



Churchill Avenue/Alma Street Grade Crossing Improvement

Upcoming Construction Information

During the weekend of August 16, construction will occur to replace the track tie at the Churchill Avenue grade crossing as part of the ongoing Grade Crossings Improvement Project.

Construction hours are as follows (subject to change):

- From 8:00 PM on Friday, August 16, to noon on Saturday, August 17,
- From 8:00 PM on Saturday, August 17, to noon on Sunday, August 18.

During this time, one traffic lane on Churchill Avenue will be closed, but flaggers will manage traffic to allow vehicles to cross the tracks using the open lane. Neighbors may experience noise during these hours. We apologize for any inconvenience this important enhancement project may cause.



For more information or to sign up for the weekly construction notice visit caltrain.com/projects/2023-grade-crossing-improvement-projects. For questions about the project, please call 1-800-660-4287. Our phone lines are open Monday to Friday from 7:00 am to 7:00 pm, and on weekends and holidays from 8:00 am to 5:00 pm. Or email construction@caltrain.com.



Para traducción llama al 1.800.660.4287

如需翻譯,請電 1.800.660.4287

Cần dịch thuật, xin gọi 1.800.660.4287



Communications Division
1250 San Carlos Avenue
San Carlos, CA 94070-1306

Background Information

The Grade Crossings Improvement Project focus on significantly enhancing safety at the railroad grade crossing at Churchill Avenue in Palo Alto. These improvements are part of Caltrain's ongoing commitment to safety, carried out in collaboration with staff from the City, the California Public Utilities Commission (CPUC), and Caltrain, who together form a diagnostic team to address the specific needs of this location. The project will deliver several critical benefits, including an upgraded traffic management system at the intersection, a widened pedestrian crossing area near the railroad tracks to better accommodate the high volume of pedestrian traffic from the nearby school, and enhanced pavement markings designed to improve the movement and safety of both pedestrians and bicyclists. These targeted improvements aim to create safer, more efficient grade crossings for all users.