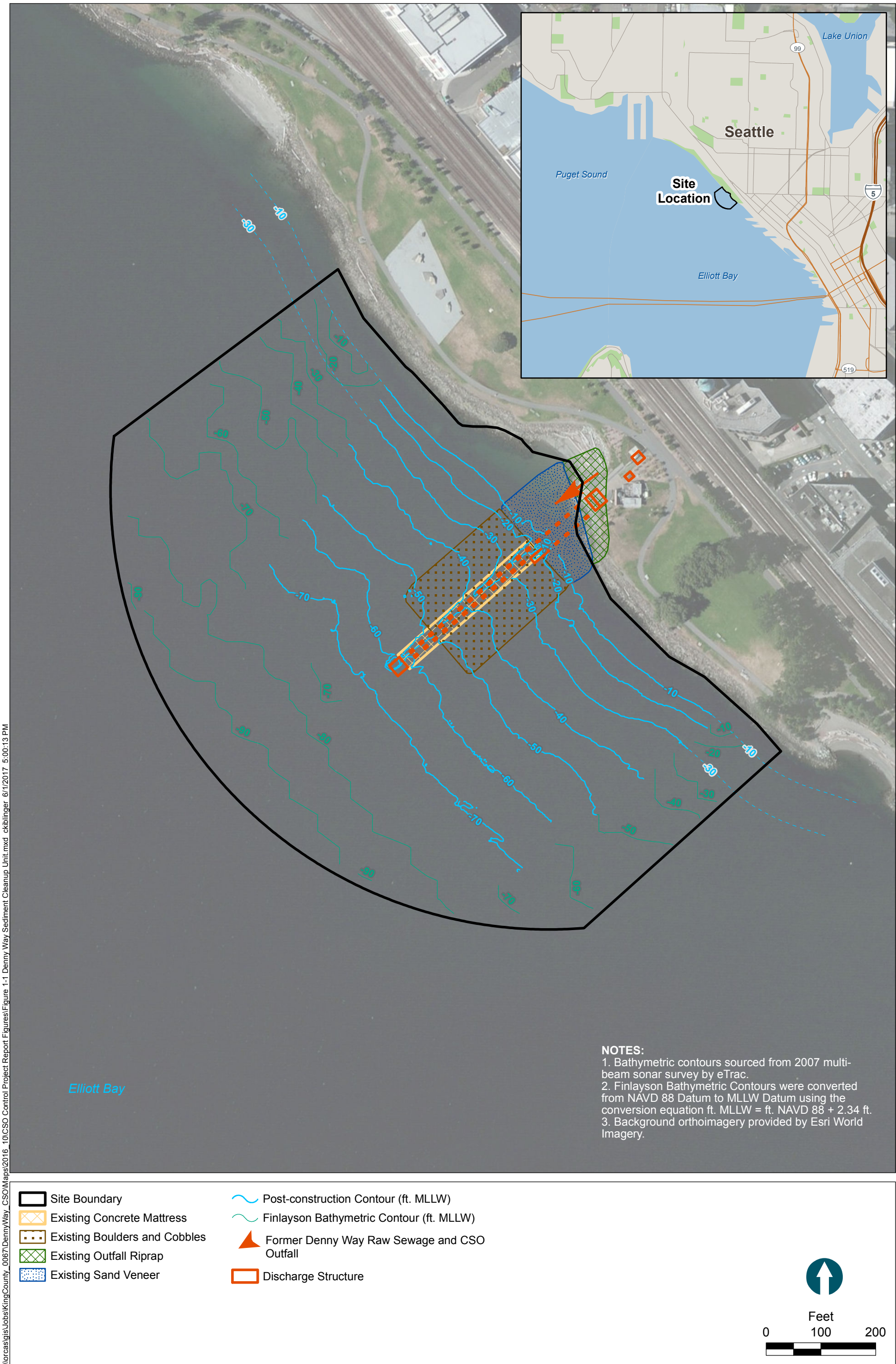




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Figure 1-1
Denny Way Sediment Cleanup Unit
Sediment Cleanup Action Plan
Denny Way CSO Control Project

\\norcas\gis\lobis\KingCounty_0067\DennyWay_CSOMaps\2016_10\CSO Control Project Report Figures\Figure 1-2 Denny Way Sediment Management Areas.mxd ckiblinger 6/1/2017 4:59:26 PM

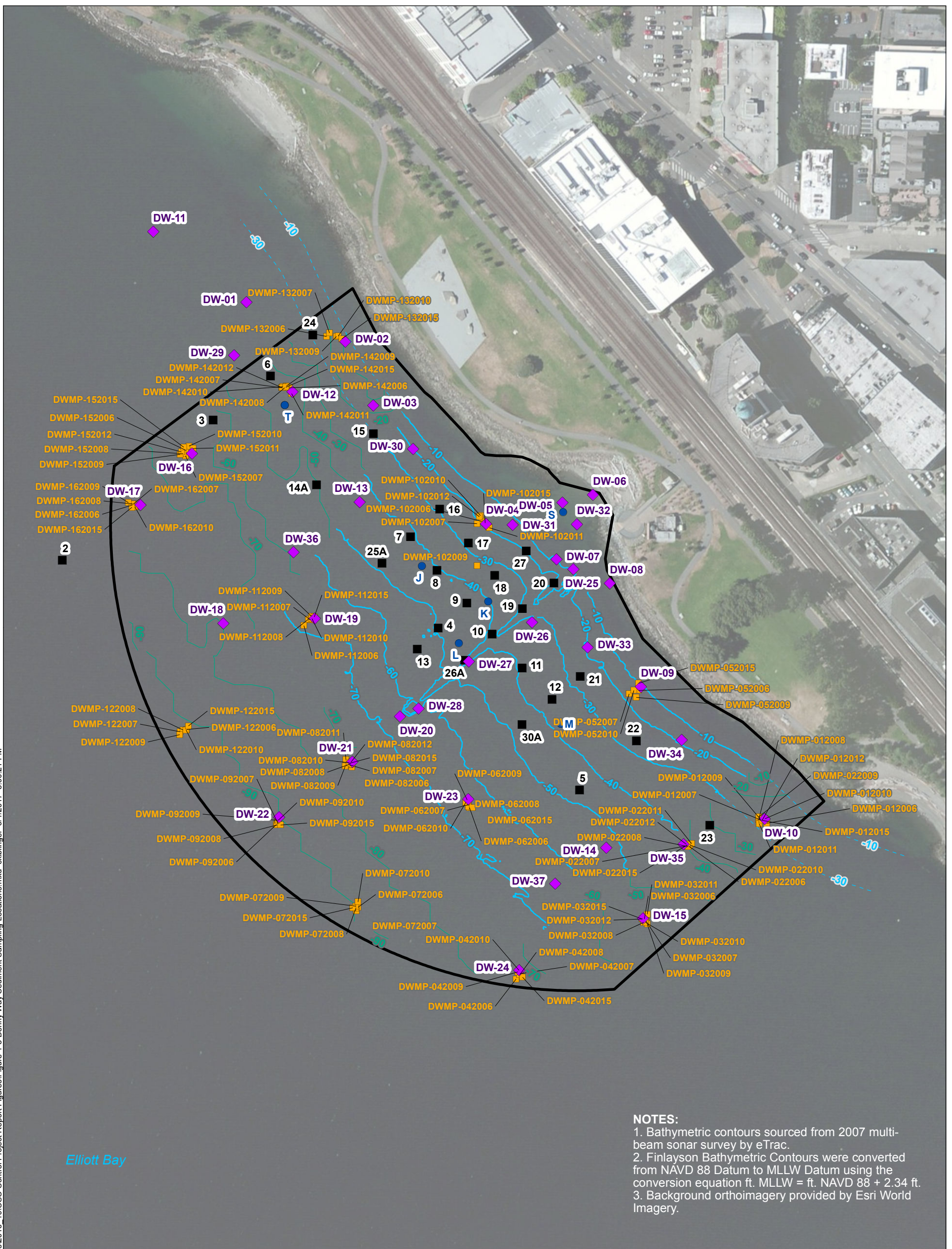


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Figure 1-2
Denny Way Sediment Management Areas
Sediment Cleanup Action Plan
Denny Way CSO Control Project

\\orcass\gis\lob\sl\kingcounty_0067\dennyway_CSO\Maps\2016_10\CSO Control Project Report Figures\Figure 1-3 Denny Way Sediment Sampling Locations.mxd ckiblinger 6/1/2017 5:00:21 PM



NOTES:
1. Bathymetric contours sourced from 2007 multi-beam sonar survey by eTrac.
2. Finlayson Bathymetric Contours were converted from NAVD 88 Datum to MLLW Datum using the conversion equation $\text{ft. MLLW} = \text{ft. NAVD 88} + 2.34 \text{ ft.}$
3. Background orthoimagery provided by Esri World Imagery.

Historical Sampling Locations

- 1987
- 1996
- ◆ 1998
- 2001-2015

Site Boundary

Post-construction Contour (ft. MLLW)

Finlayson Bathymetric Contour (ft. MLLW)

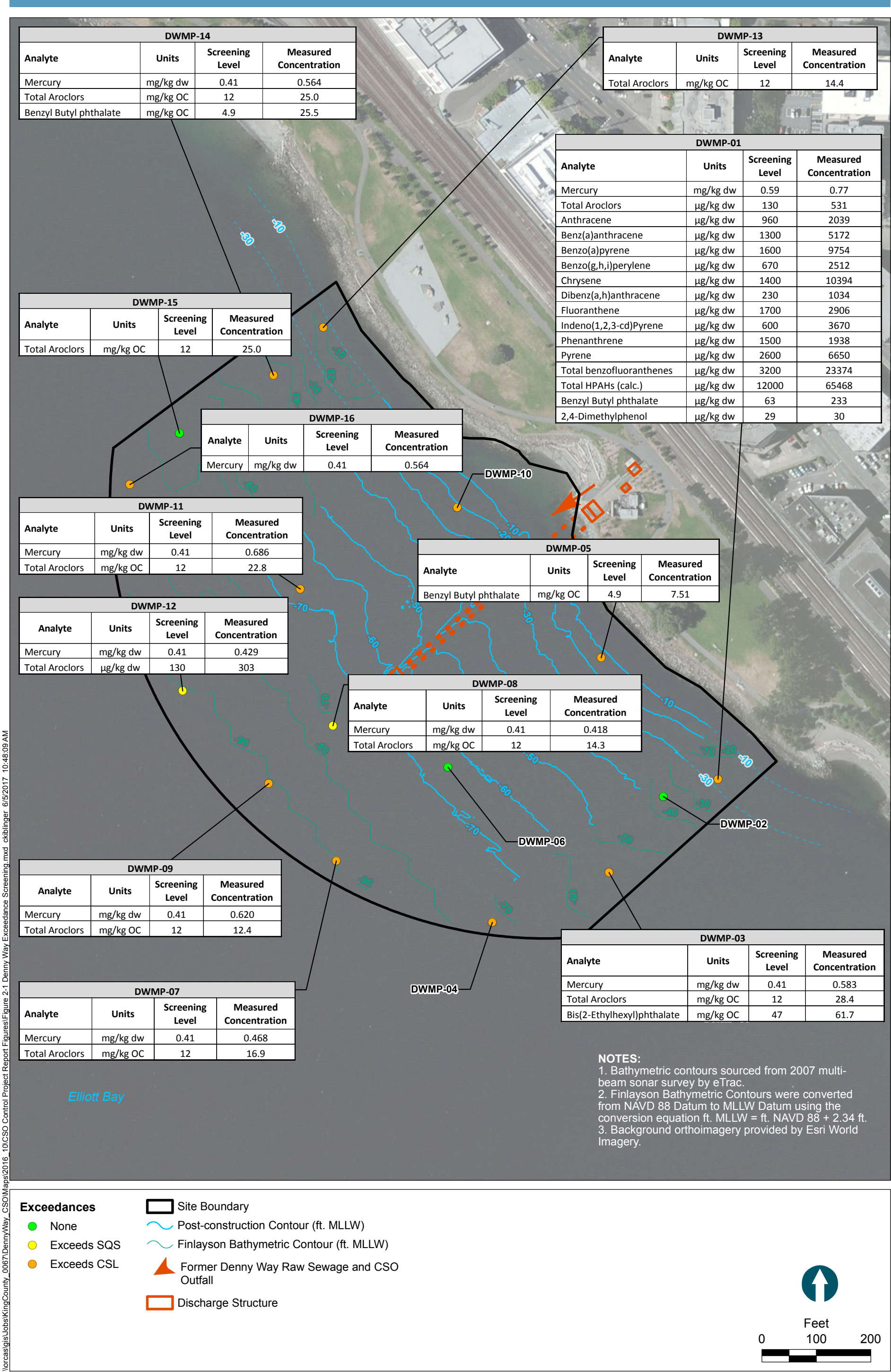


Feet
0 100 200

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Figure 1-3
Denny Way Sediment Sampling Locations
Sediment Cleanup Action Plan
Denny Way CSO Control Project

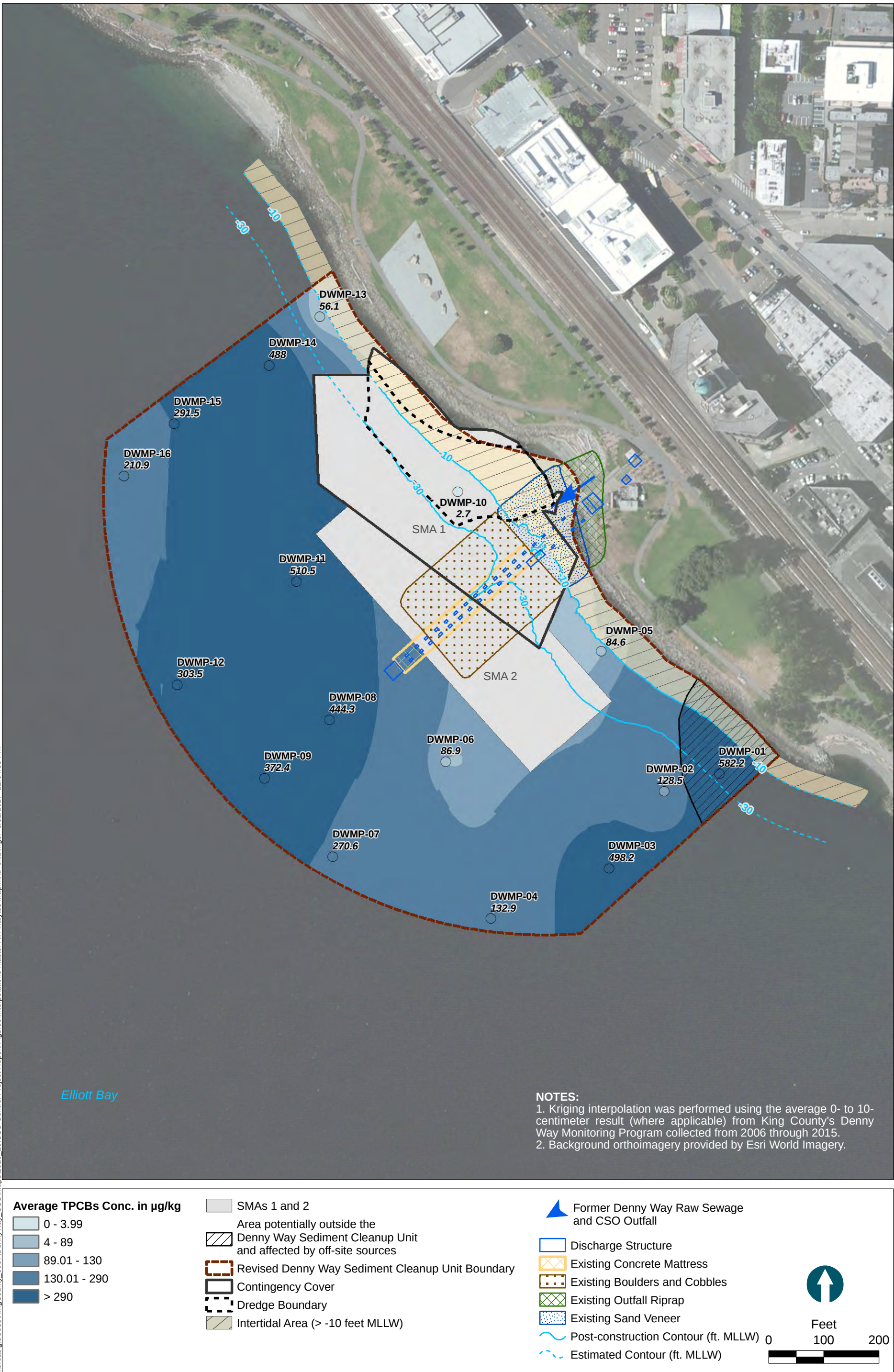


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Figure 2-1
Current Surface Sediment Exceedances of SCO Benthic Criteria
Sediment Cleanup Action Plan
Denny Way CSO Control Project

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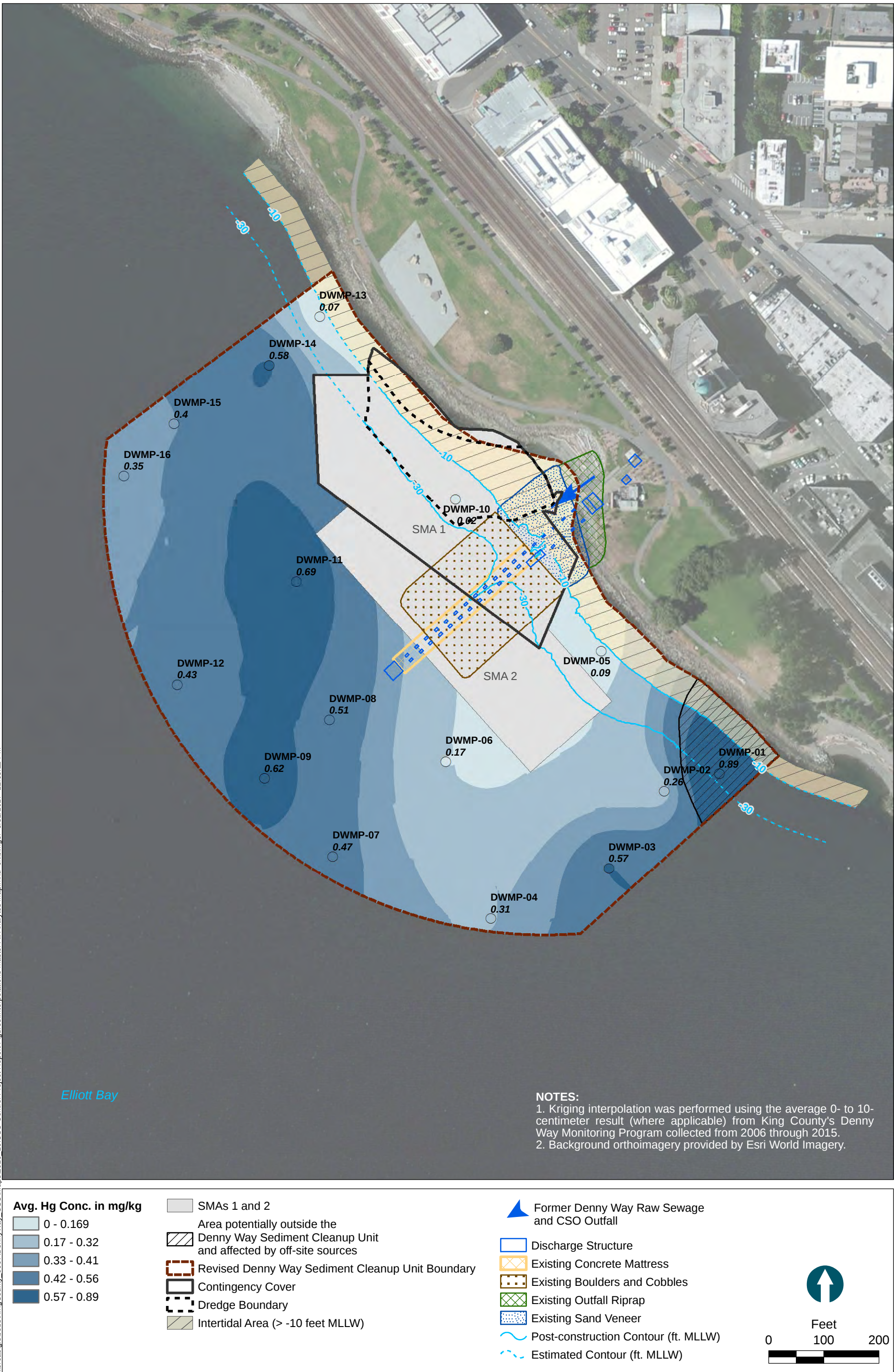


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Figure 2-2
Surface Sediment Total PCB Concentrations
Sediment Cleanup Action Plan
Denny Way CSO Control Project

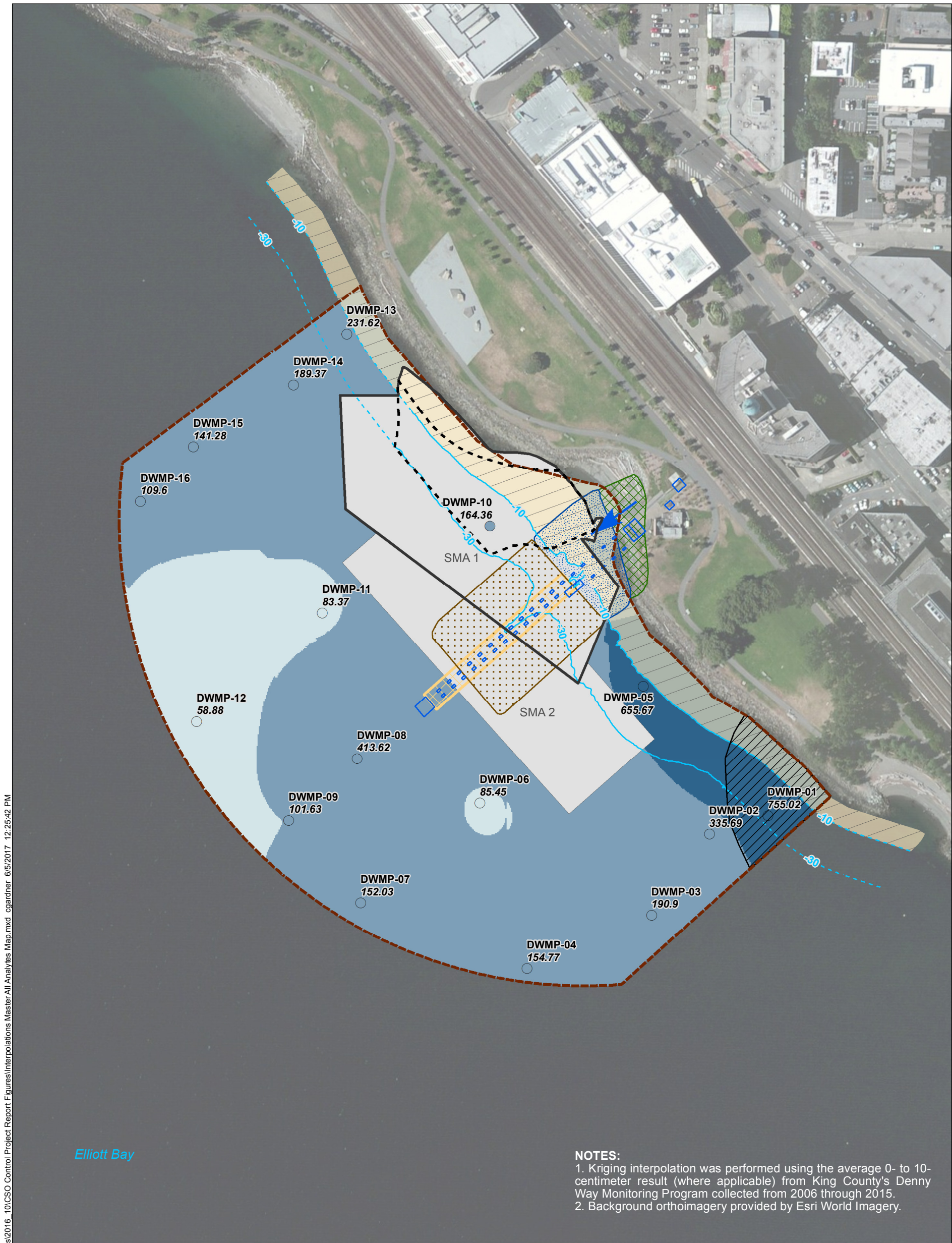
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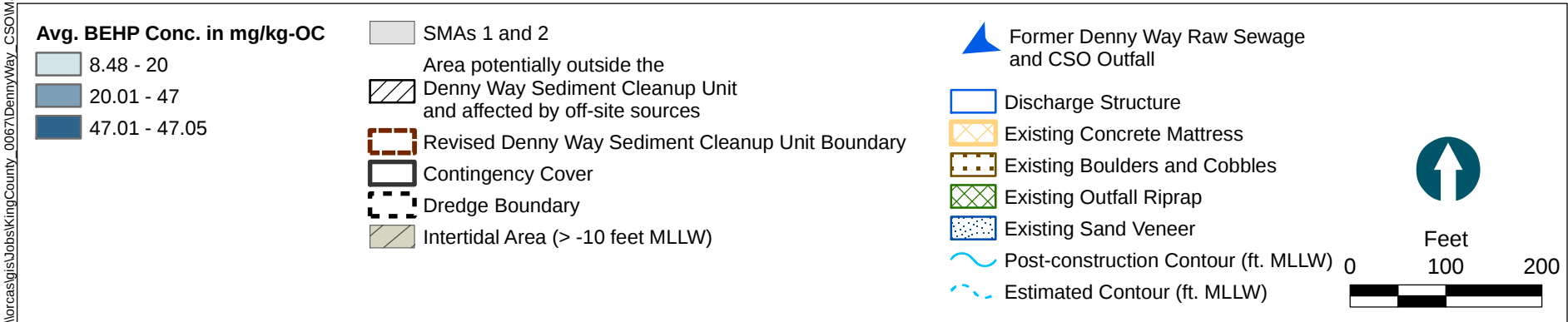
Figure 2-3
Surface Sediment Total Mercury Concentrations
Sediment Cleanup Action Plan
Denny Way CSO Control Project



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Figure 2-5
Surface Sediment Bis(2-ethylhexyl)phthalate Concentrations
Sediment Cleanup Action Plan
Denny Way CSO Control Project