Yesler Bridge Rehabilitation Project

Project overview
• Built in 1910 as one of the first steel roadway bridges in the City
• Being rehabilitated to improve safety and reliability while preserving its principal historical elements
• Vital in connecting residents, commuters, workers, and businesses in the surrounding area and neighborhoods

Project area

Schedule
October 2014  April 2015  September 2015  Spring 2016  Fall 2017
60% Design  90% Design  Final Design  Begin Construction  Project Complete

We are here
Yesler Bridge Rehabilitation Project

Final bridge design

Design
- Remove interior steel columns to form a single span superstructure
- Rehabilitate east abutment wall and replace west abutment wall
- Refurbish north and south fascia girders and pedestrian railings

Pedestrian improvements
- Improve intersection design to reduce crosswalk distance, accommodate ADA, and improve pedestrian visibility

Before

After

www.seattle.gov/transportation/YeslerBridge.htm
Yesler Bridge Rehabilitation Project

Construction impacts

Street closures

• Yesler Way will be closed in both directions between 3rd Ave and midway between 5th Ave and 6th Ave
• Terrace St will be closed to through traffic, open to local access
• 4th Ave will have ongoing lane closures and occasional full nighttime and weekend closures
• Sidewalks on either side of 4th Ave will have alternating closures

Street and sidewalk closures
Transit impacts

- Some transit routes will be affected during construction, including:
  - **King County Metro routes:** 27, 111, 114, 212, 214, 216, 217, 218, 219, 252, 257, 268, 304, 308, 311, 312, 355
  - **Sound Transit routes:** 510, 511, 512, 513, 554, 590, 594, 595
  - **Community Transit routes:** 402, 405, 410, 412, 413, 415, 416, 417, 421, 422, 424, 425, 435

- Some bus stops will be temporarily relocated

- Transit agencies will notify their riders as appropriate

Transit impacts and detours

Vehicle impacts and detours
**Yesler Bridge Rehabilitation Project**

**Parking impacts**

**Parking restrictions during construction**

There will be no parking:
- In the construction area along Yesler Way between 3rd Ave and midway between 5th Ave and 6th Ave
- Along Terrace St from the alley to Yesler Way
- Beneath the bridge on 4th Ave
- In the east curb lane of 5th Ave between Washington and Terrace St
- On the west side of 6th Ave immediately south of Yesler Way
- On the north side of Main St immediately west of 6th Ave

**Parking restrictions after construction (permanent)**

After construction:
- Parking will no longer be allowed on the bridge
- A few parking spaces will be removed on both Yesler Way and Terrace St immediately adjacent to the bridge
- Parking will no longer be allowed on the east side of 4th Ave between S Washington and Jefferson Streets
- Parking will no longer be allowed in the east curb lane of 5th Ave between S Washington and Terrace St
Stay informed
Visit our website at:
www.seattle.gov/transportation/YeslerBridge.htm

Call us at:
206-684-8684

Email us at:
YeslerBridge@seattle.gov

Email us to receive project updates

To request translation services or accommodation for persons with disabilities, please call 206-684-8684/TTY Relay: 711.

Si necesita traducir esta información al español, llame al 206-684-8684.

如果您需要此信息翻译成中文 請致電 206-684-8684.

Nếu quý vị cần thông tin này chuyển ngữ sang tiếng Việt xin gọi 206-684-8684.