

Anuncio en Español

Construction Alert April 2025

Construction Highlights:

- Wire installation on Overhead Wire System poles in the Pacific Electric Right-of-Way in Segment 1 is ongoing.
- Platform construction in all segments.
- Wire installation for the Overhead Wire System in all segments is scheduled to start in Spring 2025. Rolling lane and parking closures on city streets will be required to allow safe conditions for contractors. Learn more here.

Access will be maintained for all residents and businesses. Construction activities are dependent on weather and resource availability.

Follow OC Streetcar on Facebook, Twitter and Instagram for the latest updates on construction activities and traffic controls.

For information on how to process a construction-related, personal or property damage claim, please contact Tresa Oliveri at (714) 560-5374 or <u>ocstreetcar@octa.net</u>. She will provide information for the next steps in the process to file a claim with Walsh Construction.

FLURAL PARK EDNA PARK W 17th St W 17th St FRENCH COURT MAR-LES WILLARD 00 ARTESIA PILAR W Civic Center Dr Θ W1st St Santa Ana SANTA ANITA CASA BONITA HENINGER PARK PACIFIC PARK PICO-LOWELL W Bishop St BELLA VISTA

For specific work activities in your area, click on the map below.

The OC Streetcar Will Be Powered By Electricity!

The OC Streetcar will be powered by electricity from an overhead wire system, known as an Overhead Contact System (OCS). Construction crews are installing the overhead wires near your area.

The overhead wires are powered by electricity and are dangerous to touch. Learn how to keep yourself safe:

- Keep yourself and objects like drones, balloons, ladders, antennas, or kites away from the electrical wires.
- Do not enter OC Streetcar utility cabinets due to the dangers of electricity. If you see a damaged overhead wire, stay more than 35 feet back and call 911 to report the hazard.



Get Streetcar Ready!

OC Streetcar system and vehicle testing is expected to start later this year. To prepare for this phase of the project, it's time to get streetcar ready.

Streetcars travel in the street with other vehicles. They are quiet and only use warning bells and horns when needed. There

are no fences or barriers that separate you from the streetcar. Streetcars cannot move off the tracks to avoid obstacles and cannot make abrupt stops in traffic.

Watch the below video or visit the <u>safety website</u> to learn important safety tips on how to keep yourself and your community safe when walking, cycling or driving near the OC Streetcar.



About the Project

OC Streetcar is the first modern streetcar project to be built in Orange County and will serve Santa Ana's historic and thriving downtown, which includes federal, state and local courthouses, government offices, colleges, an artists' village and a thriving restaurant scene. It will operate along a 4.15-mile route that connects the Santa Ana Regional Transportation Center (SARTC) and a new transit hub at Harbor Boulevard and Westminster Avenue in Garden Grove.



OC Streetcar | 550 S. Main Street | Orange, CA 92868 US

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