

## Traffic Impacts

(continued from previous page)

- Construction Zone will extend about 50 feet on either side of bridge.
- Flagger at 1st St intersection & at Ana Bay Rd intersection.
- Right turn lane closed at Ana Bay Rd, but right turns allowed.
- No parking on shoulders from bridge to 1st St intersection.

SLO County Public Works Dept.

Project Manager:

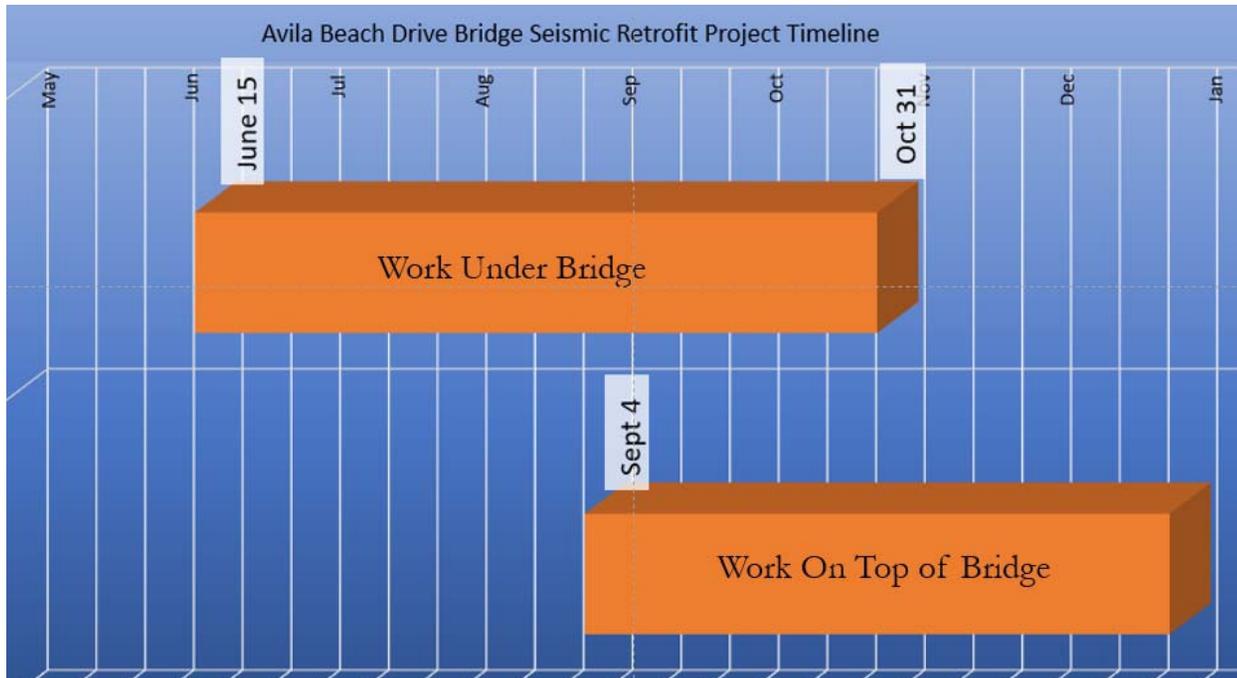
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## Anticipated Project Timeline



**SAN LUIS OBISPO COUNTY  
PUBLIC WORKS DEPT.**

## Avila Beach Drive Bridge Seismic Retrofit Project

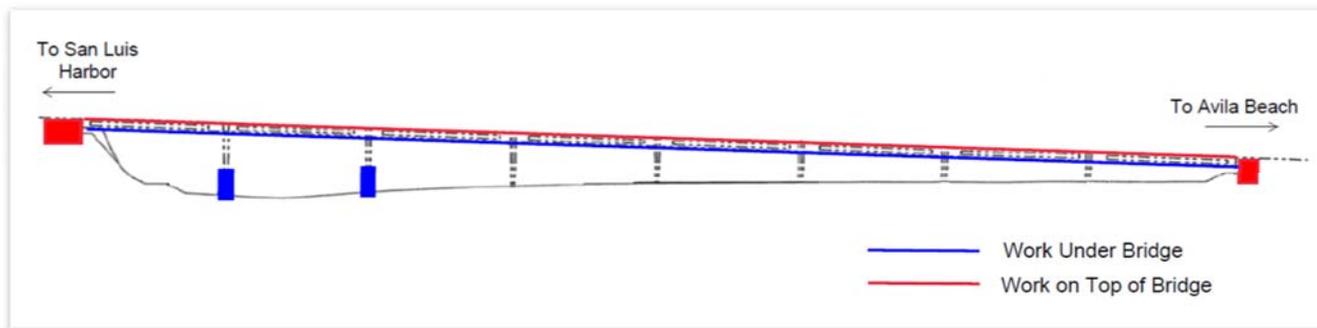


**PLANNED  
CONSTRUCTION**

**JUNE TO DEC 2018**

**[WWW.SLOCOUNTY.CA.GOV/  
PW/AVILABEACHDRBRIDGE](http://WWW.SLOCOUNTY.CA.GOV/PW/AVILABEACHDRBRIDGE)**

# AVILA BEACH DRIVE BRIDGE SEISMIC RETROFIT PROJECT



- Chevron begins by removing 5 abandoned pipes
- County Contractor's work:
  - ◊ Repairs 2 pierwall jackets
  - ◊ Installs shear keys & cable restrainers above.

## Location

- The Avila Beach Drive Bridge Seismic Retrofit Project [Project] is located at the crossing just west of the town of Avila Beach where Avila Beach Drive crosses over San Luis Obispo Creek.
- The existing bridge provides the only public access road to Port San Luis and Diablo Canyon Power Plant.



## Project Status

- County has all permits/clearances waiting for funding through Caltrans.

## Background : Reasons for Project

- The bridge, built in 1967, for Diablo Canyon access.
- Retrofitted in 1983 w cable restrainer.
- Subject to collapse during earthquake
- Based on PG&E study this bridge identified of potential concern.
- Assure evacuation route & upgrade to current codes.

## Beach Impacts & Work Under Bridge

- Begins June 15 & ends October 31.
- Pedestrian access will be provided at all times.

## Traffic Impacts & Work on Top of Bridge

- Begins after Labor Day (Sept 3) & can last up to four months.
- Only single lane closures (never both lanes).
- During off-peak hours
- No night work
- No work be done during weekends or holidays.
- Bicycle and pedestrian traffic will be maintained at all times during construction.
- Traffic control during off peak hours, 7:00 am to 4:00 pm
- Anticipated max 10-minute delays.