

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

Week beginning June 5<sup>th</sup>, 2017

**Week of 6/5:**

- Sta 216+87 working North – Fine grading trail for asphalt paving
- Sta 223+00 – 239+00 – Install Crushed Surfacing Base Course
- Sta 223+00 – 239+00 – Excavation for trail grade
- Sta 230+51 to 225+05 – Install topsoil above wall 3
- Sta 230+51 to 225+05 – Install topsoil above wall 4
- Sta 230+51 to 225+05 – Install topsoil above wall 5
- Sta 219+00 working north – Mitigation clearing and grubbing
- Sta 219+00 working north – Mitigation topsoil installation
- Sta 234+05 working south – Install Chain link Fence
- Sta 230+51 – Wall drain connections
- Sta 244+20-284+66 – Place CSBC on shoulders
- Driveway 1, 2, 3, 6 – Rockery Excavation
- Driveway 1, 2, 3, 6 – Rockery Installation
- 250+00 working north – Continued installation of infiltration trenches



Installation of topsoil to the east side of the trail in landscaping locations

**Week of 6/12:**

- Sta 216+00 to 282+00 – Fine grading trail for asphalt paving
- Sta 216+00 to 282+00 – Asphalt Paving
- 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
- Sta 219+00 working north – Mitigation brush pile installation
- Sta 244+20-284+66 – Place CSBC on shoulders
- Driveway 1, 2, 3, 6 – Rockery Excavation
- Driveway 1, 2, 3, 6 – Rockery Installation



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

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Over 6 million pounds of Crushed Surfacing Base Course will be installed as part of the East Lake Sammamish Trail South Sammamish Segment A project!

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**Week of 6/19:**

- Driveway 1 – Driveway preparation for concrete installation
- Driveway 2 – Driveway preparation for concrete installation
- Driveway 3 – Driveway preparation for concrete installation
- Driveway 4 – Driveway preparation for concrete installation
- Driveway 5 – Driveway preparation for concrete installation
- Driveway 7 – Driveway preparation for concrete installation
- Driveway 8 – Driveway preparation for concrete installation
- Sta 219+00 working north – Mitigation log installation
- Sta 219+00 working north – Mitigation brush pile installation



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

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**Construction Notes:**

Fine Grading is when the contractor constructs the final elevation of the base material beneath the proposed asphalt or concrete on a construction project. Grading equipment is used to achieve this elevation provided by project design and the project surveying. This week, the contractor on East Lake Sammamish Trail Segment A is preparing the final grade for the Crushed Surfacing Base Course (CSBC) ahead of the trail asphalt paving next week.

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**Project Contacts**

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