

SR-91 Westbound & Eastbound Lane Widening Project



Lane Reduction on Weir Canyon Road/Yorba Linda Boulevard

Project Overview

Caltrans and OCTA are adding a new six-mile lane in both the westbound and eastbound direction of SR-91 from approximately SR-55 to SR-241. The project will benefit commuters by increasing capacity, improving operations and relieving congestion, as well as delivering a better drive through Anaheim and Yorba Linda.

What: Temporary lane reduction from three to two lanes on Weir Canyon Road/ Yorba Linda Boulevard between E. Santa Canyon Road and Savi Ranch Parkway

Why: To safely widen the overhead bridge and construct the new freeway lanes

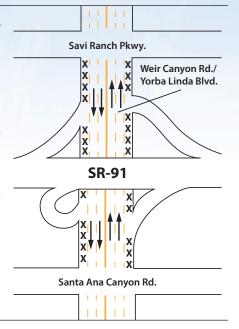
When: Starting Friday, September 9, 2011 through approximately June 2012

Next Steps: Construction crews will install concrete barriers to ensure safety for construction crews and re-stripe lanes to navigate traffic flow in both directions. Once these tasks are completed, crews will begin widening the bridge.

Maximizing Safety, Maximizing Signage, Maximizing Traffic Flow

Weir Canyon Road/Yorba Linda Boulevard will be clearly marked with posted and electronic signage directing motorists to merge into the open lanes. While delays are likely, no detour will be necessary because at least two lanes will be open in both directions throughout the lane reduction period.

Due to unforeseen operational factors or inclement weather, these dates and times may change.



Contact Us

David Richardson

Caltrans District 12 Public Information Officer (949) 724-2341 david richardson@dot.ca.gov Angela Meluski **OCTA** Community Liaison (714) 560-5030 ameluski@octa.net



Call Helpline: (800) 724-0353





Get Alerts: www.octa.net/better91

www.dot.ca.gov/dist12/sr91 widening.htm

Safety Reminder

As a reminder, California law requires vehicles to safely reduce speed, move over and merge into unoccupied lanes when emergency vehicles, construction vehicles, or tow trucks are displaying flashing warning lights. OCTA and Caltrans remind motorists to use extra caution and reduce speeds when driving through construction zones.

