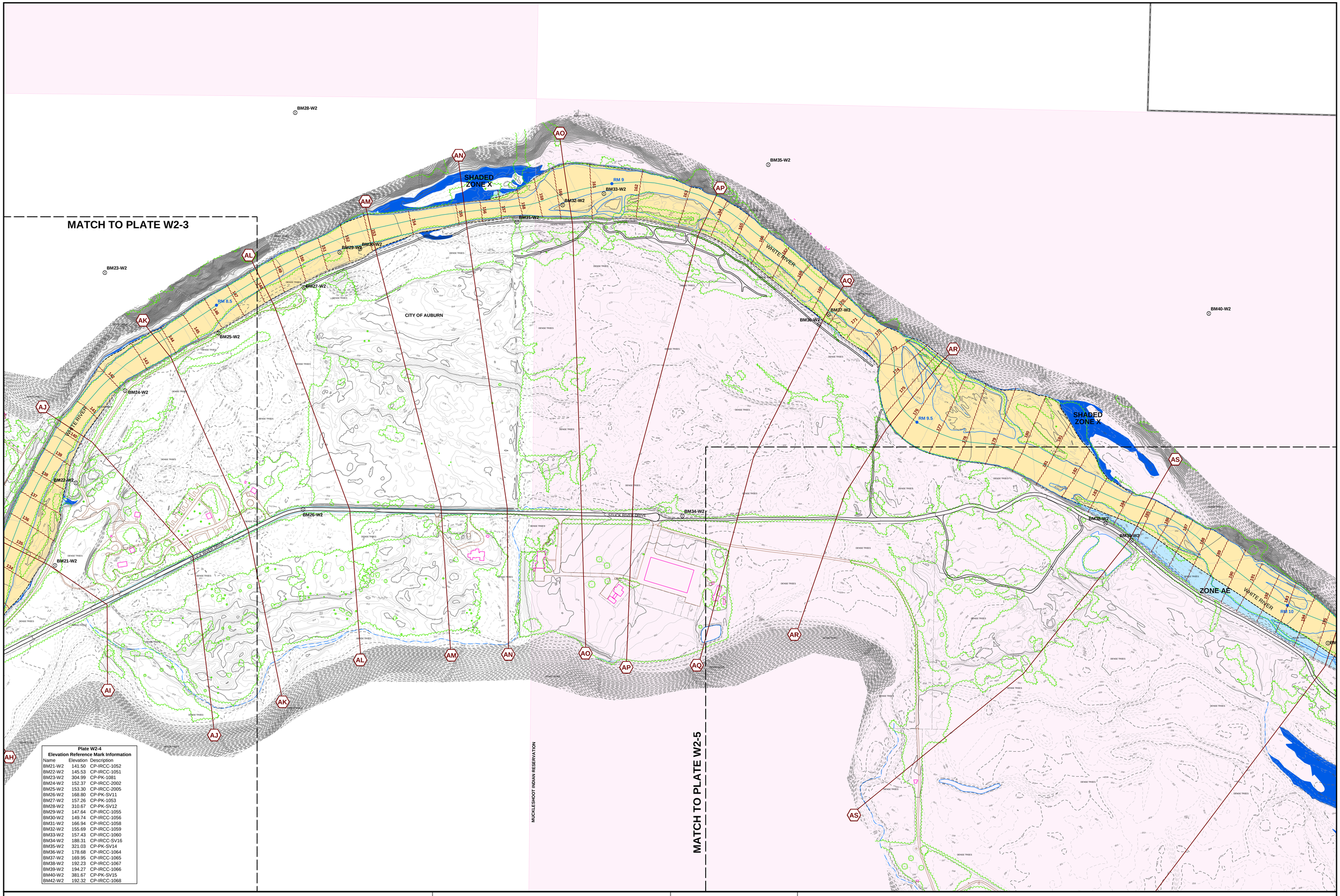


Plate W2-4
Elevation Reference Mark Information

Name	Elevation	Description
BM21-W2	141.50	CP-IRCC-1052
BM22-W2	145.53	CP-IRCC-1051
BM23-W2	304.99	CP-PK-1081
BM24-W2	152.37	CP-IRCC-2002
BM25-W2	153.30	CP-IRCC-2005
BM26-W2	168.80	CP-PK-SV11
BM27-W2	157.26	CP-PK-1053
BM28-W2	310.67	CP-PK-SV12
BM29-W2	147.64	CP-IRCC-1055
BM30-W2	149.74	CP-IRCC-1056
BM31-W2	166.94	CP-IRCC-1058
BM32-W2	155.69	CP-IRCC-1059
BM33-W2	157.43	CP-IRCC-1060
BM34-W2	188.31	CP-IRCC-SV16
BM35-W2	321.03	CP-PK-SV14
BM36-W2	178.68	CP-IRCC-1064
BM37-W2	169.95	CP-IRCC-1065
BM38-W2	192.23	CP-IRCC-1067
BM39-W2	194.27	CP-IRCC-1066
BM40-W2	381.67	CP-PK-SV15
BM42-W2	192.32	CP-IRCC-1068

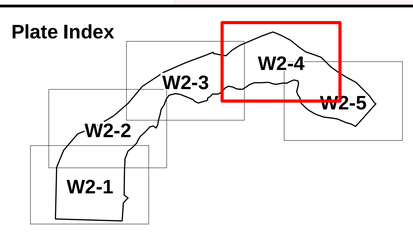
Legend

- Index Contour (5 foot interval)
- Index Contour - Obscured
- Intermediate Contour (1 foot interval)
- Intermediate Contour - Obscured
- Road
- Railroad
- Building
- Plate Match Line
- Fence Line
- Miscellaneous Feature
- Tree or Tree Canopy Line
- River Edge, Lake, Stream
- Stream Intermittent
- Other Hydro Feature
- Wetland Outline
- Corporate Boundary
- County Boundary
- Muckleshoot Indian Reservation
- Spot Elevation
- BM1-W2 Elevation Reference Mark
- RM 6.5 River Mile Marker and Number
- Zone AE 100-year Floodplain
- Shaded Zone X 500-year Floodplain and areas of 100-year flood with ave. depth less than 1 foot.
- FEMA Floodway
- Base Flood Elevation
- Cross-Section

This map has been photogrammetrically compiled from 152.861 mm C.F.L. aerial photos with a photo scale of 1" = 350' to meet National Map Accuracy Standards (NMAS) at a map scale of 1" = 50' (1:600). 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
Topography based upon March 2007 Photogrammetry (3Di West GeoTerra Inc.), Horizontal/Vertical control (Minister & Glaeser Surveying, Inc. [MGS]), Airborne GPS (Orion GPS), and Ground and Bathymetric Surveys (MGS).
Contour interval: 1 ft
Vertical Datum: NAVD 88, Horizontal Datum: NAD 83 / 91 (HARN)
Coordinate System: Washington State Plane North Zone - US feet
Vertical Datum Conversion Equation for Plate W2-4:
NGVD29 = NAVD88 - 3.53'
(Conversion adjustment estimated for the center point of Plate W2-4 using Corpscon 6.0.1 - U.S. Army Corps of Engineers datum conversion program)

Plate Index



N
W E
S

1 inch = 200 feet

0 100 200 400 600 Feet

DRAFT

White River Work Map Zone 2
King County, Washington

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King County
King County River and Floodplain Management Section

13-July-2009

Plate W2-4