

LIVING ALLEYS LI



Workshop 1 | June 24th, 2020



WORKSHOP 1

OBJECTIVE //

- Provide an update on the Living Alleys program, including budget and timeline for implementation
- Obtain feedback to prioritize alley(s) to receive living alley improvements within a constrained budget



WORKSHOP 1 AGENDA

INTRODUCTION //
BACKGROUND //
PROJECT INFORMATION //
NEXT STEPS //

LIVE QUESTIONS, SUGGESTIONS, STORIES //

Throughout the presentation, please share your questions, suggestions, and stories through Microsoft Team's Q&A chat function. At the end of the presentation, a facilitator will respond to some of the most common questions





POTENTIAL LIVING ALLEYS



Living Alleys within the Market Octavia Plan area //

- Belcher
- Birch
- Brady
- Brosnan
- Carmelita
- Chase
- Clinton Park
- Colton
- Colusa
- Elgin Park
- Elm
- Fillmore

- Germania
- Henry
- Hickory
- Hidalgo
- Ivy
- Jessie
- Lafayette
- Landers
- Laussat
- Lily
- Linden
- Minna

- Pearl
- Pierce
- Plum
- Potomac
- Ramona
- Rose
- Rosemont
- Sharon
- Stevenson
- Walter
- Webster
- Woodward

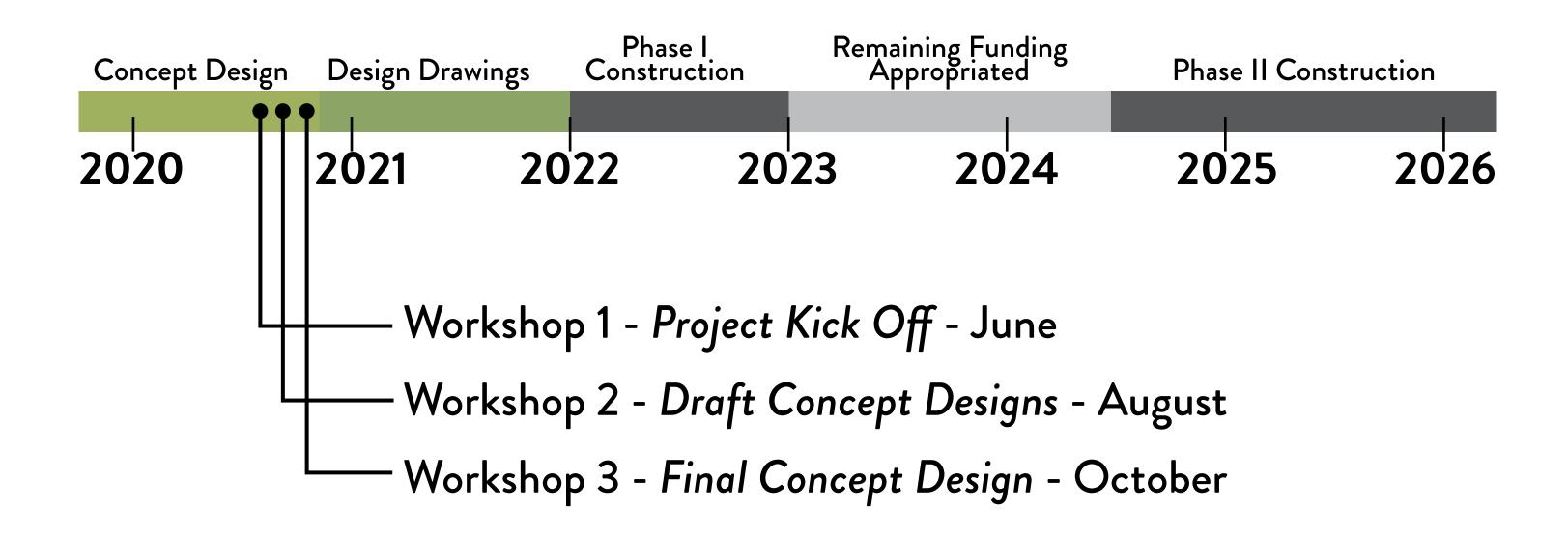


FUNDING AND IMPLEMENTATION

- Living Alleys Program Transition //
 - The Living Alleys Program is now under the direction of San Francisco Public Works who will provide the design and implementation of a community supported vision for living alley improvements within the Market Octavia Plan area
- \$4M from Market Octavia Impact Fees //
 CAC approved allocation of these funds for Living Alleys public realm improvements
- Full funding to come on line through Fiscal Year 2023-2024 //
 Funds are dependent on projected developments within the Market Octavia Area
 Plan and Market Octavia Plan Amendment boundaries and will be apportioned each
 fiscal year



IMPLEMENTATION TIMELINE





THE ORIGIN OF LIVING ALLEYS



Credit: Clarence Eckerson Jr. - Streetfilms

WOONERF //

A Dutch term for a "living street", where the street is seen as a social space rather than a space just for vehicles. The living alleys concept borrows this ethos, creating a vibrant and engaging public space.



THE ORIGIN OF LIVING ALLEYS



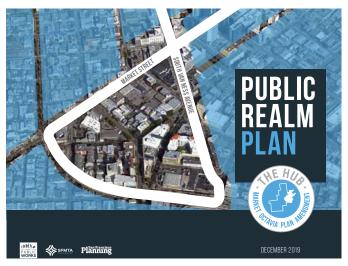
MARKET OCTAVIA AREA PLAN (2008) // Identifies

alleys as places for open space and calm pedestrian environments and calls for process by which residents can participate in the design and implementation of improvements to their alleys



LIVING ALLEYS TOOLKIT (2015) // A resource to develop and

implement living alleys including design tools and example prototypes



MARKET OCTAVIA PLAN AMENDMENT (formerly

known as The Hub) (2019) // Builds on the Market Octavia Area

Plan with updated design recommendations for living alleys and outlines a public benefits package for implementation



POTENTIAL DESIGN ELEMENTS FROM PLANS

MARKET OCTAVIA **AREA PLAN (2008)**

- Street Trees
- Pedestrian-Scaled Lighting
- Concentrate parking along curbside with fewest driveways
- Corner Plazas
- Seating
- Play Areas

LIVING ALLEYS TOOLKIT (2015)

- Planters
- Temporary Closures
- Living Walls

Above Ground
 Bike Racks

- for Street Events
- Bollards
- Active Frontages
- Chicanes
- Street-Scaled
- Shared Alleys
 - Lighting
- Living Zones
- Minimize and
- Raised
- Coordinate Building
- Crosswalk
- Service Functions
- Public Art
- Sidewalk Gardens
- Street Signage Sidewalk Extensions
- Light Strings
- Mid-Block Crossing

MARKET OCTAVIA PLAN AMENDMENT (2019)

- Pedestrian-Only Street
- Raised Intersection
- Special Street/Sidewalk Paving
- Gateway Features
- Art on Empty Facades



COMPLETED LIVING ALLEYS





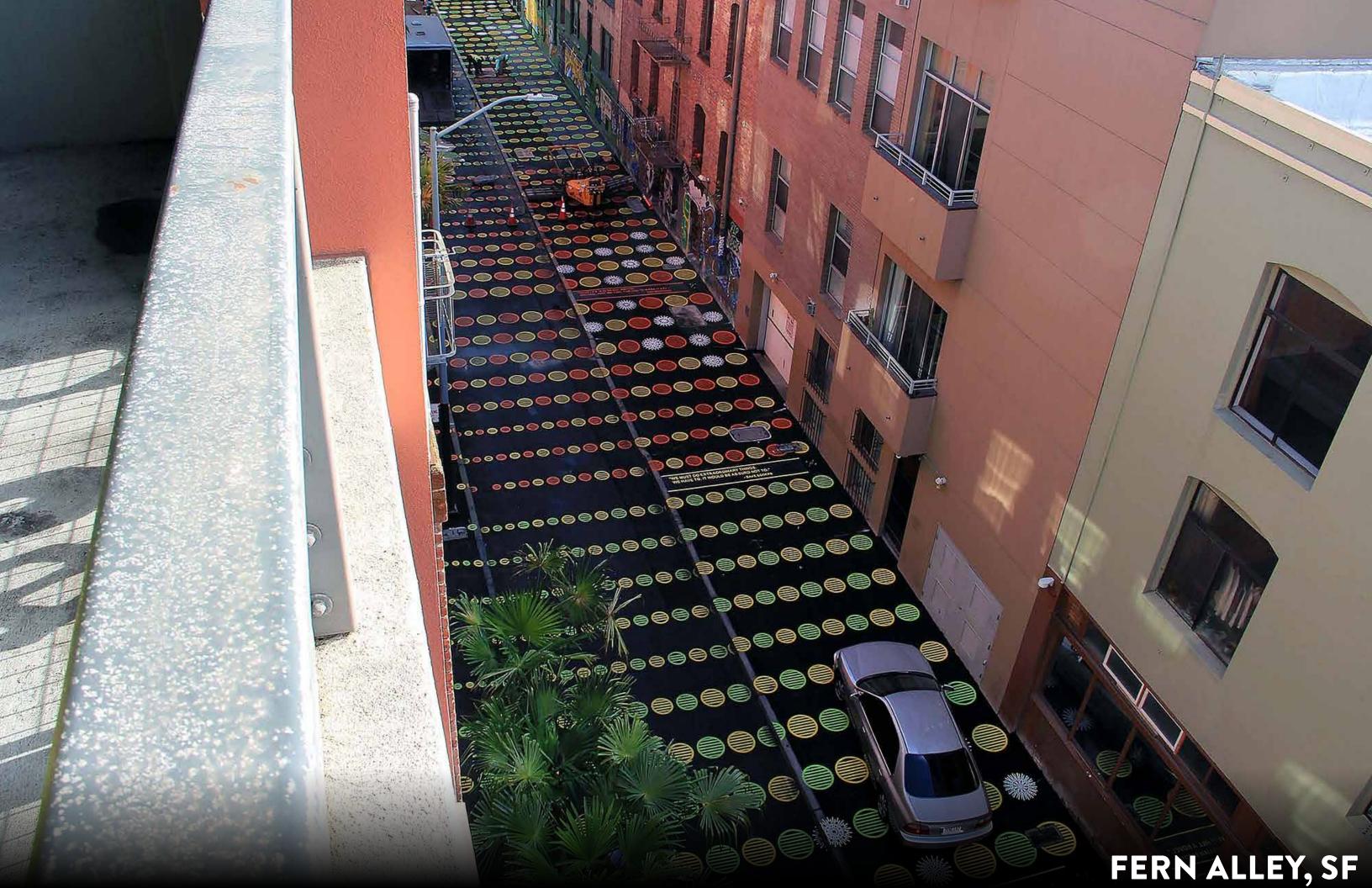














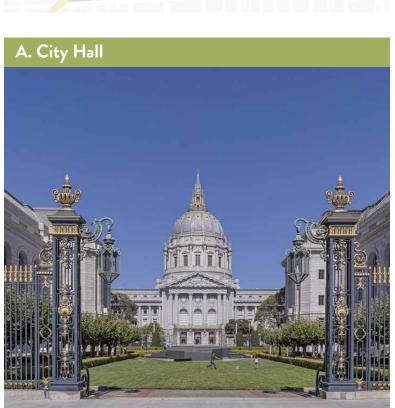






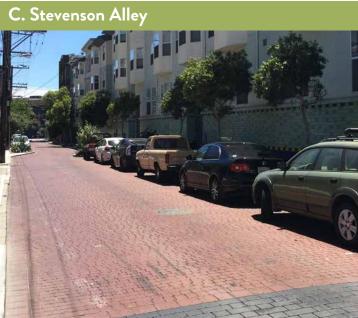
NEIGHBORHOOD CONTEXT



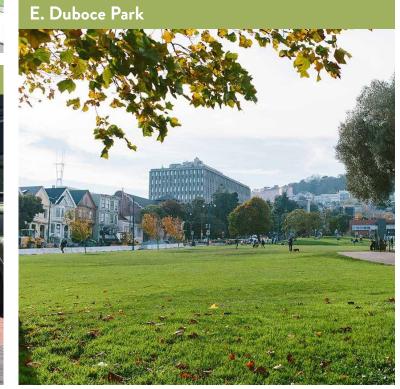












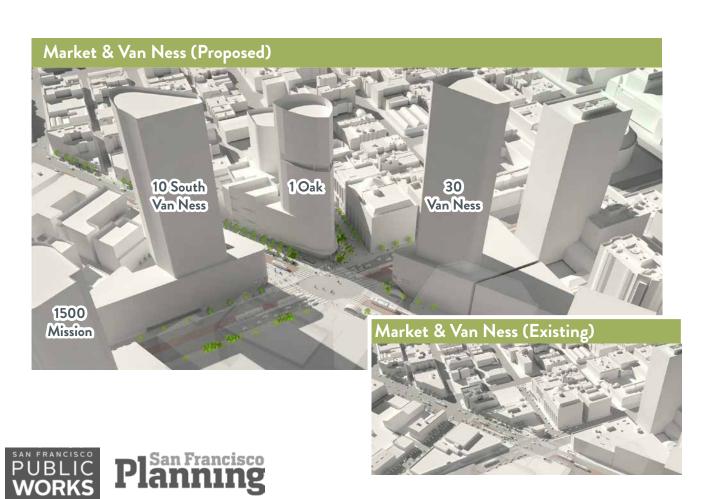






NEIGHBORHOOD CONTEXT

Over 4,900 new housing units have been built or are under construction in the Market Octavia Plan Amendment Area. Additional units are expected as part of the Plan Amendment.









STAKEHOLDER INPUT

Community-vetted ideas for living alley improvements and prioritization of elements within a constrained budget

CURRENT INFRASTRUCTURE PROJECTS & CONDITION OF ROADWAY (\$)

Road repaving, sewer replacement, current paving condition and other roadway and sidewalk projects

CURRENT DEVELOPMENT PROJECTS (\$)

Potential synergies with required public realm improvements



ADJACENT LAND USE & GROUND FLOOR CONDITION

Active ground floor uses that support robust programming and activation



POTENTIAL FOR PROGRAMMING & SITE STEWARDSHIP

Partners and proper configuration for anticipated use + care partners and stewards to clean and maintain the space



EXISTING CONCEPT PLANS

Living alley concepts and applications that have already been developed and vetted with the community







Upcoming Sewer/Paving Project //

· Hickory St, Lily St, Rose St

Upcoming infrastructure projects may be opportunities to pair living alley treatments with repaving work. Alleys with low PCI scores are not conducive to stamping/decorative inlay and should wait until repaving.





Recently Repaved Alleys //

• Elm St, Ivy St, Linden St, Hickory St, Lily St

Recently repaved alleys or those with a Pavement Condition Index (PCI) score of 75 or greater, will have asphalt that may be suitable for stamping/decorative inlay.





Development & Existing Concept Plans //

Upcoming development projects that are currently entitled or under review may be opportunities to pair living alley treatments with their required streetscape improvements.

Some alleys already have concept designs via past planning efforts and community applications.



LIGHT

- Sidewalk planters
- New trees
- Simple pedestrian-scale lighting
- Removeable bollards
- Mural*



MEDIUM

- Above ground planters
- Pedestrian and street-scale lighting
- Decorative paving
- Raised crossings
- Sidewalk extensions at corners or mid-block



EXTENSIVE

- Extensive planting
- Extensive pedestrian lighting
- Extensive decorative paving
- Partial raised roadway
- Gateway features
- Mid-block crossing
- Seating elements



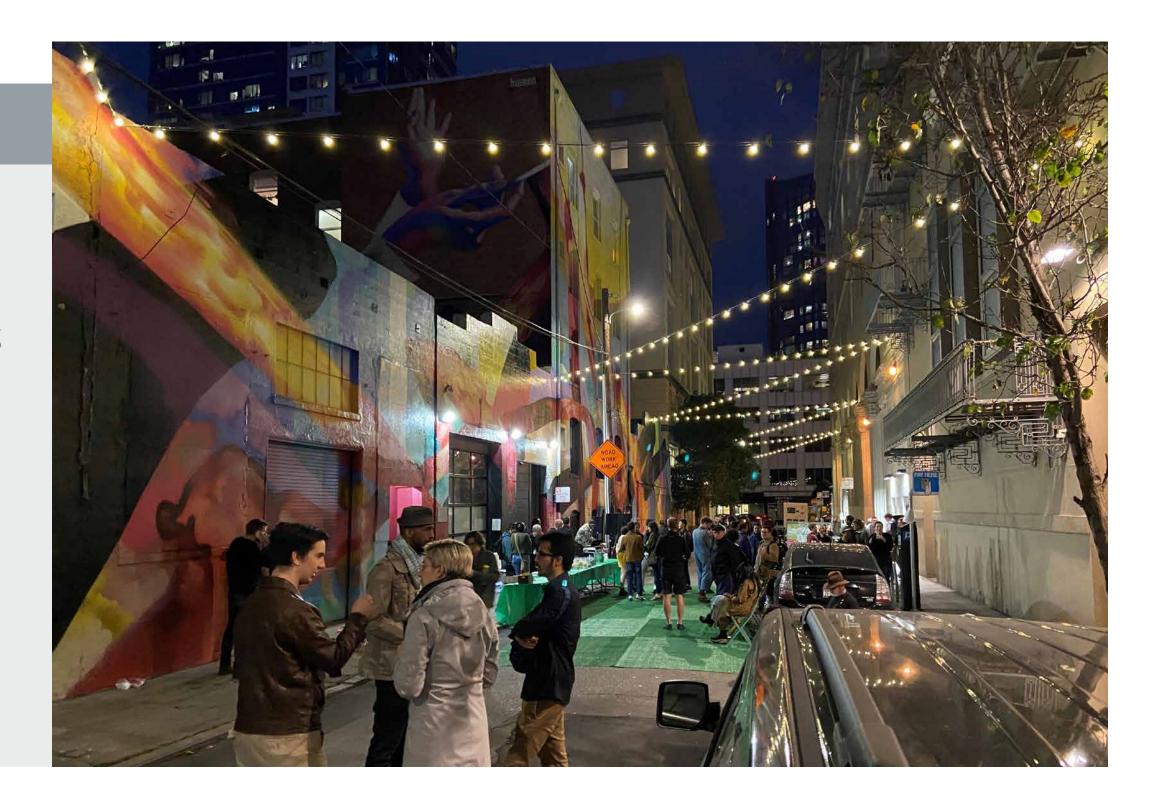
^{*} Improvements on private property would require alternative funding source & coordination



HICKORY ALLEY, SF

LIGHT

- Facade mural spanning 5 buildings
- Pedestrian-scale string lighting
- Programming & Events

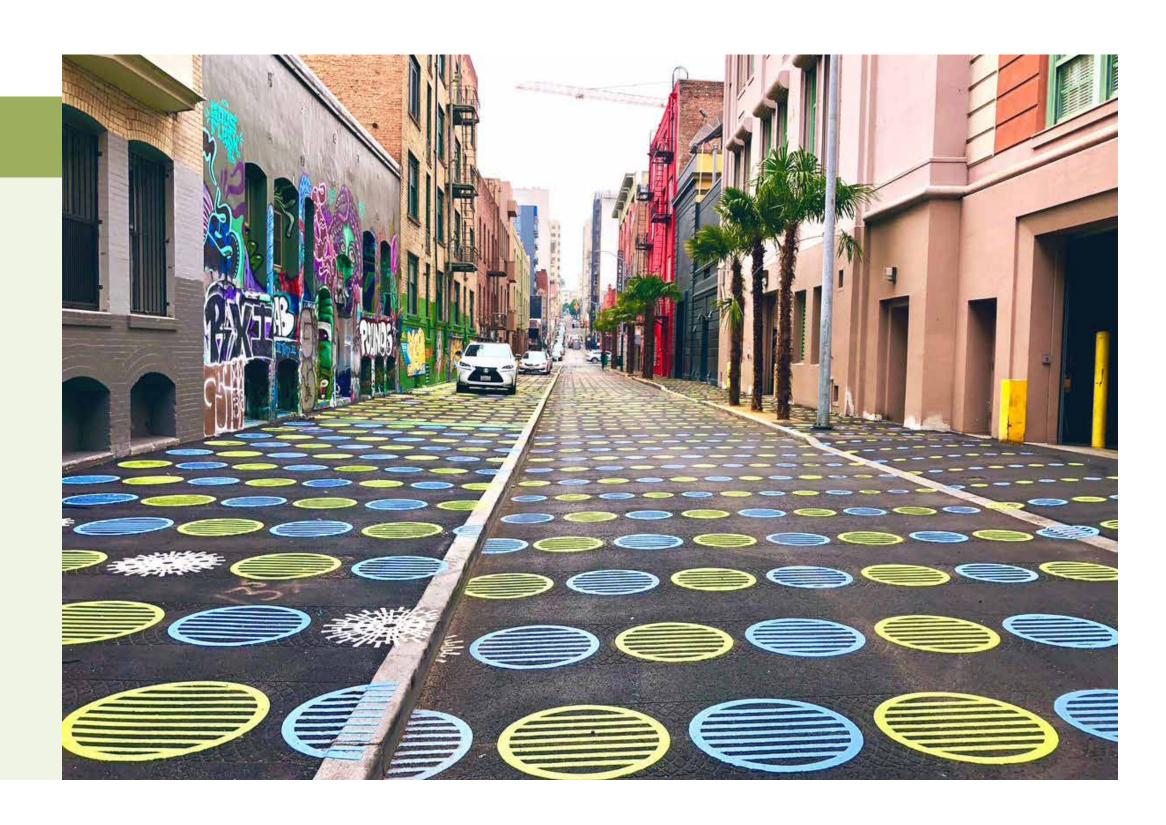




FERN ALLEY, SF

MEDIUM

- Sidewalk planters
- New street trees
- Decorative roadway inlay*
- Pedestrian and street-scale lighting
 - *does not include cost of asphalt repaving

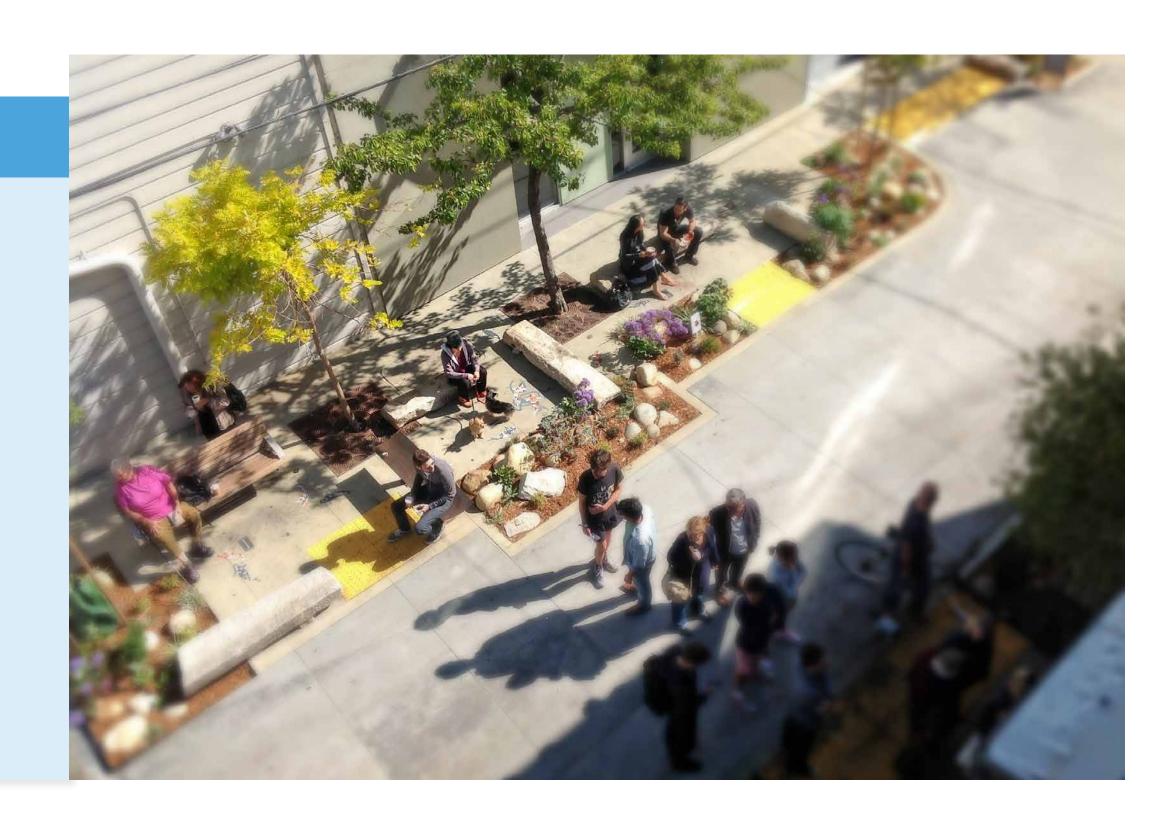




LINDEN ALLEY, SF

EXTENSIVE

- Raised crossing
- Partial raised roadway
- Pedestrian and street-scale lighting
- New street trees
- Sidewalk planters
- Seating





SO WHAT DOES ALL THIS MEAN?

- The Living Alleys program has a limited amount of implementation funding
- Therefore, a limited number of alleys will be able to receive improvements
- We need your help in prioritizing alley(s) to receive these improvements within this constrained budget



NEXT STEPS

FEEDBACK //

We need your help addressing alleys within a limited budget.

Take our online survey!

sfpublicworks.org/living-alleys

UPCOMING OUTREACH //

On-site, Neighborhood, and Community Group outreach

Dates TBD

Workshop 2 - Draft Concept Designs August 2020

Workshop 3 - Final Concept Design October 2020





LIVING ALLEYS III

sfpublicworks.org/living-alleys

Let us hear from you!

Contact Information

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Survey QR Code