

NORTH PARK | MID-CITY BIKEWAYS MONROE BIKEWAY

JULY 12, 2017 KENSINGTON-TALMADGE COMMUNITY PLANNING GROUP







- Monroe Bikeway Project Overview
- II. Pedestrian Hybrid Beacon
- III. Mini-Roundabout

SANDAG Project Manager

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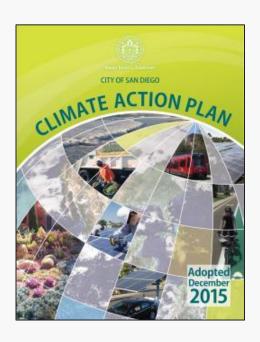
NORTH PARK | MID-CITY BIKEWAYS

POLICY SUPPORT

- Climate Action Plan
- Vision Zero

TARGET:

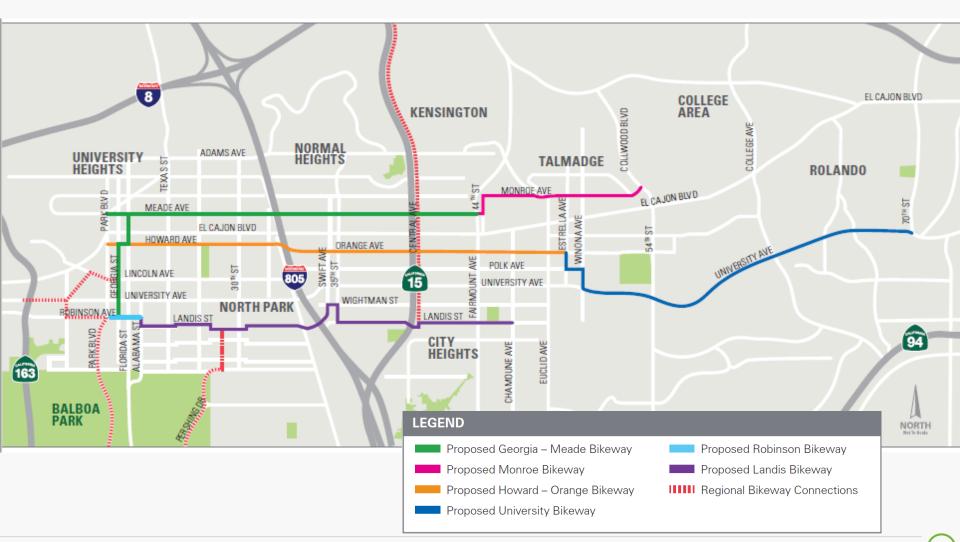
Achieve 6% bicycle commuter mode share by 2020 and 18% mode share by 2035 in Transit Priority Areas.







NORTH PARK | MID-CITY BIKEWAYS









NORTH PARK | MID-CITY BIKEWAYS

GENERAL OVERVIEW

- 13 miles across six bikeways
- 157,000 residents within ½ mile (five percent of region)
- Fully funded through construction
- SANDAG funds, designs, and constructs
- City of San Diego approves and maintains

NPMC Ongoing Community Outreach

- 93 Stakeholder Meetings
- 35 Agency Meetings
- 7 Community Open House Meetings

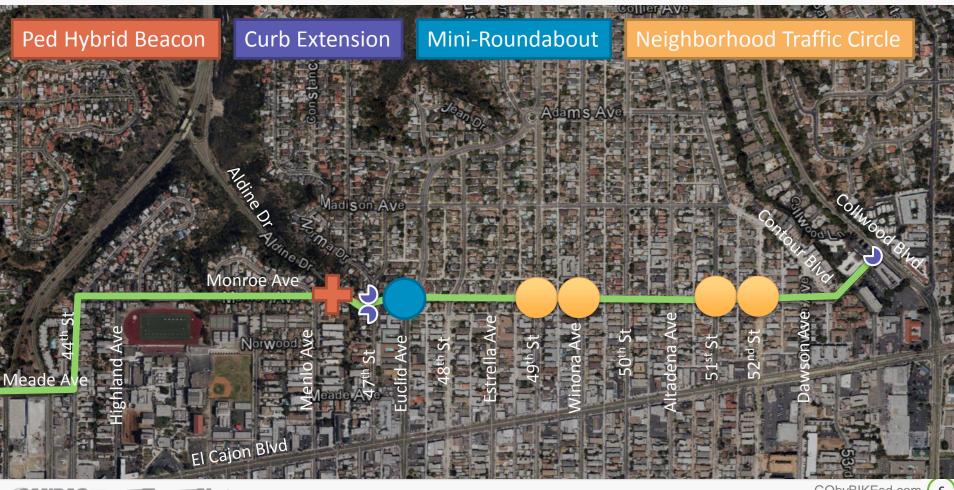




MONROE BIKEWAY TALMADGE IMPROVEMENTS

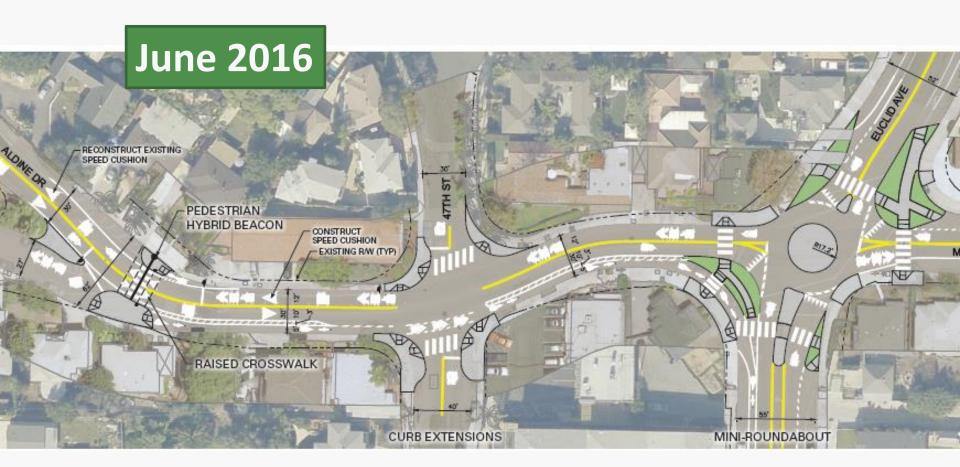
PROPOSED IMPROVEMENTS

DRAFT





ALDINE DRIVE / 47TH STREET / EUCLID AVENUE DRAFT









ALDINE DRIVE / 47TH STREET / EUCLID AVENUE DRAFT









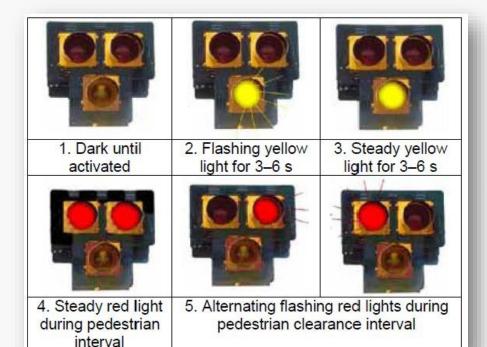
PEDESTRIAN HYBRID BEACON

MONROE AVENUE & ALDINE DRIVE

















PHB SIGNAL (C STREET)







VISUAL SIMULATION





BUMP



VISUAL SIMULATION







PHB SIGNAL TIMING (IN SECONDS)

| PHB Phase | Mission Center Road (Observed) 6 lanes - 103' | C Street (Observed) 3 lanes - 51' | Monroe/Aldine (Estimate) 2 lanes – 23' |
|-----------------|--|---|--|
| Flashing Yellow | 5 | 5 | 3 |
| Steady Yellow | 4 | 4 | 3 |
| Steady Red | 10 | 9 | 6 |
| Alternating Red | 30 | 15 | 9 |
| Dark (Minimum) | 25-36 | 22-30 | TBD |





MINI-ROUNDABOUT

EUCLID AVENUE & MONROE AVENUE







EUCLID AVENUE AND MONROE AVENUE







EUCLID AVENUE AND MONROE AVENUE





DRAFT

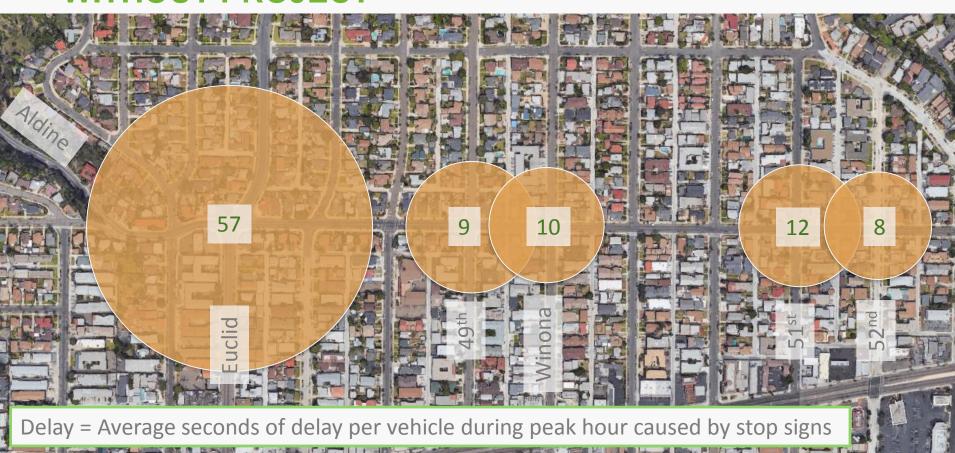


CHANGES TO TRAFFIC

- No changes to roadway capacity or turning movements
- Replacing stop signs with circular intersections reduces delays and improves safety for all road users
- PHB adds small delay, improves safety, and provides critical link for people on bikes traveling westbound
- Overall reduction in delays, emissions, and travel speeds, while improving safety and providing connectivity for people walking and people riding bikes

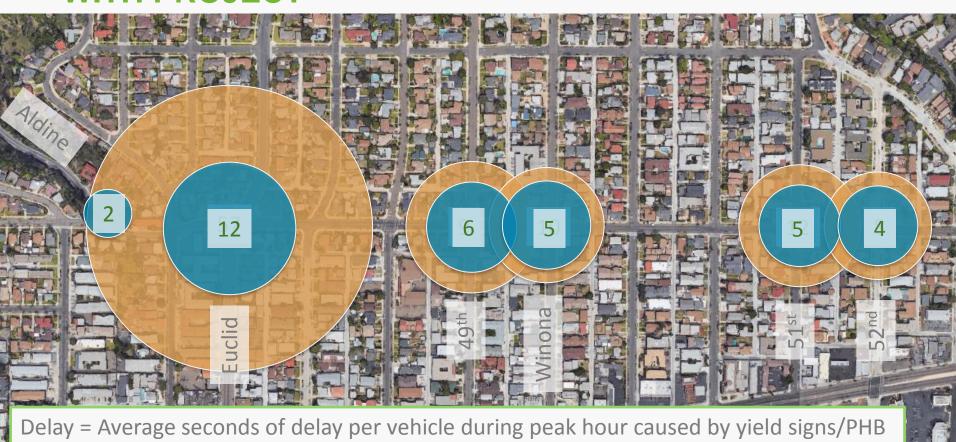


2020 AM PEAK HOUR INTERSECTION DELAY WITHOUT PROJECT



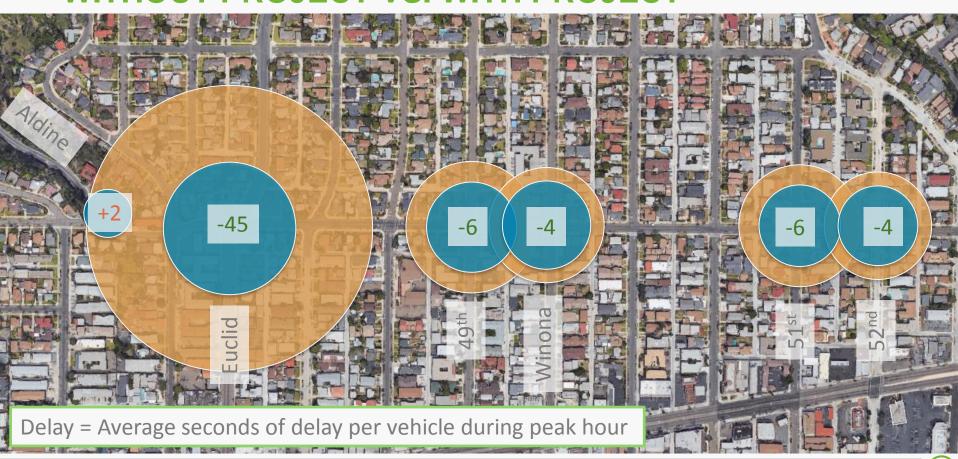


2020 AM PEAK HOUR INTERSECTION DELAY WITH PROJECT



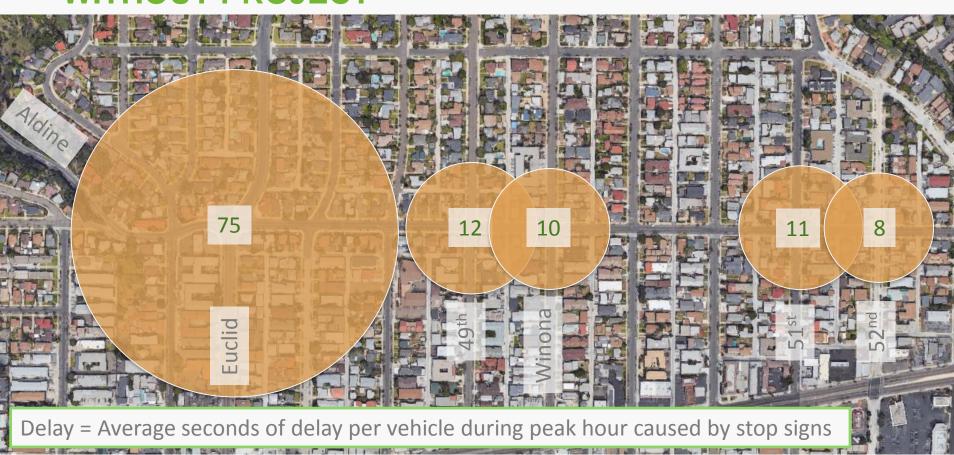


2020 AM PEAK DELAY WITHOUT PROJECT VS. WITH PROJECT





2020 PM PEAK HOUR INTERSECTION DELAY WITHOUT PROJECT

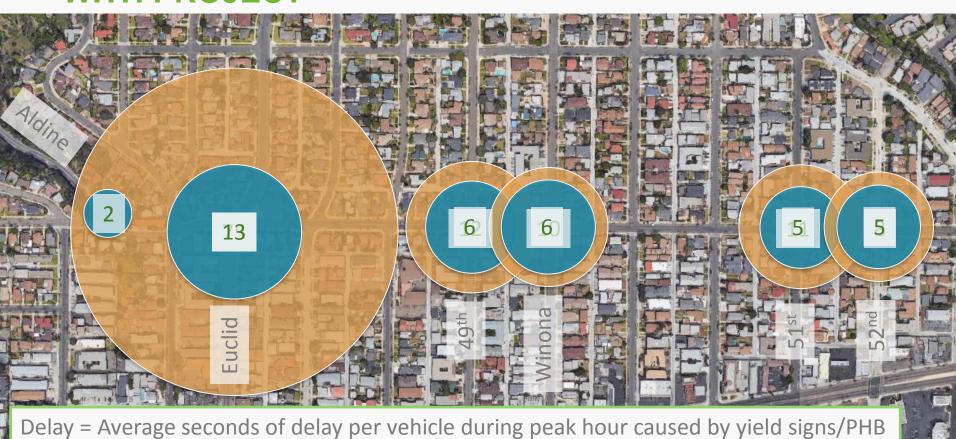








2020 PM PEAK HOUR INTERSECTION DELAY WITH PROJECT









2020 PM PEAK DELAY





OUTREACH SCHEDULE

- 6/27/17 TMAD
- 7/12/17 Ken/Tal Community Planning Group
- 7/12/17 College Area Community Planning Board
- 7/18/17 Talmadge Community Council
- 8/10/17 Open House/Public Hearing (Hoover HS)
- 9/15/17 SANDAG Transportation Committee CEQA



PROCESS

Current Schedule

Outreach

Final Environmental

Complete Final Design

Begin Construction

Open to Public

Summer 2017 - Ongoing

September 2017

May 2018 (estimate)

February 2019 (estimate)

October 2019 (estimate)





STAY CONNECTED

- Danny.Veeh@sandag.org / (619) 699-7317
- KeepSanDiegoMoving.com/NorthParkMidCityBikeways
- Sign up to receive email newsletters

You're Invited

Monroe Bikeway Open House and Public Hearing Thursday August 10, 2017 at Hoover High School Cafeteria 6 - 6:45 p.m. Open House | 6:45 - 8 p.m. Public Hearing

