

Nightly lane closures are planned Monday through Thursday along Grape St., Summerhill Dr., Diamond Dr., and Railroad Canyon Rd. for paving. The southbound I-15 Railroad Canyon Rd. off-ramp also will be closed Monday night.

Construction activity is subject to change. Follow us @RailroadCanyon for the latest updates.

Local Street and Ramp Closures – Week of March 28, 2022		
Date	Time	Closure Details
Monday, March 28	10 p.m. – 4 a.m.	Southbound I-15 Railroad Canyon Rd. off-ramp closure
Monday, March 28	8 p.m. – 4 a.m.	Lane closures along eastbound Railroad Canyon Rd.
Monday, March 28 – Wednesday, March 30	Nightly, 8 p.m. – 4 a.m.	Alternating lane closures on northbound and southbound Summerhill Dr. and Grape St.
Wednesday, March 30 – Thursday, March 31	Nightly, 8 p.m. – 4 a.m.	Alternating lane closures on eastbound and westbound Diamond Dr.

## **Project Progress**

Crews continue to pave the existing Railroad Canyon Rd. northbound I-15 on-ramp.



## **Project Background**

The Riverside County Transportation Commission (RCTC), in partnership with Caltrans and the City of Lake Elsinore, is upgrading the Interstate 15 Railroad Canyon Interchange in Lake Elsinore. RCTC is the lead agency for this project.

The project will improve safety and capacity by adding lanes, modifying ramps, and building sidewalks and bike lanes along Railroad Canyon Road. These improvements will help residents and other travelers move through this area and reach businesses and other "Dream Extreme" attractions in Lake Elsinore.

Please expect periodic closures to lanes and ramps, slow down, allow extra travel time, watch for construction crews and equipment, be alert to changing conditions, follow detours, and stay informed by checking construction updates, social media, and mapping apps.

## **Stay Connected**











Para recibir esta información en español, envíe nuestro equipo un correo electrónico.

Riverside County Transportation Commission 4080 Lemon St., 3rd Floor Riverside, CA 92501

Unsubscribe | Forward Email