

Community Engagement

Southwest Fresno Trail

WALK & TALK
TCC Community Meeting

December 14, 2022



USGBC
CENTRAL
CALIFORNIA

Funded by:

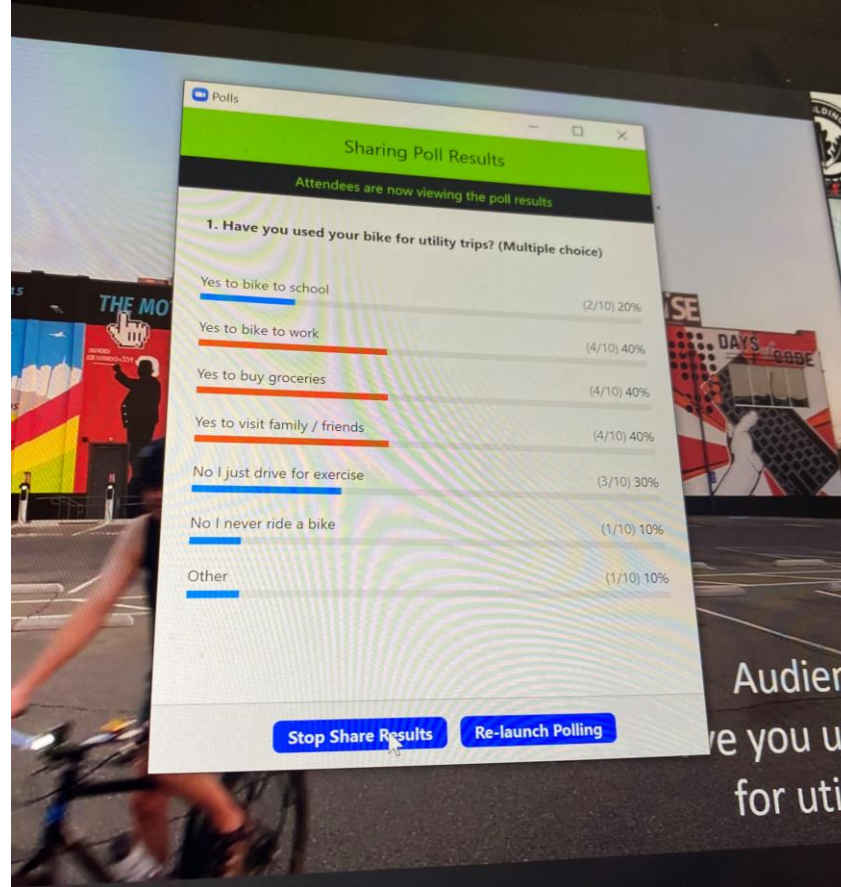


The SW Fresno Trail Project is supported by California Strategic Growth Council's Transformative Climate Communities Program with funds from California Climate Investments – Cap-and-Trade Dollars at work.

Community Engagement Project

Active Transportation

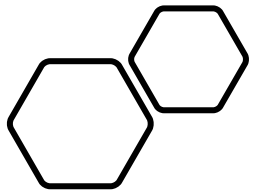
1. Bicycle Education Program “Bike Safe Fresno”
2. Bike to School Event
3. Outreach for Southwest Fresno Trail



Bike Safe Fresno

Project partners: USGBC Central California, collaboration with Fresno County Bicycle Coalition

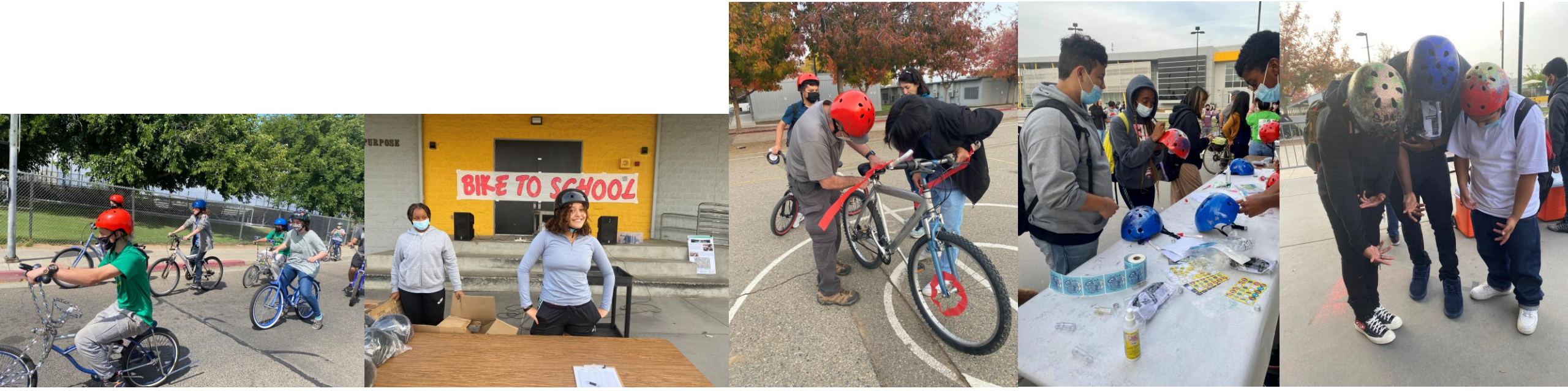
- one in-person education event
- one in-person bike ride
- five (5) virtual bicycle education events
- Information about TCC project and bicycle safety and infrastructure
www.usgbccc.org/bikesafefresno
- Bike Safe Fresno Survey



Bike to School

Collaboration with Edison High School, Fresno State Transportation Challenge

- One city wide challenge
- One bike to school event at Edison High School



SW FRESNO TRAIL This project will install a Class I Trail along the Fanning Ditch Alignment from West Avenue to Thorne Avenue. The project will also plant 102 trees and landscaping to increase the urban tree canopy and add trail and street lighting facilities. The project achieves TCC goals by increasing the urban tree canopy and adding facilities for non-motorized travel.

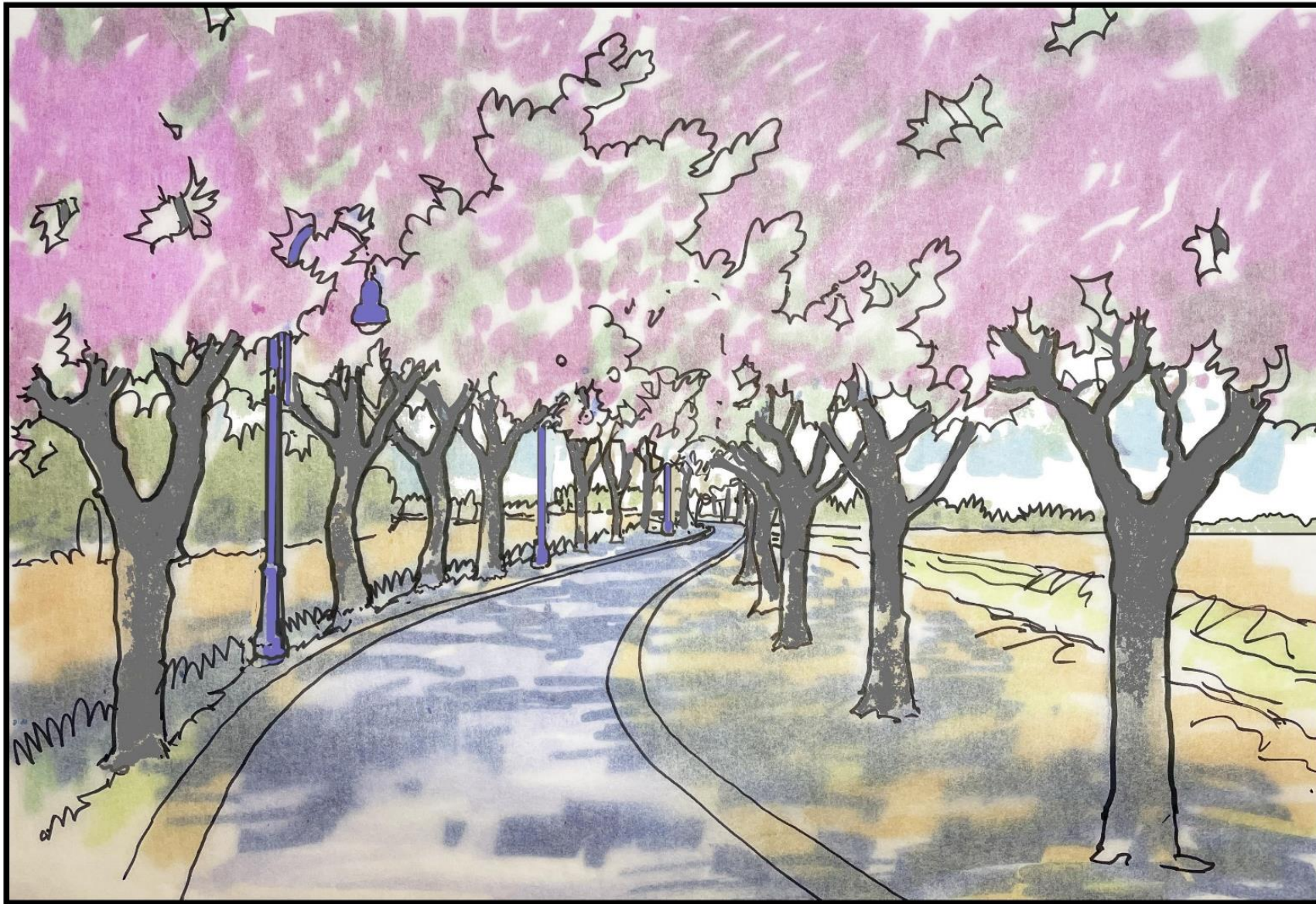


CURRENT CONDITION





VIEW FROM FLORENCE AVENUE AND SOUTH WEST AVENUE ENTRY



VIEW FROM SOUTH FRUIT AVENUE AND WEST CALIFORNIA AVENUE ENTRY
TRAIL FLANKED BY FLOWERING TREES (JACARANDA) ON BOTH SIDES



VIEW FROM SOUTH ARTHUR AVENUE ENTRY
WELDED WIRE FENCE WITH VINES

COMMUNITY ENGAGEMENT

- Community Engagement planning
- Stakeholder Meetings
- Community Meeting
- Tactical Urbanism meeting

WHAT WE HEARD

SAFETY

SAFE CROSSINGS

flashing signs @ crossings

CAMERAS

CALL BOX

pedestrian
crossing signals

good fencing to keep the
dogs away

TREES

native trees

trees that provide shade
yet maintain visibility

fruit trees

Permaculture

lush & high canopy

Questions on
location

LIGHTING

LED

underground wires

Well-lit throughout

Solar

SIGNAGE

Sign for bike trails on the
roads leading to the trails

announcement
kiosks

educational messaging
mileage markers

PHYSICAL STRUCTURES

food vendor

outdoor fitness
equipment

removable bollards

PROJECT TIMELINE

- 60% Project Completion + Tactical Urbanism: Fall 2022
- Construction Document + Permitting: Spring 2023
- Construction Bidding: Spring/Summer 2023
- Trail Construction: Summer/Fall 2023

THANK YOU



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