

OC Bridges Railroad Grade Separation Program Update



Program Overview





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



How are projects funded?



Program Budget: \$634.66 Million



Measure M2

- ½ cent sales tax for transportation
- Passed by 70% of Orange County voters in 2006



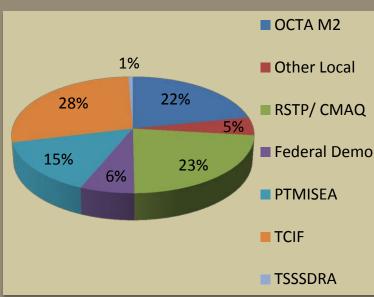
State of California

- Proposition 1B/TCIF
- Passed by 61% of California voters in 2006
- PTMISEA



Federal Transportation Funding

- Congressional appropriations
- Federal Transportation Act
- CMAQ



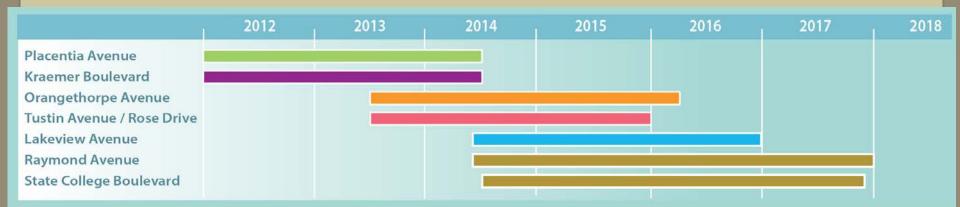
M2 - Measure M2

RSTP/CMAQ – Regional Surface Transportation Program/Congestion Mitigation and Air Quality DEMO – Federal Demonstration Earmarks PTMISEA – Public Transportation Modernization, Improvement, and Service Enhancement Account TCIF – Trade Corridor Improvement Fund TSSSDRA – Transit System Safety, Security, and Disaster Response Account



Current Construction Schedule





All seven projects are in the construction phase





Project Status

Placentia Avenue Grade Separation



Contractor Flatiron West

<u>Value</u> <u>Key Dates:</u>

\$25,897,978 1/3/12 - Start Construction

910 days 7/1/14 – End Construction















Opened to public traffic on March 12, 2014



Project Status

Kraemer Boulevard Grade Separation



Contractor Atkinson

<u>Value</u> \$34,049,430 917 days

Key Dates:

1/16/12 - Start Construction

7/21/14 - End Construction





Open to public traffic in early July 2014





Orangethorpe Avenue Overpass Rendering



Contractor Flatiron West

<u>Value</u> \$49,648,993 1,000 days

Key Dates:

7/1/13 - Start Construction 3/27/16 - End Construction







Tustin Avenue/Rose Drive Overpass Rendering



Contractor USS Cal Builders

<u>Value</u> \$30,871,703 890 days

Key Dates:

7/8/13 – Start Construction 12/15/15 – End Construction



Lakeview Avenue Overpass

Rendering



Contractor OHL, USA

<u>Value</u> \$30,562,248 900 days

Key Dates:

6/2014 - Start Construction 12/2016 - End Construction







State College Boulevard Underpass Rendering



Contractor
USS Cal Builders

<u>Value</u> \$41,974,278 1,220 days

Key Dates:5/2014 – Start Construction
10/2017 – End Construction





Raymond Avenue Underpass Rendering



Contractor Flatiron West

<u>Value</u> \$51,058,559 1,310 days

Key Dates:5/2014 – Start Construction12/2017 – End Construction





Outreach Meetings



City Council / School Boards

Open Houses

Property Owners

Homeowner Associations

Community Events

Business Parks

Individual 1: 1



Program Awareness





Construction Notification

Regular work hours are Monday through Saturday, 7 a.m. to 8 p.m.

The following construction activities have either recently completed or are anticipated to begin shortly:

Placentia Avenue is now open to traffic. Drivers should follow the reduced speeds through the project area as the restantias ventude is now open on trainst. Virvers stolucion trouve for resources species strought the project area as the contractor completies work on and around the roublewy.

Begin installation of storest lighting along Placentia Avenue and Fender Avenue.

Continue installation of misor concrete improvements (ruth and gutter, sidewalk, stamped concrete, etc.) along Fender Inventue and Flacentia Avenue.

Continue placented of concrete barrier railing for retaining walls

- Continue reteros necessary to complete the pump station
 Continue restoration of private property (ses) from Temporary Construction Easements
 Begin installation of irrigation / landscaping (project wide)



- Continue preparing walls for architectural treatment
 Continue building pump station electrical building
 Continue many and sidewalls at Itawaii Way intersection
 Continue many and sidewalls at Itawaii Way intersection
 Continue installation of water line at West Crowther Avenue and Kraemer Boulevard



- ATIST continuing to pull cable and fiber
 Preparing server line and manhole connections in Miller Street and Crowther Avenue
 Moving stockhole for 8" gas line contractor
 Continue installing 12" waterline for City of Anaheim

- Rose Drive
 Complete application of the second on northbound Rose Drive
 Complete application of the second side button the limits necessary to initial bypass road
 Continue the institution of IT sever before from Changefrode Avenue to Rose Drive
 Continue the institution of IT sever before Changefrode Avenue to Rose Drive
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 ATAT continuing to pull cable and splice fiber optic cables in the replaced vaults in Changethorpe Avenue and
 Rose Drive

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

AT A GLANCE

PROJECT COST (RAYMOND): \$112 million PROJECT COST (STATE COLLEGE): \$86 million

CONSTRUCTION START: Spring 2014 CORRIDOR Anaheim, Fullerton CITIES: and Placentia

HELPLINE: 1-777-0CTA-99

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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

State College Boulevard and the Burlington Northern Santa Fe Railway between Santa Fe Aveni south (see maps on reverse). When completed, the project will move cars safely and smoothly

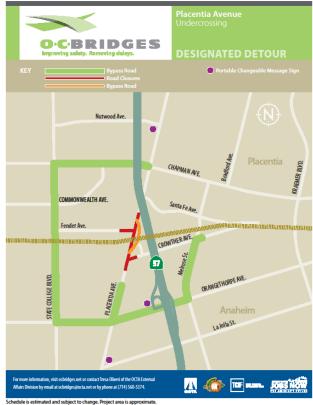
To prepare for the bridge construction starting later this spring, multiple utility relocations are ut this work including traffic lanes; drivers and pedestrians are asked to use caution when traveling safety for its project workers and the public. During construction, please:

- . Slow down and watch for workers and equipment
- Allow extra time to got 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 we up-to-date construction notifications!

For more information, visit ocbridges.com or contact Tresa Oliveri, OC Bridges Outreach Manager at toli









Website Features



