

Soundwall Package 10 Project – City of Pasadena I-210

Summary

As part of the Soundwall Package 10 Project, Metro's contractor C.A. Rasmussen, will be setting up traffic control on Corson St and Maple St between Fair Oaks Av and Wilson Av. Activities include temporary street, shoulder, and ramp closures for striping (reconfiguration of traffic lanes) to set up lane reductions on Corson St and Maple St.

Activities include work zone/traffic control set up, setting of temporary construction safety barriers, clearing/grubbing, tree removal/relocation and demo operations to prepare the work area for soundwall construction. Work is anticipated to continue through Summer 2025.

What to Expect/Traffic Control

Street closure on Maple St between Lake Av and Fair Oaks Av for traffic control set up on Monday, October 23, 2023, from 9am to 3:30pm.

- **Detour:** Westbound Maple St traffic will detour right onto Lake Av, left on Orange Grove Bl, left on Fair Oaks Av, back to Maple St.

Street closure on Corson St between Los Robles Av and Wilson Av for traffic control set up on Tuesday, October 24, 2023, from 9am to 3:30pm.

- **Detour:** Eastbound Corson St traffic will detour right on Los Robles Av, left on Walnut St, left on Hill Av back to Corson St.

Westbound I-210 off Ramp closure at Marengo Av anticipated Monday, October 23, 2023, through Wednesday October 25, 2023, from 9am to 3pm. Plan ahead and use alternate route signage for travel.

Essential Details

- Once the work zone is set, work hours during the week are from 7am to 7pm.
- Installation of advanced warning signage and detour signage will be posted along the route.
- Access for emergency responders will be maintained.
- All ramps will reopen before peak traffic hours.
- Local access and pedestrian access is maintained during work activities.

Noteworthy

Construction is a dynamic process, and it is subject to weather conditions.

Closure dates and information are subject to change.

Visit the project website at metro.net/soundwall10 for the most up to date information and future listing of scheduled activities.

Metro

Contact Us

213-922-4008

soundwallprogram@metro.net

Metro.net/Soundwall10