

ODOT will improve safety, repave and reconstruct sections of Oregon 99E between the railroad crossings and Southwest Berg Parkway in Canby. Safety improvements:

- Improve traffic signals with new detectors.
- Reconstruct several short sections of sidewalk along the corridor.
- **Update striping** along the highway for consistent lane width to encourage slower, safer speeds.
- Add new bicycle lanes on both sides of the highway between Southwest Berg Parkway and South Elm Street.
- Install 70 sidewalk curb ramps at all intersections to meet Americans with Disabilities Act (ADA) standards and improve access for everyone.



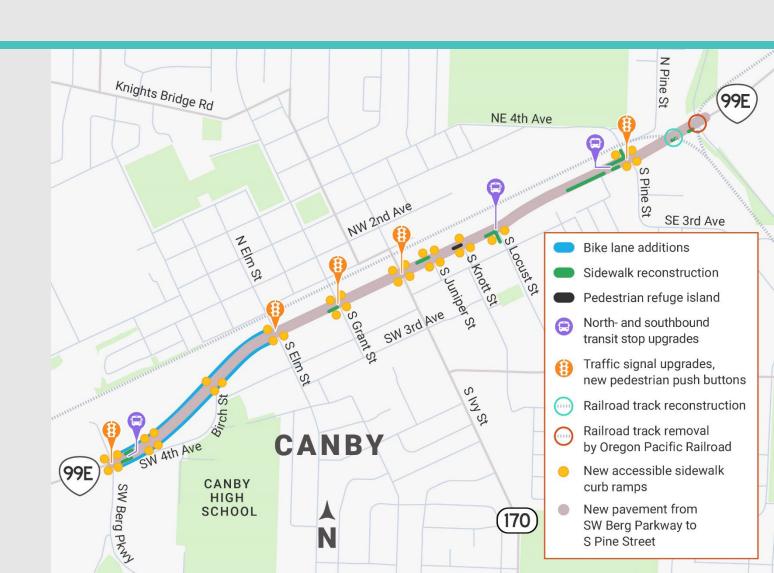
Improvements (continued)

- Partner with Canby Area Transit on improvements to add six bus shelters to increase safety and access for transit users.
- Removed the unused railroad tracks and realign the tracks still in use that cross OR 99E diagonally near South Pine Street to eliminate a hazard for crossing the tracks (complete summer 2023).
- Replace cracked underground stormwater pipe (new).

Visit bit.ly/canbypaving for more information

Schedule

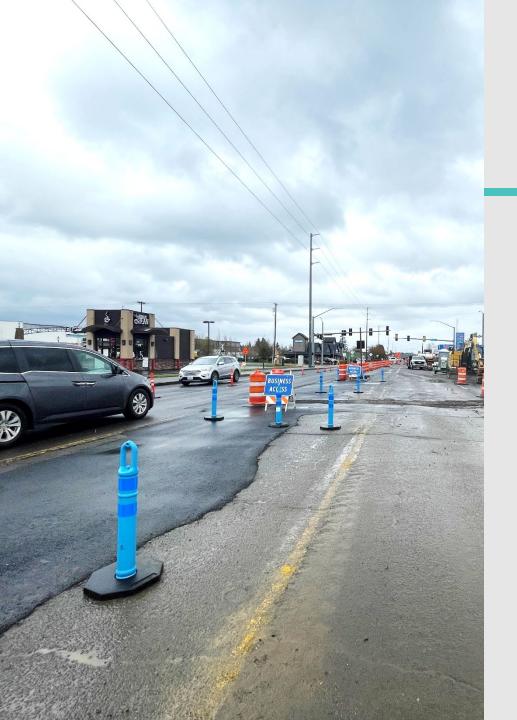
 Complete all major elements, including paving, by Oct. 31





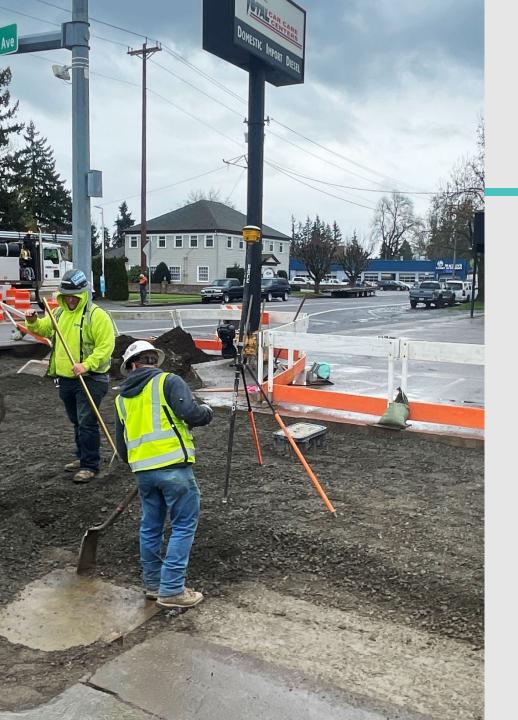
Before paving a segment, we must:

- Replace main stormwater pipe under the highway (nearly complete) and connections to inlets (underway).
- Complete underground electrical work for signal upgrades.
- Reconstruct ADA curb ramps (17 of 70 complete).
- Repair the highway base in the right lanes (starting soon).



Current impacts

- Lanes closed 24/7 with traffic shifted.
- Ivy Street closed at OR 99E for about three weeks.
- Elm Street reopens in the next week.
- Birch Street closed for several weeks.
- Accessible pedestrian detours when curb ramps are under construction.
- Business access open for driveways within work zone.
- Emergency service coordination.
- Preparing for new pavement.



Happening next

- Roadway base repair and paving for OR 99E North from Berg Parkway to Elm Street as soon as April 22.
- Paving completed one section at a time, with all work complete Oct. 31.
- Additional travel lanes shifts.
- Side streets close again for pavement repair through intersections.
- Process repeats for OR 99E South.

Why close two intersections at once?

- Closely spaced intersections don't leave room to shift traffic back.
- Larger work area means crews can work simultaneously, without waiting on each other, speeding up progress.
- Allows space for accessible pedestrian detour in closed lane.
- Increases efficiency: Keeps us on track to complete paving this year.

Can you allow right turns from/to side streets?

- We consider:
 - Current work activities at each location.
 - Traffic safety with excavation holes.
 - Proximity to railroad tracks.
 - No left turns in work zone.
- Yes, when safe to do so.

Thank you!

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Visit bit.ly/canbypaving for more information and updates.

