



70/30 Plan Completing the OC Loop

30% Remaining



June 2015





What is the OC Loop?

The Orange County (OC) Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.



What is the 70/30 Plan?

Through community engagement and agency staff coordination, the County of Orange has completed a feasibility study that provides recommendations and cost estimates to close remaining gaps along the OC Loop. The 70/30 Plan summarizes engineering recommendations to finish the last 30-percent into one easy to read document for use by community stakeholders and pursuit for funding for implementation.

Why is the OC Loop Important?

The OC Loop is more than just a bicycling and walking path. Completing the OC Loop benefits the entire community with increased access to employment and popular attractions, enhanced mobility, reduced car-dependency and improved quality of life.

Safer Journey to Serve Ages 8 to 80

Paths along the OC Loop attract and serve users for all ages and skill levels. The vast majority of people do not feel safe bicycling and walking on streets with high-speed car traffic. The OC Loop provides a low-stress bicycling and walking route that is suitable for people of all ages!

Expanded Transportation Options

The OC Loop provides convenient paths to some of the area's most popular destinations. It provides first and last mile connections to numerous bus stops and three Metrolink stations. The OC Loop is also another option for residents and visitors to visit local parks, beaches, schools, and shopping areas without worrying about traffic and parking. With minimal stops and crossings, the OC Loop is also a viable commuting route to the many major employers in the area.

Improved Quality of Life

A major factor in improving quality of life is access to recreational opportunities and the ability to bike and walk in your neighborhood. The OC Loop serves about 650,000 Orange County residents and thousands of visitors every year seeking refuge from the traffic and noise of urban life. The OC Loop allows people to connect with their environment and see parts of Orange County that most people in their cars don't often notice.

Stretching the Dollar

Completing the OC Loop would turn underutilized, abandoned space along rivers and railroad right of way into a community amenity. Studies across the country have shown that trail projects are associated with growth of property values, increased retail spending, improved tax bases and attraction of new businesses. Within Orange County, the return in benefits to health, mobility, recreation, and safety can be expected to exceed the cost of completing the OC Loop.

Completing the OC Loop

The origin of the OC Loop dates back to the 1950's and it continues to be a key element of Orange County's long-term vision. Stakeholders throughout Orange County are involved with the OC Loop, including:

- · County of Orange and local cities
- Orange County Transportation Authority
- Orange County Council of Governments
- California Department of Transportation
- Bicycle advocates
- Community groups
- Union Pacific Railroad

OC Loop Segments







Estimated Schedule and Cost Summary

Segment and Corridor	Optimal Schedule			Estimate	d Costs	
	2016 2018 2020 2022 2024 2026	2028	Total	Funding Secure Invested	d/ Funding Needed ●	Percent Funded
A Union Pacific Bikeway			\$ 30,200,000	\$ 1,200,000	\$ 29,000,000	
B Union Pacific Bikeway			5,800,000	0	5,800,000	
C Union Pacific Bikeway			28,700,000	26,000,000	2,700,000	
D El Cajon Bikeway			8,900,000	300,000	8,600,000	
E El Cajon Bikeway	✓ COMPLETED		4,000,000	4,000,000	0	\checkmark
F El Cajon Bikeway			200,000	149,000	51,000	
G El Cajon Bikeway			1,000,000	1,000,000	0	\checkmark
H El Cajon Bikeway			3,100,000	300,000	2,800,000	
I Santa Ana River Trail			30,000,000	30,000,000	0	\checkmark
D Pacific Coast Bikeway			9,000,000	9,000,000	0	\checkmark
K Pacific Coast Bikeway			100,000	100,000	0	\checkmark
L Pacific Coast Bikeway			7,300,000	0	7,300,000	
M Pacific Coast Bikeway			700,000	0	700,000	
N Coyote Creek Bikeway			10,000,000	10,000,000	0	\checkmark
O Coyote Creek Bikeway			6,900,000	0	6,900,000	
P Coyote Creek Bikeway			8,300,000	0	8,300,000	
Q Coyote Creek Bikeway			16,800,000	0	16,800,000	
R Coyote Creek Bikeway			2,000,000	2,000,000	0	\checkmark
S Coyote Creek Bikeway	✓ COMPLETED		500,000	500,000	0	\checkmark
T Coyote Creek Bikeway			2,900,000	0	2,900,000	
	Environmental Design Right of Way Future Se	gment Totals	\$ 176,400,000	\$ 84,549,000	\$91,851,000	

Cost Estimates based on data provided by the County of Orange. Estimated costs for built segments are based on best estimate at time of implementation.



OC Loop Segment A Union Pacific ROW Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	City of La Habra
Corridor	Union Pacific ROW Bikeway
Location	La Habra within Union Pacific Railroad Right-of-Way
Length	3.1 miles
Bikeway End Points	La Habra city limit to Palm St
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	Family friendly, low stress
Destinations	Guadalupe Park, Portola Park, Terraza Park, Sonora High School, Whittier Christian High School, La Habra High School, Childrens Museum at La Habra

O[®] SEGMENT RENDERING



Proposed Class I bikeway at Beach Boulevard along the Union Pacific Railroad Right-of-Way.





SEGMENT PARTNERS

City of La Habra Orange County Transportation Authority Union Pacific Railroad

LOCATION MAP

See other side for detailed map









OC Loop Segment B Union Pacific ROW Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

City of Brea
Union Pacific ROW Bikeway
Brea within Union Pacific Railroad Right-of-Way
1.3 miles
Palm St to Brea Canyon Flood Control Channel
Class I (off-street)
Paved

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	Family friendly, low stress
Destinations	Arrovista Park, City Hall Park, Tamarack Park, Sonora High School

O[®] SEGMENT RENDERING



Proposed 8' bikeway along Union Pacific Railroad



Assumed Start Date: June 2016

Soil Remediation

📒 Environmental 📒 Design

Right of Way

SEGMENT PARTNERS

City of Brea Orange County Transportation Authority Union Pacific Railroad

LOCATION MAP



See other side for detailed map

POTENTIAL SEGMENT CROSS SECTION

В



OC Loop Fact Sheet (June 2015) Sources: County of Orange OC Loop Gap Feasibility Study (April 2015), OCTA Construction



OC Loop Segment B Union Pacific ROW Bikeway







OC Loop Segment C Union Pacific ROW Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	City of Brea
Corridor	Union Pacific ROW Bikeway
Location	Brea
Length	3.4 miles
Bikeway End Points	Brea Canyon Flood Control Channel to Valencia Ave
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	Family friendly, low stress
Destinations	Brea Sports Park, Brea Down- town, Brea Mall, Brea Civic & Cultural Center, Birch Hills Golf Course, Brea Community Center

D BIKEWAY PHOTOGRAPH



Existing Tracks at Brea Segment



SEGMENT PARTNERS

City of Brea Orange County Transportation Authority County of Orange Birch Hills Golf Course



LOCATION MAP

See other side for detailed map



Visit www.cityofbrea.net for Tracks at Brea project informaton.





OC Loop Segment C Union Pacific ROW Bikeway









OC Loop Segment D El Cajon Bikeway

FUTURE

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT OVERVIEW

Lead Agency	City of Brea / County of Orange
Corridor	El Cajon Bikeway
Location	Brea / Placentia
Length	1.1 miles
Bikeway End Points	Valencia Ave to Bastanchury Rd
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved

Family friendly, low stress

O⁻ SEGMENT RENDERING



Carbon Canyon Channel proposed conditions (image from: 2013 UPROW Trail Feasibility Study)



SEGMENT PARTNERS

SEGMENT FEATURES

Users

Design

Destinations

Cities of Brea, Placentia Orange County Transportation Authority County of Orange Private Sector Developers

LOCATION MAP

See other side for detailed map







OC Loop Segment D El Cajon Bikeway









OC Loop Segment E El Cajon Bikeway





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Quick Facts

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

Lead Agency	County of Orange
Corridor	El Cajon Bikeway
Location	Yorba Linda
Length	3.7 Miles
Bikeway End Points	Bastanchury Rd to Grandview Av
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved

SEGMENT FEATURES

Activities	People walking, jogging, bicycling, horseback riding
Design	Low-stress, child friendly, wheel- chair accesible
Destinations	Veterans Park, Yorba Linda Middle School, Buena Vista Equestrian Center, Yorba Linda Lakebed Park, Yorba Linda Community Center, Yorba Linda City Hall, Richard Nixon Library and Museum

\$ COST

The estimated cost for initial construction of this bikeway segment was \$ 4,000,000.



LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS









OC Loop Segment E El Cajon Bikeway









OC Loop Segment F El Cajon Bikeway

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200

150

100

50

0

Sunmist Alternative

<51K

149K

Funding

Needed

Secured

Funding

<5

149K

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	County of Orange
Corridor	El Cajon Bikeway
Location	Yorba Linda / Unincorporated County of Orange
Length	0.9 miles
Bikeway End Points	Grandview Ave to Arroyo Cajon Dr
Bikeway Type	Class III
Bikeway Surface	On-street

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	On-street shared lanes
Destinations	Linda Vista Elementary School, Yorba Linda Golf Course, Esperanza High School

SEGMENT PARTNERS

City of Yorba Linda Orange County Transportation Authority County of Orange

LOCATION MAP



See other side for detailed map



OC Loop Fact Sheet (June 2015) Sources: County of Orange OC Loop Gap Feasibility Study (April 2015), OCTA



Grandview Avenue with proposed sharrow treatment

Construction

Environmental

Design

ESTIMATED SEGMENT COSTS



OC Loop Segment F El Cajon Bikeway









OC Loop Segment G El Cajon Bikeway





Quick Facts

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

Lead Agency	County of Orange
Corridor	El Cajon Bikeway
Location	Yorba Linda / Unincorporated County of Orange
Length	I.I Miles
Bikeway End Points	Arroyo Cajon Dr to Fairlynn Blvd
Bikeway Type	Class I (off-street)

Bikeway Surface Paved

SEGMENT FEATURES

Activities	People walking, jogging, bicycling, horseback riding
Design	Low-stress, child friendly, wheel-chair accesible
Destinations	Roland E. Bigonger Park, Glenknoll Elementary School

\$ COST

The estimated cost for initial construction of this bikeway segment was \$ 1,000,000.



LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS







OC Loop Segment G El Cajon Bikeway







OC Loop Segment H El Cajon Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	County of Orange
Corridor	El Cajon Bikeway
Location	Yorba Linda, Anaheim / Unincor- porated County of Orange
Length	1.2 miles
Bikeway End Points	Fairlynn Blvd to Santa Ana River Trail
Bikeway Type	Class I, II, III
Bikeway Surface	Paved

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	On-street shared/bike lanes and off-street bikeways
Destinations	Woodgate Park, Santa Ana River Trail, Yorba Park, Yorba Regional Park

SEGMENT RENDERING



Esperanza Road looking west with proposed improvements. The existing parallel El Cajon Riding & Hiking Trail is visible on the far right.







See other side for detailed map

Orange County Transportation Authority

SEGMENT PARTNERS

Cities of Anaheim, Yorba Linda



OC Loop Fact Sheet (June 2015) Sources: County of Orange OC Loop Gap Feasibility Study (April 2015), OCTA



OC Loop Segment H El Cajon Bikeway



Segment Detail Map



Legend

egena	
	Segment H Alignment
	Connecting Segments
+++++	Rail
	Parks
	City Boundary

8.9k



Parks within 1/2 mile

Residents within 1/2 mile

OC Loop Regional Map





OC Loop Segment I Santa Ana River Trail





Quick Facts

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The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

-	Lead Agency	County of Orange	
	Corridor	Santa Ana River Trail	
	Location	Anaheim, Orange, Santa Ana, Fountain Valley, Costa Mesa, Hun- tington Beach	ę
	Length	21.4 Miles	
	Bikeway End Points	Yorba Regional Park to Huntington Beach Bike Trail	
	Bikeway Type	Class I (off-street)	
	Bikeway Surface	Paved	(
		TURES	
	Activities	People walking, jogging, bicycling	
	Design	Low-stress, child friendly, wheel-chair accesible	6
	Destinations	Centennial Regional Park, Fairview Park, Talbert Regional Park, Hun- tington Beach State Park, ARTIC	

\$ COST

The estimated cost for initial construction of this bikeway segment was \$ 30,000,000.



LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS







OC Loop Segment I Santa Ana River Trail







OC Loop Segment J Pacific Coast Bikeway





Quick Facts

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The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

	Lead Agency	City of Huntington Beach	
	Corridor	Pacific Coast Bikeway	
	Location	Huntington Beach	엽
	Length	8.5 Miles	
	Bikeway End Points	Santa Ana River Trail to Warner Ave	
	Bikeway Type	Class I (off-street)	
	Bikeway Surface	Paved	
1	SEGMENT FEATURES		
	Activities	People walking, jogging, bicycling, etc.	,
	Design	Low-stress, child friendly, wheel-chair accesible	3.1
	Destinations	Roland E. Bigonger Park, Glenknoll Elementary School, Huntington Beach Pier, Bolsa Chica State Beach	

COST

\$

The estimated cost for initial construction of this bikeway segment was \$ 9,000,000.

ESTIMATED YEAR OF COMPLETION 1990

LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS





OC Loop Segment J Pacific Coast Bikeway



Segment Detail Map



Sources: County of Orange OC Loop Gap Feasibility Study (April 2015), OCTA

OC Loop Fact Sheet (June 2015)

COSTA MESA

NEWPORT BEACH



OC Loop Segment K Pacific Coast Bikeway





Sharrows along Pacific Avenue implemented by the City of Huntington Beach.

Quick Facts

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

Lead Agency	City of Huntington Beach
Corridor	Pacific Coast Bikeway
Location	Huntington Beach
Length	1.2 miles
Bikeway End Points	Warner Ave to Anderson St
Bikeway Type	Class III
Bikeway Surface	On-street

SEGMENT FEATURES

Activities	People walking, jogging, bicycling, etc.
Design	On-street shared lanes
Destinations	Sunset County Beach, Pacific Coast Highway, Huntington Beach Bike Trail

\$ COST

The estimated cost for initial construction of this bikeway segment was less than \$ 100,000.



LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS







OC Loop Segment K Pacific Coast Bikeway



Segment Detail Map



Legend	
Segr	ment K Alignment
Con	necting Segments
+++++ Rail	
Park	<s< th=""></s<>
City	Boundary
0	Schools within 1/2 mile
2	Parks within 1/2 mile
•••• 5.5k	Residents within 1/2 mile

OC Loop Regional Map





OC Loop Segment L Pacific Coast Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	Caltrans
Corridor	Pacific Coast Bikeway
Location	Huntington Beach, Seal Beach
Length	1.6 miles
Bikeway End Points	Anderson St to Seal Beach Blvd
Bikeway Type	Class IV (Cycle Track)
Bikeway Surface	On-street

O[®] SEGMENT RENDERING



Proposed Class IV (Cycle Track) along Pacific Coast Highway



Right of Way

SEGMENT FEATURES

Users	People walking, jogging, bicycling, etc.
Design	On-street buffered bike lane
Destinations	Seal Beach, JH McGaugh Elementary School, Sunset Beach Area

SEGMENT PARTNERS

City of Huntington Beach City of Seal Beach Orange County Transportation Authority Caltrans

LOCATION MAP

See other side for detailed map



Proposed cross section for Pacific Coast Highway west of Anderson Street.



Construction



OC Loop Segment L Pacific Coast Bikeway



Segment Detail Map



Legend	ſ	_0
-	nt L Alignment	_
Conne	ecting Segments	-
Parks		COS
City B	oundary	
	Schools within 1/2 mile	
3	Parks within 1/2 mile	
•••• 4.lk	Residents within 1/2 mile	

OC Loop Regional Map





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Users

Design

OC Loop Segment M Pacific Coast Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	City of Seal Beach
Corridor	Pacific Coast Bikeway
Location	Seal Beach
Length	1.6 miles
Bikeway End Points	Pacific Coast Highway to San Gabriel River Bikeway
Bikeway Type	Class I, II
Bikeway Surface	Paved / On-street

etc.

People walking, jogging, bicycling,

On-street bike lanes / Off-street

O⁻ SEGMENT RENDERING



Electric Avenue with left side bike lanes





SEGMENT FEATURES

SEGMENT PARTNERS

City of Seal Beach Orange County Transportation Authority

LOCATION MAP



See other side for detailed map



Proposed cross section of Electric Avenue left side bike lanes





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OC Loop Segment M Pacific Coast Bikeway

Segment Detail Map



OC Loop Regional Map



Segment M Alignment

Connecting Segments

Schools within 1/2 mile

Parks within 1/2 mile

Residents within 1/2 mile

Rail

5

7.4k

Parks

City Boundary



OC Loop Segment N Coyote Creek Bikeway











Quick Facts

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The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment description

	Lead Agency	County of Orange	
	Corridor	Coyote Creek Bikeway	
	Location	Seal Beach, Los Alamitos, Cypress, La Palma	Q
	Length	10.1 Miles	
	Bikeway End Points	Rivers End in Seal Beach to Coyote Creek North Fork	
	Bikeway Type	Class I (off-street)	
	Bikeway Surface	Paved	
	Activities	People walking, jogging, bicycling	
	Design	Low-stress, child friendly, wheel-chair accesible	3
	Destinations	Cerritos Regional County Park, El Dorado Nature Center, Los Alamitos High School	

\$ COST

The estimated cost for initial construction of this bikeway segment was \$ 10,000,000.

ESTIMATED YEAR OF COMPLETION 1985

LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS





OC Loop Segment O Coyote Creek Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT OVERVIEW

Lead Agency	County of Orange
Corridor	Coyote Creek Bikeway
Location	Cerritos, La Mirada, Buena Park, La Palma
Length	1.1 miles
Bikeway End Points	Coyote Creek North Fork to Artesia Blvd
Bikeway Type	Class I
Bikeway Surface	Paved

SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	Family friendly, low-stress
Destinations	Buena Park Junior High School, Friendship Park, Cerritos Elementary School

SEGMENT RENDERING



Looking north from Valley View Avenue with proposed OC Loop bikeway excluding wayfinding and landscaping



SEGMENT PARTNERS

Cities of Cerritos, La Palma, La Mirada, Buena Park Orange County Transportation Authority County of Orange County of Los Angeles



LOCATION MAP



See other side for detailed map



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OC Loop Fact Sheet (June 2015) Sources: County of Orange OC Loop Gap Feasibility Study (April 2015), OCTA



OC Loop Segment O Coyote Creek Bikeway






OC Loop Segment P Coyote Creek Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	County of Orange
Corridor	Coyote Creek Bikeway
Location	Buena Park, La Mirada
Length	0.6 miles
Bikeway End Points	Artesia Blvd to Knott Ave
Bikeway Type	Class I
Bikeway Surface	Paved

O[®] SEGMENT RENDERING



Looking south from Fireston Boulevard South with proposed OC Loop, excluding wayfinding and landscaping



SEGMENT FEATURES

Users	People walking, jogging, bicycling
Design	Family friendly, low-stress
Destinations	I-5 Freeway Corridor Jobs Center

SEGMENT PARTNERS Cities of La Mirada, Buena Park Orange County Transportation Authority County of Orange County of Los Angeles



LOCATION MAP

See other side for detailed map



Class I bikeway along the Coyote Creek Channel



OC Loop Segment P Coyote Creek Bikeway

FUTURE







OC Loop Segment Q Coyote Creek Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT OVERVIEW

Lead Agency	County of Orange
Corridor	Coyote Creek Bikeway
Location	Buena Park, La Mirada
Length	1.0 miles
Bikeway End Points	Knott Ave to Malvern Ave
Bikeway Type	Class I
Bikeway Surface	Paved

SEGMENT RENDERING



Looking south towards the LOSSAN Rail Corridor from Stage Road with proposed OC Loop Bikeway



Assumed Start Date: June 2016

Design

Environmental

Family friendly, low-stress Design **Destinations**

Users

SEGMENT FEATURES

I-5 Freeway Corridor Jobs Center, Smith-Murphy Park

SEGMENT PARTNERS

Cities of La Mirada, Buena Park Orange County Transportation Authority County of Orange County of Los Angeles

LOCATION MAP

See other side for detailed map







OC Loop Segment Q Coyote Creek Bikeway







OC Loop Segment R Coyote Creek Bikeway









OC Loop Segment R Coyote Creek Bikeway





Quick Facts

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

Lead Agency	County of Orange
Corridor	Coyote Creek Bikeway
Location	La Mirada, Buena Park, Fullerton
Length	2.0 Miles
Bikeway End Points	Malvern Ave to Hillsborough Dr
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved

SEGMENT FEATURES

Activities	People walking, jogging, bicycling
Design	Low-stress, child friendly, wheel- chair accesible
Destinations	Behringer Park Athletic Facility, Los Coyotes Middle School, Ralph B. Clark Regional Park

COST

\$

The estimated cost for initial construction of this bikeway segment was \$ 2,000,000.

YEAR OF COMPLETION

The Ribbon Cutting Ceremony for this segment was held on September 20, 2014.

LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS









OC Loop Segment S Coyote Creek Bikeway







OC Loop Segment S Coyote Creek Bikeway





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Quick Facts

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The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

SEGMENT DESCRIPTION

Lead Agency	City of La Habra
Corridor	Coyote Creek Bikeway
Location	La Mirada, La Habra
Length	0.8 Miles
Bikeway End Points	Hillsborough Dr to Imperial Hwy
Bikeway Type	Class I (off-street)
Bikeway Surface	Paved
SEGMENT FEATURES	
Activities	People walking, jogging, bicycling

DesignLow-stress, child friendly,
wheel-chair accesibleDestinationsHillsborough Park, Westridge Golf
Club, Rancho Starbuck Intermedi-
ate School

S COST

The estimated cost for initial construction of this bikeway segment was \$ 500,000.

ESTIMATED YEAR OF COMPLETION 2010

LOCATION MAP

See other side for detailed map

SEGMENT PARTNERS







OC Loop Segment T Coyote Creek Bikeway

The OC Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

i) segment overview

Lead Agency	County of Orange / City of La Habra
Corridor	Coyote Creek Bikeway
Location	La Habra
Length	0.8 miles
Bikeway End Points	Imperial Hwy to Union Pacific Bikeway
Bikeway Type	Class I / II
Bikeway Surface	Paved / On-street

SEGMENT FEATURES

Users	People walking, jogging, bicycling	
Design	Coyote Creek alternative: Off-Street Path Beach Boulevard alternative: Off-Street Path	
Destinations	Coyote Creek Bikeway, Union Pacific Bikeway,Vista Grande Park	

SEGMENT PARTNERS

City of La Habra Orange County Transportation Authority Union Pacific Railroad Caltrans

LOCATION MAP

See other side for detailed map



Class I bikeway along the Coyote Creek alternative

SEGMENT RENDERING



Representative image of potential bikeway along Coyote Creek north of Imperial Highway



OPTIMAL SEGMENT SCHEDULE

2019

Assumed Start Date: June 2016

2020

Design

Construction

2021

2018

Environmental

Right of Way

Year 2017

Т





OC Loop Segment T Coyote Creek Bikeway





Bike. Walk. Connect.

The Orange County (OC) Loop vision is 66 miles of seamless connections and an opportunity for people to bike, walk and connect to some of California's most scenic beaches and inland reaches.

° Complete

30% Remaining





QUICK FACTS

66 miles 70% complete

200 parks

180 schools

17 cities

650,000 residents within I mile

340,000 jobs within I mile

HELP COMPLETE THE LOOP

octa.net/ocloop

