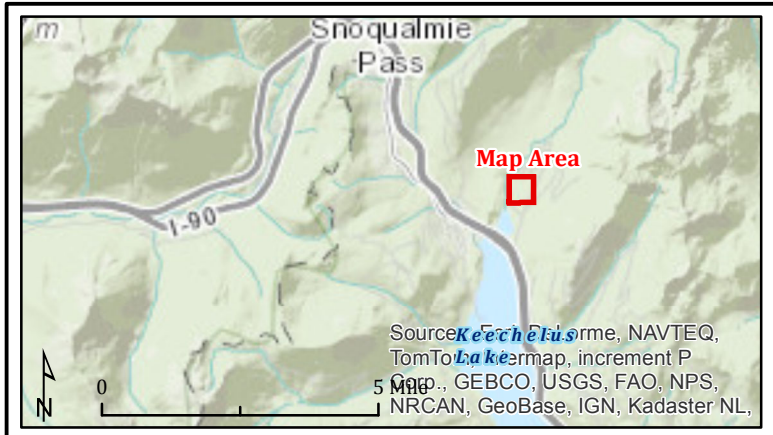
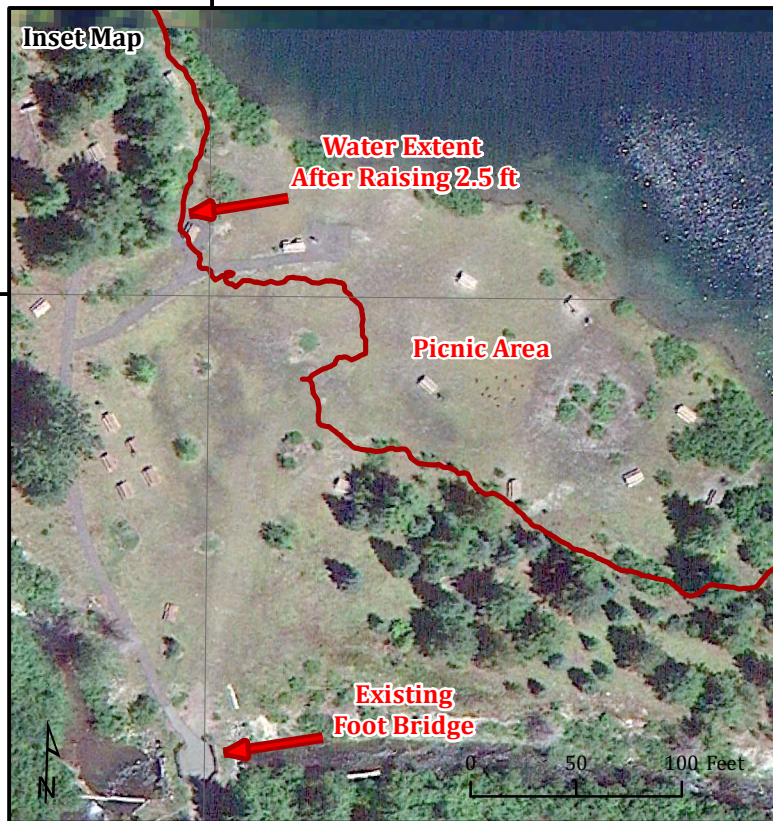


121°22'50"W

47°23'55"N



Gold Creek Habitat Assessment & Conceptual Design

Temporary Raising of Gold Creek Pond Water Surface

Extent of water surface represents conceptual raising of Gold Creek Pond by 2.5 vertical feet (NAVD88 Elevation 2539.5 ft) using a temporary dam at the outlet channel.

Topography: 2012 LiDAR (Puget Sound LiDAR Consortium, Watershed Sciences, Inc.)
Imagery: 2013 USDA NAIP

121°22'45"W

121°22'30"W



121°22'45"W

0

500

1,000 Feet

121°22'30"W

— Raised Water Surface Extent

Lambert conformal conic projection, NAD 1983
State Plane Coordinate System (WA South Zone)

Natural Systems Design

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