

## **Project Size**









## current 425,000 sq ft

proposed/entitled

+71,000 sq ft

Looking to expand

existing center with

new anchor stores

+123,600 sq ft

Plaza **El Segundo** 

Galleria at South Bay

903,000 sq ft

proposed **Del Amo** 2.3 million sq ft \$200 million expansion/renovation

Manhattan

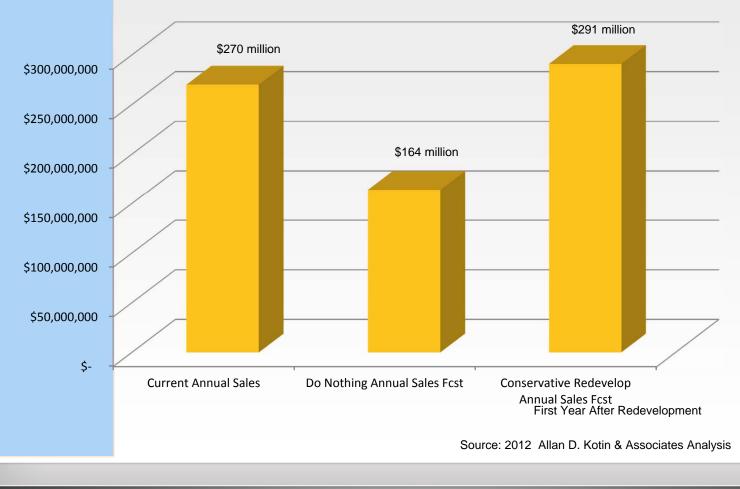
Village

422,750 sq ft

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## Projected Sales at Manhattan Village

**Total Annual Sales by MVSC Retailers** 



DEIR COMMENTS

## Enhancing Competitiveness ...





## Keeping Existing Tenants. Losing Retailers to Others.

- At any given time, Manhattan Village has little or no vacancy
- Lack of available space means less flexibility in working with existing tenants to expand. Apple is an example of this problem
- Lack of available space means retailers and restaurants who want Manhattan Beach go elsewhere
- Manhattan Village has already lost several prospective retailers to El Segundo Plaza: J Crew, Banana Republic, Anthoropologie and Lululemon are examples
- Plaza El Segundo is expanding by 71,000 SF. There is demand in the market for both the Plaza El Segundo expansion and Manhattan Village expansion
- Manhattan Village wants to have the better offering and woo to Manhattan Beach better operators and sales tax generators for Manhattan Beach

Manhattan Village needs updating...

Photo of Parcel 17 buildings here

#### A Step Behind ...

- Out buildings have no connection to the main center
- No outdoor pedestrian spaces
- Fry's parcel is an island
- Huge surface parking lots requiring long walks to retail

## New Lifestyle Centers ...

- Resemble cozier Main Street shopping districts
- Pedestrian friendly open-air design dotted with fountains and benches
- Retailers prefer open-air to enclosed mall spaces
- Concentration of parking close to retail destinations

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## Anchors are changing...



#### **Pacific Theaters**

- Pacific Theaters decided to close on May 31, 2012
- Tired six-screen theater could not compete with Pacific's ArcLight Cinema
- Pacific controls the film zone



TIP

- Lease expires in December, 2016
- Departure provides opportunity to connect the Fry's "island" with the rest of the center
- Corner available for city to brand its gateway



## Macy's

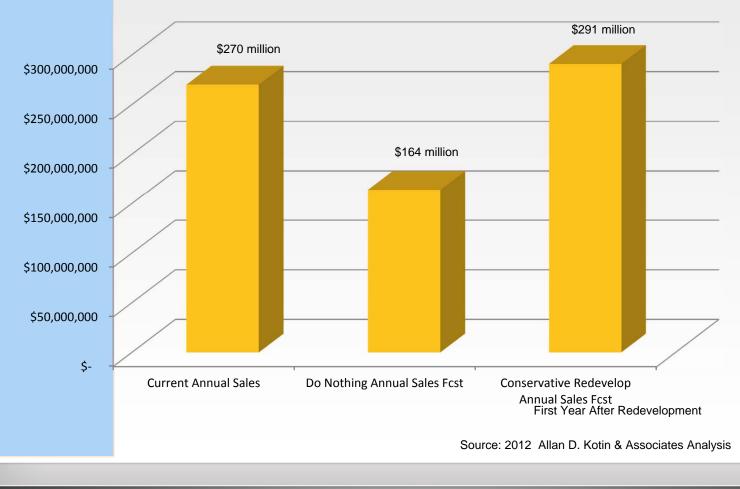
- Need to provide opportunity for Macy's to unite its two locations under a single roof at Manhattan Village
- Keep this anchor committed to the center, while freeing up additional space for new anchor in the Men's Store

# WHY CHANGE?

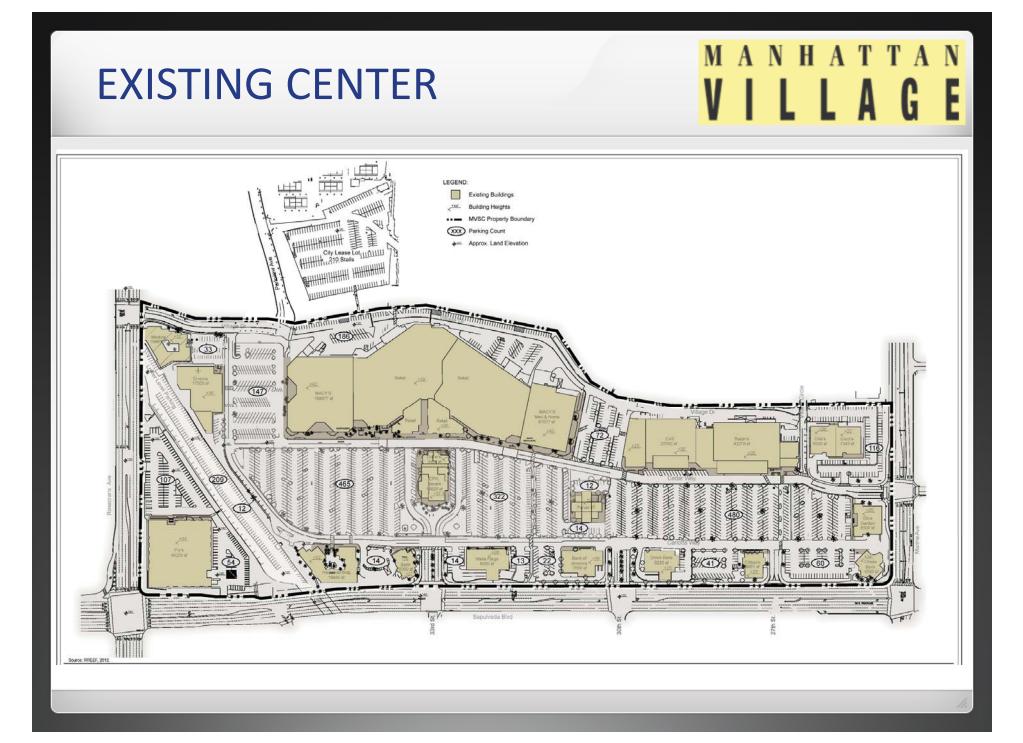
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## Projected Sales at Manhattan Village

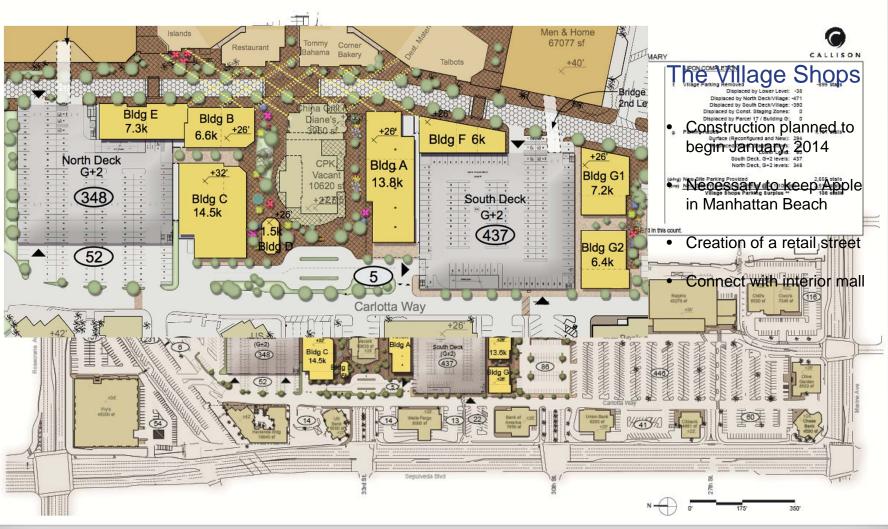
**Total Annual Sales by MVSC Retailers** 



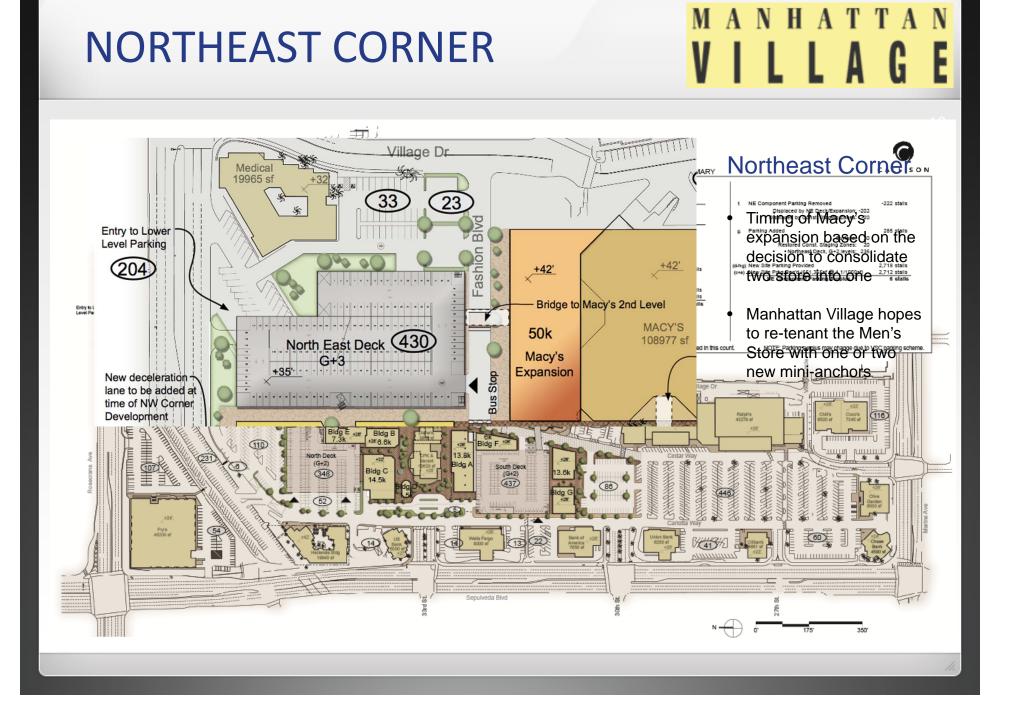
DEIR COMMENTS

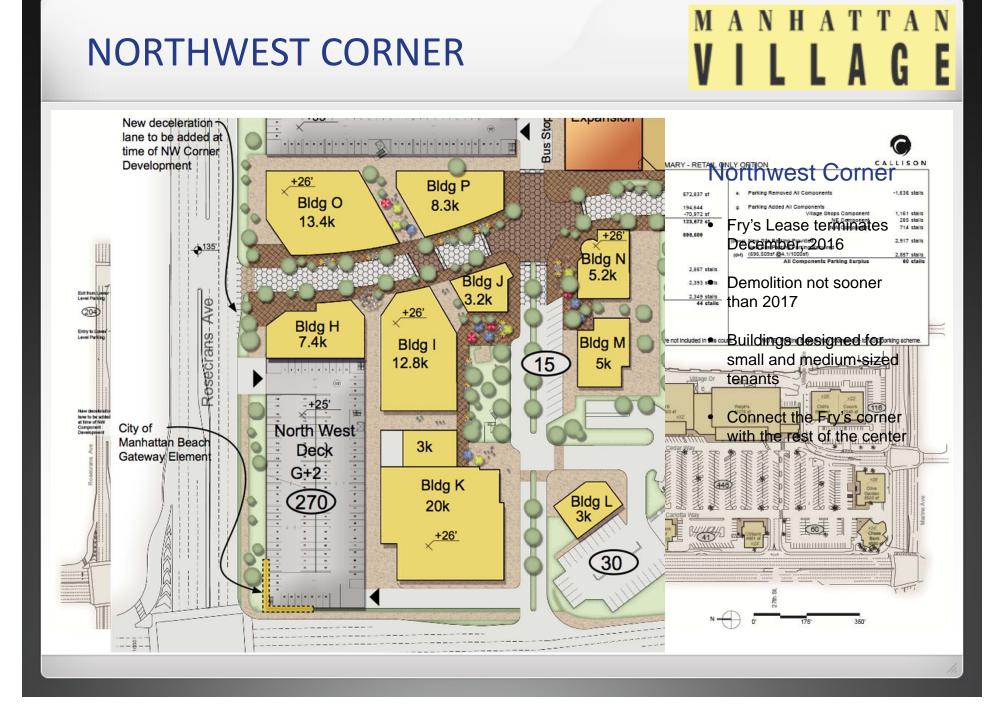


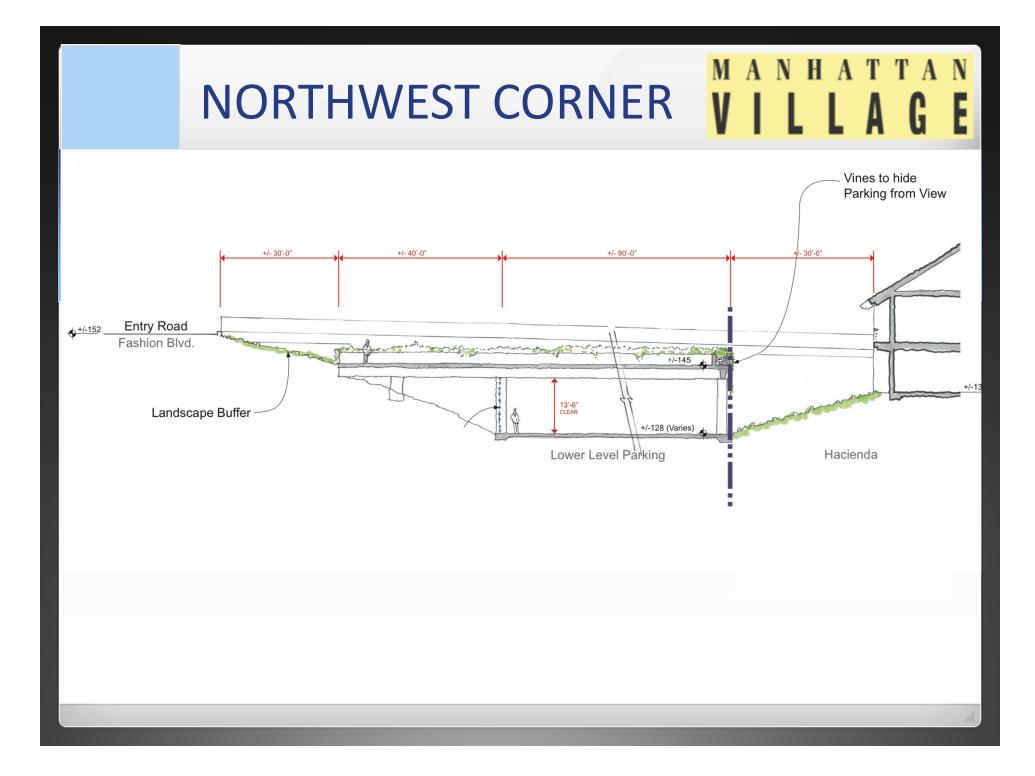
## **VILLAGE SHOPS**



ANHATT







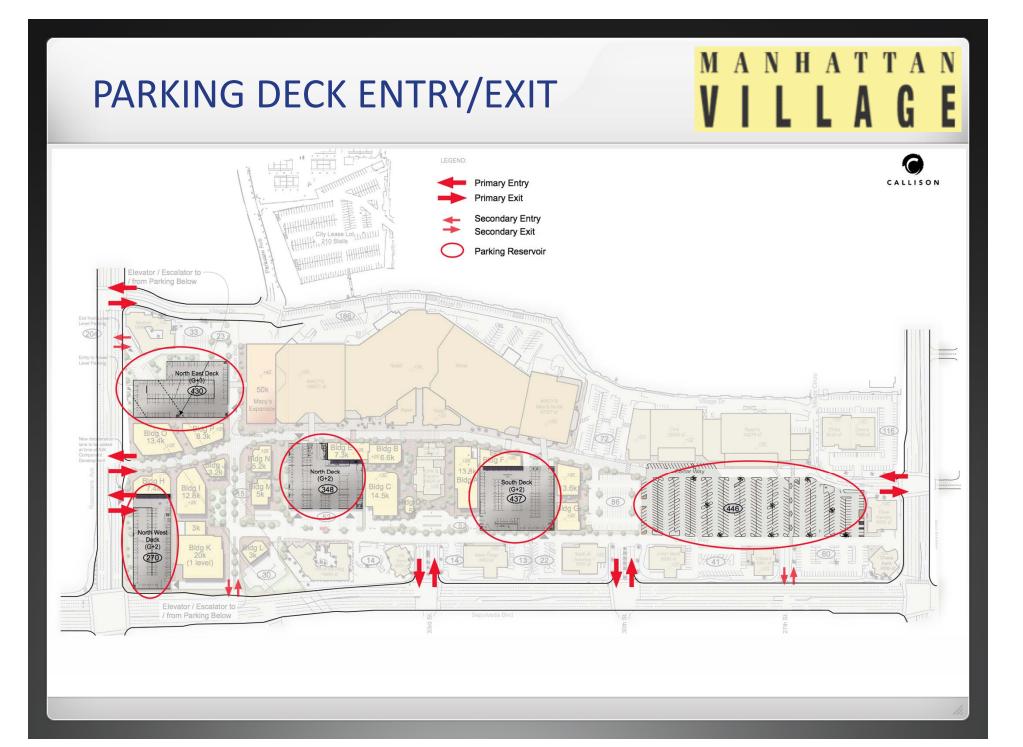
## MANHATTAN VILLAGE

#### Parking and Circulation Enhancements

Parking reservoirs close to shopping destination

- Move away from the "huge parking lot" model
- As surface parking is displaced and buildings added, 4.1 spaces per 1,000 SF must be maintained
- Only solution is vertical parking decks

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## MANHATTAN VILLAGE

## Parking and Circulation Enhancements

Parking reservoirs close to primary entrances / exits

- Easier "in and out"
- Reduce need to drive all around to find a parking space
- Less internal traffic congestion

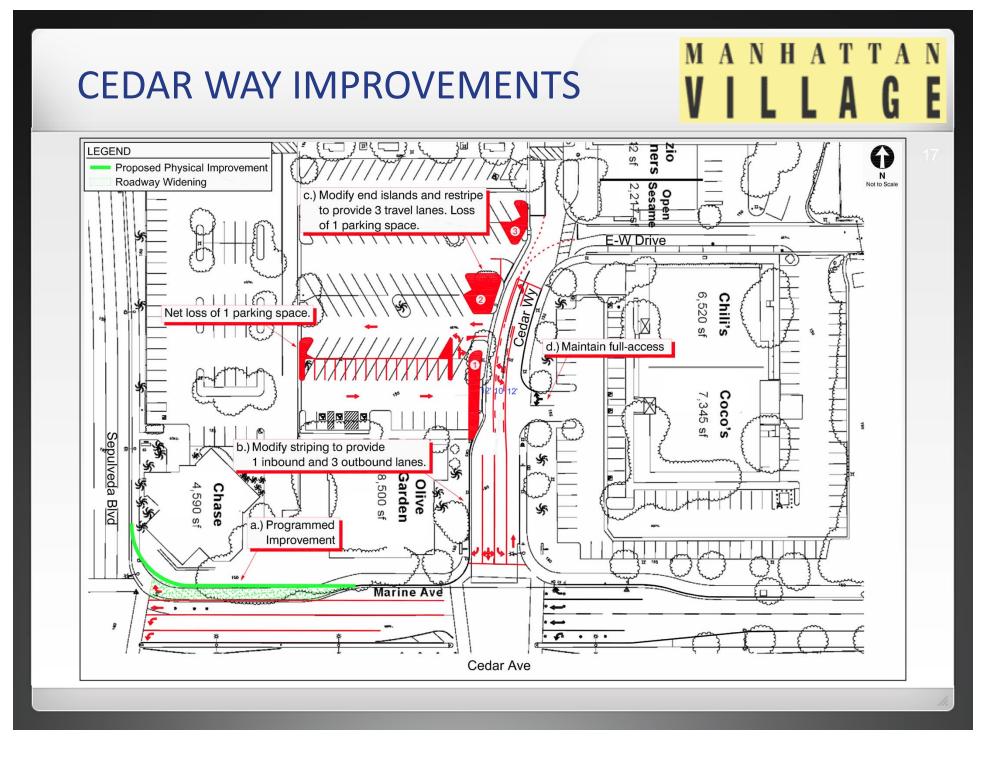
## MANHATTAN VILLAGE

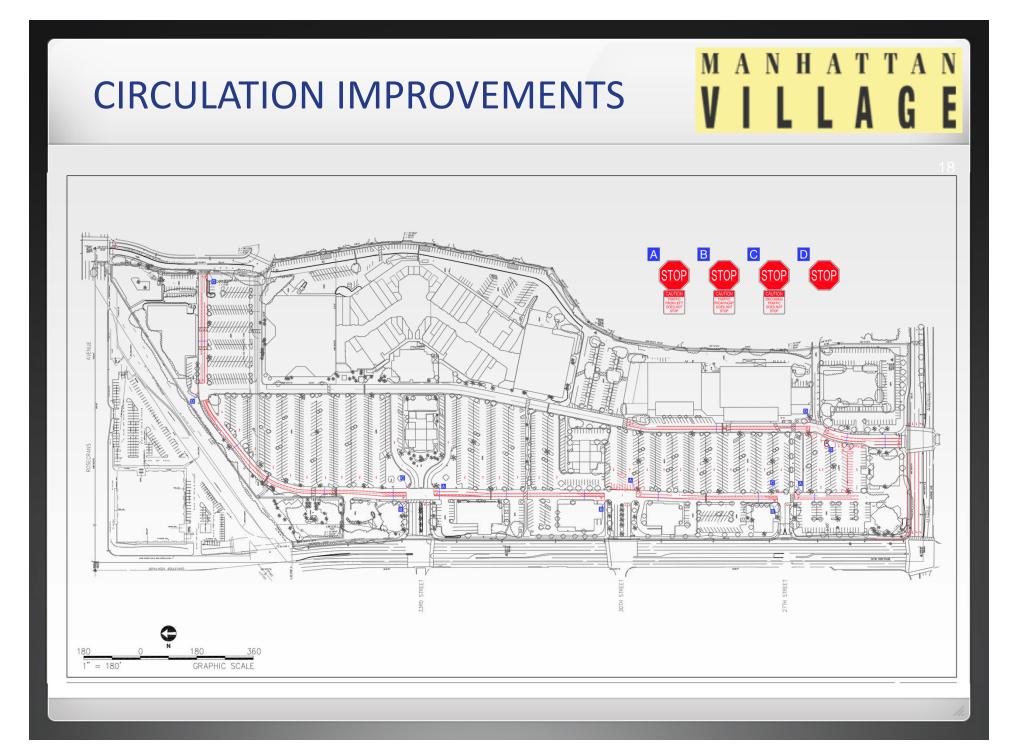
## Parking and Circulation

Center to benefit from internal circulation changes underway

- Marine Avenue entrance changes coupled with Marine Avenue widening by City
- Middle turn lane to be added to internal loop road
- Sepulveda entrances converted to "T's"

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## **Parking Decks**

- Aesthetically appealing design
- Complements, doesn't overwhelm, retail
- As safe as surface lots
- Parking deck are efficient





# DEIR COMMENTS



#### (A)West Elevation



#### Notes

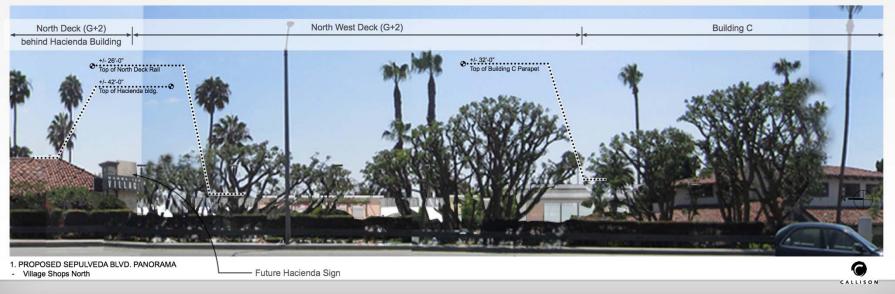
| Cement Plaster         | 1          | Metal Canopy             | 8  |
|------------------------|------------|--------------------------|----|
| Metal and Wood Trellis | 2          | Metal Railing            | 9  |
| Tile Roof              | 3          | Green Screen             | 10 |
| Landscape Trellis      | 4          | Deck Grade Level @ 0'-0" | 1  |
| Storefront System      | (5)        | Deck Level +1 @ 11' - 0" | 12 |
| Stone Tile Base        | 6          | Deck Level +2 @ 22' - 0" | 13 |
| Wood Trellis Canopy    | $\bigcirc$ |                          |    |



# SEPULVEDA PANORAMA VILLA GE

MANHATTAN

1. EXISTING SEPULVEDA BLVD. PANORAMA - Village Shops North



## SEPULVEDA PANORAMA





1. EXISTING SEPULVEDA BLVD. PANORAMA - Village Shops South

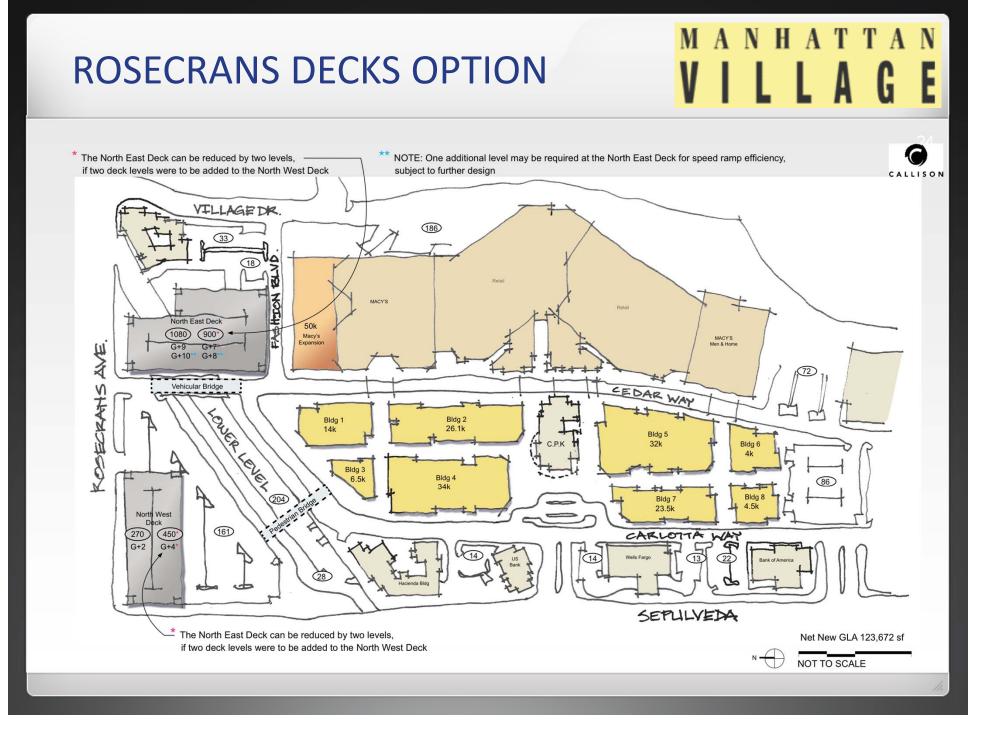


1. PROPOSED SEPULVEDA BLVD. PANORAMA - Village Shops South

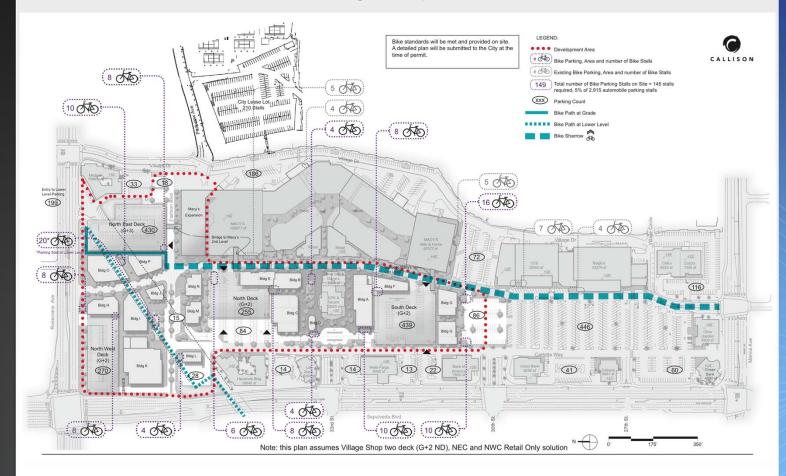
## SEPULVEDA PANORAMA







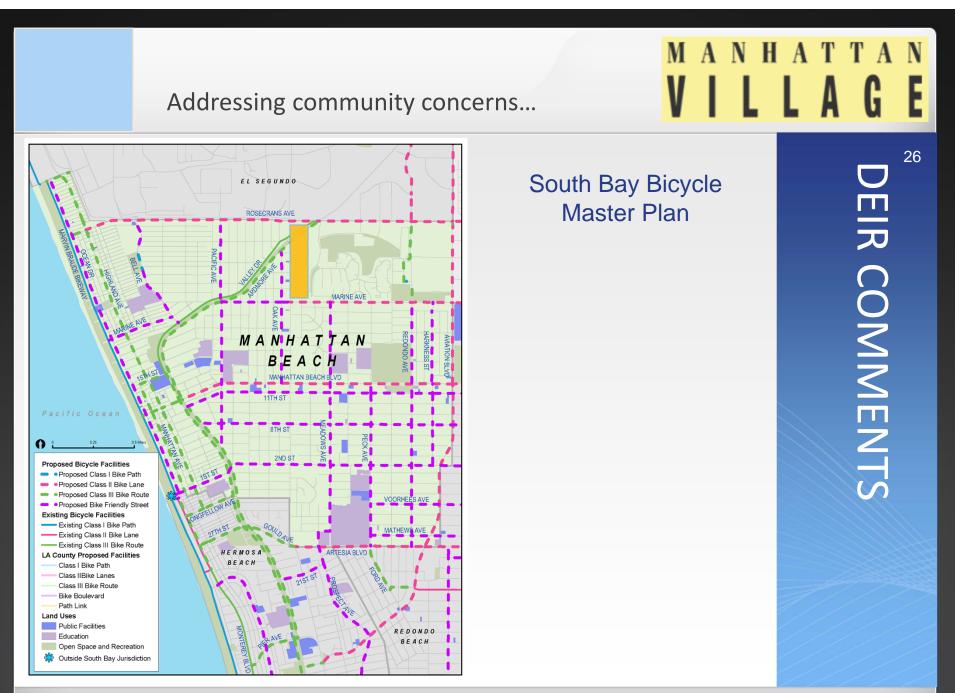
## Manhattan Village Bicycle Path Plan



DEIR COMMENTS

НАТ

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## Security

- Open-sided decks are less conducive to theft than surface parking lots\*
- Manhattan Village will provide high level of security throughout its property, including the lower level parking near Veterans Parkway
- Decks and lots will have lighting, call boxes and foot and vehicle manned patrols
- Patrols will grow to a 70% addition in patrol hours in proportion to a 22% increase in Manhattan Village's size.

\* 2010 Dept of Justice, Community Policing Report

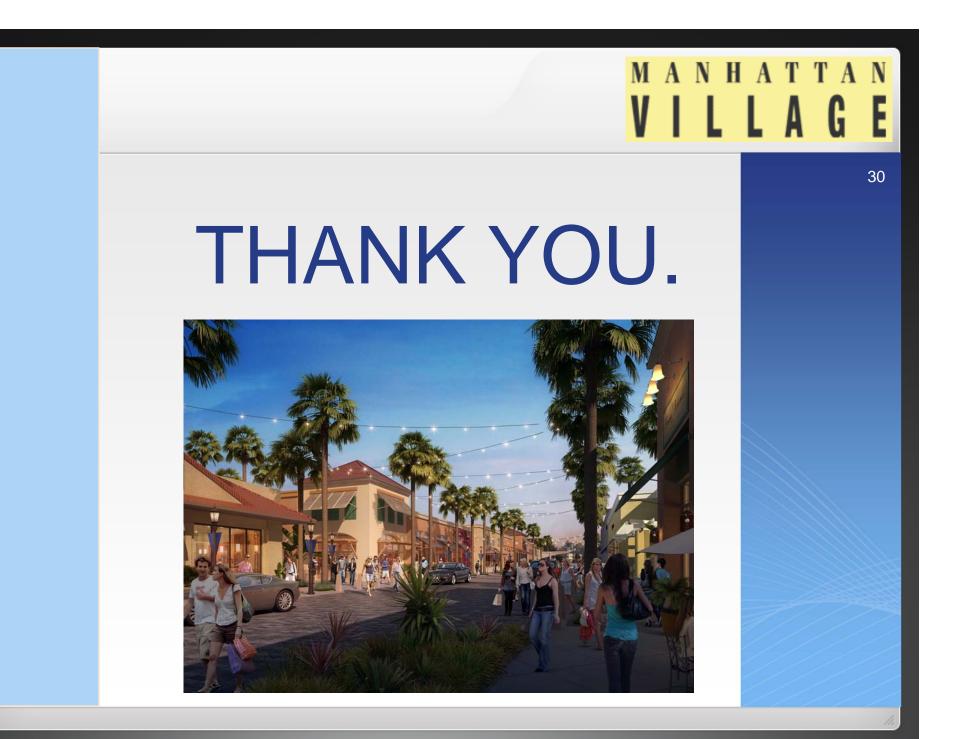
## Lighting

- Parking deck lighting will be provided at light levels meeting safety and coverage objectives
- There will be no light glare migrating to residential areas east or west of the Project
- Light levels originating from the Project will be at zero to 0.1 foot candles levels by the time they reach the residential areas

DEIR COMMENTS

#### Hazards

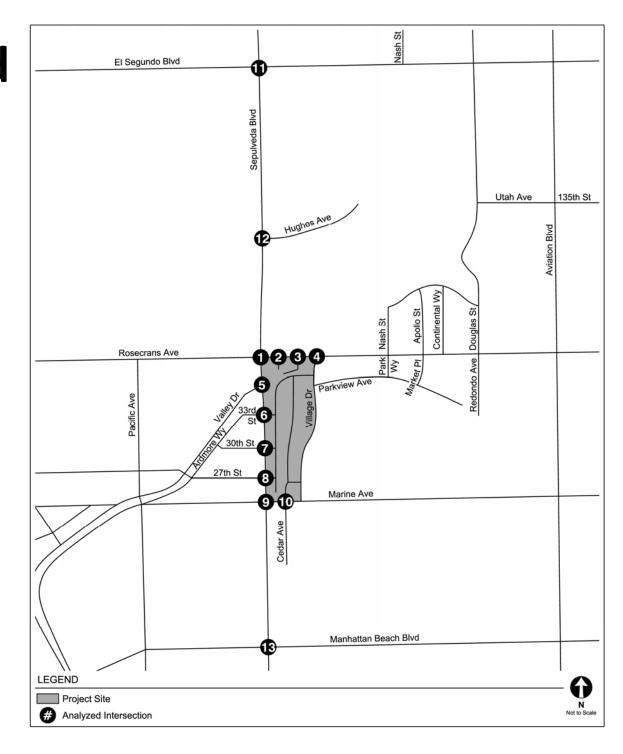
- Underlying crude oil will not be disturbed or removed form the site – it poses no health risk in place
- New structures will include a vapor barrier as part of the foundation system to prevent vapors from entering structures
- Implementation of the Proposed Mitigation Measures will protect human health and are consistent with Cal-EPA guidance



# MANHATTAN VILLAGE SHOPPING CENTER

Traffic and Circulation Issues

# Study Area and Analyzed Intersections



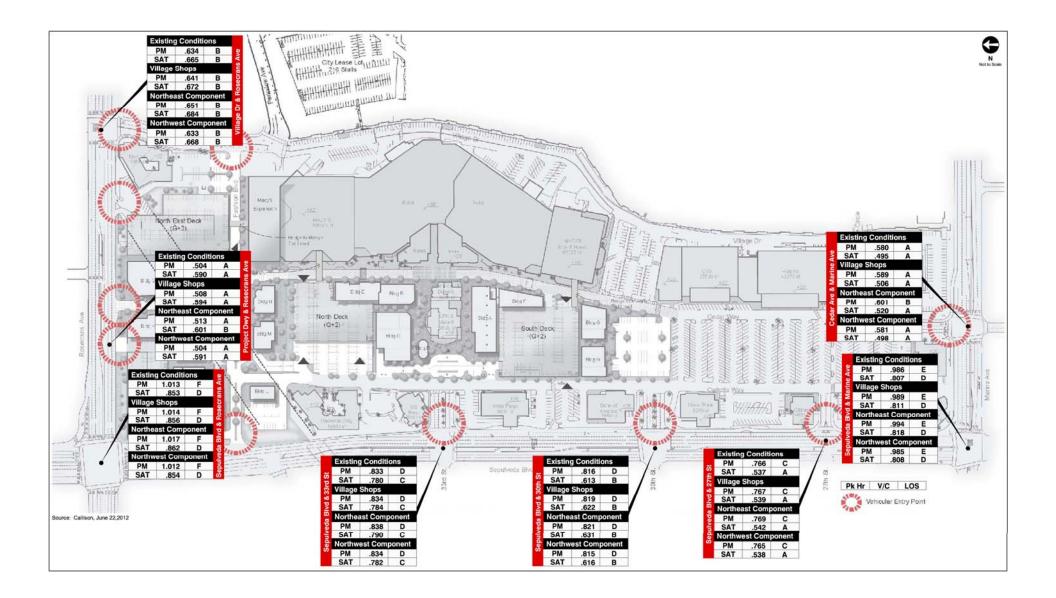
## **Trip Generation – PM Peak Hour**

Existing Village Shops NE Corner NW Corner

| 1,893 + 375 + 83 | = 2,351        |
|------------------|----------------|
| 71 + 76          | = 147          |
| 112 – 83         | = 29           |
| 183 – 375        | <u>= (192)</u> |

TOTAL2,335NET DIFFERENCE(16)

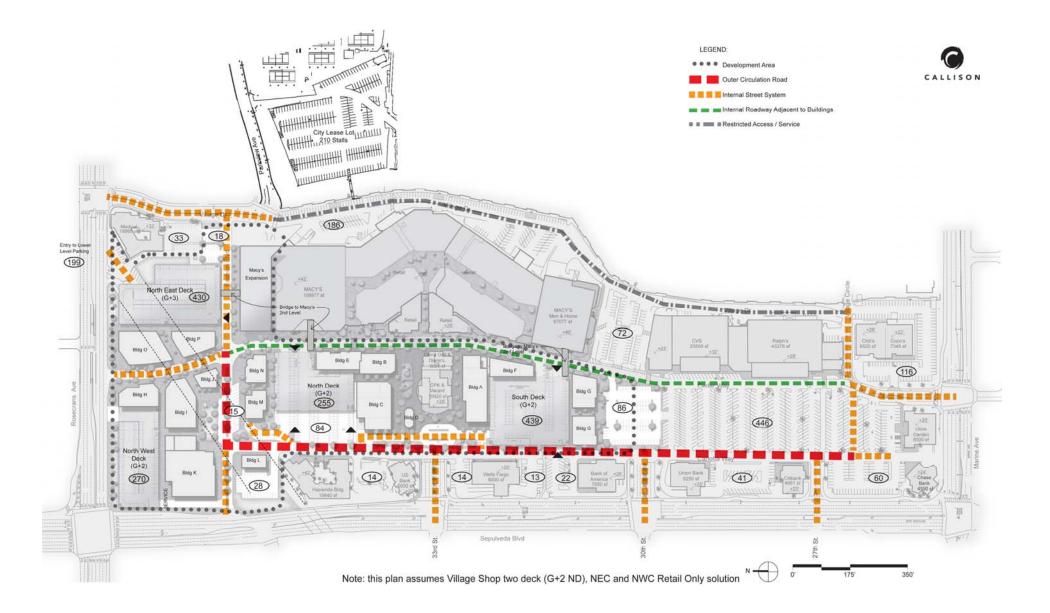
# **Intersection LOS Results**



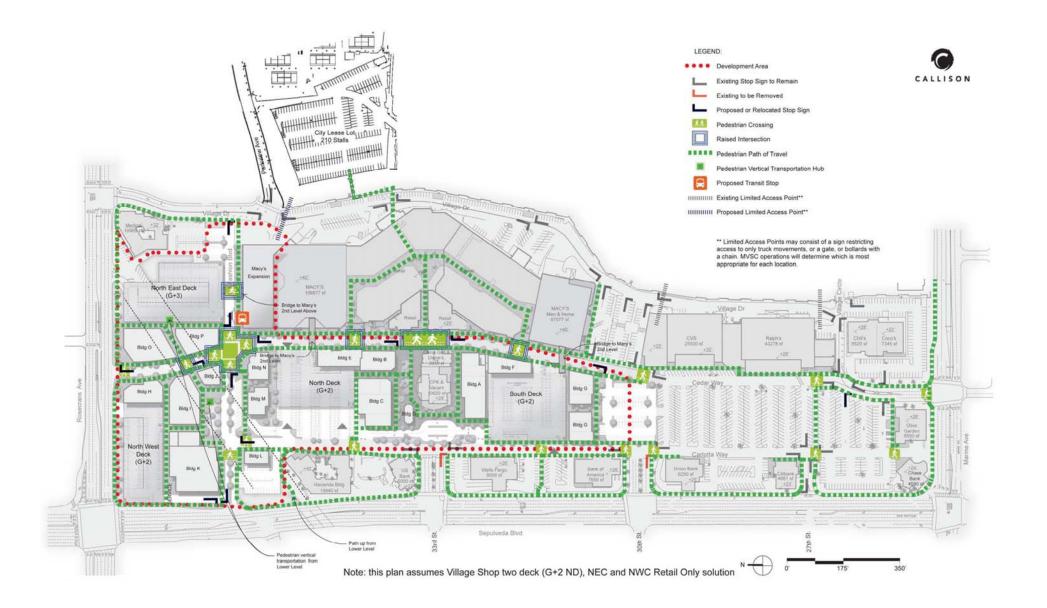
# **Transportation Improvements**

- Dedicate ROW for Sepulveda Bridge Widening
- Rosecrans Deceleration Lane into Cedar Way
- Sepulveda Deceleration Lane into NW Corner
- Cedar Way Connection to Rosecrans
- Cedar Bike and Pedestrian Improvements
- Veterans Pkwy Pedestrian and Bike Corridor
- Internal Circulation Improvements
- Construction Management Plan

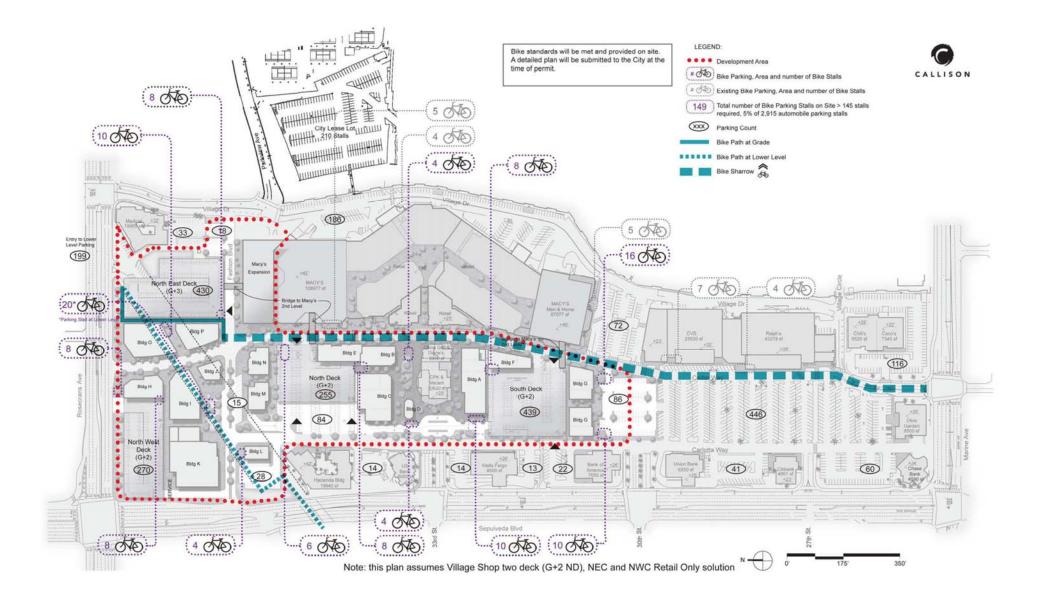
# **Internal Roadway Hierarchy**



## **Updated Pedestrian Circulation Plan**

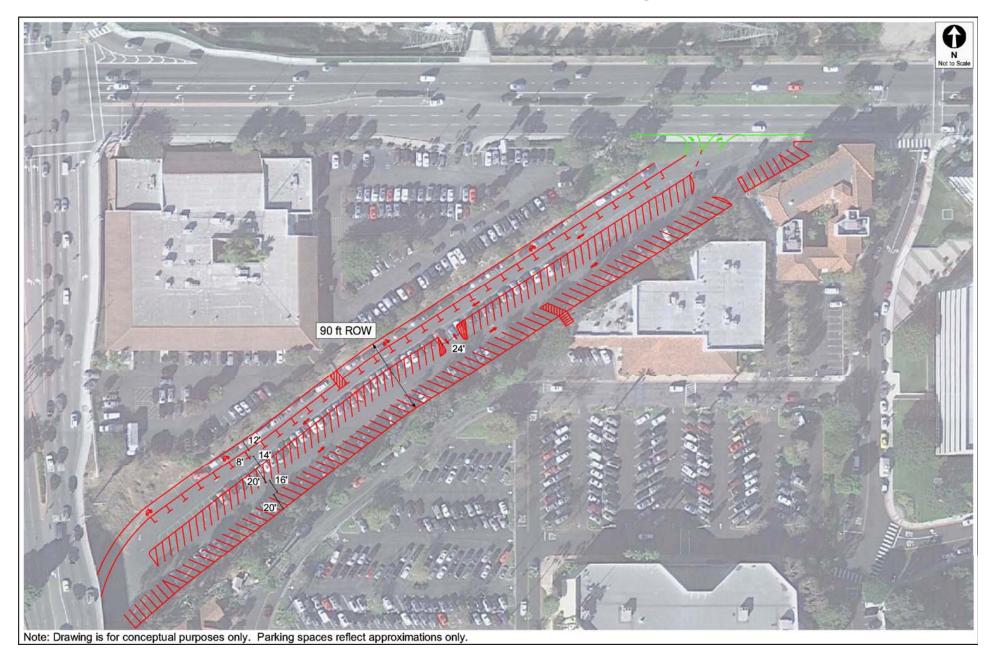


## **Updated Bicycle Circulation Plan**

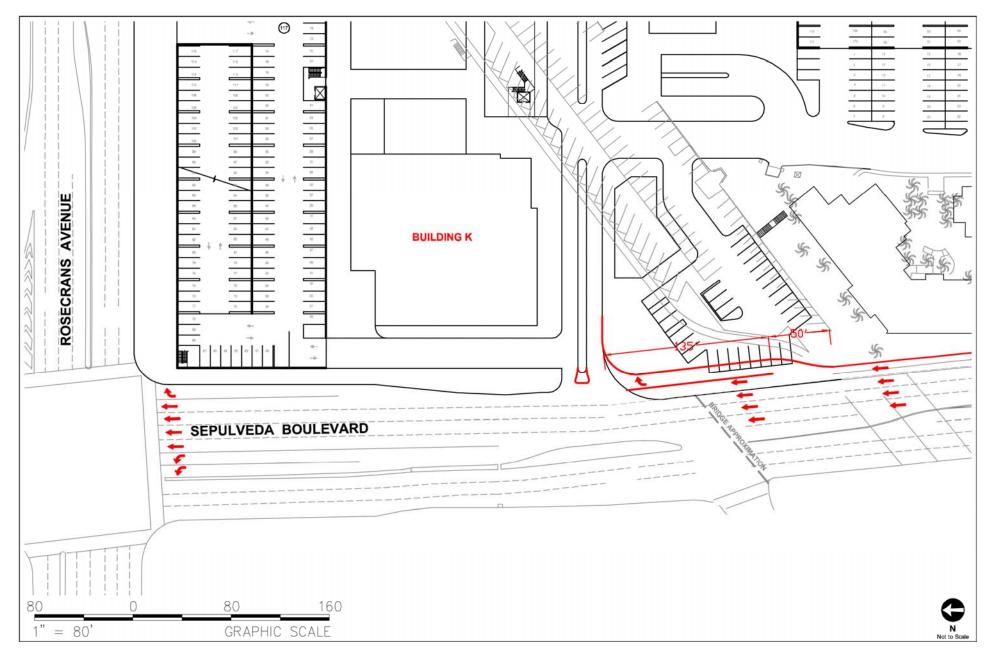


#### **Veterans Way** CALLISON Carlotta Way North Deck and Surface Parking on Grade Buildin Ramp to Parking from Carlotta Way Open to Above Approximate column location SELECTION Landscaped Area Building N Building M 00 00 0 2 Bike Lane Blvd Existing slopes will be excavated to allow for angled parking and Building Sepulveda bike path Bike Storage North East Corner Elevator to shops above Building Parking Deck Stairs to shops above on Grade **Bike Storage** Building K Existing retaining wall will need Stairs and Elevator ildina to parking and to be reinforced as per structural, Garage above Angled Parking Way Drive Isle Bike Path North West Corner Building Parking Deck on Grade Above 0 Angled stalls and bike path require an additional 16 into the embankment Rosecrans Ave Vehicular Entry to Lower Level Parking SACO Vehicular Exit from Lower Level Parking

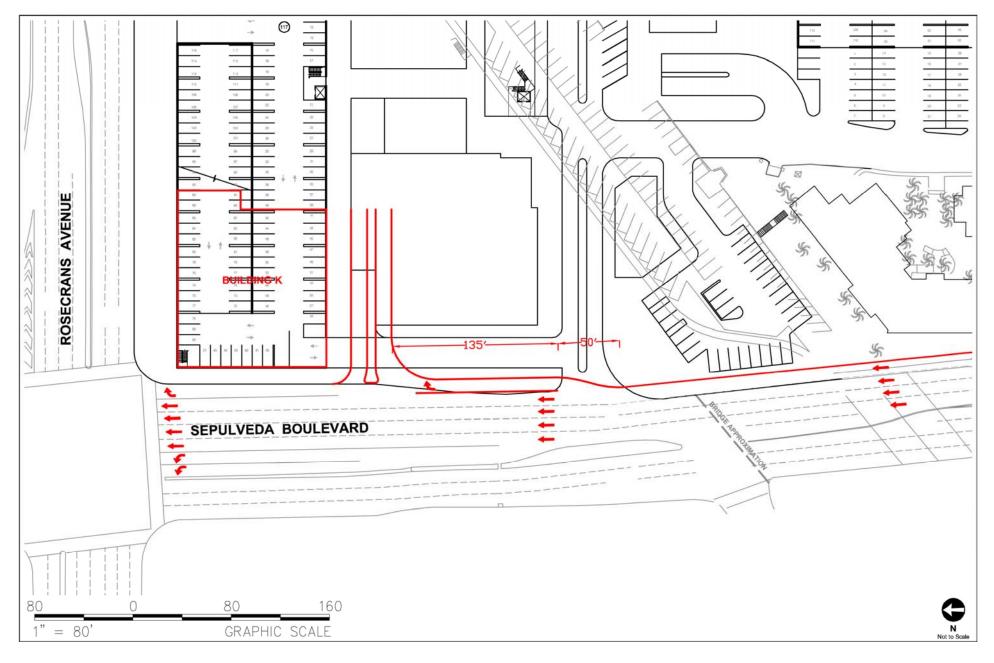
# **Veterans Way**



# Sepulveda Bridge Widening



# Sepulveda Bridge Widening



# **Neighborhood Cut-Through**

1. Congestion on Arterials

- 2. Project Traffic of >1,200 ADT
- 3. Parallel Local Street

# **Neighborhood Cut-Through**

1. Congestion on Arterials

- 2. Project Traffic of >1,200 ADT North 338 ADT 40 vph South 338 ADT 40 vph
- 3. Parallel Local Street

# Parking

- 2,393 Spaces to 2,935 Spaces
- Maintain 4.1 Spaces/1,000 sf Parking Ratio
- Tested Demand by Month During and After Construction

## Conclusions

- Project does not Generate Significant Impacts
- Construction Scheduled to Meet Parking Demand
- Internal and External Circulation Improvements