

East Lake Sammamish Master Plan Trail
South Sammamish Segment A
Weekly Construction Update
Schedule of Construction Activities

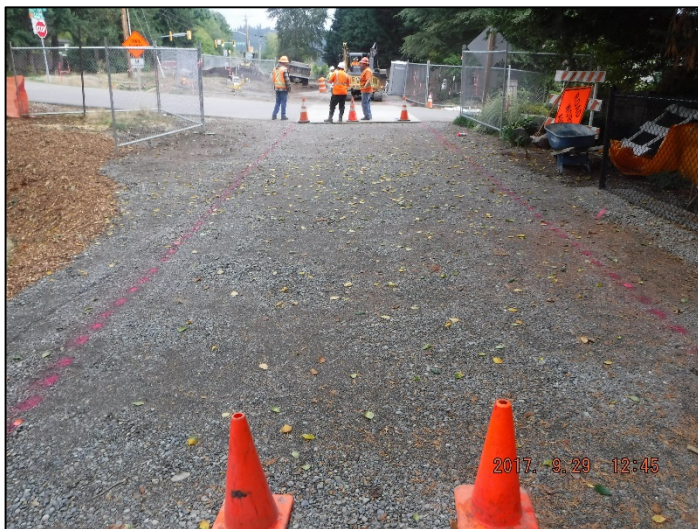
Week beginning October 2nd, 2017

Week of 10/2:

- Driveway 2 - Base preparation for upcoming asphalt paving (pending weather and availability)
- Driveway 3 - Base preparation for upcoming asphalt paving (pending weather and availability)
- Driveway 7 - Base preparation for upcoming asphalt paving (pending weather and availability)
- Driveway 8 - Base preparation for upcoming asphalt paving (pending weather and availability)
- 216+00 to 283+00 - Guardrail installation
- Begin plant delivery and installation throughout the project
- Continue working on action item list



Driveway preparation for asphalt paving. Compaction application is being applied to the base course material.



Trail asphalt preparation for upcoming paving

Week of 10/9:

- Driveway 2 - Asphalt paving (pending weather and availability)
- Driveway 3 - Asphalt paving (pending weather and availability)
- Driveway 7 - Asphalt paving (pending weather and availability)
- Driveway 8 - Asphalt paving (pending weather and availability)
- Driveway 4 and Driveway 8 - Finish trail paving (pending weather and availability)
- 225+05 to 230+51 - Hydroseed slopes on the project
- 216+00 to 283+00 - Split rail fence installation
- Begin plant delivery and installation throughout the project
- Continue working on action item list
- Begin rockery installation at slopes
- Install project striping and extruded curb

Trail Trivia.....

Over 4,400 pounds of reinforce bar was used during construction of the concrete channel

Week of 10/16:

- Continue Plant Installation
- Begin Shore Lane wall construction (Pending weather and construction schedule)
- Driveway 3, 4, 5, 6, 7 - Continue excavation with a vactor truck to install bollards
- Driveway 3, 4, 5, 6, 7 - Continue installation of fixed and removable bollards
- 216+00 to 283+00 - Split rail fence installation
- 216+00 to 283+00 - Guardrail Installation
- Begin plant delivery and installation throughout the project
- Continue working on action item list
- Installation of project signage
- Install extruded curb and pavement striping



Trail asphalt grade being preparation for upcoming paving

Construction Notes: Below are just a few of the low-growing shrubs that will be planted on the trail. These plants grow to be a maximum height of 2-to-3 feet.



Sword Fern



Salal



Creeping Oregon Grape



Lavender

Project Contacts

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**We appreciate your support as we continue developing
The East Lake Sammamish Corridor!**