



# OC Bridges Railroad Grade Separation Completion



**O·C·BRIDGES**

Improving safety. Removing delays.

# Program Overview



Project benefits: improve mobility and safety resulting in a better quality of life

# Project Timeline



# Project Timeline



*Raymond Ave. Undercrossing*  
**Construction Begins**



*Tustin/Rose Dr. Overcrossing*  
**Roadway Opens**



*Raymond Ave. Undercrossing*  
**Roadway Opens**



*State College Blvd. Undercrossing*  
**Roadway Opens**

**2015**

**2016**

**2017**



*State College Blvd. Undercrossing*  
**Construction Begins**



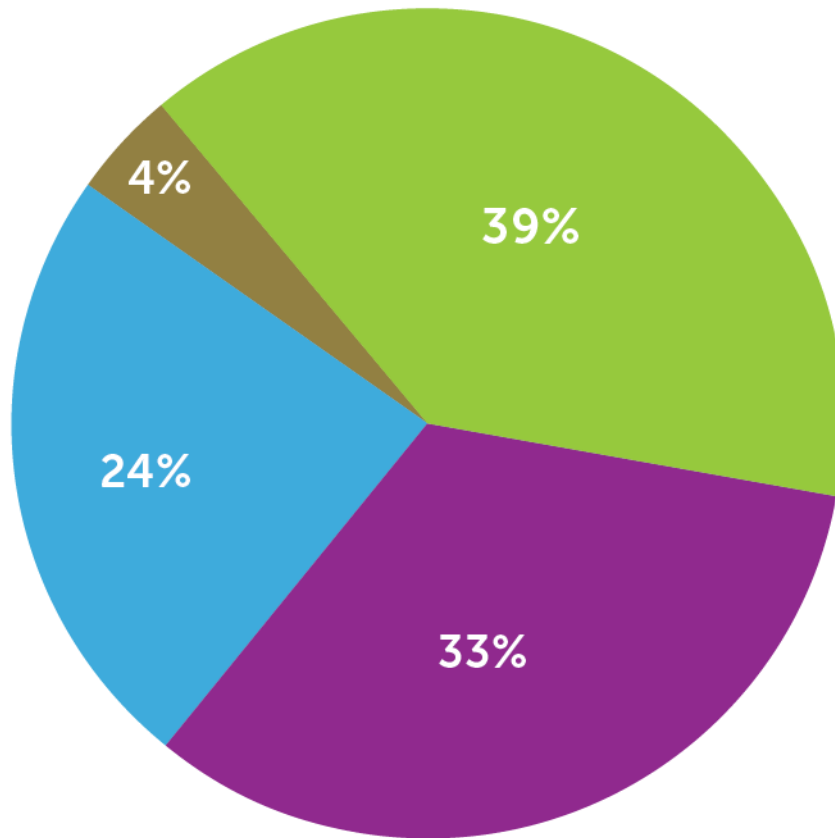
*Orangethorpe Ave Overcrossing*  
**Roadway Opens**



*Lakeview Ave. Overcrossing*  
**Roadway Opens**



# Funding



**Total - \$663.9 million**

- State - \$262 million
- Federal - \$218 million
- Measure M2 - \$157.7 million
- Other Local - \$26.2 million

# Public Outreach

**Orange County Transportation Authority**

**Project Overview**

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**Project Contact:**  
Tresa Oliveri  
Outreach Manager  
(714) 560-5374  
tcoliveri@octa.net

Orange County's economy and quality of life are second to none. But keeping our economy growing and protecting our quality of life requires improvements to our transportation system, including increasing mobility and safety.

**Orange County Transportation Authority**  
Tresa Oliveri  
(714) 560-5981

Cameras: 5 Client ID: 1880

EarthCam Account Information

Archive Player

Live Image Player

Connection Data: 799 kb/s

**All Cameras** **OCTA Executive** **Multiview**

Kraemer Blvd... Orangethorpe... Placentia Ave... Sand Canyon Ave... Tustin/Rose Grade...

**Placentia Avenue Undercrossing**

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**DESIGNATED DETOUR**

**KEY:**  
Bypass Road  
Road Closures  
Bypass Road  
Portable Changeable Message Sign

For more information, visit [ocbridges.net](http://ocbridges.net) or contact Tresa Oliveri, the OCTA's Internal Affairs Division by email at [tcoliveri@octa.net](mailto:tcoliveri@octa.net) or by phone at (714) 560-5374.

Schedule is estimated and subject to change. Project area is approximate.

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**RAYMOND AVENUE & STATE COLLEGE BOULEVARD UNDERCROSSINGS - SPRING 2014 UPDATE**  
CITY OF FULLERTON

**AT A GLANCE**

PROJECT COST (RAYMOND): \$112 million  
PROJECT COST (STATE COLLEGE): \$86 million  
CONSTRUCTION START: Spring 2014

CORRIDOR CITIES: Anaheim, Fullerton and Placentia  
WEBSITE: [www.ocbridges.com](http://www.ocbridges.com)  
HELPLINE: 1-777-OCTA-99  
FACEBOOK: [facebook.com/ocbridges](https://www.facebook.com/ocbridges)  
TWITTER: [twitter.com/ocbridges](https://twitter.com/ocbridges)

The City of Fullerton and the Orange County Transportation Authority (OCTA) are moving forward with the construction of the Raymond Avenue and State College Boulevard undercrossings, which will separate vehicle traffic from train traffic at two main intersections in the City of Fullerton by lowering the roadway under the railroad crossings. One railroad bridge will be built at Raymond Avenue and the Burlington Northern Santa Fe Railway between Santa Fe Avenue to the north and Ash Avenue to the south. A second railroad bridge will be built at State College Boulevard and the Burlington Northern Santa Fe Railway between Santa Fe Avenue to the north and Valencia Drive to the south (see maps on reverse). When completed, the project will move cars safely and smoothly under the railroad tracks, enhancing safety and boosting mobility.

To prepare for the bridge construction starting later this spring, multiple utility relocations are underway. Some areas will be coned off during this work including traffic lanes, drivers and pedestrians are asked to use caution when traveling through the area. OCTA's highest priority is safety for its project workers and the public. During construction, please:

- Slow down and watch for workers and equipment
- Allow extra time to get to work, school and appointments
- Be extra careful when driving at night and in rainy weather
- Avoid use of mobile phones or other distractions
- Watch for closures and follow detours
- Be patient. Remember that this is a short-term inconvenience for a long-term traffic solution.

If you're interested in keeping up with the progress of these projects, please visit the project website at [www.ocbridges.net](http://www.ocbridges.net) or call OCTA's up-to-date construction notifications!

For more information, visit [ocbridges.com](http://ocbridges.com) or contact Tresa Oliveri, OC Bridges Outreach Manager at [tcoliveri@octa.net](mailto:tcoliveri@octa.net)

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