

## **Morena Corridor Specific Plan**

Clairemont Community Planning Group Ad Hoc Subcommittee Meeting July 18, 2016



# Tonight's Agenda – Mobility

- Morena Boulevard Overview / Existing Conditions
- Summary of Community Input
- Draft Mobility Concepts for Morena Boulevard
  - Potential Configurations
- Next Steps
- Subcommittee Comment
- Public Comment

#### Study Area





- 1.5 mile segment of Morena Blvd
- 4-lane major
- Average daily trips ~ 11,000 to 15,000 as of 2014

## **Community Input**

- Bicycle facility should be moved to west side
- More parking or angled parking options
- Increase landscaping
- Traffic calming measures (yellow bumpers approaching crosswalks, lower speed limit, and a continuous median)
- Address access for emergency vehicles
- Expanded sidewalk/boardwalk



## Mobility DRAFT Concepts



#### Alternatives – No Project



Maintain roadway as is
4-lane major
4' bicycle lane (west side)
Parallel parking (mostly on east side)



#### Alternatives – 3 Lane Facility\*



Low stress bicycle facility (2-way cycle track)
 2 lanes northbound/1 lane southbound
 Continuous left turn lane / emergency access
 Parallel parking on east side

\*No identified issues with vehicle capacity in previous study











#### Alternatives – 2 Lane Facility\*



73'-80'

- 1 lane in each direction
- Improves safety and walkability
- More area for landscaping and street furniture
- Low stress bicycle facility
- Increases parking
- Reduces traffic speeds

\*Potential issues with vehicle capacity

# Proposed (alternatives) would:

- Improve mobility for all modes
- Reduce vehicle speeds
- Introduce a low stress bike facility along a major corridor

#### Enhance the walking environment by providing:

- enhanced crossing opportunities
- Street trees and landscaping
- bicycle buffer from high-speed traffic





Right-of-Way Analysis

Constrained right-of-way near Jellett and Asher



Additional right-of-way could be used for:

- Street Trees and Landscaping
- Amenities at bus stops



## Next Steps:

Traffic analysis and technical studies August-November

Drafting the Specific Plan
Sept

September/October

Public Review Draft Specific Plan/EIR Winter 2016

Approval Process

- Final Draft Specific Plan and EIR
- Public Hearings

Spring/Summer 2017



Next Ad-Hoc Subcommittee Meeting – September