

Tryon Creek Culvert Replacement: Bringing Salmon Back!

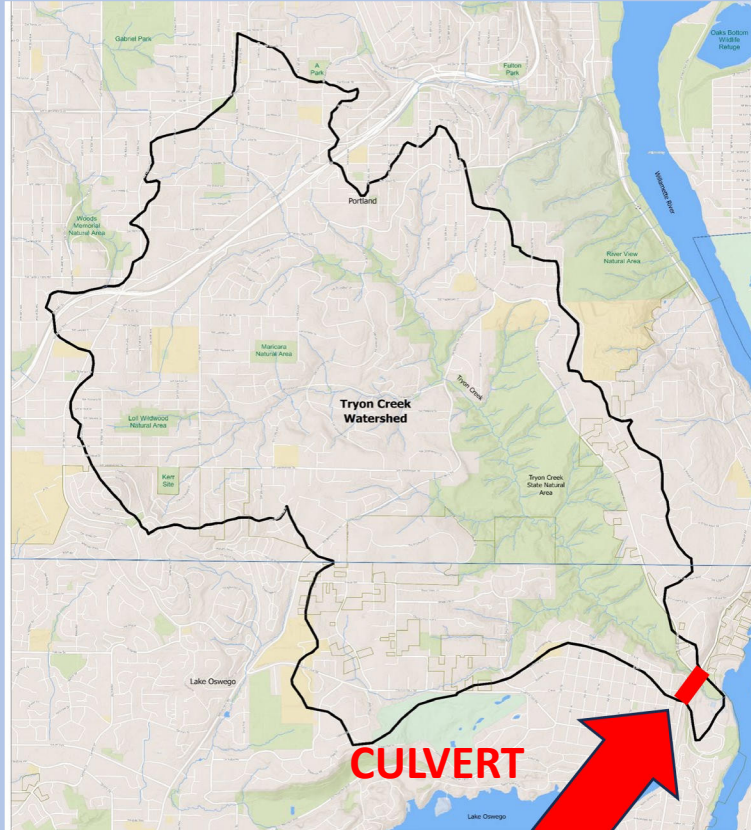
The Tryon Creek culvert under Hwy 43 blocks fish passage under most conditions. *Let's change that.*

The existing 8 ft x 8 ft box culvert is 400 ft long.

Native, wild salmonids and Pacific lamprey are found below the culvert, but not above

ESA Listed Species Impacted by Hwy 43 Culvert

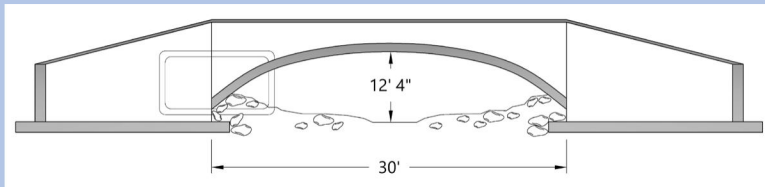
Upper Willamette	Spring	Chinook Salmon
Upper Willamette	Winter	Steelhead Trout
Lower Columbia	Spring	Chinook Salmon
Lower Columbia	Fall	Chinook Salmon
Lower Columbia	Summer	Steelhead Trout
Lower Columbia	Winter	Steelhead Trout
Lower Columbia		Coho Salmon



The new culvert will open up 7 mi of cold-water habitat in the upper reaches of the Tryon Creek watershed



Proposed Culvert Concept: 30' wide, 12' 4" high, open bottom span



For more information
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Photo credits: Alexis Barton