

— EST. 1979 —

State Route 18 Project Briefing

Project Overview



Summary: State Route 18 is under development to help safely connect Maple Valley and the south sound with Snoqualmie and the I-90 corridor. This project is being completed in phases. The intentional redevelopment of this stretch of highway has the opportunity to connect and enhance the conservation work and recreation access that has been protected and invested in by the public.

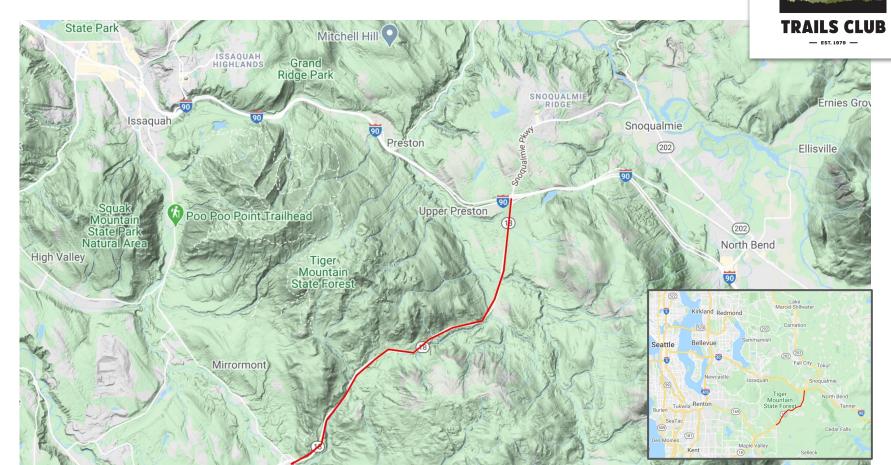
Key Outcomes:

Wildlife Connectivity should be an Engineering Criteria and Goal

Recreational Access should be an Engineering Criteria and Goal

Getting our Bearings

Issaquah Alps



Watershed Impact





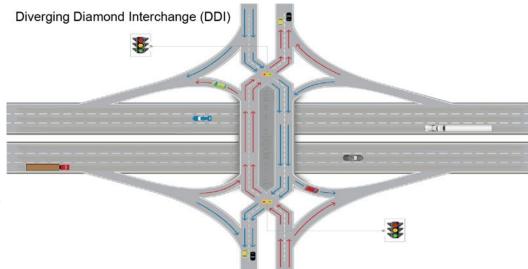






Phase 1: Timeline

- 2017: Design work initiated
- . 2018: Jacobs (CH2MHill) selected
- . 2018-2019: Community engagement, environmental and traffic analysis
- September 2019: diamond interchange
- . December 2019: New auxiliary ramp
- 2021: Interchange construction tentatively scheduled to begin
 - 2023: New interchange opens





Phase 1: Timeline

Widening of 18

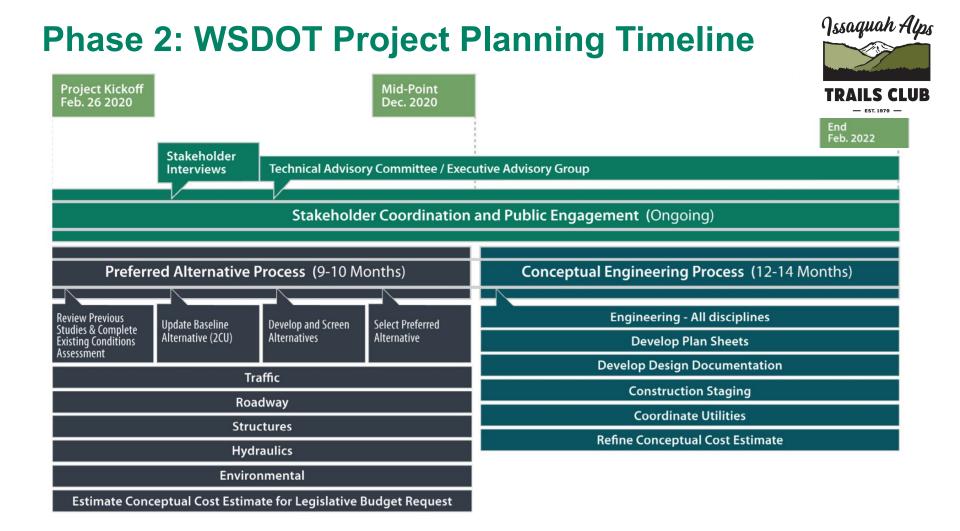
1.5 miles of SR 18 to four lanes from Deep Creek (including over the raging river)

Weigh Station

WSDOT is working with the Washington State Patrol to build a new "Port of Entry" weigh and inspection station on eastbound I-90 which will support weight and safety inspection of trucks headed east

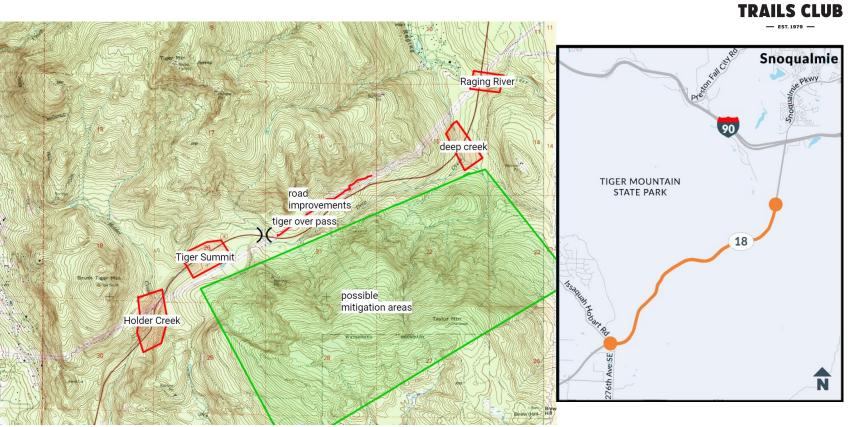


WSDOT SR 18 widening baseline To Tiger Mountain To snoqualme Ridge Lake Creek State Forest Wetlands 90 6 F CULVERT 18 2275 File Management 5.73 523523 Deep Creek **Raging River** Wetlands NÞ **Trail System Access between** To Raging River State Forest Trail System Deep Creek and Raging River



Phase 2: Overview Map





Wildlife Connectivity: Salmon and Wildlife







Safety: Services and Traffic



Tiger Summit Interchange

- Provide safe access from north and south bound traffic - forest management and recreation
- Reduce truck traffic in Snoqualmie
- Provide recreation access on the east and west
- Ensure quick emergency vehicle access turning



Safety: Continued

Forest Practices:

Tiger Mountain and Taylor Mountain contain working forests. The land is owned and managed by the state and have active timber sales. The income from these sales supports public schools and recreation opportunities for the public.

- Evaluation of exit roads
- Interchange at Tiger Mountain summit



Recreation: All Users

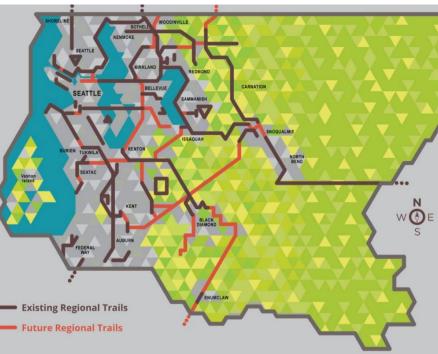
Tiger Summit Trailhead: Having fewer and better developed trailheads allows for a unique wilderness experience on Tiger Mountain. High point planning and redevelopment is underway. Tiger summit will need the same intentionality.

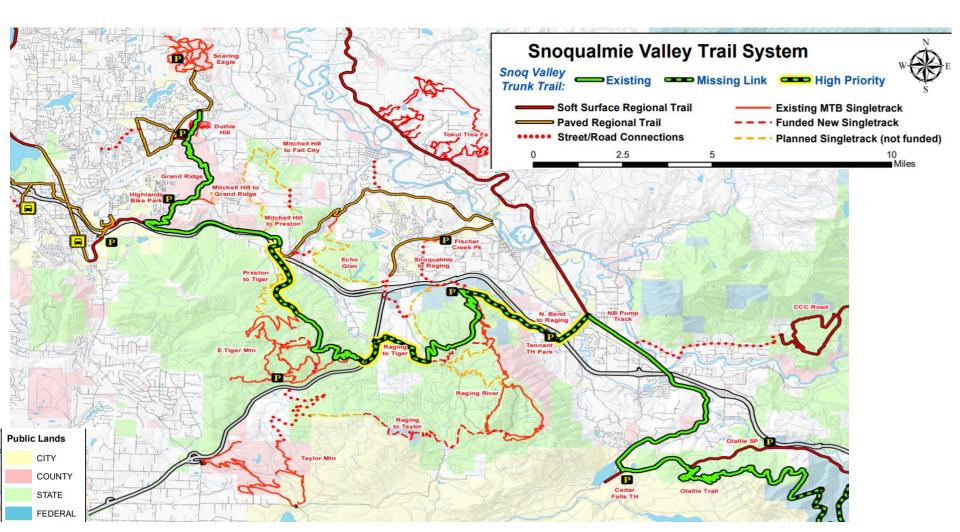
Regional Trails: SR-18 as a bike path/protected bike lanes has the ability to connect Maple Valley and south sound to the I-90 Snoqualmie corridor. This goal supports both green commuting and recreation.

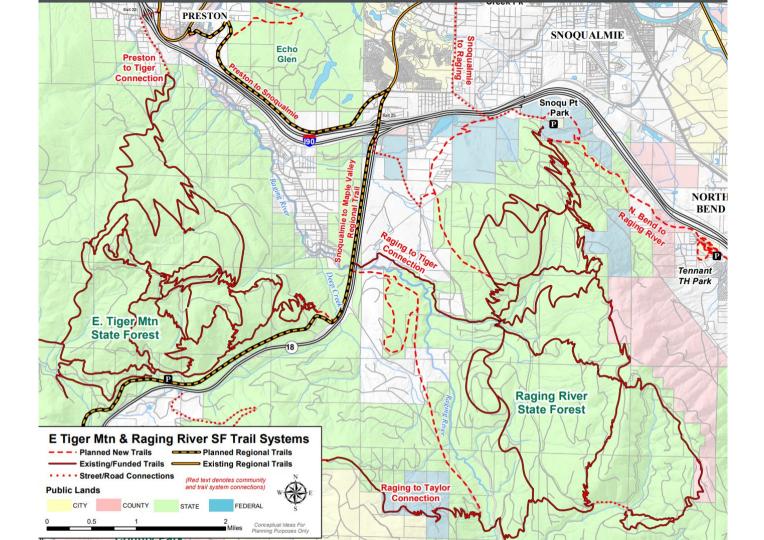
Multiple Users

- Hikers
- Runners
- Bikers
- Mountain Bikers
- Equestrians









Mitigation = New Public Lands



TRAILS CLUB

The Development of SR-18 will require mitigation and replacement of forest lands that will be removed for the new road way. It is our goal to aim this mitigation work towards the purchasing of additional public lands.

- Taylor Mountain
- Raging River Basin
- Echo Lake area



IATC: Current Response



Major Milestones

Summer 2019: Tour with Bill Ramos

September 2019: Mountains to Sound Greenway Trust Letter

May 2020: Stakeholder Interviews

June 2020: Advisory Board meetings begin

Wildlife Connectivity

- Establish four critical wildlife connections
- Wildlife fencing with habitat enhancement
- Reduce human conflicts in these connections

Safety

- Tiger Mountain Summit interchange
- Commuter bike safety
- Road 7000 (Eastside) connect to summit for safety

Recreation

- Trailhead access (Tiger Mountain summit, Taylor Mountain, north location)
- Biking community corridor from Snoqualmie to Maple Valley

Mitigation

• Forest land replacement for wetlands, streams and forest conversion to highway use

Next Steps: Your Thoughts





Questions About the Project:

Next Steps: What you can do

- Engage community leaders
- Educate the public
- Collect stories about the project
- Collaborate with WSDOT

