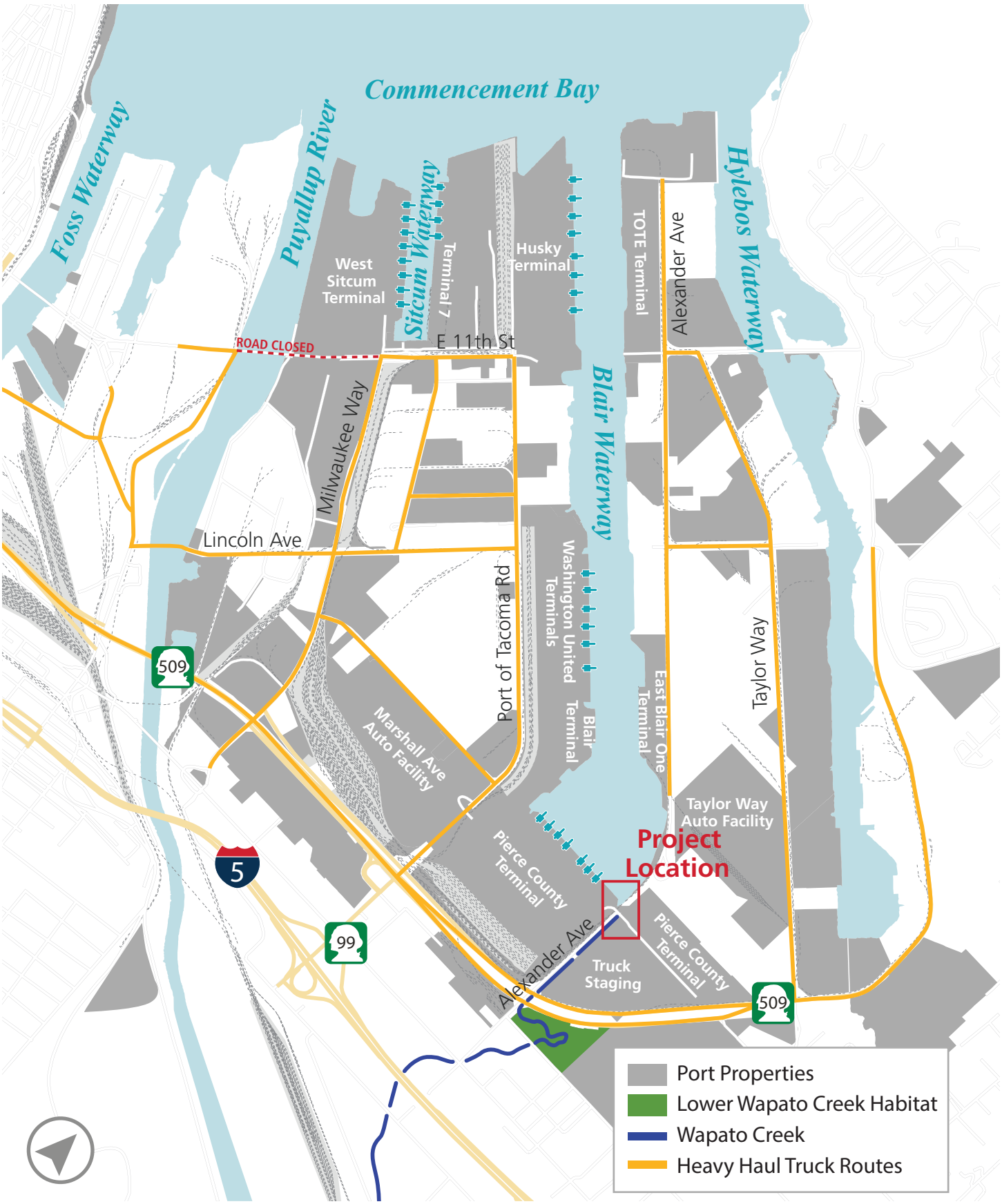
WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

SITE VICINITY



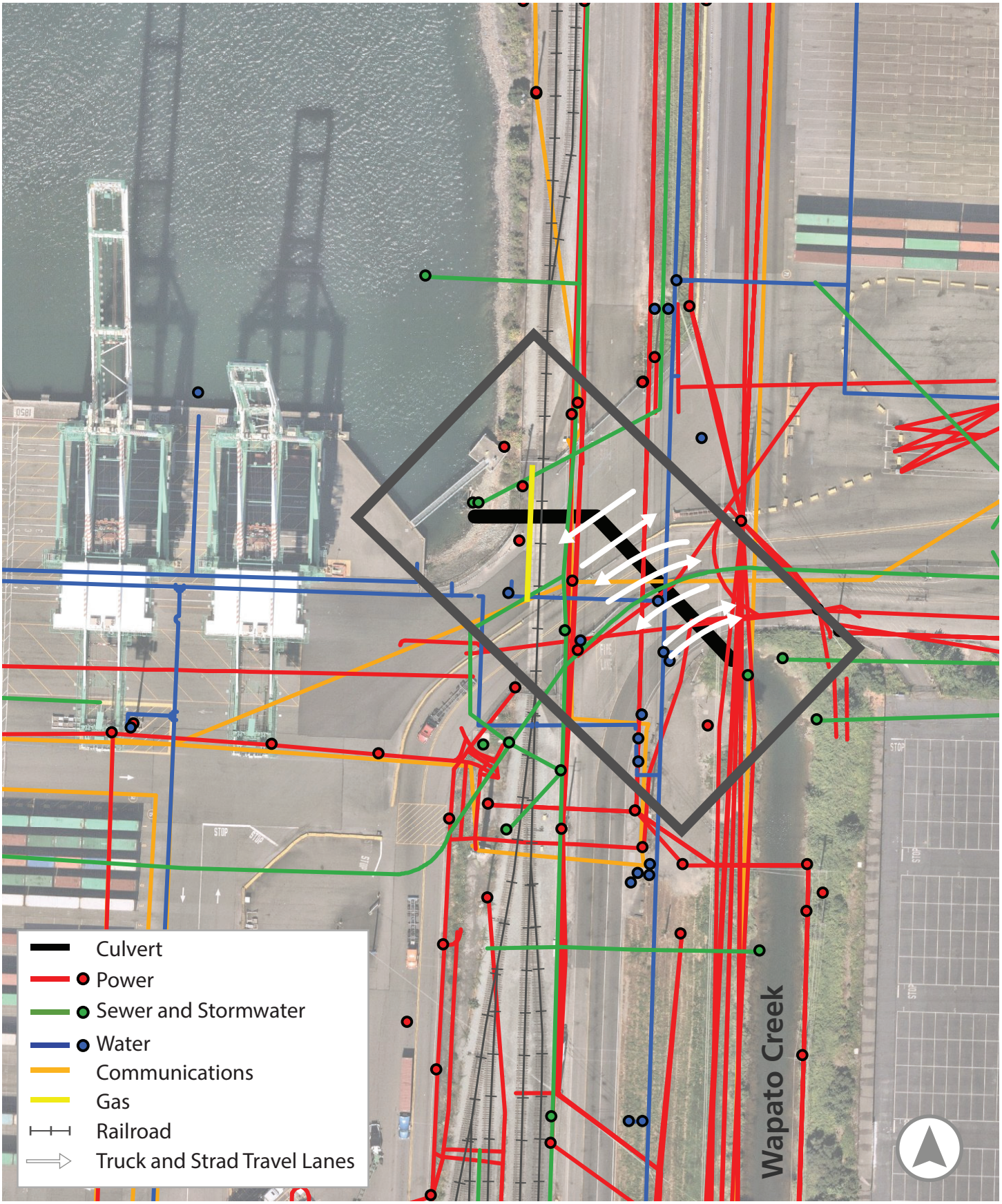
WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

PROJECT LOCATION



WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

UTILITIES & TRANSPORTATION CONNECTIONS



WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

PORT FISH IMPROVEMENTS ALONG WAPATO CREEK

1 Culvert Removal and Bridge Installation

Before: Second to last culvert at PCT roughly 300 yards upstream of current project site.



After: Bridge installed and second to last culvert removed.



2 Lower Wapato Creek Habitat Project

Before: Lower Wapato Creek Habitat Site prior to construction with channelized creek segment.



After: Lower Wapato Creek Habitat Site after construction with restored historic creek alignment and a Category I estuarine and freshwater wetland.



3 12th Street Culvert Removal and Bridge Installation

Before: Wapato Creek at 12th St in late summer – fish barrier.



After: Wapato Creek at 12th St post construction – culvert replaced with bridge.



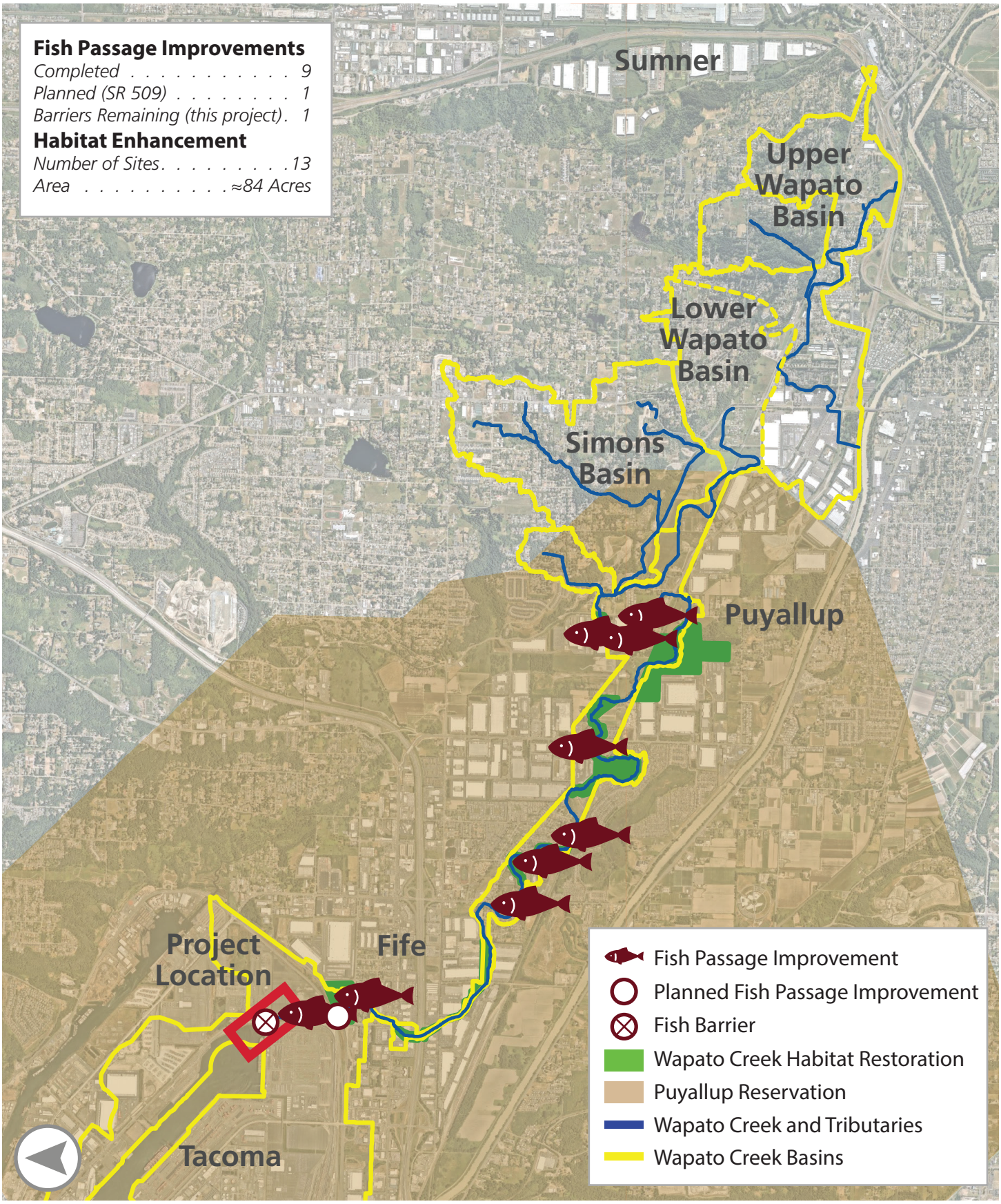
WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

PORT FISH IMPROVEMENTS ALONG WAPATO CREEK



WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

WAPATO CREEK WATERSHED & HABITAT RESTORATION



WAPATO CREEK FISH PASSAGE RESTORATION: THE FINAL 300 FEET

PROJECT AREA EXISTING CONDITIONS

1 Upstream of Culvert



2 View Inside Culvert



3 Downstream of Culvert

