

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

Week beginning June 12th, 2017

Week of 6/12:

- Sta 216+00 to 282+00 – Fine grading trail for asphalt paving
- Sta 216+00 to 282+00 – Asphalt Paving (Pending Weather)
- Sta 216+00 to 282+00 – Prepare driveways for asphalt paving
- Sta 230+51 to 225+05 – Install topsoil above wall 4
- Sta 230+51 to 225+05 – Install topsoil above wall 5
- Sta 230+51 to 225+05 – Install topsoil above wall 6
- Sta 219+00 working north – Mitigation clearing and grubbing
- Sta 219+00 working north – Mitigation topsoil installation
- Driveway 1, 2, 3, 6 – Rockery Excavation
- Driveway 1, 2, 3, 6 – Rockery Installation



Installation of habitat logs and brush piles in the mitigation sites

Week of 6/19:

- Sta 216+00 to 282+00 – Fine grading trail for asphalt paving
- Sta 216+00 to 282+00 – Asphalt Paving (Pending Weather)
- Driveway 1 - Saw-cutting driveways for Concrete installation
- Driveway 3 - Saw-cutting driveways for Concrete installation
- Driveway 4/5 - Saw-cutting driveways for Concrete installation
- Driveway 7/8 - Saw-cutting driveways for Concrete installation
- Sta 219+00 working north – Mitigation clearing and grubbing



Continued fine grading of Crushed Surfacing Base Course (CSBC) for asphalt paving

Over 29,500 square feet of mitigation planting and enhancements will be performed as part of the East Lake Sammamish Trail South Sammamish Segment A project!

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Week beginning June 12th, 2017

Week of 6/26:

- Driveway 2 - Saw-cutting driveways for Concrete installation
- Driveway 4 - Saw-cutting driveways for Concrete installation
- Driveway 5 - Saw-cutting driveways for Concrete installation
- Driveway 6 - Saw-cutting driveways for Concrete installation
- Driveway 7 - Saw-cutting driveways for Concrete installation
- Driveway 8 - Saw-cutting driveways for Concrete installation
- Driveway 2 - Patterned concrete driveway installation
- Driveway 4 - Patterned concrete driveway installation
- Driveway 5 - Patterned concrete driveway installation
- Driveway 6 - Patterned concrete driveway installation
- Driveway 7 - Patterned concrete driveway installation
- Driveway 8 - Patterned concrete driveway installation



Continued fine grading of Crushed Surfacing Base Course (CSBC) for asphalt paving

Construction Notes:

During the East Lake Sammamish Trail Segment A construction project the contractor will remove black berries and other overgrown growth within several mitigation areas. The construction crews will carefully clear around existing trees within these locations. Compost will be amended into the existing soils to provide a nutrient-rich growing medium for the new project trees and plantings. The placement of habitat logs and construction of brush piles are vital components to the mitigation sites as they provide shelter to smaller local wildlife.

Project Contacts

Hotline: 1-888-668-4886

Email: ELST@kingcounty.gov

Project Website:

<http://www.kingcounty.gov/eastlakesammamishtrail>

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