



Upcoming Trail Construction:

Week of 25 October

- STA 290+00 - 291+50: Continue drainage system construction at Waverly Beach.
- STA 300+90 - 309+22: Excavate and grade Walls 4, and 5.
- STA 319+42-320+32 and 361+52 - 362+35: Fill, test, and flush water mains
- STA 283+00: Loadout clearing & grading stockpile at the 33rd Street laydown area
- STA 361+60 - 362+35: Remove existing clay drain pipe.

Week of 1 November

- STA 290+00 - 291+50: Continue drainage system construction at Waverly Beach.
- STA 299+88 - 305+70: Excavate and grade Walls 1, 3D, 4, and 5, Expose and encase utilities.
- STA 314+45 - 333+65: Excavate and grade for Wall 9, 10, and 11.
- STA 328+15 - 333+65: Expose and encase utilities at Wall 11.
- STA 319+42-320+32 and 361+52 - 362+35: Fill, test, and flush water mains
- STA 319-42 - 320+32: Connect water main



A shoring box protects the excavation around the new catch basin (foreground) while a crew removes a section of trail to install a connecting drain pipe.



Once completed, this new storm drainage system will convey storm water off the trail.



A new storm water drain pipe is lifted into position, where it will connect to the new concrete catch basin at left.



Week of 8 November

- STA 290+00 - 291+50: Continue drainage system construction at Waverly Beach.
- STA 299+88 - 305+70: Expose and encase utilities at Walls 1, 3D, and 4.
- STA 292+56 - 298+39: Excavate and grade for Wall 3B, encase utilities.
- STA 328+15 - 333+65: Excavate and grade for Wall 11.
- STA 328+15 - 333+65: Expose and encase utilities at Wall 11.
- STA 319+42 - 320+32: Connect water main
- STA 361+50 - 362+35: Connect water main
- STA 314+45: Begin driveway 4 drainage system.



Crews improve trailside erosion control measures in preparation for wet weather.



Roadway is saw cut before a section is removed to install a new drainage line, ensuring a precise cut in the asphalt.



A team member inspects the joint between a newly installed catch basin and storm water drain pipe.

Project Contacts

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