



Oregon Department of Transportation

NEWS RELEASE

Region 4 Wasco, Sherman, Gilliam, Jefferson, Wheeler,
Deschutes, Crook, Klamath and Lake Counties

Central Oregon Road Construction
UPDATE: Week of October 5, 2009

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The Oregon Department of Transportation (ODOT) is continuing to invest in Oregon's future with roadway improvement projects throughout Oregon's central region (ODOT Region 4). ODOT is committed to providing safe, efficient transportation systems. The following projects reflect ODOT's commitment to make improvements as traffic numbers rise and to make the roadways safer and more efficient for drivers:

Red lettering denotes new or changed information from the last construction report.

All work is dependent on weather conditions.

CROOK COUNTY

US 26 (Ochoco Highway), MP 19.5, MP 34, & MP 37.4
(US 26: Ochoco Creek – Bridge Creek – Bundle A05)

During the week of October 5th – October 11th, traffic will be running on the new bridges. The contractor will be removing the detours, striping, and performing other finish work at the bridges at MP 34 & 37.4. Periodic lane closures will be utilized during daytime hours throughout the week. Traffic can expect delays of less than five minutes.

http://www.oregon.gov/ODOT/HWY/REGION4/Bridge_Projects/US26_Marks_Creek_Bridges.pdf

DESCHUTES COUNTY

US 97 (The Dalles-California Highway) Crooked River Bridge to Redmond Reroute

Daytime: Construction activities through the week will be limited to Lower Bridge Way, with no interruptions to US97 traffic.

Nighttime, Sunday: Removal of temporary widening surface on the West side of US97, lane closure with pilot car from 6:00 pm to 7:00 am

Monday, Tuesday & Wednesday: Top lift paving from the South end of Terrebonne to Wimp Way, lane closure with pilot car from 6:00 pm to 7:00 am, expect up to 20 min. delays (weather permitting)

Thursday & Friday: Striping layout and guardrail installation, minor delays.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_CRBtoRedmond/US97_CRBtoRedmondPIP.shtml

US 97 (The Dalles-California Highway) Lava Butte to S. Century Interchange

The contractor will continue to work on the new US 97 northbound lanes and bridges, and the new Crawford frontage road. Motorist will also begin to see reclamation work in the median area at the S. Century Interchange. All work will be during daylight hours.

Motorists need to be aware of haul trucks between the Lava Lands Visitor Center and S. Century Drive Interchange.

The exit ramp for north bound highway traffic exiting at Cottonwood Road is closed. Northbound traffic needing to get to Cottonwood Road should follow the orange signs marking the detour route using the S. Century Drive exit.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_Lava_Butte_South_Century_Drive/US97LavaButte_SouthCenturyDrive.shtml

US 97 (The Dalles-California Highway) Bowery Lane to Romaine Village Way (City of Bend Parkway)

Electrical work is scheduled during the day at signals along parkway between Cooley Road and Pinebrook Road. Workers will be installing signal cameras from a boom truck over traffic and on the shoulders; no delay to traffic is expected.

Permanent striping of the highway mainline and ramps will take place. Expect slow downs near the striping operation during the night between 8pm to 6am.

Oregon State Police will be conducting additional enforcement in the construction work zone to protect workers and drivers.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_BowerytoRomaine/US97_BoweryLntoRomaineVillageWay.shtml

JACKSON COUNTY

Highway 140 (Lake of the Woods Highway)

Summit Snow Park Road-Fourmile Flat Road, MP 30.9 to MP 37.0 and MP 37.7 to MP 41.4

Shoulder work, signing and cleanup.

JEFFERSON COUNTY

US 97 (The Dalles-California Highway)

At Iris Lane (M.P. 103.4 to 104.0)

All paving & striping completed previous week, guardrail installation during the day with seeding and mulching off the roadway, no delays to traffic anticipated.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_Iris_Lane/US97_Iris_Lane.shtml

KLAMATH COUNTY

Highway 97 (The Dalles-California Highway)

OR 31 – Crescent South City Limits, MP 170-186

This project will repave approximately 16 miles of US 97. It also includes reconstructing a short section of US 97, installing a turning lane at Masten Road, and upgrading signs and guardrails.

Shoulder grading and delineator installation work will begin on the highway shoulders; motorists to use caution within project limits.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_OR31_Crescent/US97_OR31_Crescent.shtml

Highway 97 (The Dalles-California Highway)

Sand Creek Passing Lanes, MP 219.58 to MP 231.91

This project will construct passing lanes on US 97 between MP 219.58 to MP 231.91. Shoulder work and striping

Minor traffic delays possible.

http://www.oregon.gov/ODOT/HWY/REGION4/US97_SandCr_Passing_Lanes/US97_SandCr_Passing_Lanes.shtml

Highway 140 (Klamath Falls-Lakeview Highway)

Modoc Billy Cr-Fish Hole Cr (Beatty/Bly), MP 34.43 to MP 54.11

Paving and miscellaneous construction work in Bly is planned. Traffic will be controlled by flaggers during daylight hours; motorists can expect up to 20 minute delays.

http://www.oregon.gov/ODOT/HWY/REGION4/OR140ModocBillyCr_FishHoleCr/OR140ModocBillyCr_FishHoleCrPIP.shtml

Highway 39: (Crater Lake Parkway)

Melrose-Portland (Klamath Falls), MP 4.94 to MP 5.40

Miscellaneous roadwork is expected.

Expect daytime closures of Portland St. from Dolores Street to Crescent Street.

Portland Street will reopen at night only for traffic exiting the Crater Lake Parkway. Also expect intermittent lane closures on Crater Lake Parkway with minor traffic delays.

WASCO COUNTY

US 197(The Dalles-California Highway)

The Dalles – Eightmile Creek, MP 1.00 – MP 9.88

Oregon Mainline Paving, LLC is working to repave Highway 197 between The Dalles and Boyd Loop Road. This project will also replace and adjust guardrail in this section of highway. Paving is scheduled to be completed by the end of September, with guardrail installation being completed by November 25th.

During the week of October 5th – October 11th the contractor will be placing shoulder aggregate, striping and other miscellaneous clean up work between The Dalles and north Dufur junction.. Traffic will be controlled by flaggers and pilot cars. Traffic can expect delays of less than 10 minutes.

http://www.oregon.gov/ODOT/HWY/REGION4/US197_TheDalles_EightmileCr/US197_TheDalles_EightmileCr.shtml

I-84 (Columbia River Highway)

Hood River – Mosier Creek (I-84 at MP 70.1) – Bundle 225

I-84 eastbound and westbound east of Hood River: Expect single-lane closures west of Mosier to accommodate construction activities.

http://www.oregon.gov/ODOT/HWY/REGION4/Bridge_Projects/Mosier_Creek_bridge.pdf

I-84: THE DALLES-FIFTEEN MILE CR IM - Bundle 226

Interstate 84 (Columbia River Highway), MP 84.21 to 87.88

Oregon Mainline Paving, LLC is working to replace concrete joints on Interstate 84 between MP 84.21 & 87.88 both eastbound and westbound. Work also includes paving interchange ramps and replacing substandard barrier. The contractor will begin by paving the shoulders of the roadway to facilitate staging of the joint repair. All work on the project will be completed by December 31, 2009.

During the week of October 5th – October 11th the contractor will be performing concrete joint repairs and spall repairs both eastbound and westbound. Traffic will be reduced to one lane in each direction the entire week including the weekends. Between the hours of 7 p.m. and 6 a.m. on the nights of October 5, 6, & 7 the contractor will also be performing bridge deck repairs on the overpass at Exit 87. Traffic will be controlled by flaggers and can anticipate delays of less than 5 minutes.

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I-84: FIFTEEN MILE CREEK / US97: SPANISH HOLLOW CR – Bundle 207

Interstate 84 (Columbia River Highway), MP 87.88 to 88.21

Wildish Standard Paving Company is working to replace the 15 Mile Creek Bridge over Interstate 84 at MP 88.04. The contractor will begin building a temporary detour structure this summer (2009). Later this summer traffic will be shifted to the detour structure to allow construction of the new bridge. This project also includes Bridge Repairs on the Spanish Hollow Creek Bridge on Highway 97 at MP 2.48. All work on the project will be completed by October 31, 2011.

During the week of October 5th – October 11th the contractor will be performing bridge excavation outside of the roadway. Traffic is reduced to one lane in anticipation of stage changes. There will be no delays to the traveling public.

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