

OR 99 COLEMAN CREEK IN PHOENIX

A NEW BRIDGE!

SIDEWALKS/BIKE LANES
EXPECT SINGLE LANE
TRAFFIC/SHORT DELAYS
DAYTIME CONSTRUCTION NOISE

Consider using alternate routes



HTTPS://BIT.LY/33CGFIV



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OR 99: Coleman Creek Bridge - Now through October



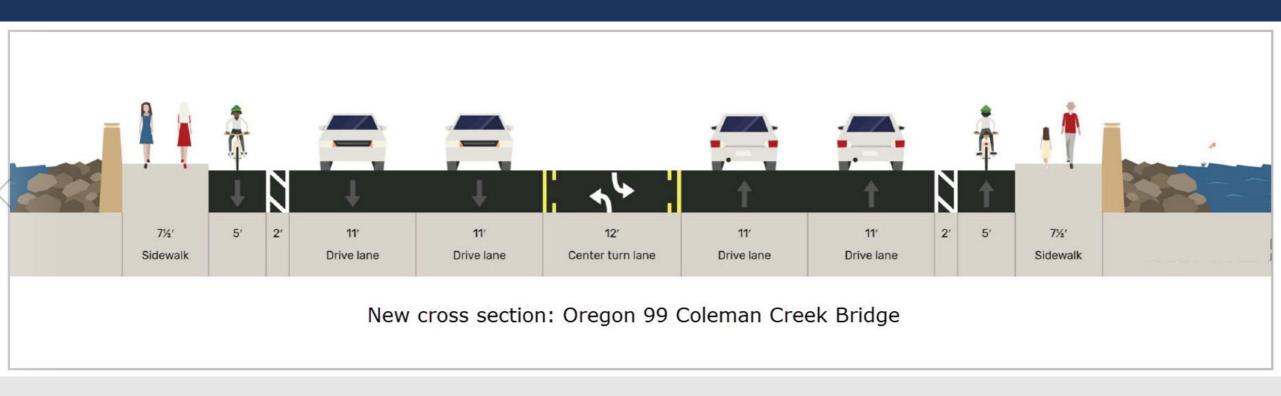
OR 99: Coleman Creek Bridge

- \$3.5 million
- Wider roadway area
 - Adds sidewalks and bike lanes
 - New under structure area of creek
 - Better fish-friendly crossing.

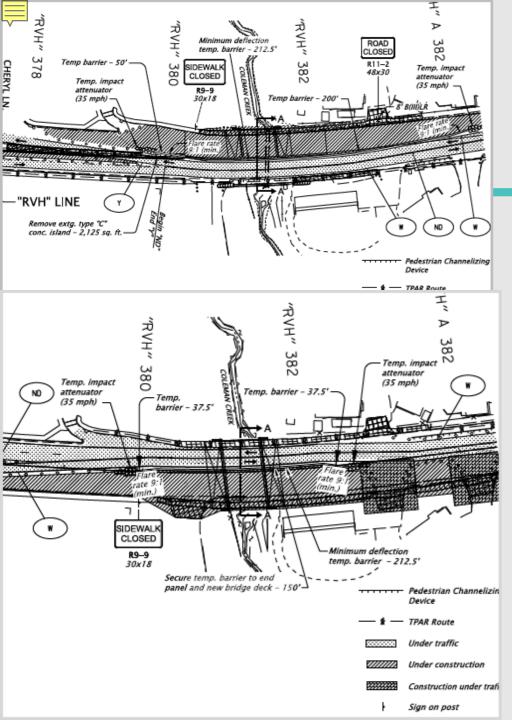


New cross section: Oregon 99 Coleman Creek Bridge





OR 99: Coleman Creek Bridge Cross-section



Staged construction

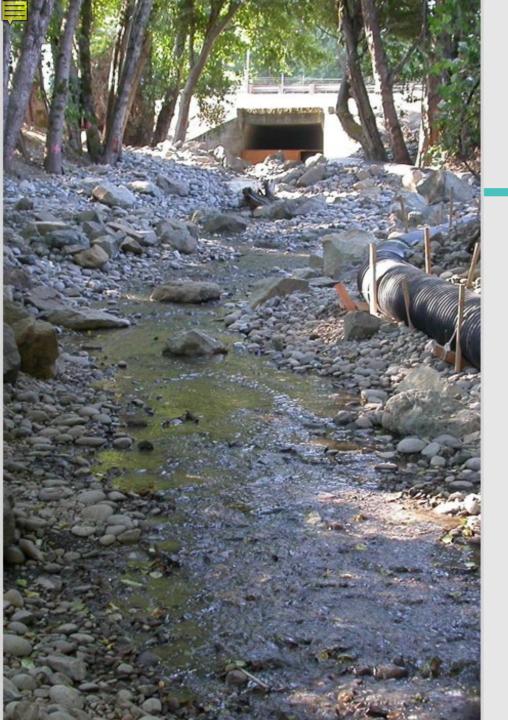
- Stage #1: February June
 - Traffic flow single lane each direction, eastside.
 - Contractor work on the west, or upstream side of the road, behind concrete barrier.
- Stage 2: June-September 2022:
 - Contractor may elect to remove the box culvert, allowing construction in the creek bed.
- Access to adjacent properties will be maintained.



Fish Friendly*

- Coleman Creek provides habitat capable of producing wild summer steelhead
- Existing culvert is a significant barrier to adult summer steelhead trying to move upstream to spawn
- Considered a total block to juvenile steelhead trying to migrate upstream to feed in Coleman Creek during the winter month.
- While not the only human-made barrier to fish migration and production, the culvert is the lower-most barrier and as such is the place where restoration starts.

Per ODFW



The new look under Coleman Creek Bridge

 Creek bed/banks will be rebuilt to "natural creek bed" – stumps, rocks, woody debris.



The new look under Coleman Creek Bridge

 Areas where fish could rest as they make their way upstream to spawn.





OR 99: Glenwood to Coleman Creek

- \$15 million
- In development
- Bids Dec. 2023
- Construction spring 2024





OR 99: Glenwood to Coleman Creek

- Sidewalks and bike lanes
- Pedestrian Crossings –RRFB
- Bus pull outs
- Bids Dec. 2023
- Construction 2024

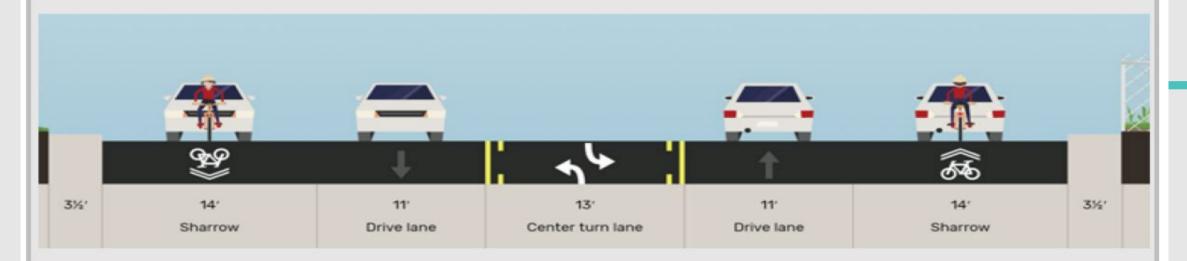








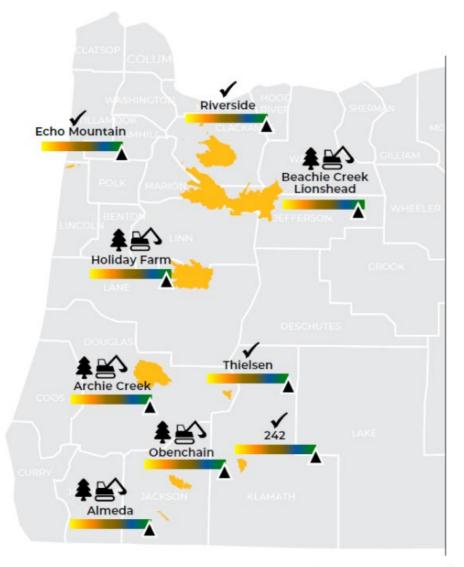
OR99: Rogue Valley Highway (Existing-70 feet wid...



OR99: Rogue Valley Highway (Proposed-85 feet wide)









3,006 lots cleared throughout Oregon

3,017 lots
currently
participating in
the Step 2
cleanup
process

85,474 hazard trees removed



94,670 hazard trees estimated in total

99.6% lots cleared 90.3% hazard trees removed statewide





541 people in the workforce, **71%** from Oregon

96% of cleanup work performed by Oregon-based businesses

Environmental Testing

Tree Marking

Tree Removal

Debris Cleanup

✓ Complete

Legend:

