

Golden Gate Park Traffic Safety Project

Improving the safety of park roads and crossings for all users

- + People driving are traveling at **safer speeds** overall. The number of vehicles traveling over 30 mph fell by **42%** park-wide. Speeds decreased by **13%** on Martin Luther King Jr. Drive, and by **8%** on John F. Kennedy Drive.*
- + Daily vehicle volumes **decreased modestly** in Golden Gate Park, by **23%** on MLK Drive and **10%** on JFK Drive.
- + 12% more people are riding bikes each day on JFK Drive.
- Newly-installed raised crosswalks increased vehicle yielding to pedestrians by an average of 21%, and close-call incidents have been reduced to almost zero.
- + Improved "No Parking" striping was effective in **deterring illegal parking** along JFK Drive.

A green space used by 13 million people each year, Golden Gate Park is both a place of recreation and travel.

For thousands of people who travel through the park by foot, bike, transit, and motor vehicle every day, it is important to feel comfortable and safe.

This project implemented several improvements throughout the park. These included 13 raised crosswalks, 10 speed humps, upgraded crosswalk striping, bicycle safety improvements, and other traffic calming features. The project aimed to slow vehicle speeds and increase the safety and visibility of people walking and bicycling.

Project Location

Streets throughout Golden Gate Park

Date of Implementation

2018

Project Elements

- Speed humps
- Raised crosswalks
- Upgraded crosswalk striping
- New and upgraded blue zones
- Striping to discourage illegal parking in the bikeway

Key Evaluation Metrics

- Vehicle speeds
- Vehicle volumes
- Bicycle volumes
- Yielding compliance
- Parking behavior







