

OR 99W (Pacific Highway) Paving Project

Haciendo OR 99W más seguro para todos

Spring 2023



Improvements coming to OR 99W

A \$41 million investment in OR 99W between I-5 and McDonald Street will pave, build new sidewalks and bicycle lanes, upgrade sidewalk curb ramps, repair bridges, and make safety improvements in the intersection with SW Johnson/Main Street.

Una inversión de \$41 millones para el OR 99W entre el I5 y la calle McDonald pavimentará, construirá nuevas banquetas y vías para bicicletas, mejorará banquetas, reparará puentes y aumentará la seguridad en el cruce de la calle Johnson con la Main. Construcción comenzará a partir de abril de 2023 y continuará por 2024. Para recibir la información en esta publicación en español, por favor llámé al (503) 731-4128.



Construction starts April

Tips for traveling safely in work zones

- Orange is your cue! Pay attention when you see orange signs, barrels, cones, and barricades.
- Expect delays—plan for them—and leave early so you can drive safely through the work zone.
- Allow extra time when traveling and follow all signs and flaggers for safety.



Region 1
123 NW Flanders Street
Portland, OR 97209

Improvements are coming to OR 99W between I-5 & McDonald Street.

Learn more inside.

tinyurl.com/OR99Wpaving

For ADA (Americans with Disabilities Act) or Civil Rights Title VI accommodations, translation/interpretation services, or more info, call 503-731-4128, TTY 800-735-2900 or Oregon Relay Service 7-1-1.

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A \$41 million investment in safe, accessible travel for OR 99W travelers.

The OR 99W (Pacific Highway) Paving Project will create a fully connected sidewalk network in the corridor, smoother and safer road surface, increase bike lane connectivity, and reconstruct sidewalk curbs so they comply with Americans with Disabilities Act standards.



Construct nearly one mile of new sidewalk, install 150 accessible sidewalk curb ramps, and build a new crosswalk across OR 99W at the intersection with SW Main Street/SW Johnson Street.



Traffic signal detection for bike lanes and new bike lanes in both directions between SW 65th Ave. & SW 72nd Ave.



Repair and repave three miles of highway, repair two bridges, and improve the intersection of OR 99W with SW Main/Johnson streets with an upgraded traffic signal and new dedicated left turn lane.



Construction starts in April and will continue through 2024.

Temporary closures of traffic lanes, interchange ramps, and side streets will occur, primarily at night. Detours will be available for drivers and oversized loads. Pedestrians—including individuals using mobility devices—will encounter signed, accessible detours. Cyclists will ride in travel lanes with vehicles during shoulder closures.

Anticipated Construction Impacts

- Nighttime lane closures from 8 p.m. to 5 a.m. weekdays and until 9 a.m. on weekends. Watch for travel lanes to be shifted into the center median lane.
- Short sections of one traffic lane and shoulders closed for up to 10 days during sidewalk curb ramp reconstruction.
- Intersection closure of OR 99W with SW Main/Johnson streets during traffic signal replacement work between midnight and 4 a.m.
- Temporary closure of Main Street in downtown Tigard from 9:30 p.m. to 4:30 a.m. during pavement rehabilitation work.
- The following freeway ramps will have a weekend closure: OR 217 northbound off-ramp and on-ramp, OR 217 southbound off-ramp, and I-5 southbound off-ramp. Only one ramp closed per weekend. Signed detours will be posted.
- A limited number of weekend lane closures on OR 99W during bridge repair work.

We will coordinate with nearby projects, including the OR 217 Auxiliary Lanes Project, to lessen impacts on travelers.

Questions?

Contact Lili Boicourt, ODOT
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503-731-8247

[Tinyurl.com/OR99Wpaving](https://tinyurl.com/OR99Wpaving)



Visit the project website to learn more and sign up for email updates. The website will be updated weekly with expected construction impacts.



For 24/7 road conditions and traffic alerts, visit tripcheck.com or call 5-1-1.

Noise Hotline: 503-294-1389

This number is available for nearby residents and businesses to help resolve any ODOT noise-related concerns 24 hours a day.