## **UNIVERSITY CPU SUBCOMMITTEE - MOBILITY VISION**



The following comment card provides space for general comments and comments by network map. Once complete, submit the comment card using the SUBMIT COMMENT CARD button on the last page. This will create prompts to send the comment card via email to the project team. Please email Katie Witherspoon at KatieW@sandiego.gov with any questions or for additional assistance.

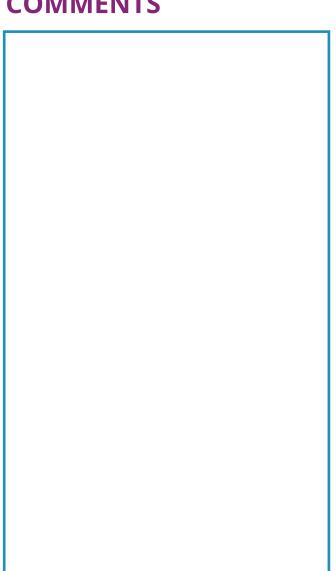
| Name (optional):<br>Email (optional): |  |  |
|---------------------------------------|--|--|
| GENERAL COMMENTS                      |  |  |
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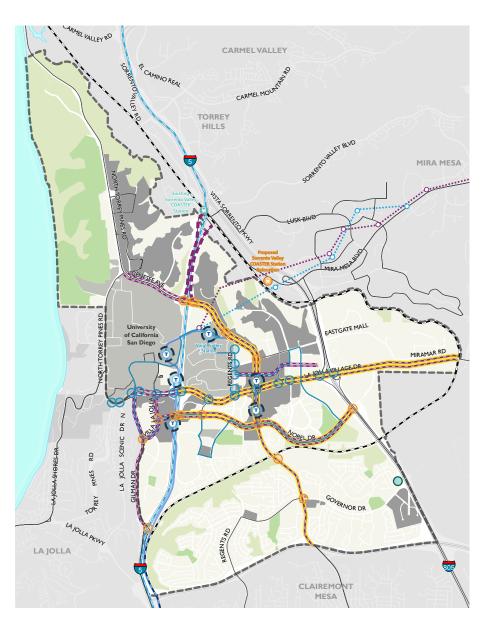
## **RECOMMENDED TRANSIT NETWORK**

## *SLIDES 33 to 48*



## **COMMENTS**





Existing Transit

Existing Transit Route

--- COASTER/Amtrack

SuperLoop

Planned Improvements

Mid-Coast Trolley Extension

Trolley Station

I-5 Managed Lanes

SANDAG Proposed Aerial Skyway Alignment/Skyway Stop

Mobility Hub

Adaptive Signal Timing

Recommended Improvements

···O··· City Modified Aerial Skyway Alignment/Skyway Stop

- Bus On Shoulder

--- Flexible Lanes

Transit Signal Priority and/or Adaptive Signal Timing

SMART Corridor

Potential High Capacity Transit Stop

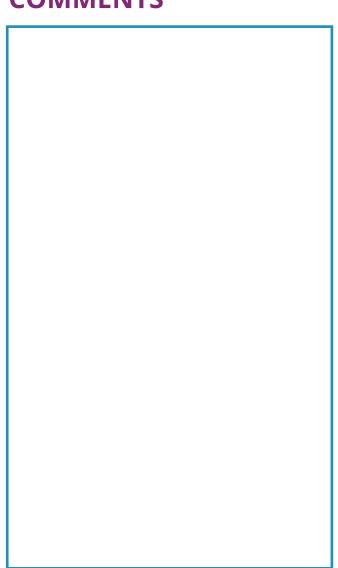


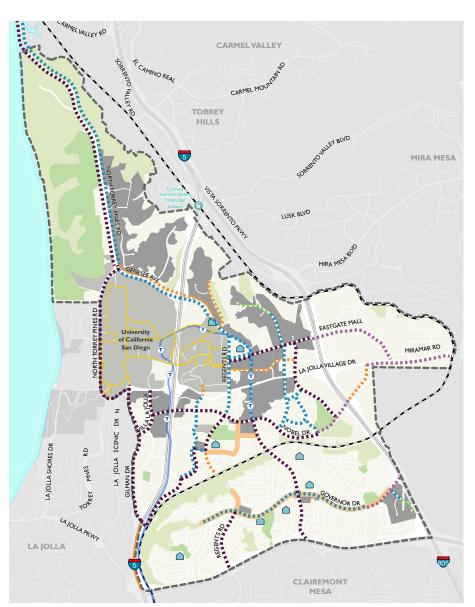
## **RECOMMENDED BICYCLE NETWORK**

## *SLIDES 49 to 55*



## **COMMENTS**





Existing Bicycle Facilities to Remain

Class I - Bicycle Trail / Multi-Use Path

Class II - Standard/Buffered Bicycle Lane

Class III - Bicycle Route with Sharrows

UCSD Bike Path

Recommended Bicycle Facilities

Class I - Bicycle Trail / Multi-Use Path

Class II - Standard/Buffered Bicycle Lane

Class III - Bicycle Boulevard\*

Class IV - Cycle Track (One-Way)

Class IV - Cycle Track (Two-Way)

Recommended Improvements

Traffic Calming Enhancements

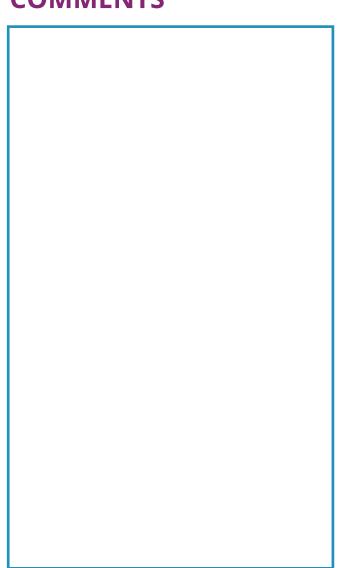
\* Proposed bicycle boulevards shall include vehicle volume and speed manage strategies and designs where necessary (speeds > 20 MPH or volumes > 3,00

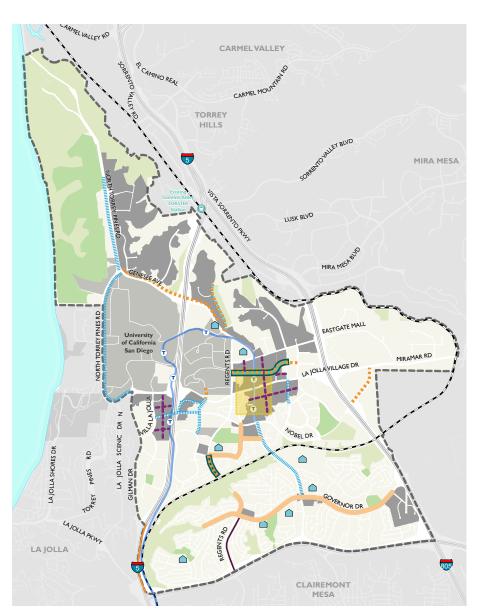
## **RECOMMENDED PEDESTRIAN NETWORK**

## *SLIDES 56 to 62*



## **COMMENTS**





- - Railro

Existing Class I - Bike Trail/Multi-Use Path

Planned Improvements

Mid-Coast Trolley Extension

Trolley Station

Proposed Pedestrian Improvements

Class I - Bike Trail/Multi-Use Path

Construct Missing Sidewalk

Enhanced Pedestrian Environment

Traffic Calming Enhancements

---- Promenade

Pedestrian Pathway

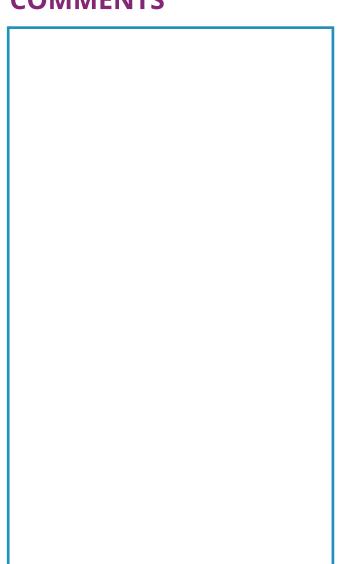
Pedestrian-Oriented Area

# **RECOMMENDED VEHICLE NETWORK**

## *SLIDES 63 to 69*



## **COMMENTS**





Planned Improvements

Mid-Coast Trolley Extension

Trolley Station

I-5 Managed Lanes

Adaptive Signal Timing

Recommended Improvements

Flexible Lanes

Transit Signal Priority and/or Adaptive Signal Timing

SMART Corridor

Traffic Calming Enhancements

# **SUBMIT COMMENT CARD**



| ADDITIONAL COMMENTS |  |  |  |  |
|---------------------|--|--|--|--|
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To submit the comment card, click the SUBMIT COMMENT CARD button below and follow the instructions to submit via email.