

# McKinley & Live Oak Walk Audit Recap & Discussion

---

SAFE ROUTES TO SCHOOL TASK FORCE

JANUARY 18, 2024



# McKinley & Live Oak Walk Audit

- Tuesday, January 16, 8-10 AM
- Participants from Safe Routes to Schools, Cool Petaluma, City (Public Works & Police), both schools, and Boys & Girls Club
- Focused on highlighted area surrounding both campuses



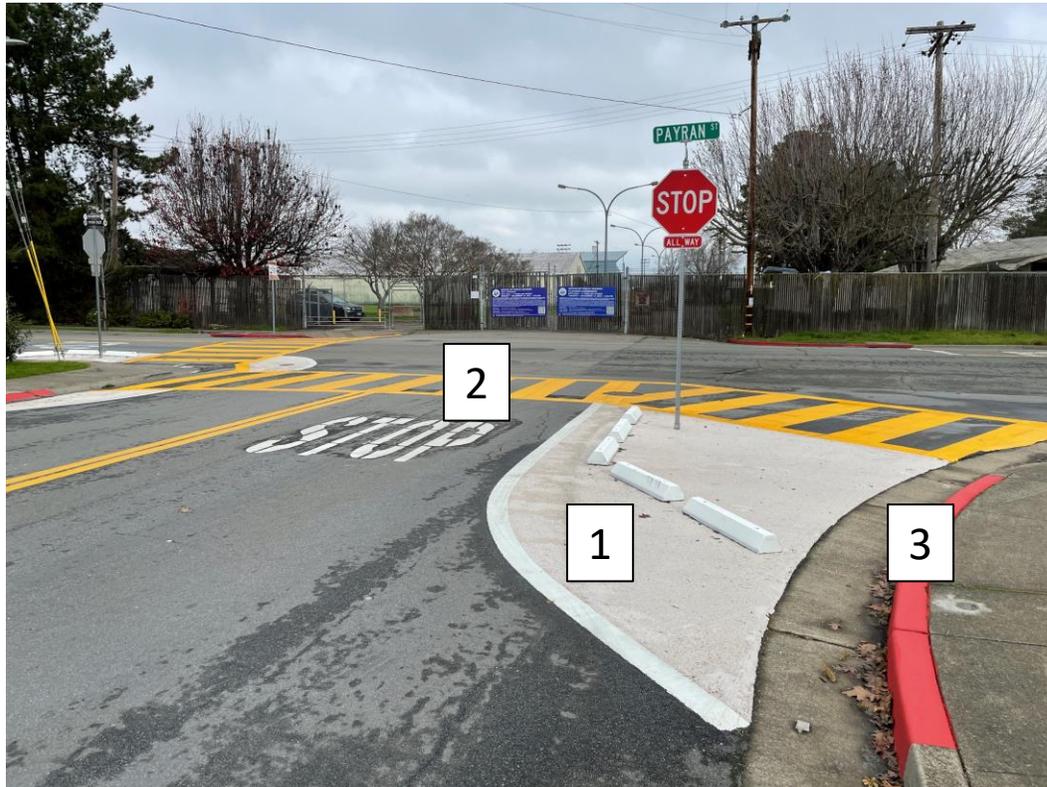
# Walk Audit Recommendations

---

Please note that all recommendations on the following slides 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

---



- 1) Painted curb extension (“bulbout”)
- 2) Ladder crosswalk; yellow for school zone
- 3) Parking prohibition (“daylighting”)

# Typical Intersection Enhancements

---



- 1) Concrete curb extension (“bulbout”)
- 2) Rapid-flashing beacon



# McKinley Elementary & Petaluma Accelerated Charter

---



## **Ellis Street:**

- 1) Signage, striping, staffing, & education/communications to improve pick-up and drop-off efficiency (PCS)
- 2) Explore signal adjustments at Ellis & E. Washington (City)
- 3) Consider bulbouts and other crosswalk enhancements (City)
- 4) Bike improvements would require parking modifications (City)



## Ellis / Holly / Madison Street Intersection:

- 1) Consider bulbouts, street lighting, and other crosswalk enhancements (City)
- 2) Look into feasibility of adding sidewalk on west side of Holly Lane (City)
- 3) Consider relocating McKinley school sign (PCS w/City support)



## **Madison Street:**

- 1) Explore traffic calming measures and reduce speed limit to 20 MPH (City)
- 2) Shorten red curb at eastbound approach to Ellis Street and implement school loading zone along entire school frontage (City)
- 3) Consider bulbouts and other crosswalk/intersection enhancements at San Carlos Drive and Payran Street intersections (City)



Garfield Drive: Possible template for Madison Street?



## **Payran Street:**

- 1) Explore traffic calming measures (City)
- 2) Consider new crosswalk at Marin Way (City)
- 3) Implement leading pedestrian interval at E. Washington Street intersection



## Doris Way:

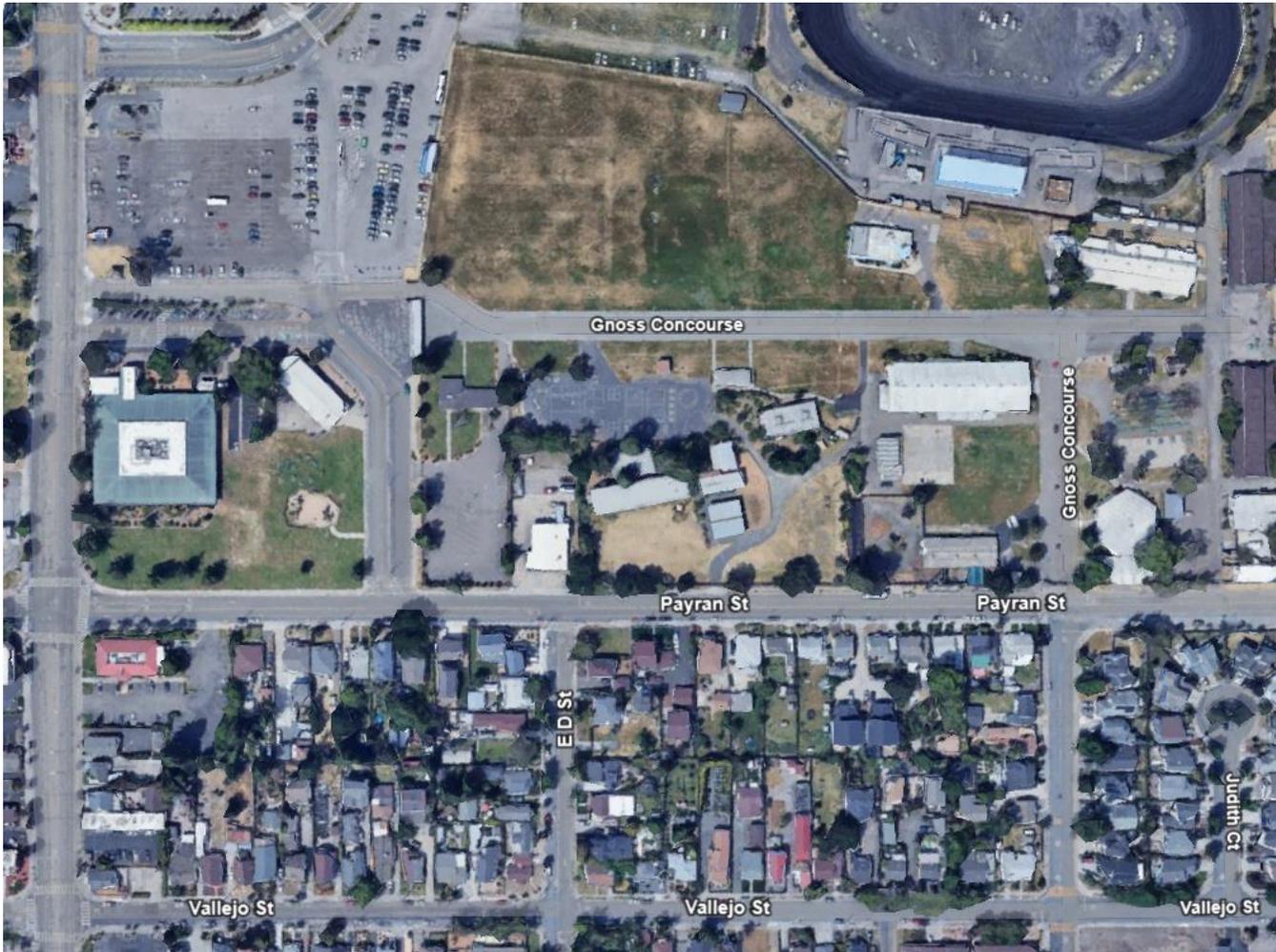
Improve unpaved trail to school





## Payran Street:

- 1) Explore traffic calming measures (City)
- 2) Consider new crosswalk at Marin Way (City)
- 3) Implement leading pedestrian interval at E. Washington Street intersection



# Live Oak Charter School

---



## Payran Street & Fairgrounds Drive:

Explore intersection improvements, with focus on bicycle and pedestrian crossings (City)



**Payran Street & D Street:**  
Add crosswalk(s)





## Fairgrounds Drive & Parking Lot:

- 1) Explore intersection improvements at Gness Concourse (City)
- 2) Consider formalizing bicycle and pedestrian connections along Fairgrounds Drive between Payran Street and Johnson Street (City)
- 3) Explore bicycle improvements on Johnson Street (City)



## **Gness Concourse:**

Upgrade signage and striping to formalize loading zones, parking, crosswalks (if necessary), circulation, etc.



One-way street with gate open at Jefferson Street?

# Additional Feedback

---

- *Add notes here*

# Contact Information & Resources

---

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