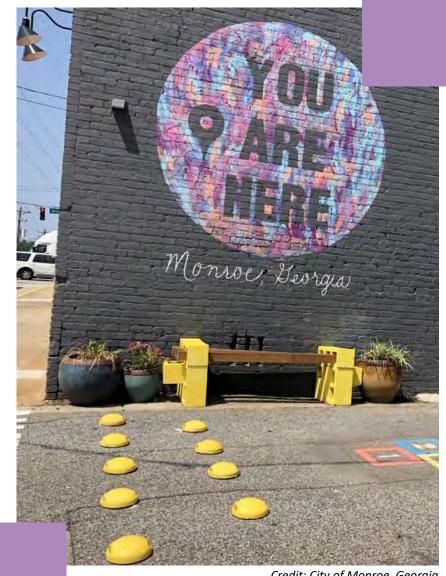
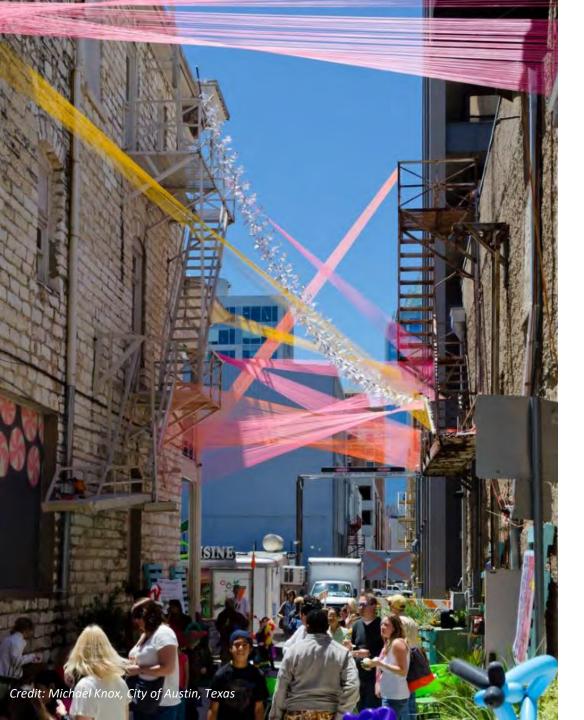


Activated alleyways are public spaces which add a unique character and value to the city and downtown alleys. Welldesigned and maintained alleyways create spaces where all people feel welcome, comfortable, and safe.

-Innovation Alleyways Toolkit



Credit: City of Monroe, Georgia



GOALS



Safety and Security



Placemaking



Connectivity



Wayfinding



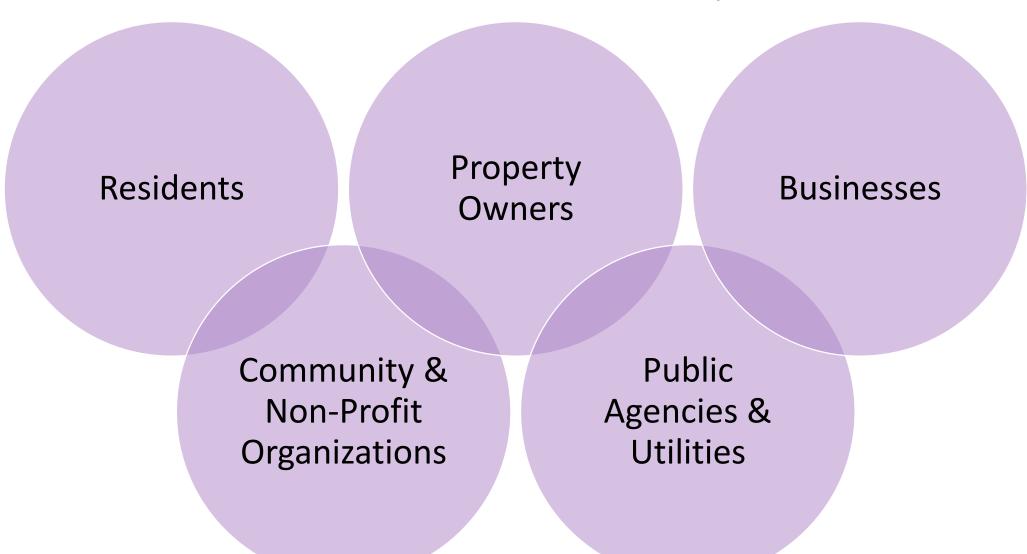
Community

Project Study Area

The project study area primarily focused on the downtown alleyways, Railroad Alley and Steam Plant Alley. These alleys are currently underutilized but have good connection already for getting to and from places. The toolkit can easily be applied to other alleys as well.



Who was involved in the process?



Timeline

Phase 1: Vision

Dec - Feb

The process began with Phase 1 discussing the project vision.

Phase 2:
Design
Elements
March - May

Phase 2 explored the alleyway context and possible design elements through a series of workshops.

Phase 3:
Community
Engagement
March - June

Phase 3 focused on community engagement, including a community survey, workshop, and open house.

Phase 4: Toolkit

July - September

Phase 4 focused on the toolkit development, including internal staff review to understand requirements and standards.

Project Milestones

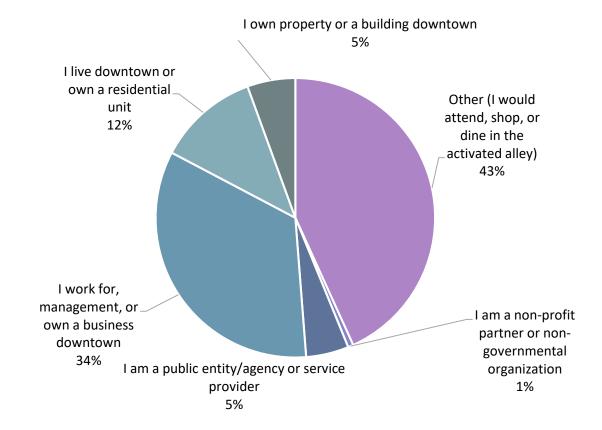
The City hosted a number of stakeholder meetings and engagement opportunities for the public to learn about the project and provide input on how they use the alleys and what improvements they would like to see made.

- Meeting 1: December 11, 2018
 - Mayor introduction
 - Project overview and discussion
- Meeting 2: January 24, 2019
 - Discuss project area in more detail
- Community Survey: March June 2019
 - Understand context, challenges, ideas for enhancement
 - 229 responses
- Focus Interviews: March 2019
 - Meet with individual businesses, property owners, residents, and organizations
- Meeting 3: March 21, 2019
 - Discuss community and stakeholder input
 - Next steps in process
- Design Workshop: March 29-30, 2019
- First Friday Open House: May 3, 2019
- Toolkit Launch: September 26, 2019

Alleyway Community Survey



Which of the following best describes you?



Alleyway Community Survey

What issues and challenges do you currently face in the alleys?

Safety and Security

Maintenance, Cleanliness, Waste Management

Lack of Lighting

Road Conditions and Vehicles

Vandalism, Loitering, Drug Use

What enhancements would you like to see to improve the current conditions in the alleys?

Beautification and Greenery

Lighting

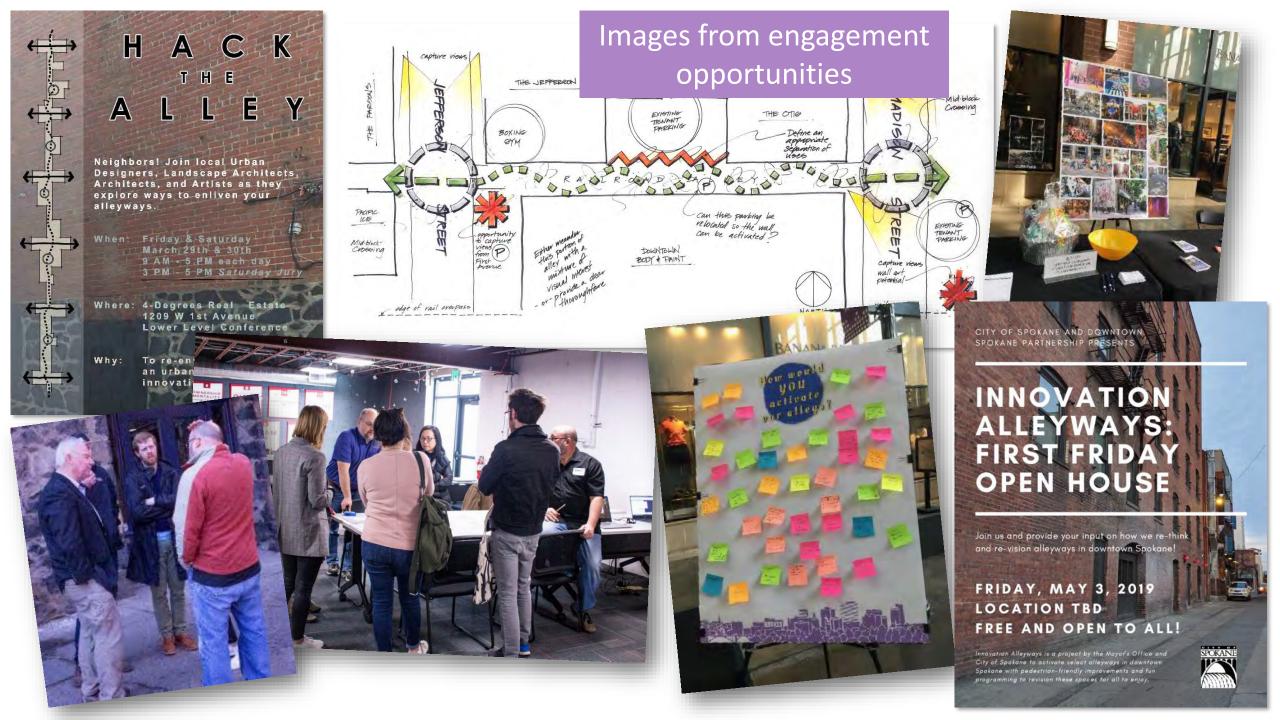
Art, Music, Events, Games

People and Pedestrian/Bicycle Enhancements

Active Frontages, Façade Improvements

Survey Word Cloud





Internal Staff Workgroup

Planning
Neighborhood Services
Streets
Integrated Capital
Engineering
Permitting
Solid Waste
Police
Fire

- January 15, 2019
 - Discuss project with City departments
- March 20, 2019
 - Meeting with Permitting
- April 23, 2019
 - City workgroup discussion on community engagement
- May 14, 2019
 - City workgroup discussion on permitting and standards
- June 25, 2019
 - City workgroup discussion and review of design tools

How to use the Innovation Alleyways Toolkit

The toolkit provides an easy-to-use resource guide for alleyway improvements, including design ideas, permitting requirements and tips for success.

TABLE OF CONTENTS

1	INTRODUCTION

1.1	Mission Statement & Disclaimer
1.2	Acknowledgements
13	Table of Contents

2 WHAT IS AN ACTIVATED ALLEY?

2.1 Activated Alleys: Who, What, How	6
2.2 Vision	7
2.3 Engagement Process	8
2.4 Site Description	9
2.5 Land Use & Architectural Character	10

3 ACTIVATED ALLEY DESIGN TOOLS

Alley Components	11
Design Tools	12
3.1 Lighting	13
3.2 Furnishings	16
3.3 Greenery	19

3.4 Pedestrian Infrastructure	22
3.5 Attractions	27
3.6 Activated Alley Examples	31

4 INDEX

4.1 Alley Survey Template
4.2 References



The toolkit provides an overview of alleyway components through a friendly diagram

Example pages from the toolkit

ALLEY COMPONENTS



Whether programming the space with events or utilizing the space for outdoor dining, activity breathes life into alleys.



Lighting makes the alley usable at night, contributes to safety, and can add delight.

FURNISHINGS

Seats, bike racks, benches, and tables. Whatever it is, furniture creates a comfortable public space.





Alleys can play host to creative green spaces that add a touch of nature to the concrete jungle. PEDESTRIAN INFRASTRUCTURE

Paint or pedestrian-scale paving visually signals that the alley is a place for people, not just vehicles.

		ALLEYWAY IMI	PROVEMENTS		
PROJECT GOALS	Lighting	Furnishings	Greenery	Pedestrian Infrastructure	Attractions
Safety and Security	-\ <u>\</u> '_			**	Q
Placemaking	-\0'-	Ħ		**	\mathbf{Q}
Connectivity				**	
Wayfinding	-\0'-			**	\mathbf{Q}
Community					Q

Featured Alleyway Improvements

Lighting

- String Lights
- Uplighting & Overhead Lights

Furnishings

- Seating
- Micro-Mobility

Greenery

- Planters, Baskets, and Vines
 - Living Walls

Pedestrian Infrastructure

- Entryways
- Mid-Block Crossings
- Pavement Treatment
- Signage & Wayfinding

Attractions

- Temporary Closures & Events
 - Active Frontages
 - Art

How to read the toolkit:

DESCRIPTION

GOALS MET

\$- Up to \$1,000 \$\$- Up to \$5,000 \$\$\$- Up to \$15,000 \$\$\$\$+ Greater than \$15,000

REQUIREMENTS

COST RANGE

List of project goals the design tool will accomplish.

SECTION ICON

Quick reference tool for reader to know what category the design tool falls under.

ALLEY IMPROVEMENT

Serri, sere publ confecte notabem interis

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ta, mus ciacchil ta mur. Vividesilia aumius

essat, ta que inum que queressimiu coret?

GOALS MET: IMPROVED CONNECTIVITY, SAFETY

COST: \$-\$\$

TIPS FOR SUCCESS

List of items that may be required or specific restrictions that are not permissible.

TIPS FOR SUCCESS

This items are not required, but are useful tips or ideas to help guide the project.

RESOURCES

Documents, web

pages, and local

successfully implement the chosen tools.

partners that can help the applicant

DESCRIPTION

Definition of the design tool and common locations and uses.

REQUIREMENTS

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RESOURCES

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EXAMPLE IMAGES



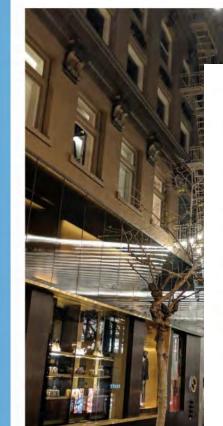


Invaviation Alleyways

A PARTY CONTRACTOR OF THE PART

LIGHTING

Alleys without proper lighting can feel dark and neglected or unsafe, alleys in downtown Spokane is the lack of lighting. Lighting can define nights or discussions. Brighter light night markets, concerts, and dances. Consider the intended use for the space when choosing lighting options for the space.



Example pages from the toolkit for design improvements

STRING LIGHTS

GOALS MET: Safety & Security, Placemaking, Wayfinding

DESCRIPTION

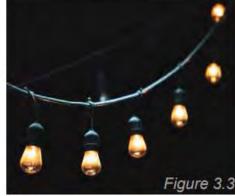
Most streets have standard overhead lighting, but this does little to create an ambiance that offers different moods and is inviting to pedestrians. String lights are an inexpensive way to bring soft overhead light to the alley and provide the feeling of a canopy by lowering the perceived "ceiling" height of the alley and making it more comfortable. This allows a relaxed and warm atmosphere appropriate for community gatherings and events.

REQUIREMENTS

Lights must be installed at a minimum of 14 feet above the pavement

Exterior sub-panel connected to City or Avista power must be installed with shut-off switch for emergencies

Memo of Understanding (MOU) for responsibility of lights



COST: \$\$ TO \$\$\$





TIPS FOR SUCCESS

Pair string lights with one or two other light options to enhance safety and security. The toolkit provides alleyway examples, resources for best practices including other alleyway toolkits across the country, and templates. The following survey provides a guide for documenting the alley context, alley conditions and the alley experience. This is helpful to have completed prior to approaching the City about any permits for improvements.

Activated Alley		Total R.O.W. Width	ft
D.I.Y Survey	and the same of	Roadbed Width	ft
	Width/Clearance	Sidewalk Width	ft
Your Name		Clear Path on Sidewalk	ft
E-mail	Length Lot/Frontage	Average Length	ft
Alley Name		Total Number	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Entries	Average Width	ft
Block(s)	2000	Recessed	ft
Date & Time Weekday			w Ground
Date & Time Weekday Weekend	Curb Cuts	Total Number Average Width	ft
Neighborhood Context		Number Number	AvgDepth
		Setback	ft
Key Destinations on Alley	Ground Floor	Planting	ft
Transit Stop Housing Office Shop	2.22-14.144	Parking	ft
Restaurant/Cafe Open Space		Blank Wall	
Other:		Number	Avg Dimension
Parking in Alley		Street Tree	
Yes No.	e e.	Planter	
	Street Elements	Lighting (type)	
Other		Electric Pole Bike Rack	
Vacant Lot Construction		Other	
Parking Lot	Street Parking	Total Number	
Notes	Lary A Part I - A-	1 (3/34/2009)	- hall
		ade based on personal impression	
	Connectivity	Good	Notes
	Accessibility		
13	Safety		
	Aesthetic		
	Sustainability		
Alley Diagram Draw and	write your findings freely		

to Put People First



THE SPOKESMAN-REVIEW 🚑 🚉

The Spokesman Review April 1, 2019



Getting There: City joins broader effort to reclaim downtown alleys as cultural, artistic pathways

The Inlander May 16 Issue





YOU MAY NOT IMMEDIATELY think of alleyways when considering walkable, inviting, pedestrian-oriented spaces in downtown Spokane. Historically, these narrow spaces have had a reputation for being dark, dirty, and even dangerous. Most are used more for trash or deliveries versus public space.

But look between the typical streets and buildings, and in our alleyways you may find something special. The one between Atticus and Mizuna on North Howard--with hanging lights, an outdoor patio, and assorted greenery-is a great example. The intimacy of the space, the lack of vehicular noise or distraction, and the unique, human-centered features (like the hanging lights) make it a space for people first. These types of "active alleyways" have entered the vogue in recent years in urban planning circles for their creative reuse of public space.

Other cities have employed a host of strategies to activate their narrowest public rights-of-way. In Seattle, Post Alley's gum wall is a must-see. Detroit has deployed sustainable infrastructure in its Green Alley, like permeable pavement, planter beds, and native flower gardens. And in Denver, an alley on the Dairy Block features expansive murals, cafe seating, and a liquor license that allows visitors to roam the length of the block, drink in hand

Sample media coverage on Innovation Alleyways project

Spokane CDA Living April Issue





downtown alleyways Local designers, landscape architects, i been meeting to come up with ideas fo

CITY STARTS PROJECT TO REVITALIZE ALLEYWAYS

Spokane launches project to revitalize

KREM2 April 1, 2019

downtown Spokane.

The Innovation Alleyways Toolkit is available on the City website:

https://my.spokanecity.org/projects/innovation-alleyways/

We are continuously improving the toolkit and the process.

If you have questions, feedback, suggestions, please contact Maren Murphy at

mmurphy@spokanecity.org