# Miwok Walk Audit Recap & Discussion

SAFE ROUTES TO SCHOOL TASK FORCE MAY 16, 2024



### Miwok Walk Audit

- Tuesday, April 30, 8 AM
- Participants from Safe Routes to Schools, Cool Petaluma, City (Public Works & Police), Miwok
- Focused on St. Francis Dr. and Baywood Dr.



#### Campus Access Points

- 1) Main entrance on St. Francis Dr.
- Former access via Miwok Park (now fenced)



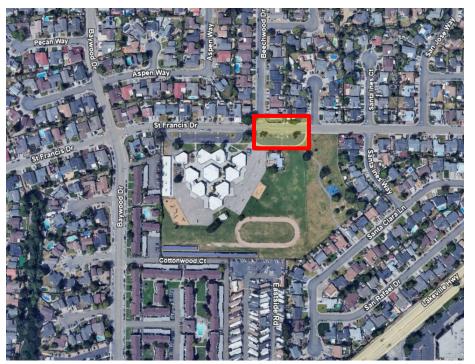
#### Drop-Off Observations

- High percentage of students dropped off in cars despite 50% living within ½ mile of school (Mi-WALK!)
- Inefficient/improper use
  of southern loading zone
  creates congestion around
  St. Francis Dr. and
  Beechwood Dr.
- Improper use of 12minute parking zone (green curb) along St. Francis Dr.











#### Loading Improvements (School Responsibility):

- Southern loading zone: paint curb white and add signage
- Send frequent reminders to parents & consider staffing the loading zone to keep drivers moving
- Consider creating separate loading area for students who require parental escort (be careful to avoid conflicts with buses if using northern loading zone)





#### Loading Improvements (City Responsibility):

• Convert 12-minute parking area (green curb) to loading zone (white curb) during school drop-off and pick-up times



#### St. Francis Dr. & Beechwood Dr.:

- Add bulbouts to improve visibility, shorten crossing distance, and slow traffic
- Add accessible curb ramps



Bulbout at Payran & Jefferson





#### St. Francis Dr. & Baywood Dr.:

- Add bulbouts (near-term)
- Consider converting to roundabout (long-term)





#### St. Francis Drive

 Envisioned as neighborhood greenway (low traffic, low speed street with priority for people walking & bicycling; alternative to S. McDowell Blvd.)

"Neighborhood Greenways are *slow*, quiet streets, that prioritize people walking, bicycling, and rolling. They are the backbone of the Safe Routes to School network and connectors between neighborhoods, parks, schools, and business districts."

> - Portland Bureau of Transportation



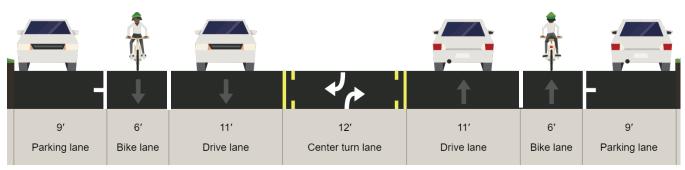


Garfield Drive



#### **Baywood Dr.**

 Remove two-way left turn lane; add angled parking and protected bike lanes



Existing Configuration (facing east)



Potential Configuration (facing east)

#### **Envisioned Bicycle Network**

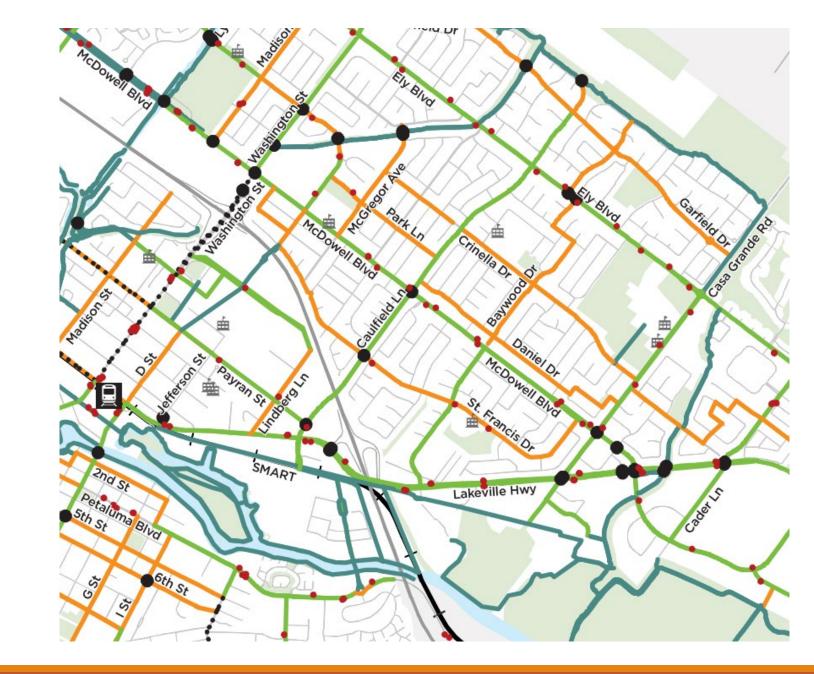
- Trails off-street paths for bicycles and/or pedestrians, paved or unpaved
- On-Street Bike Lanes painted on pavement with or without buffers or barriers from vehicle traffic
- Neighborhood Greenways signage, lane markings, and traffic calming measures on small, residential streets for bikes and vehicles to share the road

······ Facility type to be determined pending corridor study

- Intersection Improvements
- Bus Stops
- Petaluma SMART Station
- Petaluma North SMART Station (planned)

Parks

≜ Schools



## Additional Feedback

• Add notes here

## Remaining Task Force Dates & Schools for 2023-24 School Year

• June 20: Casa Grande

## Contact Information & Resources

- Transportation Planning & Engineering: <u>safestreets@cityofpetaluma.org</u>
- Petaluma Transit: <u>transit@cityofpetaluma.org</u> / 707-778-4460 / <u>transit.cityofpetaluma.net</u>
- City Bike Map: <u>cityofpetaluma.org/bikemap</u>
- Report an Issue (Hazards & Quick Fixes): <u>cityofpetaluma.org/issues</u>
- Safe Streets Nomination Program (Traffic Calming & Safety Improvements): <u>cityofpetaluma.org/ssnp</u>
- Slow the Fast Down Campaign: <u>cityofpetaluma.org/slowthefastdown</u>

## Walk Audit Recommendations

Please note that all recommendations are meant to capture **possible** solutions to issues or ideas raised during the walk audit. Each of these recommendations are subject to additional design, analysis, outreach, funding, prioritization, and approval by the City and/or Petaluma City Schools prior to implementation.

## **Typical Intersection Enhancements**



- Painted curb extension ("bulbout")
- 2) Ladder crosswalk; yellow for school zone
- Parking prohibition ("daylighting")

## **Typical Intersection Enhancements**



- Concrete curb extension ("bulbout")
- 2) Rapid-flashing beacon