

# Visitacion Valley Schlage Lock Development Update

Impact Fee Project Prioritization













10 am 5 min Intros, Agenda & Workshop Goals

10 min Schlage Lock Development Update

20 min Q&A

10 min Break

5 min What are Impact Fees?

5 min What We've Heard

10 min Blanken Tunnel Improvements Update

10 min Visitacion Avenue Improvements Design Workshop

11:30 am 20 min Q&A / Review Boards



Schlage Lock Development Update

- Provide latest project status
- Provide Phase 1 Application updates
- Review anticipated timeline for Phase 1 construction

Impact Fee Utilization

- Provide updates on Blanken Tunnel improvements (lighting & mural)
- Review and provide feedback on initial Visitacion Ave designs



# Part 1 Schlage Lock Development Update

#### **Overview**

#### Background:

- Original Schlage Lock factory site circa 1929
- Under the CA Redevelopment Agency until 2011
- Development Agreement executed in 2014
- Contract between developer and CCSF
- Phased delivery with hurdle milestones
- 15% Affordable Housing requirement

#### **Project Highlights:**

- 1,679 residential units
- 9 distinct building parcels
- 47,000 sf retail
- 2 public parks
- 1 Historical Office Building
- 1 adjacent regional rail station
- 2 adjacent metro rail stations
- Onsite parking for nearly 1,200 vehicles



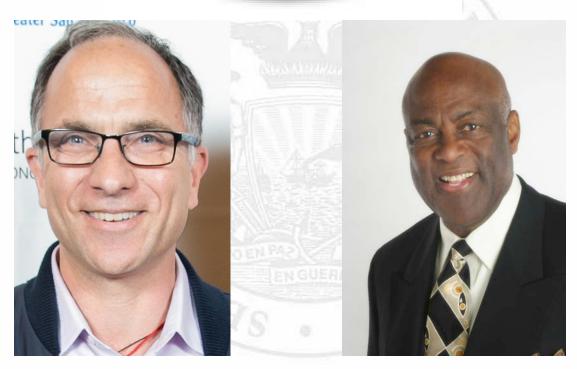
# **Revised Phase 1 Application**

VISITACION VALLEY DEVELOPMENT
PHASE 1 APPLICATION
FINAL SUBMITTAL

**APRIL 28, 2017** 



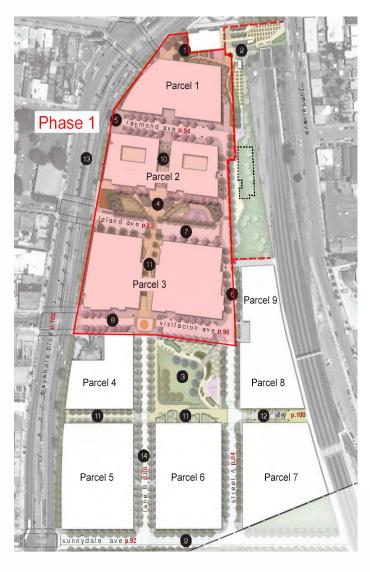




Jonathan Scharfman Director of Development

Al Williams Consultant

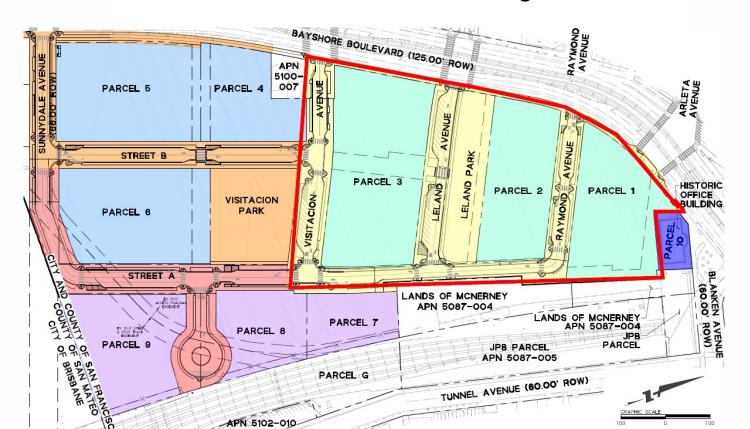
# Phase 1 Summary



- 574 units
- Includes 86 affordable housing units
- Leland Park
- Old Office Building Plaza
- Grocery store with secondary retail

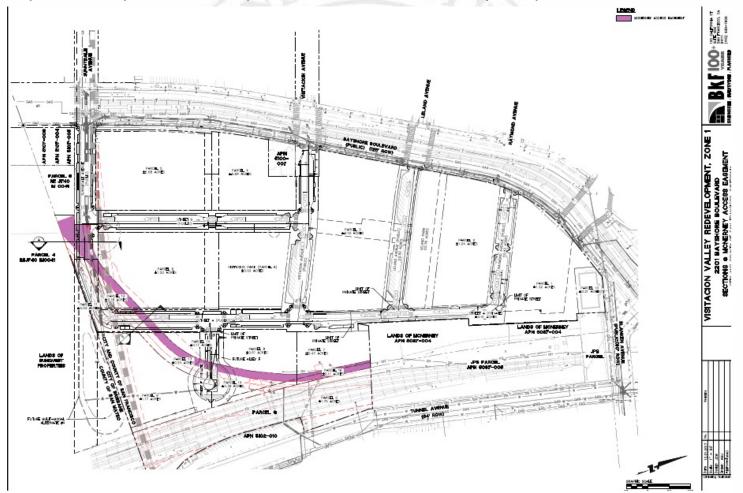
# Phase 1 Development Updates

- Design for pedestrian access to Bayshore Caltrain station; construction moved to Phase 2
- 100% Site Improvement Plan currently under review
  - Sitewide Horizontal Improvements to be completed during Phase 1
- Potential rehabilitation of Historic Office Building



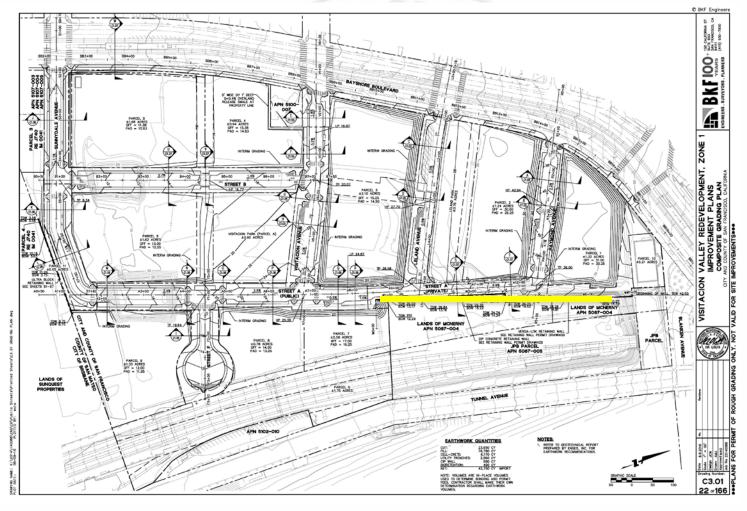
#### **Access to Caltrain**

- Adjusted Phase 1 Development area boundary
- Permission only through March, 2021 to cross the rail easements
- Visitacion Development LLC cannot guarantee pedestrian access to Caltrain station during Phase 1
- Est. permanent permission or quitclaim of said easements by completion of Phase 1



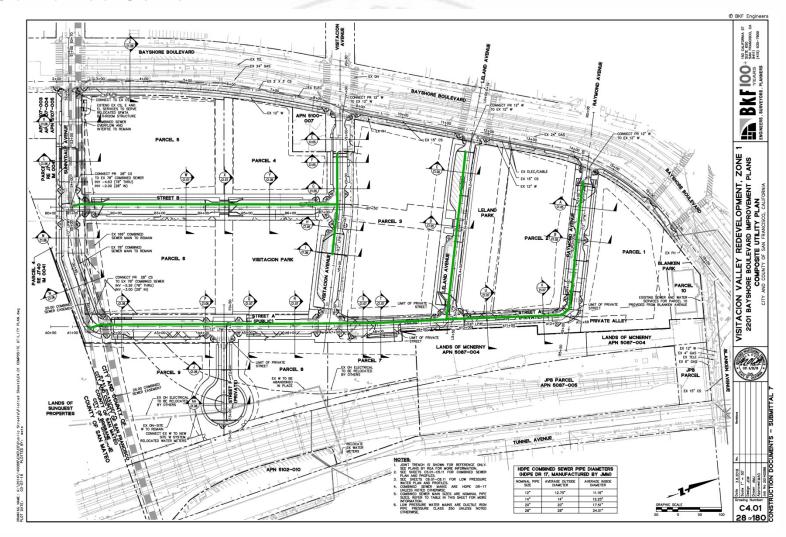
# **Completed Horizontal Construction**

Rough Grading and Retaining Walls



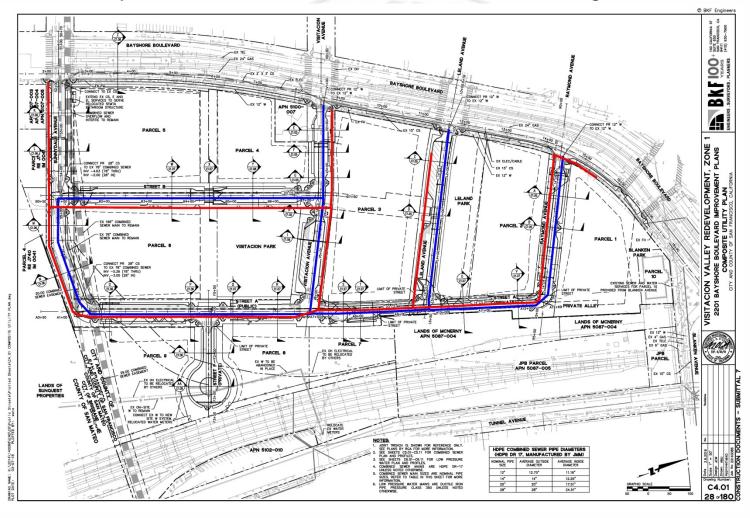
# **Completed Horizontal Construction**

Combined Sewer



# Remaining Horizontal Work To Be Completed

Water, Dry Utilities, Curb, Gutter, Sidewalk, Paving

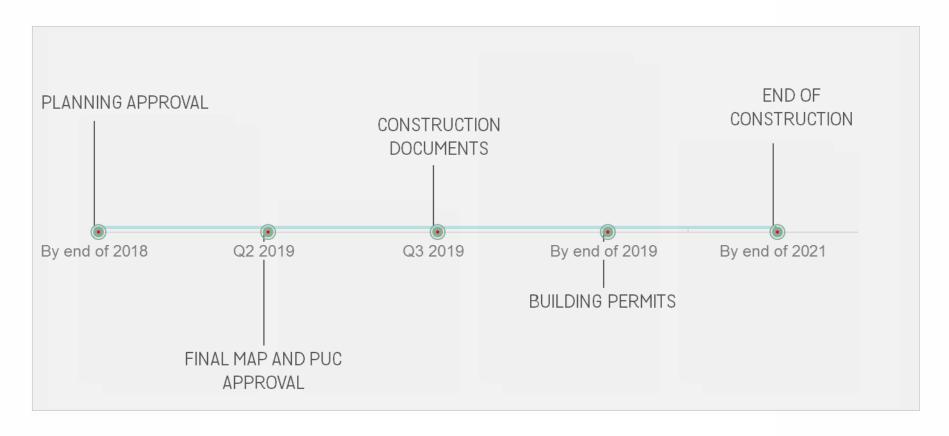


# Historic Office Building



- \* Visitacion Development has received a permit to rehabilitate the building
- \* The permit will be pursued under the California Historical Building code and all rehabilitation improvements shall be reviewed and approved by the City
- \* Visitacion Development will inform City by December 2018 whether it will proceed with complete rehab or mothballing during Phase 1

#### **Timeline**



# www.RenewVisValley.com



# 

Impact Fee Utilization



# Part 2 Impact Fee Utilization

#### VV IMPACT FEES: WHAT ARE THEY?

- Purpose: mitigate impacts brought by new development
- Fees capture value created by development and invest it into the community
- Projected cumulative total =  $\sim$ \$16.7 million;
- ~\$500,000 currently on-hand
- Amount and availability of funds depend on ultimate buildout and timing of development



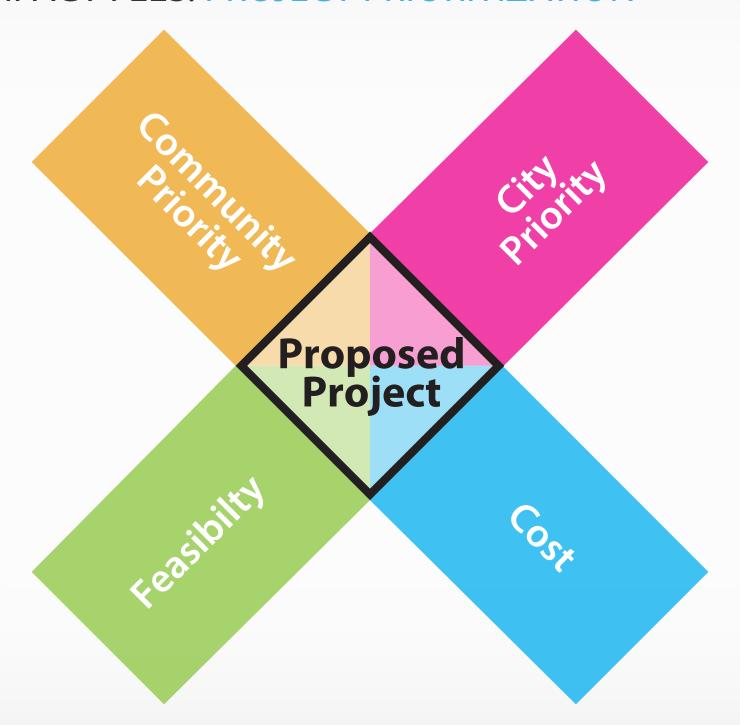


#### VV IMPACT FEES: HOW CAN THEY BE USED?

- Capital improvements only (i.e. not programming/operations)
- Complete Streets & Transportation
- Recreation & Open Space (including community facilities; e.g. library)
- Childcare

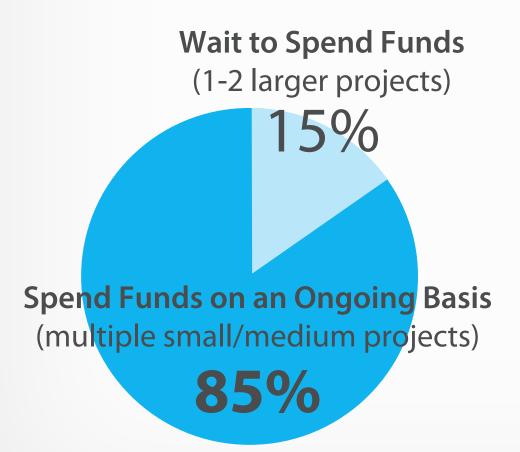


# **VV IMPACT FEES: PROJECT PRIORITIZATION**



#### IMPACT FEES: WHAT WE'VE HEARD

- 5 prioritization workshops to date: Sept. 2014, May 2015, Sept. 2015, July 2016, May 2017
- 3 community surveys (in person and online); 220 responses



#### **TOP PRIORITIES**





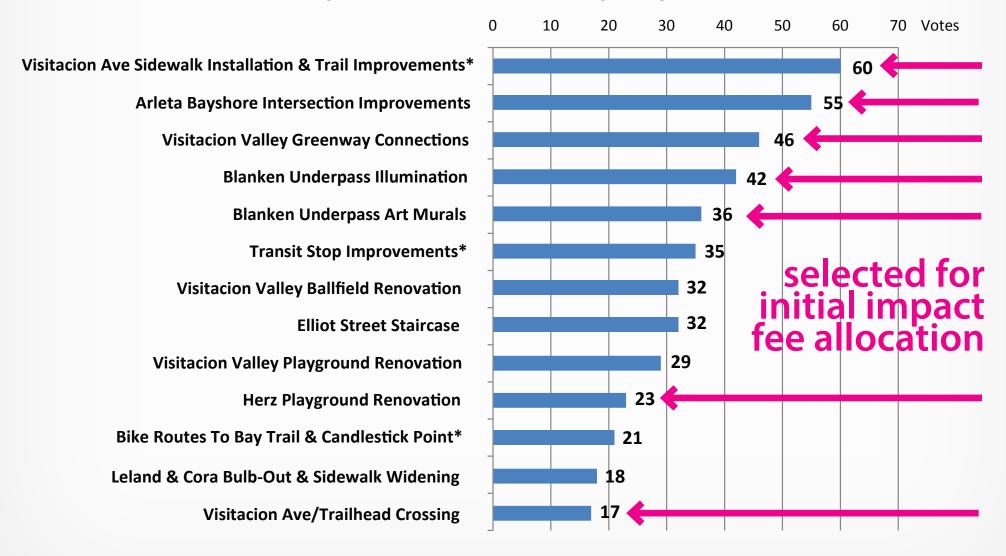




#### VV IMPACT FEES: WHAT WE'VE HEARD

#### JULY/AUGUST 2016 SURVEY RESULTS

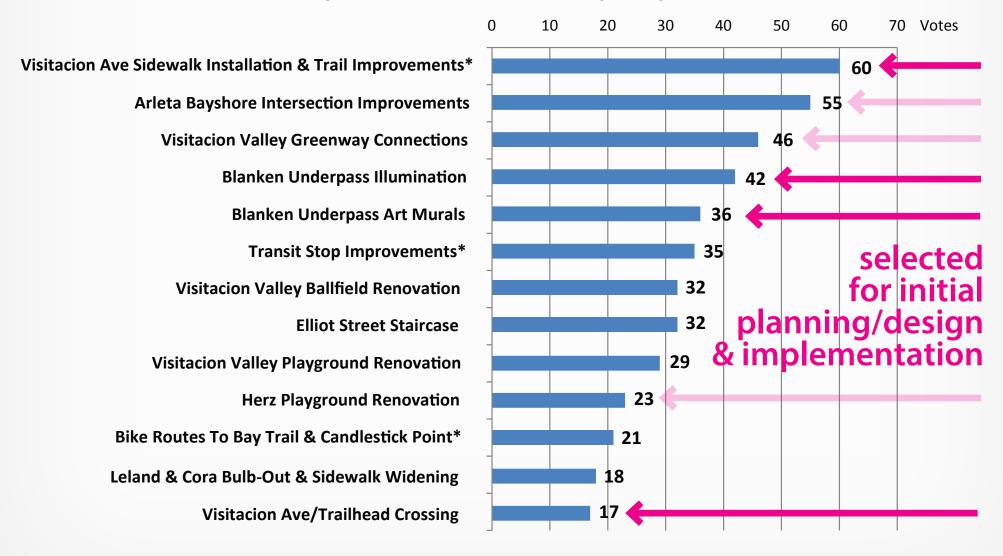
#### **Proposed Visitacion Valley Projects**



#### VV IMPACT FEES: WHAT WE'VE HEARD

#### JULY/AUGUST 2016 SURVEY RESULTS

#### **Proposed Visitacion Valley Projects**



#### **VV IMPACT FEES: COMMUNITY INPUT**



# **Community Design Process**

Implementing agencies will host a community design process to take each proposed project from conceptual design through detailed design.

#### VV IMPACT FEES: SELECTED PROJECTS





#### **UPDATE:**

# **Blanken Underpass Illumination**

Install additional lighting in tunnel and repace existing fixtures with LED fixtures.

# Project Status

- SFPUC to install additional LED fixtures; Fall 2018
- Estimated cost =  $\sim$20K (\sim$78K less than original estimate)$

### **VV IMPACT FEES: SELECTED PROJECTS**







# **UPDATE:** *Blanken Underpass Art Murals*

Art murals along Blanken Tunnel walls and/or entryway retaining walls; opportunity to create unique neighborhood gateway.

# Project Status

- \$20,000 allocated from Supervisor Cohen's office
- Request for proposals via SF Arts Commission in Fall 2018
- Grantee to lead community design process and coordinate implementation with Public Works

#### **VV IMPACT FEES: SELECTED PROJECTS**

# COMMUNITY INPUT: Visitacion Avenue McLaren Park Connector Overview

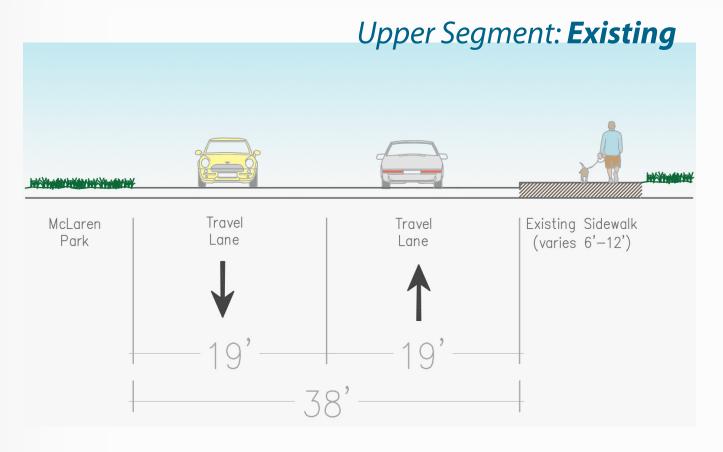
- New sidewalks on Visitacion Avenue to provide access to McLaren Park
- New bike lanes and/or sharrows for access to McLaren Park
- Narrowed travel lanes for traffic calming
- New high visibility roadway crossing with flashing beacons at Vis Valley Middle School



Visitacion Avenue Connector: Street Design Concepts

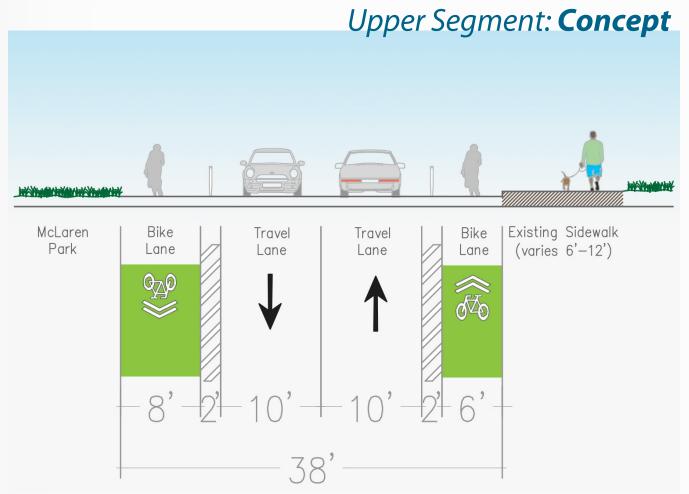


# Visitacion Avenue Connector: Street Design Concepts





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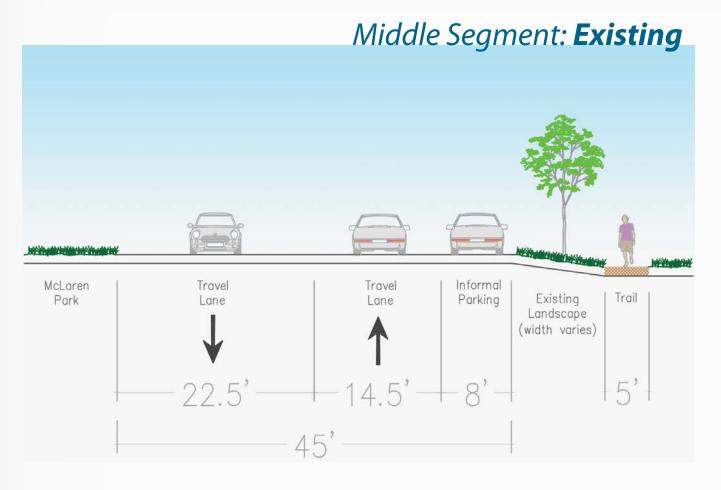
# Key Features

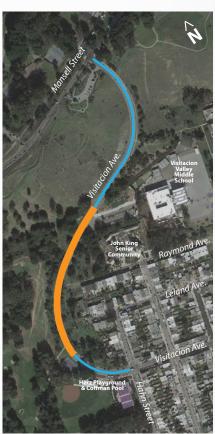
- New buffered bike lanes in both directions
- Narrowed travel lanes

# Visitacion Avenue Connector: Street Design Concepts

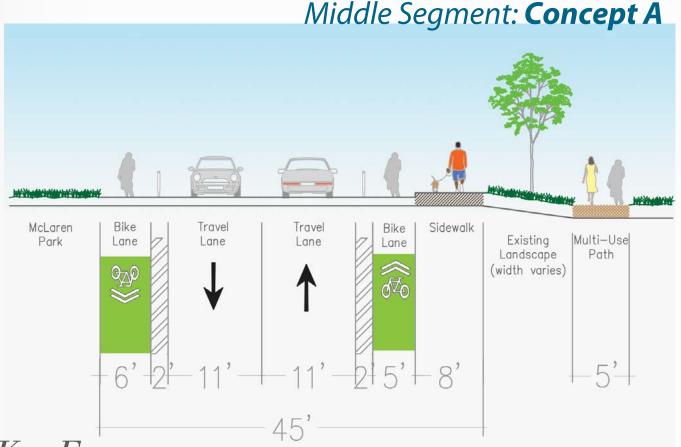


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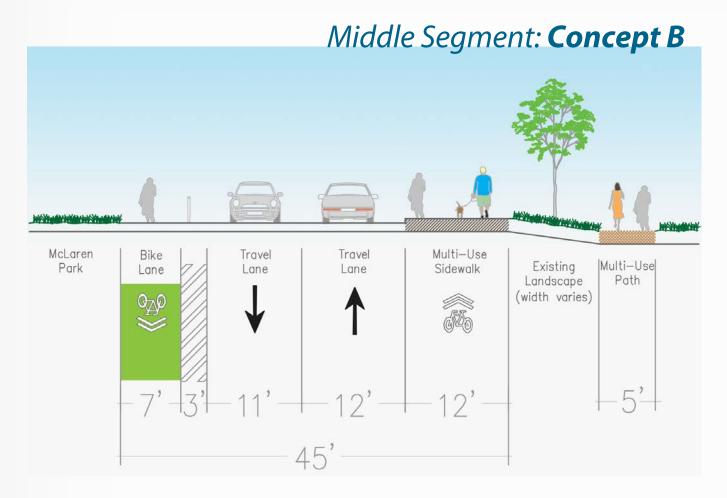


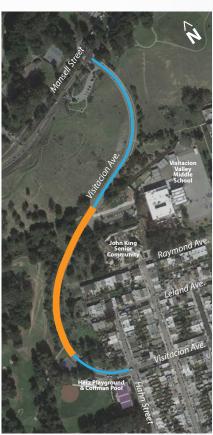


# Key Features

- New eastern sidewalk connecting to Vis Valley Middle School
- New buffered bike lanes in both directions
- Shared, informal bike/school loading lane in uphill direction

# Visitacion Avenue Connector: Street Design Concepts

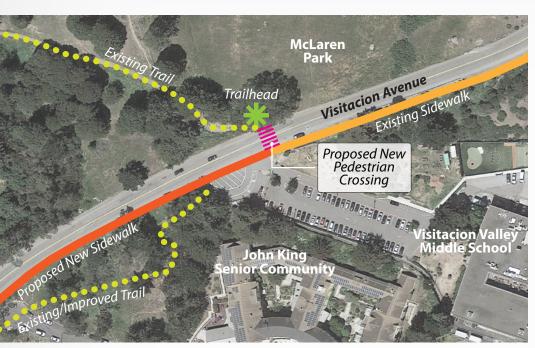




# Key Features

- New uphill shared bike/ped multi-use sidewalk (paved)
- New downhill buffered bike lane

#### **IMPACT FEES: SELECTED PROJECTS**



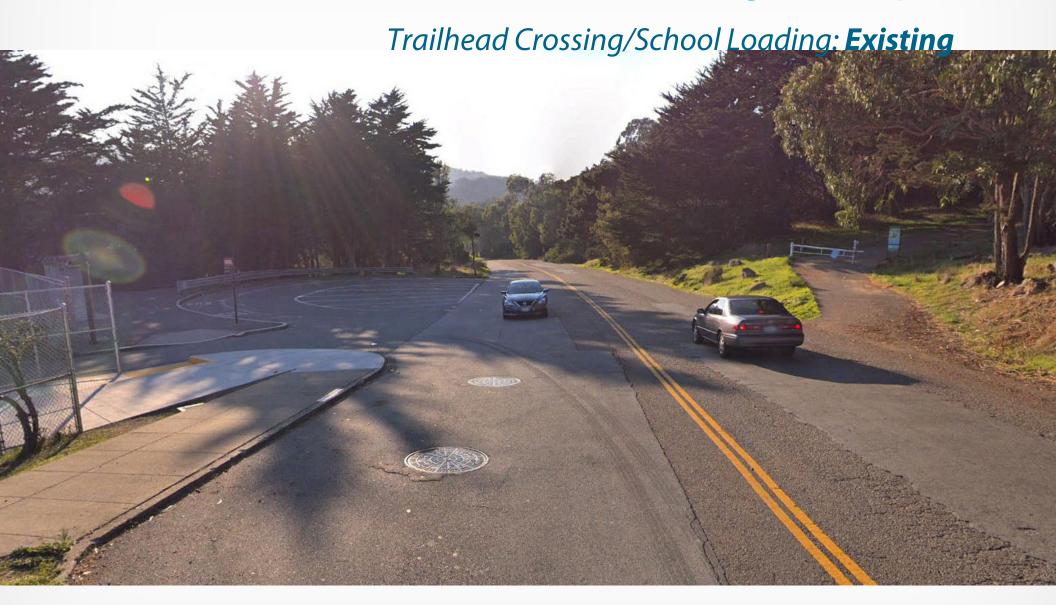


# Visitacion Avenue Connector: Trailhead Crossing

- New crosswalk to improve safety & access
- Rapid flashing beacons (solar-powered) and new safety signage
- New street lighting and school loading improvements
- Fully funded by Rec & Park
- Fast-tracked for implementation in late 2018/early 2019 as part of McLaren Park Vision Plan

## **IMPACT FEES: PROPOSED PROJECTS**





## Visitacion Avenue Connector: Street Design Concepts

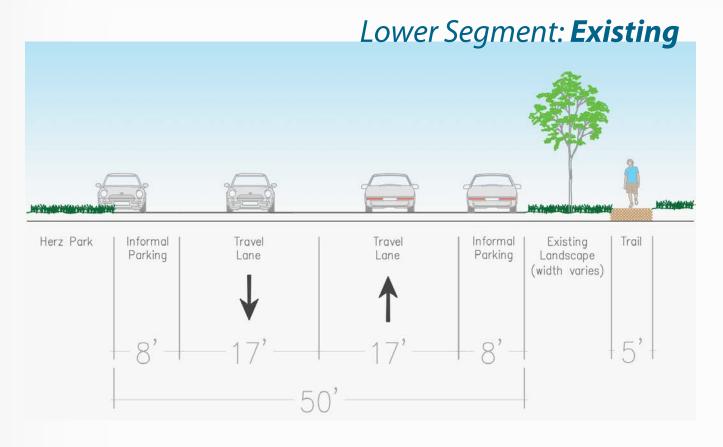
Trailhead Crossing/School Loading: Concept A Crosswalk & Flashing Rapid Beacons Park Trai Left Turn Lane Existing Vis Valley Middle Schoo **MUNI Stop** New Sidewalk Entrance & (existing) Parking Lot

Key Feature: New downhill left turn lane at school

## Visitacion Avenue Connector: Street Design Concepts

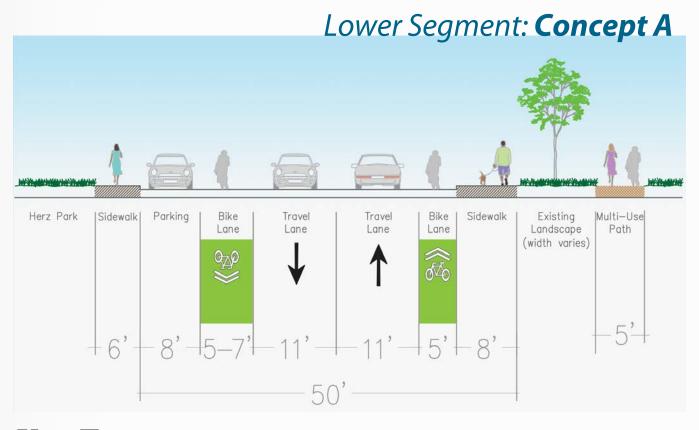
Trailhead Crossing/School Loading: Concept B Crosswalk & Flashing Rapid Beacons Park Trail Existing Bike Lane/ Vis Valley School Middle Schoo MUNI Stop (existing) Loading Entrance & (informal) Parking Lot

Key Feature: Informal shared bike/school loading lane (uphill)





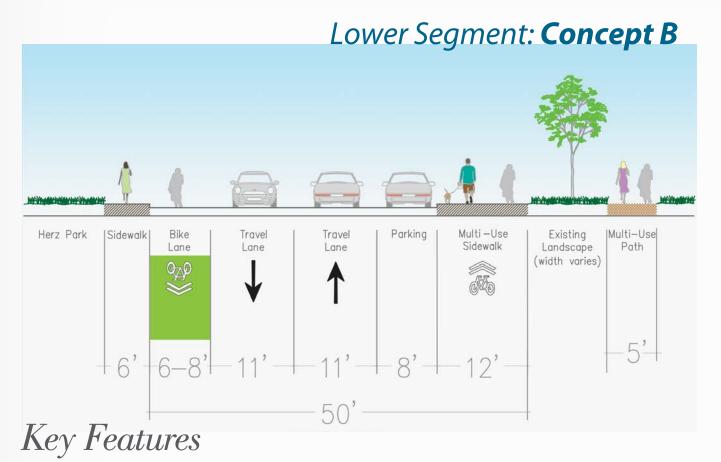
## Visitacion Avenue Connector: Street Design Concepts



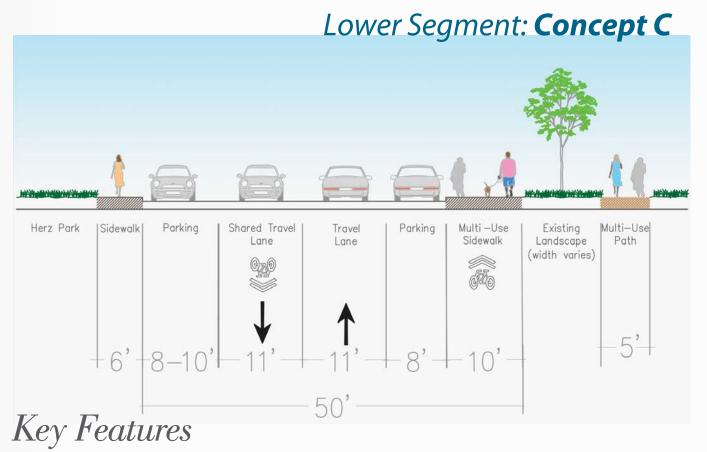


## Key Features

- New sidewalk on both sides
- New bike lanes in both directions
- Parking lane on 1 side of the street (can be on either side)



- New sidewalk adjacent to Herz Playground
- New uphill shared bike/ped multi-use sidewalk (paved)
- New downhill bike lane
- Parking lane on east side (uphill facing)



- John King Senior Raymond Ave.

  Leland Ave.

  Letand Ave.

  Recommunity Raymond Ave.

  Letand Ave.
- New sidewalk adjacent to Herz Playground
- New uphill shared bike/ped multi-use sidewalk (paved)
- Bike sharrows downhill
- Parking lane on both sides

#### **Questions/Trade-Offs to Consider**

## **Parking**

- On lower segment adjacent to Herz Playground, is demand sufficient for parking on both sides (~50 spaces)?
- If parking is only on one side (~25 spaces), which side is preferable?
- Hahn Street provides ~25 spaces adjacent to Coffman Pool.
- Note: preliminary findings of the McLaren Park parking study show that demand on Visitacion is for 10-25 spaces.



## **Questions/Trade-Offs to Consider**

#### Bike Facilities

- Bike lanes provide improved access to the school and park.
- Narrowing the travel lanes with bike lanes slows traffic speeds.
- Fully separated bike facilities in both directions = parking on one side.
- Cyclists sharing the roadway and sidewalk = parking on both sides.



#### **Questions/Trade-Offs to Consider**

Bike Facilities (cont.)

- For a multi-use sidewalk (uphill), what design would be comfortable for use by both pedestrians and slow bike traffic?
- What, in your view, is the best balance between bike, pedestrian, auto, and parking access along Visitacion while also slowing car speeds?





## **Questions/Trade-Offs to Consider**

## **School Loading**

- Must balance different aspects at school: loading, traffic, bus stop, pedestrians, bikes, and crosswalk.
- How do you pick up and drop off students at school? What are the most important aspects to address?
- Is current loading space at the school sufficient?





#### Visitacion Avenue Connector: Cost Estimates

Project Element	Source(s)	Est. Cost
Sidewalks	Impact fees	\$1,016,000
Bike Facilities	Impact fees	\$70,000
Impact Fee Subtotal		\$1,086,000
Existing Multi-Use Path Upgrades (part of separate planning process)	Rec & Park, grants, impact fees	\$520,000
Trailhead Crossing w/Flashing Beacons	Rec & Park	\$295,000
Rec & Park + Other Subtotal		\$815,000
TOTAL		\$1,900,000

Note: All estimates in 2017 dollars and do not account for year-over-year escalation.

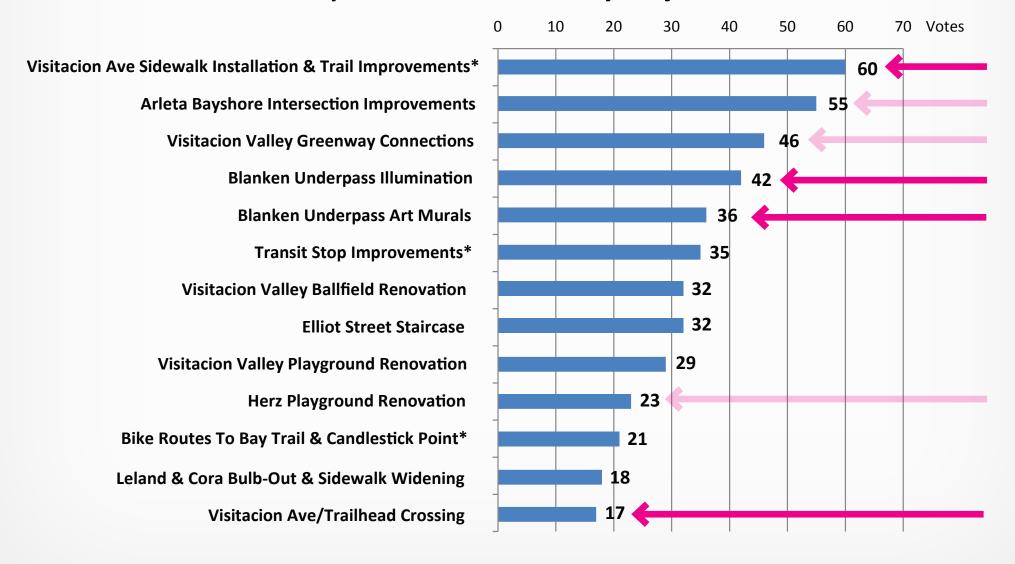
## **Next Steps**

- Additional community outreach; Fall/Winter 2018
- Refine and select preferred concept; Spring 2019
- Present preferred concept for final community feedback; Spring/Summer 2019
- Develop construction drawings; 2nd half of 2019
- Implement project; timeline TBD, subject to Schlage and Executive Park development schedule



# Stay tuned for community planning and design processes for other prioritized projects...

#### **Proposed Visitacion Valley Projects**





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