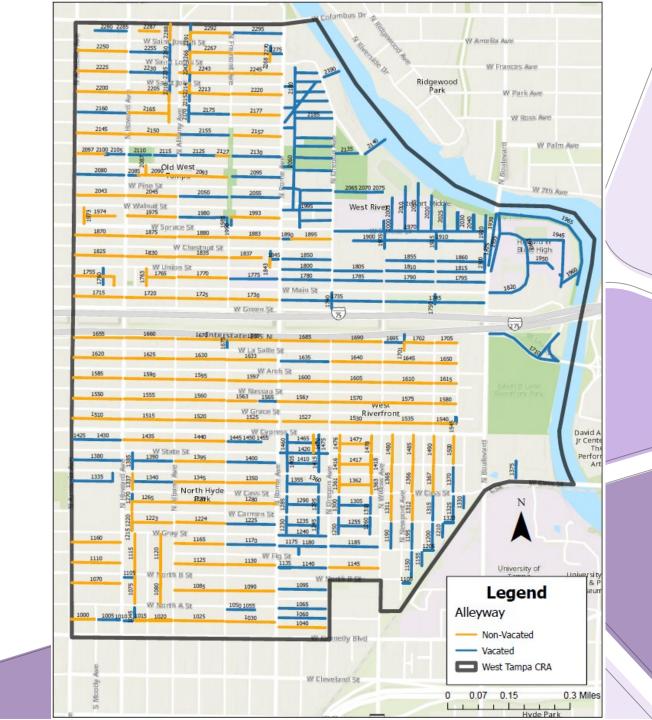


Agenda

- Presentation
 - Project Overview and Goals
 - Inventory and Field Collection
 - Best Practices
 - Alleyway Typologies
 - Priority Alleyways
 - Schedule/Next Steps
- Open House & Workshop Activities

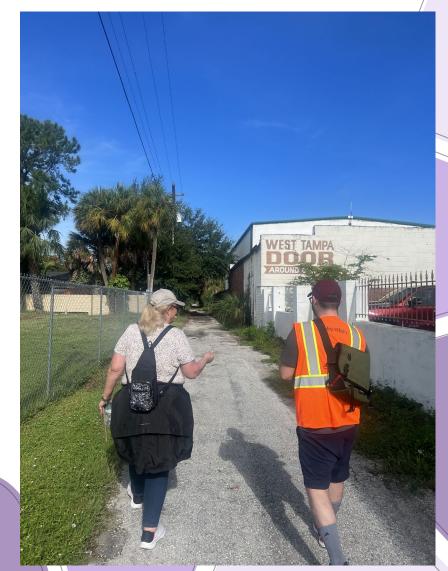


Study Area Map



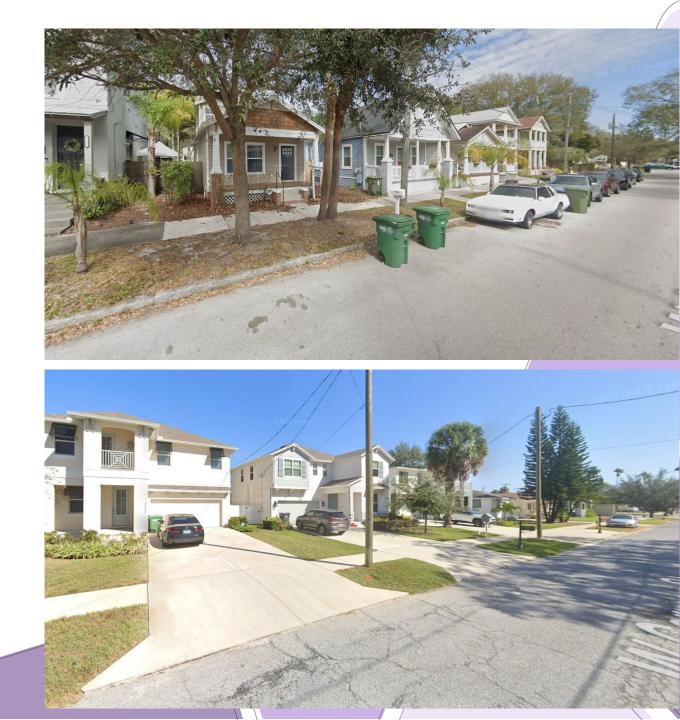
Project Overview and Goals

- Create a comprehensive inventory of alleyways in the CRA
- Develop a long-term vision for the alleyway system in the West Tampa CRA
- Update City Standards and Code to help provide clear standards and improvements for alleyways in the CRA



Benefits of an Alleyway Network

- Increased walkability and pedestrian safety
- More on-street parking spaces
- Place for green infrastructure
- Spaces to avoid busy streets
- Additional store frontages
- Back of house/service activity
- Space for community activities
- Placemaking/placekeeping opportunity
- Improves access to private property



Inventory and Field Collection

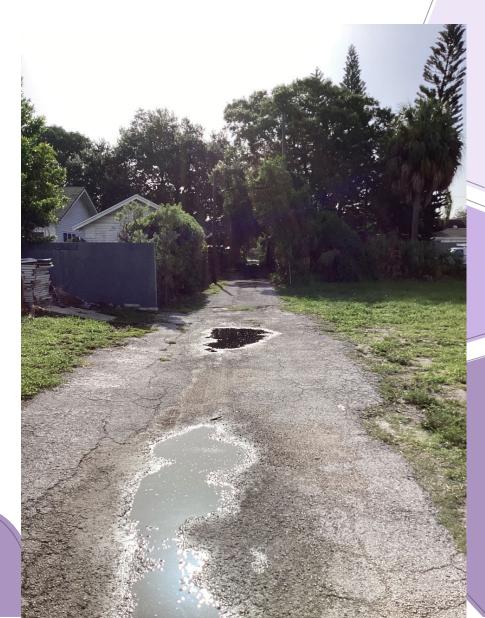
- 143 non-vacated alleyways (13.41 miles)
- Inventoried existing conditions such as:
 - General alleyway condition
 - Alleyway width
 - Surface type
 - Surface condition
 - Presence of utilities
 - Obstructions/debris/landscaping



What We Found:

- Most (82%) of the alleyways are clear
- Only a few alleyways (1%) were completely obstructed
- Over half (57%) of the alleyways have pavement
 - Of the alleyways with pavement, 2% had pavement in poor condition
- Most alleyways had overgrown landscaping and debris
- Some alleyways are wide enough for cars but not for trash collection

Clear Alleys



82%
(11.18 miles)
are
Clear Alleys

Semi-obstructed Alleys



17%
(2.05 miles) are
Semiobstructed
Alleys



Obstructed Alleys





1%
(0.18 miles) are
Fully Obstructed
Alleys

Key Takeaways from the Inventory

- The original alleyway network is largely intact
- Most alleyways need improvements to become useable
 - Remove trash and debris
 - Trim and maintain overgrown vegetation
- Many alleyways are in use today



Stop by the Alleyway Inventory station for more details!



Alleyway Best Practices Research

- Design standards and improvement alternatives
 - Surface materials
 - Stormwater management
 - Green infrastructure
- Prioritization and funding for improvements
- Regulatory processes and code language





Best Practices Findings

- Update the City's code and design standards for alleyways for better clarity
- Update standards to include specific pavement types and alternative improvements
- Develop alleyway typologies for a range of options for improvements



Proposed Alleyway Typologies

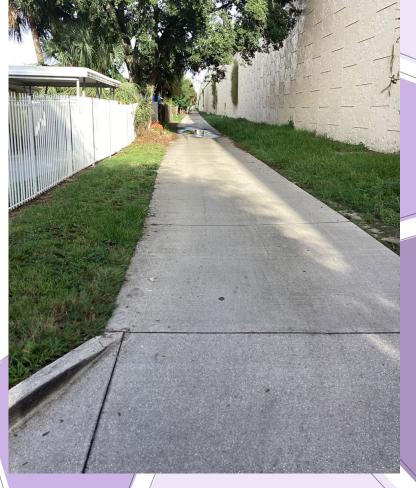
COMMERCIAL



RESIDENTIAL



NON-MOTORIZED



Typology - Commercial

Purpose

- Vehicle access to commercial and multifamily development
- Accommodate larger commercial vehicles and solid waste trucks

Potential types of improvements:

- Asphalt, concrete, or permeable pavers
- Delivery/loading access
- Decorative lights, destination wayfinding, planters, murals, seating



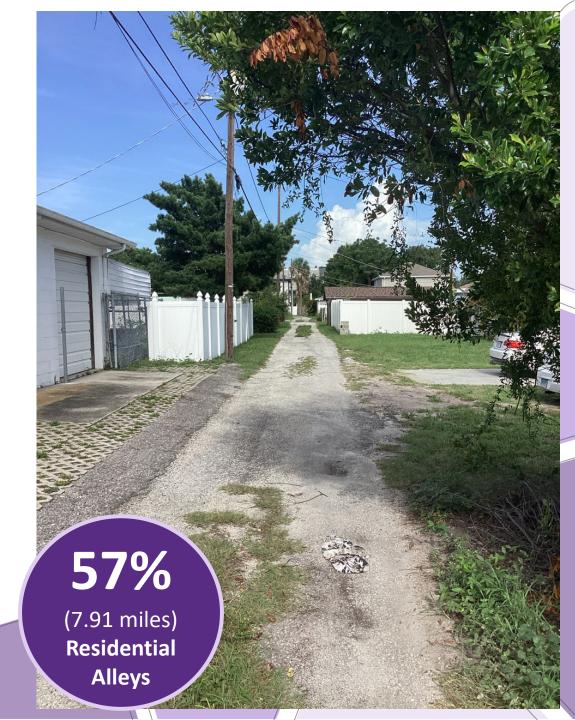
Typology – Residential

Purpose

- Vehicle access to residential properties
- Surface type should accommodate residential vehicles

Potential types of improvements:

- Asphalt, ribbon pavement, stabilized surface
- Lighting, low maintenance landscaping, rain gardens



Typology – Non-motorized

Purpose

- Primarily used by pedestrians and cyclists
- ADA compliant connections
- May serve as connection to larger trail system or access to a neighborhood

Potential types of improvements:

- Trails/Paths
- Signage/Public Art/Murals
- Decorative lighting
- Seating
- Landscaping/Gardens



Additional Nonmotorized Alleyways

Public Space

- Used for any public use other than motor vehicle access
- Intended to function as a linear public space

Passive Alley

- Not intended for general public access
- Provide maintenance access
- Used for environmental purposes if feasible (green infrastructure)





Alleyway Typologies

 The typologies will guide design and construction for future improvements to alleyways



Stop by the Alleyway
Typology and One Word
station to tell us your
vision!

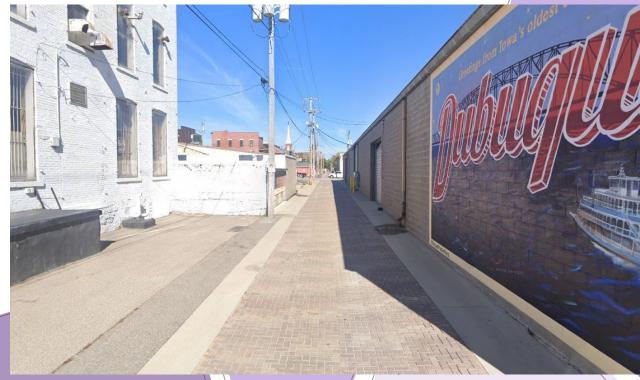


Pilot Projects

- CRA is looking for alleyways to construct a pilot project
- Project may use creative and forward-thinking designs
- Project may include:
 - Permeable pavers
 - Public area
 - Public space







Alleyway Pilot Project Locations

- Which alleyways should we consider for improvements?
- What features would you like to see in a new alleyway?



Please stop by the Study Area and Priority Alleyways station to tell us!

Schedule and Next Steps

- Schedule
 - Project is anticipated to be completed in the Summer/Fall of 2024
- Next Steps
 - Finalize the alleyway typologies
 - Update City code and standards to reflect the vision
 - Identify and prioritize alleyways for Pilot Project Areas

Workshop Activities

- Station 1 Project Overview and Live/Work/Play Map
- Station 2 Alleyway Inventory Summary
- Station 3 Proposed Alleyway Typologies
- Station 4 Priority Alleyway Identification
- Station 5 One Word Vision Wall
- Station 6 City Information
 - Capital Improvement projects in the area
 - Information on alleyway maintenance

WEST TAMPA ALLEYWAY ACTION PLAN

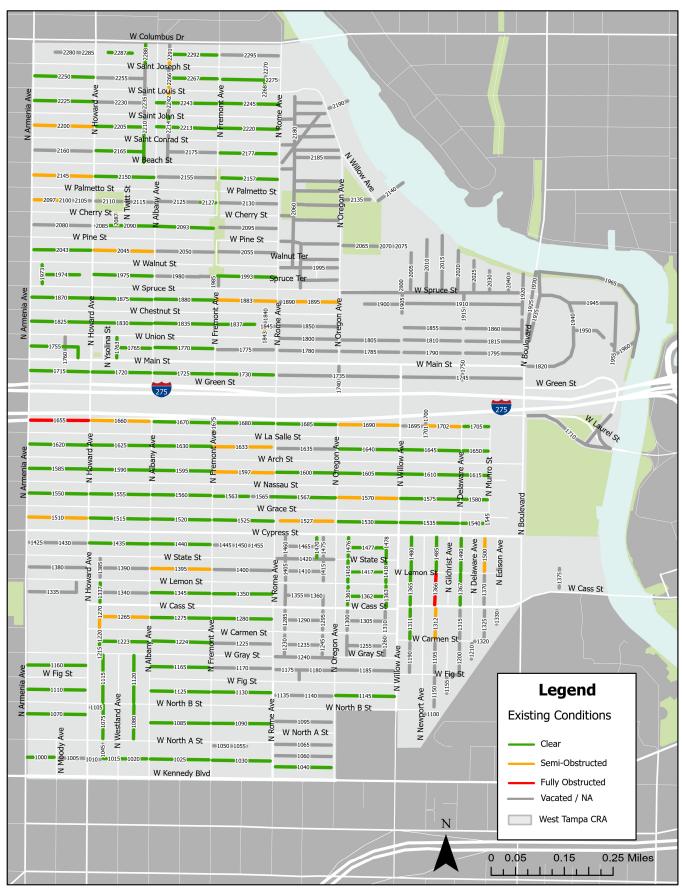
A blueprint for the future of alleyways in West Tampa

Contact Information (Optional) Name:	If you would like to add your input to the study, please send your comments to Andy Mikulski or Melisa Martinez
Phone Number:	
Email:	
Which group do you identify with? C	check all that apply:
☐ Resident, Homeowner	☐ Property Owner
☐ Resident, Renter	☐ Other (please specify):
☐ Small Business Owner	
If you live or work in the West Tampa use an alleywayto access your drive	
If so, use the map on the back of this p	aper to identify the alleyway ID number.
Do you currently have any issues or number(s) if different from the above.	concerns with the alleyways in your area? Please include the alleyway ID
	itize improving and consider for a pilot project? If so, what types of ? Please include the alleyway ID number(s) if there are specific alleyways you
Do you have any questions or feedbares Residential Access, Non-motorized Acc	ack on the initial alleyway typologies? (Commercial Access, cess/Pathway)
Other Comments:	

WEST TAMPA ALLEYWAY ACTION PLAN

A blueprint for the future of alleyways in West Tampa

Use this map to identify the alleyway(s) you use most frequently.



Questions?

Please contact Andy Mikulski or Melisa Martinez for questions or more info:
Andy.Mikulski@tampagov.net
Melisa.Martinez@tampagov.net

