South of Market Alleyway Improvement Project MOSS

Workshop #1 Sponsored by Department of Public Works

INTRODUCTION: Project Team



INTRODUCTION: Project Background

The Sixth Street Corridor Improvement Project, completed in 2006, included widened sidewalks, new street trees and ornamental street lights on Sixth Street between Market and Harrison Streets.

The designs developed for this initial set of alleyways will serve as a model for future improvements to additional alleyways in the Project Area.

After a concept plan for the initial set of alleyways has been approved by the Commission, the DPW project team will develop contract documents, including plans, and specifications

for the selected concept.

TH STREE

INTRODUCTION: SFRA Project Goals

Transportation and Parking

Encourage a balanced mix of all forms of transportation, including walking, to maximize service throughout the neighborhood.

6TH STREET

STRFF

- Encourage the mitigation of conflicts between pedestrians, bicycles, and other transportation modes to ensure neighborhood safety.
- Assist the creation of a visually prominent, safe, and clean pedestrian circulation network in the project area.
- Support the extension of bike lanes through the Project Area as alternative transportation.

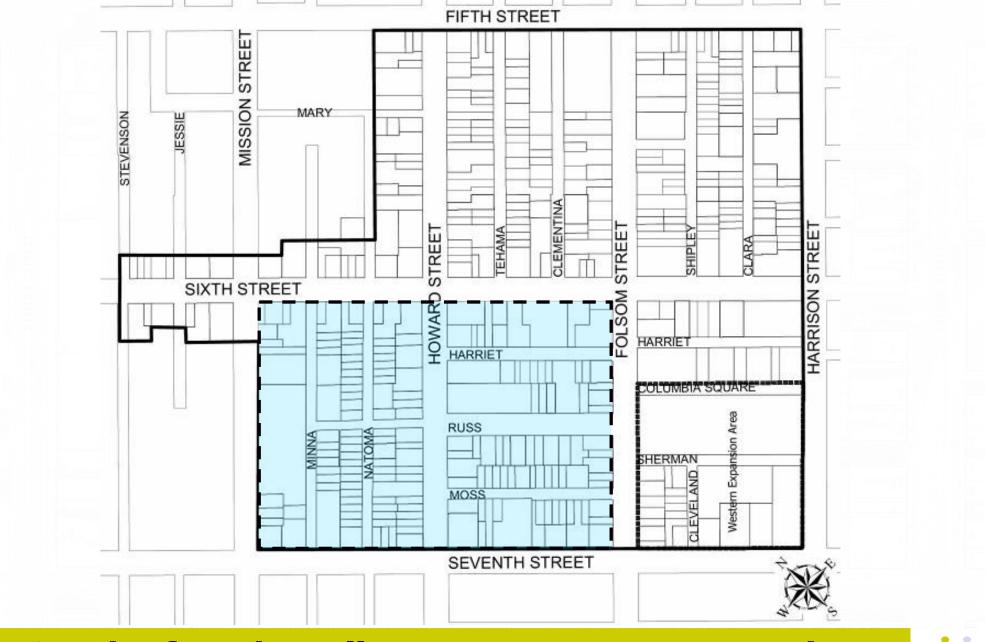
Communications

- Encourage the establishment and effectiveness of neighborhood associations on a blockby-block basis.
- Encourages and support the work of volunteers in addressing neighborhood issues and concerns.
- Improve access for elderly and disabled pedestrians by repairing or replacing broken and damaged sidewalks.

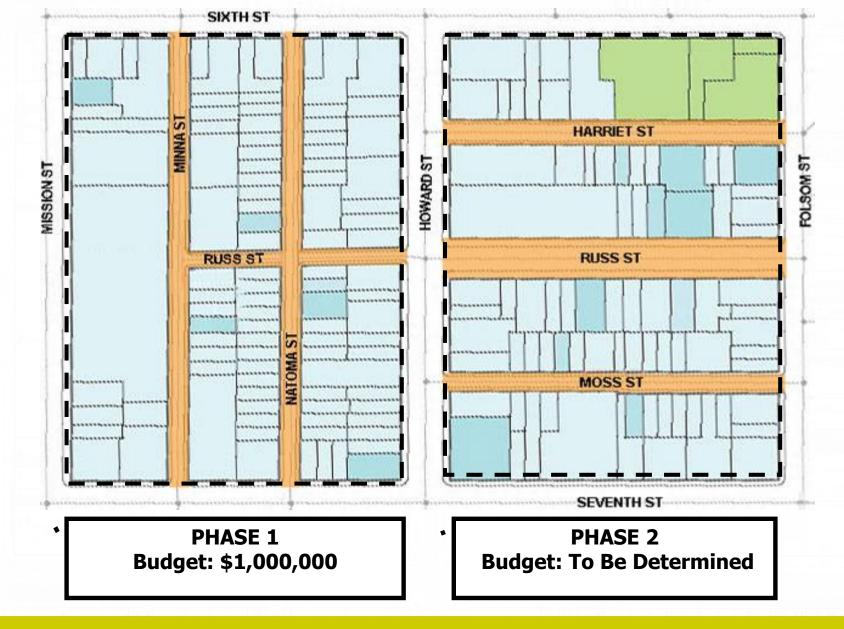
South of Market Alleyway Improvement Project

7TH STREE

INTRODUCTION: Overall Project Area



INTRODUCTION: Current Project Area



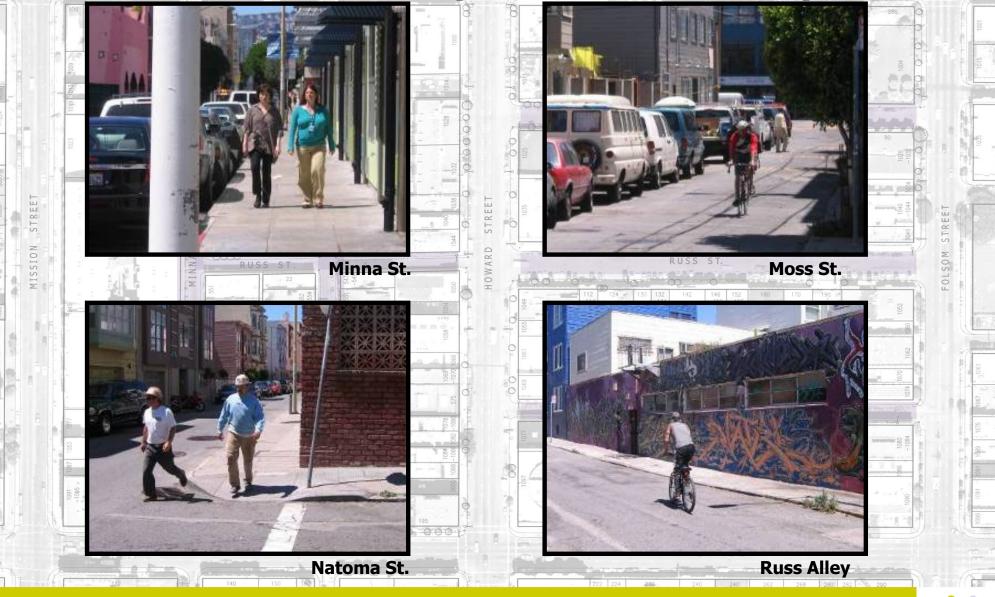
INTRODUCTION: PHASE 1 Project Schedule

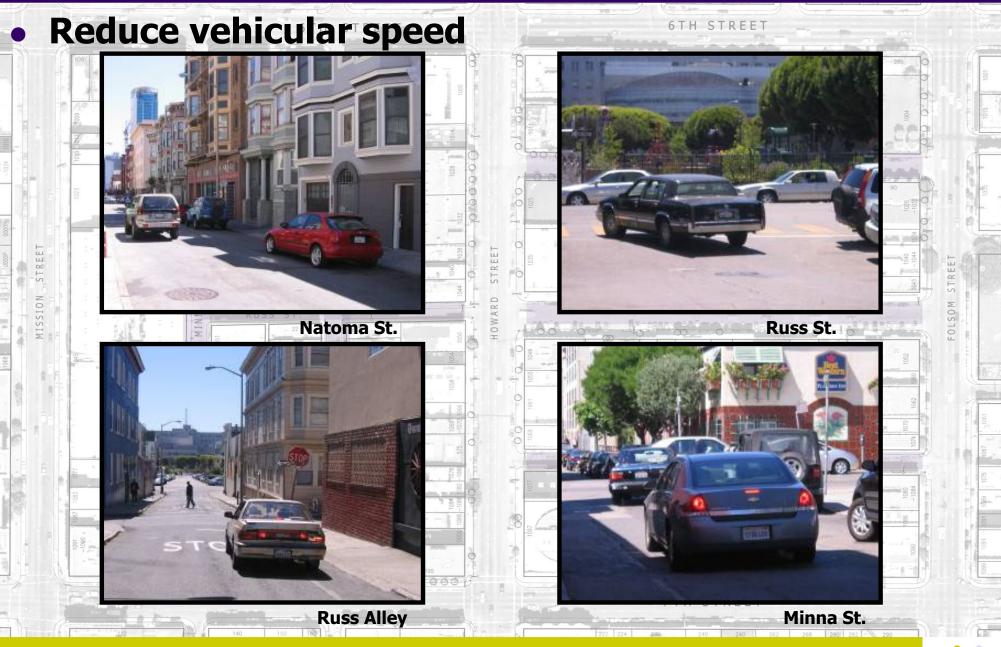


INTRODUCTION: Tentative Meeting Schedule



Promote a network for pedestrians and bicyclists

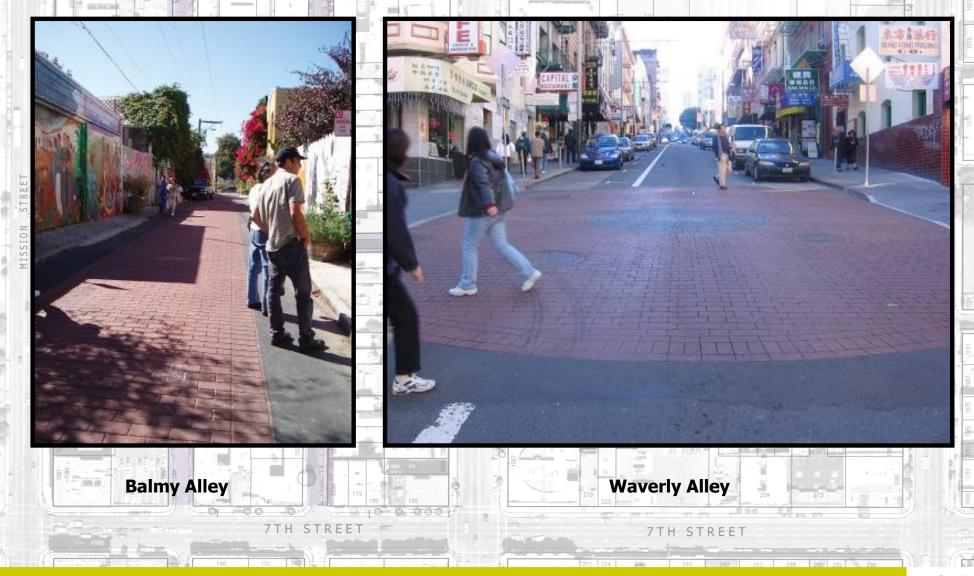




Promote safety, cleanliness, and beautification



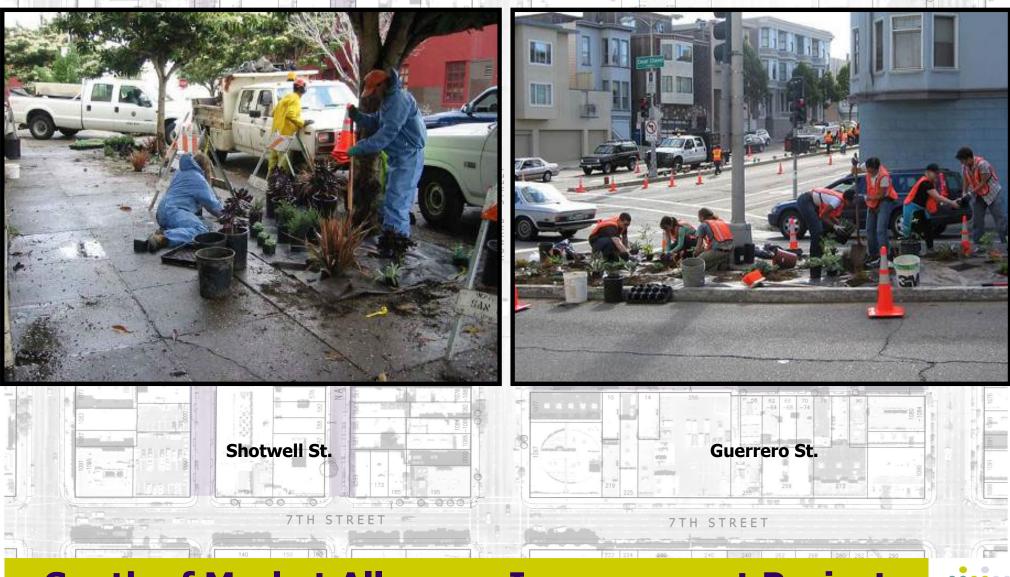
Minimize construction and maintenance costs



Create outdoor living rooms for the community



Promote city and community partnerships



Potential Roadway Improvements

- **Directional Flow**
 - One-way traffic restrictions can reduce cut-through traffic

Allows for narrowing the roadway

Speed may increase with one-way traffic

Resident petition required for implementation





Potential Roadway Improvements

Raised Crosswalk at Entries

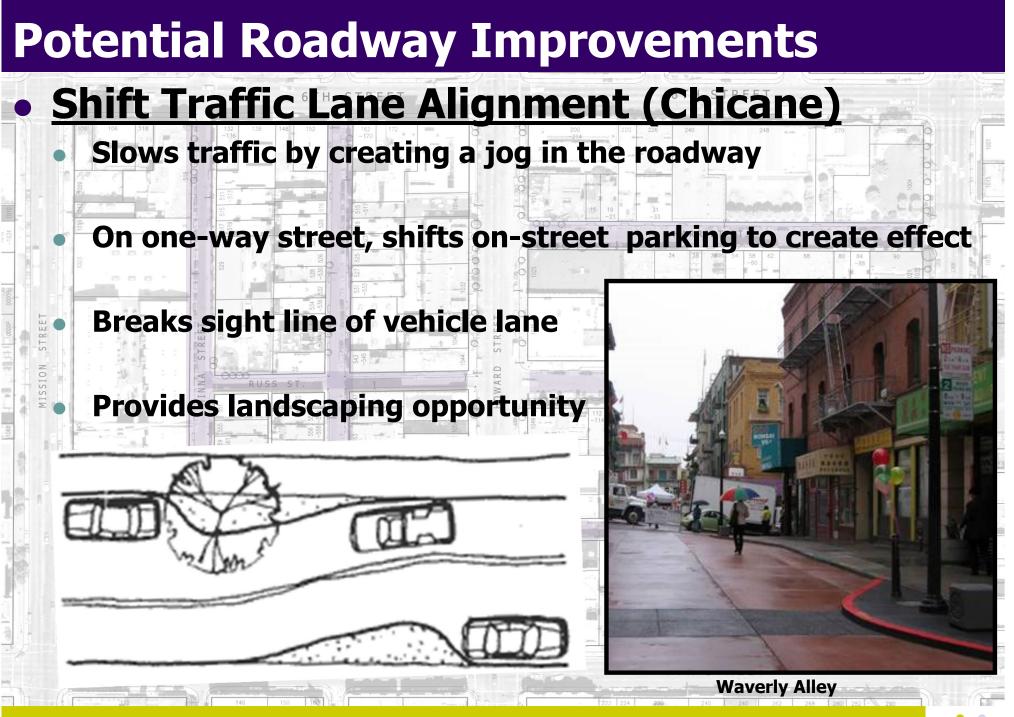
- **Creates continuous sidewalk at intersection**
- Driveway cut at alley entry slows entering vehicular traffic

Forms a "gateway"





Waverly Alley



Potential Roadway Improvements

- Speed Table
 - Roadway level with sidewalk, creating unified paving surface
 - Can include a crosswalk





6TH STREE



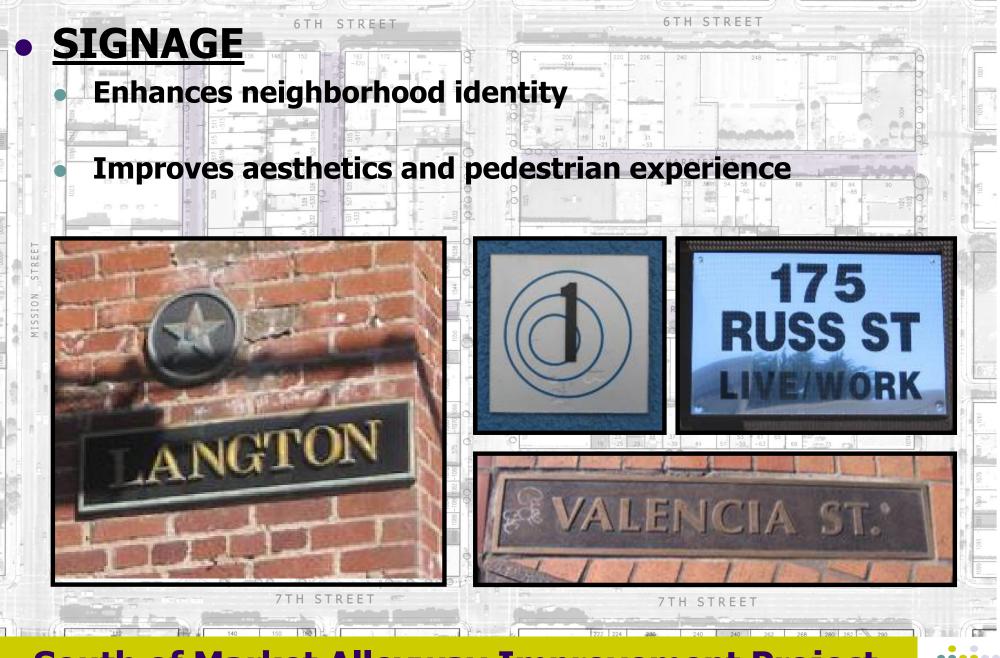
Octavia Blvd. @ Hayes St.

Potential Roadway Improvements









SIDEWALK IMPROVEMENTS







ART ENRICHMENT



Minna Alley

REE

SSION



Jack Kerouac Alley

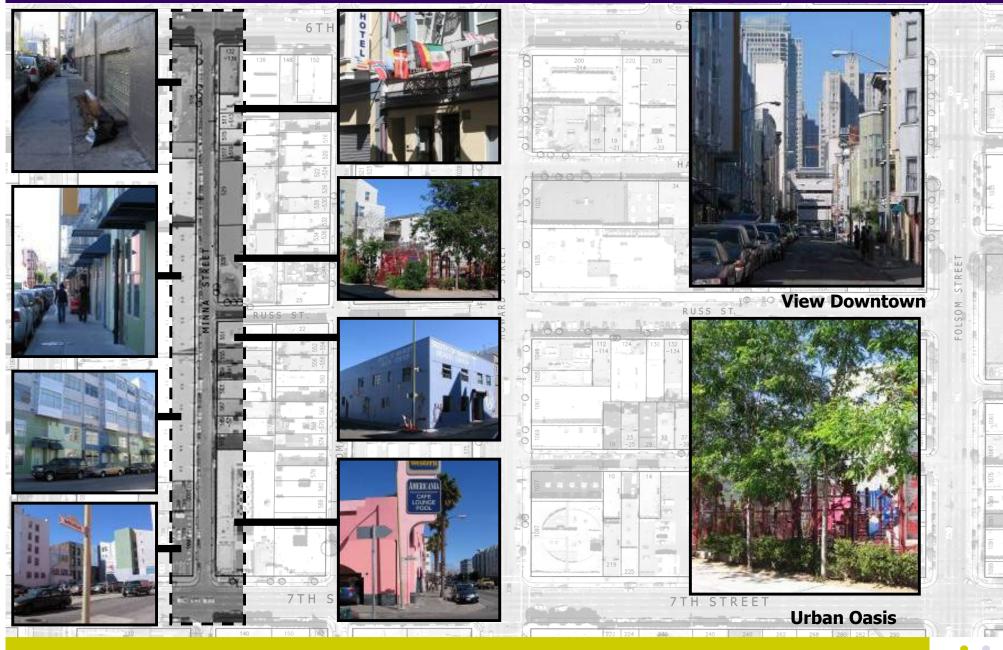
Clarion Alley

Balmy Alley

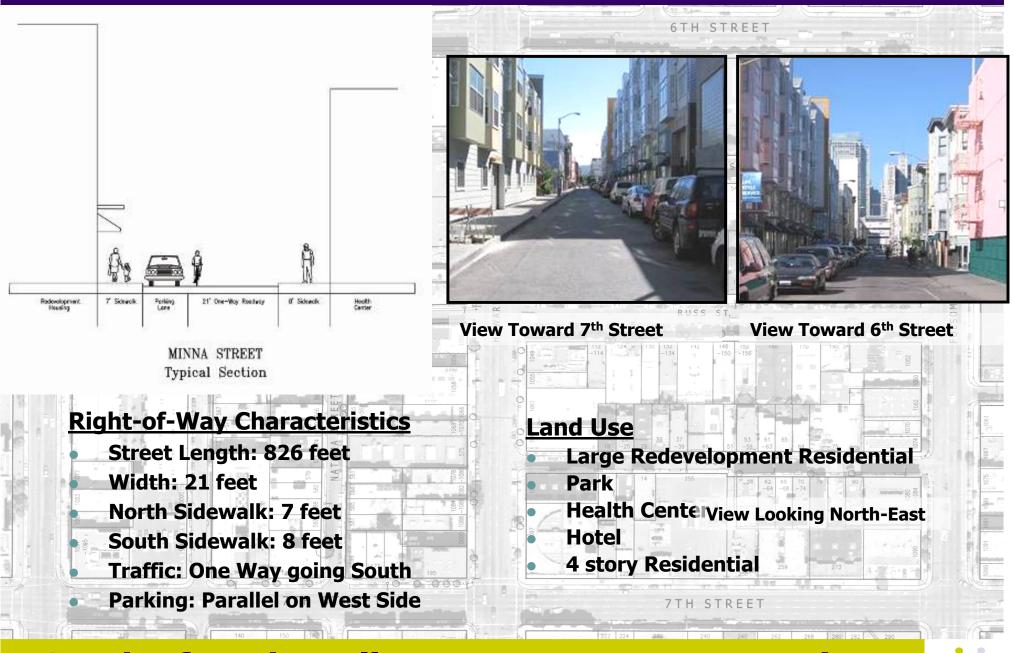
6TH STREET



ALLEYWAY DESCRIPTIONS: Minna Street



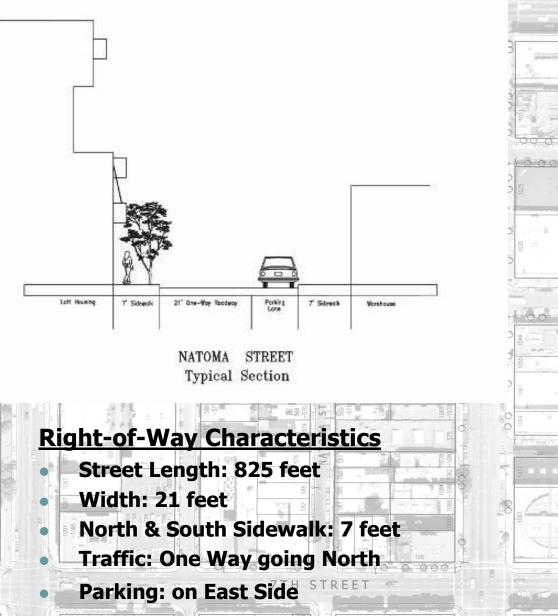
ALLEYWAY DESCRIPTIONS: Minna Street



ALLEYWAY DESCRIPTIONS: Natoma Street



ALLEYWAY DESCRIPTIONS: Natoma Street



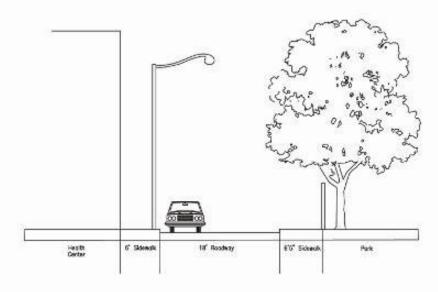


ALLEYWAY DESCRIPTIONS: Russ Street



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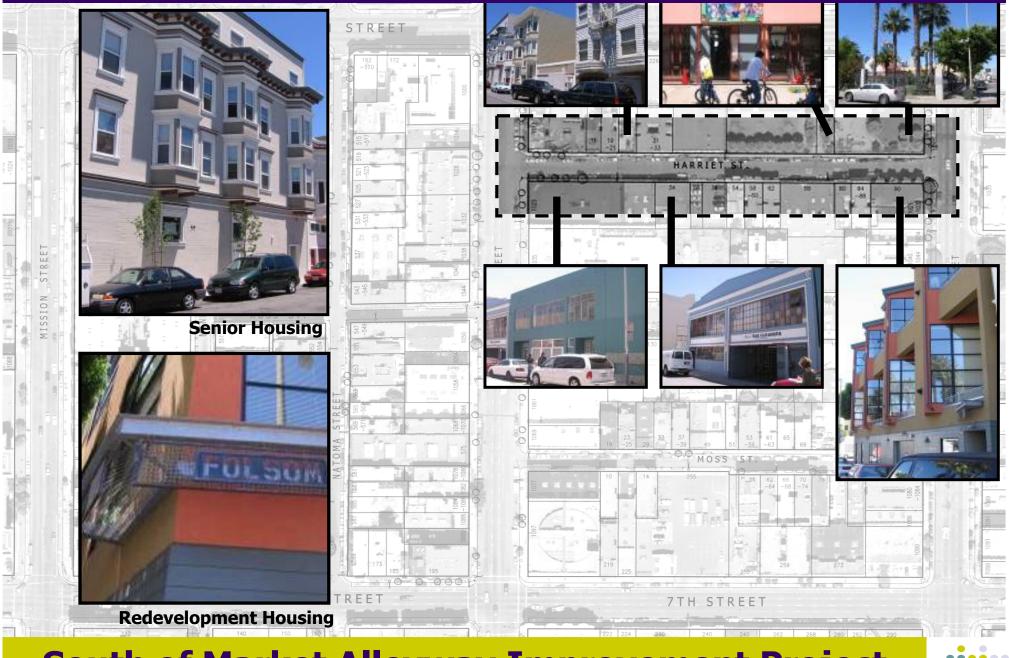
View Toward Minna Street



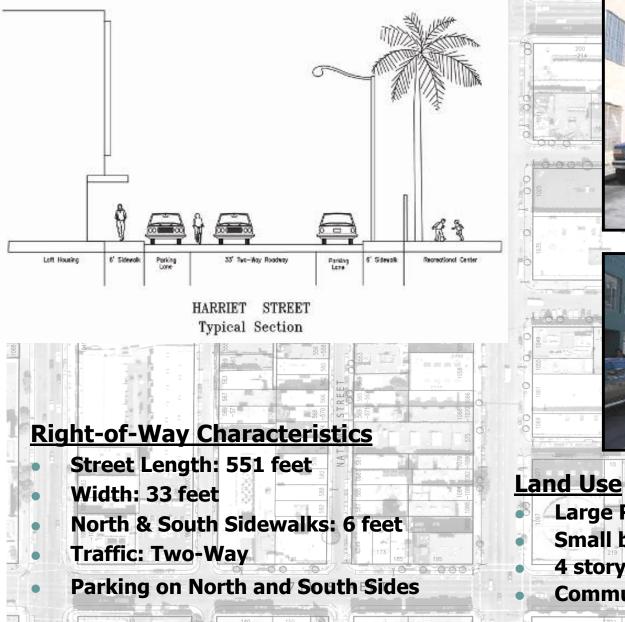
RUSS ALLEY Typical Section



ALLEYWAY DESCRIPTIONS: Harriet Street



ALLEYWAY DESCRIPTIONS: Harriet Street



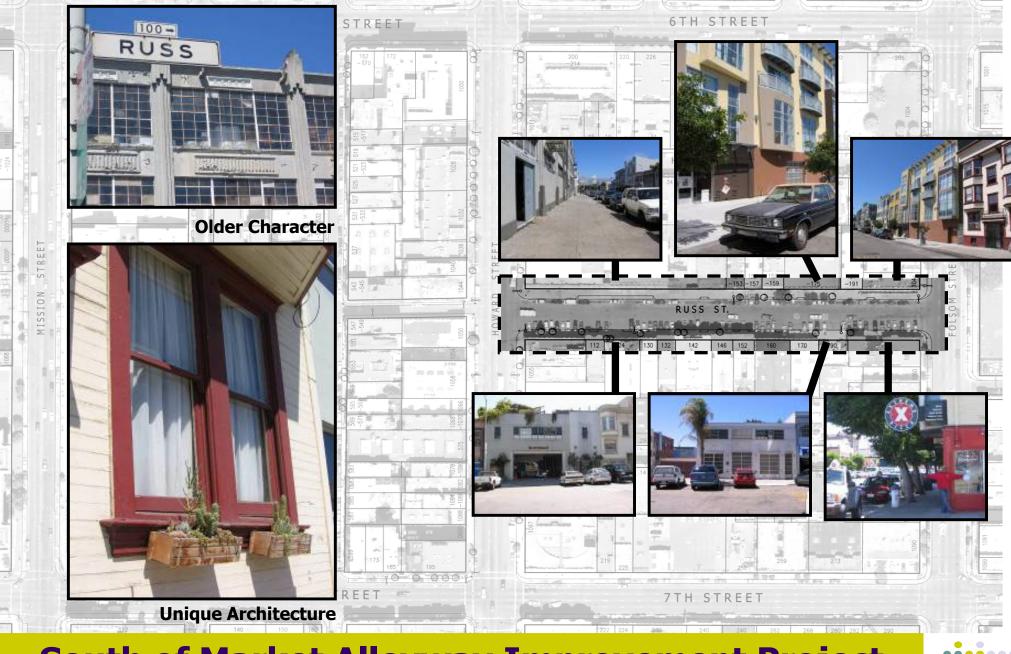


View Toward Folsom Street

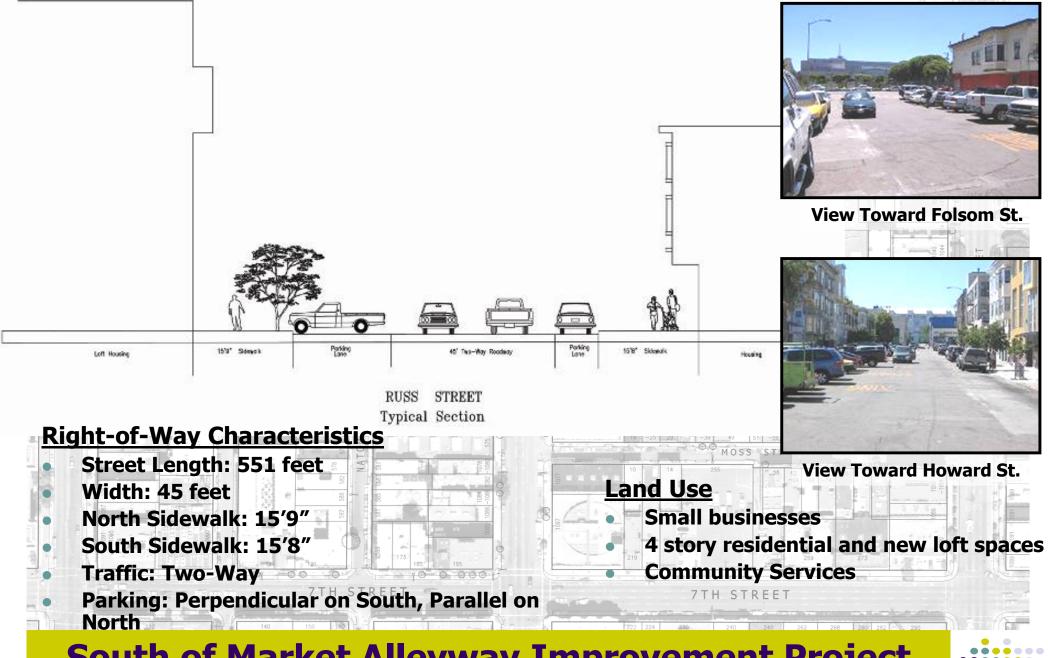


- **View Toward Howard Street**
- Large Recreational Center
- **Small businesses**
- 4 story residential and new loft spaces
- Community Services

ALLEYWAY DESCRIPTIONS: Russ Street



ALLEYWAY DESCRIPTIONS: Russ Street



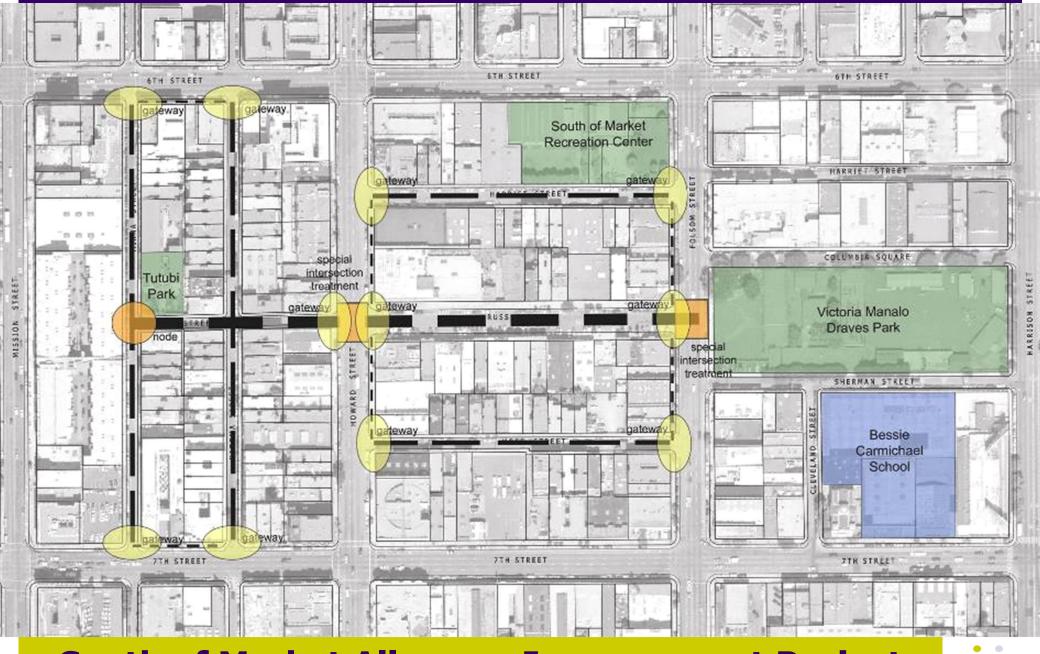
ALLEYWAY DESCRIPTIONS: Moss Street



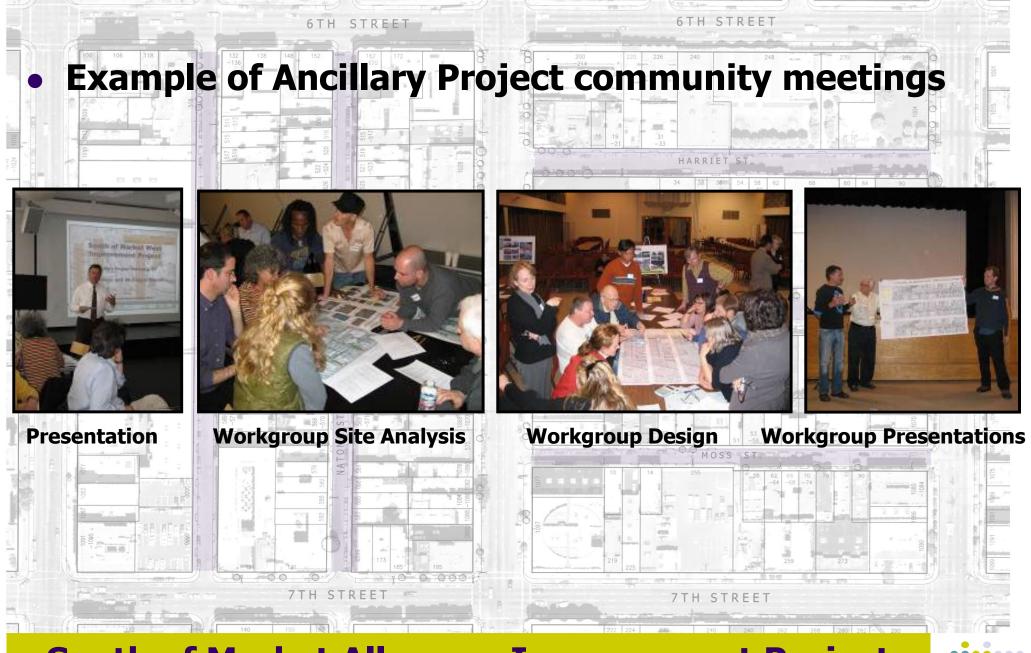
ALLEYWAY DESCRIPTIONS: Moss Street



ALLEYWAY NETWORK



Model for Workshops: SOMA West



COMMUNITY DISCUSSION

