

COYOTE CREEK BIKEWAY SEGMENTS O, P AND Q

COMMUNITY MEETING

JUNE 2022



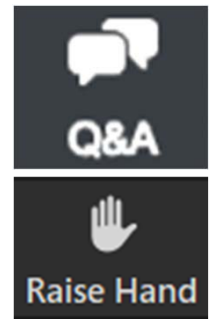
Virtual Meeting Guidelines

Welcome

- Meeting Ground Rules
- This meeting is being recorded

Questions

- To ask a question:
 - Click on the Q&A Icon
 - Type into the text box
 - Use “Raise Hand” feature



- All perspectives are welcome
- One person speaks at a time
- Everyone will have a chance to participate
- Be respectful of other opinions



Why Are We Here Today?

Inform

Provide Project
Information & Updates

Engage

Collect Community
Feedback on OC Loop
Segments O,P,&Q



Project Purpose and Benefits

- Bridges the 1.6-mile gap in existing Coyote Creek Bikeway
- Provides safe, off-road bikeway connections: west to the beach, north to Santa Fe Springs and east to La Habra.
- Connects the adjacent neighborhoods to work, school and regional amenities
- Provides safe crossings of freeways, waterways, and arterial roadways.
- Supports active lifestyles and strategies to protect air quality





70/30 Plan
Completing the OC Loop

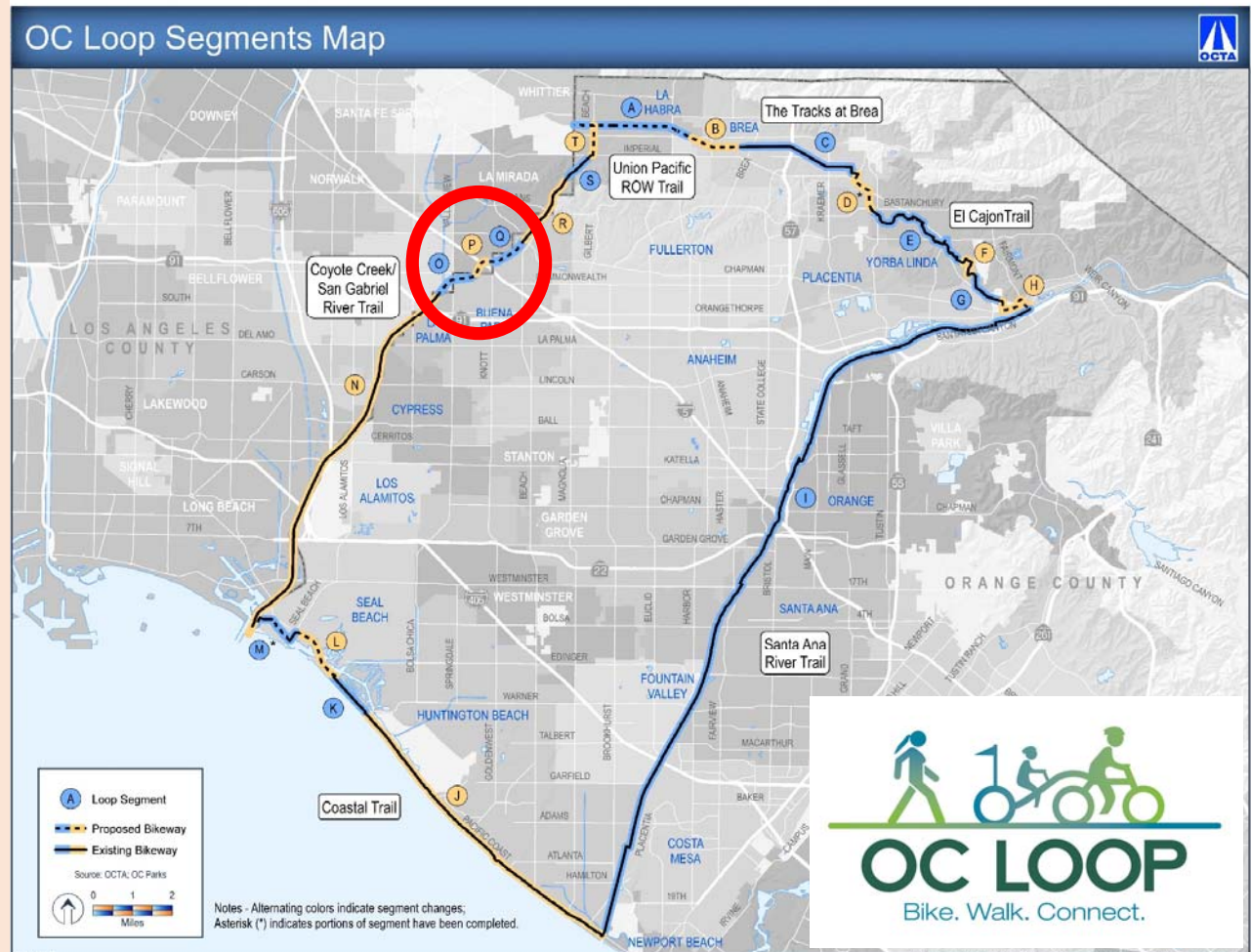
June 2015



OC Loop

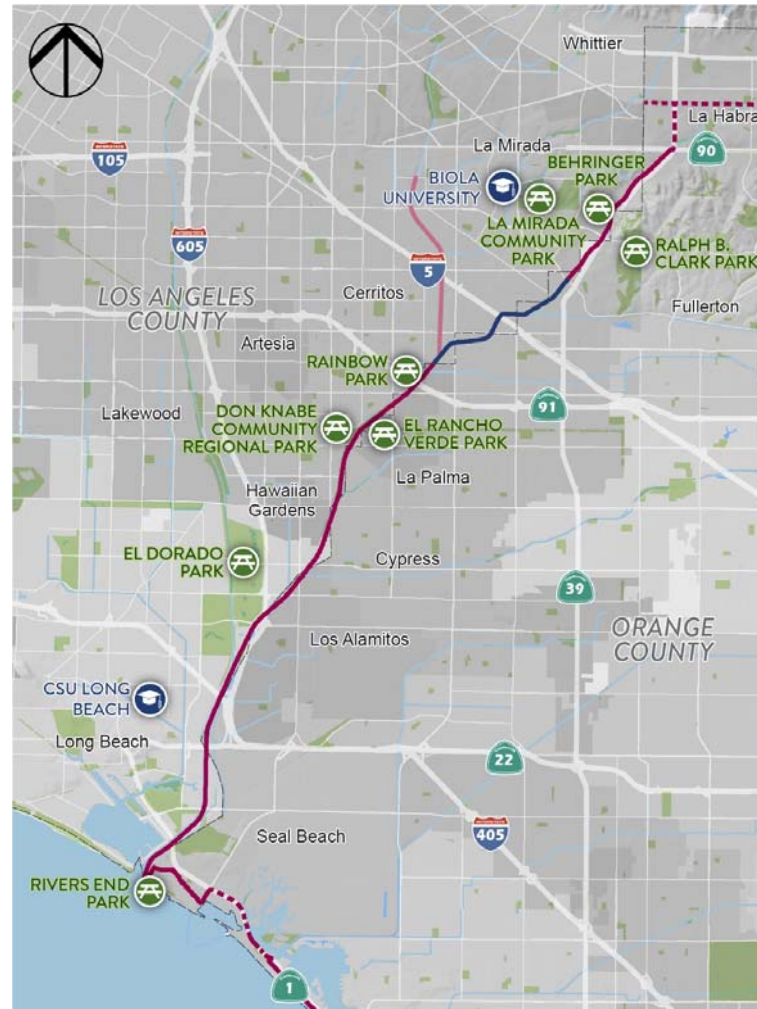
- **66 miles** of seamless connections to some of California's most scenic beaches and inland reaches.
- **~58 miles** use off-street trails along the San Gabriel River, Coyote Creek, Santa Ana River, and the Coastal/Beach Trail.
- About **88%** of the OC Loop is already in place and is used by thousands of people.

OC Loop Segments Map



Coyote Creek Access to Destinations

- Cities of La Habra, Santa Fe Springs, Whittier, Fullerton, Cerritos, Buena Park, Artesia, La Palma, Hawaiian Gardens, Cypress, Los Alamitos, Lakewood, Long Beach, and Seal Beach.
- 24 City Parks
- 121,400 residences
- 859 businesses
- 19 schools
- Pacific Ocean



Project Segments Alignment



Facility Types



Class I Paths



Bike/Ped Crossings

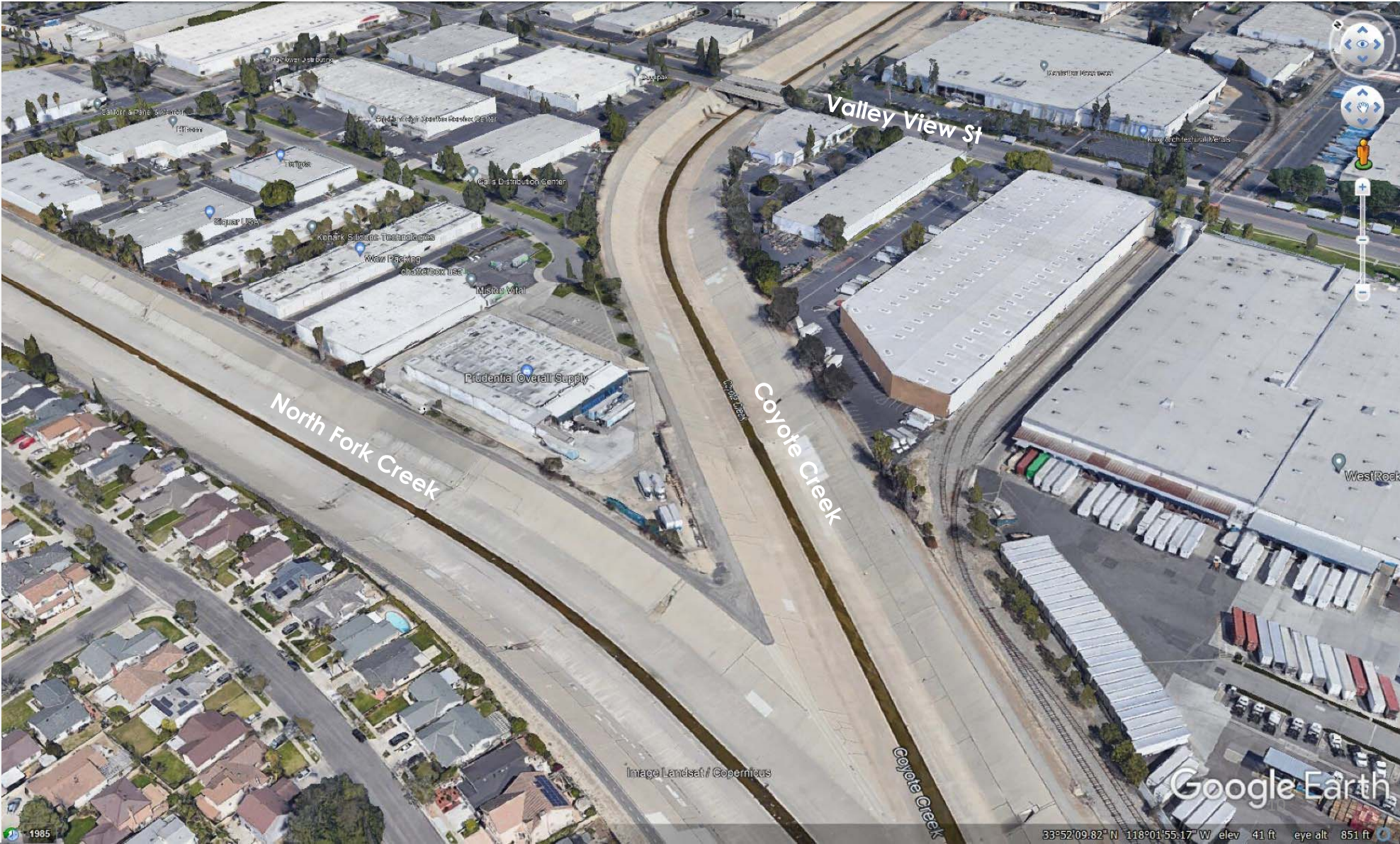


Grade Separations

Facilities, San Jose
Aquino Creek Trail, Santa Clara

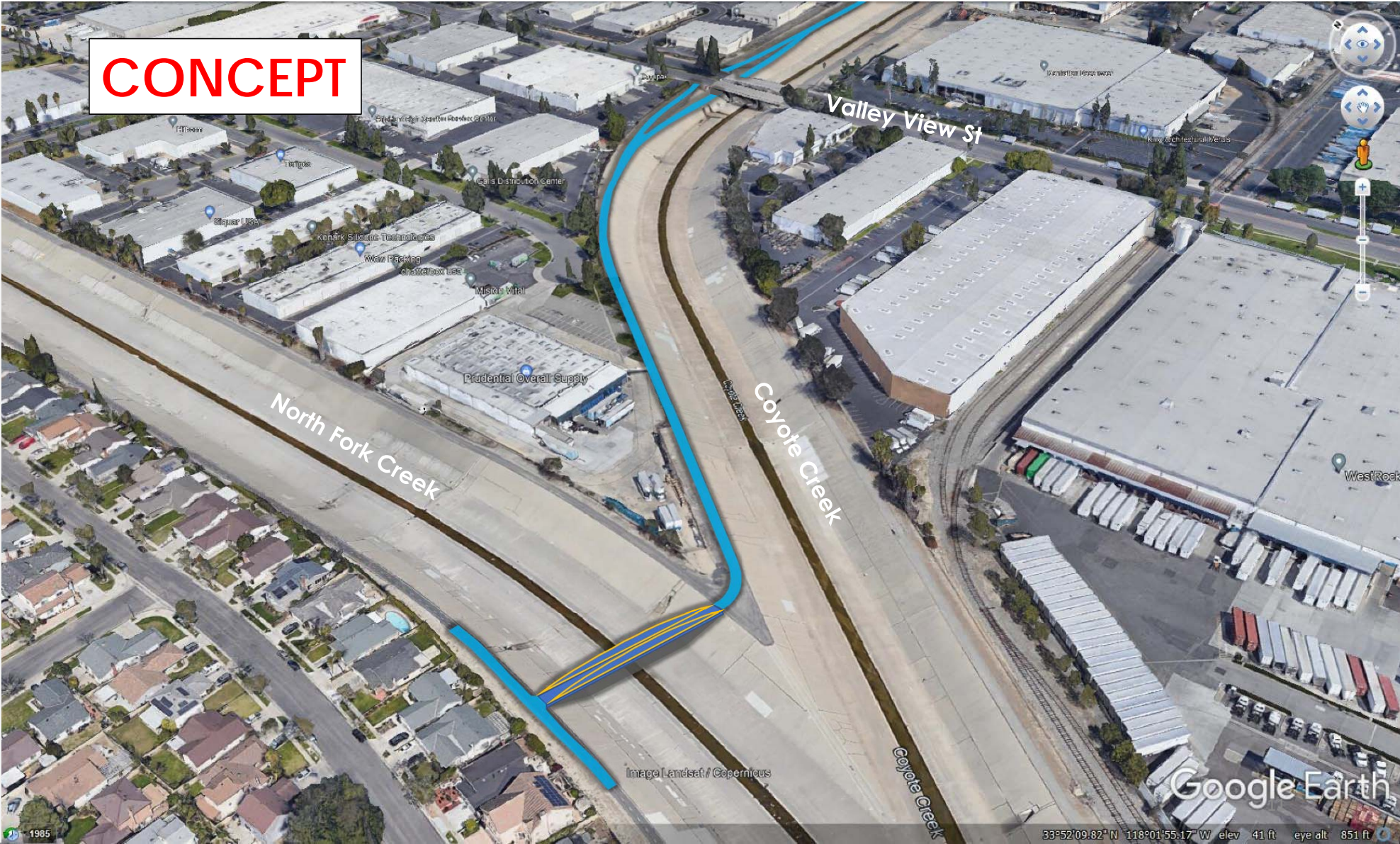


North Fork & Coyote Creek



North Fork & Coyote Creek

CONCEPT



Google Earth

33°52'09.82" N 118°01'55.17" W elev 41 ft eye alt 851 ft

Artesia Boulevard



Google Earth

33°52'25.33" N 118°01'13.67" W elev 91 ft eye alt 240 ft

1985

Artesia Boulevard

CONCEPT



Artesia Boulevard

Google Earth

1985

33°52'25.33" N 118°01'13.67" W elev 91 ft eye alt 240 ft

UPRR Crossing & Firestone Blvd



1985

Image Landsat / Copernicus

Google Earth

33°52'39.81" N 118°01'12.08" W elev 77 ft eye alt 385 ft

UPRR Crossing & Firestone Blvd

CONCEPT

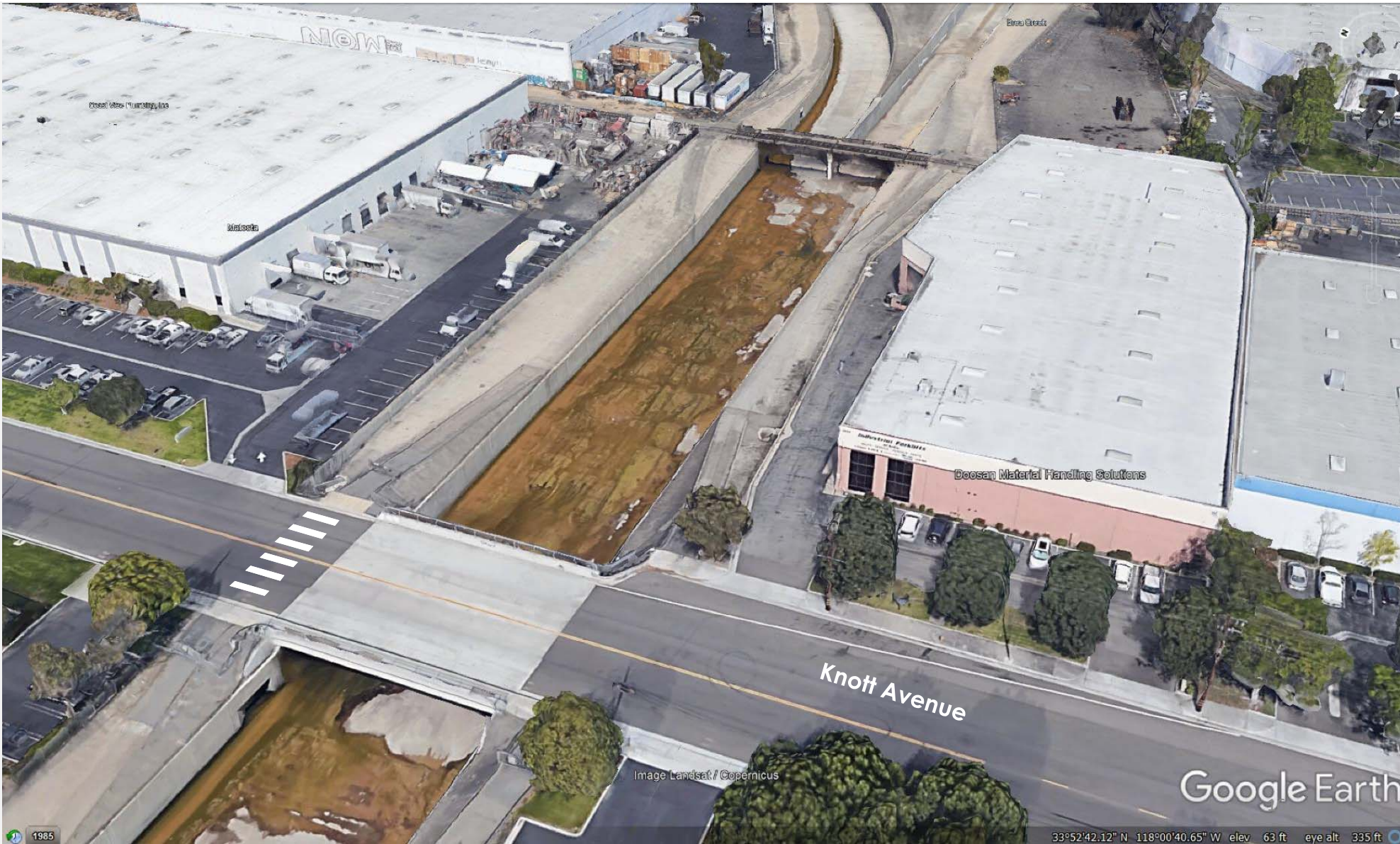


Firestone Boulevard

Image Landsat / Copernicus

33°52'39.81" N 118°01'12.08" W elev 77 ft eye alt 385 ft

Knott Avenue



Knott Avenue

CONCEPT



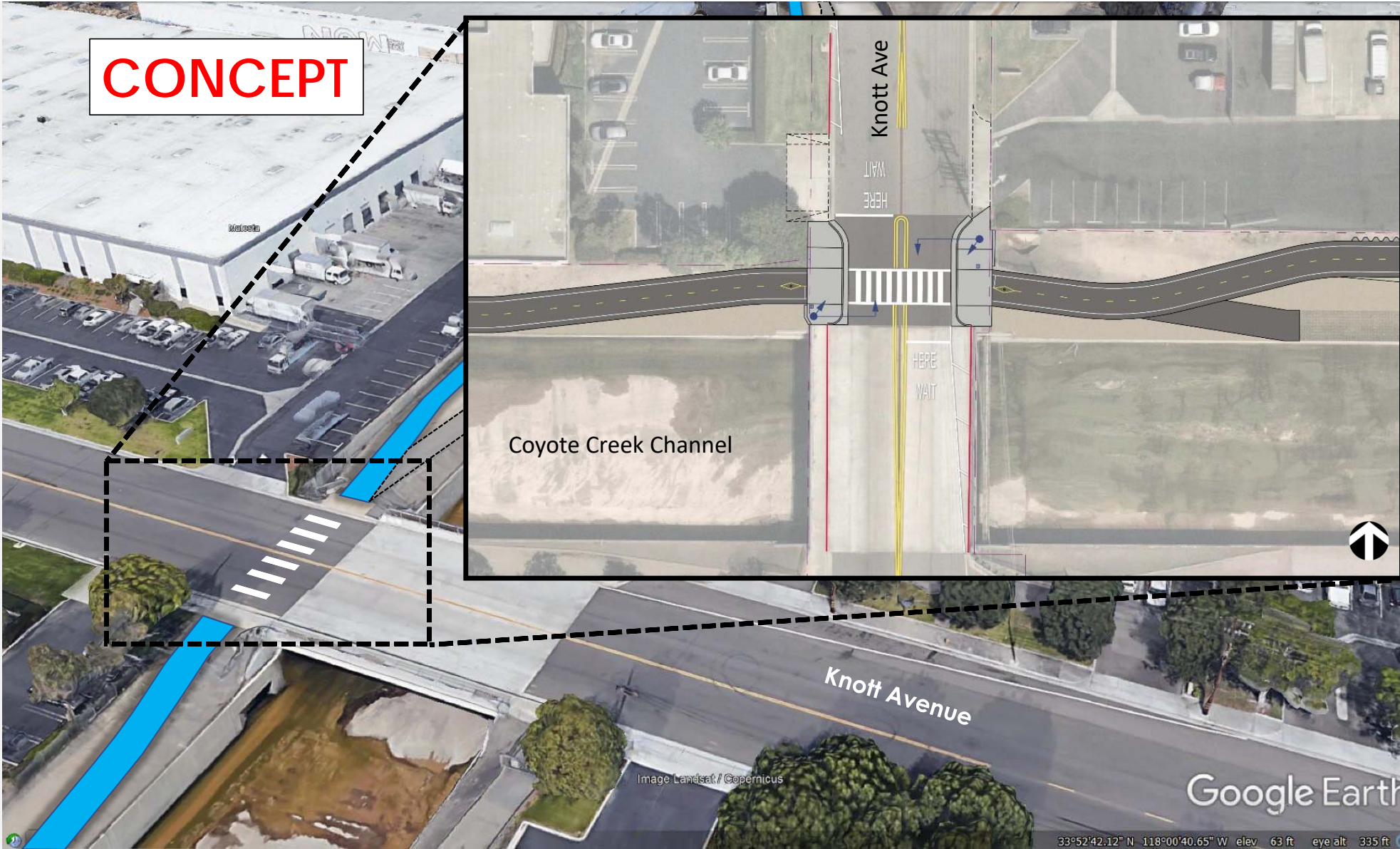
Image Landsat / Copernicus

Google Earth

33°52'42.12" N 118°00'40.65" W elev 63 ft eye alt 335 ft

Knott Avenue

CONCEPT



BNSF Railway



Stage Road

BNSF Railway

CONCEPT



Stage Road

La Mirada Blvd

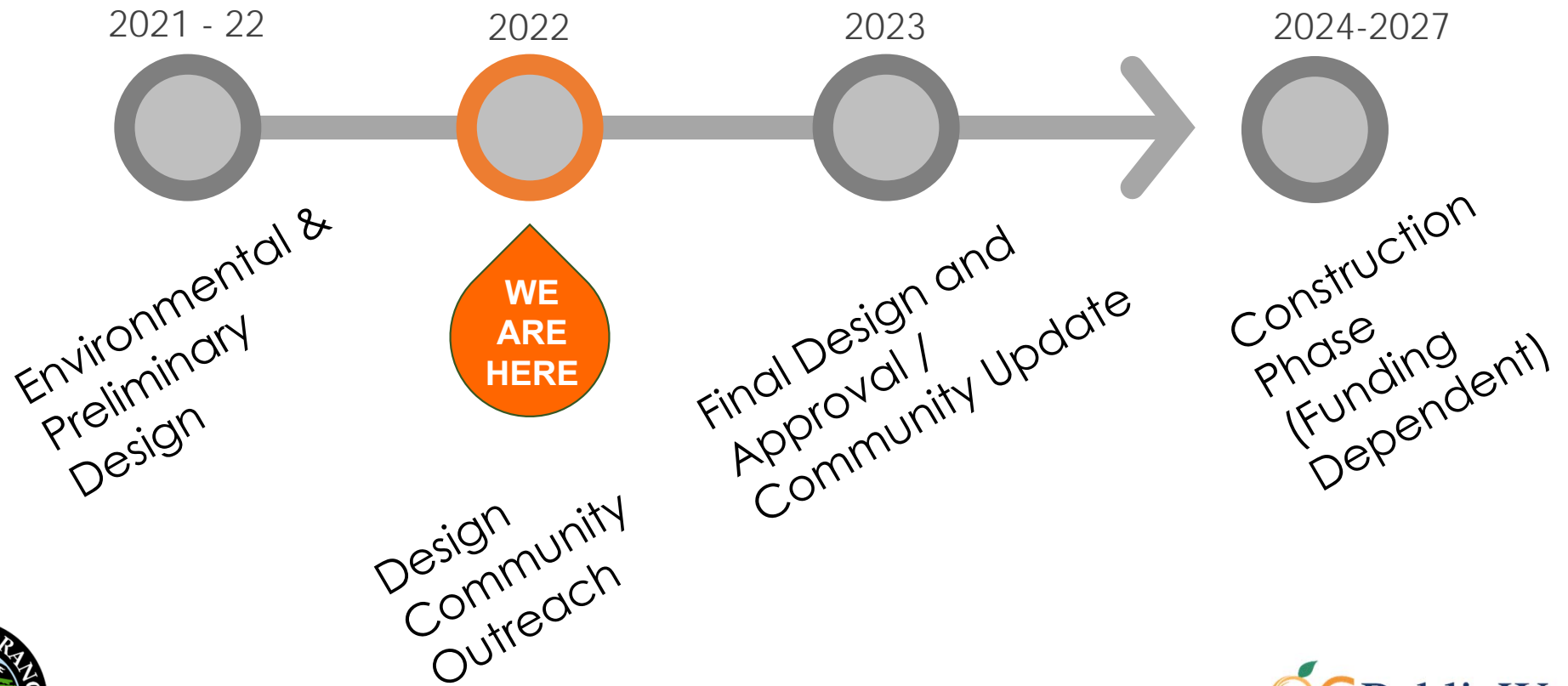


La Mirada Blvd

CONCEPT



Project Schedule





QUICK QUESTIONS &
ANSWERS BREAK



Please log on to
www.menti.com
and enter code
9282 5677



Participant Feedback

**Strong and
Fearless**



**Enthused and
Confident**



**Interested but
Concerned**



Participant Feedback

Which City Do You Call Home?

1. La Habra
2. Fullerton
3. Buena Park
4. La Palma
5. Cypress
6. Los Alamitos
7. Seal Beach
8. Other



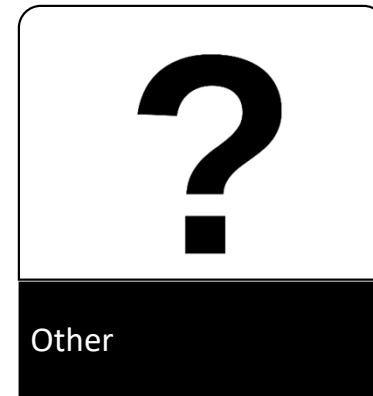
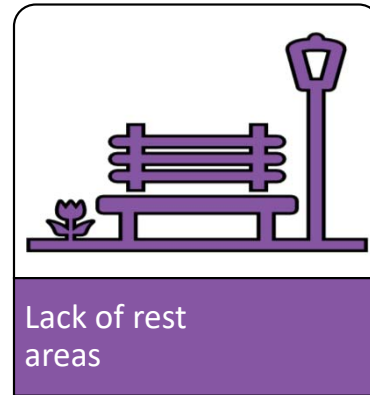
Participant Feedback

How Often Do You Bike or Use Bike Trails?

1. Daily
2. Several Times a week
3. Several times a month
4. Once a month
5. Rarely
6. Never



What Factors Deter You From Bicycling?



Participant Feedback

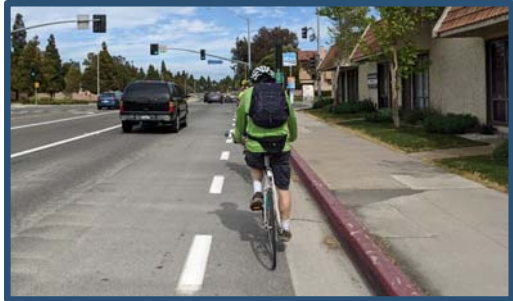
What are your safety concerns for bicycling?

(Choose up to 3)

1. Vehicles Speeds
2. Vehicle Traffic
3. Distracted Driving
4. Lack of Lighting
5. Lack of Bikeways
6. No Concerns
7. Other



Which Bikeways Do You Prefer?



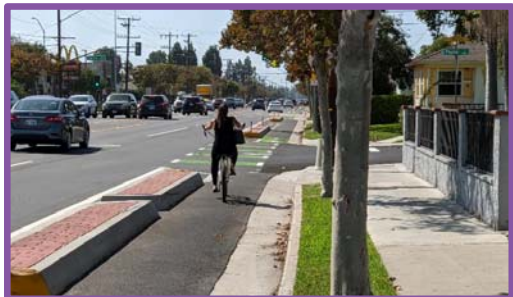
Bike Lanes



Buffered Bike Lanes



Shared Lane



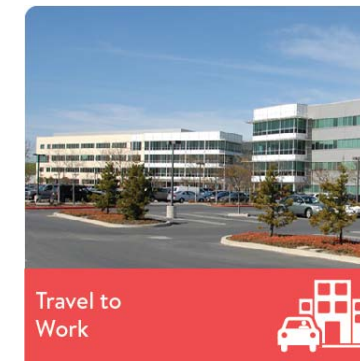
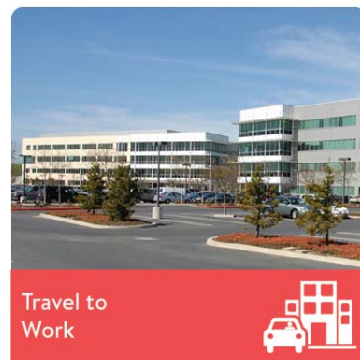
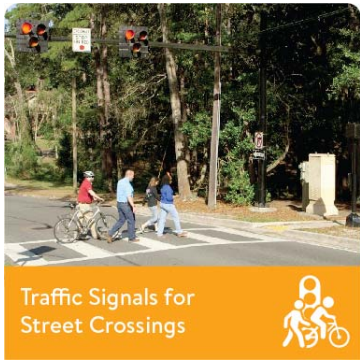
Protected Bike Lanes



Off-Street Trails



What Features & Places Would Bring You Out To Regional and Local Trails ?



Participant Feedback

What Destinations Would You Bicycle To?



Upcoming Events

May 21, 11am to 2pm

Bellis Park, 7171 8th St, Buena Park

June 5, 10am to 12pm

Ralph B. Clark Regional Park, 8800 Rosecrans Ave,
Buena Park





QUESTIONS & ANSWERS



Stay Connected!

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Phone: 714-667-9759

