Designing Livable, Healthy Communities Diseñando Comunidades Vivibles y Saludables



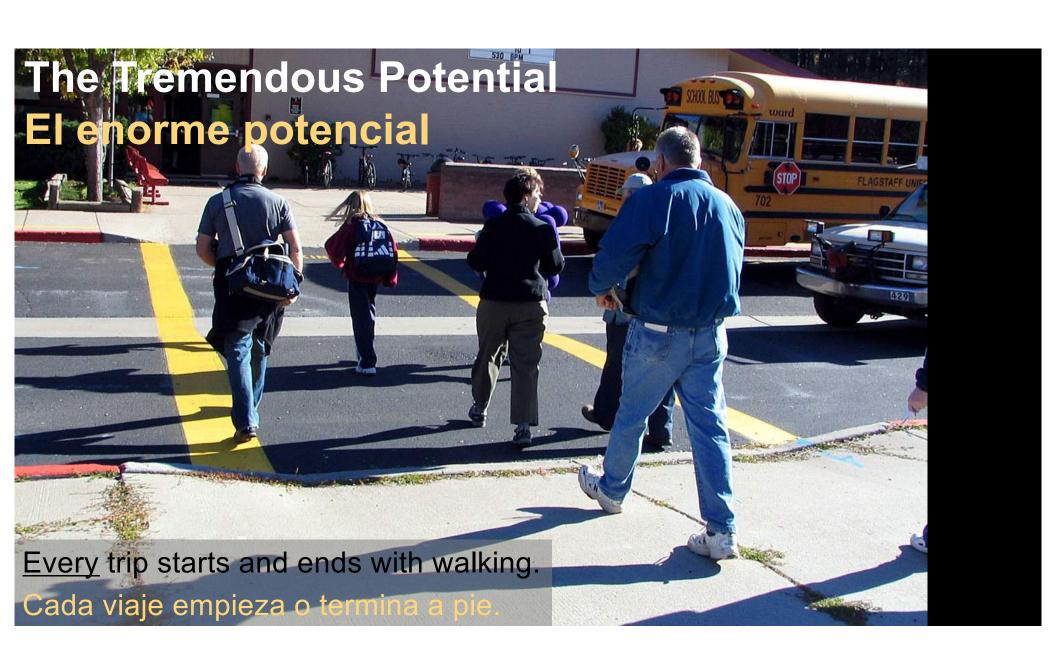
Highway 33 Multimodal and Community Enhancement Study Estudio para Mejoras para Medios de Transporte en la Carretera 33

Ventura County in partnership with the Local Government Commission Nelson\Nygaard and Sargent Town Planning Funded by a Caltrans Sustainable Transportation Planning Grant.

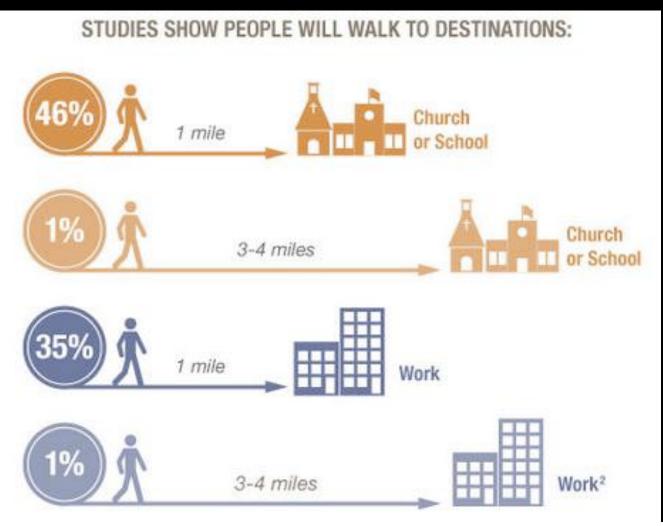


6 miles from Casitas Springs through Oak View to Mira Monte

6 millas desde Casitas Springs por Oak View hasta Mira Monte



People will walk La gente sí caminará



Centers for Disease Control and Prevention 2012, newpublichealth.org

Walkability in Oak View: ½ mile, 10 minute walk

Caminabilidad en Oak View: ½ milla, Caminata de 10 minutos



Walkability in Casitas Springs: ½ mile, 10 minute walk

Caminabilidad en Casitas Springs: ½ milla, Caminata de 10 minutos



Community Engagement Process

Proceso de Participación de la Comunidad



Advisory Group Meetings

Reuniones del Grupo Asesor



Walkability Audit

Caminata de Asesoría



Workshop #1 — July 25, 2018

Taller #1 — 25 de julio de 2018

Vision Cards

Beautiful "Main Street" – Complete Street – area with traffic calming techniques to slow high speed vehicles, bioswales, shade trees, lots of public spaces for people to gather – "gateway" entrance on each end of town, with roundabouts, and safe crosswalks and bicycle lanes.



Safe travel for pedestrian, bicyclist and cars, more aesthetic, welcoming, more greenery and slower traffic, Business friendly

Welcoming big shade trees with prosperous small business and plenty of parking for tourists and community

A beautiful, tree-lined street Parisian street with cafes, outdoor seating along with all the existing amenities already there:

 Robobank, library, car wash, gym, bars, restaurants, gallery

Walkable, tree-lined streets, connected pedestrian network, small business districts (off highway), new mixed use development in Oak view on highway Highway 33 Dream:

- 1) places to safely walk, bike (strollers and wheelchairs) and drive
- 2) Public transport, easy to access
- 3) Mix of natural beauty and vibrant businesses/community services
- 4) welcoming for neighbors and visitors alike
- 5) easy access parking







Design Tables Exercise

Actividad de Mesas de Diseño

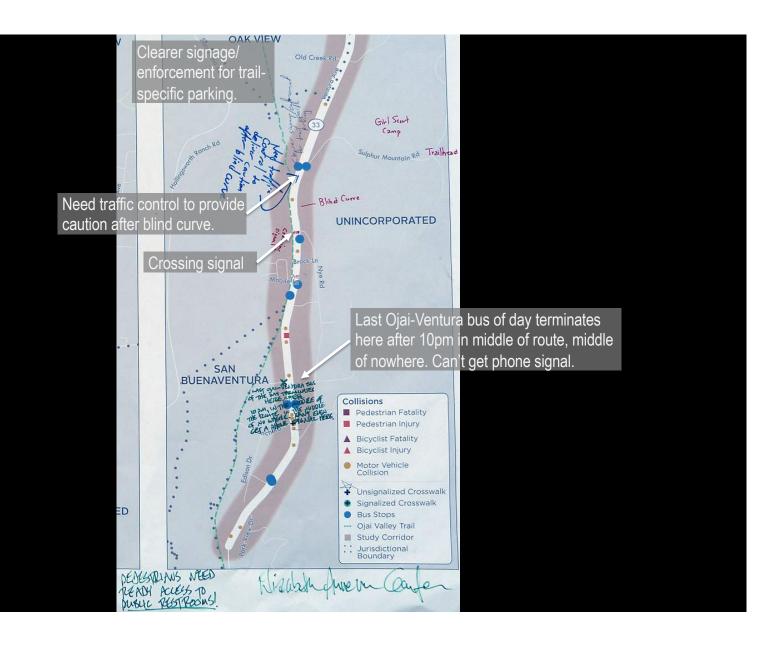






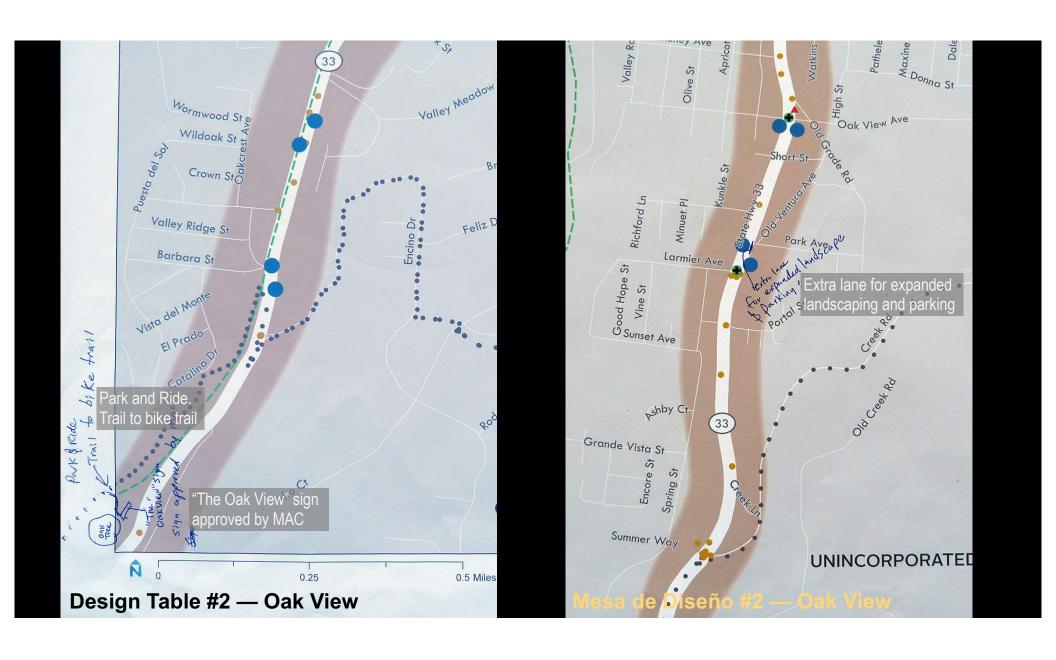


Mesa de Diseño #5
— Casitas Springs





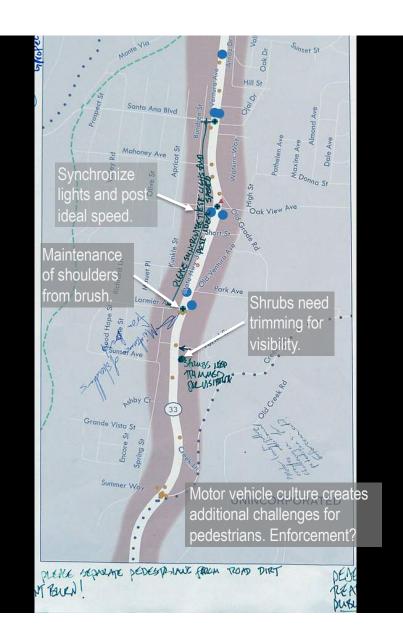






Design Table #5 — Oak View

Mesa de Diseño #5 — Oak View









Design Table #5 — Miramonte

Mesa de Diseño #5 — Miramonte



Strategies and Opportunities

Estrategias y Oportunidades

OJAI VALLEY HIGHWAY 33 CORRIDOR

VISION FOR A MORE LIVABLE CORRIDOR



















CORRIDOR-WIDE ISSUES

- Lack of multimodal access along HWY 33
- High Traffic Speeds



CORRIDOR-WIDE ISSUES

Pedestrian Infrastructure

- Missing sidewalk
- Inconsistent shoulder width
- Lack of marked crossings
- Lack of ADA compliance
- Missing connections to community



CORRIDOR-WIDE ISSUES

Bicycle Infrastructure

 Ojai Trail is good facility, but connections are lacking or difficult in areas

No bike lanes on Hwy 33 for local bike access



CORRIDOR-WIDE ISSUES

Missing Transit Infrastructure

- Stops not off roadway
- Many stops not ADA accessible
- Stops block parking and private access
- Stops hard to get to









CORRIDOR-WIDE STRATEGIES

- More complete multimodal access along HWY 33 to provide enhancements to pedestrian, bike, and transit options as well as improving safety
- Moderate traffic speeds without significantly impacting throughput capacity
- Improve transit stops including access, and visibility for increased ridership
- Create Gateways for each community along HWY 33



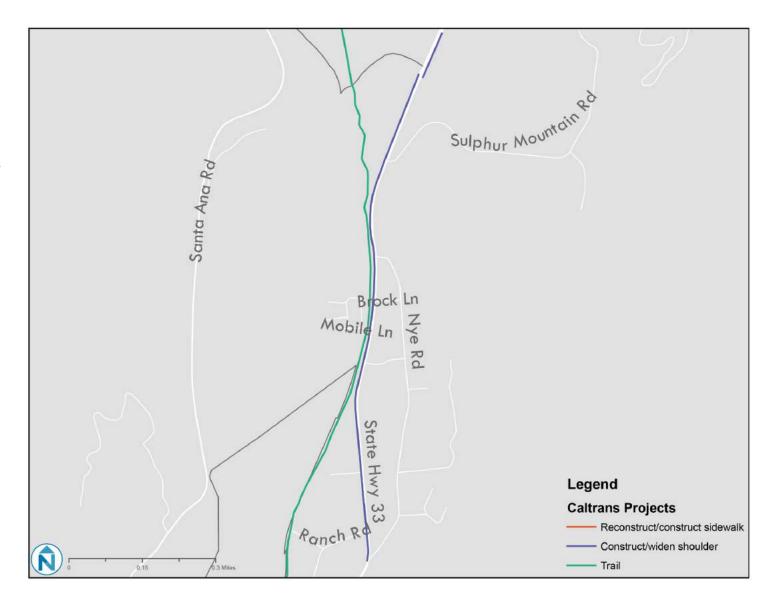
CORRIDOR-WIDE STRATEGIES

- Widen shoulders will improve access and reduce pedestrian risk; can be used by bicycles and pedestrians
- Reduce vehicle lanes through Oak View will help reduce pedestrian exposure, moderate high traffic speeds, and create opportunities for bike lanes
- Use excess roadway space for better edge treatments and landscaping
- Create Pathways connecting access to transit stops and access to the bike path
- Create Gateways to provide sense of entry to community areas

Reducing lanes from 5 lanes to 3 lanes will increase travel time. But, only 25 Seconds in the morning and 10 seconds in the evening

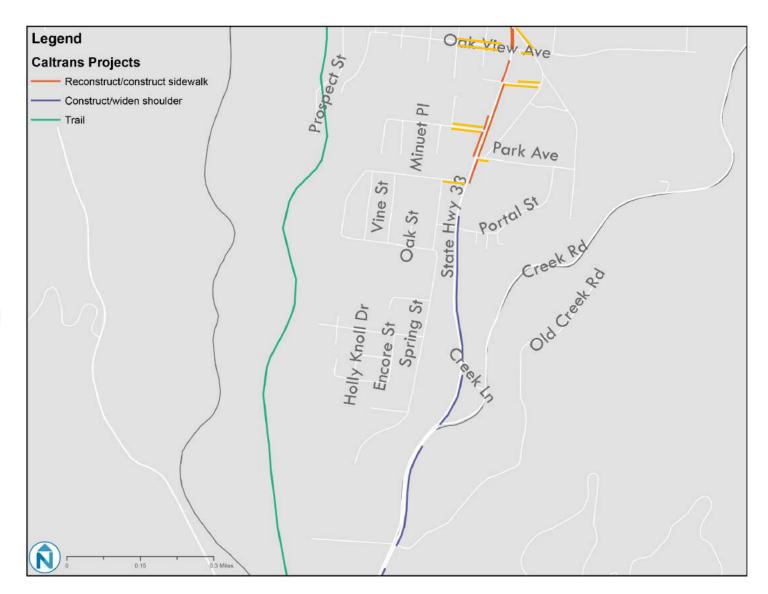
Caltrans Sidewalk and Shoulder Widening project

- Widen shoulders
- No details about any tree removal at this time



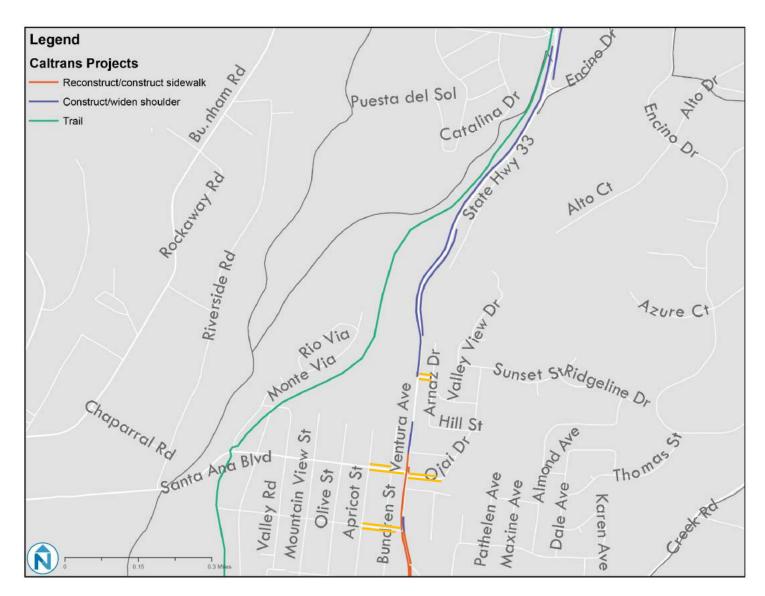
Caltrans Sidewalk and Shoulder Widening project

- Widen shoulders to 8-feet
- Add 6-foot and 8foot sidewalk
- Fix existing sidewalk and access ramps
- Relocate utilities and signs to meet ADA requirements
- Add audible push buttons



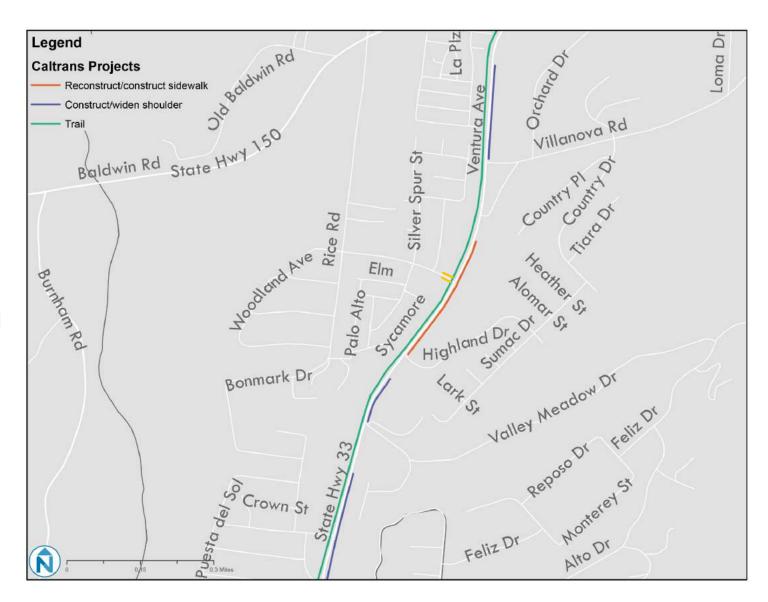
Caltrans Sidewalk and Shoulder Widening project

- Widen shoulders to 8-feet
- Add 6-foot and 8foot sidewalk
- Fix existing sidewalk and access ramps
- Relocate utilities and signs to meet ADA requirements
- Add audible push buttons



Caltrans Sidewalk and Shoulder Widening project

- Widen shoulders to 8-feet
- Add 6-foot and 8foot sidewalk
- Fix existing sidewalk and access ramps
- Relocate utilities and signs to meet ADA requirements
- Add audible push buttons
- Build retaining walls



ISSUES, OPPORTUNITIES AND STRATEGIES

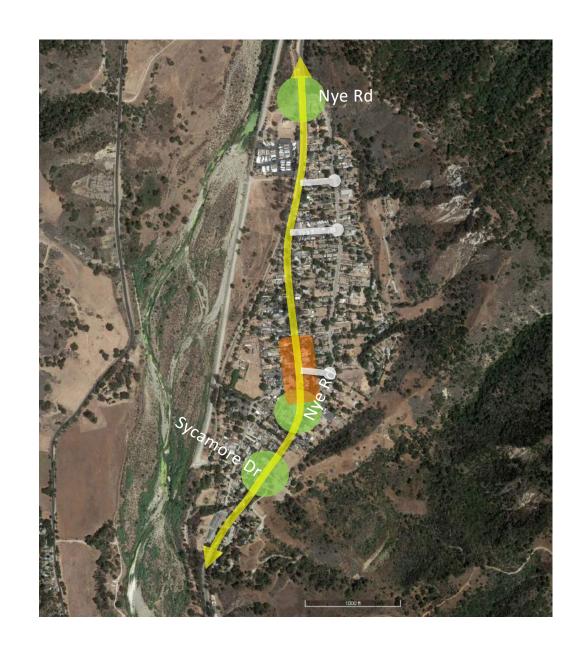
CORRIDOR-WIDE STRATEGIES

- More complete multimodal access along HWY 33 to provide enhancements to pedestrian, bike, and transit options as well as improving safety;
- Moderate traffic speeds without significantly impacting throughput capacity;
- Improve transit stops including access, and visibility for increased ridership;
- Create Gateways for each rural village along HWY 33;



STRATEGIES & OPPORTUNITIES

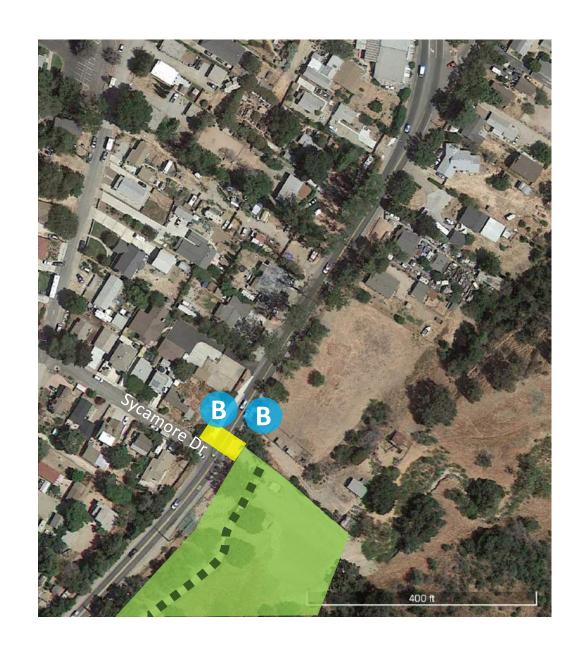
- Establish Gateways entering Casitas
 Springs from the south and north
 integrating pedestrian and transit
 improvements and public open space;
- Improve "the bend" at Nye Rd and Hwy 33 by introducing a neighborhood entry green
- Organize commercial frontages and parking in the commercial village stretch along HWY 33 just past the bend at Nye Rd;
- Look for additional pedestrian access routes from HWY 33 through to Nye Road to the east;



ESTABLISH GATEWAYS

• Sycamore Drive & Hwy 33:

- Improve existing bus stops for better visibility;
- Add formal pedestrian crosswalk for safe crossing into the neighborhoods to the west;
- Potential for public open space (trailhead park) on Watershed Protection District Site
- These improvements in conjunction with groupings of new major trees and and potentially a "Welcome to Casitas Springs" sign combine to form gateway that lets motorists know they are entering a community and should slow down



HWY 33 AT SYCAMORE DR – CROSSWALK AND IMPROVED BUS STOPS



COMMERCIAL VILLAGE ENTRY GREEN

• Entry Green at Nye Rd:

- Improves access/visibility for turning movement at intersection;
- Creates a new gateway open space for the commercial village;
- Private drive for residents fronting the new open space

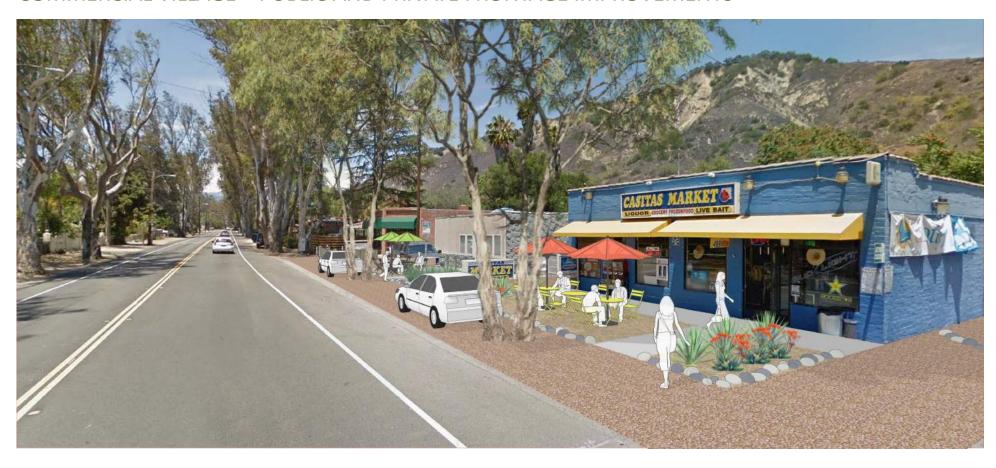


VILLAGE "MAIN STREET"

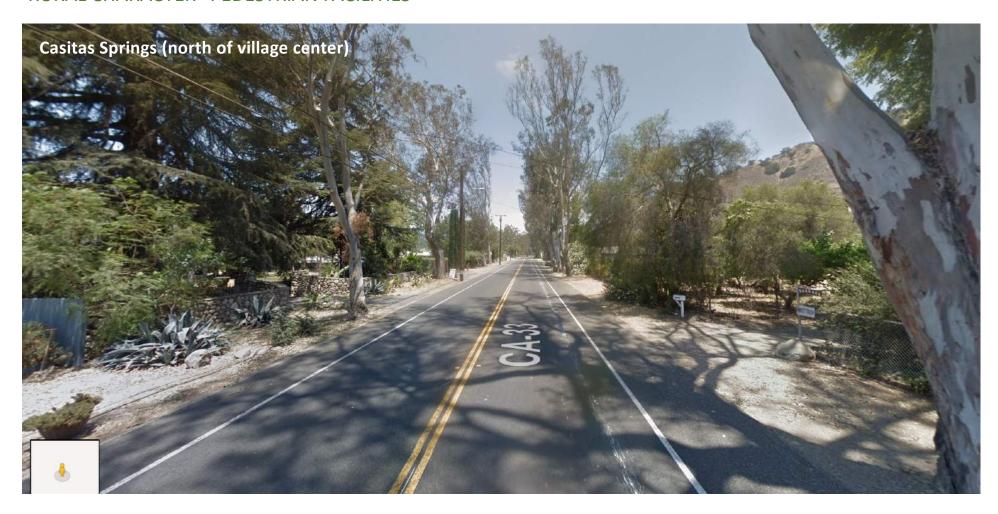
- Village Main St:
 - Organize Parking in front (slip lane) of and behind (shared parking lot) village shops;
 - Enhanced Crosswalk at Ranch Rd with Pedestrian Refuge in small median;
 - Large Canopy Street Trees along Village Frontage



COMMERCIAL VILLAGE – PUBLIC AND PRIVATE FRONTAGE IMPROVEMENTS

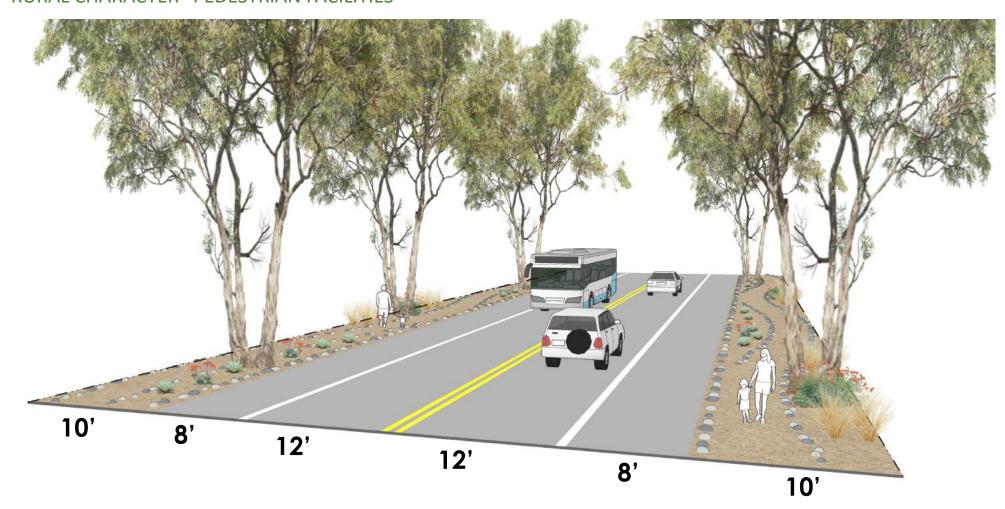


"RURAL CHARACTER" PEDESTRIAN FACILITIES



PROTOTYPICAL IMPROVEMENTS

"RURAL CHARACTER" PEDESTRIAN FACILITIES



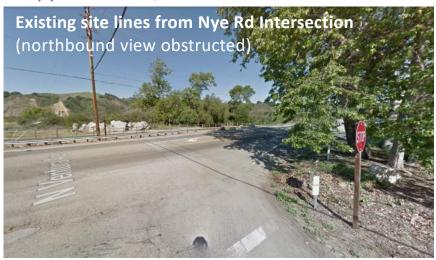
NORTH GATEWAY

- Intersection Improvements at Nye Rd (north) and Hwy 33 for improved visibility & safety, and to provide a gateway into Casitas Springs;
- Relocate Bus Stops at a new mid-block crosswalk at Brock Ln for improved connectivity to neighborhoods and the Ojai Valley Trail;
- Intersection Improvements at Mobil Ln for safer entry/exit into mobile home park



NORTH GATEWAY

- Nye Rd Gateway (north):
 - Protected free right-turn lane at Nye to allow better site-lines north for lafer left-turns onto southbound HWY 33;
 - Center Median at intersection for leftturn lane protection and Gateway opportunities;





NORTH GATEWAY

- Brock Ln Crosswalk
 - Maintain center (3rd) median lane from Mobil Ln to Ny Rd;
 - Protected Crosswalk (with pedestrian refuge in center median) at Brock Ln for improved connectivity to neighborhoods and the Ojai Valley Trail;
 - Relocated Bus Stops for better access from neighborhoods, and Arroyo Mobile Home Park
 - Protected left-turn lane into Arroyo Mobile Home Park



PROTOTYPICAL IMPROVEMENTS

"RURAL CHARACTER" CROSSWALKS - PROVIDE ACCESS TO OJAI VALLEY TRAIL

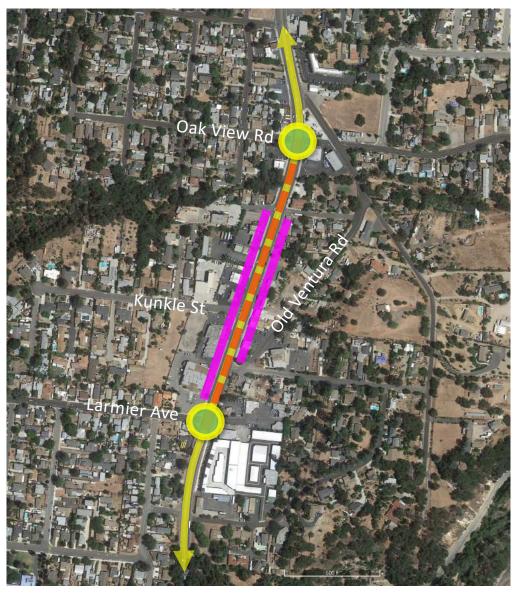


OAK VIEW

STRATEGIES & OPPORTUNITIES

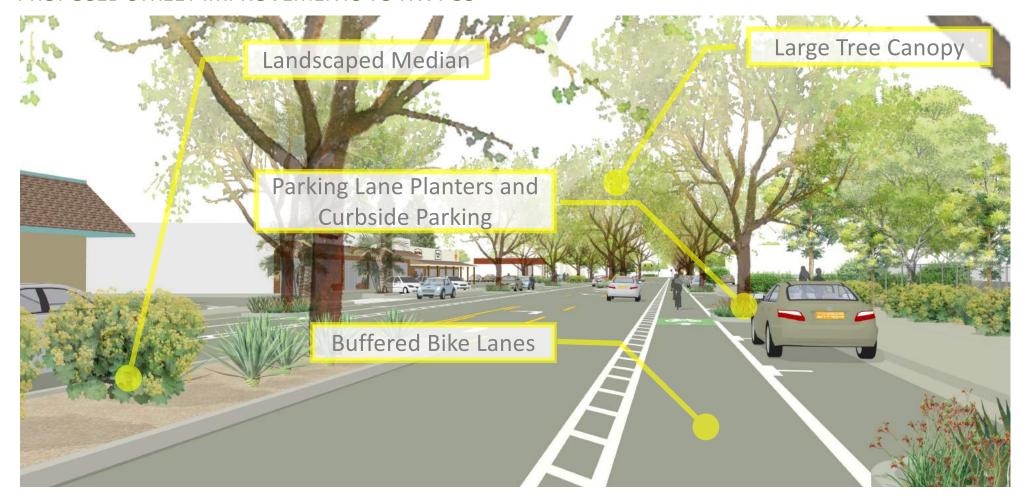
- Streetscape Improvements including possible lane reductions (5 to 3), landscape, bike and pedestrian improvements focused from Larmier Ave to Oak View Rd;
- Gateways potentially including new roundabouts at Larmier Ave and Oak View Rd;





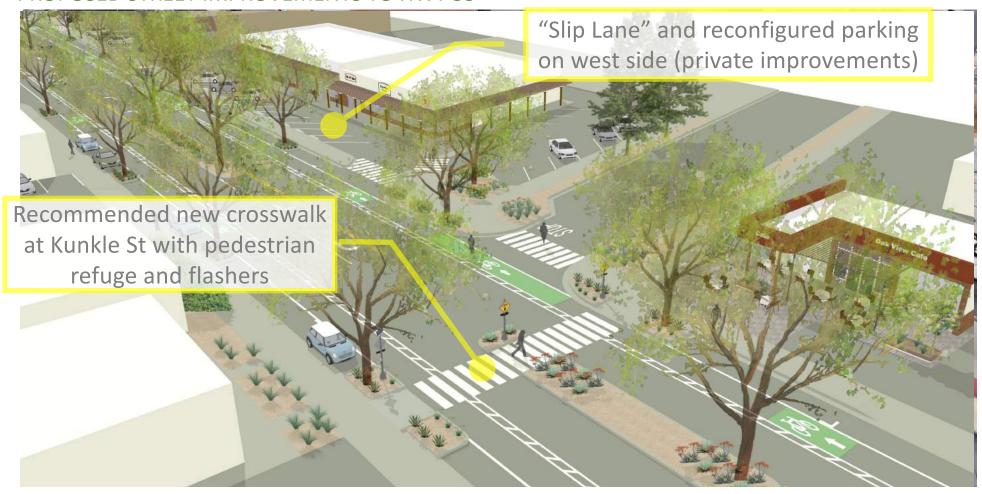
OAK VIEW

PROPOSED STREET IMPROVEMENTS TO HWY 33



OAK VIEW

PROPOSED STREET IMPROVEMENTS TO HWY 33



MIRA MONTE (SOUTH) STRATEGIES & OPPORTUNITIES

• Improved Pedestrian Facilities at Highland Dr, Woodland Ave, Villanova Rd, and Baldwin Rd for better access to the Ojai Valley Trail;



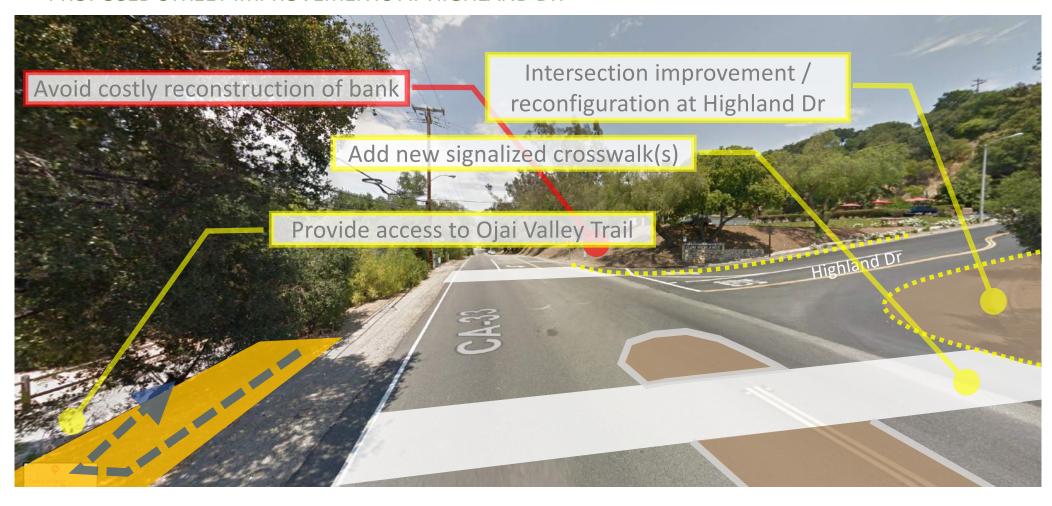
MIRA MONTE (NORTH) HIGHLAND DR TO WOODLAND AVE

- CalTrans Planned improvements

 include adding 6ft concrete sidewalks
 and on east side of HWY 33. This would
 require significant regrading and
 retaining.
- Add signalized crosswalk at Highland Dr with stair / ramp down to Oak Valley Trail (can cross back over to east side at Woodland Ave using existing crosswalks)
- Complete sidewalk network north of Woodland Ave (on east side of HWY 33)
- (Re)locate Existing Bus Stops to Highland Dr for improved access



PROPOSED STREET IMPROVEMENTS AT HIGHLAND DR

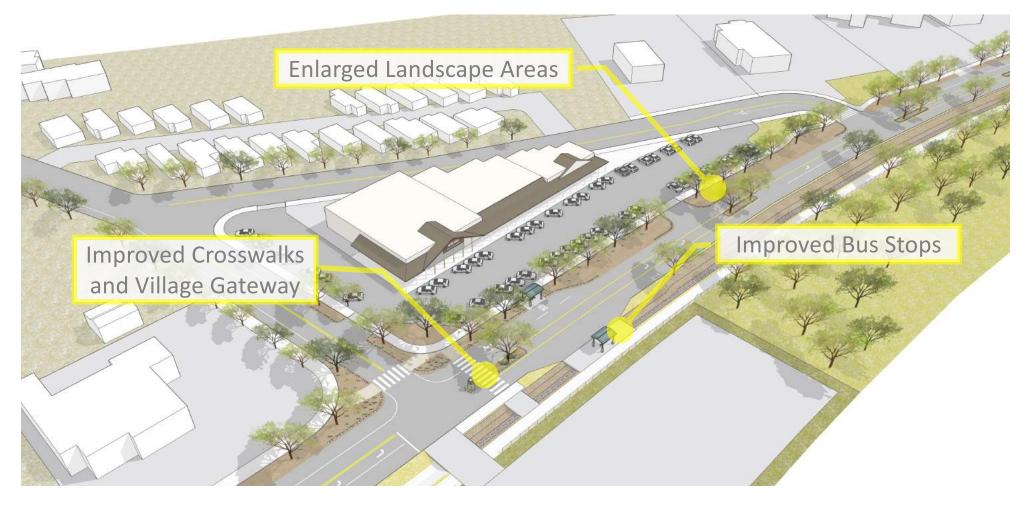


MIRA MONTE (NORTH) VILLANOVA RD (VILLAGE CENTER)

- Improved Pedestrian Facilities including sidewalks completion and new crosswalks for safe access to the Ojai Valley Trail;
- Improved Public and Private Frontages along the Village Market (east) side including sidewalk and landscape improvements;
- Improved Bus Stops on both sides of HWY 33;
- Village Gateway at Villanova Rd including intersection improvements;



PROPOSED STREET IMPROVEMENTS TO HWY 33



VILLANOVA RD INTERSECTION IMPROVEMENTS



VILLANOVA RD INTERSECTION IMPROVEMENTS



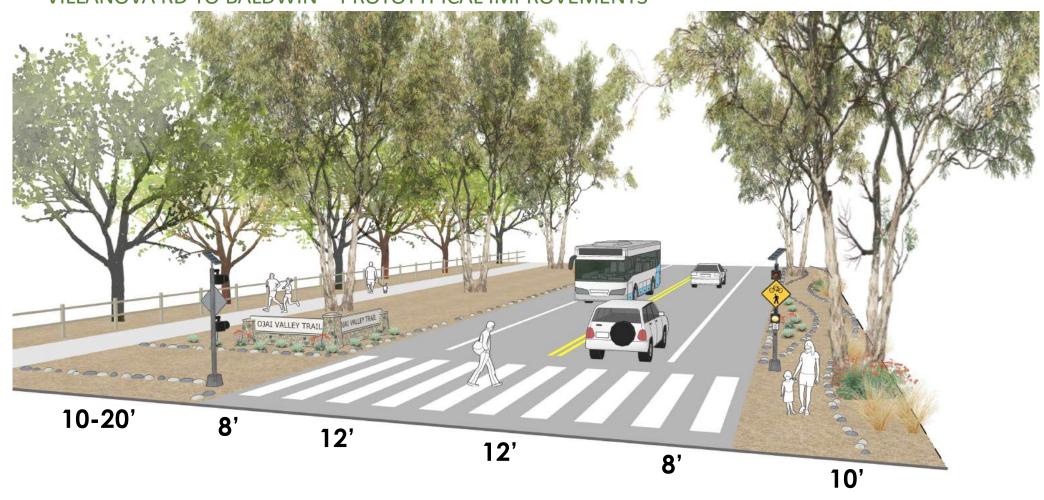
VILLANOVA RD INTERSECTION IMPROVEMENTS



VILLANOVA RD TO BALDWIN – PROTOTYPICAL IMPROVEMENTS



VILLANOVA RD TO BALDWIN – PROTOTYPICAL IMPROVEMENTS



Questions

Preguntas

For More Information

www.hwy33study.org
Supervisor Steve Bennett's office
steve.bennett@ventura.org

Para más información

www.hwy33study.org
Oficina del Supervisor Steve Bennett
steve.bennett@ventura.org