Tenino Comprehensive Plan Update

Planning Commission June 12, 2024

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Mima Acres

Infill

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Survey

Updated Planning Scenarios

TRPC's Projected Housing Needs (2023)

				Inco	me Level	(Percer	nt of Are	a Median	Income)		
		Tota 1	PSH	Non-PSH	30-50%	50-80%	80- 100%	100- 120%	120%+	Seasona l/ Migrant	Emergency Housing
						Housing	Units				Beds
2045 Total Housing Unit Need (Sum of 2020 Supply + 2045 Need)											
	City	1 , 29	32	97	211	416	197	113	233	0	9
	UGA	14	1	2	2	3	2	1	3	0	0
202	20 Supply										
	Citv	780	Λ	34	211	416	82	12	26	Ω	Ω
	UGA	5	0	0	1	3	1	0	0	0	0
2045 Unit Need											
	City	519	32	62	0	0	115	102	208	0	9
	UGA	9	1	2	1	1	1	1	3	0	4 0

Land Capacity by (Simplified) Income Band

Income Band	2045 Housing Unit Allocation (City + UGA)	Additional Unit Capacity	Surplus/ Deficit	
Low-Income (0-80% AMI)	99	148	49	
Moderate-Income (80-120% AMI)	219	21	(198)	
Higher-Income (>120% AMI)	211	168	(43)	

Capacity Needs

• We have a small surplus of Lower-Income Units (0-80% AMI)

- We need to plan for:
 - ~198 Moderate-Income Units (80-120% AMI)
 - ~43 Higher-Income Units (120%+ AMI)

- We need to consider:
 - Permanent Supportive Housing
 - Emergency Beds

Conceptual Areas for UGA Expansion

- Two conceptual options:
 - South scenario
 - Mima Acres scenario
- Contiguous with Tenino municipal boundaries and existing UGA
- Development potential assumed based on Single Family (SF) Zone
- Cost estimates for each scenario include preparation, erosion control, and water and sewer extensions

South UGA Expansion Scenario

Development capacity

Total area: 123.65 acres

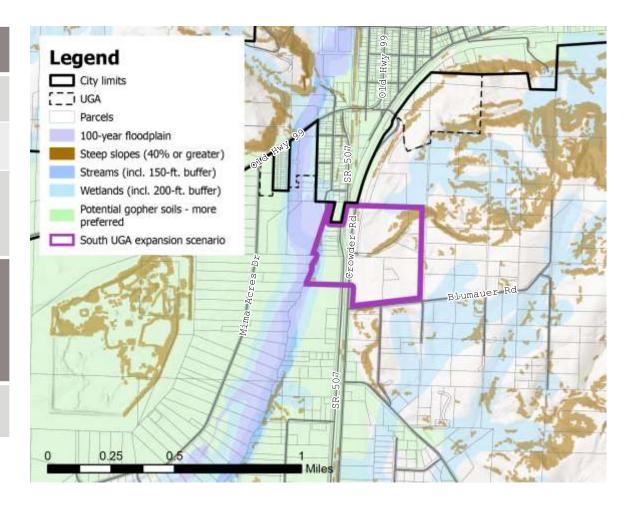
Buildable area: ~ 68 acres

Additional housing units:

~ 350

Estimated cost to extend utilities and infrastructure

~\$2.7 million

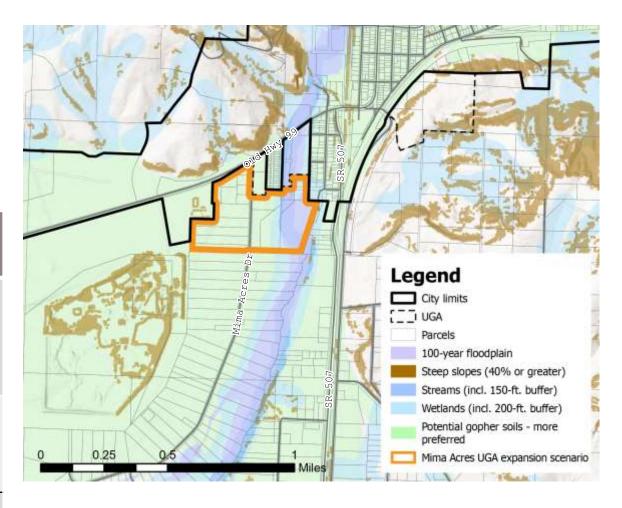


Mima Acres UGA Expansion Scenario

We need to accommodate an additional:

- 198 Moderate-Income Units (80-120% AMI)
- 43 Higher-Income Units

11000	Zone	Assumed Density	Units Needed	Min. Acres Needed
Moderate- Income Units (80-120% AMI)	SF-D (Moderate -Density)	15 du/acr e	198	13.2
Higher- Income Units * Accounts for AMI homes that cu	•	8 du/acr <i>lose of</i> t on thes	12 singl	6.9 e-family s
		TOTAL	253	20.1



Mima Acres UGA Expansion Scenario

Development capacity

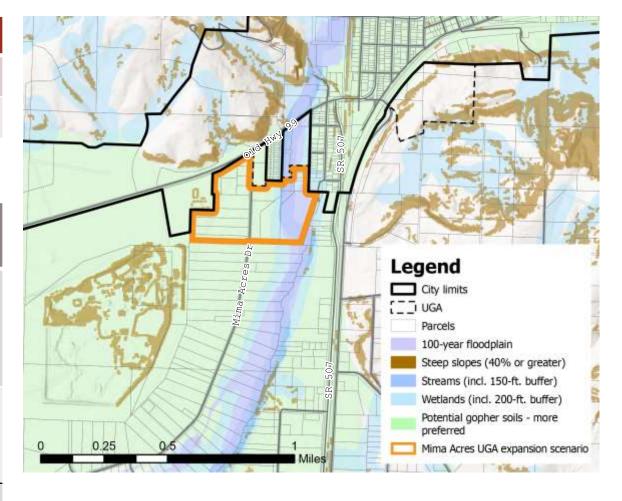
Total area:

54.8 acres

Net buildable area: 28.3 acres¹

¹ After deduction of critical areas, land for future public facilities (5%), ROW/infrastructure (20%), and market factor (15%)

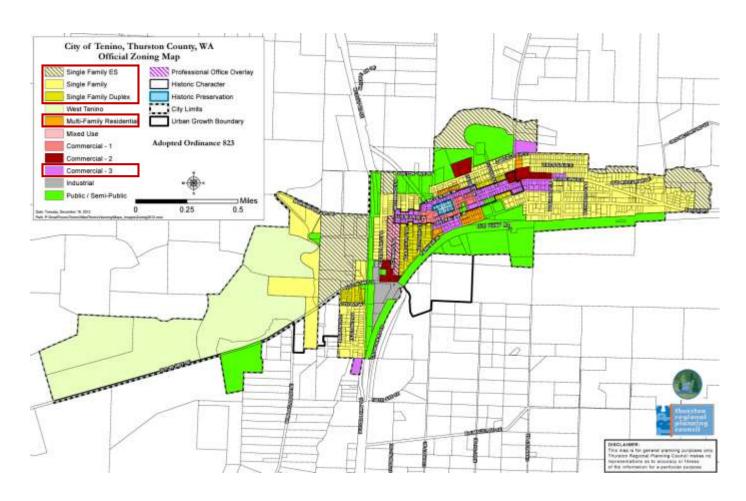
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	TOTAL 253 20.1									



Infill Approach

Ways to accommodate middle housing in Tenino include:

- By Right: amend zoning code to allow certain middle housing types by right or through an administrative use permit
- Infill Overlay: Consider allowing duplexes and triplexes in some single-family areas this can be achieved with an overlay district in certain areas (e.g. closer to downtown)
- Development Incentives: Offer incentives and density bonuses to developers who include a certain percentage of middle housing units in their projects
- Mixed-Use Zoning: Consider the introduction of a mixed-use zone that allows for a combination of



Infill - Middle Housing Types Currently Allowed

		City of Tenino Zoning						
		RESIDENT	TIAL ZONES		COM	COMMERCIAL ZONES		
	SF-ES	SF	SF-D	MF	C-1	C-2	C-3	
Accessory Dwelling Units	А	А	А	А				
Duplex (side-by-side or stacked)			Y	Y				
Triplex (side-by-side or stacked)				Y	А	A	А	
Fourplex				Y	А	А	А	
Courtyard apartment building				Y	А	A	А	
Cottage court				Y =	= Use is	allowed	outright	
Townhouse							Use Rermi	
Multiplex - medium (5-8 units)				Y	А	А	А	

Infill - Middle Housing Types Potentially Added

	City of Tenino Zoning						
		RESIDENT	IAL ZONES		COMMERCIAL ZONES		
	SF-ES	SF	SF-D	MF	C-1	C-2	C-3
Accessory Dwelling Units	<u>Y</u>	<u>Y</u>	<u>Y</u>	<u>Y*</u>			
Duplex (side-by-side or stacked)		<u>Y</u>	Y	Y			
Triplex (side-by-side or stacked)			<u>A</u>	Y	А	А	А
Fourplex			<u>A</u>	Y	А	А	А
Courtyard apartment building				Y	А	А	<u>Y</u>
Cottage court	<u>A</u>	<u>Y</u>	<u>Y</u>	Y Y =	= Use is	allowed	outright
Townhouse		<u>Y</u>	<u>Y</u>	Y A =	= Admainis	trat <u>a</u> ve	Use Rerm:
Multiplex - medium (5-8 units)				Y * =	when as	sociated A	with SF Y

A Note on ADUs

- Per HB1337, Tenino MUST allow up to two ADUs per residential lot:
 - Applies to all zoning districts that allow for single-family homes
 - Can be 2 attached, 2 detached, or one of each
 - Applies to lots that meet min. lot size requirements for principal unit
- Additional limitations on regulations for size, locations, occupancy, ROW improvements, etc.

Tenino Estates



• Current Characteristics:

- 56 units (est.) on 55 parcels
- 10.7 acres (est.)
- Split MF and SF zoning

PotentialCapacity:

- 429 units
- Assumed rezoned to MF
- Assumed density: 40 du/ac
- Displacement must be mitigated

Community Survey

Community Survey - Vision

• In a few words, what makes Tenino great today?

• What does Tenino need to thrive?

• When you think about the future of Tenino, what comes to mind?

Community Survey - Vision

• How well does this statement reflect your vision for Tenino's future?

In 2045, Tenino is a vibrant small town that celebrates its artisanal history. Our community is integrated with the natural landscape and carefully stewards its resources. Our lively, walkable downtown supports local entrepreneurs and provides the retail, services, and amenities our residents need. Our community is welcoming to all.

Community Survey - Priorities

- What are your top three planning priorities for the next 20 years?
- What do you think are the biggest barriers to accomplishing your priorities?

Potential Planning Priorities:

- Housing options
- Transportation
- Economic development
- Environmental conservation
- Resilience and emergency preparedness
- Parks, recreation, and open space
- Improving infrastructure and services
- Reinforcing

Community Survey - Housing

 Which housing types do you think would fit in with existing neighborhoods
 ?

allowing

housing

different



















Community Survey - Transportation, Infrastructure, and Public Facilities

- How well does Tenino's transportation network meet your needs:
 - As a driver?
 - As a pedestrian or bicyclist?
- What do you think Tenino's transportation system needs?
- How well are you able to access the services you need?
- Are there services or facilities missing in

Community Survey - Climate

- How concerned are you about the potential impacts of climate change in Tenino?
- In your opinion, what are the most critical climate-related risks facing this community?
- What community assets exist in Tenino that should be protected against climate impacts, hazards, and/or natural disasters?

Next Steps

Next Steps

• Meet with TRPC to discuss growth scenarios

• Finalize and distribute community survey

• Begin making policy updates to respond to State laws



Questions?

Increasing Capacity: Middle Housing to Support Infill

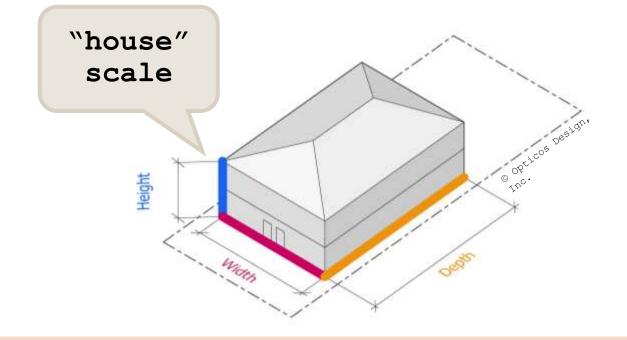
What is Middle Housing?



House-scale buildings with multiple units in residential neighborhoods

"Middle" in Two Ways:

more attainab le



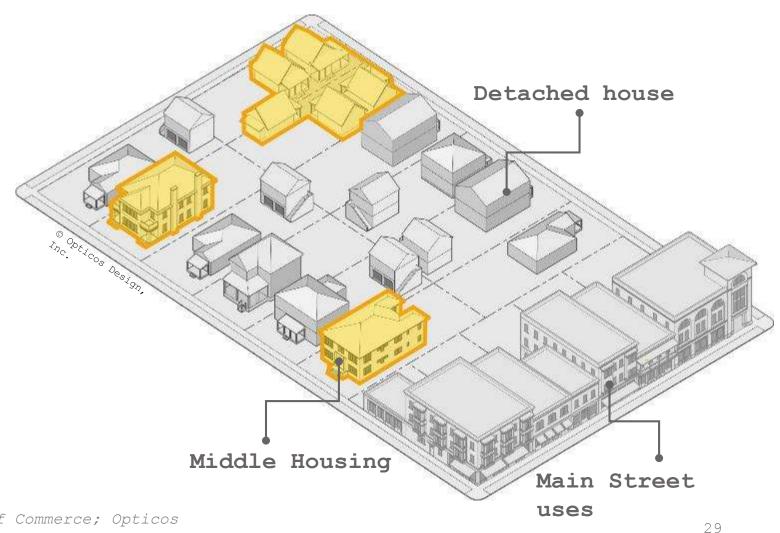


- 1. A middle form and scale between detached (single-unit) and multi-unit buildings.
- 2. Deliver attainable housing choices to middle-

What Does Middle Housing Look Like?

Middle Housing is Gentle Infill

- ✓ Middle Housing is generally "housescaled" or designed to be compatible with neighborhoods of detached homes
- ✓ Small-scale infill enables existing neighborhoods to grow and evolve to accommodate more diverse housing types



Source: Washington State Department of Commerce; Opticos Design Inc.

Benefits of Middle Housing

Provides Diverse Housing Options

Middle housing includes a variety of options like duplexes, triplexes, fourplexes, townhouses, cottage clusters, and ADUs.

Offers Moderate
Density

These housing types provide higher density than single-family homes but lower density than large apartment complexes, maintaining neighborhood scale.

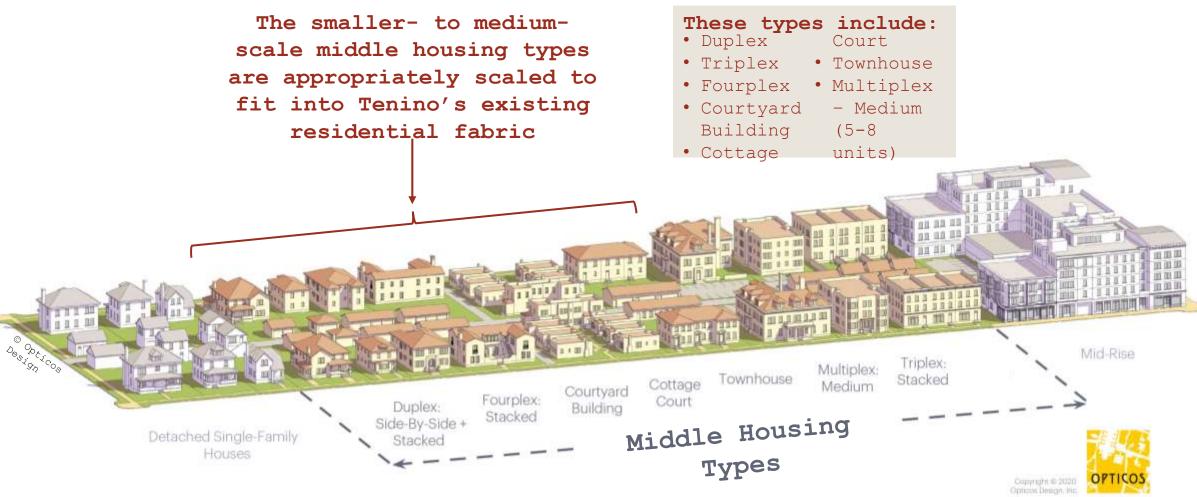
Promotes Affordability Middle housing promotes affordability by increasing housing supply and providing more affordable options for a broader range of residents.

Encourages
Walkability
and Sustainability

Concentrating housing in compact, mixeduse neighborhoods can support walking and biking, reducing reliance on cars and preserving green spaces.

Preserves Neighborhood Character Well-designed middle housing blends into existing neighborhoods, complementing architectural styles and fostering community identity.

Middle Housing for Tenino



Source: Washington State Department of Commerce; Opticos Design Inc.

Middle Housing for Tenino - Examples



















Integrating Middle Housing into Existing Context

Regulatory tools that can be used to ensure middle housing fits into neighborhoods' existing architectural style include:

Zoning Code Updates

Ensure Tenino's zoning regulations encourage or require new housing to be compatible with existing architectural context (e.g.

Zoning **Overlays**

Consider zoning overlays or districtspecific regulations that tailor zoning requirements to the unique context of each

Design Guidelines

Develop clear design quidelines outlining architectural elements, materials, colors, and proportions that

Preservation Strategies

Encourage developers to preserve and redevelop historic structures into middle housing maintaining architectural

allowable building neighborhood align with the integrity while *Note that, per HB 1110:
heights, setbacks, neighborhood's also meeting neighborhood's pitch, etc.

- Only administrative design review may be applied to middle housing developments roof pitch, etc.

- Design/development standards and environmental review processes for middle housing cannot be character needs

more restrictive than those for detached single-family homes