

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



Week beginning November 13th, 2017

Week of 11/13:

- Continue plant installation in landscape locations
- Continue planting trees in the mitigation sites
- Continue placement of topsoil throughout the project
- Continue placement of wood chip mulch throughout the project
- Continue Shore Lane wall construction
- 216+00 to 283+00 - Split rail fence installation
- 216+00 to 283+00 - Chain link fence installation
- 216+00 to 283+00 - Guardrail Installation
- Continue working on action item list
- Installation of ledge rock on shoulders
- Begin Plaza Installation (Pending Weather/Schedule)
- Tree Trimming
- Removal of silt fence and wire-backed safety fencing



Stream running through the mitigation site



Stream running through the mitigation site

Week of 11/20:

- Continue plant installation in landscape locations
- Continue planting trees in the mitigation sites
- Continue placement of topsoil throughout the project
- Continue placement of wood chip mulch throughout the project
- Continue Shore Lane wall construction
- 216+00 to 283+00 - Split rail fence installation
- 216+00 to 283+00 - Chain link fence installation
- 216+00 to 283+00 - Guardrail Installation
- Continue working on action item list
- Installation of ledge rock on shoulders
- Begin Plaza Installation (Pending Weather/Schedule)
- Tree Trimming
- Removal of silt fence and wire-backed safety fencing

Happy Harvest!

The ELST Project team and ACI Construction would like to extend our appreciation and sincerest thanks for your support and patience as we continue developing the East Lake Sammamish Corridor.

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Week beginning November 13th, 2017

Week of 11/27:

- Continue plant installation in landscape locations
- Continue planting trees in the mitigation sites
- Continue placement of topsoil throughout the project
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- Continue Shore Lane wall construction
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Installation of wood chip mulch in landscaping areas

Construction Notes:

Streams along the trail corridor were enhanced with native plantings. Overgrown invasive plants like blackberries were removed from the areas around the streams and replaced with sustainable native shrubs and trees. The enhancements to the streams and surrounding mitigation sites provide healthy habitats for the local wildlife as well as beautiful scenic views for trail users.

Project Contacts

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