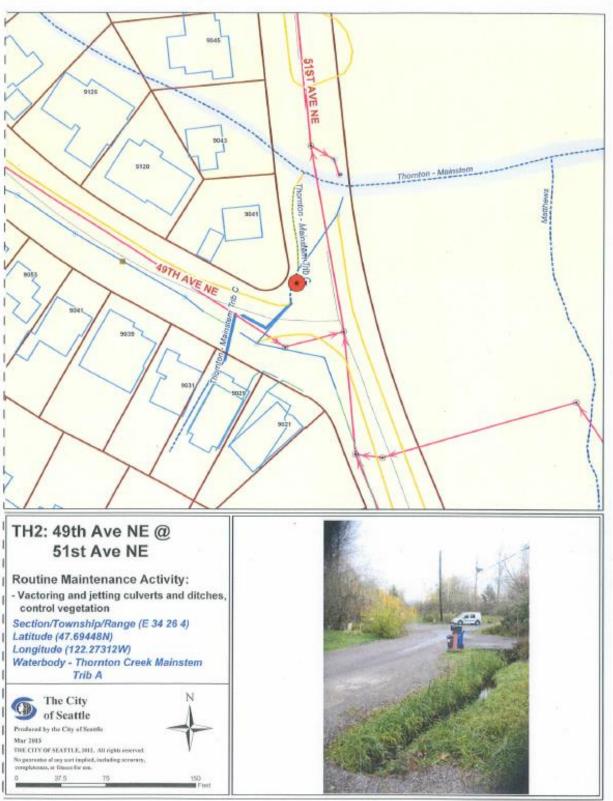
# MC1: S Cloverdale St @ Grattan Pl S



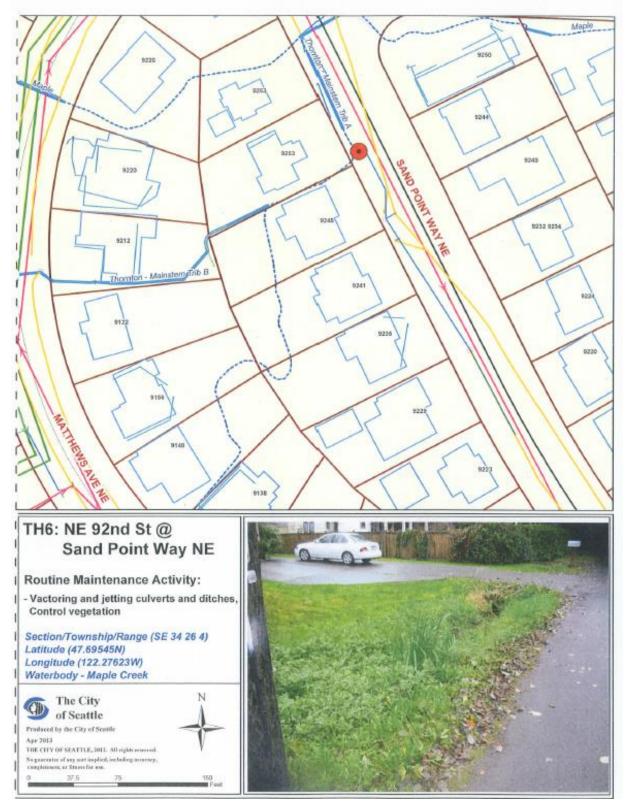
## SP1: $31^{st}$ Ave SW @ SW $104^{th}$ St



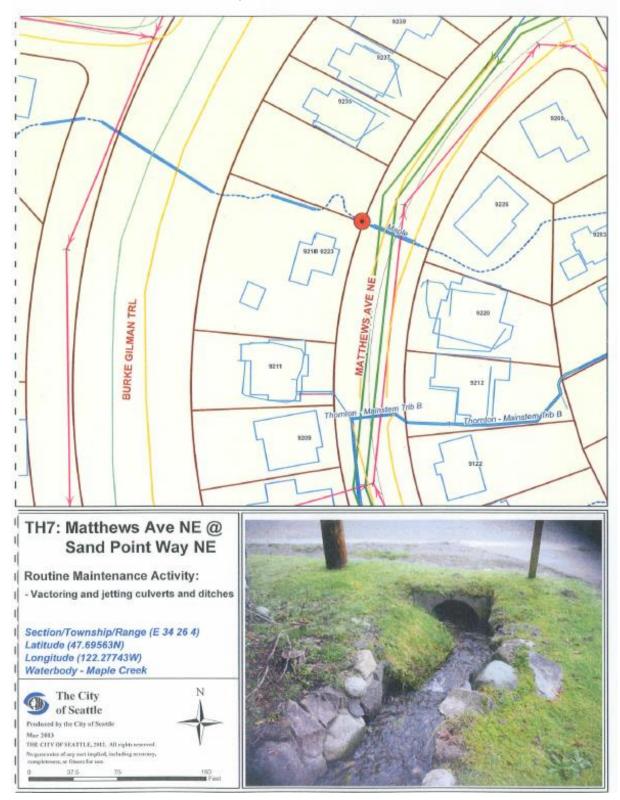




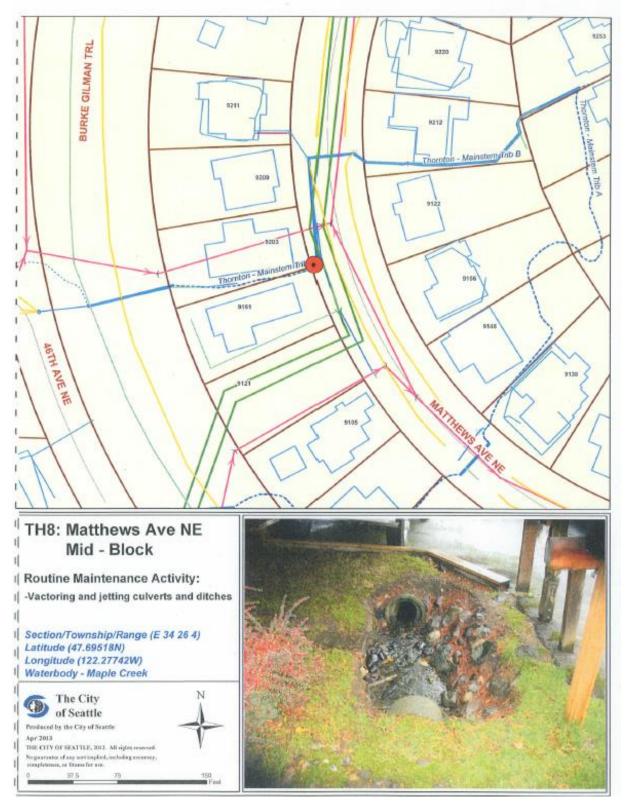




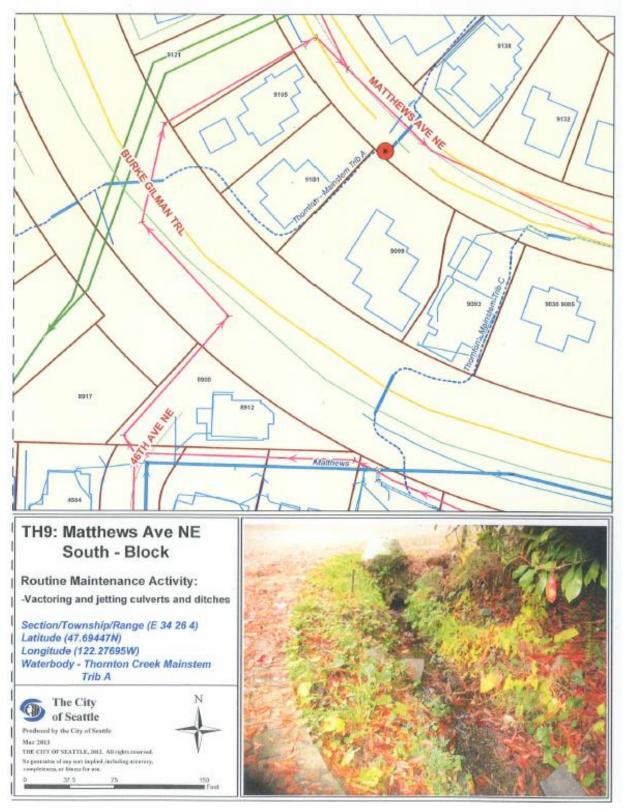




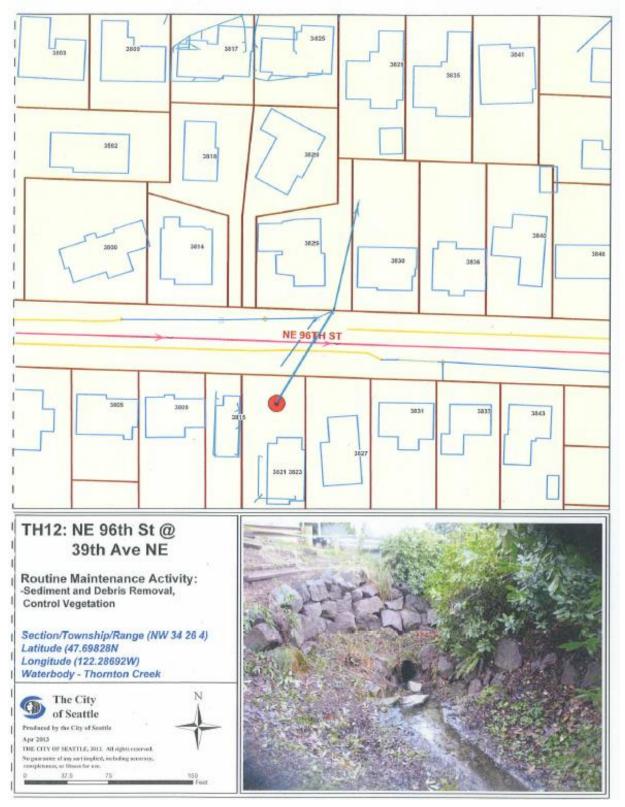
TH8: Matthews Ave NE Mid - Block



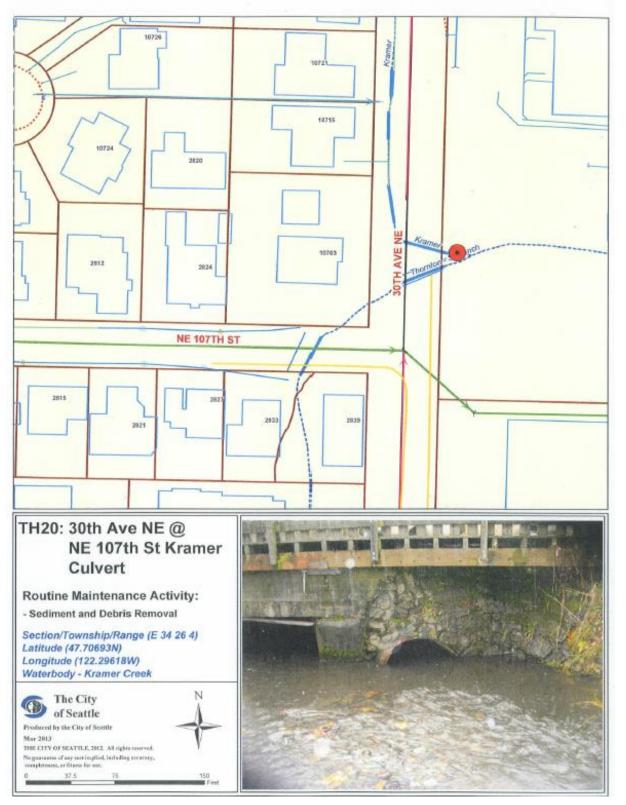
# TH9: Matthews Ave NE South - Block



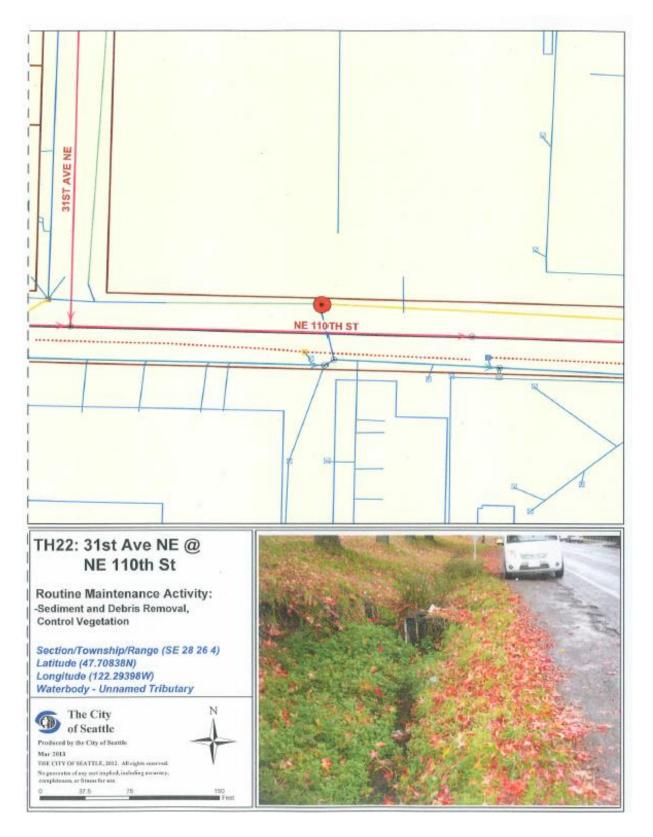
### TH12: NE 96<sup>th</sup> St. @ 39<sup>th</sup> Ave NE



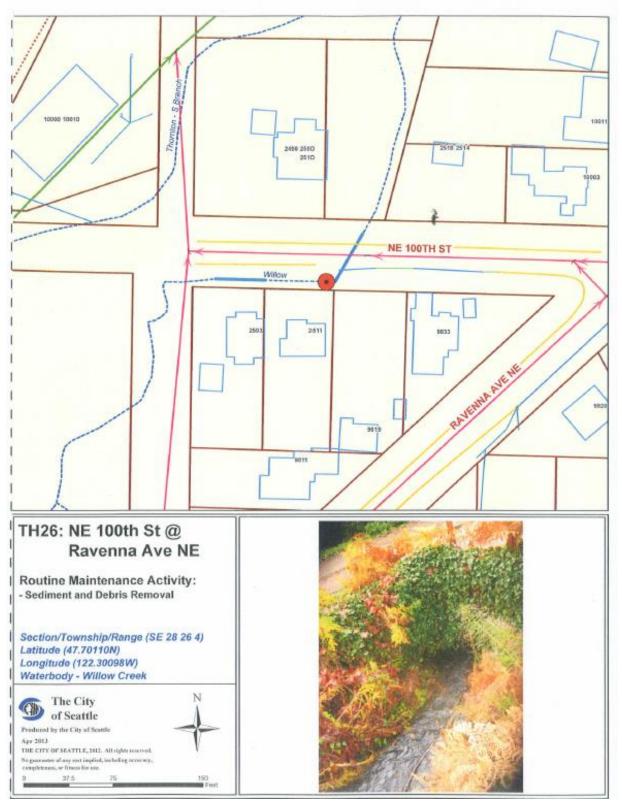
TH20: 30<sup>th</sup> Ave NE @ NE 107<sup>th</sup> St Kramer



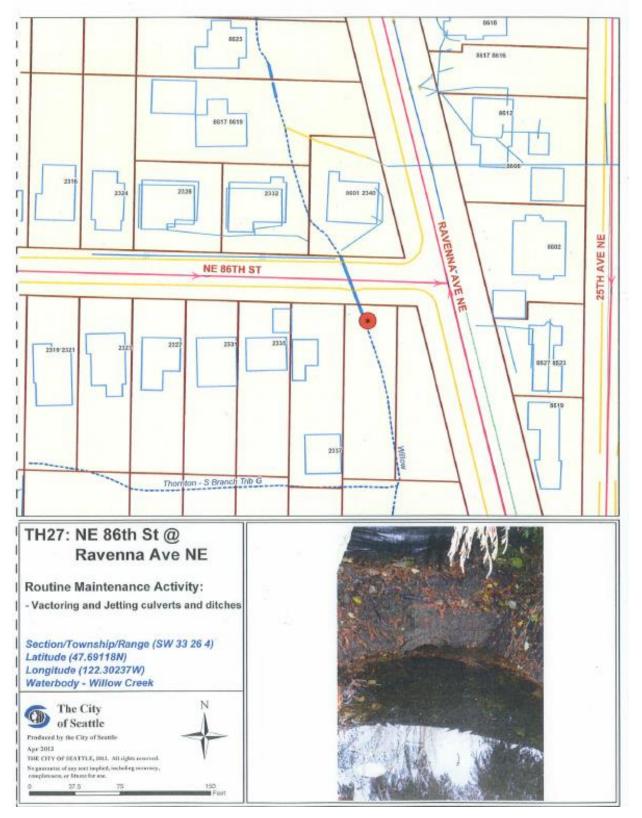
# TH22: 31<sup>st</sup> Ave NE @ NE 110<sup>th</sup> St





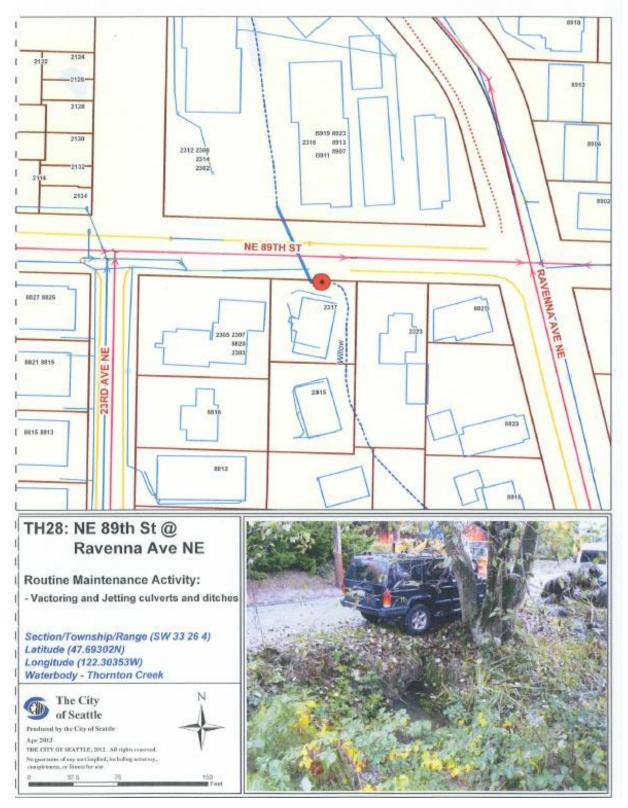


TH27: NE 86th St @ Ravenna Ave NE

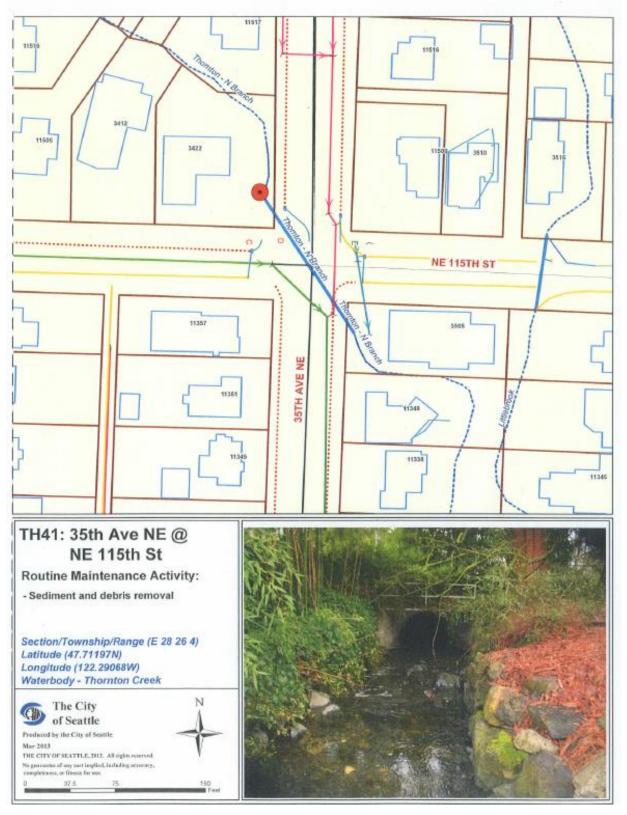


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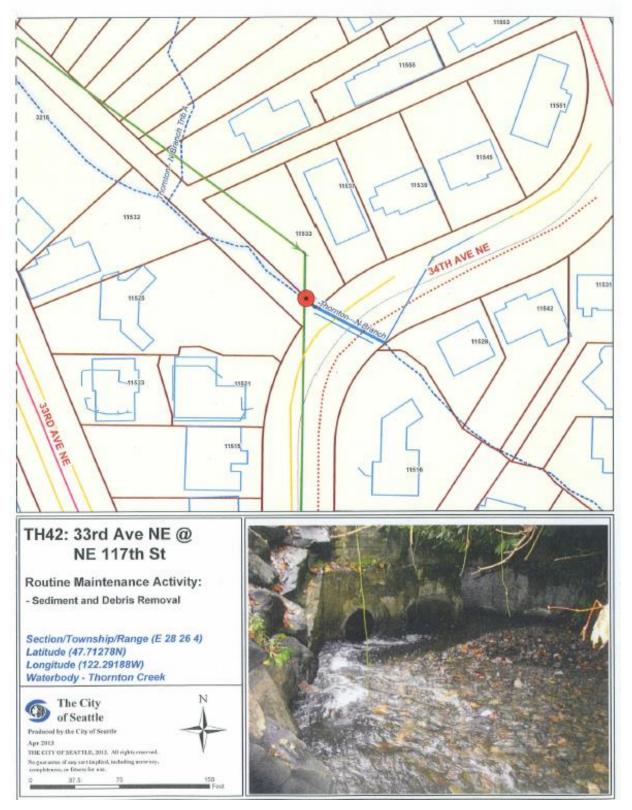
TH28: NE 89th St @ Ravenna Ave NE



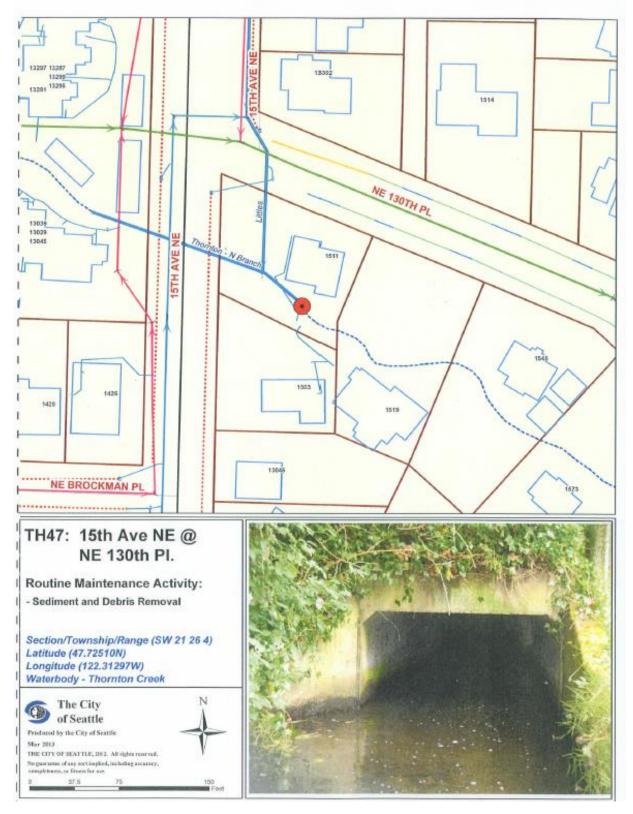
## TH41: 35<sup>th</sup> Ave NE @ NE 115<sup>th</sup> St



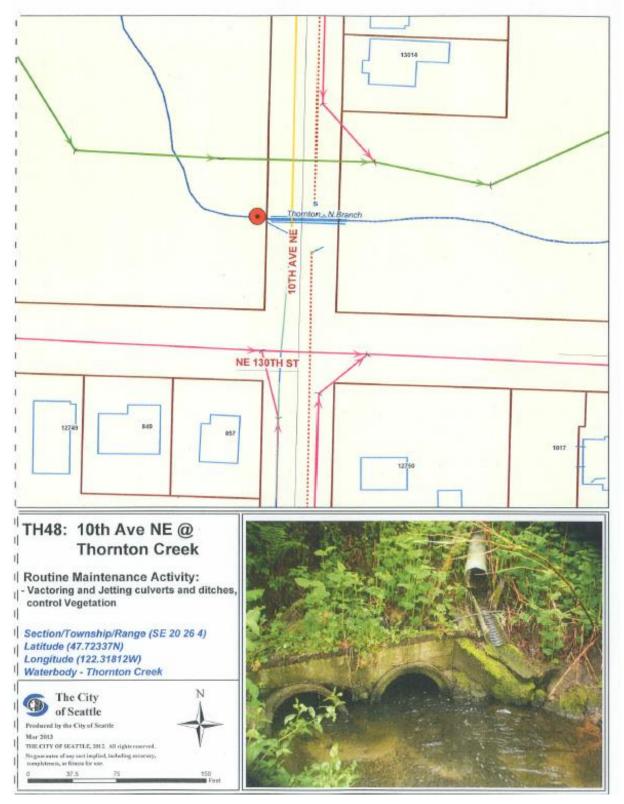
## TH42: 33rd Ave NE @ NE 117th St



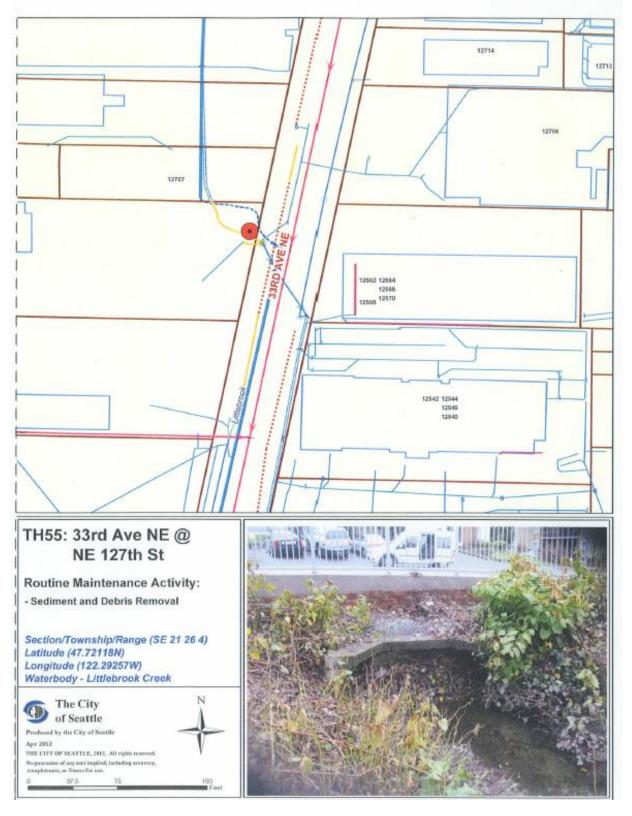
#### TH47: 15<sup>th</sup> Ave NE @ NE 130<sup>th</sup> Pl.



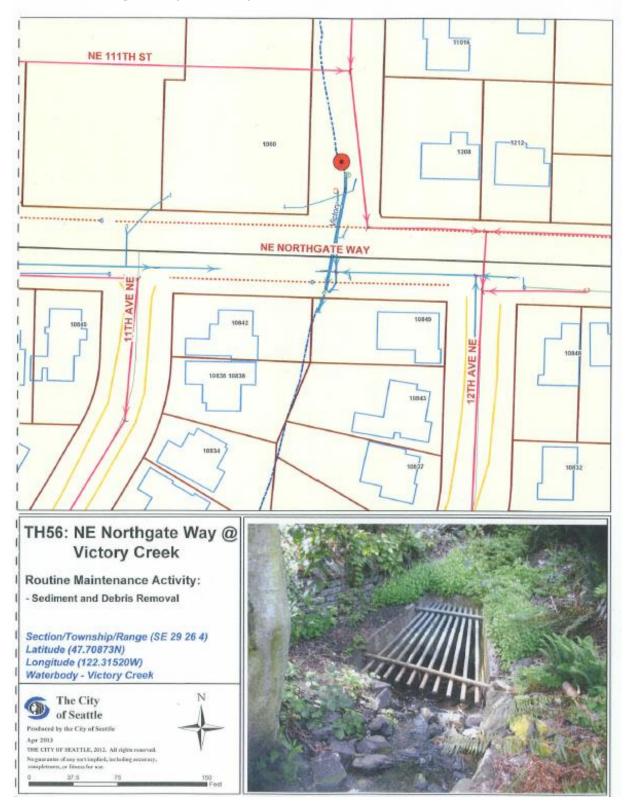


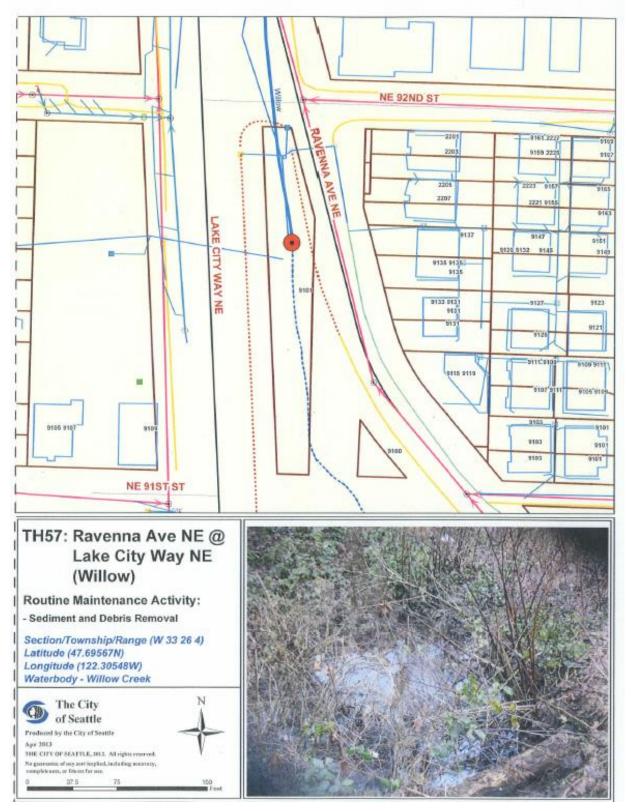


# TH55: 33rd Ave NE @ NE 127th St



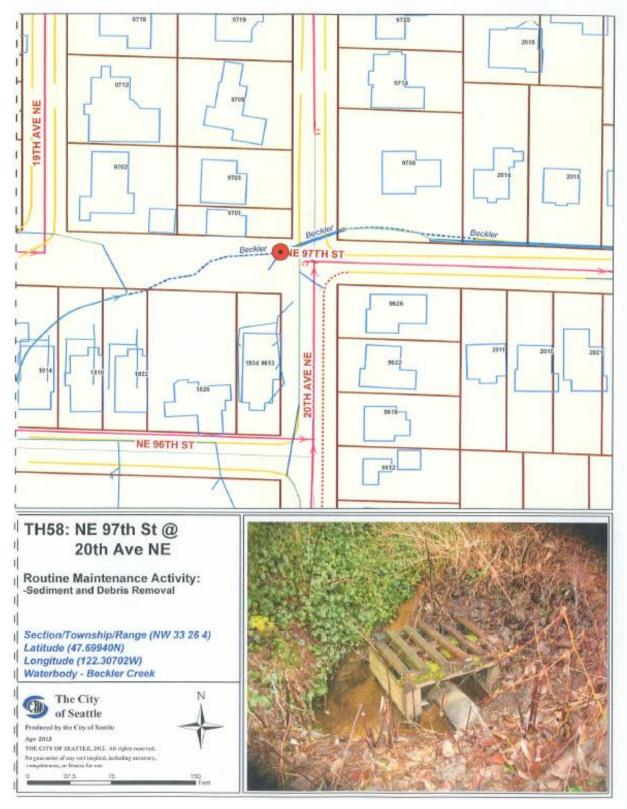
TH56: NE Northgate Way @ Victory Creek



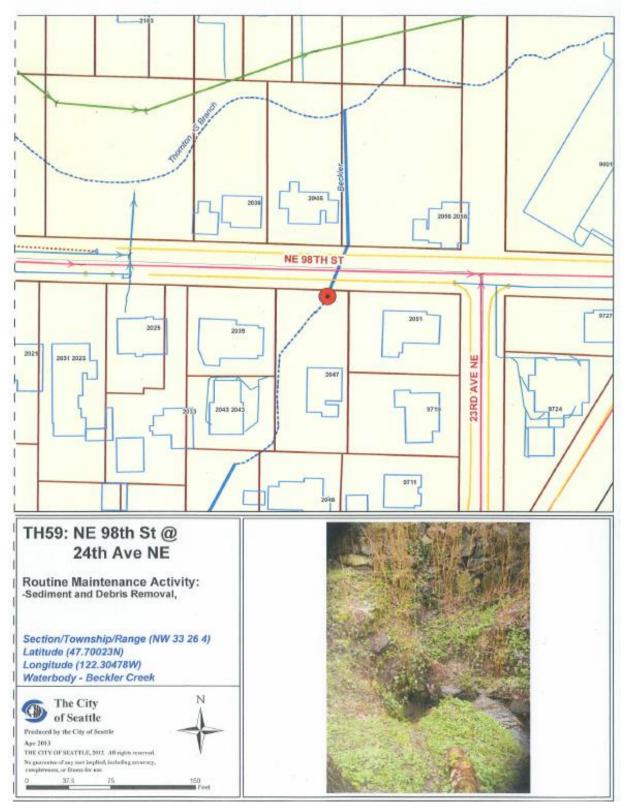


TH57: Ravenna Ave NE @ Lake City Way NE (Willow)

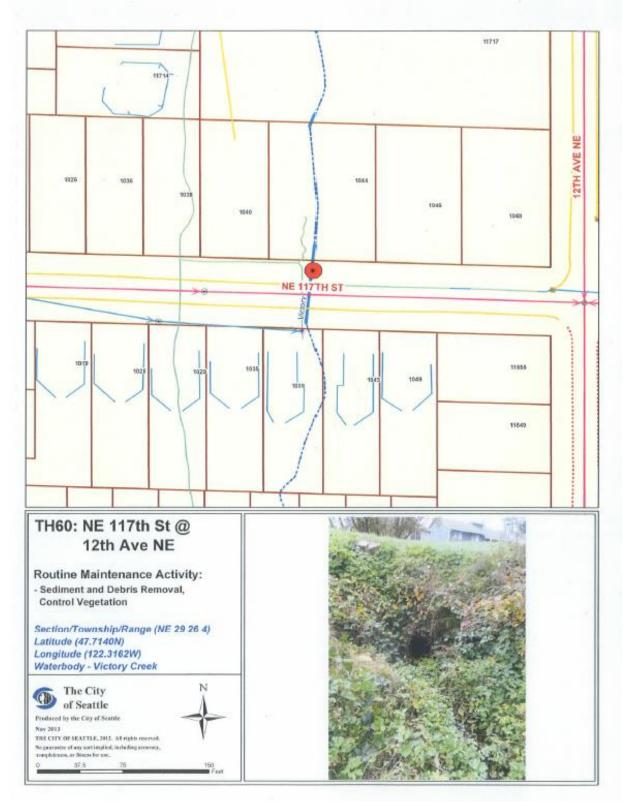
# TH58: NE 97<sup>th</sup> St @ 20<sup>th</sup> Ave NE



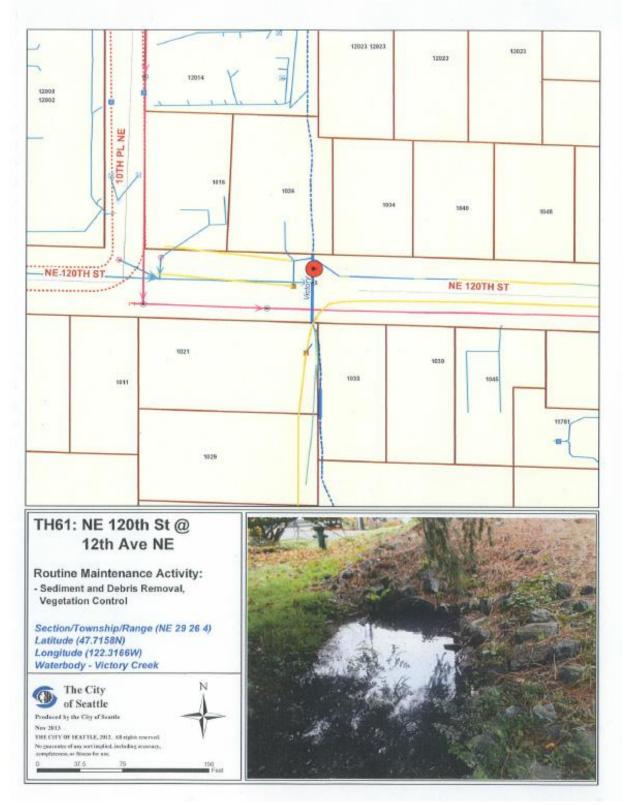
### TH59: NE 98<sup>th</sup> St @ 24<sup>th</sup> Ave NE



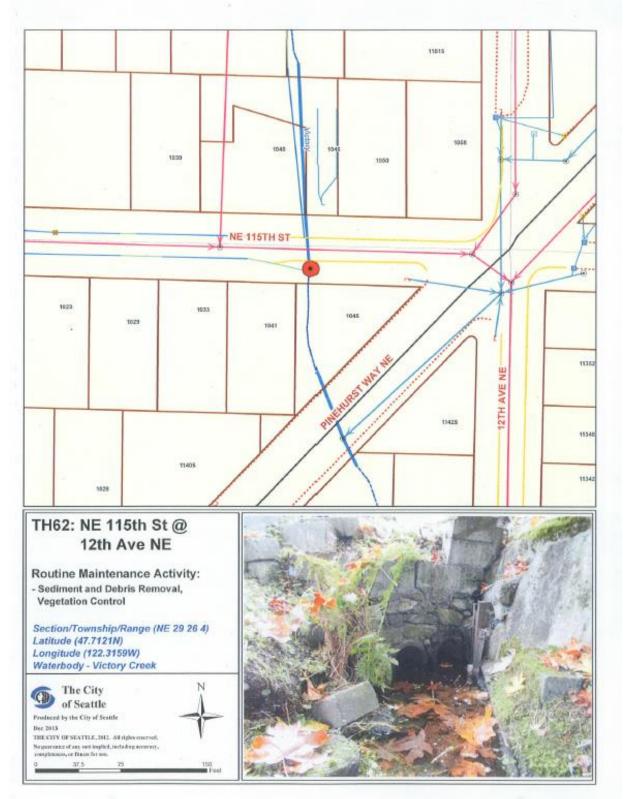
# TH60: NE 117<sup>th</sup> St @ 12<sup>th</sup> Ave NE



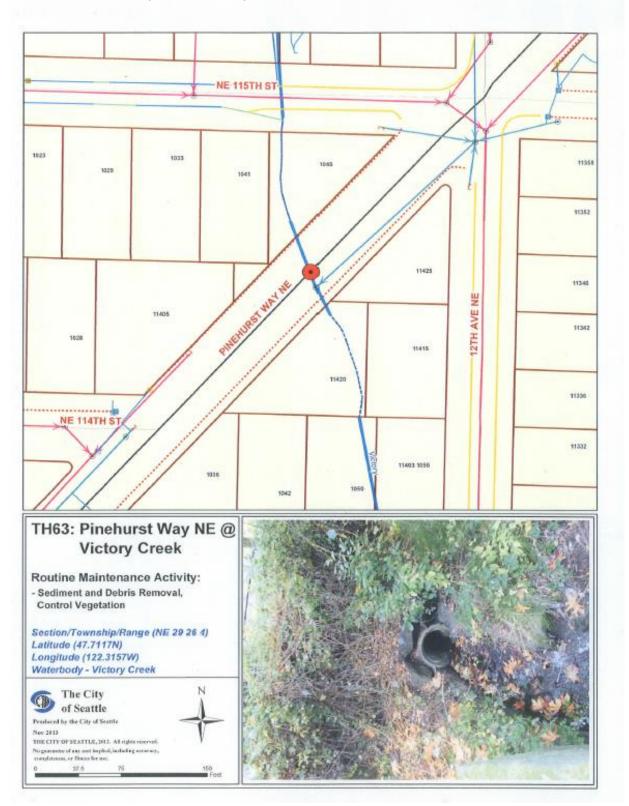
TH61: NE 120<sup>th</sup> St @ 12<sup>th</sup> Ave NE



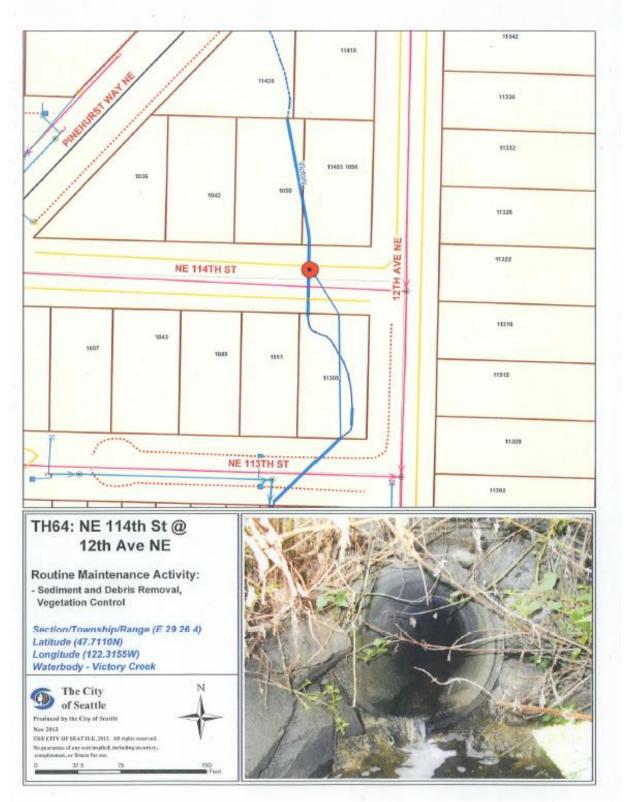
TH62: NE 115<sup>th</sup> St @ 12<sup>th</sup> Ave NE



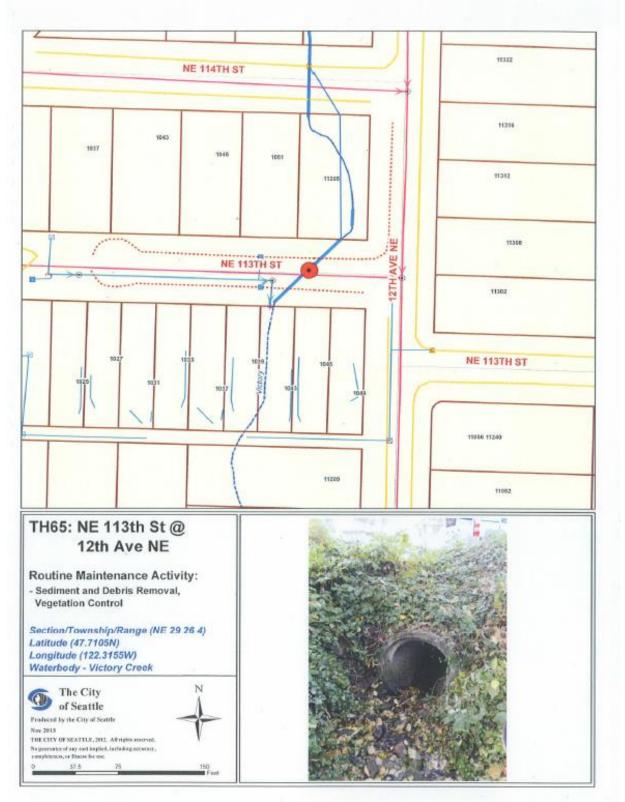
TH63: Pinehurst Way NE @ Victory Creek



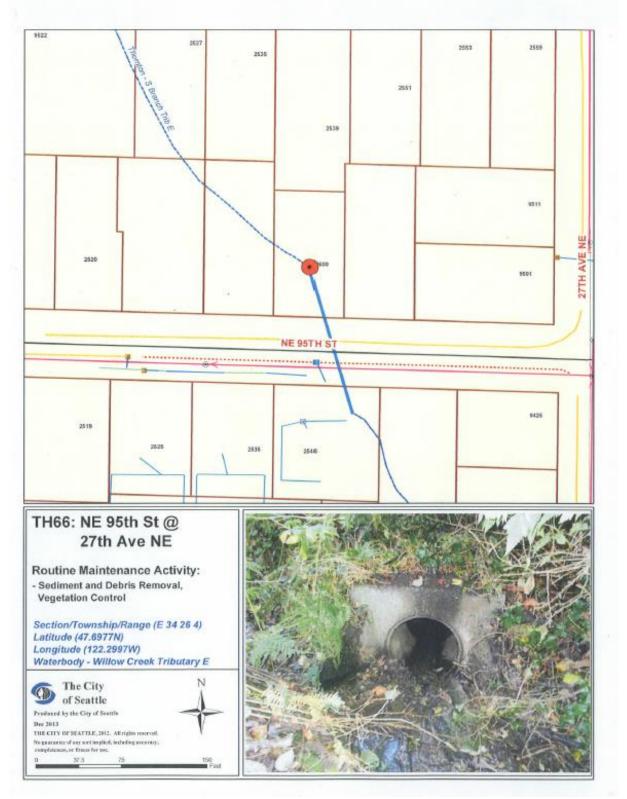
### TH64: NE 114<sup>th</sup> St @ 12<sup>th</sup> Ave NE



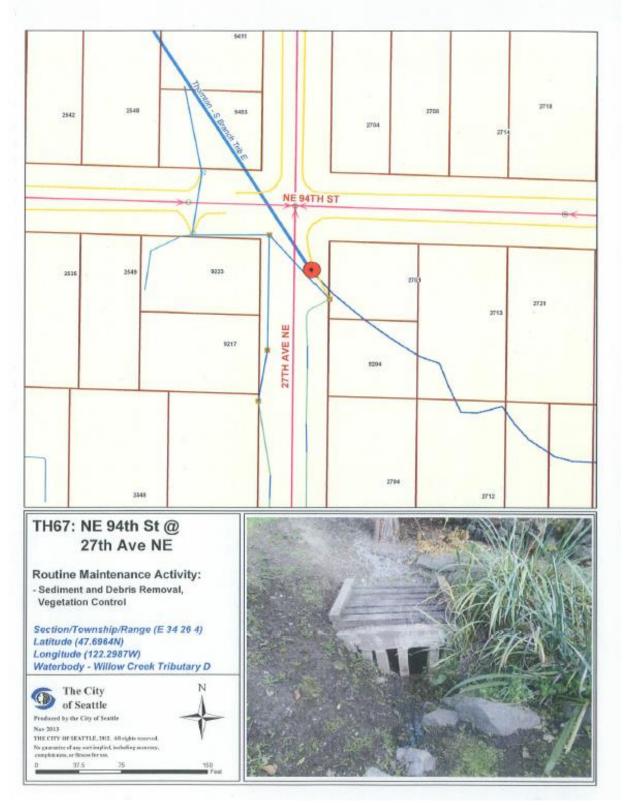
TH65: NE 113<sup>th</sup> St @ 12<sup>th</sup> Ave NE



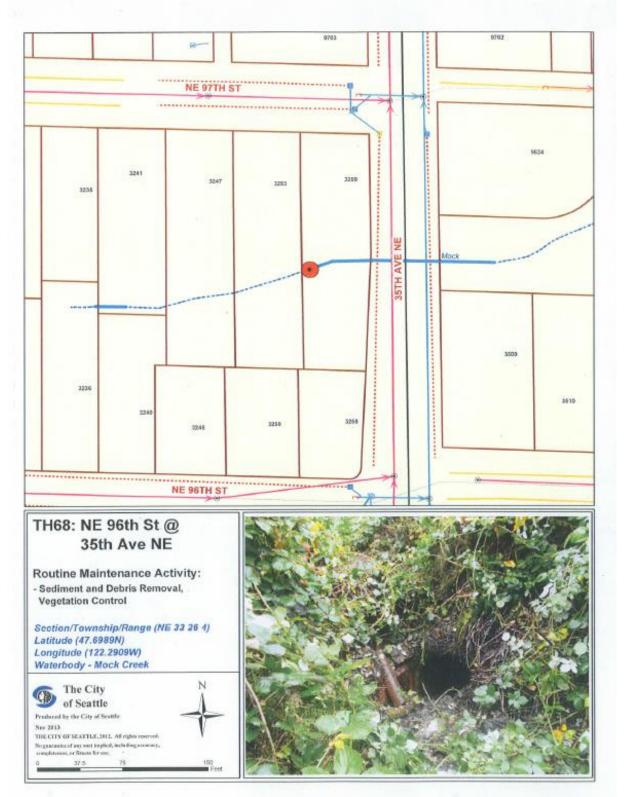
# TH66: NE 95<sup>th</sup> St @ 7<sup>th</sup> Ave NE



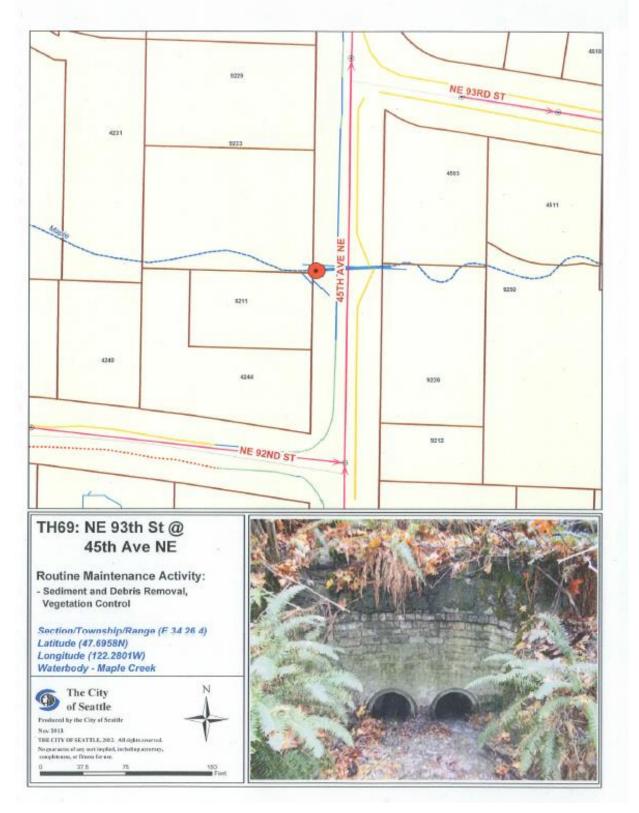




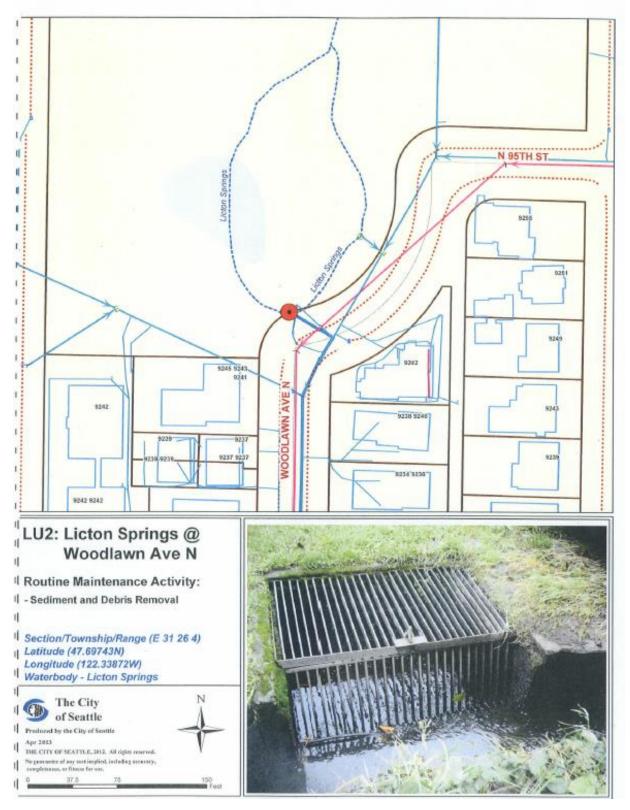
TH68: NE 96<sup>th</sup> St @ 35<sup>th</sup> Ave NE



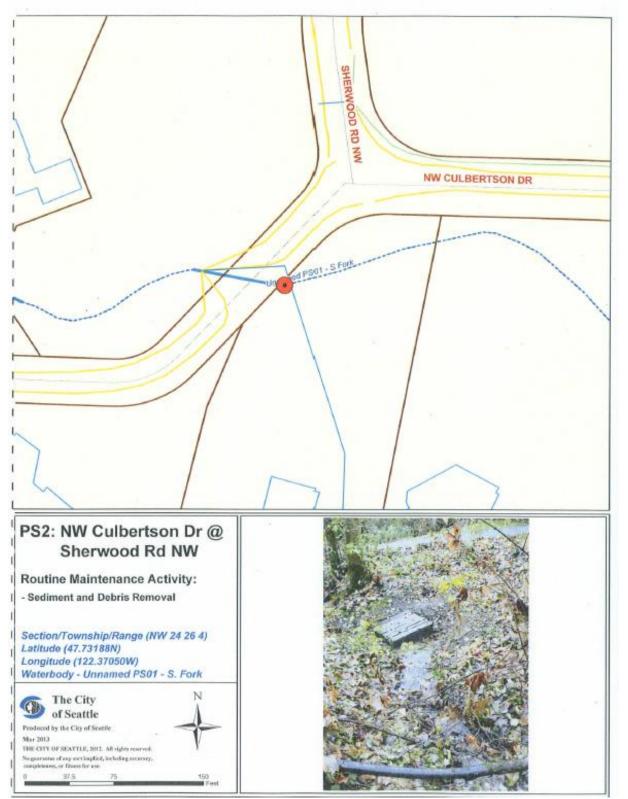
TH69: NE 93<sup>rd</sup> St @ 45<sup>th</sup> Ave NE





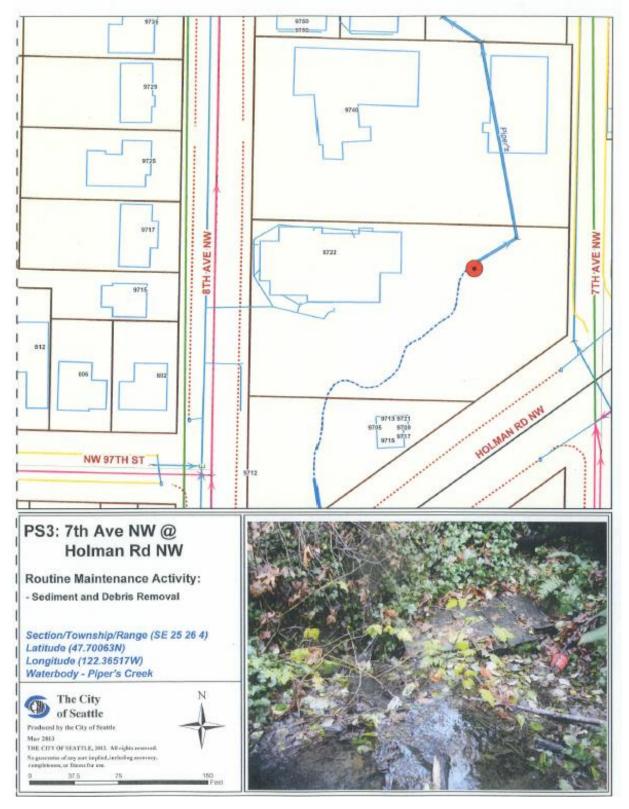




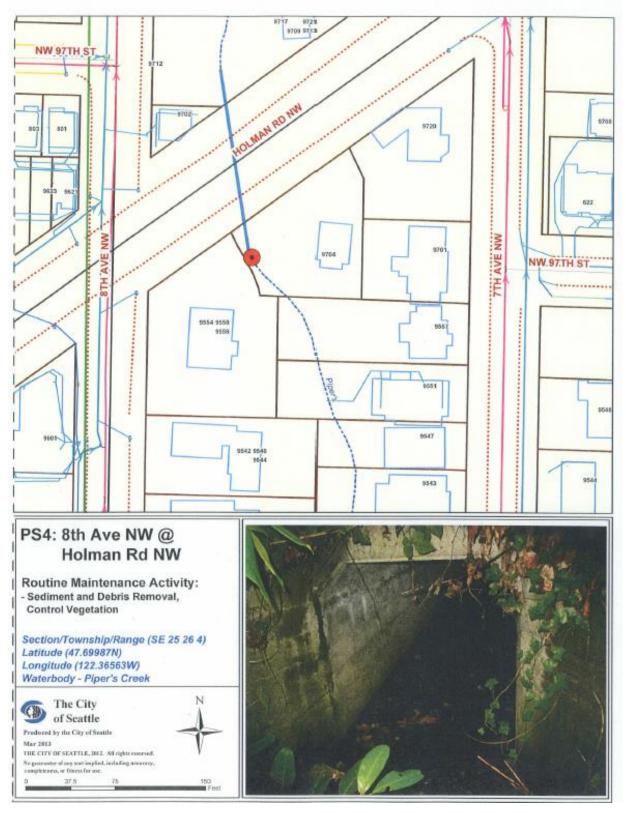


| SEPA-Checklist-2019-Exhibit-D |                | April 3, 2019 |
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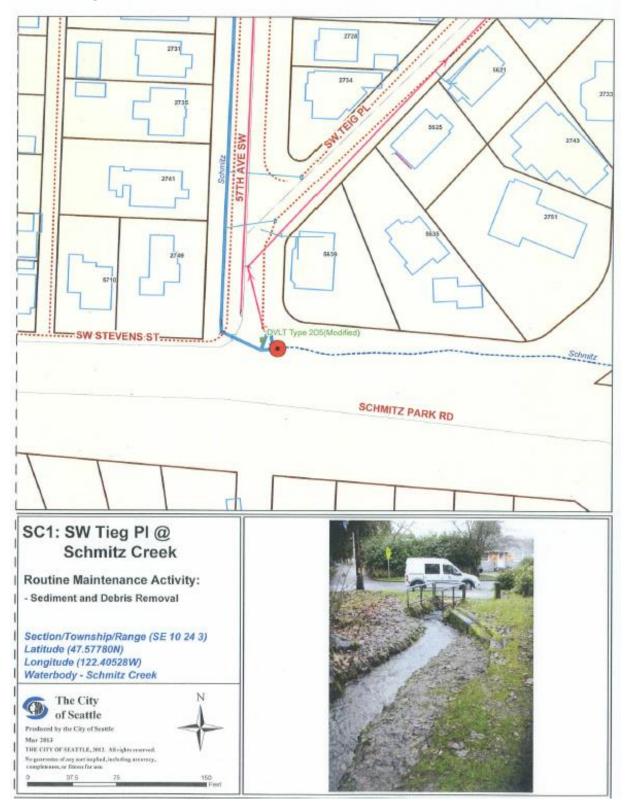
#### PS3: 7th Ave NE @ Holman Rd NW



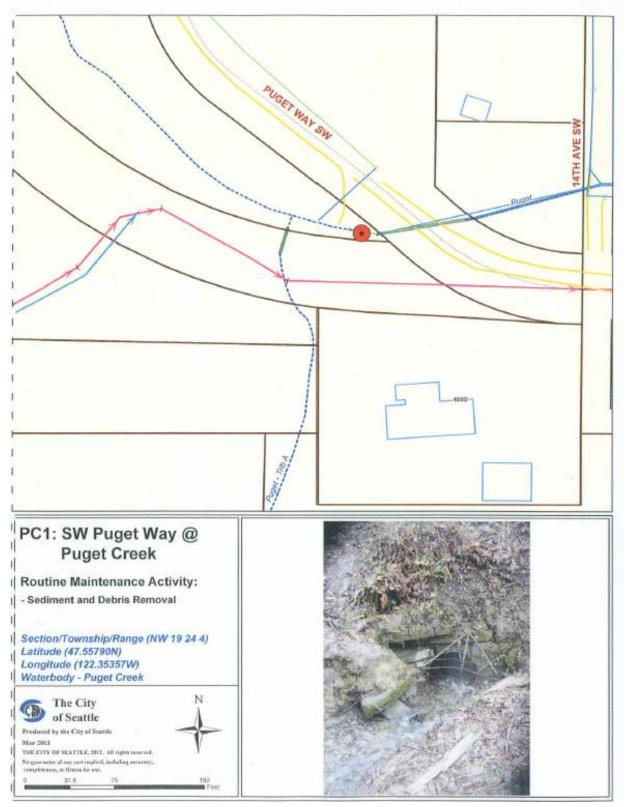
#### PS4: 8th Ave NW @ Holman Rd NW



SC1: SW Tieg Pl @ Schmitz Creek

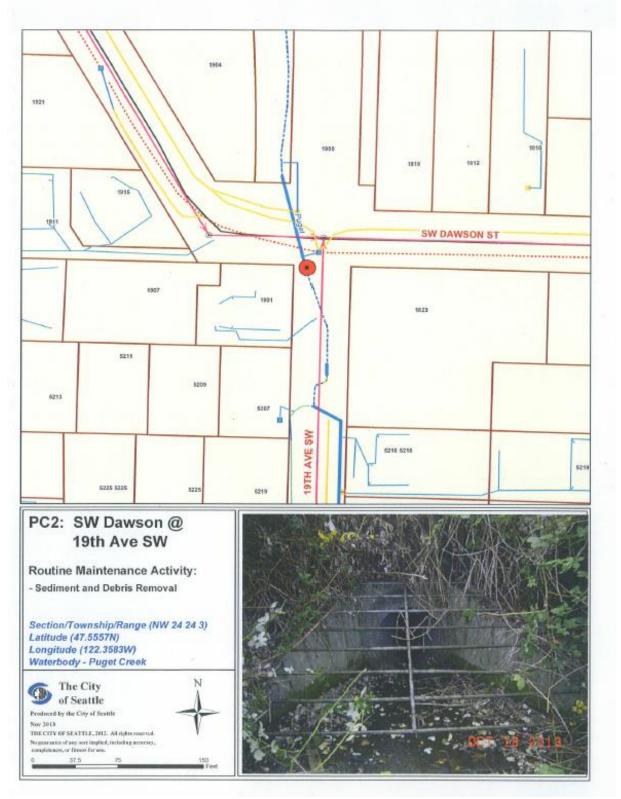




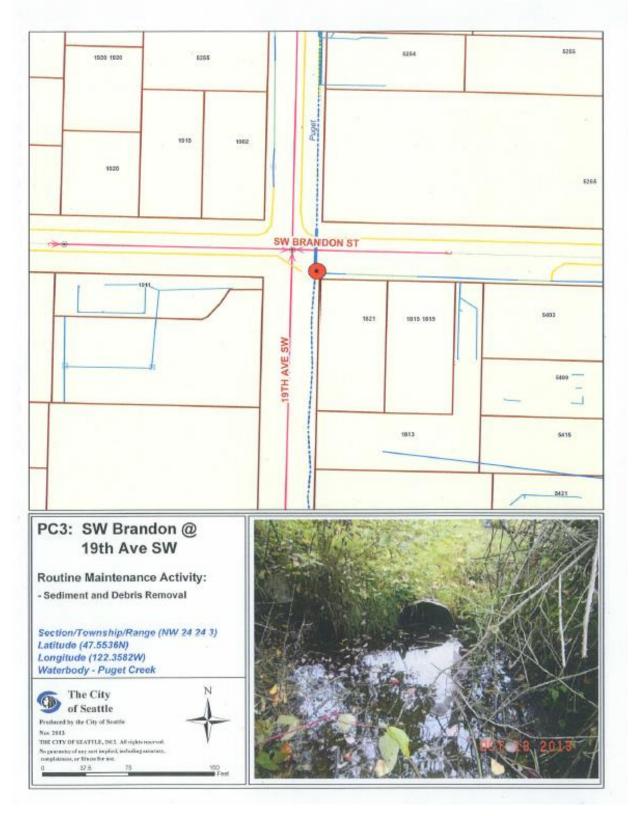


| SEPA-Checklist-2019-Exhibit-D |                | April 3, 2019 |
|-------------------------------|----------------|---------------|
|                               | Page 99 of 137 |               |

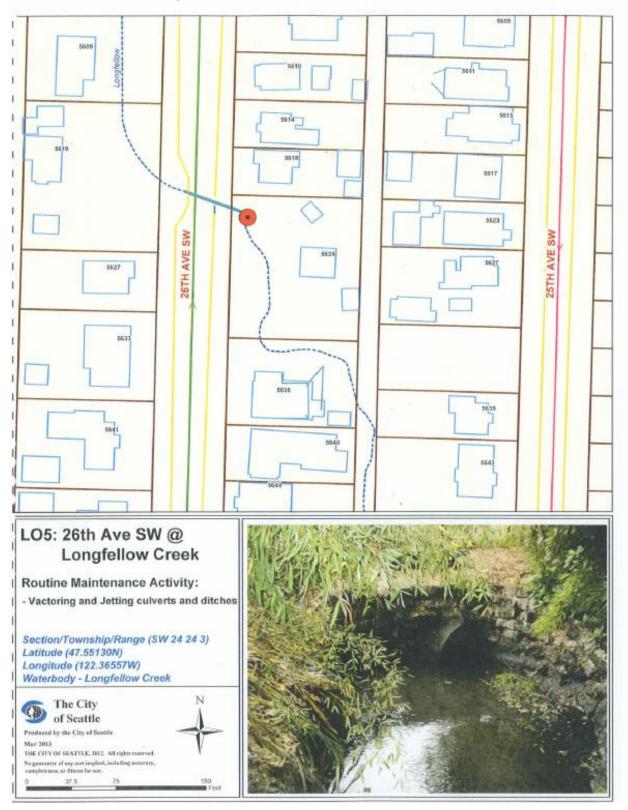
### PC2: SW Dawson @ 19th Ave SW



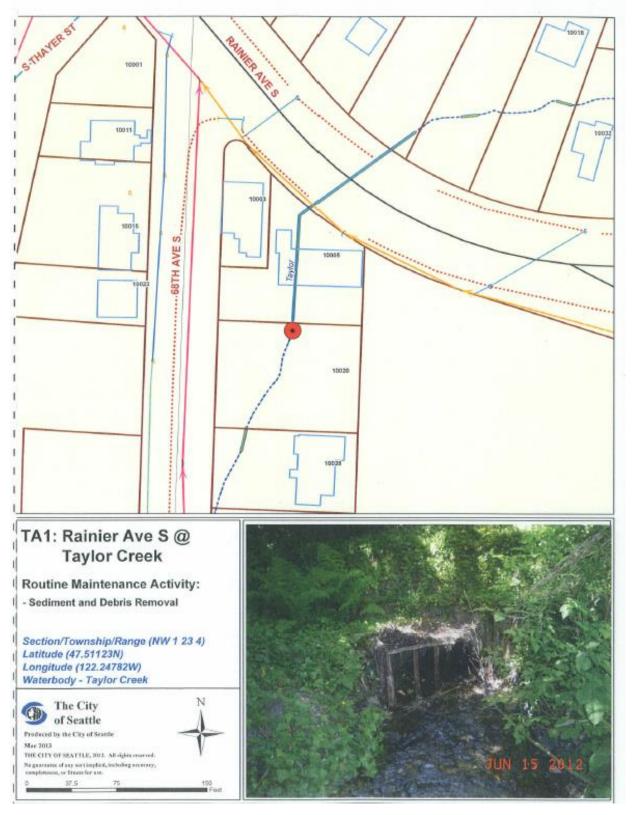
PC3: SW Brandon @ 19th Ave SW



LO5: 26th Ave SW @ Longfellow Creek



# TA1: Rainier Ave S @ Taylor Creek

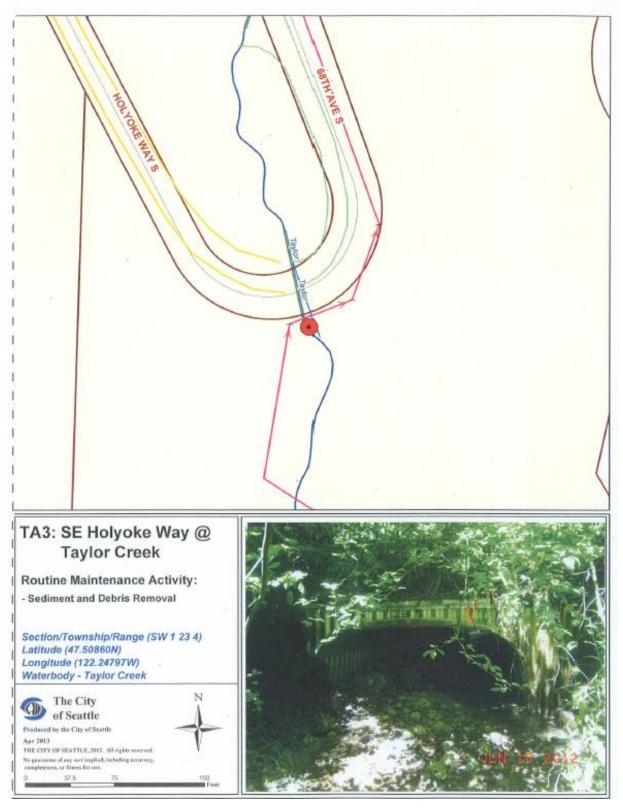


SEPA-Checklist-2019-Exhibit-D

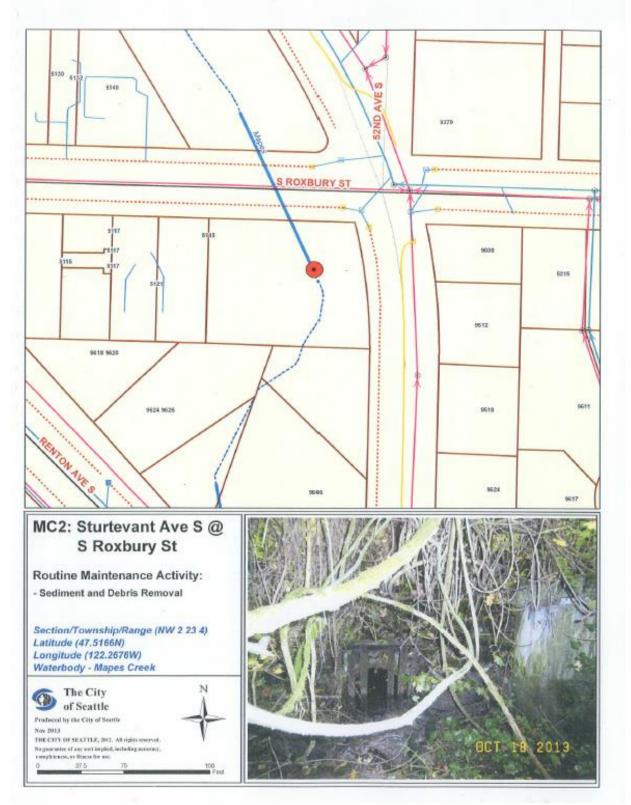
# TA2: 68<sup>th</sup> Ave S @ Taylor Creek

| HOLIOIRE WAY S   |            |
|--|------------|
| TA2: 68th Ave S @<br>Taylor Creek   Routine Maintenance Activity:   - Sediment and Debris Removal   Section/Township/Range (W 1 24 3)   Latitude (47.50938N)   Longitude (122.24810W)   Waterbody - Taylor Creek   The City<br>of Seattle   Profixed by the City of Seattle   Mar 2003   Titk City of StartTLE, 2012. All rights correct.   Negarastic diagonal citerations.   2 32.5   75 150 | UN 15 2012 |

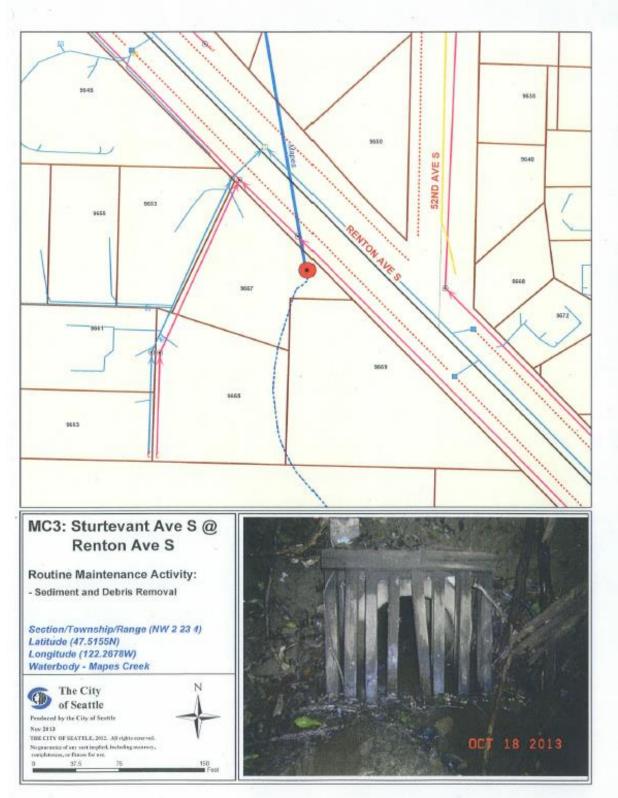




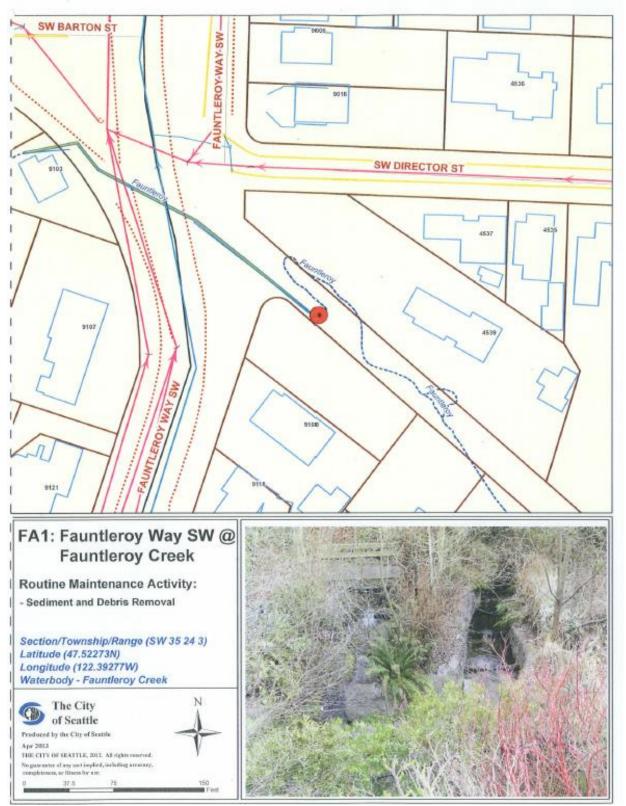




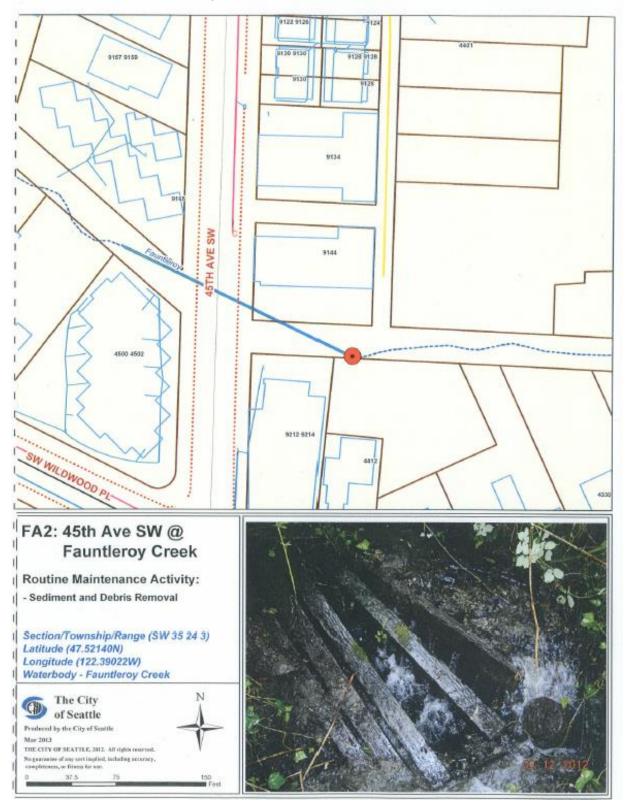




# FA1: Fauntleroy Way SW @ Fauntleroy Creek



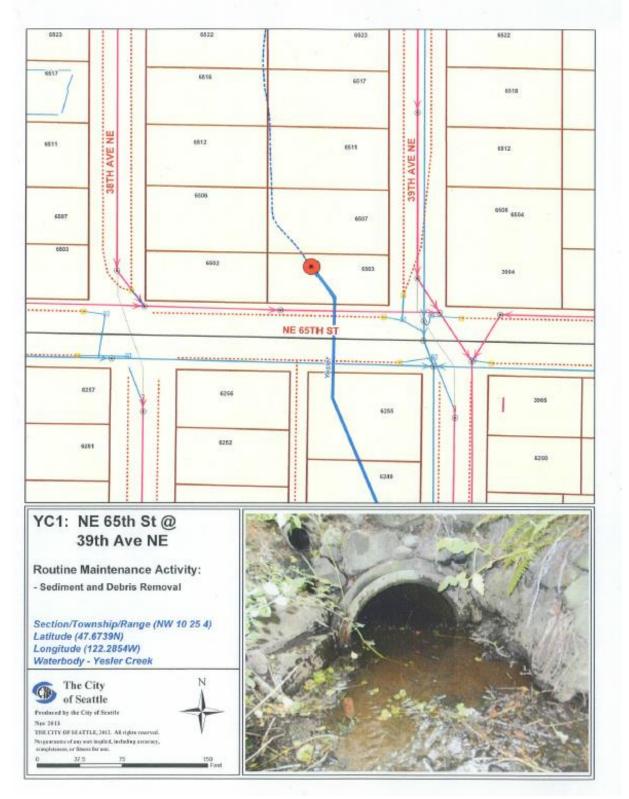
FA2: 45<sup>th</sup> Ave SE @ Fauntleroy Creek



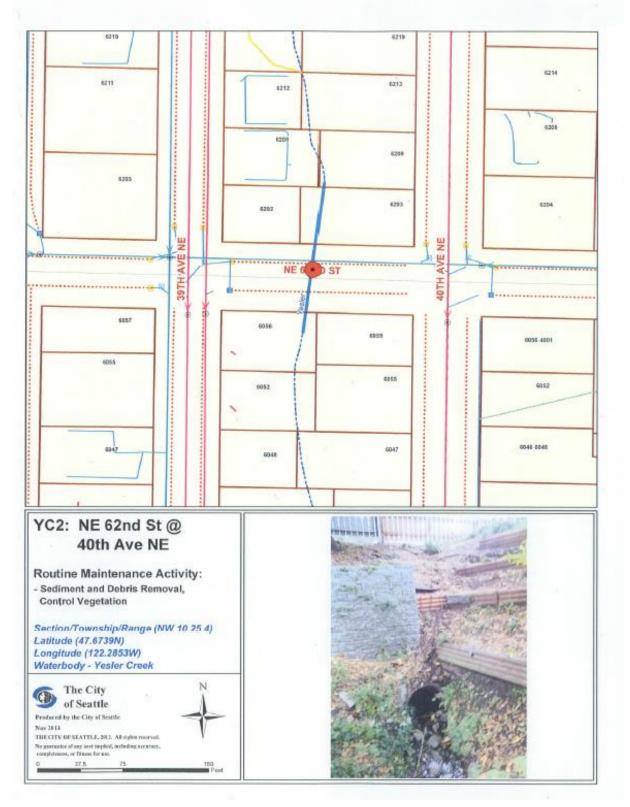
FA3: California Way SW @ Fauntleroy Creek



## YC1: NE 65<sup>th</sup> St @ 39<sup>th</sup> Ave NE



## YC2: NE 62<sup>nd</sup> St @ 40<sup>th</sup> Ave NE



#### YC3: NE 60<sup>th</sup> St @ 40<sup>th</sup> Ave NE

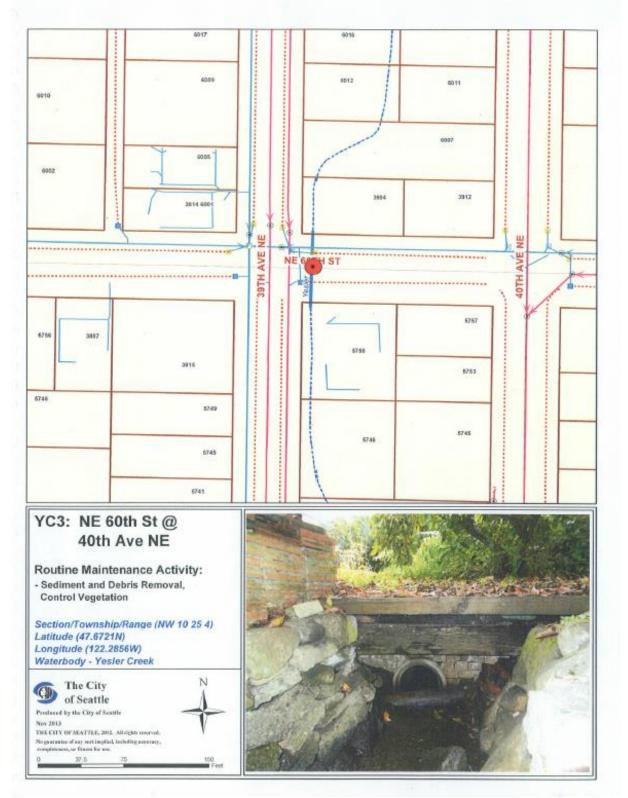


Exhibit D-3: Pond Drainage System Facility Overview Location Maps & Representative Facility Data Sheets

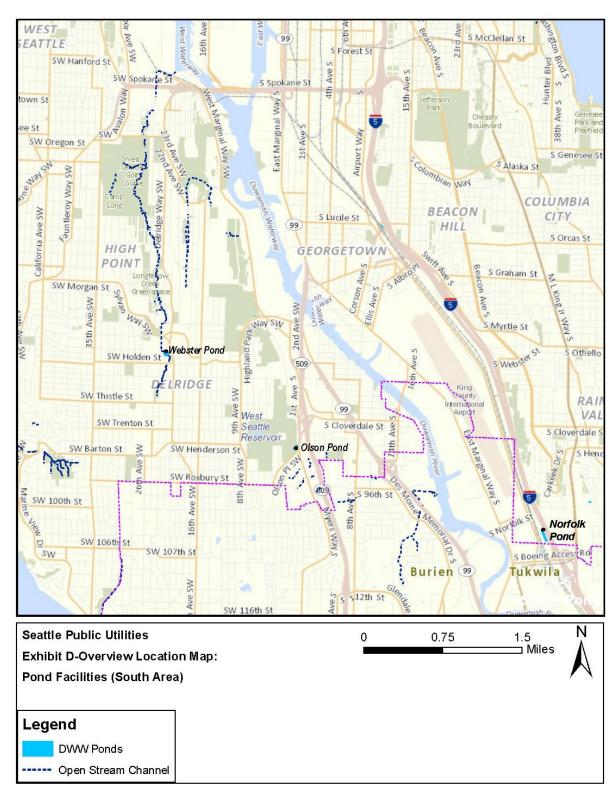






Central Area Pond Facilities Overview Location Map

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#### South Area Pond Facilities Overview Location Map

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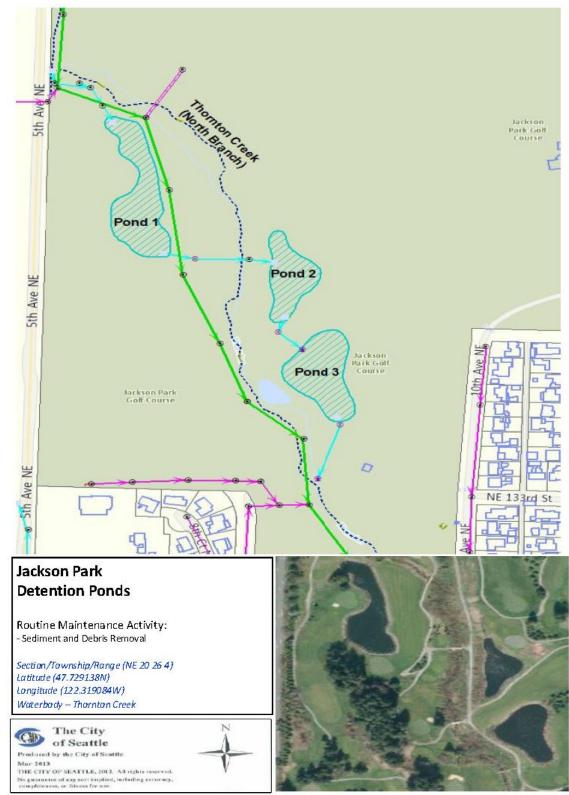
Norfolk Pond: Interstate 5 SB @ Exit 158

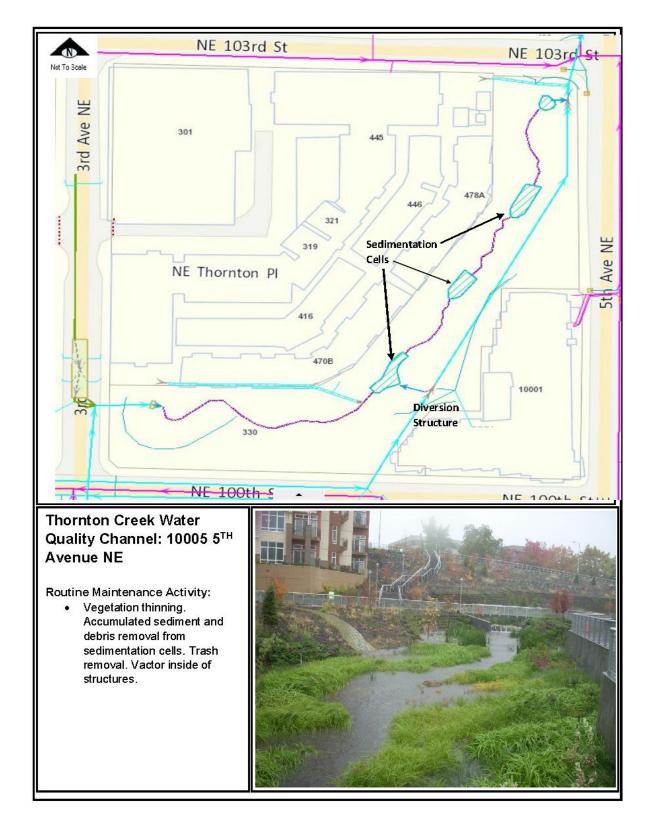


#### **Routine Maintenance Activity:**

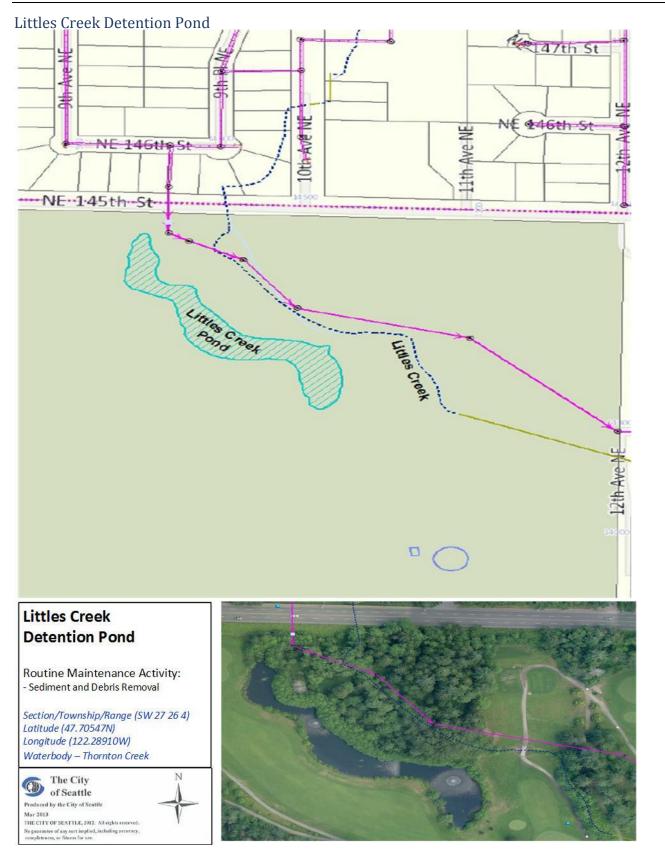
 Vegetation thinning. Accumulated sediment and debris removal from wet pond cells. Access road and boat ramp surface restoration work to include repair of pothole depressions, rutting, and replacement of surface fill.

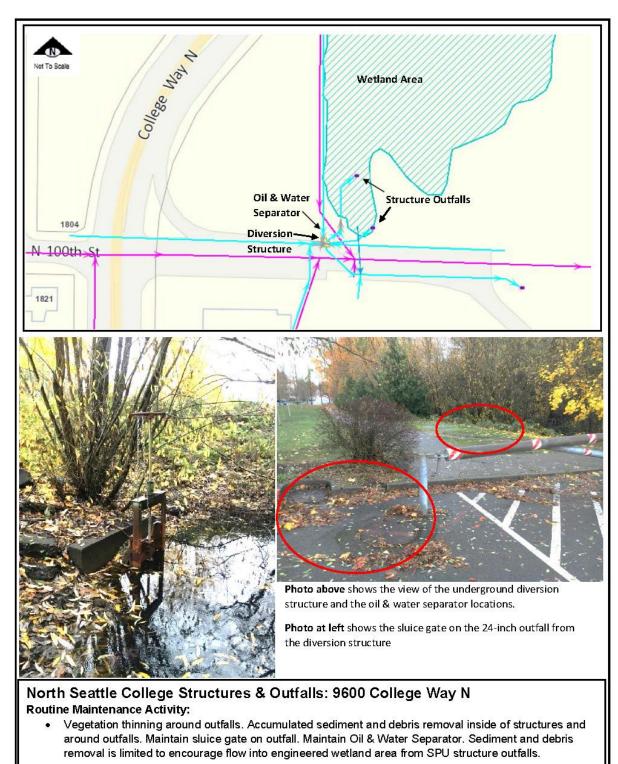
#### Jackson Park Detention Ponds





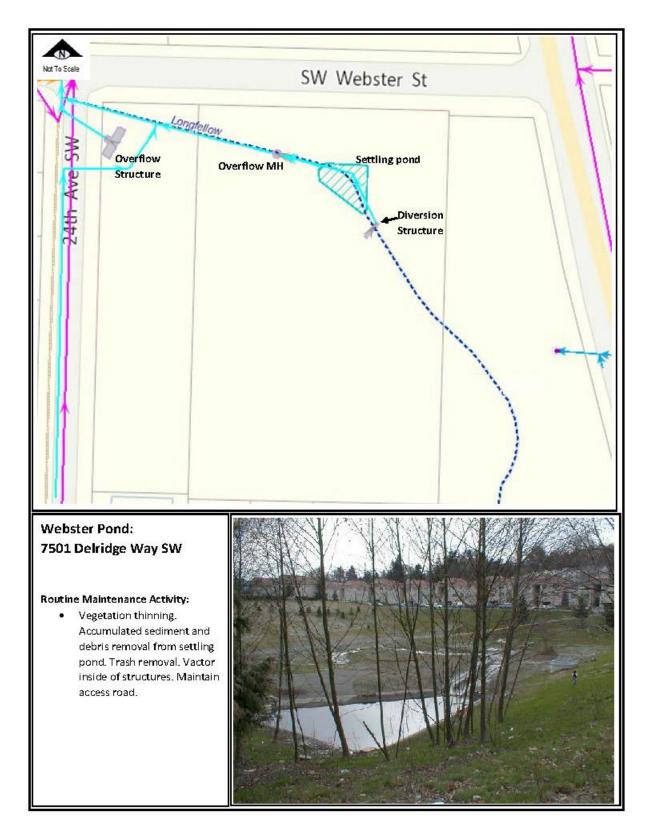


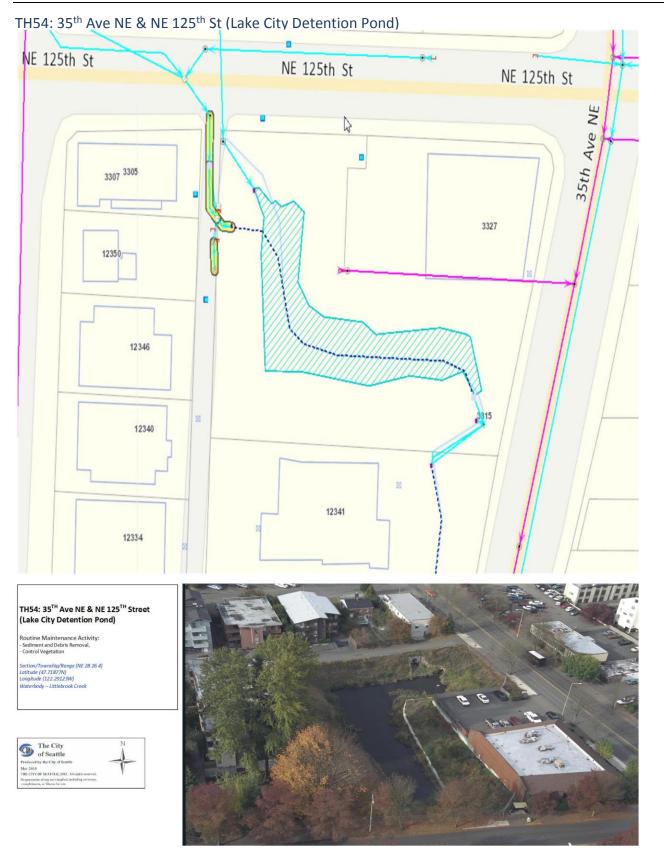




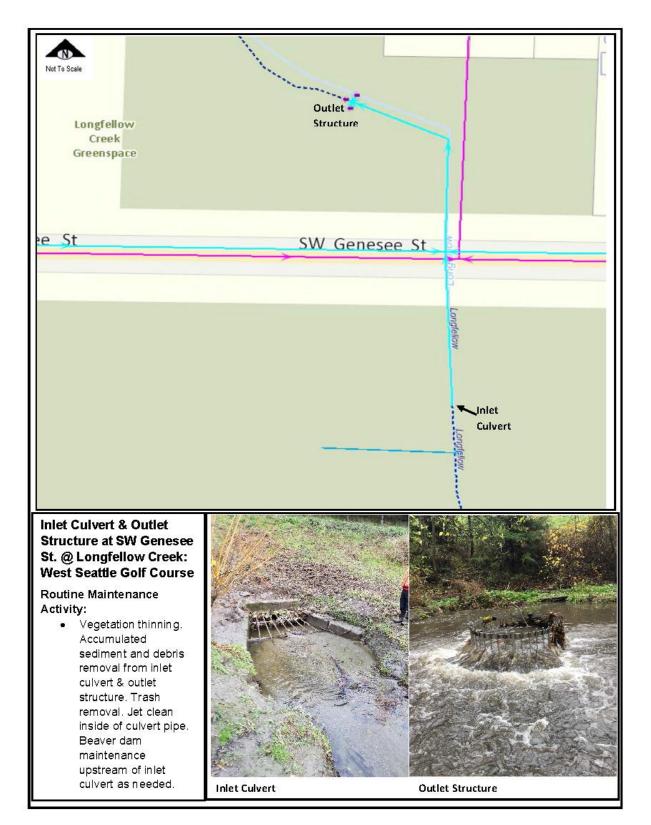
North Seattle College Structures & Outfalls: 9600 College Way N

Webster Pond: 7501 Delridge Way SW





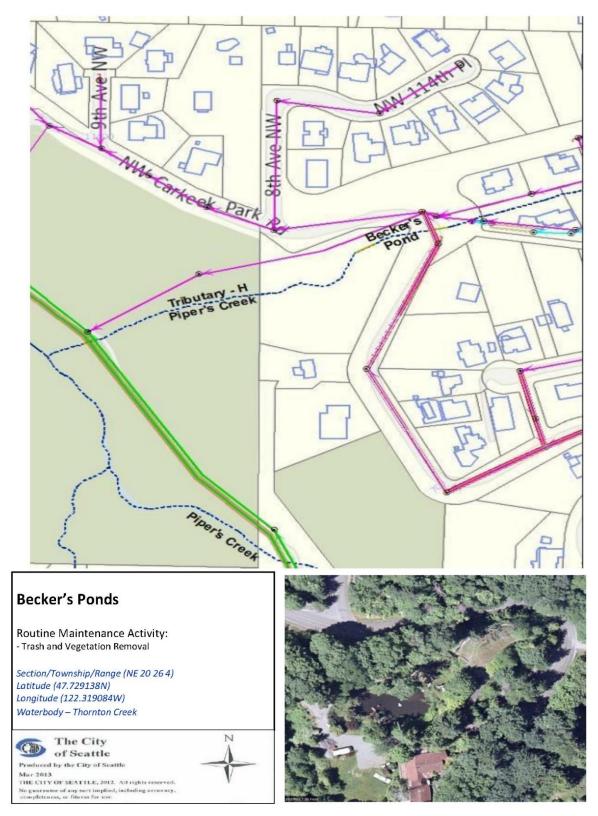
### Genesee Pond: Inlet Culvert and Outlet Structure

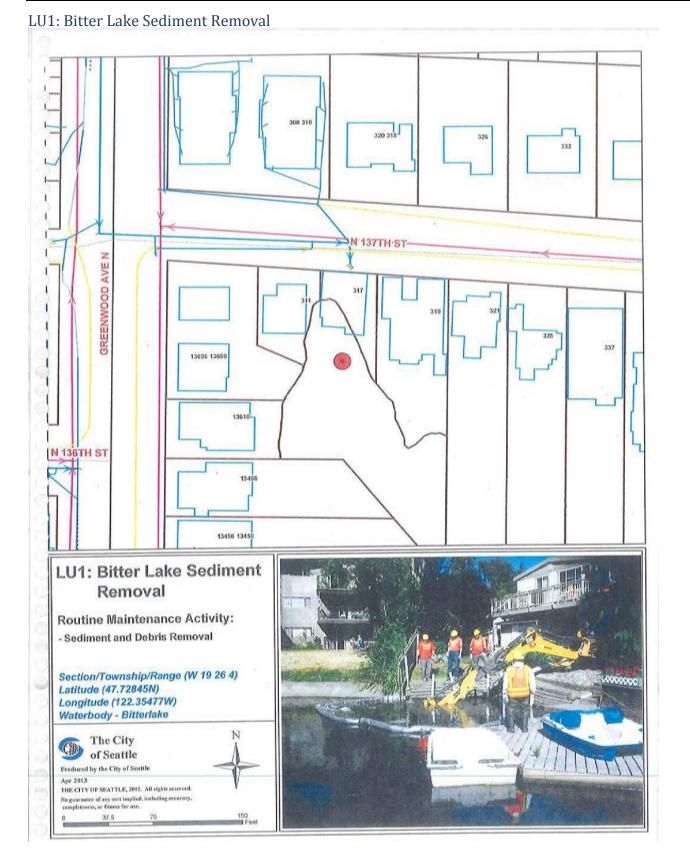


## Olson Pond: 9220 Olson Place SW

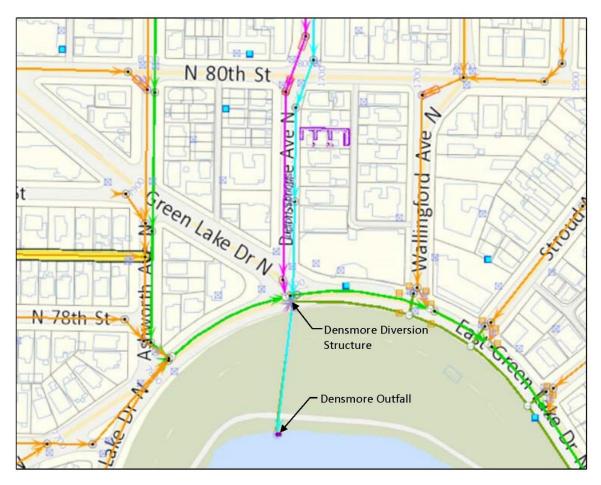


## Becker's Pond





Green Lake - Densmore Outfall



# Green Lake – Densmore Outfall

Routine Maintenance Activity: -Sediment and Debris Removal

Section/Township/Range (NE 6 25 4) Latitude (47.685N) Longitude (122.338W) Waterbody –Green Lake

N



SEPA-Checklist-2019-Exhibit-D

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of Seattle Produced by the City of Scattle Mar 2013

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(A)

## Haller Lake - Outfall



### Haller Lake – Outfall

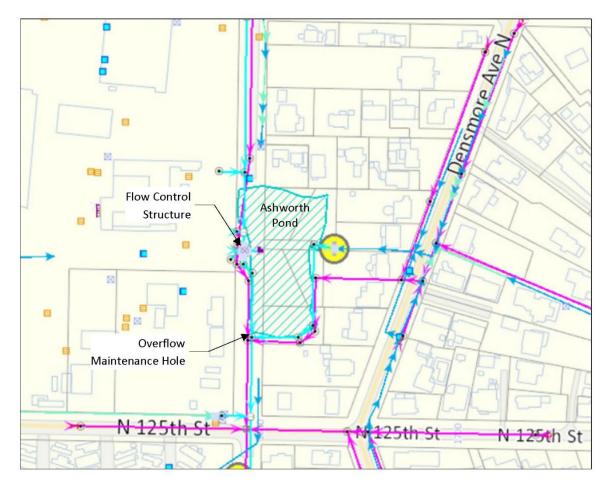
Routine Maintenance Activity: -Sediment and Debris Removal

Section/Township/Range (SE 19 26 4) Latitude (47.721N) Longitude (122.334W) Waterbody -Haller Lake





## Ashworth Pond



#### **Ashworth Pond**

Routine Maintenance Activity: -Sediment and Debris Removal, Landscape upkeep

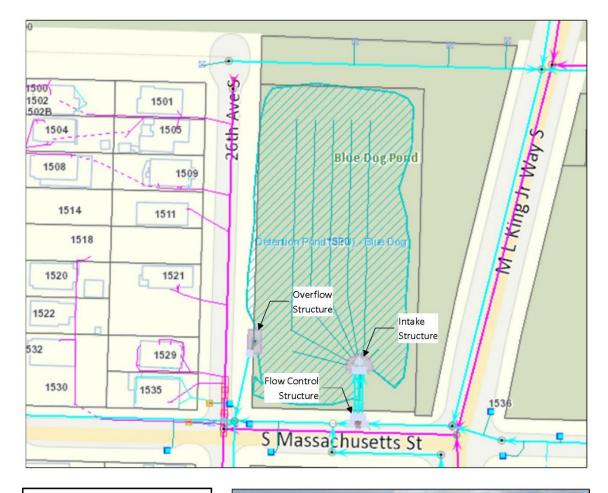
Section/Township/Range (SE 19 26 4)

Latitude (47.721N) Longitude (122.339W) Waterbody –Green Lake





## Blue Dog Pond



## **Blue Dog Pond**

Routine Maintenance Activity: -Sediment and Debris Removal, Landscape upkeep

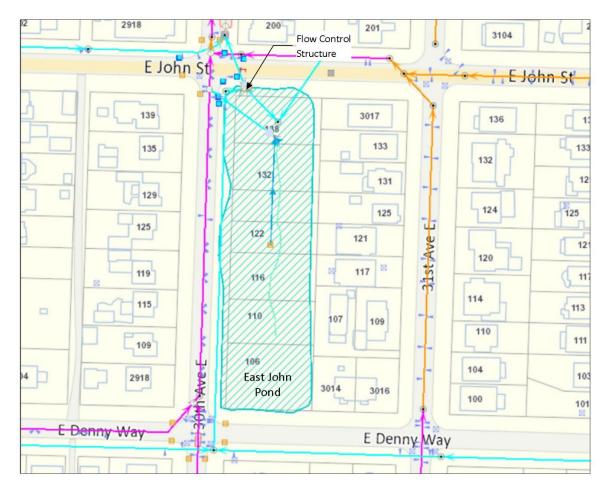
Section/Township/Range (SE 9 24 4) Latitude (47.589N) Longitude (122.299W)

Waterbody –Duamish





## East John Pond



#### **East John Pond**

Routine Maintenance Activity: -Sediment and Debris Removal, Landscape upkeep

Section/Township/Range (SE 28 25 4) Latitude (47.619N) Longitude (122.293W) Waterbody –Puget Sound via King County WWTP







East John Pond – Underground Detention Pipe

## East John Pond – Detention Pipe

Routine Maintenance Activity: -Sediment and Debris Removal, Gate maintenance

Section/Township/Range (SE 28 25 4) Latitude (47.621N) Longitude (122.293W) Waterbody –Puget Sound via King County WWTP





# Harrison Street Tank



#### **Harrison St Tank**

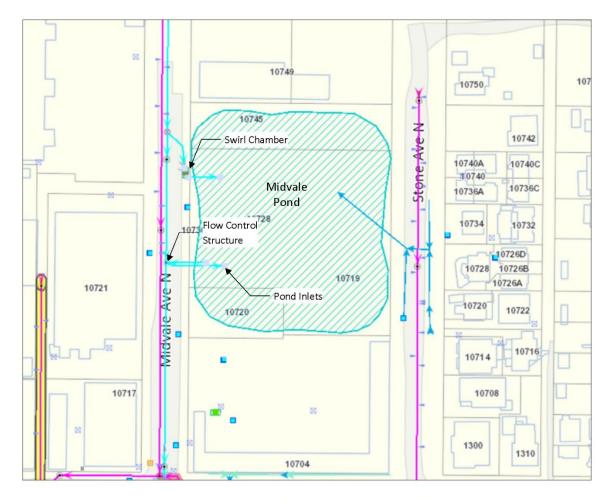
Routine Maintenance Activity: -Sediment and Debris Removal, Gate maintenance

Section/Township/Range (SE 28 25 4) Latitude (47.622N) Longitude (122.292W) Waterbody –Puget Sound via King County WWTP





## Midvale Pond



## **Midvale Pond**

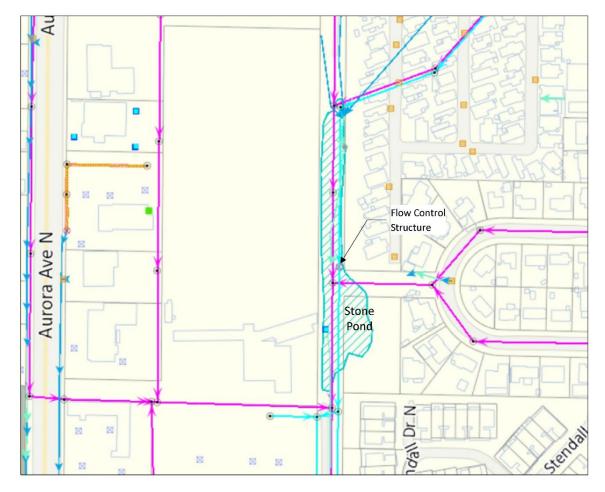
Routine Maintenance Activity: -Sediment and Debris Removal, Landscape upkeep

Section/Township/Range (SE 9 24 4) Latitude (47.708N) Longitude (122.343W) Waterbody –Green Lake





# Stone Pond



## **Stone Pond**

Routine Maintenance Activity: -Sediment and Debris Removal, Ditch Reshaping, Landscape upkeep

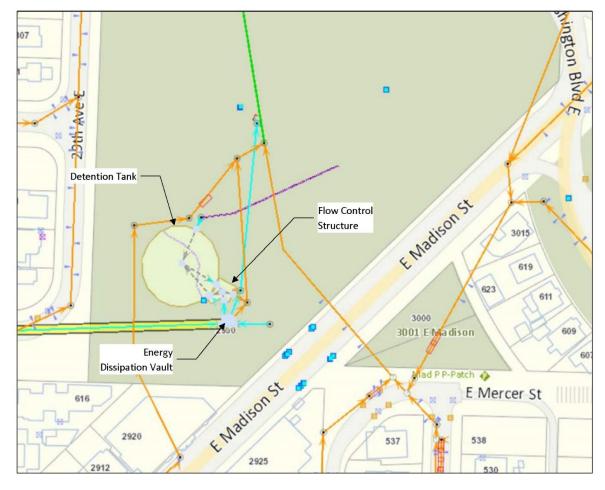
Section/Township/Range (SE 30 26 4) Latitude (47.717N) Longitude (122.342W)

Waterbody –Green Lake





# Washington Park Tank



## Washington Park Tank

Routine Maintenance Activity: -Sediment and Debris Removal, Gate maintenance, and landscape upkeep

Section/Township/Range (SE 21 25 4) Latitude (47.625N) Longitude (122.294W) Waterbody –Puget Sound via King County

WWTP



