

Meeting Objectives

• Guidance on Mid-scale Residential map

• Guidance on infill design policies

• Direction on report back to the Committee of the Whole

# Proposed scope and schedule

Date	Meeting	Proposed Topic(s)
9/8	IPS	Overview, Schedule, mid-scale definition, guidance on mid/low-scale map principles
9/22	IPS	Mid-scale map alternatives, design principles/controls
10/5	COW	IPS review status update, City Council schedule
10/13	IPS	Design, affordability, infrastructure, mid/low-scale map (if needed)
10/27	IPS	Phase 2 review and engagement process, IPS recommendation
11/9	COW	IPS recommendation, City Council process

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# What does mid-scale multifamily look like?

Mid-scale (OK, depending on context)

Low-scale









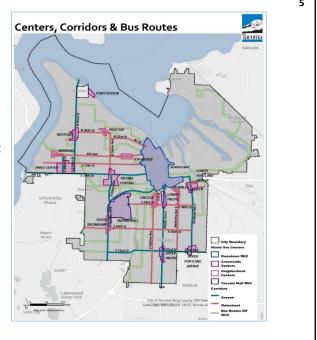






# Mid-Scale Map: Planning Commission criteria

- Distance from Centers:
  - 1 block, 2 blocks from Downtown and Tacoma Mall Centers
- Distance from designated Corridors:
  - 1 block
- Distance from Transit Routes:
  - 1 block, 2 blocks from high frequency routes
- Transitions from Low to Mid-scale at streets (not alleys, primarily)
- In some areas, varied application of criteria to ensure equitable distribution of Mid and Lowscale throughout City



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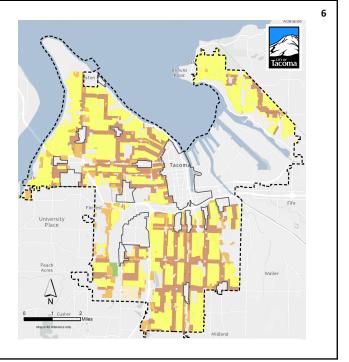
# Commission Recommendation

### **Current:**

Single-family: 90%Multifamily Low: 10%

### **Proposed:**

Low-scale: about 62%Mid-scale: about 38%



Potential alterations to Mid-scale map

Alternative maps (all reduce Mid-scale amount and target locations)

### **FACTORS:**

- Frequency of transit service
- Existing land use patterns (what's there today?)
- 1 block distance (or about 300 ft)
  - From Centers, Corridors, transit, etc.



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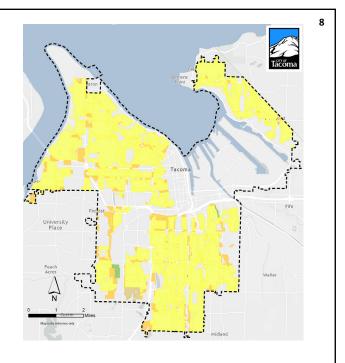
# Map 1: No new Mid-scale

### **Current:**

Single-family: 90%Multifamily Low: 10%

### Proposed:

Low-scale: 90%Mid-scale: 10%



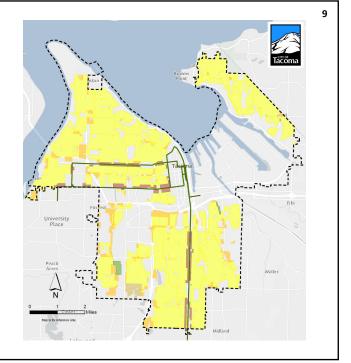
# Map 2: High frequency transit routes

### **Current:**

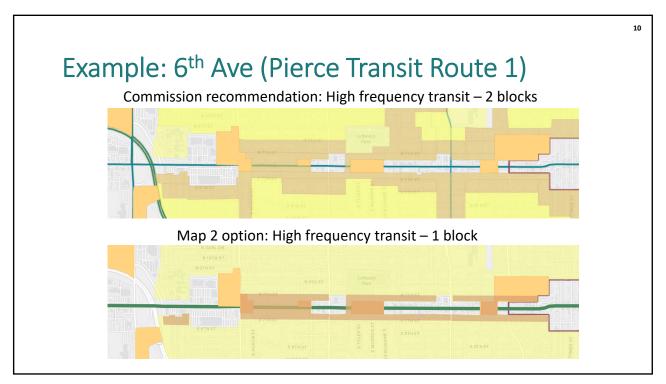
Single-family: 90%Multifamily Low: 10%

### **Proposed:**

Low-scale: about 87%Mid-scale: about 13%



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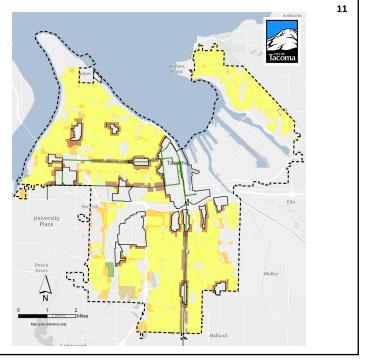
# Map 3: Add Centers Transitions

### **Current:**

Single-family: 90%Multifamily Low: 10%

### Proposed:

Low-scale: about 80%Mid-scale: about 20%



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# Recommendation: • Center – 1 block • Corridors – 1 block • Corridors – 1 block

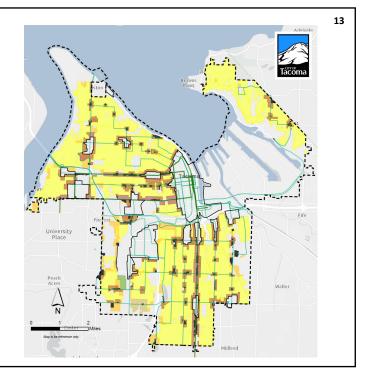
## Map 4: Add Transitions Around Neighborhood Commercial Nodes (along transit)

### **Current:**

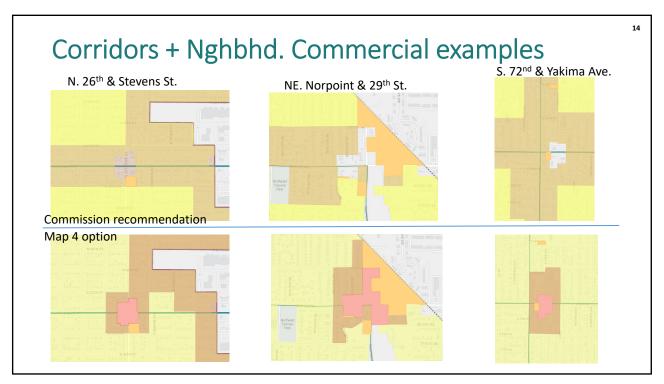
Single-family: 90%Multifamily Low: 10%

### Proposed:

Low-scale: about 76%Mid-scale: about 24%

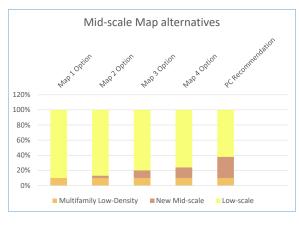


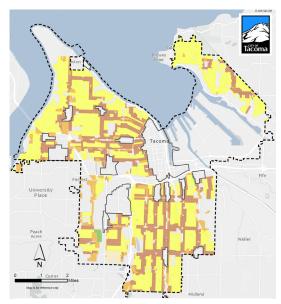
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Questions/feedback

Guidance on Mid-scale Residential map





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Design policies

• Policy direction to inform Phase 2 (when detailed zoning and design standards will be developed)

- Commission recommended new policies
  - Missing Middle design principles (to replace system based on # of dwellings)
  - Focus is on "residential patterns" not architectural style
  - Infill scale and massing controls to ensure compatibility
  - Context-sensitive (tailor standards to neighborhoods)
  - Support multiple goals (incl. green features, open space, accessibility)
  - Reduce unintended consequences (incl. abrupt transitions, demolitions)



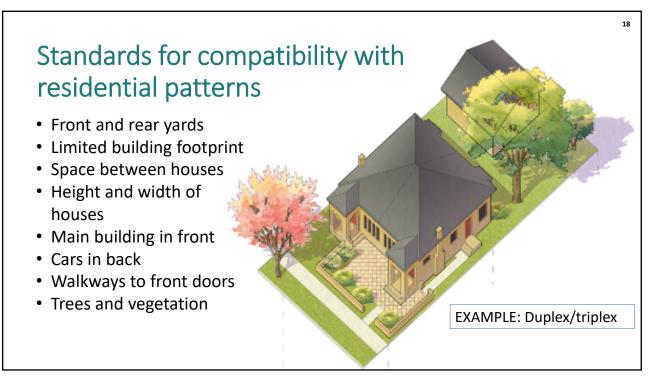
## Proposed Missing Middle Design Principles

- Walkable context and pedestrian orientation
- Consistent massing and scale with neighboring structures
- Smooth scale transitions
- Reduce appearance of density with design features
- Integrate shared open spaces
- Reduce vehicular/parking orientation
- Encourage reuse
- · Standards for individual housing types





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What does incompatible look like?

Lacks pedestrian orientation, design features

Look pedestrian orientation, side yard

Too close to neighbor, no side yard

Four stories next to 1.5 story house – out of scale

Infill Design & public comment			
Comment themes	Potential Modifications		
<ul> <li>Height and scale</li> <li>Pedestrian orientation</li> <li>Yards, open space</li> <li>Reduce demolitions</li> <li>Tree canopy/impervious surface</li> <li>Reflect differences in neighborhoods</li> <li>Trust in City processes</li> </ul>	<ul> <li>Provide further direction regarding balancing housing and other goals (such as historic preservation, tree canopy, view protection)</li> <li>Add specificity to design policies (such as how to reflect neighborhood differences)</li> <li>Provide guidance regarding the regulatory process (such as whether larger projects should go through heightened design review)</li> <li>Add examples and illustrations</li> <li>Other?</li> </ul>		

# Questions/feedback • Guidance on Mid-scale Residential map • Guidance on design policies • Direction on report to the COW Next steps: • 10/05 COW (update on process, initial direction) • 10/13 IPS (affordability, infrastructure)

