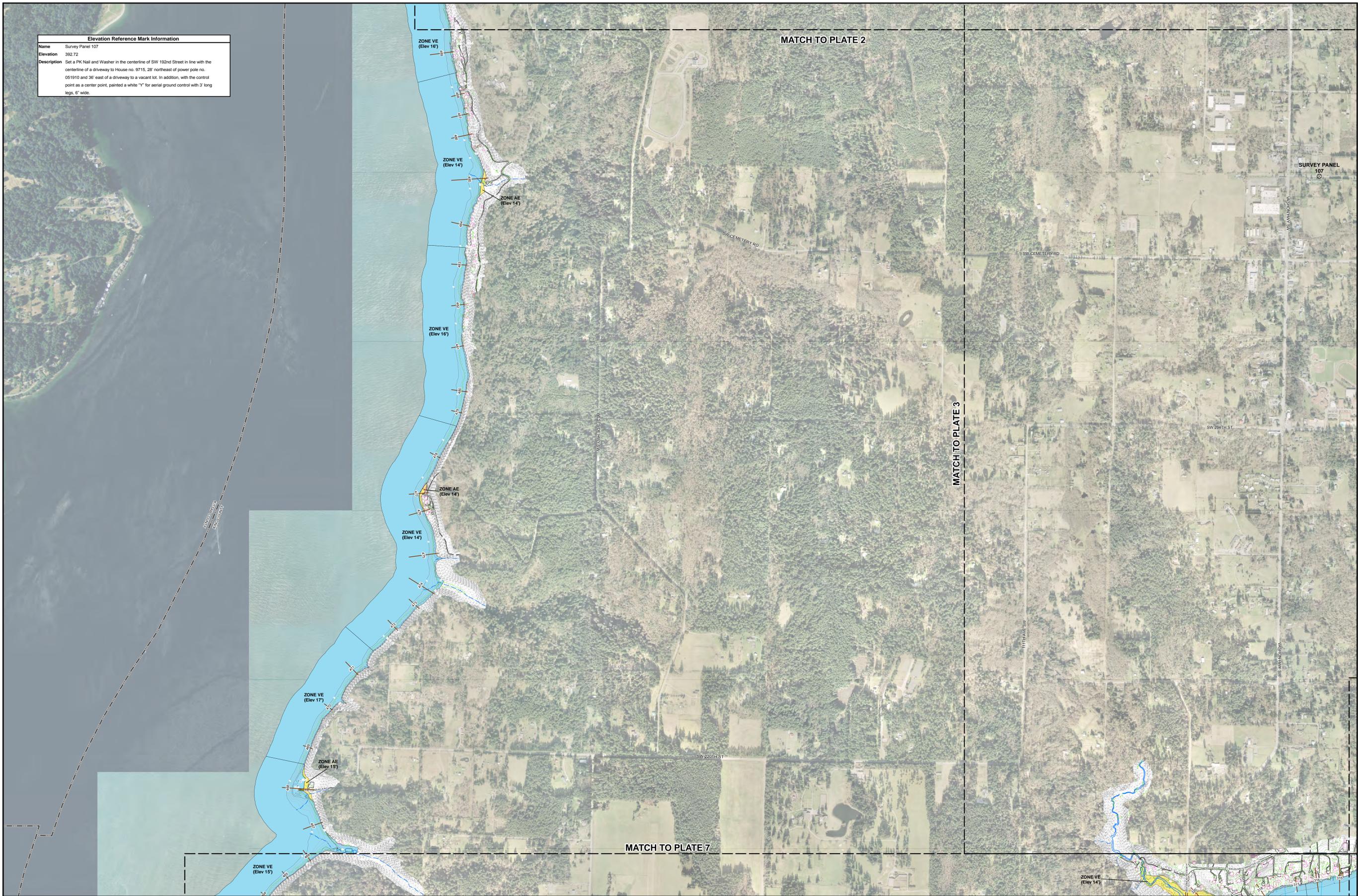


Elevation Reference Mark Information	
Name	Survey Panel 107
Elevation	392.72
Description	Set a PK Nail and Washer in the centerline of SW 102nd Street in line with the centerline of a driveway to House no. 9715, 28' northeast of power pole no. 051910 and 36' east of a driveway to a vacant lot. In addition, with the control point as a center point, painted a white "Y" for aerial ground control with 3' long legs, 6' wide.



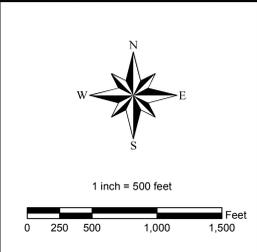
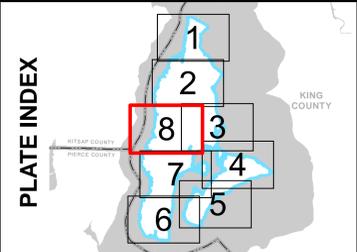
LEGEND	
Spot Elevation	River Edge, Lake, Stream
BM1-W2	Elevation Reference Mark
Index Contour (10 foot interval)	Stream Intermittent
Index Contour - Obscured	Other Hydro Feature
Intermediate Contour (2 foot interval)	County Boundary
Intermediate Contour - Obscured	Transsect
Road	100-Year High Velocity Flood Hazard Area
Railroad	100-Year Flood Hazard Area
Building	500-Year Flood Hazard Area
Fence Line	
Miscellaneous Feature*	
Tree or Tree Canopy Line	
Shoreline (Mean High Water)	

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 Standard for Spatial Data Accuracy (NSSDA) 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 NSSDA 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. [PGSJ], Airborne GPS (Orbitech, Inc.), and Ground and Bathymetric Surveys (PGS).

Contour Interval: 2 feet
 Vertical Datum: NAVD 88, Horizontal Datum: NAD 83 (HARN)
 Coordinate System: Washington State Plane North Zone - US feet

NAVD88 - 3 455 = NGVD29
 (Adjustment estimated for the center point of PLATE 8 using Corpscon 6.0.1 - U.S. Army Corps of Engineers datum conversion program.)



DRAFT

Vashon-Maury Island Work Map

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King County
 River and Floodplain Management Section

December 20, 2011

PLATE 8