

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

Week beginning May 8th, 2017

Week of 5/8:

- Sta 223+20 – Continue installation of Wall #9
- Sta 230+50 – Continue construction of Wall #5
- Sta 230+50 – Continue excavation at Wall #5
- Sta 223+50 – Continue excavation for Wall #4
- Sta 223+50 – Continue excavation for Wall #3
- Sta 223+50 – Continue excavation for Wall #2
- Sta 223+50 – Continue construction of Wall #2
- Sta 223+50 – Continue backfilling at Wall #2
- Sta 244+50 – Continue construction of Wall #8/8A
- Sta 223+20 – Installation of Wall #9
- Sta 227+00 – Continue water service relocation
- Sta 250+00 – Begin installation of infiltration trenches
- Sta 282+00 – 262+00 – Placing Crushed Surfacing Base Course (CSBC) material on trail
- Sta 244+20 – 284+66 – Begin subgrade preparation for shoulder
- Sta 282+00 – 262+00 – Excavation for trail grade



The contractor beginning installation of gravity block wall 8



Continued block installation at gravity block wall 8 and wall 8a

Week of 5/15:

- Sta 223+20 – Continue installation of Wall #9
- Sta 230+50 – Continue construction of Wall #6
- Sta 239+50 – Continue construction of Wall #7
- Sta 223+50 – Continue excavation for Wall #4
- Sta 223+50 – Continue excavation for Wall #3
- Sta 223+50 – Continue construction of Wall #2
- Sta 244+50 – Continue construction of Wall #8
- Sta 223+20 – Installation of Wall #9
- Sta 250+00 – Begin installation of infiltration trenches
- Sta 282+00 – 262+00 – Placing Crushed Surfacing Base Course (CSBC) material on trail
- Sta 216+20 – 284+66 – Begin subgrade preparation for trail shoulder and install CSBC base
- Sta 234+50 – Begin installation of chain link fence
- Sta 236+00 and 250+50 – Concrete installation for rest stops

Over 2000 square feet of gravity block walls will be installed as part of the East Lake Sammamish Trail South Sammamish Segment A project!

Week of 5/22:

- Sta 223+20 – Continue installation of Wall #9
- Sta 230+50 – Continue construction of Wall #6
- Sta 239+50 – Continue construction of Wall #7
- Sta 223+50 – Continue excavation for Wall #4
- Sta 223+50 – Continue excavation for Wall #3
- Sta 223+50 – Continue construction of Wall #2
- Sta 244+50 – Continue construction of Wall #8
- Sta 223+20 – Installation of Wall #9
- Sta 250+00 – Begin installation of infiltration trenches
- Sta 282+00 – 262+00 – Placing Crushed Surfacing Base Course (CSBC) material on trail
- Sta 216+20 – 284+66 – Begin subgrade preparation for trail shoulder and install CSBC base
- Sta 234+50 – Begin installation of chain link fence
- Sta 236+00 and 250+50 – Concrete installation for rest stops



Continued block installation at gravity block wall 8 and wall 8a

Construction Notes:

Gravity block walls rely on the weight of their mass to retain the materials behind the wall. Gravity walls are often designed with an intentional receding slope. This is why the blocks in a gravity block wall system are often leaning back towards the slopes they are retaining.

Project Contacts

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