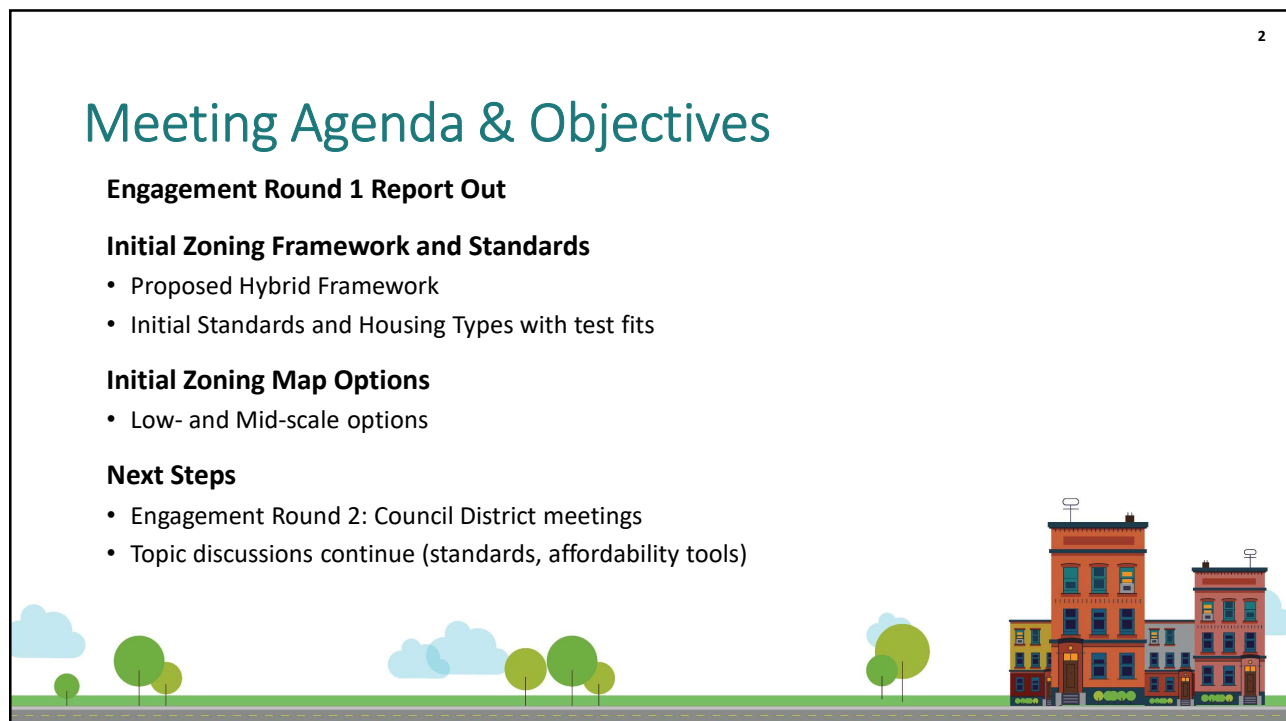


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Engagement overview

Round 1: January to February

- ✓ Housing equity champions: 47 applicants
- ✓ Environmental Impact Statement: ~100 comments
- ✓ Home In Tacoma survey: ~1100 responses
- ✓ Ideas wall: 100+ and growing
- ✓ Developer engagement
- ✓ Community events and meetings

Round 2: April and May 2023

- In-person City Council District meetings

Round 3: mid-2023

- Planning Commission Public Hearing

City Council action: late 2023 (tentative)

Not if but how to implement middle housing

- Middle housing design
- Neighborhood infrastructure and amenities
- Keeping housing affordable



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Zoning Framework and Map Options – Guiding Principles



GP #1
Meet Tacoma's
newly adopted
housing
growth vision



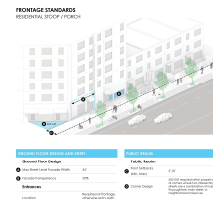
GP #2
Use development
scale as organizing
characteristic



GP #3
Continue to
prioritize
walkability,
cycling, transit
and "complete
neighborhoods"



GP #4
Reflect
neighborhood
patterns such as
yards, building
scale, height

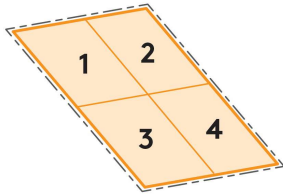


GP #5
Create predictable,
flexible regulations
and requirements

4

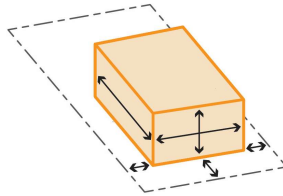
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Hybrid Zoning Framework Components



1. Unit Count

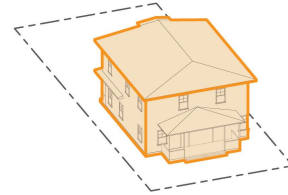
How many units can be accommodated on a specific site.



2. Scale

District-wide standards, such as:

- Height
- Setbacks



3. Housing Types

Housing-type based standards, such as:

- Building dimensional standards
- Orientation
- Access
- Building design elements

5

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Initial Zoning Districts

LOW-SCALE RESIDENTIAL

Building Scale: Reflect residential patterns and general scale of houses.

Housing Types:

Low-scale 1: Detached houses, Accessory Dwelling Units (ADUs)/Detached accessory dwelling units (DADUs) (Backyard Cottages), Duplexes, Triplexes, Townhouses up to 3 units (House-scale), Rowhouses up to 3 units, Cottage housing (detached Courtyard Housing), Cohousing

Low-scale 2: All types allowed in Low-scale 1, plus Fourplexes, Townhouses and Rowhouses up to 4 units, Small-scale multifamily (Multiplexes) (at corner lots, large sites, and transitions to more intensive designations)

Other Land Uses: Community facilities (parks, schools, religious facilities).

Building Height: Up to 3 stories (35 feet max), modified by some housing types.

MID-SCALE RESIDENTIAL

Building Scale: Reflect residential patterns at a scale between Low-Scale and Centers.

Housing Types:

Same as Low-scale 2, plus Rowhouses with 5 or more units, Courtyard Housing, Medium-scale Multifamily (Multiplexes)

Other Land Uses:

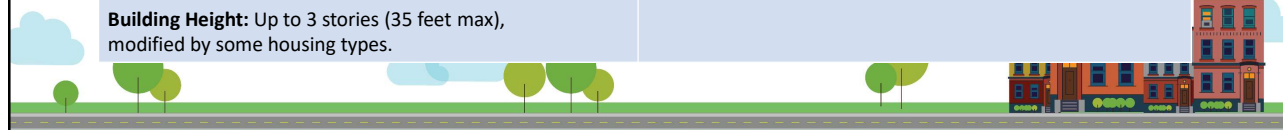
Community facilities (parks, schools, religious facilities), Nonresidential uses (small childcare, cafes, limited live-work)

Building Height:

Mid-scale 1: up to 3 stories (35 feet max)

Mid-scale 2: up to 4 stories (45 feet max)

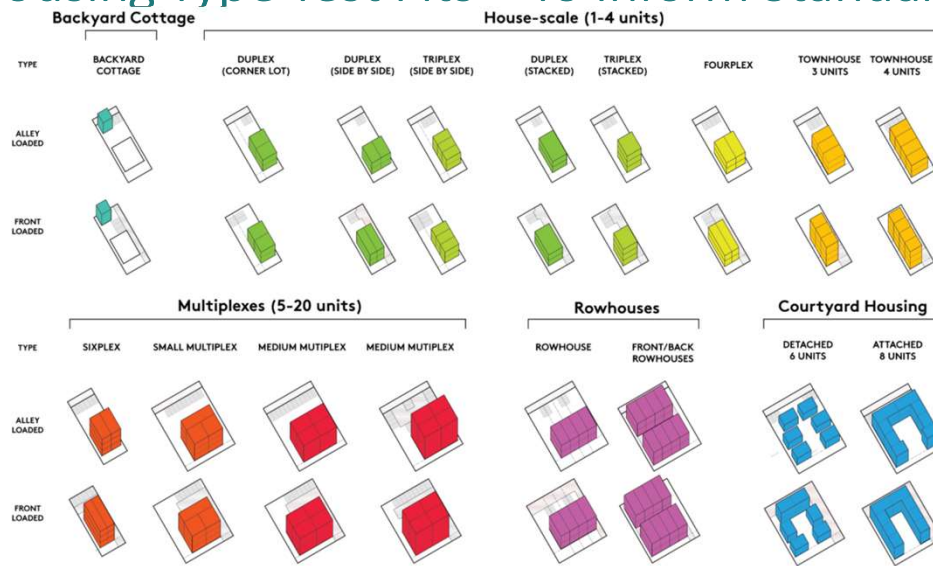
Both modified by some housing types



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Housing Type Test Fits – To Inform Standards

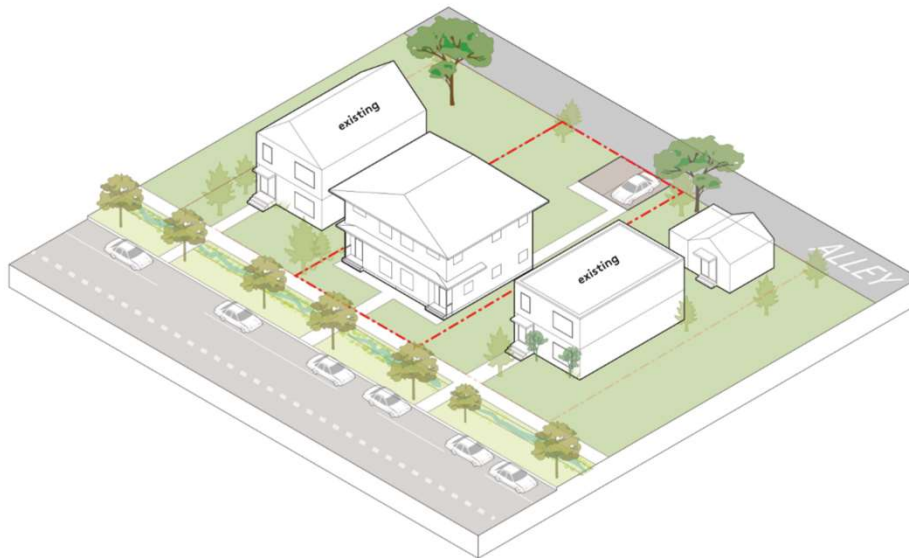
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Visualization of House-scale Example (2 units/duplex)

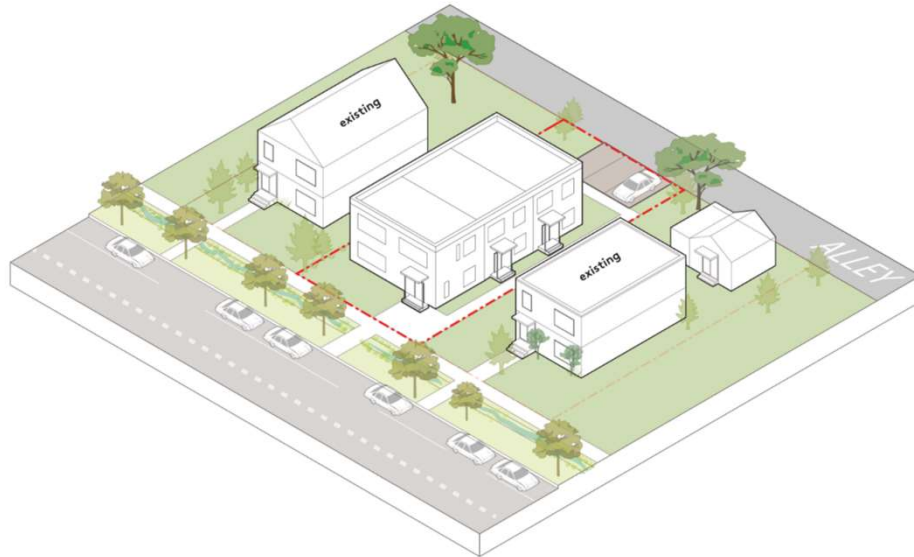
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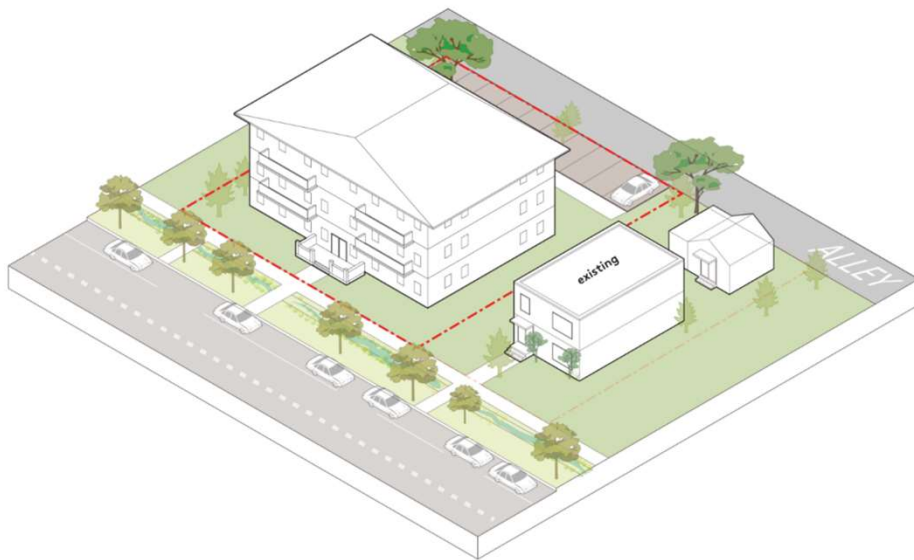
Visualization of Townhouse Example (3 units)



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Visualization of Multiplex Example (12 units)



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Zoning Map Options

Map options

- Phase 1 policies call for a range of scale and densities, with more housing choice and density in "complete neighborhoods"
- Proposals would establish two Low-scale and two Mid-scale zones
 - Low-scale 2 and Mid-scale 2 would support the higher end of scale and density
 - Alternatively, could use performance standards rather than zoning
- The following zoning map options are intended to inform the next round of engagement



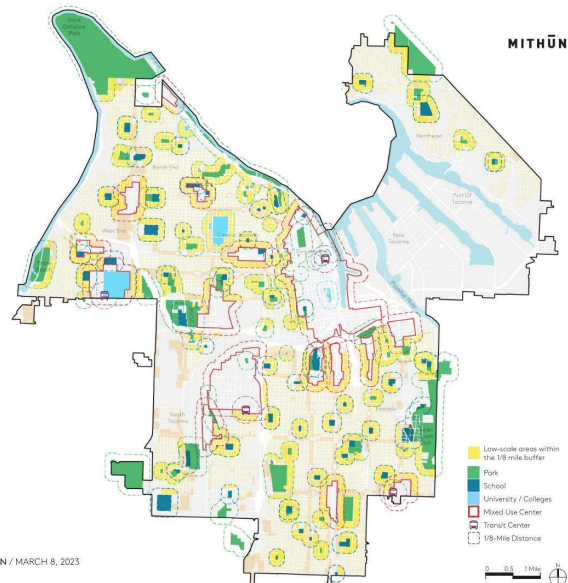
11

Complete Neighborhood Features

1/8-mile buffer: services

all the buffers combined:

- 1- parks
 - 2- schools
 - 3- university and colleges
 - 4- mixed use centers
 - 5- transit centers
- overlay with flum



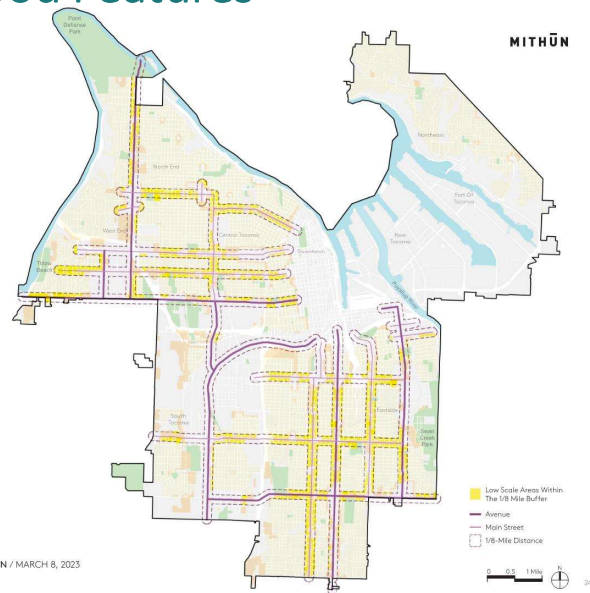
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Complete Neighborhood Features

1/8-mile buffer: corridors
overlay with flum



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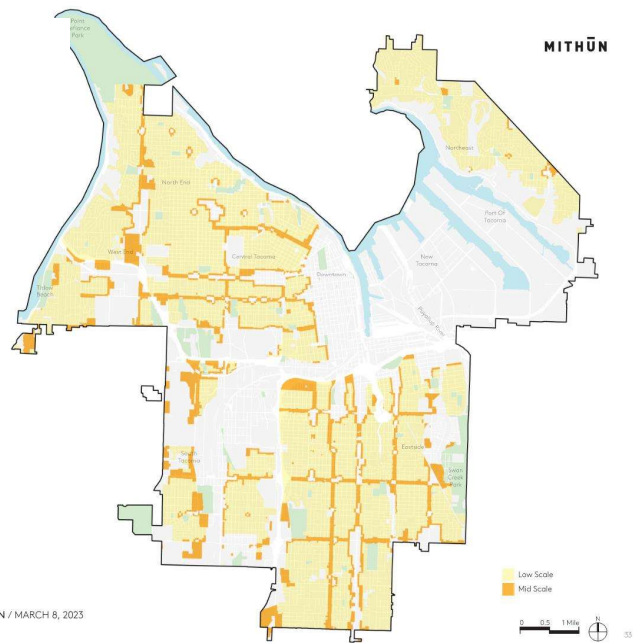
14

Low-scale Option 1

One Low-scale zone
Identical to Future FLUM Map from Home In Tacoma Phase 1

This option shows one Low-scale zone.

*Performance standards would govern
when larger scale and denser housing
types would be allowed.*



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Mid-scale Option 1

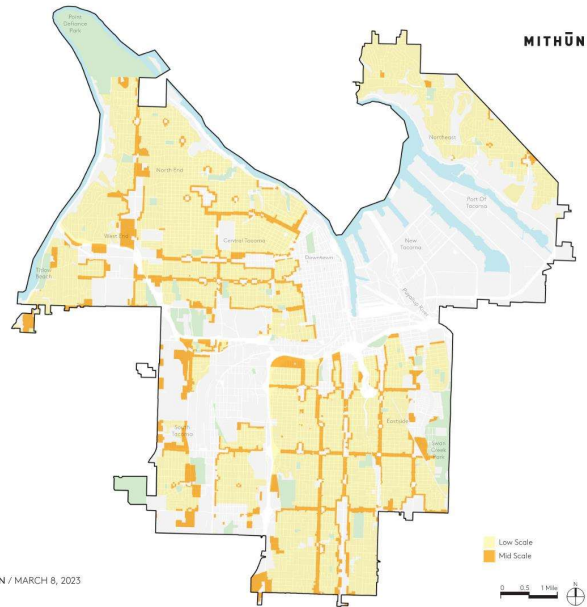
Mid-scale Option 1

One Mid-scale zone
Identical to Future FLUM Map from Home In Tacoma Phase 1

This option shows one Mid-scale zone.

Per Phase 1 policies, larger (4-story) multifamily would be allowed only along Corridors or a subset of them.

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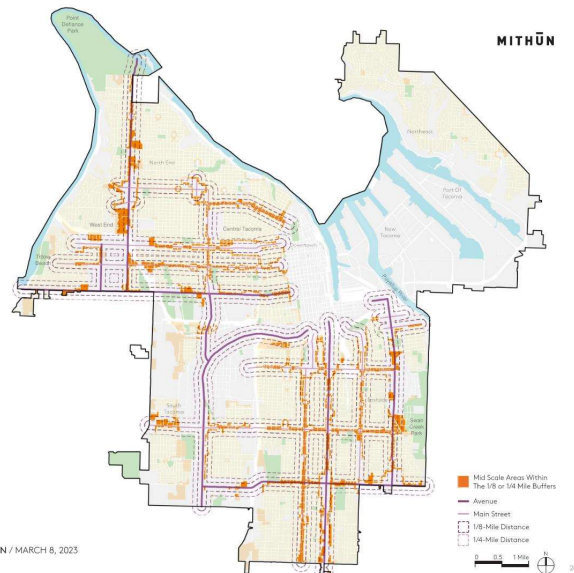
Potential Mid-scale 2 Options

1/4-mile and 1/8-mile buffers: corridors
overlay with flum

This is not intended as a zoning map, but shows where Mid-scale areas are located relative to Comp Plan Corridors.

Per Phase 1 policies, larger (4-story) multifamily would be allowed only along Corridors or a subset of them.

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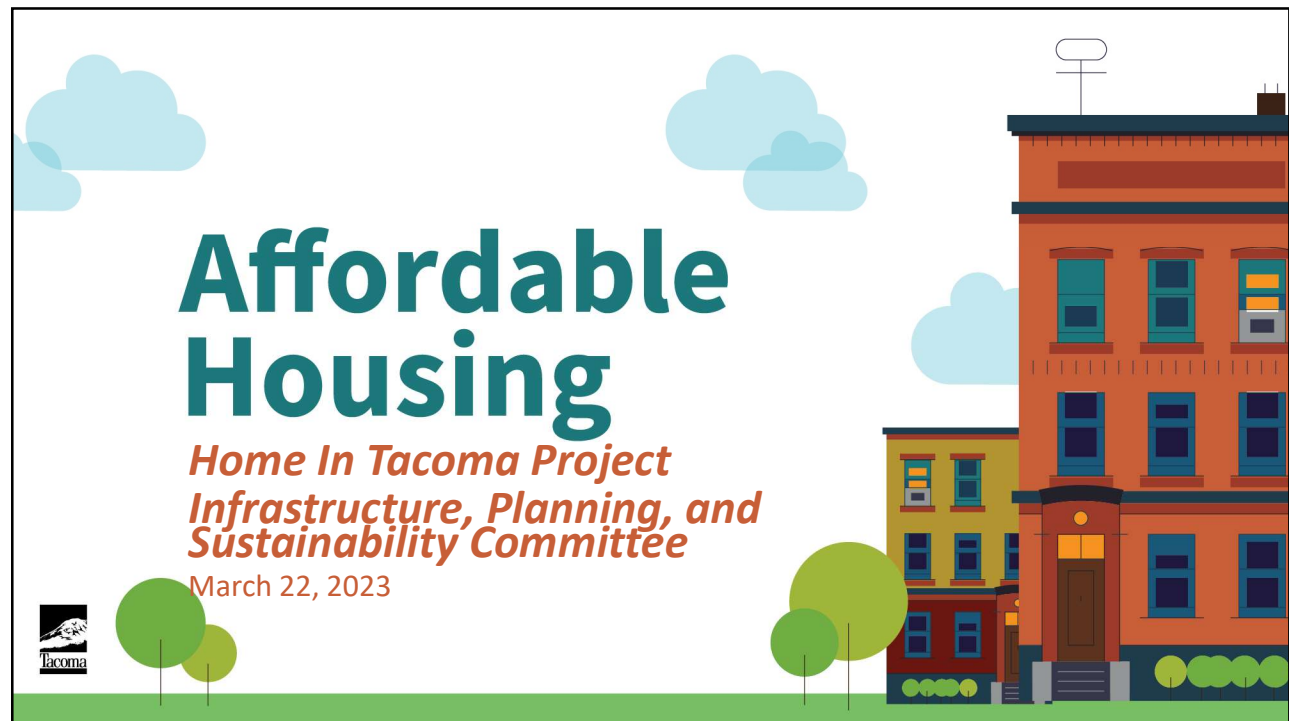
Discussion – Zoning Framework & Standards

Questions (for the next round of engagement)

1. Do these housing types make sense?
2. Are we headed in the right direction with initial standards?
3. Do the map options reflect adopted goals?
4. Any input on the Low-scale map options?
5. Any input on the Mid-scale map options?



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