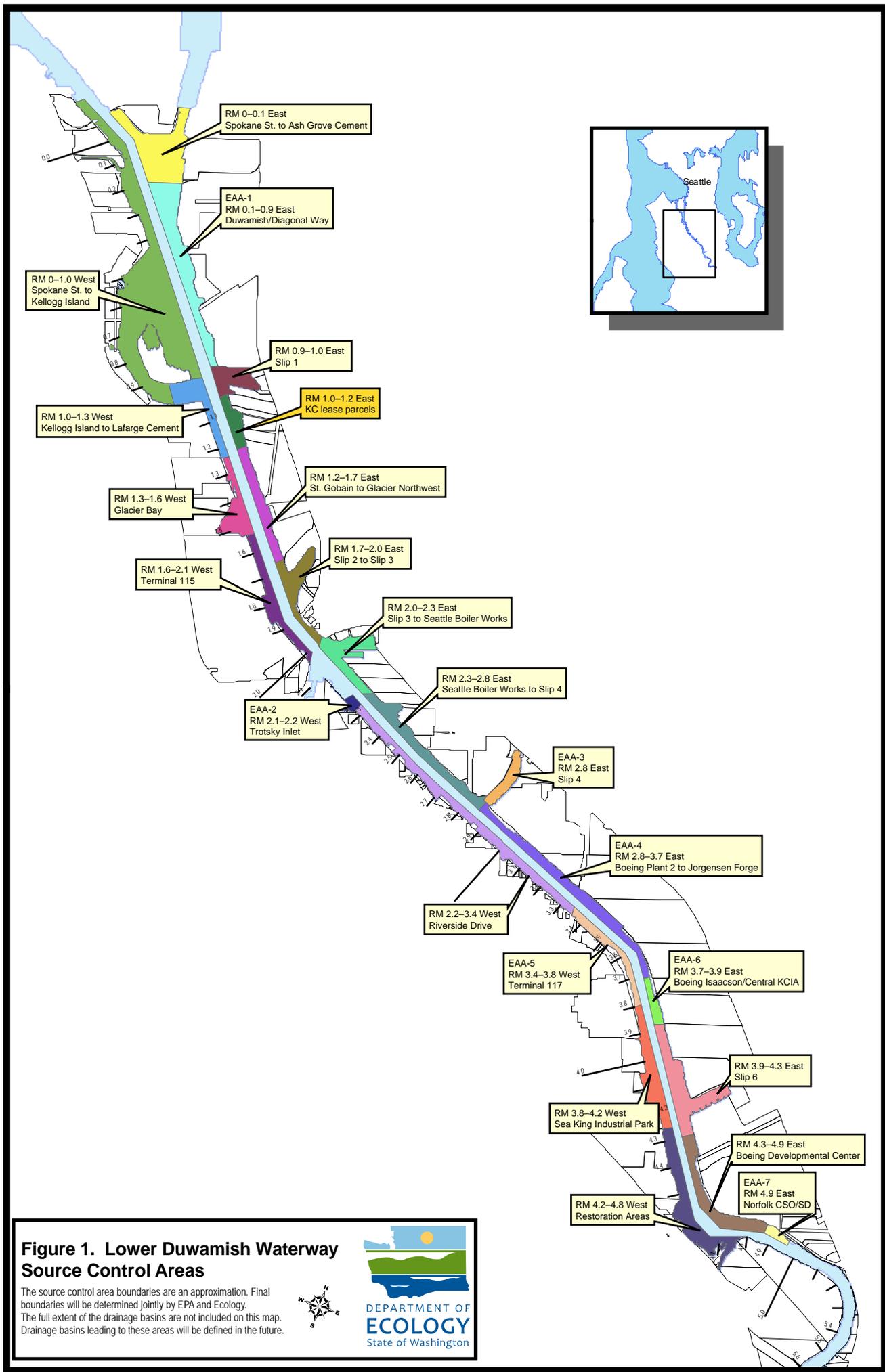


# Figures

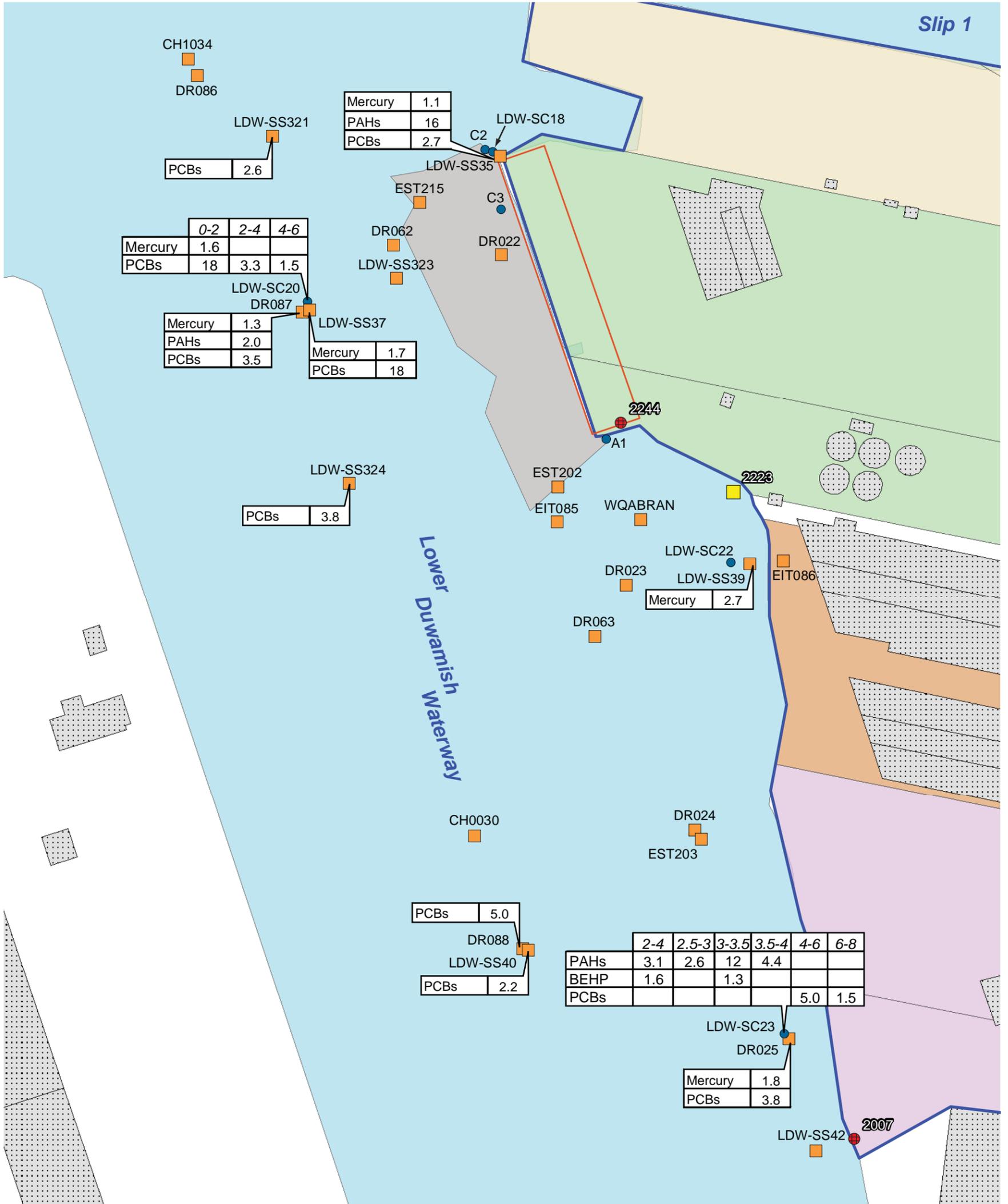


**Figure 1. Lower Duwamish Waterway Source Control Areas**

The source control area boundaries are an approximation. Final boundaries will be determined jointly by EPA and Ecology. The full extent of the drainage basins are not included on this map. Drainage basins leading to these areas will be defined in the future.







**Legend**

- Source Control Area
- Dock/Pier
- Dredged Area
- Building
- Manson Construction
- Cadman Seattle and Lehigh Northwest
- United Western Supply
- J.A. Jack & Sons
- Outfalls
  - Public Storm Drain
  - Public CSO
- Samples
  - Subsurface Sample Location
  - Surface Sample Location

Depth Interval	
Chemical	Maximum SQS Exceedance Factor

Maximum SQS Exceedance Factor	
Chemical	Maximum SQS Exceedance Factor

• Only SQS exceedance factors greater than or equal to 1 are shown.  
 • For more detail on chemical concentrations and exceedance factors, refer to Tables 2 and 3.

0 75 150 300 Feet

**Figure 3. Sediment Sample Locations Associated with the King County Lease Parcels Source Control Area**

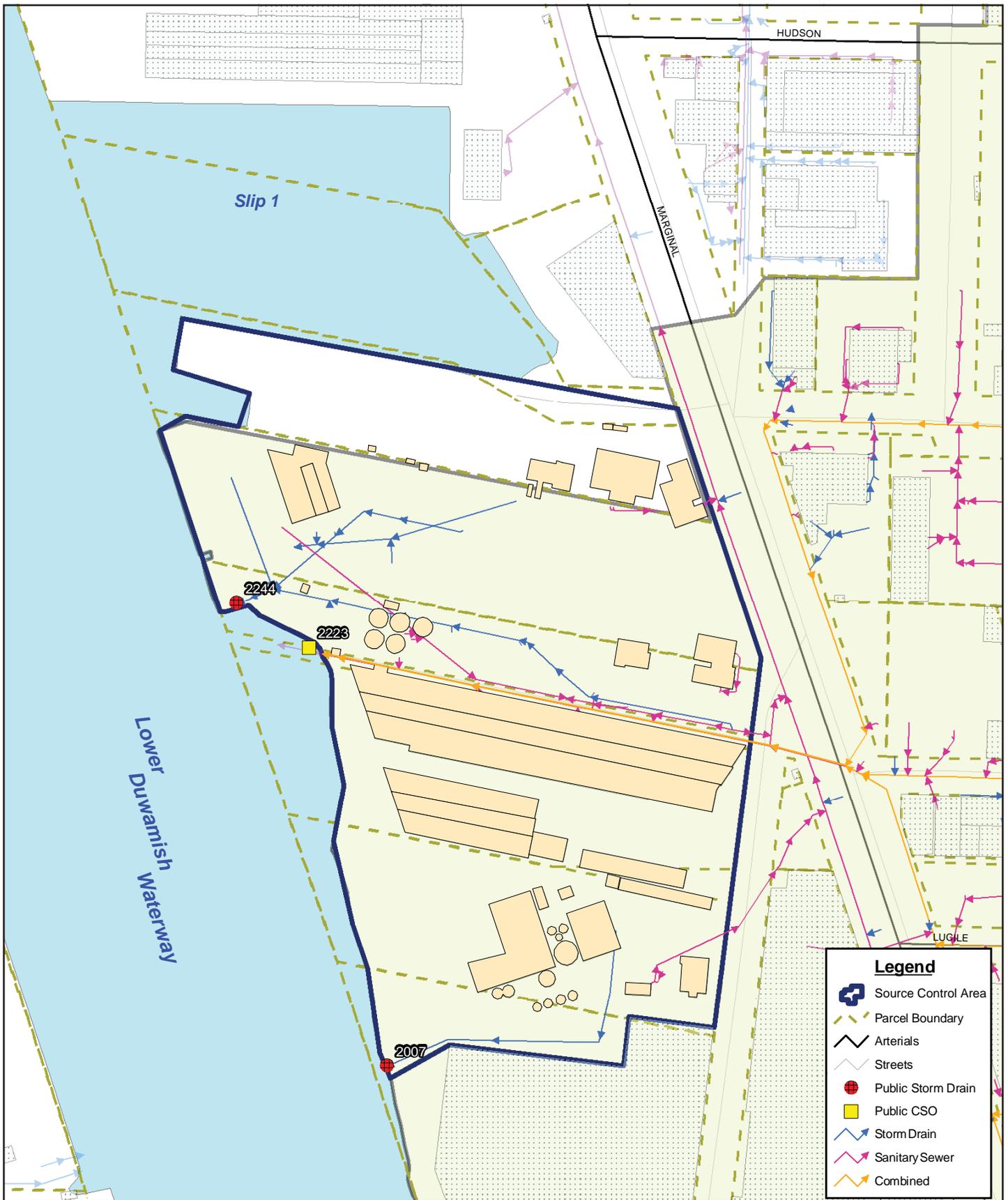


Figure 4. Storm Drain and Sanitary Sewer Lines in the King County Lease Parcels Source Control Area

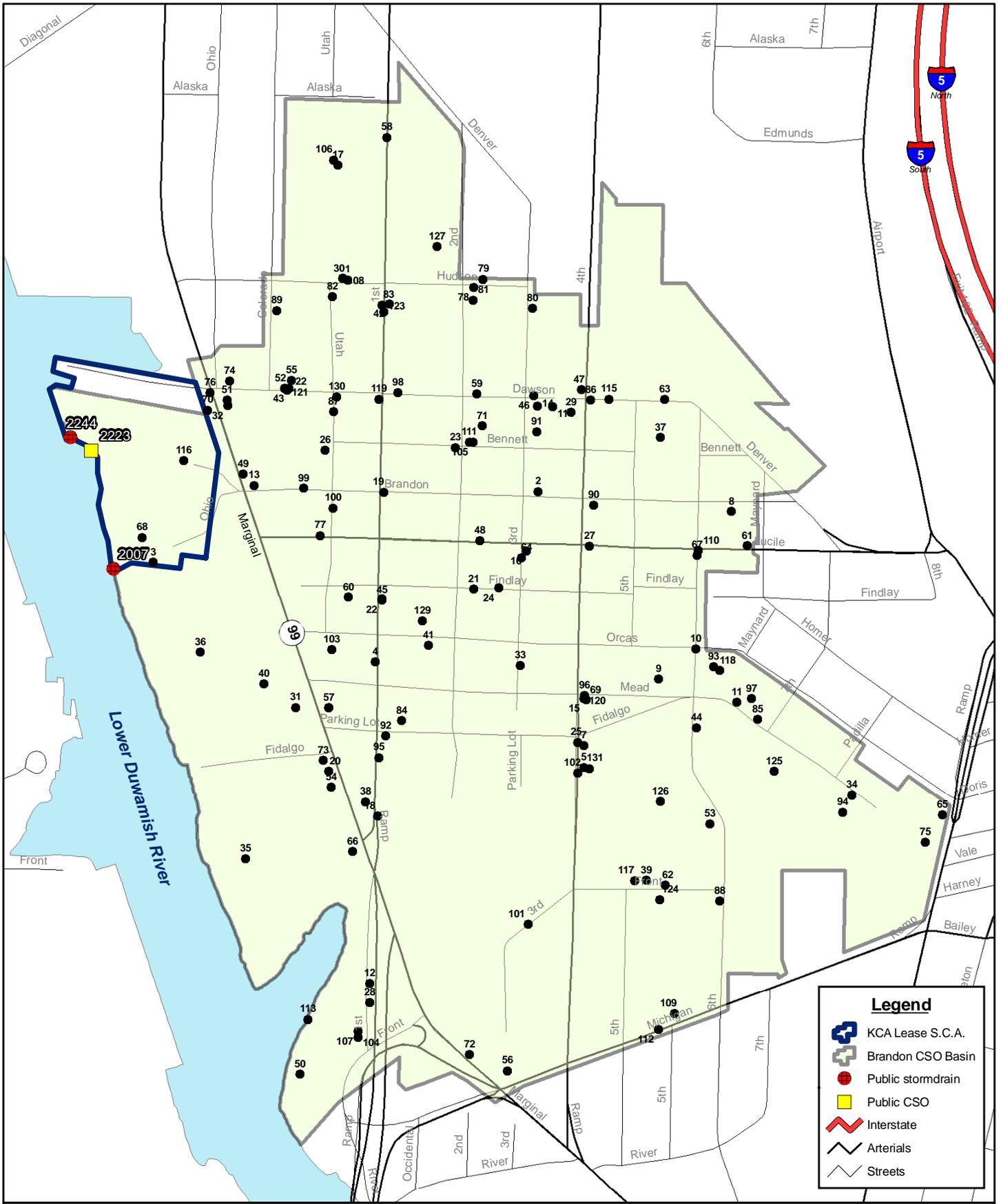
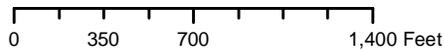
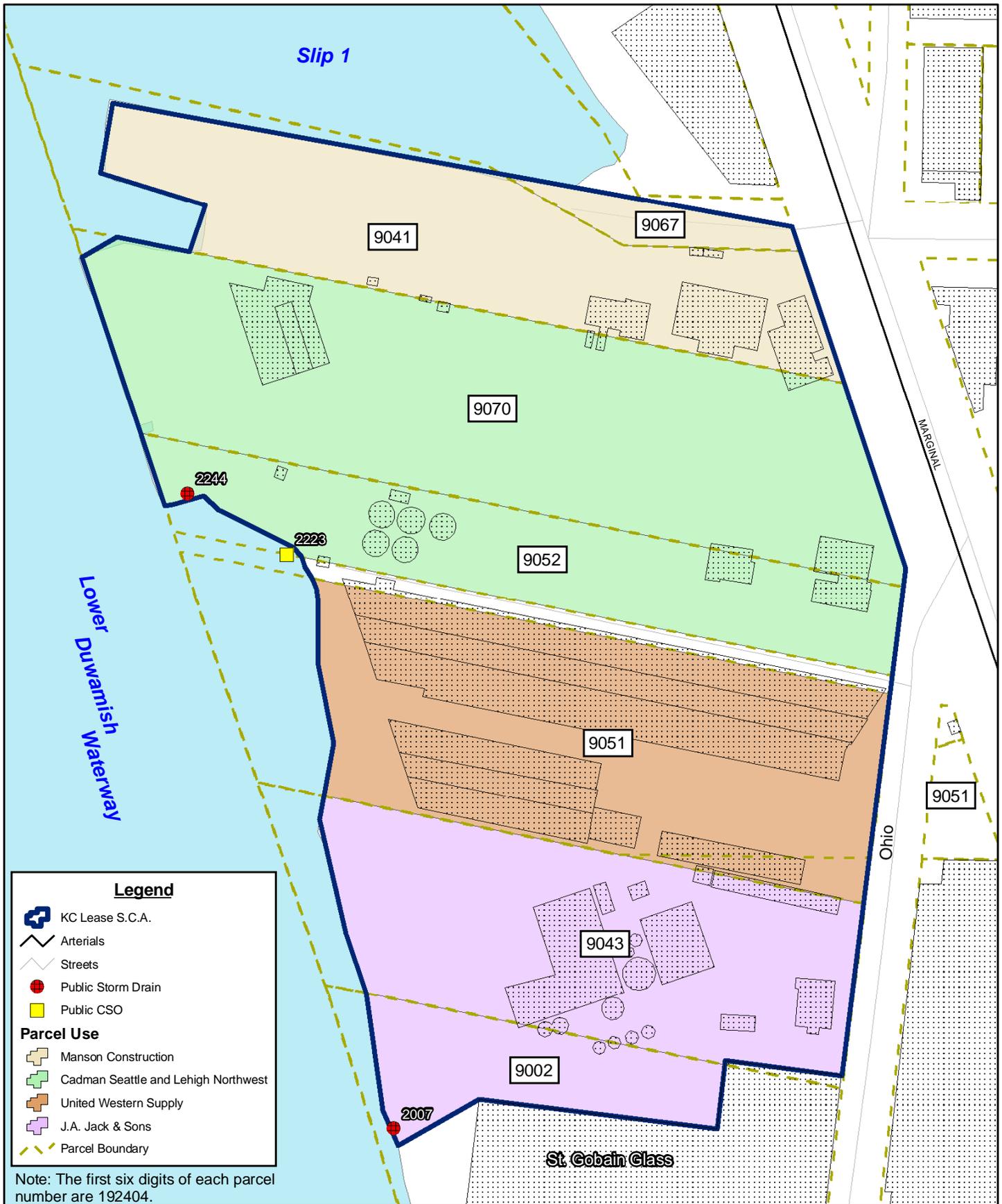
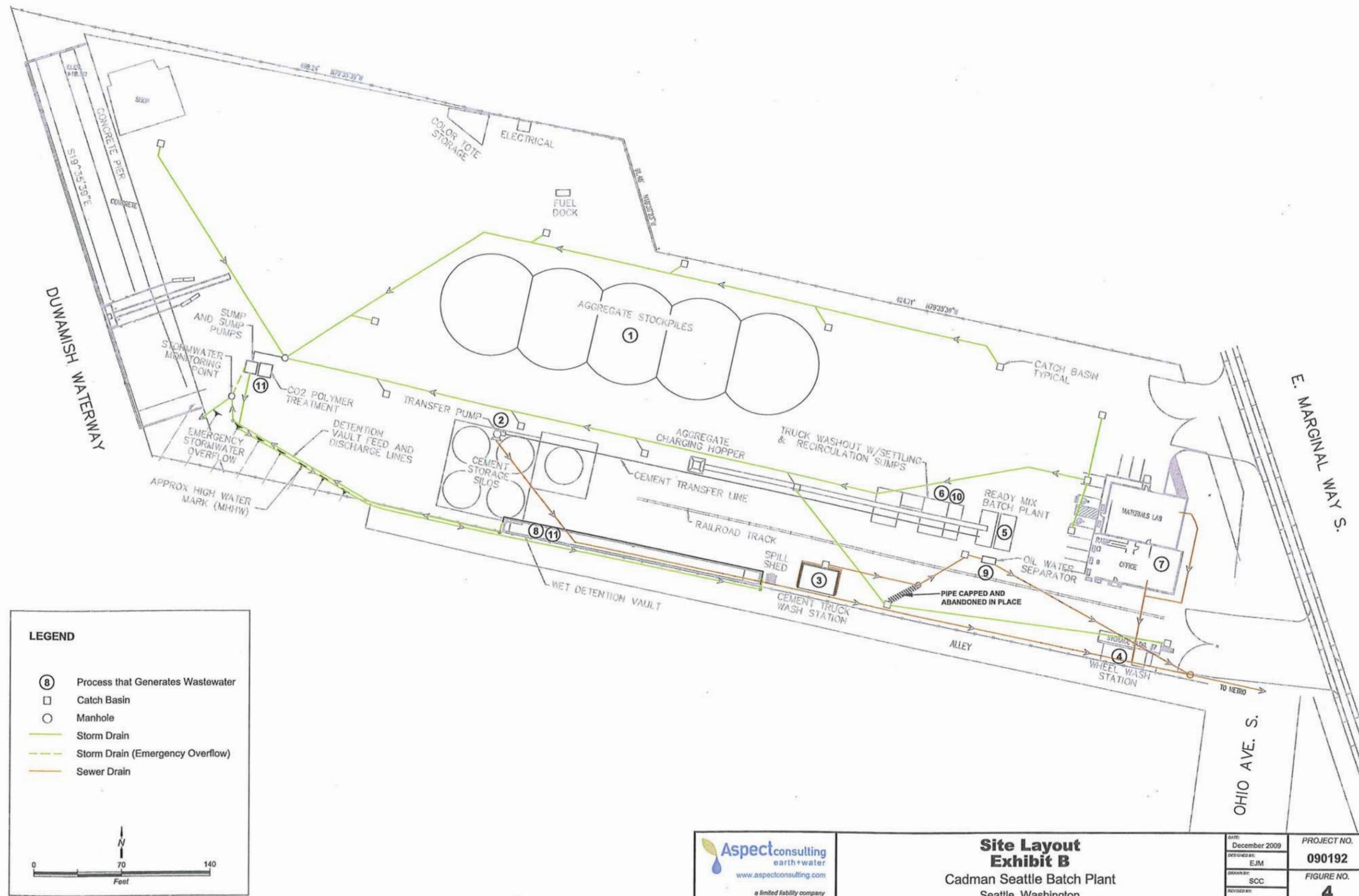


Figure 5. S Brandon Street CSO Basin



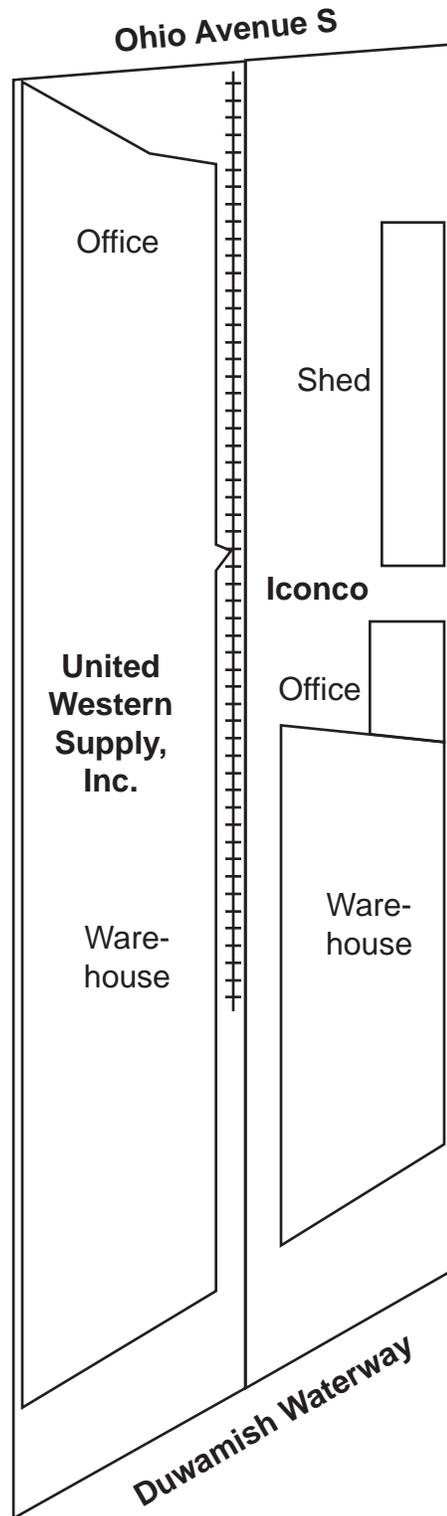


**Figure 6. Tax Parcels in the King County Lease Source Control Area**



 <p>Aspect consulting earth+water www.aspectconsulting.com a limited liability company</p>	<b>Site Layout Exhibit B</b> Cadman Seattle Batch Plant Seattle, Washington		DATE: December 2009 DESIGNER: EJM DRAWN BY: SCC REVISIONS:	PROJECT NO. <b>090192</b> FIGURE NO. <b>4</b>
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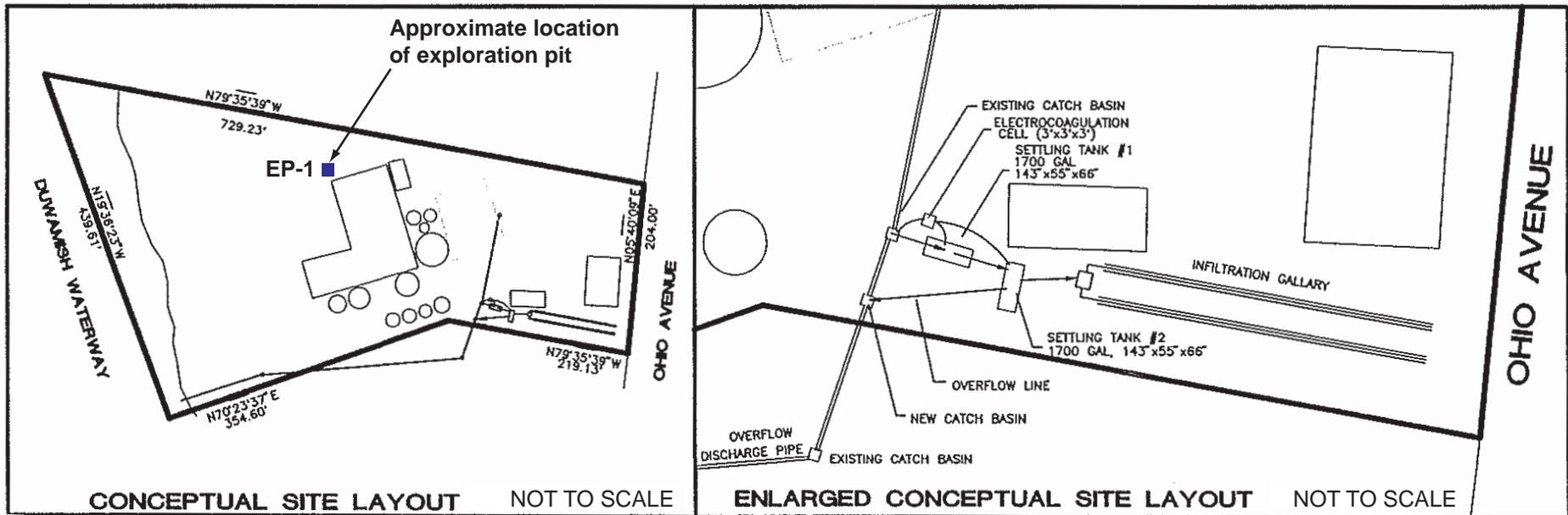
Figure 7. Cadman Seattle, Inc. and Lehigh Northwest Facility Plan



Source: Cascadia Law Group 2008

**Figure 8. United Western Supply Facility Plan**





Source: Associated Earth Sciences 2002; ESM 2003



Figure 9. J.A. Jack & Sons Facility Plan

