Expo-Downtown Bicycle Connector

June 12, 2017



PUBLIC WORKS DEPARTMENT

Project Area





Community Outreach: BPAC Meetings

- September 8, 2016: Preliminary Concept
- January 7, 2017: Public Workshop (special meeting)
- January 19, 2017: Public Input & Recommendation



Community Outreach: Public Workshop

- ▶ January 7th, 2017
- Noticed via 4,000 postcards, press release, social media
- Approximately 50 attendees





Public Workshop Notice: Expo to Downtown Bicycle Connector

Community Outreach: Direct Stakeholder Meetings

- Karney Properties (3760 Robertson)
 - October 25, 2017
 - January 11, 2017
- Combined Properties (Parcel B)
 - November 2, 2016
- Hackman Capital (The Culver Studios & Parcel B)
 - November 4, 2016
- VCN (8777 Washington)
 - November 8, 2016
- Lowe Enterprises (Ivy Station)
 - December 21, 2016

- Runyon Group (Platform & 8888 Washington)
 - December 21, 2016
 - ▶ May 4, 2017
- Howard Industries
 - ▶ January 9, 2017
- Sony Pictures
 - ▶ January 19, 2017
 - March 20, 2017
- Honda & Toyota
 - ▶ February 15, 2017

...to date

Community Outreach: Demonstration Project

March 26, 2017
(During CicLAvia)





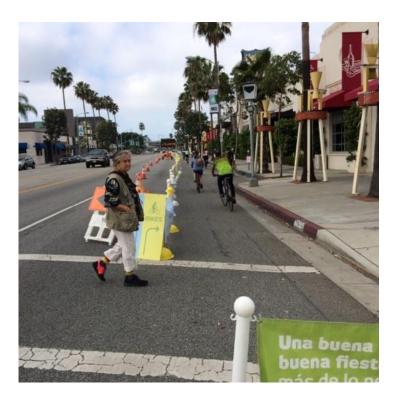
Goal: Improve Safety

Provide a <u>safe</u>, <u>family-friendly</u> connection between the Expo Line, Expo Bike Path, and Downtown Culver City



Goal: Promote Mobility

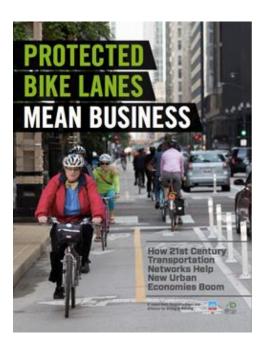
Design streets for people of all ages and abilities to walk and bike comfortably



Goal: Increase Access to Businesses

Provide easy access to local destinations for residents and commuters







Goal: Promote Community Health & Sustainability

Increase physical activity and reduce emissions



Alternatives Analysis

BIKE LANES

INSTALLATION COST

INSTALLATION COST

INSTALLATION COST

SAFETY

SAFETY

TWO-WAY PROTECTED

BIKE LANES

0%

SAFETY

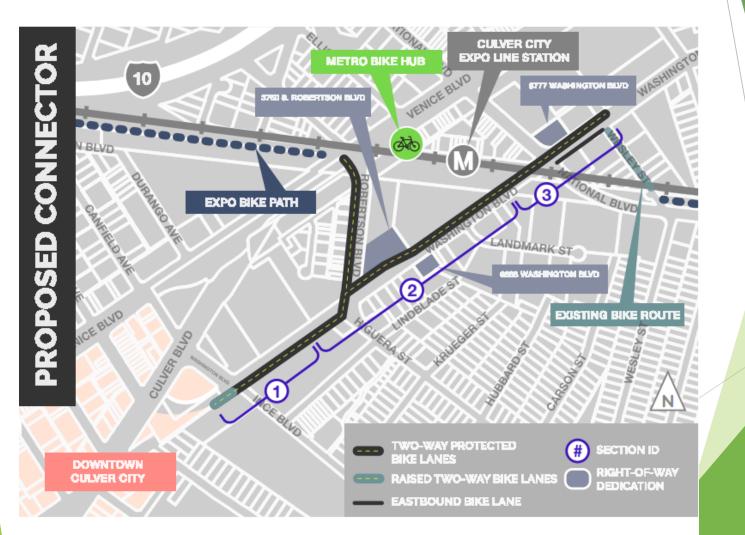


RAISED BIKE LANES



BIKEWAY CONSIDERATIONS

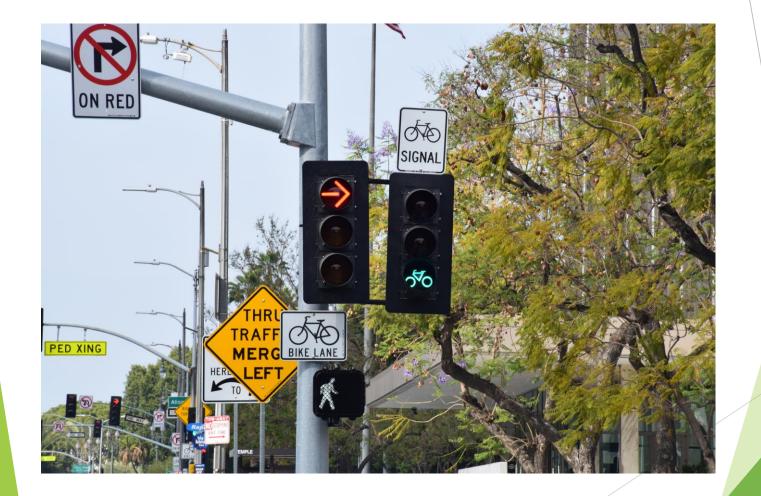
Project Concept: Two-Way Protected Bike Lane

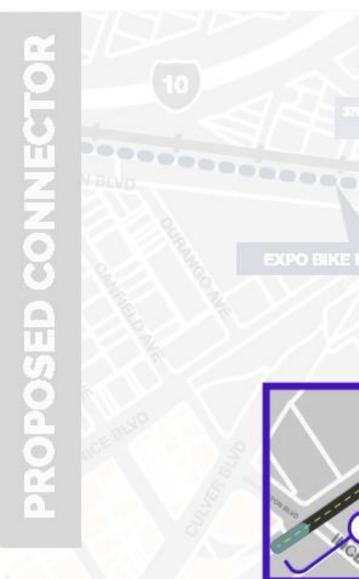


Project Concept: Two-Way Protected Bike Lane



Feature: Bike Signals





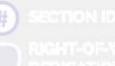
DOWNTOWN CULVER CITY



TWO-WAY PROTECTED BIKE LANES

RAISED TWO-WAY BIKE LANES

EASTBOUND BIKE LANE

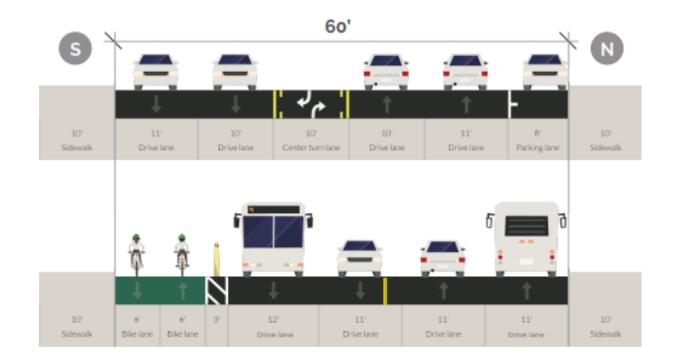


RIGHT-OF-WAY DEDICATION

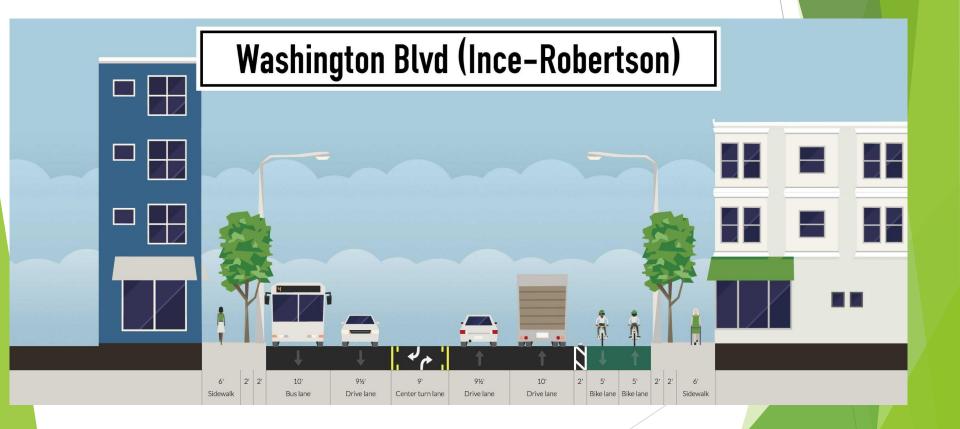
— **01** PROJECT OVERVIEW –



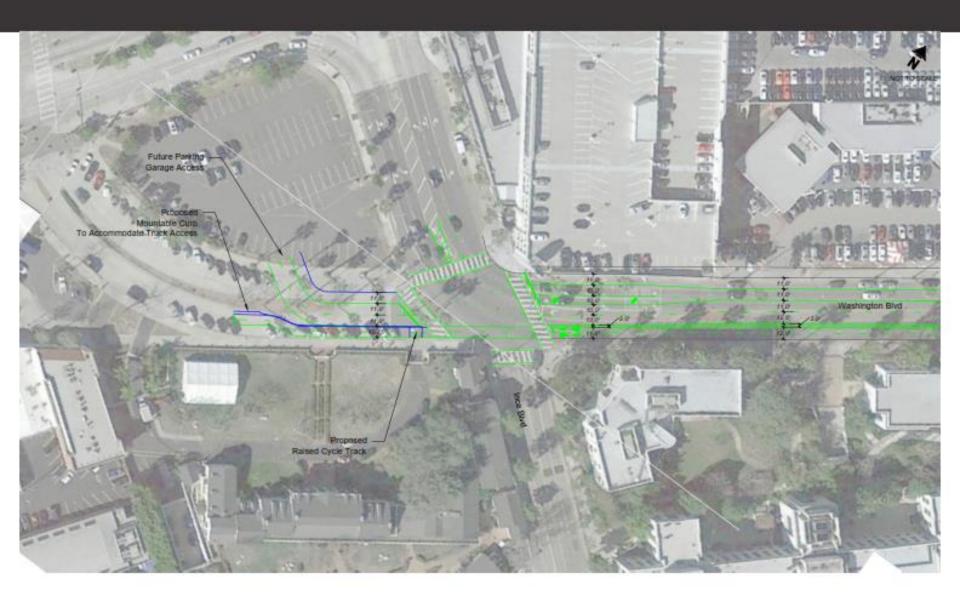
WASHINGTON BLVD FROM INCE BLVD TO ROBERTSON BLVD

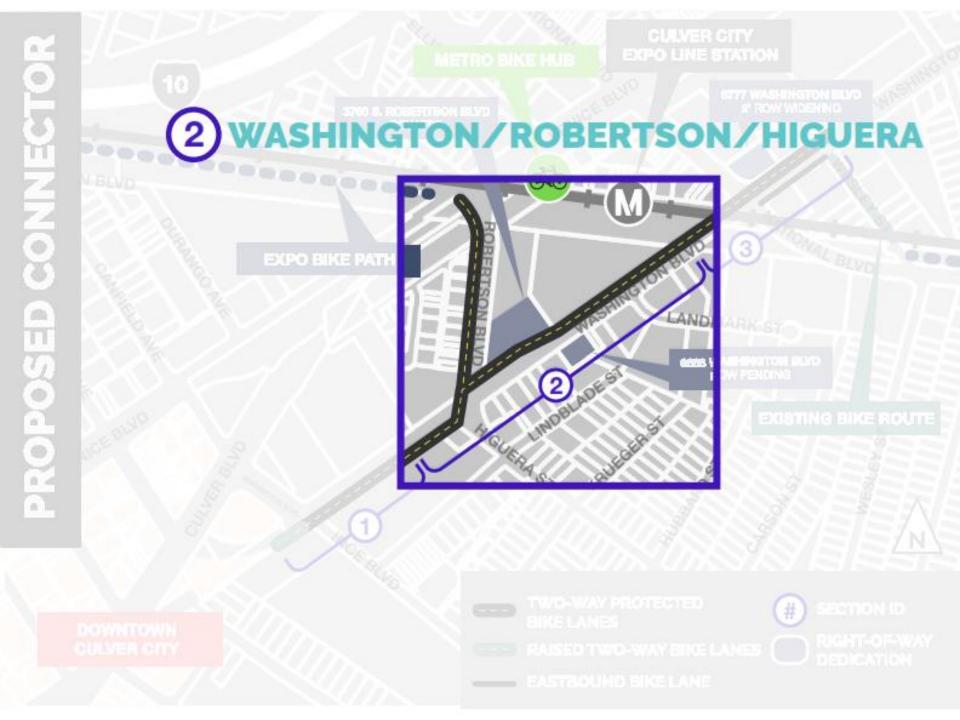


Recommended Alternative: Maintain Left Turn Lane







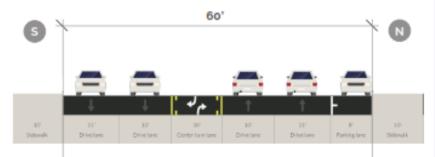


— **01** PROJECT OVERVIEW —

2 WASHINGTON/ROBERTSON/HIGUERA

WASHINGTON BLVD FROM ROBERTSON BLVD/HIGUERA ST TO LANDMARK ST

EXISTING:

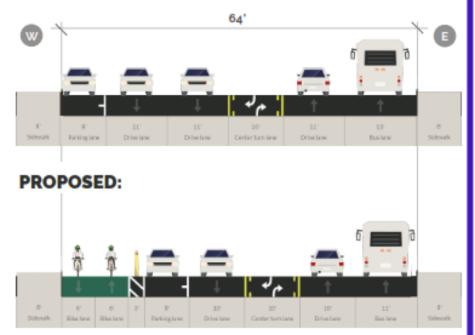


PROPOSED:

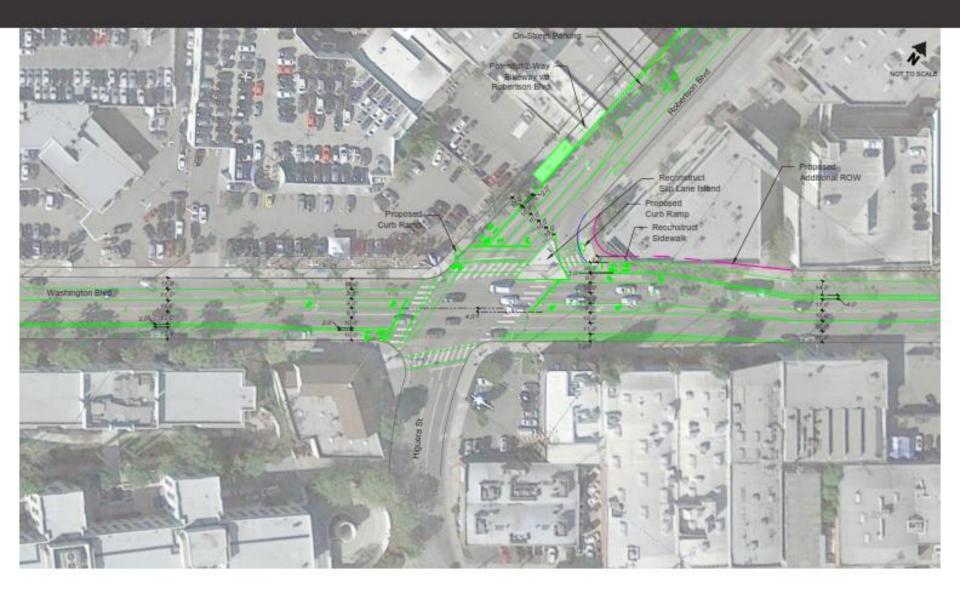


ROBERTSON BLVD FROM WASHINGTON BLVD TO VENICE BLVD

EXISTING:

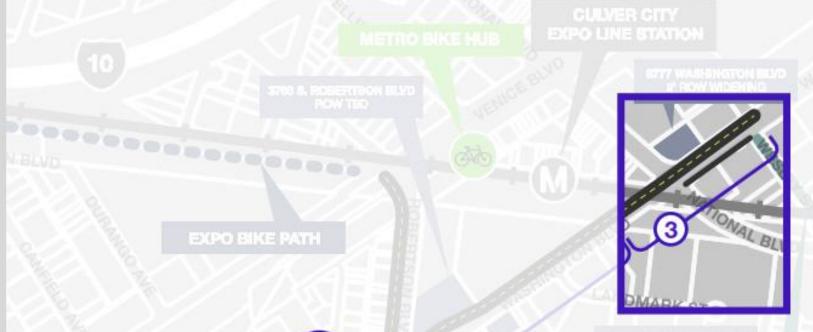


2 WASHINGTON/ROBERTSON/HIGUERA



Right of Way Needed at Washington & Robertson/Higuera





3 WASHINGTON/NATIONAL

TWO-WAY PROTECTED BIKE LANES

RAISED TWO-WAY BIKE LANES

EASTBOUND BIKE LANE

SECTION ID
RIGHT-OF-WAY
DEDICATION

— **01** PROJECT OVERVIEW —

3 WASHINGTON/NATIONAL

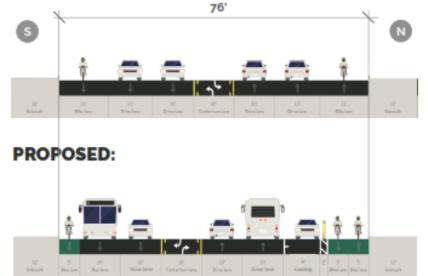
WASHINGTON BLVD FROM RAIL OVERPASS TO NATIONAL BLVD

EXISTING:



WASHINGTON BLVD FROM NATIONAL BLVD TO WESLEY ST

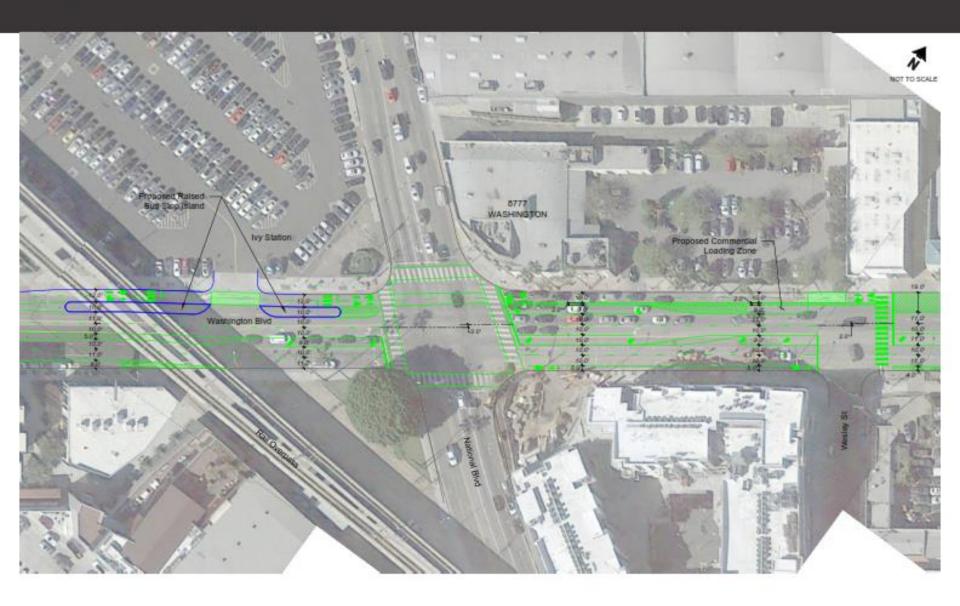
EXISTING:



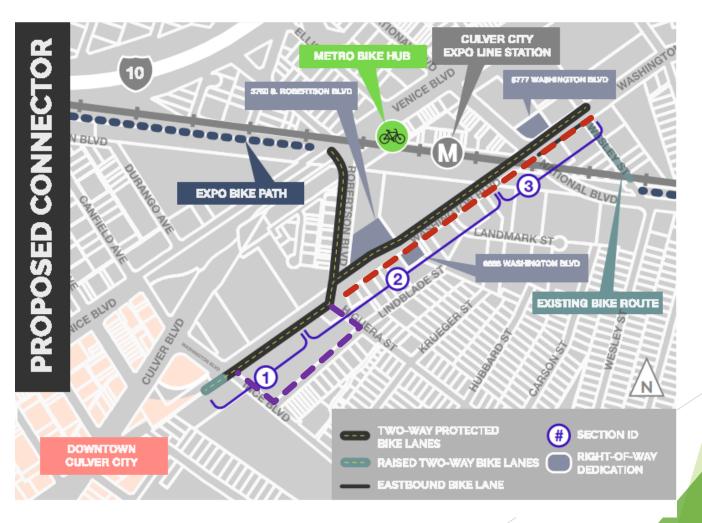
Feature: Bus Stop Islands







Alternatives Recommended for Further Evaluation



Washington South Side Lindblade

Design Considerations



Estimated Cost & Funding

- > \$3,000,000
 - Low: \$2,700,000
 - High: \$3,750,000
- \$350,000 currently allocated for design in FY 17/18
- Grant Opportunities
 - Measure M Westside Subregional Program
 - California Active Transportation Program

Next Steps

Goal: "Shovel Ready" within 12 months

Fall 2017: Alternatives Analysis & Environmental Study

- City Council selects preferred alternative
- Winter/Spring 2018: Design/Engineering
- Spring/Summer 2018: Grant Funding Applications

Considerations for City Council

- Overall impression of project concept
- Right-of-way protection
- Additional community outreach
- Whether to proceed with environmental and engineering phases
- Whether to begin pursuing grant funding for construction

