

RESTORE TRYON CREEK FISH PASSAGE REPLACE THE HIGHWAY 43 CULVERT

97% of Watershed is Blocked for Fish

Tryon Creek is one of the few remaining free-flowing, cold-water tributaries on the Lower Willamette River. The 300-foot-long culvert passing under Highway 43 is the single most impactful barrier remaining in the watershed.

Impacted Fish

Coho salmon
Chinook salmon
Coastal cutthroat trout
Pacific lamprey
Steelhead

Restore Fish Passage with Culvert Replacement

To restore access for fish and other wildlife to the healthy habitats of Tryon Creek, the Highway 43 culvert needs to be replaced. Already designated by the State as one of the highest priority fish barriers in the Lower Willamette region, the City of Portland has named the culvert removal as a priority project. This will re-open access to tens of miles of high-quality fish spawning and rearing habitat.

Show Your Support

While the City of Portland began developing designs, their efforts have paused and need public support to encourage project advancement. Contact the City of Portland:

<https://www.portland.gov/bes/improvements/construction/tryon-creek-highway-43-culvert-replacement-project>



Highway 43
Culvert



Learn More at:
Tryon Creek Watershed Council
WWW.TRYONCREEK.ORG



YouTube Video