

**LEGEND**

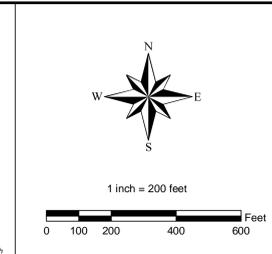
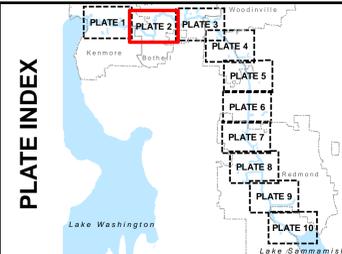
Base Flood Elevation	Spot Elevation	Elevation Reference Mark
Cross-Section	Index Contour (10-foot interval)	River Mile Marker and Number
Limit of Mapping	Index Contour - Obscured	Tree or Tree Canopy Line
FEMA Floodway	Intermediate Contour (2-foot interval)	Wetland Outline
100-year Floodplain (Zone AE)	Intermediate Contour - Obscured	River Edge, Lake, Stream
500-year Floodplain (Shaded Zone X)	Road, Bridge	Stream Intermittent
Where floodway and 100-year boundaries are coincident, only the floodway boundaries are shown, and where the 100-year and 500-year floodplain boundaries are coincident, only the 100-year boundaries are shown.	Railroad	Other Hydro Features includes: irrigation ponds, ditches, culverts, canals and other unidentified water bodies
	Building	Miscellaneous Features includes: playgrounds, athletic fields, courts, guard rails, driveways, parking lots, unpaved roads, railpads, helipads, wing walls, retaining walls, gates, tanks, stairs, walkways, trails, boat docks, bicycle paths and other unidentified features
	Plate Match Line	
	Fence Line	
	Corporate Boundary	
	County Boundary	

This map has been photogrammetrically compiled from 152,961 mm C.F.L. aerial photos with a photo scale of 1" = 600' to meet National Map Accuracy Standards (NMAS) at a map scale of 1" = 100' (1:1200). Publication or use at any larger scale will void any implied or stipulated accuracy standards. This map has not been comprehensively verified by field checks. Note: Field verification of map accuracy should occur prior to design level tasks that are dependent upon this map. Obscured areas are indicated by dashed contour lines, accuracy within these areas may vary in accordance with NMAS standards.

Topography created by 3Di West of Eugene, Oregon and based upon March 2009 Aerial Photographs (Bergman Photographic Services, Inc.), Horizontal/Vertical control (Pacific GeoMatic Services, Inc. [PGS]), Airborne GPS (Orbtech), and Ground and Bathymetric Surveys (PSS).

Contour Interval: 2-foot  
Vertical Datum: NAVD 83, Horizontal Datum: NAD 83 (HARN)  
Coordinate System: Washington State Plane North Zone - US feet

NGVD83 = NAVD83 - 3.62 (adjustment estimated for the center point of PLATE 2 using Corpcson 6.0.1 - U.S. Army Corps of Engineers datum conversion program.)



# Sammamish River Workmap

## King County, Washington

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