

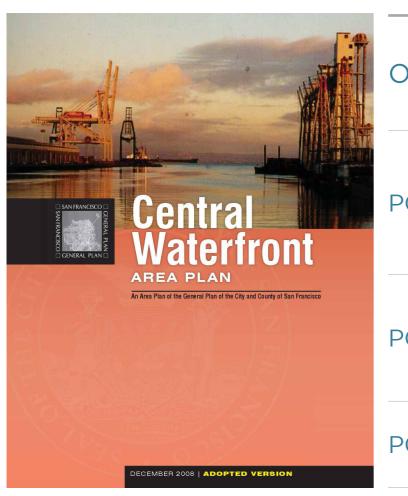
Policy Background

AUG 2008	Eastern Neighborhoods Program (SF Planning Department)
DEC 2008	Central Waterfront Area Plan (SF Planning Department)
JUN 2010	San Francisco Better Streets Plan (City of SF)
MAY 2011	22nd Street Greening Master Plan (DNA, GreenTrustSF, Fletcher Studios)
NOV 2013	Green Vision Plan (Dogpatch - NW Potrero Hill Green Benefit District)
MAR 2014	Green Conections (City of SF)

Eastern Neighborhoods Program

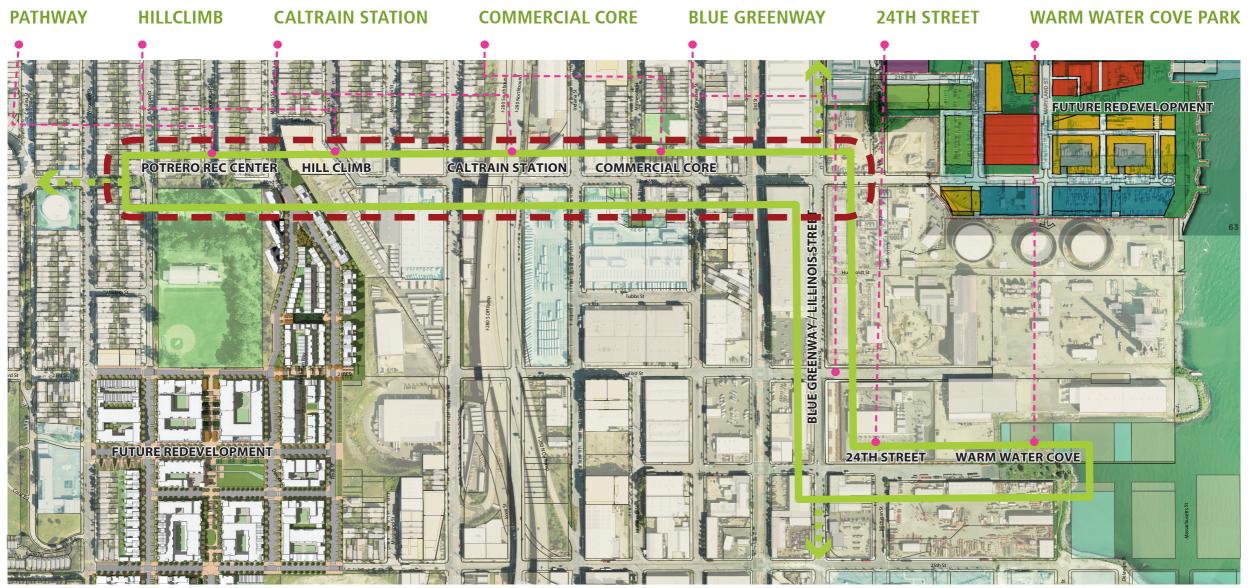


Central Waterfront Area Plan



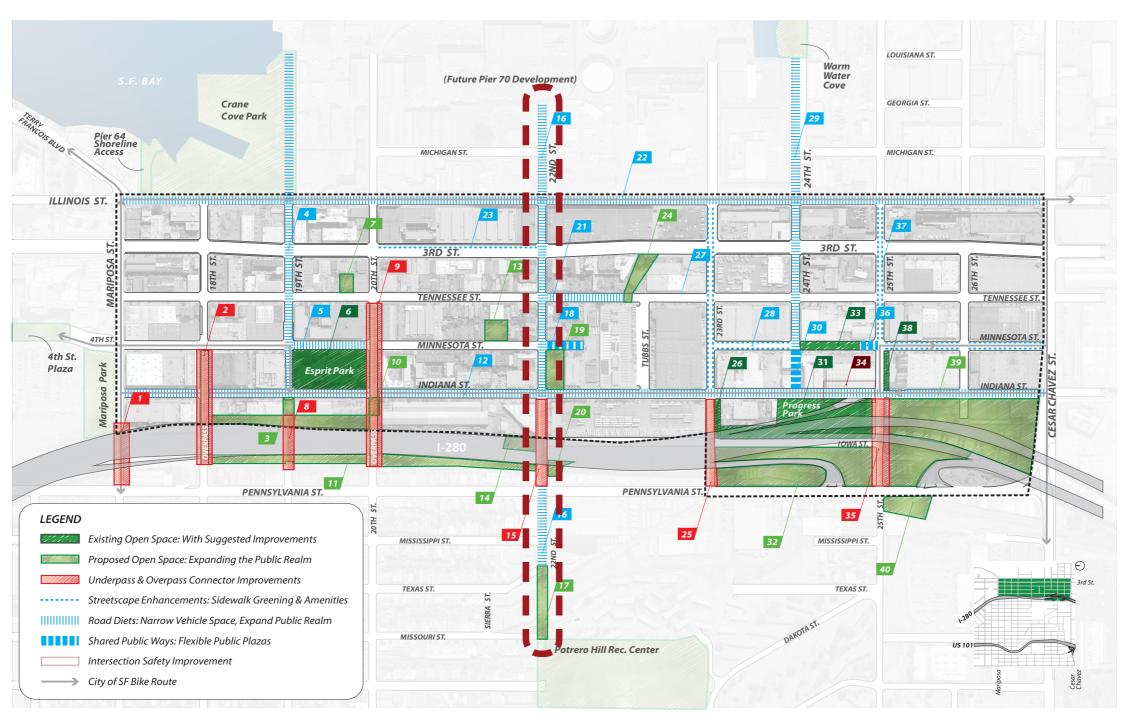
OBJECTIVE 5.3	Create a network of green streets that connects open spaces and improves the walkability, aesthetics, and ecological sustainability of the neighborhood.
POLICY 5.3.1	Redesign underutiilized portions of streets as public open spaces, including widened sidewalks or medians, curb bulb-outs, "living streets" or green connector streets.
POLICY 5.3.2	Maximize sidewalk landscaping, street trees and pedestrian scale street furnishing to the greatest extent feasible.
POLICY 5.3.3	Design intersections of major streets to reflect their prominence as public spaces.

Green Connections Plan



San Francisco Green Connections, SF Planning , SFMTA and SF DPH, March 2014

Dogpatch - NW Potrero Hill GBD Vision Plan



UP Urban and CMG Landscape Architecture, with DNA and Potrero Boosters, October 2013

22nd Street Greening Master Plan



THE MASTER PLAN



TOOL KIT & UNIT COST ESTIMATES 26

COMMUNITY WORKSHOPS 28

MASTER PLAN OVERVIEW 31

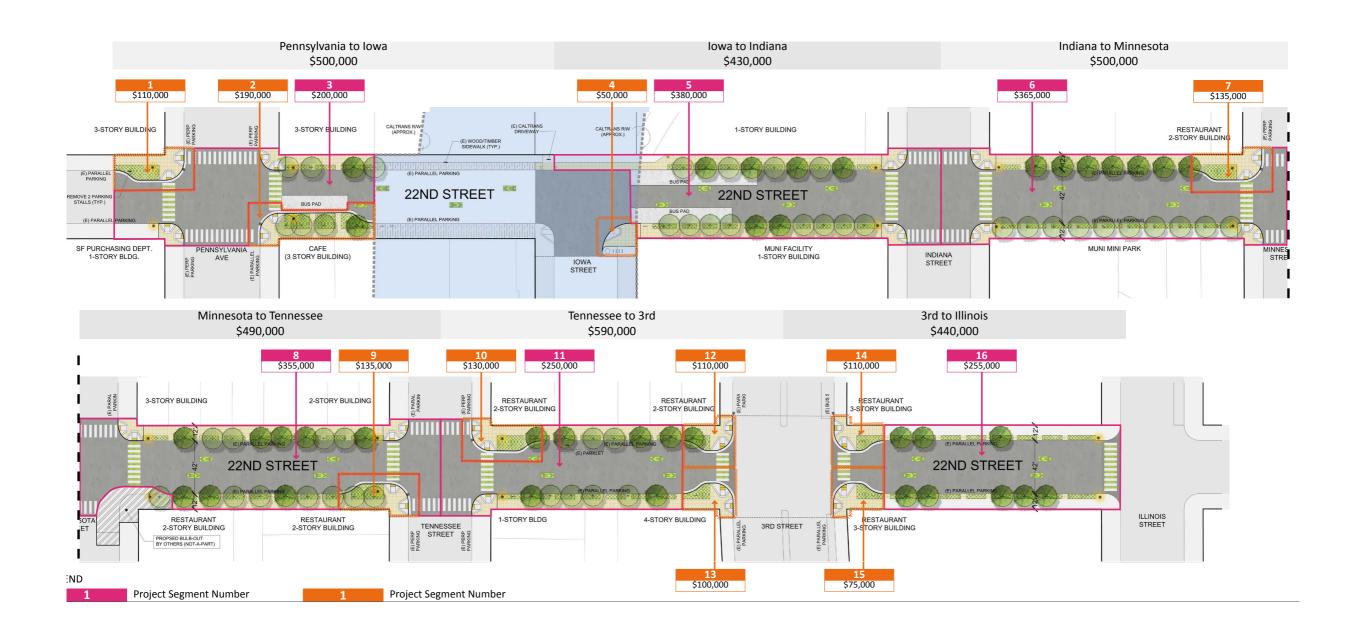
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Green ruster



Conceptual Design Elements

STREETSCAPE GREENING





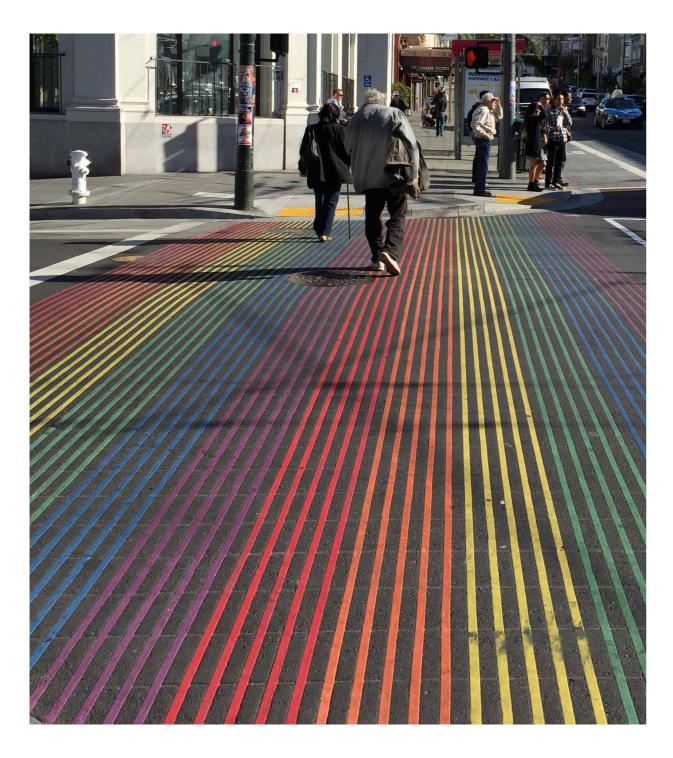




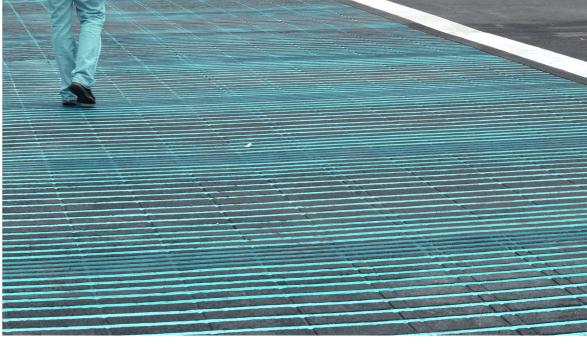


Conceptual Design Elements

INTERSECTION IMPROVEMENTS







Conceptual Design Elements

BICYCLE INFRASTRUCTURE

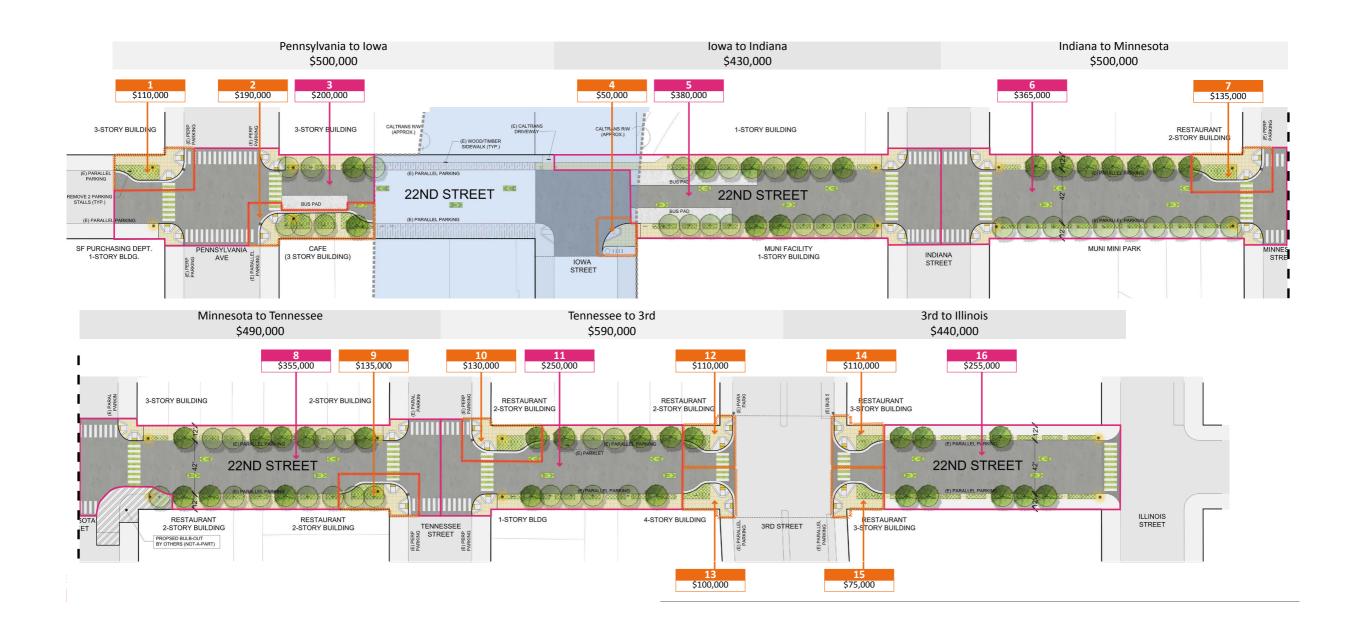
PEDESTRIAN LIGHTING





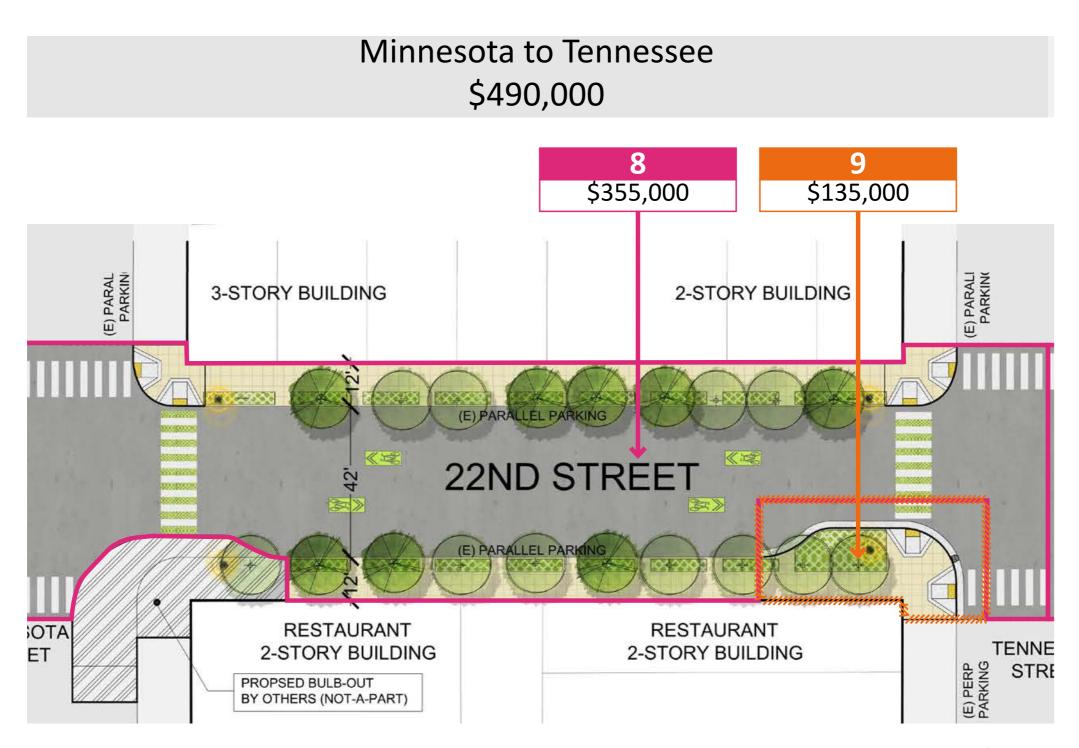


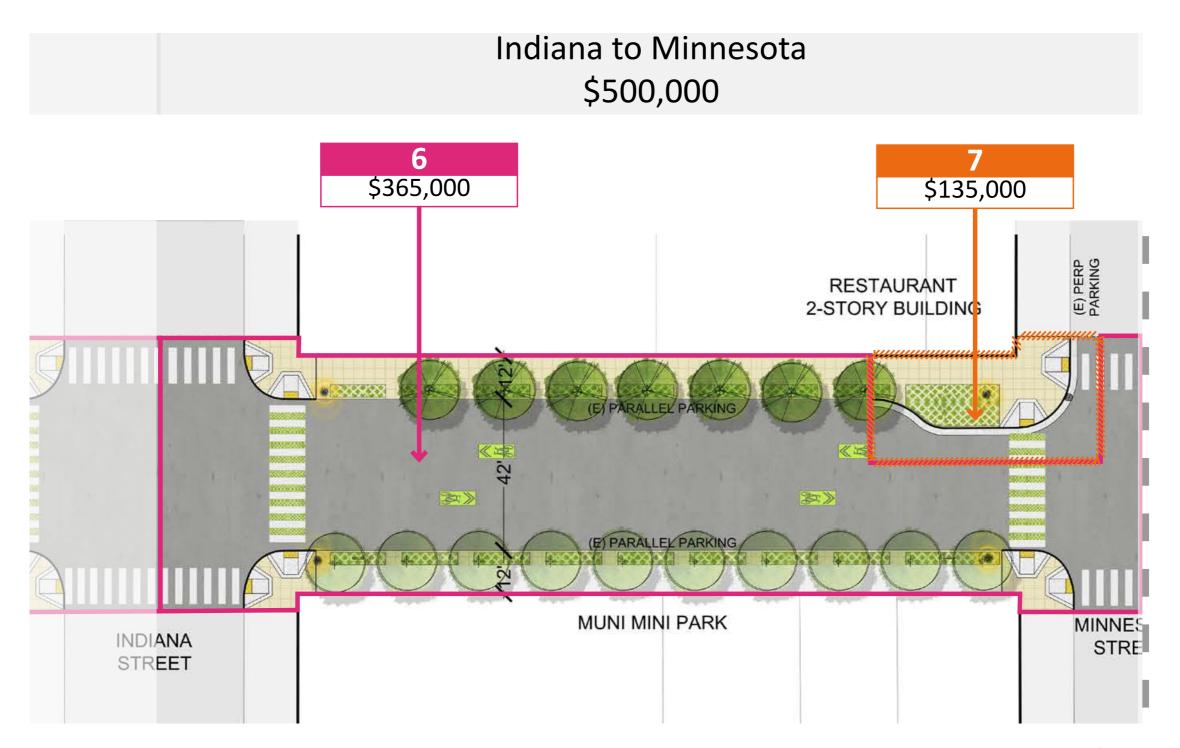


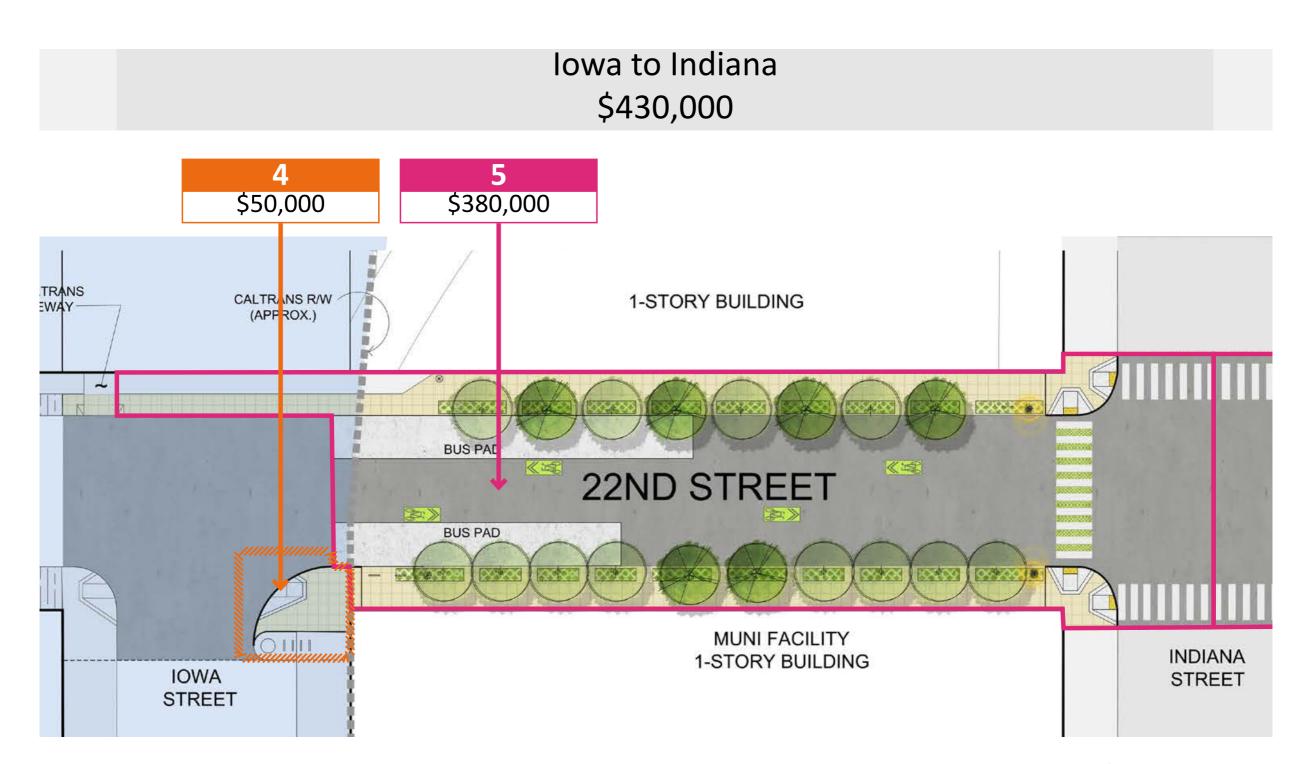


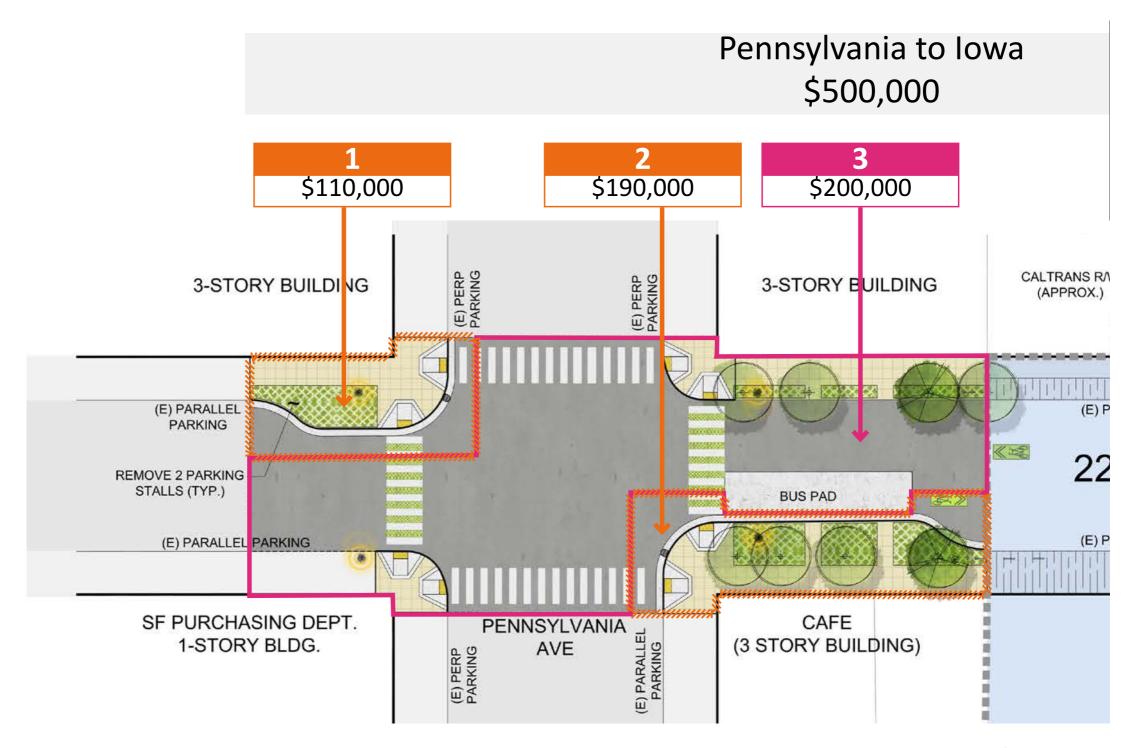












SEPTEMBER 2015

ITEM	COST
1 - Green Pedestrian Refuge	\$ 110 k
2 - Green Pedestrian Refuge	\$ 190 k
3 - Street Segment	\$ 200 k
4 - Green Pedestrian Refuge	\$ 50 k
5 - Street Segment	\$ 380 k
6 - Street Segment	\$ 365 k
7 - Green Pedestrian Refuge	\$ 135 k
8 - Street Segment	\$ 355 k
9 - Green Pedestrian Refuge	\$ 135 k
10 - Green Pedestrian Refuge	\$ 130 k
11 - Street Segment, Trees	\$ 250 k
12 - Green Pedestrian Refuge	\$ 110 k
13 - Green Pedestrian Refuge	\$100 k
14 - Green Pedestrian Refuge	\$ 110 k
15 - Green Pedestrian Refuge	\$ 75 k
16 - Green Pedestrian Refuge	\$ 255 k
CIVIL ENGINEER'S SURVEY	\$ 50 k
TOTAL PROJECT COST:	\$ 3.0 m

PROGRAMMED FUNDS	AMOUNT
IMPACT FEES - EN CAC	\$ 2.0 M
PUBLIC WORKS PAVING PROG.*	\$ 0.6 M
TOTAL:	\$ 2.6 m

TOTAL PROJECT COST EST.	\$ 3.6 M
CURRENT SHORTFALL	\$ 1.0 M

*Funding (~\$600K) for paving from Illinois Street to Pennsylvania Ave (except for the Caltrain bridge) will come from the Public Works Paving Program budget.

Funding Strategies & Schedule Scenarios

SEPTEMBER 2015

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Scenario 1	pla	ann	ing	\$	community desi							sigr	ign						bid					construct									С										
Scenario 2	pla	ann	ing		Identify additional funds							\$				C	om	mur	nity	desi	gn	ın bid											construct				t	t					
Scenario 3	pla	ann	ing	\$						de	sig	ın								oid							COI	nstr	uct					С									

SCENARIO 1: \$3.6M budget

- Fall 2015: Additional impact fees confirmed to fill \$1M funding gap
 (on top of \$2M impact fees and \$600k of general funds already allocated to the project)
- Winter 2015-16: Community design workshop(s)
- Spring 2018: Project completion

SCENARIO 2: \$2.6M budget + unknown amount

- Fall 2015: Additional impact fees not allocated to fill \$1M funding gap
- Fall 2015 Summer 2016: work to identify additional funding from general fund and other sources
- Summer 2016: any potential funding confirmed; though lower chance of receiving full funding
- Winter 2016-17: Community design workshop(s); eliminate design elements per budget
- Spring 2019: Project completion

SCENARIO 3: \$2.6M budget

- Fall 2015: Additional impact fees not allocated, \$1M funding gap left unfunded
- Does not deliver on elements of the Greening Master Plan (May 2011)
- Shorten the number of blocks and severe reduction of greening elements
- Winter 2015-16: Community design workshop(s) to decide which blocks and features to eliminate
- Spring 2018: Project completion



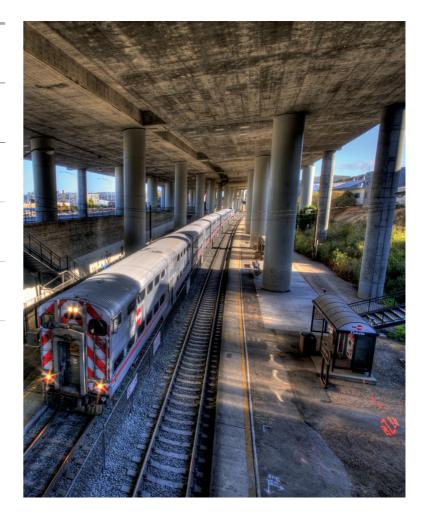
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Timeline & Next Steps

JUN - NOV 2015	Outreach & Neighborhood Meetings
OCT 19, 2015	Final Presentation & Request to EN CAC
NOV - DEC 2015	Community Workshop
JAN - OCT 2016	22nd Street Bridge Reconstruction
TBD 2016	22nd Street Green Connection Construction



Neighborhood Meetings include monthly meetings with Potrero Dopgpatch Merchants' Assn, Dogpatch Neighborhood Assn, Potrero Boosters Neighborhood Assn, and Dogpatch - NW Potrero GBD Board (once elected).