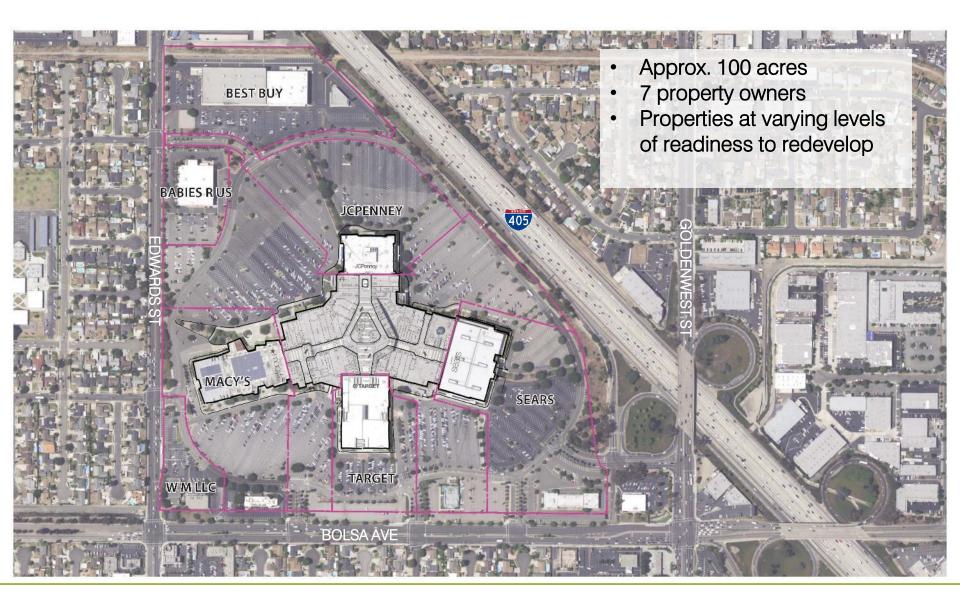
CITY OF WESTMINSTER
Neighborhood Traffic
Workshop
July 23, 2019

WESTMINSTER MALL... West and the second seco

WESTMINSTER MALL SPECIFIC PLAN For the Community. By the Community.

PROJECT SITE





GENERAL PLAN: Westminster Mall

- Adopted in 2016
- Created a Mixed-Use District
 - Allows for Residential & Retail (includes hotel and office)
- Create an experienceoriented destination
- Master Plan required to ensure cohesive development of all properties on site



WHY IS CITY PREPARING A SPECIFIC PLAN?

- Property owners have expressed interest in redeveloping properties
- City is preparing the zoning for the site
- Specific Plans provide rules and regulations for the Mall property including:
 - > Building heights
 - Setbacks
 - Design Features
 - Open Space requirements
 - Circulation
 - Landscaping



The Bloc, DTLA

KEY TRAFFIC OBJECTIVES WHEN PLANNING FOR THE MALL

- Focus on Freeway on and off-ramps connections
- Utilize existing roadway capacity
- Connect pedestrian and bicycle facilities to areas of interest
- Conceptualize street layouts to support different transportation modes

FOCUS OF TONIGHT'S WORKSHOP

- Present Mobility Ideas
- Learn from the Community
- Feedback on the following
 - Pedestrian Site Access
 - Site internal circulation
- What did we miss?



BIG PICTURE IDEAS: Mobility

Survey Priorities

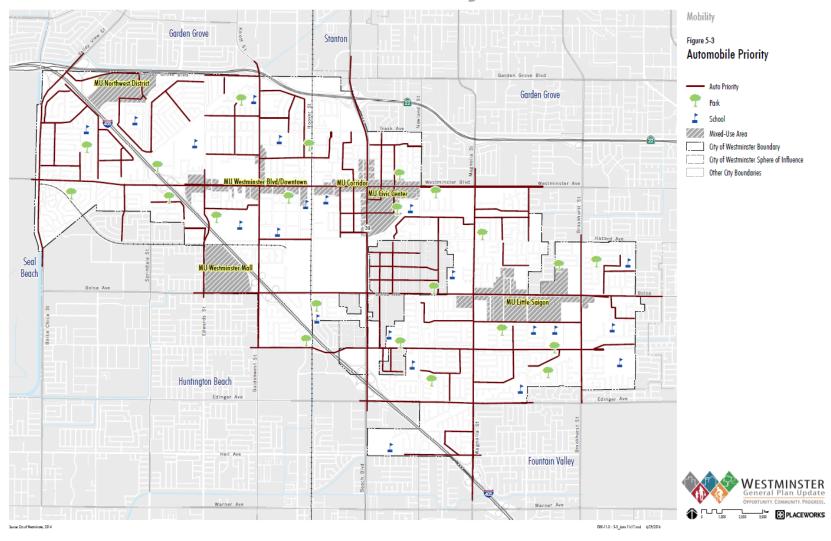
- Parking Options: Structured or surface parking
- Rideshare pick-up/drop-off
- Bike accessibility

Other considerations

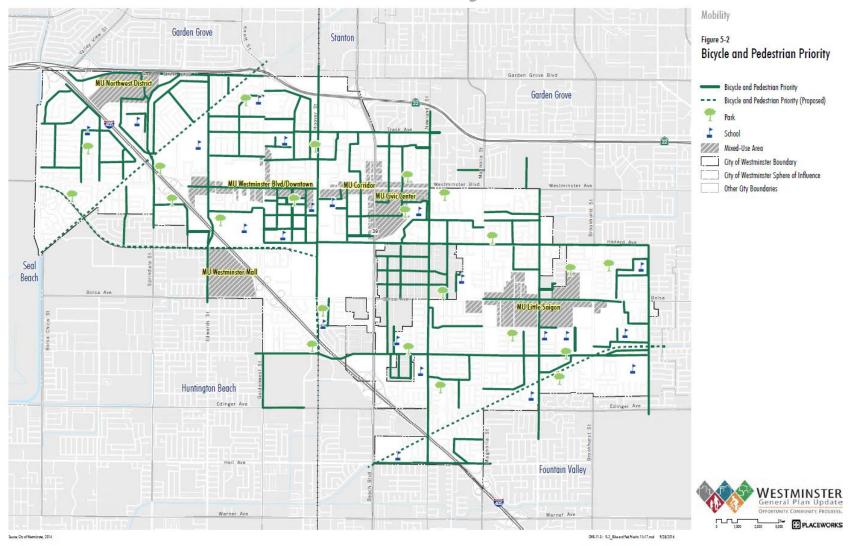
- Benefit: Dedicated off-ramp to site
- Internal connectivity
 - Promenade or Main Street
 - Parking accessibility
 - Walkability
- Connectivity to neighborhoods
- Measures to minimize potential cut-through traffic (signalization placement, etc.)



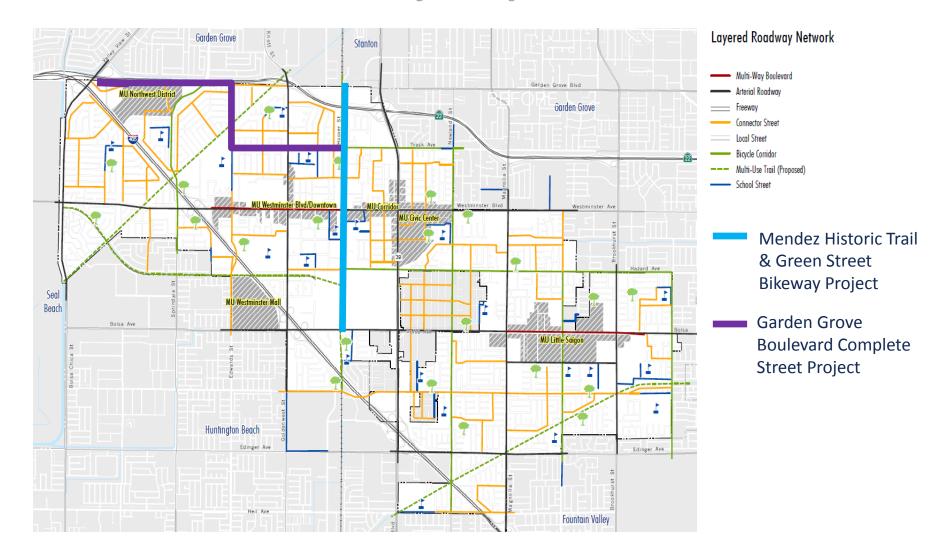
BIG PICTURE IDEAS: City's General Plan



BIG PICTURE IDEAS: City's General Plan



Grant Funded Priority Projects



Westminster Nature Activity Trail Former Navy Rail Corridor (Phase 1) – Proposed Project



The Mendez Historic Trail & Green Street Bikeway Hoover Street (Phase 2) – Grant Funded Project



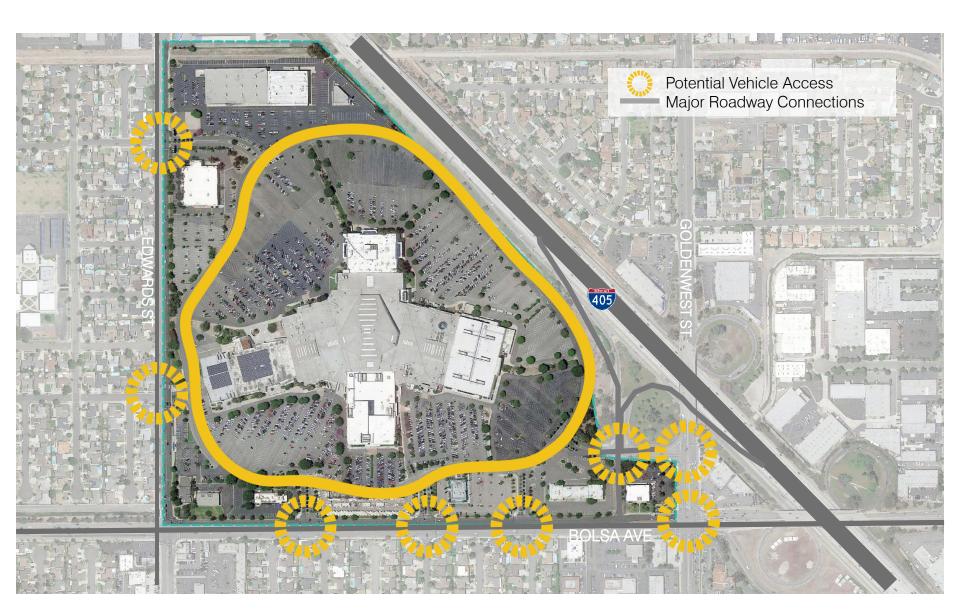
Garden Grove Blvd Complete Street Project Garden Grove Blvd Segment – Grant Funded Project



WHAT WE HEARD:

- Concern about cut-through traffic through neighborhoods
 - Likely exacerbated by I-405 project
 - Work to limit the mall development traffic from cutting through the neighborhoods
- Don't make it like Bella Terra!
 - Disconnected circulation issues
 - Difficult to get around

Vehicle Access



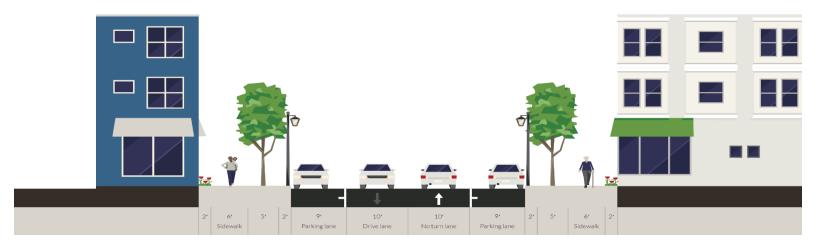
Pedestrian and Bicycle Connectivity





Potential Street Sections

Residential Street - Option 1





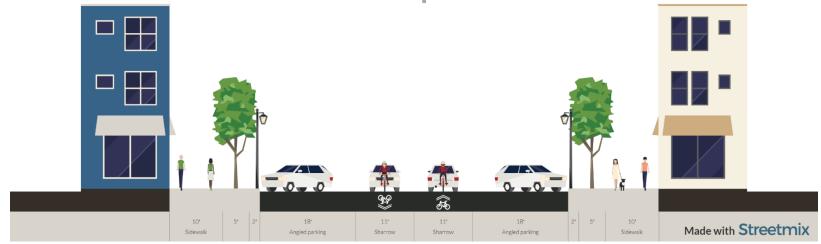
Residential Street - Option 2





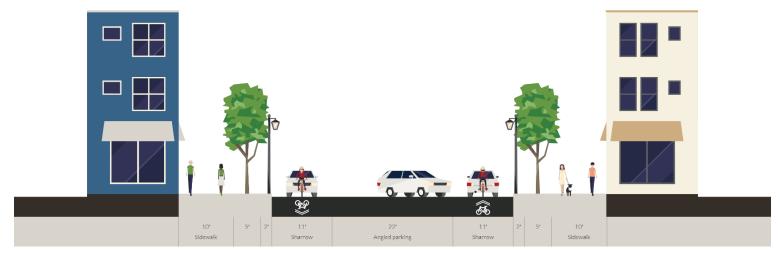
Potential Street Sections

Internal Main Street - Option 1





Internal Main Street - Option 2





Potential Street Sections

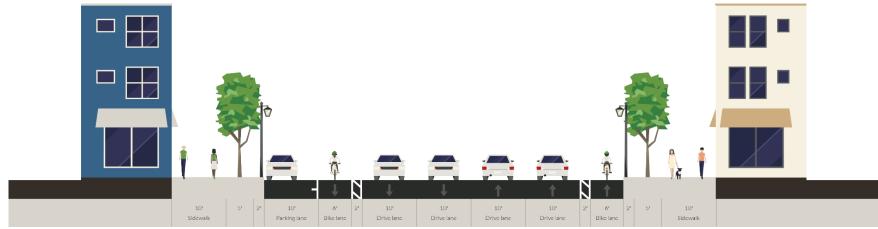
Perimeter Street – Option 1





Potential Street Sections

Perimeter Street – Option 2





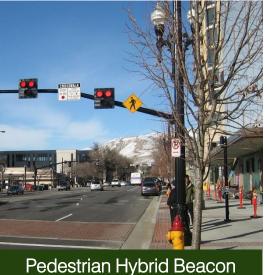


TRAFFIC CALMING STRATEGIES

Access Treatments



- Raised island located along the street centerline
- Narrows the travel lanes
- Shortens pedestrian crossing distances



- Traffic control device
- Increases motorists' awareness of pedestrian crossings at uncontrolled marked crosswalk locations

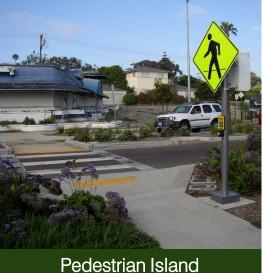


- Type of three-way road intersection
- One direction of traffic on the arterial can travel straight through without stopping

TRAFFIC CALMING STRATEGIES

Neighborhood Management





Forced Turn Island

 Horizontal extension of the sidewalk into the street

- Narrows pedestrian crossing distances and increases pedestrian visibility
- Raised island located along the street centerline
- Reduces the exposure time experienced by a pedestrian in the intersection
- Blocks the left-turn movement from all intersection approaches
- May divert traffic volumes to other parallel and/or crossing streets

TRAFFIC CALMING STRATEGIES

Intersections



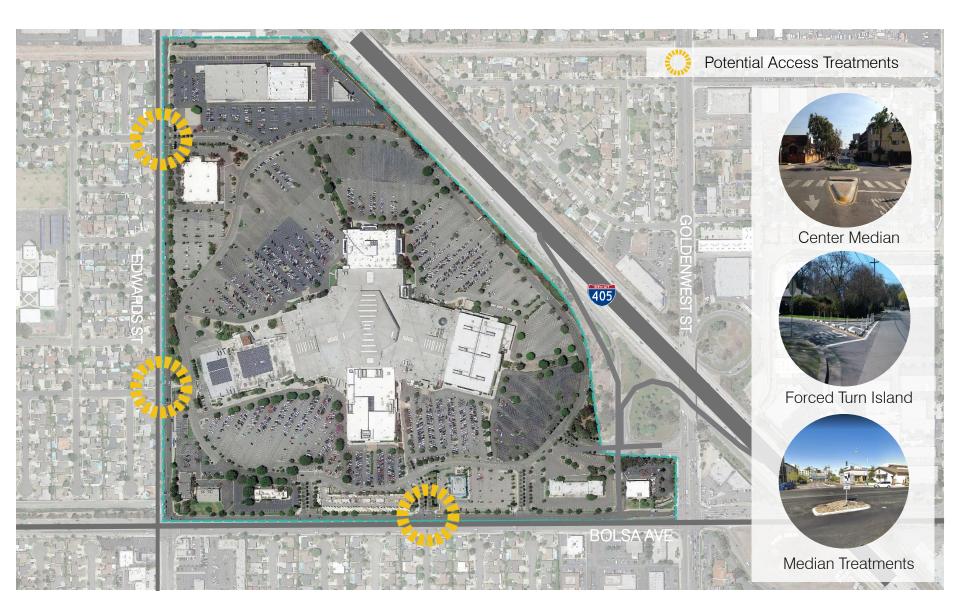
Roundabout



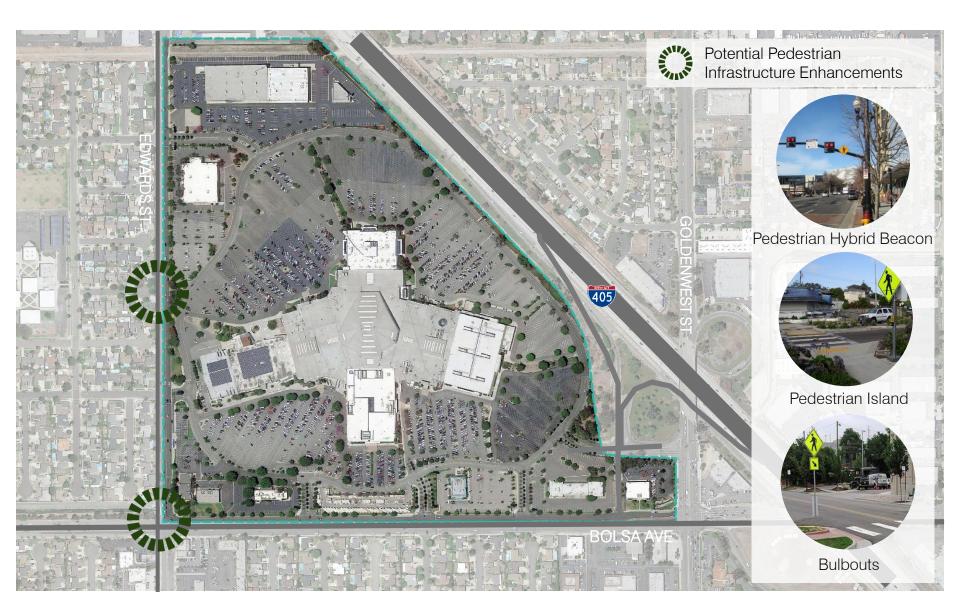
- Traffic control at unsignalized intersections
- Reduces right-angle and turning collisions
- Provides more orderly movement at an intersection
- Raised islands placed in unsignalized intersections around which traffic circulates
- Approaching motorists yield to motorists already in the intersection
- Reduces traffic delays and queues

 Signal devices positioned at road intersections, pedestrian crossings and other locations to control flows of traffic

Access Treatments



Pedestrian Infrastructure Enhancements





How long will this take?

The process will be a combination of City efforts and individual property owner efforts over time

Spring/Summer 2019

- City will be drafting the Specific Plan
- Additional community workshops & surveys will be conducted during development of design approach and creation of the land plan

Fall/Winter 2019

- Environmental and Technical Studies will be completed
- We will be able to quantify traffic and know the potential impacts of the land use plan

Spring 2020

 Specific Plan goes to Planning Commission & City Council for adoption



Feedback Activity



DOT EXERCISE

- You will be given dots
- Place the dots on your preferred street cross-sections



COMMENTS

 Please write down your thoughts





For the Community. By the Community.

• For more information, or to sign up for email notifications about future events or meetings related to the Westminster Mall visit the project website:

http://bit.ly/WMallplan