













## Aquatic Habitat

-  Green-Duamish Watershed Boundary
-  River Mile
-  Lakes
-  Wetlands
-  Rivers & Streams
-  Road Crossings
-  Dams
-  Levees
-  Revetments
-  Fish Passage Barriers
-  Channel Migration Area
-  Chinook Habitat

The Lower and Middle Green subwatersheds have been heavily altered by structural flood mitigation efforts including levees, revetments, dams, and channel migration areas. Hydrologic interventions in the Upper Green are limited primarily to the Howard Hanson Dam, a flood control structure managed by the Army Corps of Engineers. The Lower and Middle Green also have hundreds of road crossings over different stretches of rivers and streams. Without sufficient accommodation for the wildlife that live in and near the rivers and their tributaries, these types of infrastructure tend to negativley impact species well-being within the Green/Duamish Watershed.

# Draft

Source: Data courtesy of the Puget Sound Regional Council, USGS, Washington State Department of Ecology, Washington State Department of Fish and Wildlife, and King County. Map produced for the Regional Open Space Strategy project, University of Washington College of Built Environments Green Futures Research and Design Lab, August 2015.

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