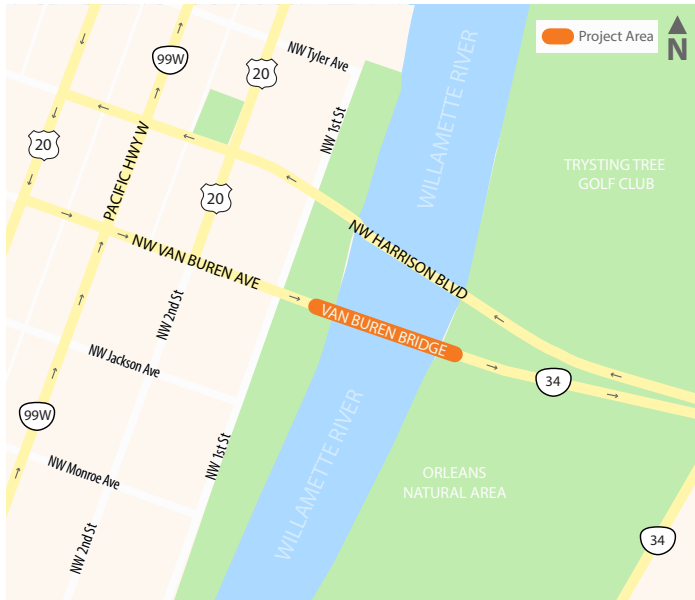


OR 34: Van Buren Bridge (Corvallis)



PHASE Design

SUMMARY

This project aims to ensure a safe and earthquake-resilient bridge over the Willamette River on eastbound OR 34.

LOCATION OR 34 | Van Buren Bridge over the Willamette River in Corvallis

BUDGET \$67,100,000 (HB2017)
\$1,900,000 (Other)

SCHEDULE Design: 2019 - 2021
Construction: 2022

CONTACT

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PROJECT # 20688

Visit VanBurenBridge.com to learn more about this project and sign up for updates.

Last Updated: 1/6/2020

Access for pedestrians, including those with disabilities, will be available and identified through or around the work zones.

This can be made available in alternate format on request by calling 503-373-7093 or via the Oregon Telecommunications Relay System: 7-1-1 or e-mail: ODOTeoo@ODOT.state.or.us.

PROJECT INFORMATION

About:

The existing Van Buren Bridge is a bottleneck to travelers and freight and is also considered seismically vulnerable.

Built in 1913, the current bridge is narrow, has low clearance for vehicles crossing, and has a weight restriction of 20,000 pounds for a single axle truck or 34,000 pounds for tandem axles.

The first steps for this project are traffic, environmental and historic analysis to ensure that current information and assumptions are being used in project development.

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