

TRAFFIC ADVISORY

Good afternoon,

Work continues on the Richmond-San Rafael (RSR) Bridge Access Improvement Project.

Construction updates for the week of September 2nd are as follows:

DAYTIME

- **Tuesday (AM) - Friday (PM): 7AM - 3:30PM** - Shoulder closures in the westbound direction of I-580 on the RSR Bridge.
- **Tuesday (AM) - Friday (PM): 5AM - 2PM** - Shoulder closures in the eastbound direction of I-580 on the RSR Bridge.
- **Tuesday (AM) - Friday (PM): 6AM - 2:30PM in San Rafael** - Reversing traffic control on Francisco Blvd East between Main Street and Grange Avenue. One lane of traffic will be open at all times.

NIGHTTIME

- **Tuesday (PM) - Saturday (AM): 9PM - 5AM in Marin** - Lane closures in the eastbound and westbound directions of I-580 from Sir Francis Drake Boulevard over the RSR Bridge. One lane in each direction will remain open at all times.
- **Tuesday (PM) - Saturday (AM): 7PM - 7AM in Richmond** - Alternating toll booth closures at the RSR Bridge on westbound I-580. A minimum of 2 cash/Fastrak toll booths will remain open at all times.
- **Tuesday (PM) - Saturday (AM): 11PM - 6AM in Marin** - Closure of the eastbound I-580 on-ramp from Sir Francis Drake Blvd. Please see Detour Map 1.

ADDITIONAL NOTICE FOR ADJACENT CALTRANS RAMP CLOSURES IN RICHMOND: Starting Monday August 26, 2019 through September 14, 2019 Caltrans will be closing the eastbound I-580 on-ramp from Stenmark Drive from 10PM to 6AM, Monday through Saturday. Detoured vehicles will be routed westbound over the Richmond-San Rafael Bridge to Main Street in San Rafael. At this point, vehicles will be detoured back to eastbound I-580. Bridge tolls will not be charged for these detoured vehicles. For additional information regarding this work, please contact Caltrans PIO Alejandro Lopez at **(510)286-5445**.

SPECIAL NOTICE FOR CYCLISTS: THE BIKE PATH SHUTTLE BETWEEN MARINE STREET AND STENMARK DRIVE IS AVAILABLE BETWEEN 7AM AND 7PM SEVEN DAYS PER WEEK. FOR SHUTTLE PICK UP, PLEASE CALL 510-715-1465 MONDAY THROUGH FRIDAY OR 510-715-0765 ON SATURDAY AND SUNDAY. PLEASE EXPECT A 20-MINUTE WAIT FOR SHUTTLE SERVICE. PLEASE SEE DETOUR MAP 2.

Notice: This information is based on the work plans submitted by the contractors which are subject to change. For the most current information on all lane and ramp closures, please check the website shown below before beginning your travel.

For more information or to see a video about the project, please visit: <http://mtc.ca.gov/our-work/plans-projects/major-regional-projects/richmond-san-rafael-bridge-access-improvements>. If you have additional questions about the project or construction updates, please call the project hotline at (510) 273-3640.

About the RSR Bridge Access Improvement Project

Over the last 50 years, the Richmond-San Rafael (RSR) Bridge has efficiently and effectively served Bay Area travelers while seeing a steady increase in daily vehicle use in recent years. From 2009 to 2014, the Annual Average Daily Traffic (AADT) across the bridge climbed from 70,000 to 80,000 representing a 14.3 percent increase. The RSR Bridge Access Improvements will ease congestion by increasing vehicle capacity on the Bridge and providing a new route for non-motorized travelers.

The RSR Bridge Access Improvement Project is made possible by a partnership between BATA, Caltrans, the Contra Costa County Transportation Authority (CCTA), and the Transportation Authority of Marin (TAM).

You are receiving this e-mail as a courtesy from the Richmond-San Rafael Bridge Access Improvement Project. We send out notifications when contractors on the project plan a lane closure or construction activity that may have an effect on traffic in the vicinity. If you no longer wish to receive these notifications, please respond to this e-mail and state that you would like to be removed from the distribution list.

RSR BRIDGE DETOUR MAPS - WEEK OF September 2, 2019

Detour Map 1

I-580 RICHMOND/SAN RAFAEL BRIDGE DETOUR MAP (EASTBOUND ONRAMP)



Detour Map 2

RICHMOND DETOUR: BICYCLE PATH CLOSURE AND SHUTTLE PICK-UP LOCATIONS

