Oregon Department of Transportation

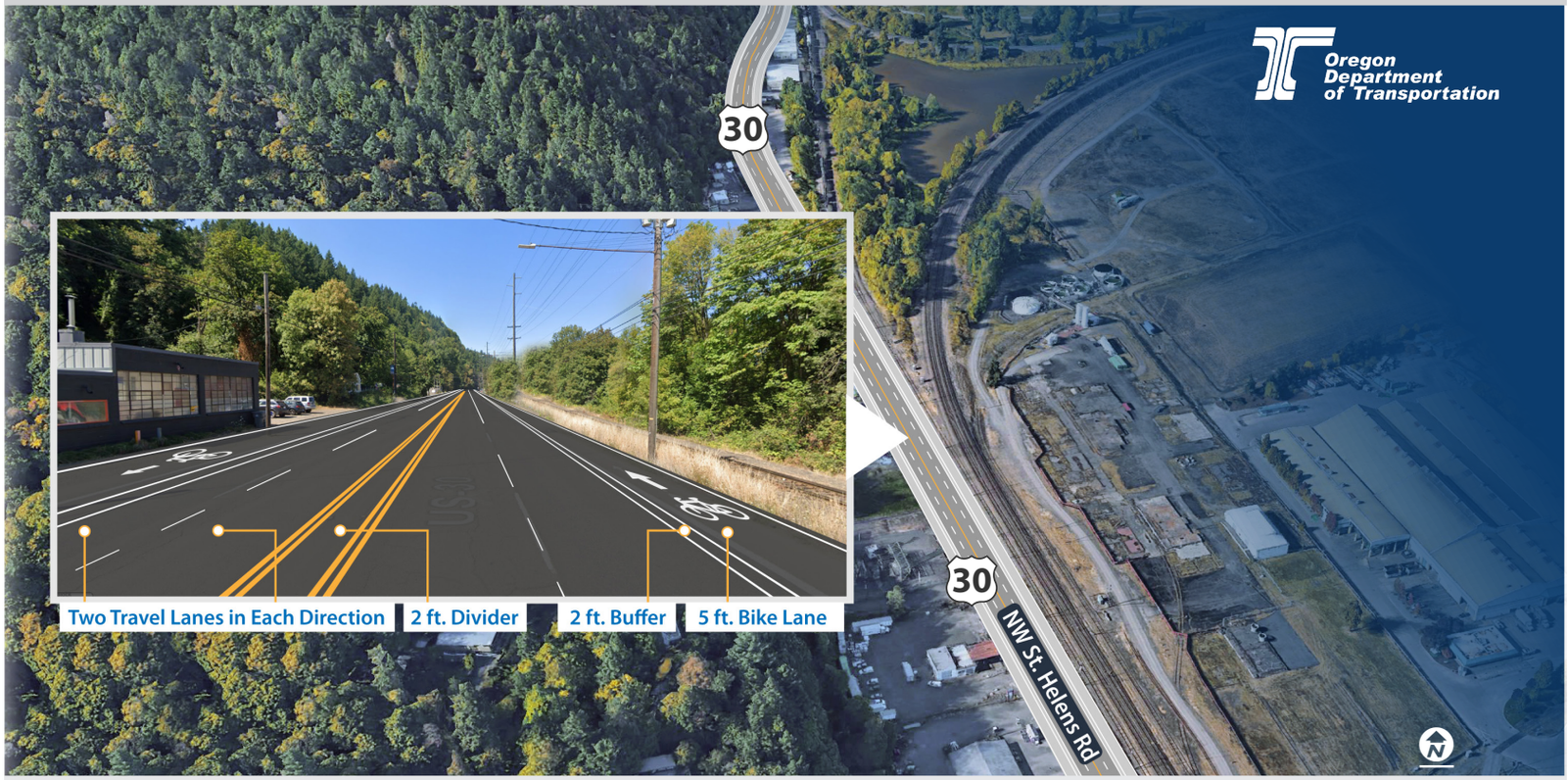
Region 1
123 NW Flanders St.
Portland, OR 97209

El Departamento de Transporte de Oregón (ODOT, por sus siglas en inglés) continúa realizando mejoras de seguridad para peatones, ciclistas, personas en silla de ruedas, y personas que conducen vehículos privados y transportan carga en la U.S. 30 (NW St. Helens Road) entre NW Bridge Avenue y NW Kittridge Ave. Estamos pavimentando, reemplazando semáforos, ajustando el ancho de los carriles para vehículos, construyendo rampas en las aceras para que cumplan con los requisitos de la Ley de Estadounidenses con Discapacidades (ADA, por sus siglas en inglés) e incluyendo un carril para bicicletas mejorado donde haya espacio disponible. La construcción incluye trabajo diurno y nocturno que se reanudará en la primavera y continuará hasta el verano de 2023..

Para obtener más información y recibir actualizaciones por correo electrónico sobre el proyecto, llame al 503-731-4128.

For more information and to receive email updates on the project, contact Ellen Sweeney, ODOT Community Affairs: ellen.sweeney@odot.oregon.gov | 971-336-1249

U.S. 30: NW Industrial Area Repavement Project | Construction Spring & Summer 2023



Why is ODOT improving the corridor?

We are building safety improvements for people walking, biking, rolling, driving, and moving freight on U.S. 30 (NW St. Helens Road) between NW Bridge Avenue and NW Kittridge Ave. Work resumes with warmer weather and crews work to repave the road in both directions, replacing traffic signals, adjusting vehicle lane widths on this designated freight route, and building curb ramps that meet Americans with Disabilities Act (ADA) requirements. We will also be improving conditions for people biking, including a five-foot-wide bike lane with a two-foot-wide buffer throughout most of the corridor, with some areas where the bike lane is more or less than five feet wide depending on available space.

How and when will construction affect travel?

Construction is anticipated from spring through summer 2023 with daytime and nighttime work, and elevated noise and lighting during these periods. Work will occur along the highway and off the shoulder, and there will be temporary nighttime single lane closures and limited daytime single lane closures. Temporary impacts to people walking, biking, or using transit will be communicated on site with signage and temporary access pathways.

Questions or comments?

Visit the project website:
bit.ly/NWIndustrialAreaRepavement

Contact the project team: Ellen Sweeney:
ellen.sweeney@odot.oregon.gov
971-336-1249

For nighttime noise concerns: use the 24/7 nighttime noise hotline:
503-412-2347

For real-time traffic impacts during construction: visit www.TripCheck.com

Other ODOT projects in the area:

We have completed the following project in response to a rockfall that occurred in January 2022. NW Bridge Ave was repaved and restriped upon the project's completion.

U.S. 30 Bypass (NW Bridge Ave.) Rockfall Emergency Repair:
bit.ly/NWBridgeAveRockfallPrevention

We are working on two other projects in the area to improve safety and mobility for everyone.

U.S. 30 Bypass (NW Bridge Ave.) Rockfall Prevention:
bit.ly/NWBridgeAveRockfallPrevention

St. Johns Bridge Repair Project:
bit.ly/stjohnsbridgerepair

These projects include long-term rockfall prevention improvements on NW Bridge Ave. (U.S. 30 Bypass) and safety improvements on the St. Johns Bridge. Crews are working now to improve the long-term safety and lifespan of the St. Johns Bridge by repairing the concrete on the pier columns and arches under the bridge. The bridge remains open and minimal traffic, pedestrian, and bicycle impacts are expected during construction for the St. Johns Bridge Repair project. Please visit the project websites for more information.

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

¿Hablas español? Podemos proveer la información en esta publicación en español de forma gratuita. Para recibir información, llame al 503-731-4128.