

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

Week beginning July 10th, 2017

Week of 7/10:

- Sta 244+00 working north - Install 5/8" ledge rock for shoulders
- Sta 244+00 working north - Install 3/4" ledge rock for shoulders above infiltration trenches
- Shorelane between Driveway #1 and #3 - Preparation for paving
- Driveway 1 Approaches - CBSC installation and asphalt removal for paving
- Driveway 2 Approaches - CBSC installation and asphalt removal for paving
- Driveway 5 Approaches - CBSC installation and asphalt removal for paving
- Driveway 6 Approaches - CBSC installation and asphalt removal for paving
- Driveway 7 Approaches - CBSC installation and asphalt removal for paving
- Driveway 3 Trail Crossing Concrete Installation
- Driveway 5 Trail Crossing Concrete Installation
- Driveway 6 Trail Crossing Concrete Installation
- Driveway 7 Trail Crossing Concrete Installation
- 216+79 to 282+00 - Concrete @ Warning Strips
- Install Rest stop benches throughout project
- Install Garbage Cans throughout project



Rest area benches and garbage can enclosure installation



Contractor finishing a concrete intersection

Week of 7/17:

- Sta 244+00 working North - Install 5/8" ledge rock for shoulders
- Sta 244+00 working North - Install 3/4" ledge rock for shoulder above infiltration trenches
- Driveway 4 - Mitigation clearing
- 216+79 to 282+00 - Topsoil installation
- 216+79 to 282+00 - Chain link Fence installation
- Asphalt installation at Driveway 1 (Pending Weather and schedule)
- Asphalt installation at Driveway 2 (Pending Weather and schedule)
- Asphalt installation at Driveway 5 (Pending Weather and schedule)
- Asphalt installation at Driveway 6 (Pending Weather and schedule)
- Asphalt installation at Driveway 7 (Pending Weather and schedule)
- Driveway 1 Approaches - CBSC installation and asphalt removal for paving
- Driveway 2 Approaches - CBSC installation and asphalt removal for paving
- Driveway 5 Approaches - CBSC installation and asphalt removal for paving
- Driveway 6 Approaches - CBSC installation and asphalt removal for paving
- Driveway 7 Approaches - CBSC installation and asphalt removal for paving

Over 1.1 million pounds of crushed rock will be installed to construct the trail shoulders

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Week beginning July 10th, 2017

Week of 7/24:

- Sta 244+00 working North - Install 5/8" ledge rock for shoulders
- Sta 244+00 working North - Install 3/4" ledge rock for shoulder above infiltration trenches
- Driveway 4 - Mitigation clearing
- 216+79 to 282+00 - Topsoil installation
- 216+79 to 282+00 - Chain link Fence installation
- 216+79 to 282+00 - Tree Trimming
- 216+79 to 282+00 - Install fixed bollards
- 216+79 to 282+00 - Install Removable Bollards
- 216+79 to 282+00 - Install Signage



Contractor installing top soil on the slope of the trail

Construction Notes:

Trail shoulders are designed to be two feet wide on each side of the asphalt trail. The trail shoulders are constructed of a special gradation of crushed ledge rock to provide a firm and smooth surface for joggers or for use when passing alongside other trail users. Design of the shoulders is consistent throughout all segments of the 11.2 mile trail corridor.

Project Contacts

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