Cottage Housing Amendments

Planning Commission February 2, 2023

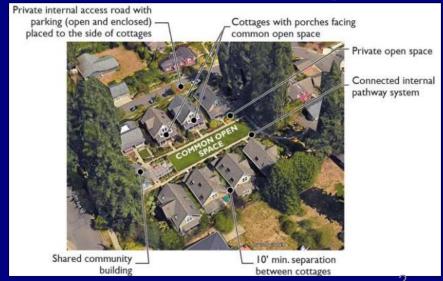


Cottage Housing

- What is it?
 - Small homes clustered around common open

space

- Why are we doing it?
 - Housing Action Plan
 - Grant Funding



The Cottage Code

- Location
- Density
- Unit Size
- Lot Coverage
- Setbacks
- Parking

- Trees
- Landscaping
- Site Design
- Building Design



A Grounding Question

 How can cottage housing regulations help meet Shoreline's housing needs?





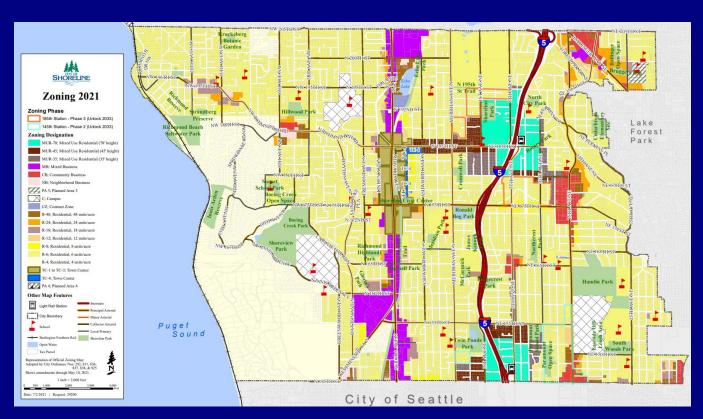




Location

- R-4R-6
- R-8
- R-12





Should staff explore cottages in MUR-35?



Density and Development Size

- Twice the underlying density
- Minimum 2-units
- Maximum 24-units

Zoning District	Existing Residential Density per District	Max Cottage Density per District
<u>R-4</u>	4 units/acre	8 cottage units/acre
<u>R-6</u>	6 units/acre	12 cottage units/acre
<u>R-8</u>	8 units/acre	16 cottage units/ acre
<u>R-12</u>	12 units/acre	24 cottage units/acre



- Should any additional density bonuses be explored beyond the base density being doubled for cottages?
- Should cottage developments with more than 12 units be required to break up the development into smaller clusters?

Minimum Lot Size

- Match Underlying Zone
- Meet Cottage Standards
 - Open Space
 - Parking
 - Setbacks

Standards	R-4	R-6	R-8	R-12
Minimum	7,200	7,200	5,000	2,500
lot area	sq ft	sq ft	sq ft	sq ft



Unit Size

- Minimum 700sf
- Maximum 1,500sf
- 20% of units to vary from average size by 250sf
- 60% floor area on ground floor



Maximum Building Height

- 22 feet (two stories)
- Greater than 15 feet (one story) requires roof pitch
- 20% of cottages not higher than 15 feet (one story)



Lot Coverage

Existing Standards				
Standards	R-4	R-6	R-8	R-12
Max. Building Coverage	35 %	35%	45%	55%
Max. Hardscape	45%	50%	65%	75%



Cottage Standards				
Standards	R-4	R-6	R-8	R-12
Max.	45 %	45%	45%	55%
Building				
Coverage				
Max.	75%	75%	75%	75%
Hardscape				

 Is an increase in impervious surface and building coverage appropriate for cottages?



Setbacks

- Match Underlying Zone
- No 15-Foot Setback Increase
 - Privacy Fence
 - Perimeter Landscaping



 Support for cottages without increasing setbacks when there are three or more cottages on a site abutting an R-4 or R-6 zone?



Tree Preservation

- Utilize Existing Tree Code
 - 6-inch DBH
 - 25% Retention (30% Critical Areas)
- Incentivize Further Retention of Large Trees (>24" DBH)



Incentives

- Large Tree Dripline = Common Open Space
- Retention of:
 - More than Min. 25%; and
 - Large Significant Trees (> 24" DBH)
- Reduction in Common Open Space Area
- 5+ Large Trees = Amenity

Public Comment

- Cottage Specific Tree Code
- Allowed Tree Removal Dependent on Lot Size
- 7,200sf lot = 3 Trees Removed
- Every Additional 7,200sf = 1 Tree Removed
- No Other Trees Can be Removed.



Public Comment

- Proposed update to tree code:
 - Cottage housing structures and dwellings will be planned and designed around established significant trees
 - SMC 20.50.350(D)(1)



- Should staff study the proposed cottagespecific tree code recommended by public comment?
- Does Planning Commission support a separate tree code for cottages?



Parking Requirements

- Cottage Under 1,250sf = 1 stall
- Cottage Over 1,250sf = 1.5 stalls
- Electric Vehicle Ready
- Require 1 Garage per Cottage
- Standard Parking Reductions Apply
 - Garages Ineligible for Reduction

 Should a garage be required for a cottage development?



Landscaping

- Perimeter Landscaping + Fence
- Parking Lot Landscaping
- Internal Landscaping Standards Minimal
 - Pollinator Habitat



Site Design

- Parking Design
- Solid Waste
 Storage/Staging
- Common Open Space
- Private Open Space





Parking Design

- Minimize Visual Impact
- Screening
- Garages Match Cottages
- Parking Lot Landscaping



Solid Waste

- Individual Bins in Garages
- Screened Dumpster Enclosure



Common Open Space

- 250sf per Cottage
- Minimum Dimension: 20 linear feet, 500sf
- Formally or Informally Programmed
- Amenities 1:4 Units
- Community Buildings



- Should community buildings count as common open space?
- If so, should the square footage of a community building count for more, the same, or less square footage as outdoor common open space?

Private Open Space

- 300sf per Unit
- Minimum Dimension: 6 Linear Feet
- Attached Covered Front Porch
 - 10% of Cottage Floor Area
 - -6 Linear Feet
 - Count as Private Open Space

Building Design Standards

- Minimal
- Consistency
- Variety
- Privacy
- Community





The Cottage Company

Building Design Standards

- Architectural Consistency
- Not Identical to Neighbor Cottage
- Offset Cottages from Each Other
- Porches Face Common Open Space
- Two (2) Cottages can be Attached



General Discussion Questions

- Unit Lot Subdivision for Cottages?
- Graphics/Illustrations for Concepts?
- Cottages as Infill vs. Cottages as Redevelopment?



Next Steps

Winter/Spring 2022	Spring/Summer 2022	Summer/Fall 2022	Winter of 2023	Winter/Spring 2023	June 2023
					
Engage Consultant	Existing Conditions Report	Analyze Data Present Findings	Draft Regulations to Planning	Planning Commission Recommendation	Cottage Housing Ordinance Considered for
Brief Planning Commission	Public Engagement	to Planning Commission	Commission	City Council Consideration	Adoption



Cottage Housing

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