



Scenarios Workshop Agenda

- 1. Orientation to the Site and Buildings and Conceptual Scenarios
- 2. Fill Out Worksheets and Hold Table Discussions
- 3. Full Group Discussion
- 4. Workshop Close Out and Next Steps



Engagement to Date and Now

- North End Neighborhood Council Feedback
- Visioning
 - Online Poll (600+ Responses)
 - Workshop Sessions (50+ Attendees)
 - Presence at Festivals, Events, Farmers Market
- Scenarios
 - Online Poll (See Card for QR Code)
 - Workshop Sessions



Scenarios: Possible Site Uses



Public Use + Leased Space

Residential + Mixed

Low-Scale Residential

Leased Space (Retail and/or Commercial)

Passive Open Space

Active Open Space

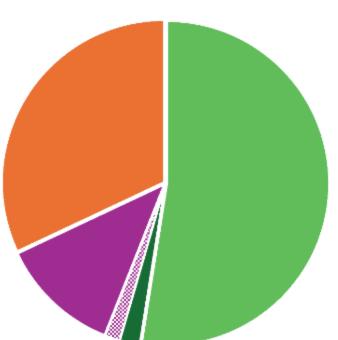
Shared Use Street



Scenario Pie Charts

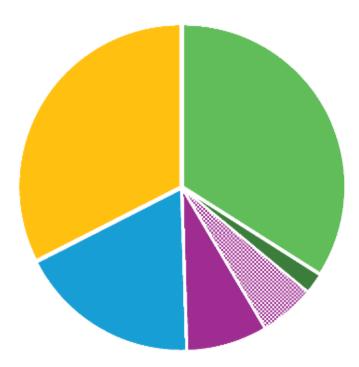






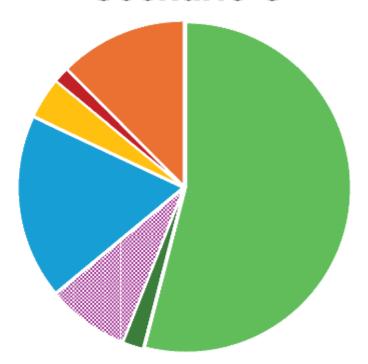
- Active Open Space
- Passive Open Space
- Public Use + Leased Space
- Public Use in Buildings
- Residential + Mixed Use

Scenario B



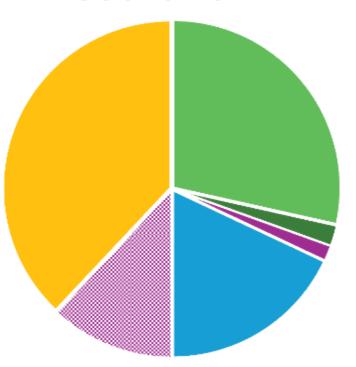
- Active Open Space
- Passive Open Space
- Public Use + Leased Space
- Public Use in Buildings
- Shared-Use Street
- Low-Scale Residential

Scenario C



- Active Open Space
- Passive Open Space
- Public Use + Leased Space
- Shared-Use Street
- Residential in Existing Building (Low-Scale Res.)
- Leased Space
- Residential + Mixed Use

Scenario D



- Active Open Space
- Passive Open Space
- Public Use in Buildings
- Shared-Use Street
- Public Use + Lease Space
- Low-Scale Residential

Potential Scenarios for Analysis

Scenario A

Mix of potential uses could include:

- Public Use in the Cushman Building
- Active Open Space on Cushman Site
- Residential with Mixed-Use on Cushman Site
- Ground Floor Leased Space on Cushman Site
- Public Use + Leased Space in the Adams Building
- Passive Open Space on Adams Site
- Active Open Space on Adams Site
- Adams Street vacated and used as active open space

Scenario B

Mix of potential uses could include:

- Public Use in the Cushman Building
- Public Use + Leased Space in the Cushman Building
- Active Open Space on Cushman Site
- Low-Scale Residential on the Cushman Site
- Public Use + Leased Space in the Adams Building
- Low-Scale Residential on the Adams Site
- Passive Open Space on Adams Site
- Shared-Use Street on Adams Street

Scenario C

Mix of potential uses could include:

- Public Use + Leased Space in the Cushman Building
- Low-Scale Residential inside the Cushman Building
- Active Open Space on Cushman Site
- Leased Space (Retail or Commercial) in the Adams Building
- Residential with Mixed-Use on Cushman Site
- Ground Floor Leased Space on Cushman Site
- Passive Open Space on Adams Site
- Shared-Use Street on Adams Street

Scenario D

Mix of potential uses could include:

- Public Use + Leased Space in the Cushman Building
- Active Open Space on Cushman Site
- Low-Scale Residential on the Cushman Site
- Public Use in the Adams
 Building
- Passive Open Space on Adams Site
- Active Open Space on Adams Site
- Shared-Use Street on Adams
 Street

Active Open Space possibly could include park and recreation uses, playgrounds/play areas, small performance/concert space, splash pads, and other types of uses.

Passive Open Space possibly could include trees and seating areas, paths, art/sculpture, gardens, and other uses.

Parking could be addressed in a variety of ways: on-street, Adams Street converted to a parking area, surface parking areas on sites, and/or structured parking below/within new buildings, etc.

Public Use in Existing Building

Public Use + Leased Space

Residential + Mixed Use

Low-Scale Residential

















Leased Space

Passive Open Space

Active Open Space Shared Use Street









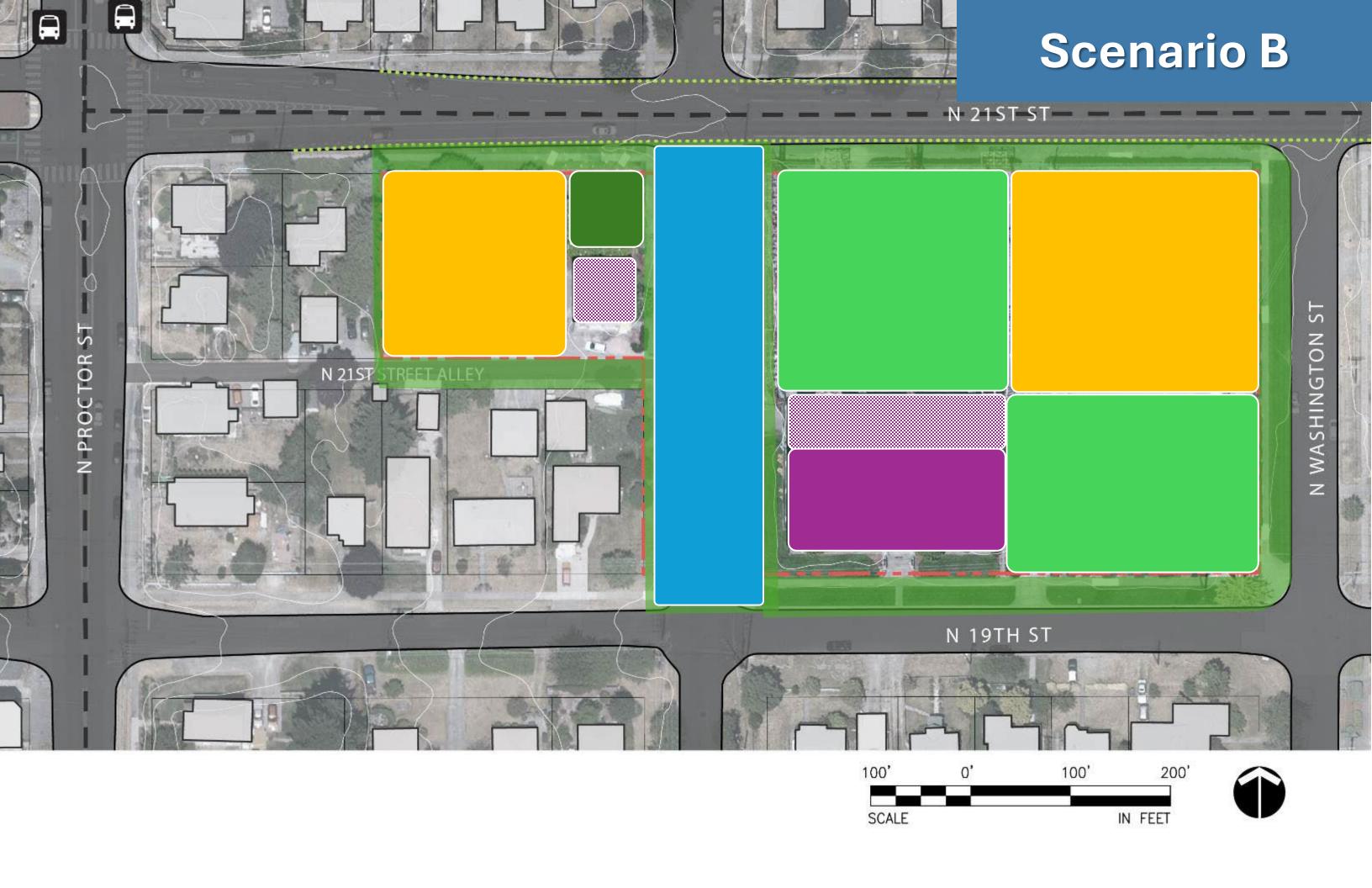


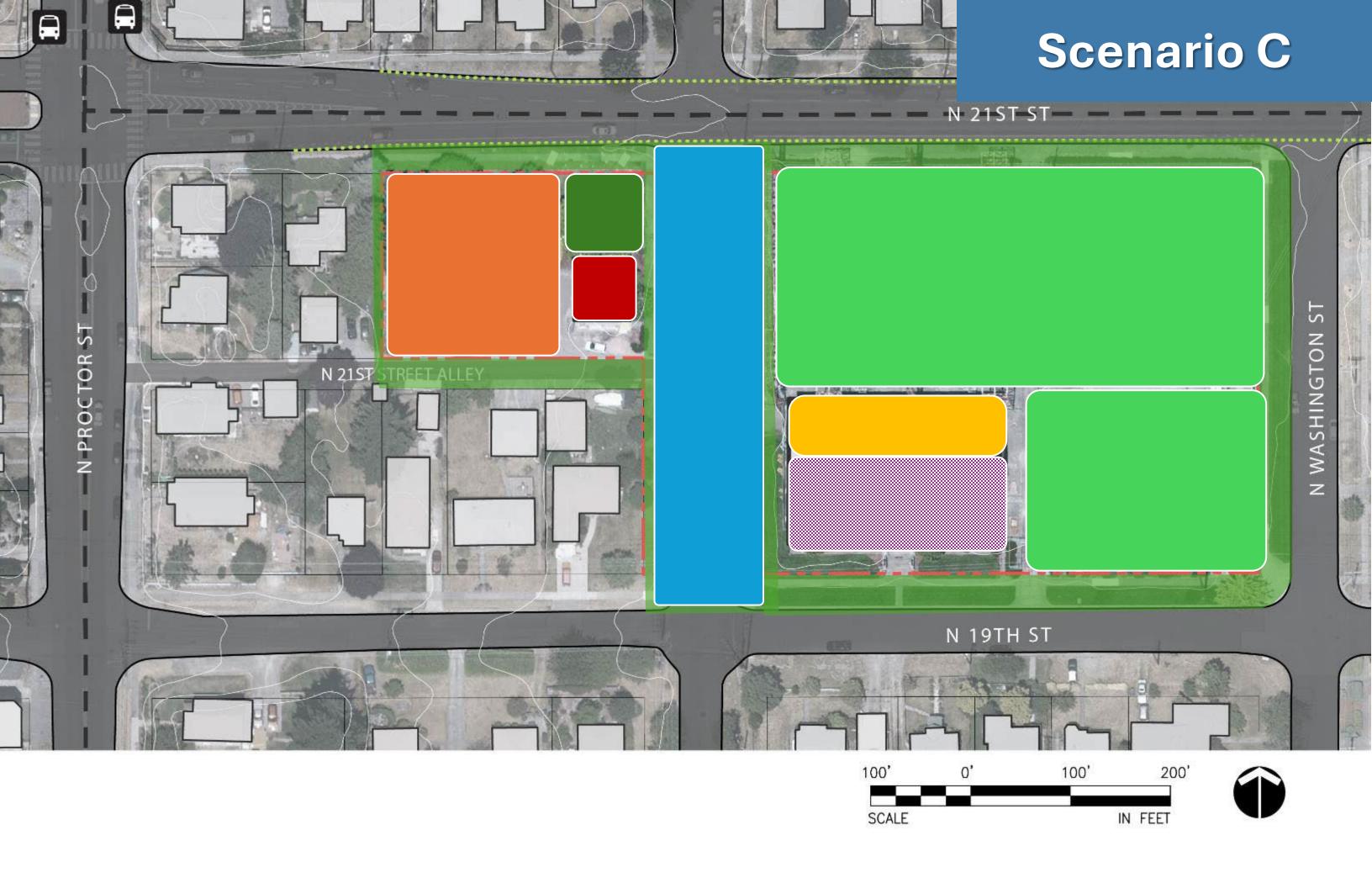














Key Surplus Properties Policies

- First right of refusal offered to Native American tribal interests (Puyallup Tribe).
- Affordable housing needs to be considered as a potential use.

Home in Tacoma Zoning

 Urban Residential 2 (UR2) and Urban Residential 3 (UR3)
 Zoning Categories

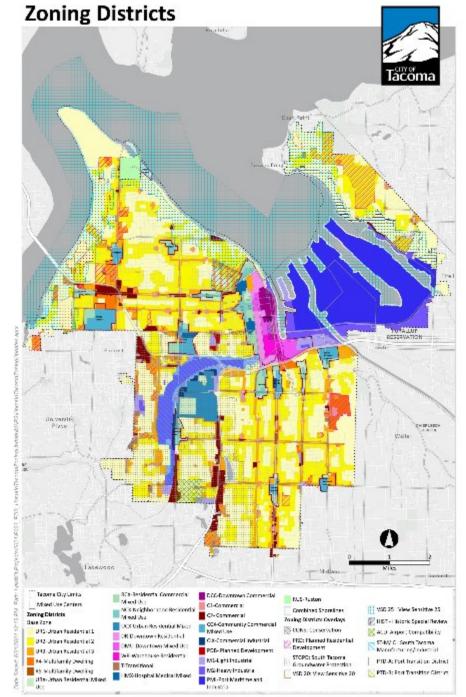


Home in Tacoma Zoning









Future Decision Making: Evaluation Criteria and Key Considerations



- Public Input
- Feasibility
- Cost
- Sustainability (Environmental)
- Community Need
- Alignment with City Policies (Including Surplus Properties)

City Council and Public Utility Board will make the final determinations.



SCENARIOS WORKSHEET

Help Shape the Scenarios for Analysis!

Please fill out this worksheet either individually or in partnership with others, then talk as a group at your table to share your perspectives. In a few minutes, we'll go around to each table so each group can share their thoughts and input with other workshop participants.

The following types of potential uses are being considered in four conceptual scenarios:

- Public Use (in Existing Buildings)
- Public Use + Leased Space (a Mix of Public Use and Leased Space, such as Community Nonprofit and or Retail Space)
- Residential + Mixed Use (with Ground Floor Leased Space and Housing above)
- Low-Scale Residential (such as Middle Housing types)
- Leased Space (Retail and/or Commercial)
- Passive Open Space
- Active Open Space
- Shared-Use Street/Festival Street with Parking

See the scenarios, images, and other graphics on the boards and on the table that illustrate the potential kinds of uses that could be considered for the project—organized in four different scenarios.

Please note that this phase of the study is still at a conceptual level, and these scenarios do not represent final proposals or designs for the sites.

What concerns you about Scenario A?
What uses do you like in Scenario B and why?
What concerns you about Scenario B?

5.	What uses do you like in Scenario C and why?	<i>9.</i> 	If you could change a scenario or add a new scenario — what would you change or add and why?
6.	What concerns you about Scenario C?		
7.	What uses do you like in Scenario D and why?		Do you have any other comments or input that you would like to share with the study team?
		— — —	
8.	What concerns you about Scenario D?		
			e appreciate you taking the time to share your thoughts and edback! Thank you for your participation in the Future Use Study r the Cushman and Adams Substations and Sites.