



CONSTRUCTION & ROAD CLOSURE ALERT

LANE CLOSURES ON BROADWAY AND TUOLUMNE STREETS IN FRESNO

ISSUED: MAY 8, 2017

FRESNO, CALIF. – The California High-Speed Rail Authority (Authority), in cooperation with design-build contractor, Tutor-Perini/Zachry/Parsons (TPZP), announces alternating lane closures on Broadway and Tuolumne Streets as part of continued work for the new Tuolumne Street Bridge in downtown Fresno. These closures are scheduled to begin Tuesday, May 9, 2017.

This work is part of Construction Package 1 (CP 1), the first 32-mile stretch of high-speed rail between Avenue 19 in Madera County and East American Avenue in Fresno County.



The following closures are scheduled for May 9 through May 12 from 8:00 AM – 5:00 PM:

- Alternating lane closures on Broadway Street between Tuolumne and Stanislaus streets.
- Eastbound sidewalk closures on Tuolumne Street at Broadway Street



Drivers are expected to follow road closure signage and may experience delays. A flagger will be in place to direct traffic north and south bound on Broadway Street.

This schedule is subject to change. For up-to-date information please visit BuildHSR.com or the [Caltrans Quickmap](#). Traffic laws will be fully enforced and commuters are expected to be aware of the surrounding activities, remain alert and watch for construction vehicles and personnel. The public is asked to drive carefully and be extra cautious while traveling through the construction areas.

Para información o preguntas, por favor llame al teléfono (559) 445-6770 directo o visite el sitio web www.hsr.ca.gov

如有疑問或需要索取工程最新資料，請致電輔助熱線或參閱工程網頁

Đề biết thêm thông tin hoặc là có câu hỏi, xin quý vị vui lòng gọi số điện thoại hoặc là viếng thăm trang web liên hệ phía dưới trang này:

THANK YOU FOR YOUR PATIENCE AND COOPERATION.

contact

TONI TINOCO

CALIFORNIA HIGH-SPEED RAIL AUTHORITY
(559) 274-8975 | TONI.TINOCO@HSR.CA.GOV

DAN GALVIN

CALIFORNIA HIGH-SPEED RAIL AUTHORITY
(559) 490-6863 | DANIEL.GALVIN@HSR.CA.GOV



CENTRAL.VALLEY@HSR.CA.GOV | BUILDHSR.COM