## WALK SAFE SAN JOSÉ

#### **SPANISH AND VIETNAMESE WEBPAGES**

<u>Español</u> | <u>Tiếng Việt</u>

## TAKE THE INTERACTIVE WALK SAFE SAN JOSÉ SURVEY

The project is now in the third phase. During this phase, DOT staff are testing out design concepts with the public in early February 2024. Members of the public will get an idea of what pedestrian safety projects can look like.

Help us make San José a safer place to walk! Tell us how you feel about our proposed improvements and locations. <u>Take our newest survey</u> to share your feedback with us. This survey replaced our previous one on February 7, 2024.

#### **POP-UP DEMONSTRATIONS**

Pop-up demonstrations allow DOT to test quick-build projects that protect our more vulnerable populations. These populations include our unhoused, youth, older adults, and transit users.

Pop-up demonstrations will be evaluated by DOT staff. We will use our evaluations and the public's feedback to understand how potential street designs could impact the rest of the street. These pop-ups are only a test. No projects have started at these locations yet.

The pop-up demonstration locations and times are as follows:

- February 8, 2024
  - 7 to 11 a.m. at Old Oakland Road and Fox Lane
- February 9, 2024
  - 7 a.m. to 7p.m. at Yerba Buena Road and McLaughlin Avenue
- February 10, 2024
  - 8 to 10 a.m. at Minnesota Avenue and Three Creeks Trail
- February 10, 2024
  - 11:30 a.m. to 3 p.m. at Coleman Avenue and W Taylor Street

## WHAT IS WALK SAFE SAN JOSÉ?

Walk Safe San José is a pedestrian safety plan to encourage more walking, biking, and taking public transit. This plan focuses on council districts 3, 5, 6, and 7. These districts have seen the most traffic fatalities and severe injuries, according to the City's Vision Zero Action Plan. The problem is especially severe for people walking or using mobility aids.

How may I help you?

### **PROJECT GOALS**

- Improve priority areas by providing safe routes of travel for vulnerable road users. This includes people who walk, children, older adults, low-income people, people with disabilities, and unhoused people.
- Develop 30% quick-build design plans with buy-in from the contributing communities. These plans can allow the City to make fast improvements to high-risk streets.
- Use research and proven examples of successful traffic safety projects in other U.S. cities to improve San José streets.

#### **GUIDING PRINCIPLES AND KEY OUTCOMES**

The process of conducting this planning work is guided by the following principles:

- **Informed by community engagement**. Walk Safe San José will be informed by key partners and stakeholders. We are focusing on working with community members who have been historically excluded by planning processes. We plan to meet with community partners, so they can offer feedback and recommendations. These comments will be incorporated in draft and final plans.
- **Rigorous systemic data analytics**. Walk Safe San José recommendations will be grounded in quantitative and qualitative data. Our work is supported by maps that document crucial data points in all our focus areas.
- **Focus on community education.** Our consultant team will make all outreach and information available to all residents. This is so community members, regardless of income, background, or abilities, can participate in this plan.
- Understand and build on the history of previous work in our focus areas. Our work will be guided by previous plans that have already identified known issues. Some of these issues can include infrastructure gaps and lack of transportation.

Recommendations will focus on how best to achieve these key outcomes:

- Reduce and eventually eliminate traffic deaths and severe injuries. The number of traffic deaths in San José grew 37% from 2009 to 2018. Meanwhile, the City's population grew by less than 10%. Walking made up a small share of trips but accounted for almost half (49%) of traffic fatalities in 2022. Better pedestrian infrastructure and community education can help prevent vehicle-pedestrian collisions and save lives.
- Focus on corridor-based safety projects using "quick-build" materials. Walk Safe San José can use quick and effective treatments to improve safety on high-risk streets. Quick-build materials include paint, cones, flexible barriers, and signage. These are durable, cost- and time-effective materials that will be considered for priority locations.
- **Improve the quality of public life and sustainability**. Improvements to pedestrian infrastructure can boost the city's social, public health, and economic outlook. Safe places to walk can encourage

social interactions, promote physical activity, and boost the local economy. As a result, this can encourage more people to depend on cars less and reduce greenhouse gas emissions.

- Increase multimodal access, efficiency, safety, and connectivity for all travelers. Walk Safe San
  José improvements will connect pedestrians to other ways of getting around, like transit and shared
  mobility. And a network of interconnected streets with shorter blocks can provide multiple
  advantages. They can support access to destinations for pedestrians, calm traffic, and reduce vehicle
  speeds.
- Preserve and enhance unique cultural assets. This can help to create a sense of place for pedestrians.

#### **TIMELINE**

The project has three phases:

- **Phase one**: Community engagement is the main point of focus in the first phase of this plan. We are hosting events like walk-and-talks and workshops to gather community feedback. This feedback will help us refine our plan.
- **Phase two**: The focus of the second phase is to gather information from the public about the safety improvements they would like to see. The public is also encouraged to list where they want these safety improvements the most. During this second phase, we have received 311 online survey responses from across San José.
- **Phase three**: During the final phase, we are starting to draft designs of potential quick-build projects across four council districts (3, 5, 6, and 7). These quick-build projects involve low-cost and semi-permanent materials. These projects can be installed quicker than permanent improvements, like traffic signals. And DOT can adjust and/or make the treatments more permanent. As such, these projects prioritize safety for everyone who walks or rolls! To gather feedback from the community, we plan to hold four demonstration pop-ups. Members of the public can test out design concepts with us.

#### CONTACT

If you have any questions or comments about the plan, please email project manager Thao Nguyen at <a href="mailto:thao.nguyen@sanjoseca.gov">thao.nguyen@sanjoseca.gov</a>.

## **EQUITY STEERING COMMITTEE (ESC) HIGHLIGHT**

The Equity Steering Committee is focused on centering equity and social justice in making San José a safer place to walk and roll.

The ESC is led by Cal Walks, DOT, and Nelson & Nygaard. The committee works with community-based organizations, partners, stakeholders, and community leaders to help develop the Walk Safe San José plan. We currently have eight members on the committee. The ESC and the organizations they represent work closely with DOT to share information about the project with the populations they serve.

In 2024, our committee members participated in four ESC meetings. They gave us feedback and supported project development, public events, and have also conducted their own activities.

# SHARE YOUR CONTACT INFORMATION TO JOIN THE WALK SAFE SAN JOSÉ MAILING LIST

Your Name   Nombre   Tê	n của Quý vị		
First Name	Last Name		
Enter your Email   Correo	electrónico   Điền địa chỉ thư điện tử (e	email) của quý vị	
		<u>Review</u>	<u>Submit</u>