



**Upcoming Trail Construction:**

**Week of 11 October**

- STA 290+00 - 291+50: Continue drainage system construction at Waverly Beach.
- STA 299+88 - 305+70: Excavate, install underdrain, wall drain, and rock pad for walls 1, 3D, 4, and 5.
- STA 314+45: Excavate and grade for Wall 9 and 10.
- STA 329+24 - 375+50: Install high visibility fence and silt fence, following tree removal.
- STA 349+93 - Remove wrought iron fence.
- STA 283+00 - 352+36: Clearing and grubbing.
- STA 329+24 - 375+50: Remove existing private power hook-ups.
- STA 319+42 -320+32: Relocate water main
- STA 329+00 and 346+04: Remove existing stairs
- STA 358+10: Remove footbridge
- STA 361+52 - 362+35: Remove retaining wall
- STA 361+52 - 362+35: Fill, test, and flush water main



*A team loads cleared guardrails and posts during clearing and grubbing activities.*

**Week of 18 October**

- STA 361+52 - 362+35: Fill, test, and flush water main
- STA 355+38 - 355+59: Relocate existing sewer
- 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.
- STA 299+88 - 305+70: Install Underdrain, Wall Drain, and Rock Pad for Walls 1, 3D, 4 and 5
- STA 314+45 - 328+15: Excavate and grade for Wall 9 and 10.
- STA 329+24 - 352+36: Clearing and grubbing.



*An excavator pulls stumps out of ground to prepare the site for a future retaining wall.*



**Week of 25 October**

- 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.
- STA 299+88 - 305+70: Install Underdrain, Wall Drain, and Rock Pad for Walls 1, 3D, 4 and 5
- STA 314+45 - 328+15: Excavate and grade for Wall 9 and 10.
- STA 329+24 - 352+36: Clearing and grubbing.



*Crews begin grubbing, removing stumps and roots of previously cleared vegetation.*



*Trailside view of a bucket loader supporting grubbing operations. Most construction vehicles require the full trail width.*



*An excavator preparing to load grubbed roots into an awaiting dump truck.*

**Project Contacts**

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**Project Website:**

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