## PLANNING COMMISSION MEETING THURSDAY, JULY 9, 2020

**PRESENTATIONS** 

## **STAFF PRESENTATION**

ITEM #1 WS 20-030

Draft Hayward Bicycle and Pedestrian Master Plan



Planning Commission // July 9, 2020



# **Plan Objective**



- Replaces the City's 2007 Bicycle Master
   Plan
- Improve mobility, connectivity, public health, physical activity, and recreational opportunities
- Increase transportation options
- Reduce environmental impacts
- Enhance quality of life



# Stakeholder Engagement

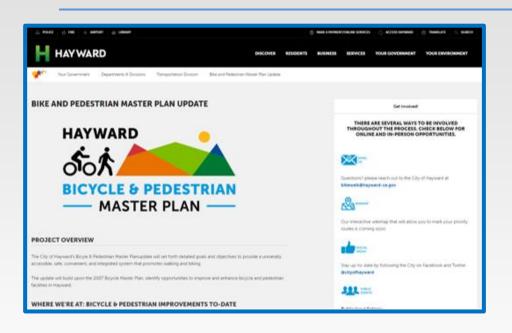
Bike-Walk Audits	Date
South Hayward Tennyson Road Corridor	9/21/18
Downtown Hayward	12/1/18
Hesperian Boulevard – Chabot College	1/24/19





Pop-Up Event	Date
Summer Movies on the Plaza	6/29/18
All-American Festival	6/30/18
Downtown Hayward Street Party	7/19/18
Earth Day Festival	4/26/19
Bike to Work Day	5/9/19

# Stakeholder Engagement



## Online Engagement

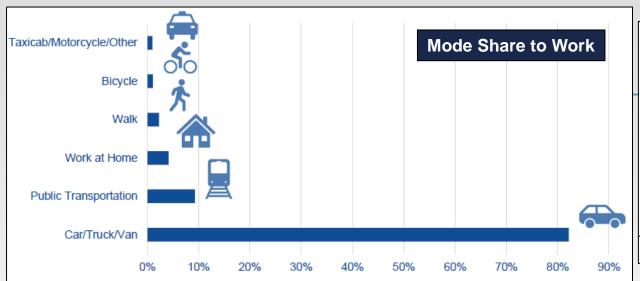
Project Webpage on City Website
Online Interactive WikiMap
Social Media Blasts
Hayward Stack Article



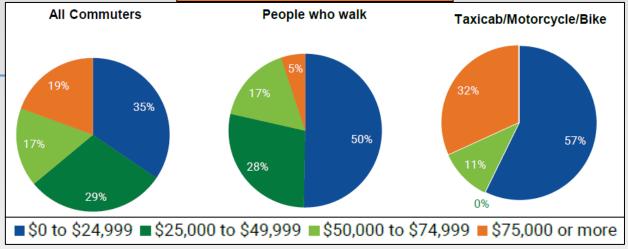
TAC Meeting	Date
#1	6/12/18
#2	10/19/18
#3	4/9/19
#4	10/22/19
#5	Spring 2020

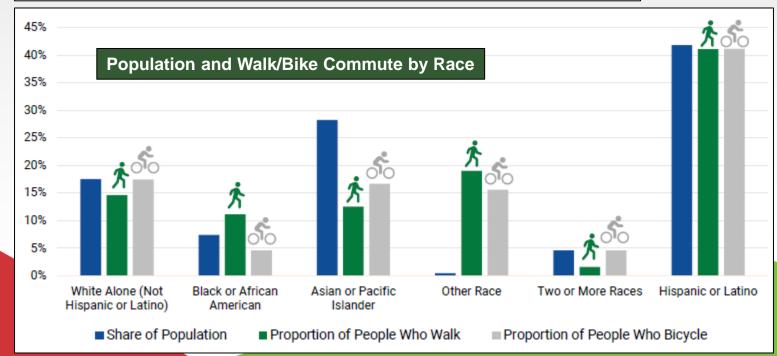


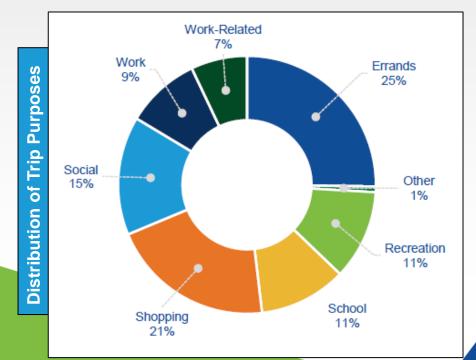
# **Existing Conditions**



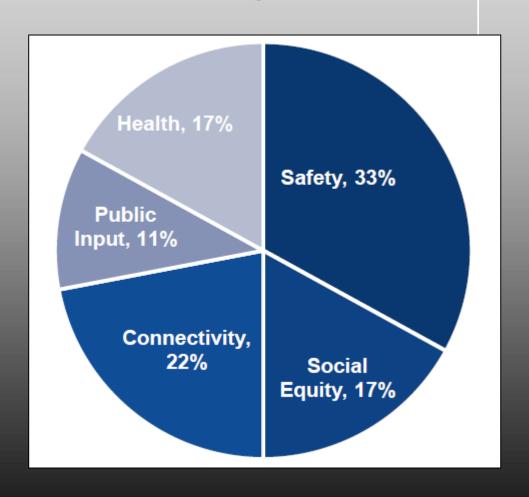
#### Walk/Bike Commute by Income







# Prioritization Factors and Weights



#### Safety 33%

Prioritize locations identified along the bicycle and pedestrian high-injury networks. Aligns with the safety goal.



## Connectivity 22%

Prioritize locations with existing high-stress facilities (bicycle level of traffic stress 3 or 4). These are locations where improved bicycle facilities would promote better connectivity.

Aligns with the access and mobility goal.



Prioritizes locations
within walking distance
of the 20 highest
ridership transit stations
(BART and AC Transit)
within Hayward,
emphasizing
connectivity. Aligns
with the access and
mobility goal.



### Social Equity 17%

Use of a transportation disadvantaged index score, based on variables from Census data that are indicators of relative disadvantage. Prioritize locations with high scores, indicating where investment would promote socially equitable outcomes.

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access and mobility goal.

Health

17%

Prioritize projects in

locations close to

schools, parks,

community centers.

and trails/

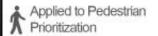
shared-use paths.

Aligns with the

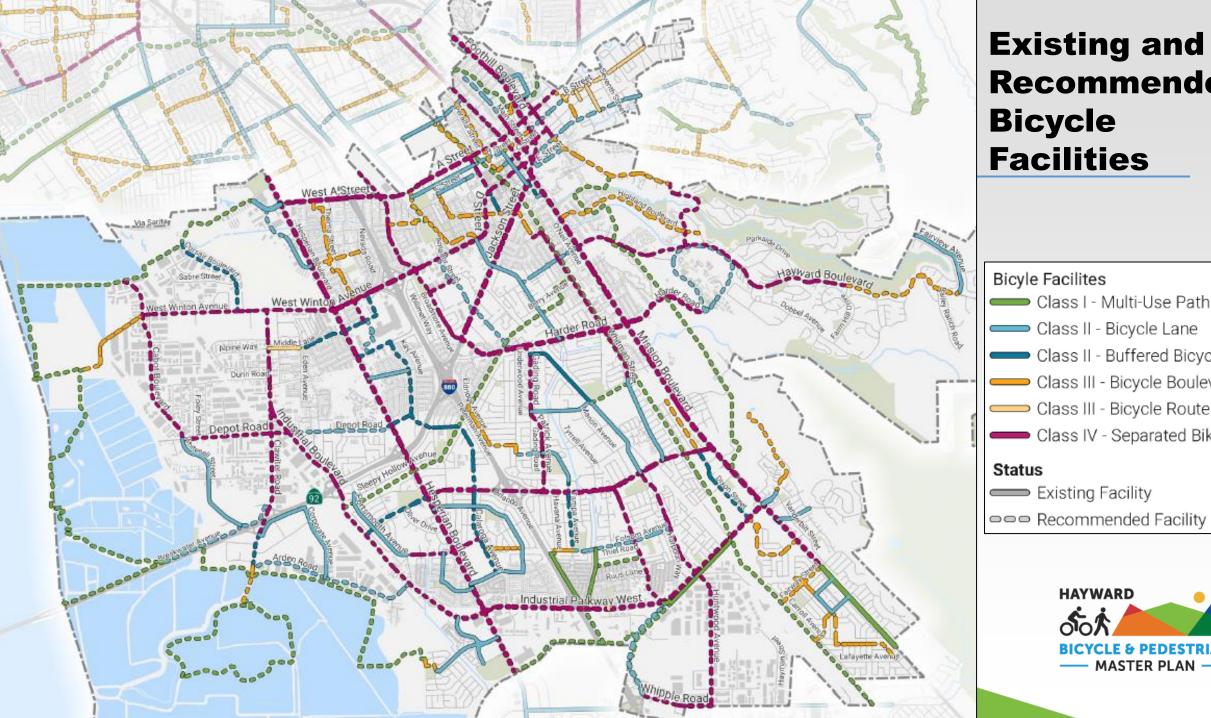
#### Public Input 11%



Prioritize roadway segments in areas with the most collective public comments on the project website. Comments indicate important destinations or stressful routes, both of which justify a priority location.







## **Existing and** Recommended **Bicycle Facilities**





## **Pedestrian Network Recommendations**



Recommended	Roady	Roadway Functional Class						
Improvements	Local/Neighborhood Street Collector Street		Arterial Street					
ADA Curb Ramps	Low Cost and High Cost							
High-Visibility Crosswalks	Scenario	Low Cost and High	Low Cost and High Cost Scenario					
Midblock RRFBs	High Cost Scenario	Cost Scenario						
Curb extensions	riigii cost scenario							
Signal Improvements	-	High Cost Scenario						
Midblock Pedestrian Hybrid Beacons	-	-						

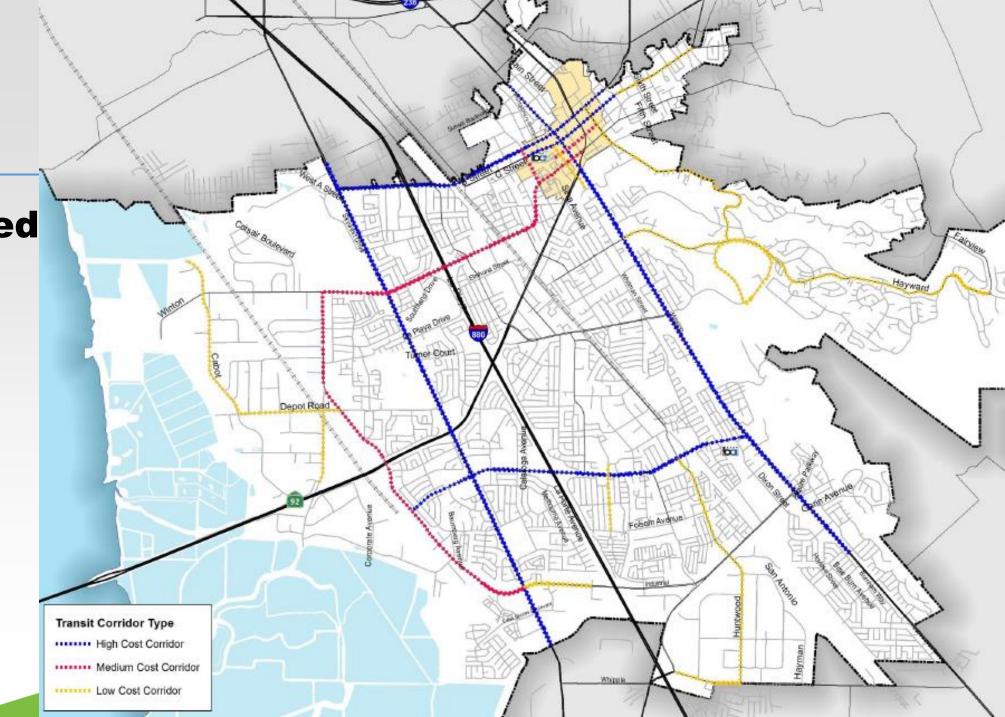


## Recommended Pedestrian Facilities

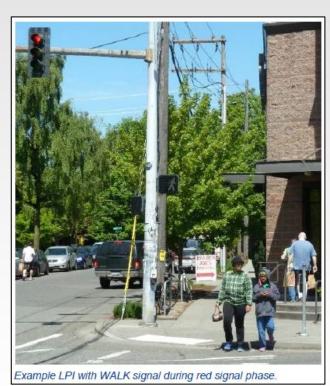




Recommended
Transit
Supportive
Services



# PROGRAM & POLICY: Infrastructure & Operations





Example of a bike corral in a parking space.

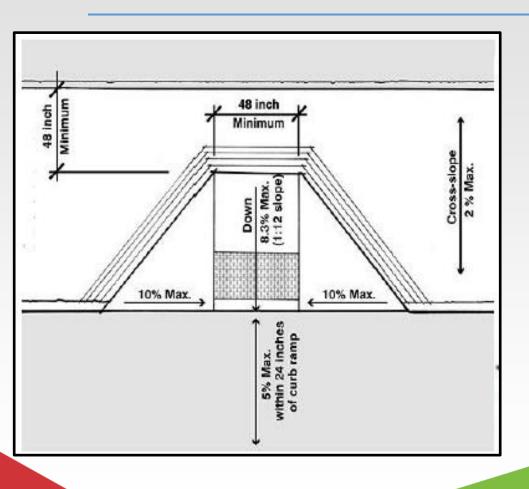


Pedestrian hybrid beacons provide better safety and comfort for pedestrians crossing, especially at high-volume and high-speed roadways

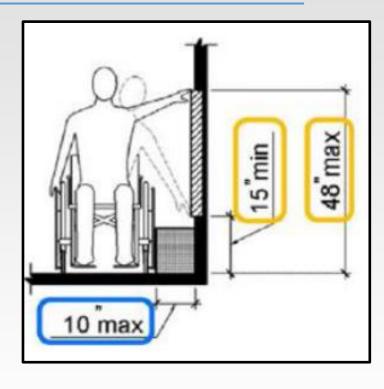




# PROGRAM & POLICY: Evaluation & Planning







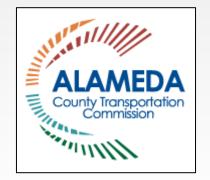


# PROGRAM & POLICY: Funding

Examples of Real-World Funding Soures for Protected Bikeways									
Federal	State	Local/Regional	Private						
<ul> <li>Congestion Mitigation and Air Quality         (CMAQ) Improvement Program</li> <li>Highway Safety Program (HSIP)</li> <li>Surface Transportation Program (STP)</li> <li>Transportation Investment Generating Economic Recovery (TIGER) Discretionary Grant program</li> <li>Transportation Alternatives Program (formerly Transporttion Enhancements)</li> </ul>	<ul> <li>State Bicycle and pedestrian grant</li> <li>State multi-modal fund</li> <li>State Safe Routes to School funds</li> </ul>	<ul> <li>Business Improvement District funds</li> <li>General Obligation Bonds</li> <li>Local Captial Improvement Programs</li> <li>Regional Bike Program fund</li> <li>Tax Increment Financing (TIF)</li> <li>Transportation Fund for Clean Air (Bay Area, California)</li> <li>Unspecified city funds</li> <li>Voter-approved sales taxes or other levies</li> </ul>	<ul> <li>Developers</li> <li>Hosptials</li> <li>Philanthropy</li> <li>Universities</li> </ul>						



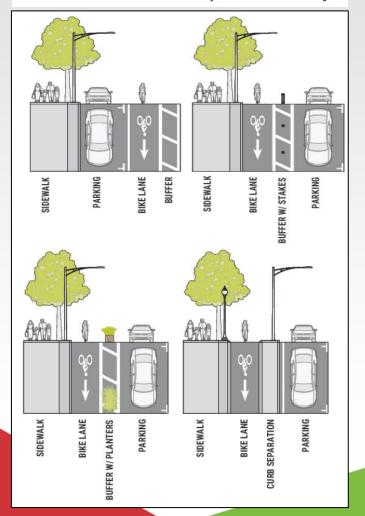






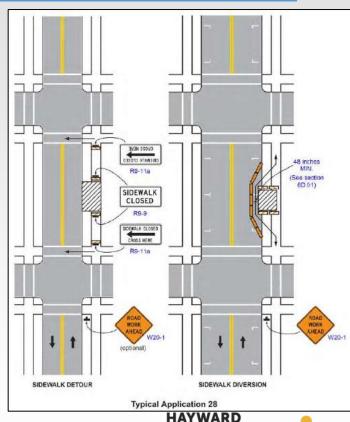
# PROGRAM & POLICY: Project Implementation

#### **Evolution of a Class IV Separated Bikeway**



# PEDESTRIAN AND BICYCLE WORK ZONE ACCOMMODATIONS DESIGN GUIDE







# PROGRAM & POLICY: Education & Enforcement







# **Staff Recommendation**

□ Planning Commission review and provide feedback on the plan (no formal action required)





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### **STAFF PRESENTATION**

# ITEM #2

PH 20-056

Proposed Multi-Family Residential Development with Nine (9) Dwelling Units, Located at 24997 O'Neil Ave, SPR App No. 201901824

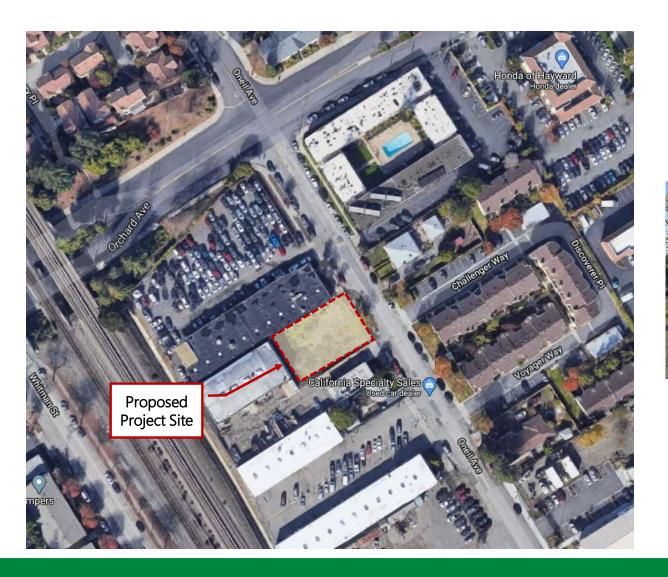




## VICINITY MAP

- ✓ Form Based Code
  Plan Area
- Mission Foothills Neighborhood
- Southeast of the Orchard Avenue and O'Neil Avenue Intersection





## **PROJECT SITE**

- ✓ One Singular Parcel
- ✓ 24997 O'Neil Avenue
- ✓ Vacant 0.27-Acre Infill Site



### Zoning District:

✓ MB-T4-1 (Urban General Zone) of the Mission Boulevard Form-Based Code

### General Plan Land Use Designation:

✓ Sustainable Mixed Use (SMU)





## Requested Approvals

- Site Plan Review Application
- Density Bonus Application

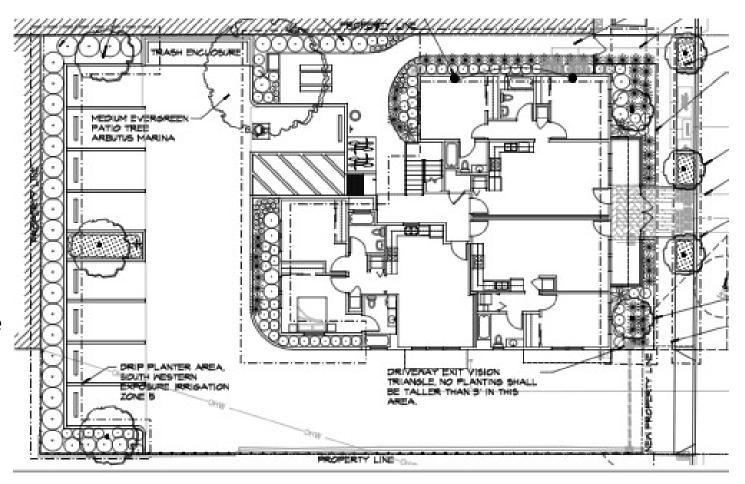
## **Project Scope**

- 3-Story Apartment Building
- 9 Dwelling Units inclusive of 1 On-Site Affordable Unit
- 9 Automobile Parking Spaces
- Common BBQ and Picnic Area
- Related Site Improvements (i.e. landscaping, street dedication, frontage improvements, etc.)



# SITE DESIGN & CIRCULATION

- One Primary Structure
- Side Pedestrian Entrance
- One Two-Way Driveway
- Central Courtyard Area
- Perimeter Parking
  - 9 Spaces Total including 1 ADA space
  - FBC: **Maximum** 1.75 per unit











## **AFFORDABLE HOUSING ORDINANCE**

- ✓ Ordinance requires 6% of units to be affordable for rental projects; 1 unit
- ✓ 1 of the 9 units will be restricted by the City in perpetuity to comply with the Affordable Housing Ordinance;

## Proposed Unit Breakdown

1 units for a very-low income household

MAX HCD Rents:				
Alameda County: \$111,700	AMI	1 BR	2 BR	3 BR
HCD Very Low	50%	\$1,117	\$1,257	\$1,396
HCD Low	60%	\$1,340	\$1,508	\$1,676





## **DENSITY BONUS COMPLIANCE**

- ✓ 14% of the base units will be restricted to a very-low income household; 1 unit
- ✓ Units overlap with Affordable Housing Ordinance
- ✓ Increases the allowed density from 7 units to 9 dwelling units (25% increase proposed)
- ✓ Allows for 1 concessions/incentives per State Density Bonus Law to reduce the common open space requirement from 15% to 10%.





The proposed project of the multi-family residential development is considered categorically exempt from CEQA per Section 15332 for infill development;

✓ No additional environmental review is required.



## **STAFF ANALYSIS**

- ✓ Represents sustainable planning principles and aligns with the vision of the Form Based Code and General Plan for infill development near transit and services;
- ✓ Reduce reliance on personal automobiles;
- ✓ Alleviates the housing crisis in the Hayward and the Bay Area;
- ✓ Complies with development standards of the HMC with density bonus concession/incentive;





That the Planning Commission:

✓ APPROVE the Site Plan Review and Density Bonus application based on the required Findings and subject to the Conditions of Approval.





**Questions?** 

# **Reference Slides**



#### Section 6932. 2019 Income Limits

County	Income Category	Number of Persons in Household           1         2         3         4         5         6         7         8						
County								8
Last page instructs how to use income limits to determine applicant eligibility and calculate affordable housing cost and rent								

Alameda County	Extremely Low	26050	29750	33450	37150	40150	43100	46100	49050
	Very Low Income	43400	49600	55800	61950	66950	71900	76850	81800
Area Median Income:	Low Income	69000	78850	88700	98550	106450	114350	122250	130100
IN SECTION OF STREET OF THE SECTION	Median Income	78200	89350	100550	111700	120650	129550	138500	147450
	Moderate Income	93850	107250	120650	134050	144750	155500	166200	176950

MAX HCD Rents:				
Alameda County:				
\$111,700	AMI	1 BR	2 BR	3 BR
HCD Very Low	50%	\$1,117	\$1,257	\$1,396
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