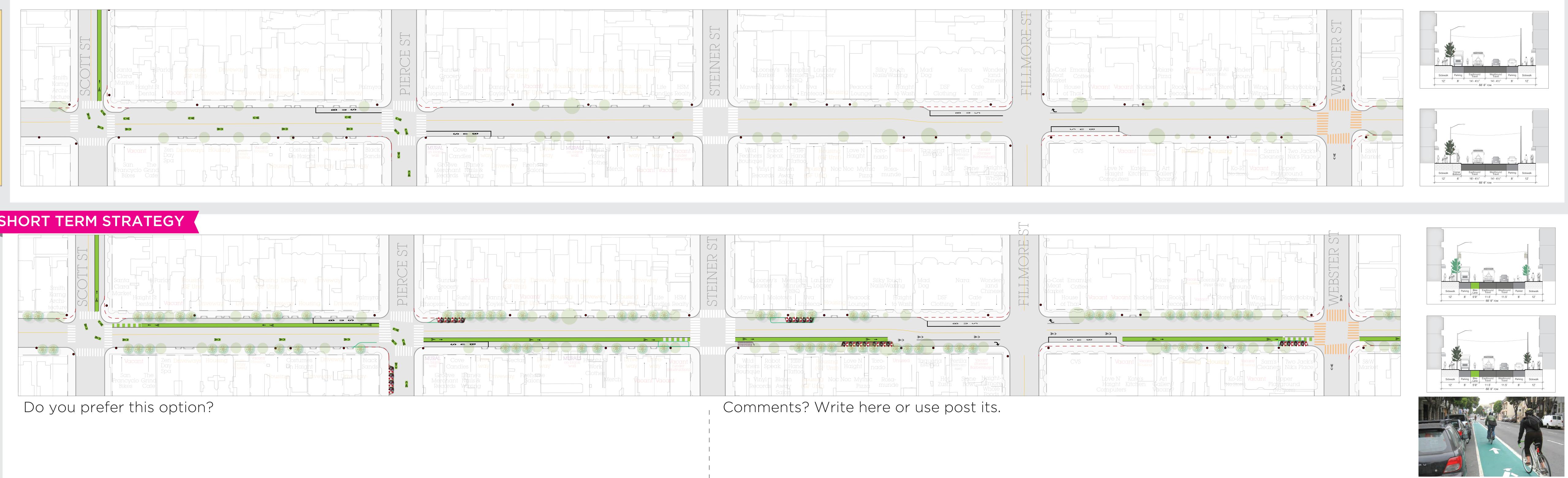


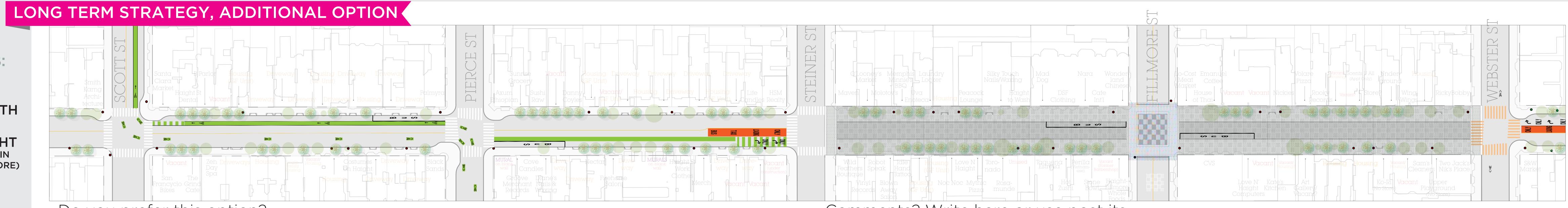
OPTION PARKLETS **INFILL OF** STREET **TREES AND** BICYCLE LANE



OPTION A WIDENED SIDEWALKS (FOCUSED WITHIN COMMERCIAL CORE)



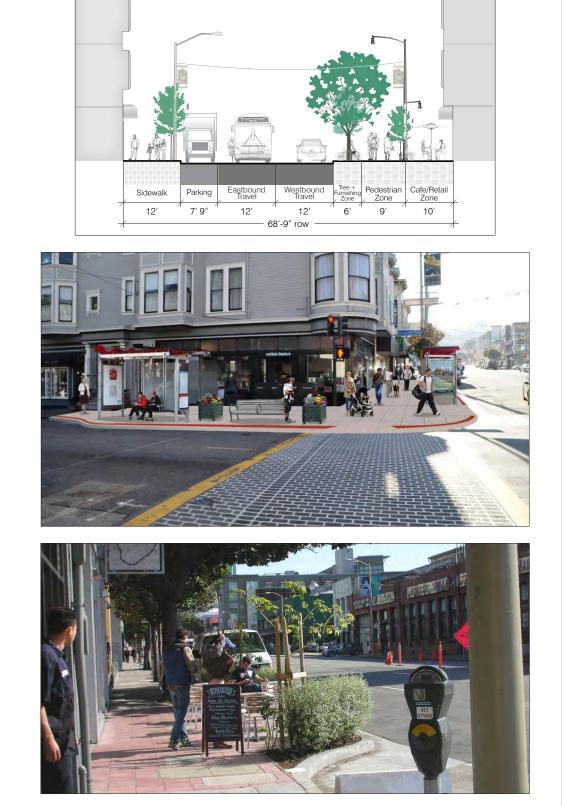
- OR -SINGLE MATERIAL **PAVING WITH** REDUCED CURB HEIGHT (FOCUSED WITHIN COMMERCIAL CORE)



Do you prefer this option?



Comments? Write here or use post its.





WHAT WE HEARD

- » Want to encourage a vibrant street life of the commercial corridor, support needed to identify the "center" and improve walking/ biking.
- » Additional space and amenities such as pedestrian wayfinding, outdoor seating and lighting (through short term solutions or other creative avenues) can be explored
- » The neighborhood's history and culture should be celebrated with public art or other features

PROS

- » Parklets provide low cost opportunities to create small but important temporary public spaces
- » Infill of street trees and additional landscaping can be integrated into the plan
- » Adding bike lane down Haight invites bicyclist into commercial core.
- » Maintains majority of vehicle parking

CONS

» Bicycle lane would need further technical review by MTA to prevent Muni conflicts and reduced transit reliability

PROS

- » Provides additional space for pedestrians, public life, pedestrian amenities and art in commercial core
- » Additional trees and sidewalk landscaping can be incorporated

CONS

- » Slight reduction of parking due to sidewalk extensions
- » More costly than Option #1

PROS

» Provides a long term and innovative vision for the commercial core of Haight Street, one that supports the street's role in supporting public life of the neighborhood.

- » Design would need significant review from Public Works to determine acceptance into City Street standard.
- » Significant cost, up to \$2million+
- » Would need further technical review by MTA for impacts to Muni and other agencies

WHAT TYPE OF TREATMENTS WOULD YOU LIKE TO SEE ON HAIGHT STREET?

PLACE POST IT NOTE AT SPECIFIC LOCATIONS.



ENTITY Lower Haight's eclectic character can be visually exemplified with dditional design elements su as banners, unique crosswalks (that comply with MTA crosswal quidelines), sidewalk plaques or paving or artistic elements. In addition, there are already special nistorical plaques being planned for Fillmore and Haight, so this idea could be replicated along the commercial corridor.

NAGE

Signage can make visitors

ghborhood identity.

nore comfortable by directing

nd explaining transit systems

Banners and signage can also be

designed in a way that reinforces

them to area amenities, parks













PORARY INTERVENTIONS

orary, cheap projects that aim to mal

ping and can range from (temp

hborhood more liv

nental responses

oorary interventions are quick, often

njoyable. These types of projects ar

o called temporary urbanism or urbar

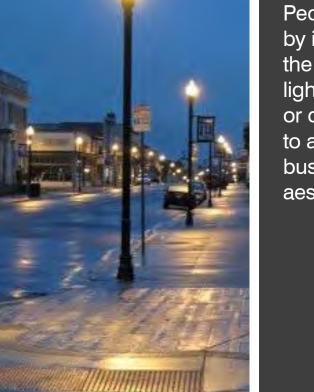
park spaces in parking lanes) or other flex

lack of open space, peak-time bicycle par

include small prototyping projects that push engineering, technological, and functional

potential of small-scale interventions.

lemand, or other local needs. They can als



Pedestrian-scale lighting increased safety by illuminating the sidewalk rather than the roadway. While pedestrian scale htpoles are difficult to fund, storefro or decorative lighting can be explored to achieve the goals of safety, feature business facades and adding decorativ aesthetic element.



SEATING

clearance.

When carefully placed and

designed, seating can provide momentary rest and relief for

residents. For any Haight Street merchant, a cafe tables and chairs

permit would be required as well as a minimum of 6 feet of pedestrian

legetation provides visua relief in dense urban areas and enriches the character of the street. Greening can incorporate infill of street tree planting, sidewalk planters stormwater planters, or sidewalk landscaping.



