



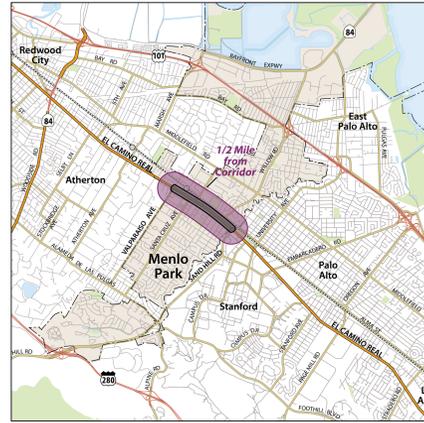
Online Survey Results

El Camino Real Corridor Study

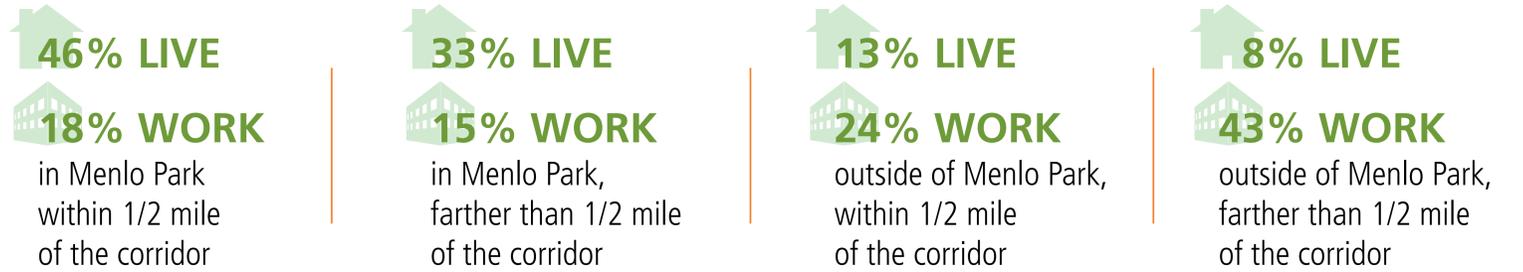
About the Survey

The survey was conducted online during the initial stage of the El Camino Real Corridor Study following the first community workshop. It was active between June 16 and September 12, 2014 and had a total of 309 participants.

Who took the survey?



The survey asked participants where they live and work.



Why do participants travel on El Camino Real?

- 76%** for **shopping**
- 69%** are patronizing **local businesses**
- 56%** to access **Caltrain**
- 51%** to and from **work**
- 19%** to and from **school**
- 17%** for **physical activity**

Participants also use the corridor...
... to connect to other cities in the region
... to access the library and recreation center
... for events and children's activities
... as an east-west crossing
... to visit friends and family

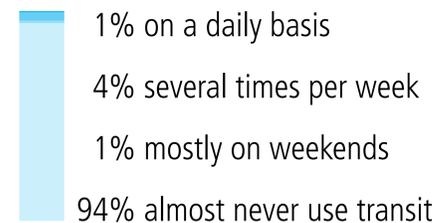
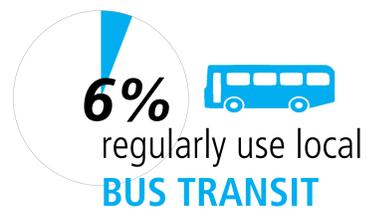
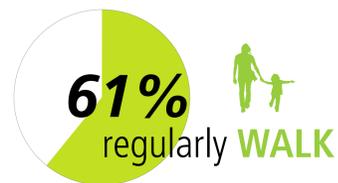
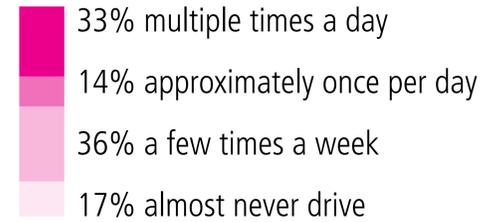
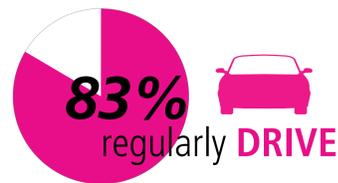
Of the Caltrain Users...



Walking to School

19% of participants have children who need to cross El Camino Real to get to school. Comments showed that many participants consider the corridor to be unsafe and would not allow their children to walk there alone.

How they travel on El Camino Real



Fun Facts

- 55% of drivers also ride bicycles on El Camino Real, and 61% also walk.
- Participants who drive the corridor multiple times a day also tend to live in Menlo Park within a 1/2-mile of the corridor.
- Most drivers travel El Camino Real to shop and visit local businesses, and 50% of drivers use it to travel to and from work.
- The potential change rated highest among drivers was to enhance pedestrian safety and crossings. The second-highest was timing traffic signals to favor continuous north-south flow.
- 76% of cyclists also drive, and 74% also walk.
- 61% of cyclists live within a 1/2-mile of the corridor, and 47% work within a 1/2-mile.
- Most cyclists travel El Camino Real to shop and visit local businesses, and 60% are traveling to or from work.
- The potential change rated highest among cyclists was the inclusion of bicycle lanes, followed by enhanced pedestrian safety and crossings and bike parking.
- 84% of participants who walk along the corridor also drive there, and 74% also bike.
- 72% of pedestrians live within a 1/2-mile of the corridor, and 50% work within a 1/2-mile.
- Most pedestrians travel El Camino Real to shop and visit local businesses, and 59% use it to travel to and from work.
- The most highly rated potential change among pedestrians was improved pedestrian safety and crossings, followed by bicycle lanes and bike parking.
- Of the 18 respondents who regularly use bus transit, 15 live within a 1/2-mile of the corridor, while 11 work within that same distance.
- When not using transit, transit-riding participants were more likely to use a bicycle than a car to travel El Camino Real.
- The potential change rated highest among transit users was the inclusion of bike lanes, followed by enhanced pedestrian safety and crossings, and more bike parking.



Online Survey Results

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Potential Changes to El Camino Real

The survey presented 17 ideas for potential changes to El Camino Real, based directly on input received at the first community workshop. Participants were asked to rate each idea from least desirable to most desirable.

Ratings: **Positive** **Neutral** **Negative**

The most-desired change:

- **81%** **16%** **3%** Enhanced pedestrian safety and crossings on El Camino Real

Other desired changes with over 50% positive ratings:

- **72%** **10%** **17%** Inclusion of bicycle lanes on El Camino Real
- **70%** **23%** **8%** More landscaping, providing buffers between pedestrians or bicyclists and vehicles
- **66%** **24%** **10%** More bike parking close to downtown
- **64%** **24%** **12%** Timing traffic signals to favor continuous north-south flow
- **56%** **38%** **6%** Reduction in delay at signalized intersections
- **55%** **30%** **15%** Wider sidewalks

The least-desired changes were:

- **17%** **32%** **51%** Higher travel speeds on El Camino Real
- **8%** **30%** **62%** More convenient on-street parking on El Camino Real

Some Opinions about El Camino Real

65% of participants agreed that there is **enough capacity** on El Camino Real for automobiles, and that future improvements should **focus on other modes** of travel such as bicycles, pedestrians, and transit.

79% of respondents **disagreed** or were **neutral** with the idea of placing dedicated **Bus Rapid Transit** lanes on El Camino Real through Menlo Park.

56% of participants felt that street parking on El Camino Real is **not essential** for the convenience of customers of small businesses. A majority agreed that **parking should be eliminated** to make room for bike lanes, though **63%** also agreed that any on-street parking that is removed should be **replaced** off-street, nearby.

84% of respondents agreed that routes parallel to El Camino Real are not convenient for bicycle travel, though many also agreed that El Camino Real is **not safe for bicycles**. If bicycling conditions improved, **74% would consider cycling** rather than driving for short trips and errands.

69% of respondents agreed that a **parallel pedestrian path or trail** should be provided separate from the main roadway. If conditions for pedestrians improved, **60%** said they **would rather walk** than drive for short trips and errands.

Open-Ended Questions

The survey asked 3 open-ended questions:

1 In your opinion, how well does El Camino Real currently serve your transportation needs?

"It's fine for driving needs, though slow during rush hour. It's awful for bicycling and an impairment to my riding more frequently. I never ride along El Camino and I very much dislike crossing it due to not always being noticed by drivers who are turning or simply passing me as I cross. Not nearly enough time to cross as a pedestrian... dangerous!"

"El Camino Real is fine... If people want to go faster, take another route. I enjoy El Camino's pace for looking at businesses, and understand that it is not an expressway."

"... The worst part of El Camino for me is trying to cross it because the lights at the intersections are too long, and I often have to wait for two or three light cycles in order to cross in the mornings and afternoons."

"I live near El Camino Real, and use it as a motorist, a cyclist, and a pedestrian. As a motorist, El Camino in Menlo Park is the most congested and slowest portion of my commute. As a cyclist (and Bicycle Commuter), El Camino is a hazard which must be carefully navigated at the beginning and end of my daily commute. As a pedestrian, El Camino is ridiculously dangerous."

"I try to avoid using ECR where possible and go across to other parallel streets at commute times due to congestion. ECR is a more direct route, so I would prefer to use it for my transportation needs if the flow were better."

2 What is the most important traffic/transportation/circulation issue to you on the El Camino Real corridor in the City of Menlo Park?

"This road always feels unsafe. It does not connect well with side streets and the local community. It is unsafe for biking and walking (two options that, if safer, might reduce car traffic for short trips). The traffic lights are incredibly annoying in their timing/lack of sensible programming."

"The most important issue is how much of a physical barrier ECR is between the east and west sides of Menlo Park."

"Pedestrian safety while walking along and attempting to cross El Camino. Access to public transit and business is hampered by difficult and dangerous crossings with poor signaling, especially for visually impaired pedestrians."

"Lack of safe alternatives to driving alone. That's the #1 way to reduce congestion."

"CONGESTION at most times during the day. Need to move through-traffic through!"

"Safe routes to Schools and Parks should be a top priority. Many kids that are old enough to bike to soccer games, baseball practice, the library, Arillaga, etc. don't do it because it's not safe to cross El Camino on a bike. All bike travel and pedestrian safety issues should be top priorities."

"Lack of coordination of traffic timing between neighboring jurisdictions..."

3 What intersection or portion of El Camino Real do you have concerns with?

KEY	
Intersection Name	# of comments
Examples of comments	
Encinal Avenue School traffic	6
Valparaiso Avenue \ Glenwood Avenue Crossing signals Marks one end of a problematic stretch south to Roble or Middle	24
Oak Grove Avenue Unsafe for visually impaired pedestrians Red light runners	20
Santa Cruz Avenue Unsafe for visually impaired pedestrians For most people the time allotted to cross is quite sufficient, but for older or disabled pedestrians it's not always enough.	23
Menlo Avenue \ Ravenswood Avenue Light could be longer for pedestrians Unsafe for visually impaired pedestrians Lights create a north-south pile-up during commute hours No clear safe place for bikes to wait for green light	84
Live Oak Avenue	1
Roble Avenue Cars blocking intersection	5
Middle Avenue Major route for children from Willows biking to Hillview Cars turn quickly through only pedestrian crossing Safeway and gas station driveways impact traffic	44
Partridge Avenue	1
Cambridge Avenue A lot of u-turn traffic This signal seems to take a long time to trigger the turn light even when there is no oncoming traffic	11
Creek Drive The bridge at Creek and El Camino is too narrow for pedestrians.	1
Sand Hill Road Cars coming from Sand Hill often turn after pedestrian green light Lack of signal timing probably leads to congestion	31

What intersection
or portion of
El Camino Real
do *you* have ideas
for?

Leave your comments here!

ENCINAL AVENUE

VALPARAISO \ GLENWOOD AVENUE

OAK GROVE AVENUE

SANTA CRUZ AVENUE

MENLO \ RAVENSWOOD AVENUE

LIVE OAK AVENUE

ROBLE AVENUE

MIDDLE AVENUE

PARTRIDGE AVENUE

CAMBRIDGE AVENUE

CREEK DRIVE

SAND HILL ROAD