

Market/Octavia -Octavia Boulevard Enhancement Project





HAYES ST

FELL ST

OAK S

PAGE ST

HAIGHT ST



MARKETST

PPA's

submitted

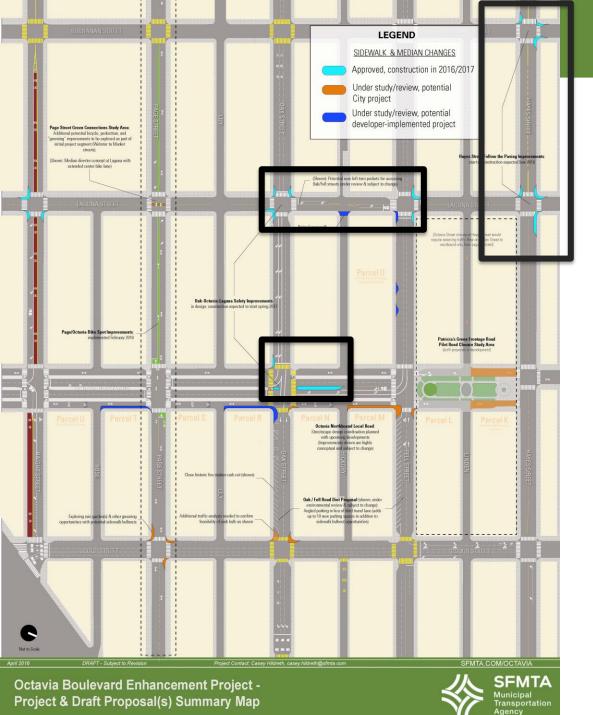
Enhancement Project Goals

Improve comfort & safety for all modes

 Support traffic calming and parcel development needs

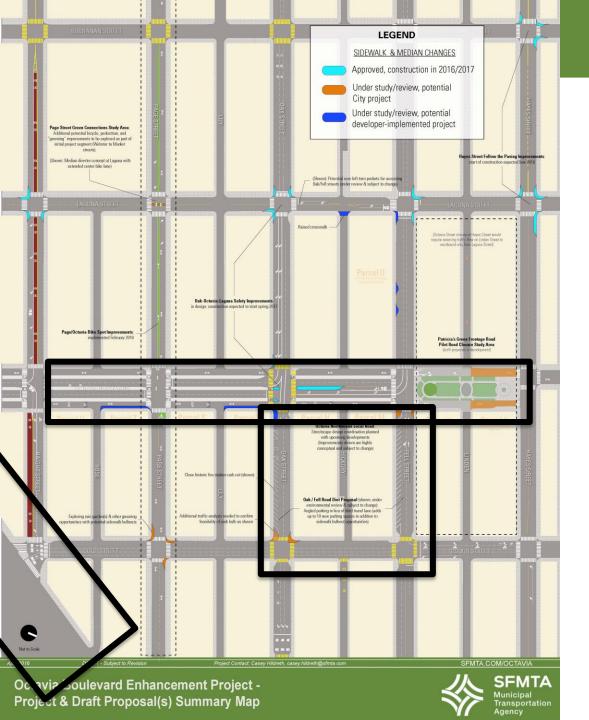
 ✓ Data-driven assessment of Boulevard on 10th anniversary

 Broaden awareness/consensus for upcoming projects



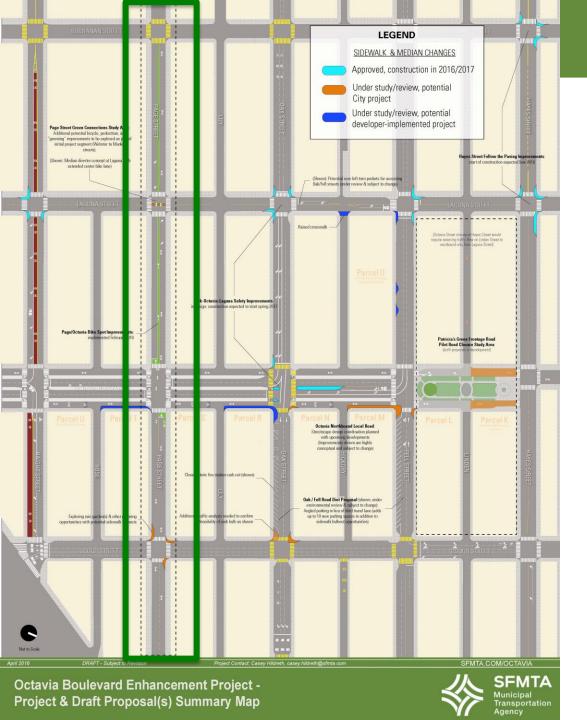
Octavia Boulevard Enhancement Project

- <u>'Quick and Effective'</u> safety treatments phase essentially complete, including Page/Octavia
- <u>'Follow the Paving'</u>: Hayes
 @ Laguna/Buchanan ped bulbs: 2016 construction
- <u>Oak-Octavia-Laguna</u> <u>Safety Improvements</u>:
 65% design in two weeks, AHSC grant application with Mercy / MOHCD, construction in early 2017



Octavia Boulevard Enhancement Project

- <u>Oak & Fell Road Diet</u>: in environmental phase, could be striped later this year pending approvals, bulbs to come later
- <u>Blvd Enhancement</u>: Patricia's Green Trial Closure & NB frontage road streetscape (early design stage, focus of public input for May 13 design open house
- <u>Market-Octavia Safety</u>
 <u>Project</u>: Seeking preferred alternative by fall 2016, May 5th &13th open houses



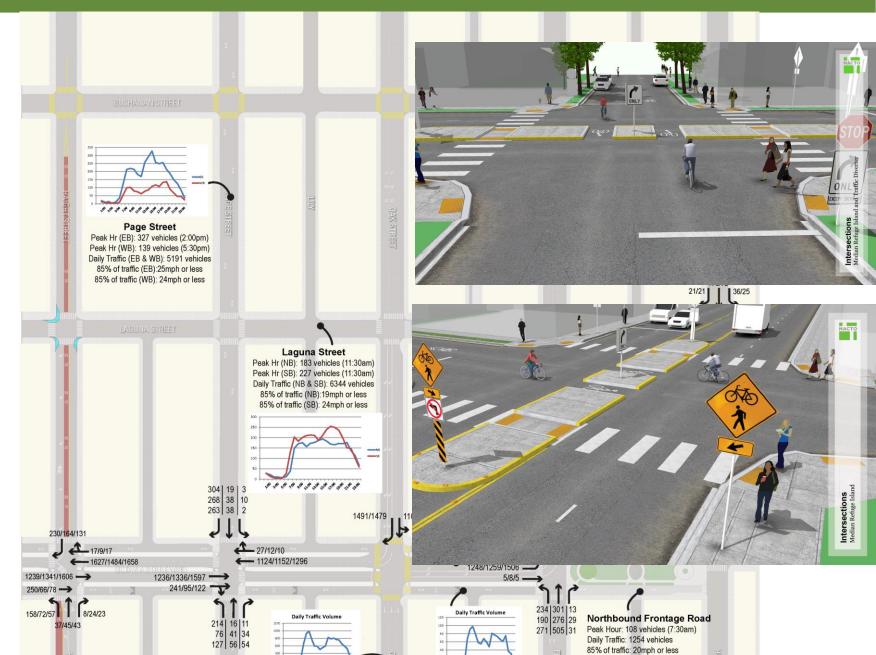
Page Street Green Connections (Market to Webster)

Project Objectives:

- Improve pedestrian and bicycle safety & comfort
- Reduce the overall amount and speed of traffic (meet NACTO's 'bicycle boulevard' performance standard)
- Identify preferred green stormwater infrastructure design options
- Consistency with Lower Haight PRP

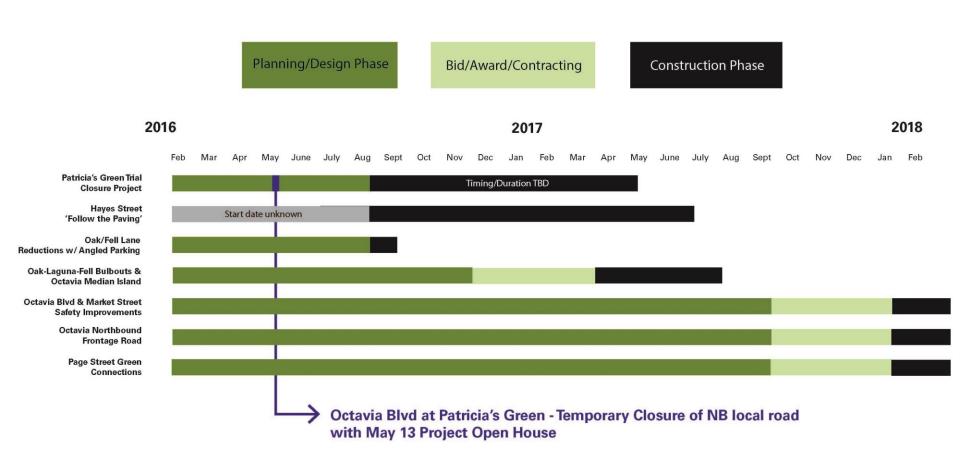


Page Street Green Connections (Market to Webster)



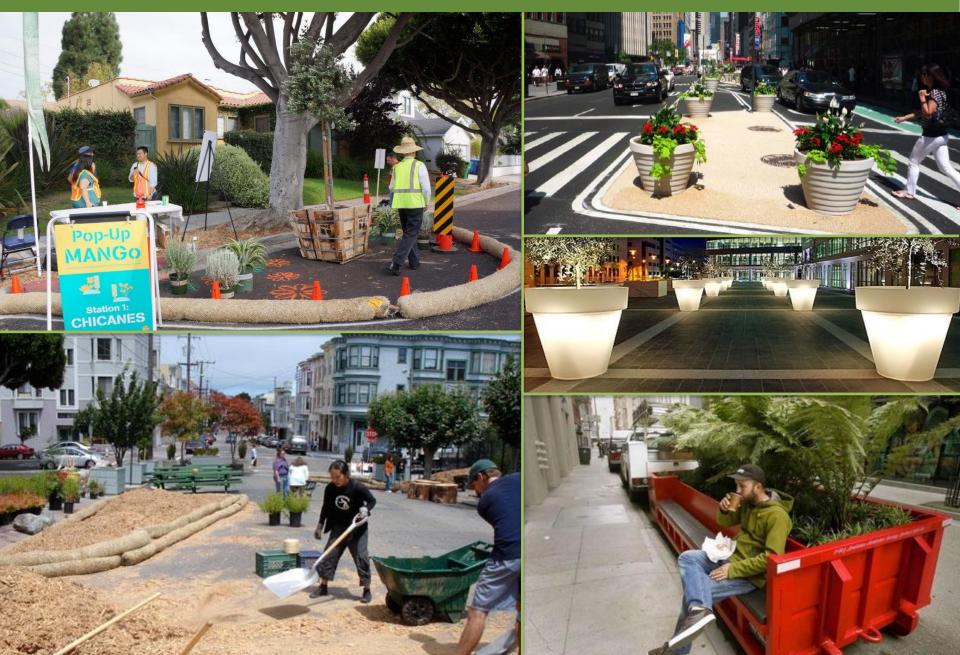


Project Schedule Subject to Change





Temporary Treatments





and the stand of the stand of the

Octavia Boulevard Enhancement Project

Thank You

1 m

www.sfmta.com/octavia

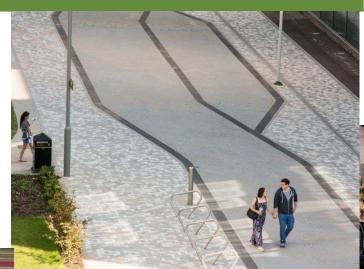
-15ne



Octavia Boulevard Local Road (NB)

Goals:

- sidewalk / pedestrian zone extensions
- Traffic calming
- Green infrastructure
- Bicycle Boulevard performance



Project	Estimated	Cost
Short-Term – 18 months		
Market and Octavia Safety Improvements	\$550,000	
Red light camera for eastbound traffic as a short-term	\$300,000	
improvement		
Design costs associated with intersection improvements	\$250,000	A
including traffic calming, pedestrian enhancements, and bicycle		
enhancements.		
Octavia and Oak Safety Intersection Improvements: Implement soft hit	\$250,000	
posts on Oak Street to separate turn lanes.		\vee \vee
Pedestrian Safety Spot Improvements	\$250,000	
20 intersections within a block radius of Octavia		
Add red zones for all approaches		
Convert all standard crosswalks to continental crosswalks		\checkmark
Upgrade Signal Timing to accommodate walking speed		
standards		
Gough – Pedestrian Countdown Signals: Install signals at Fulton, Grove	\$750,000	WORK
and Page		1
Re-Opening Fell/Gough Crosswalk: Including adding a pedestrian bulb	\$400,000	
Bicycle Safety Spot Improvements	\$100,000	
Market and Buchannan updated bicycle crossing		\sim
Page Street at Octavia, short term interventions		
TOTAL	\$2,300,000	
Long Term Projects (Scopes to be further refined through the annua	al Interageno	ey Plan
Implementation Committee process):		
Pedestrian/Bicycle Safety Improvements that include:	TBD	
Market and Octavia Intersection Improvements		
Oak and Octavia Safety Improvements (Long Term Permanent)		
Fell and Octavia Safety Improvements		
Other pedestrian improvements		
Market Street Pedestrian Improvements		
5-Fulton Transit Improvements: Street improvements to reduce travel	TBD	
time		\mathbf{X}
Octavia Corridor Transit Improvements	TBD	
Other Fixed Guideway improvements		V

M/O Project List

2013 List approved by SFCTA

•

•

Additional funding led to 2014 revisions

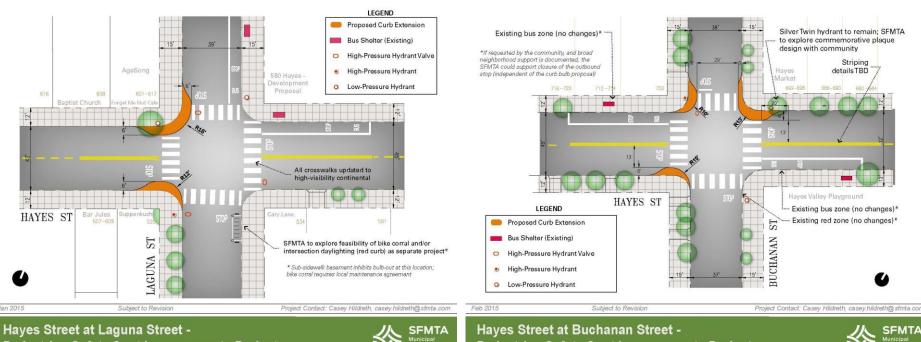
Current plans



Project in design/planning



- 7 pedestrian bulb-outs
- CAC Nov '14 resolution / Feb '15 approval
- 2016 construction



Pedestrian Safety Spot Improvements Project



Pedestrian Safety Spot Improvements Project