

Community Development 2025 NE Kresky Ave Chehalis, WA 98532 Phone: (360) 740-1146

Rural Housing Alternative Further Considerations

Planning Commission Workshop

December 12, 2023



Presentation Agenda

Draft code – please see staff report and code commentary

Questions from last workshop:

- 1. Why let people choose to live in the rural area?
- 2. Is it likely that anyone will do an RHA?
- 3. How to guard against unintended consequences?

Next Steps



Why let people choose to live in the rural area?



Why let people choose to live in the rural area?

Freedom







RHA – Food for Thought 4

Ordinance 1346 Exhibit A

Table 1: Lewis County 2045 Population Allocations

Why let people choose to live in the rural area?

They are already there.

City	2022 Total Population	2045 Population Allocation	20-Year Population Increase	20-Year Growth Rate
Centralia	22,376	24,000	1,624	7.26%
Chehalis	9,845	23,000	13,155	133.62%
Morton	1,302	1,351	49	3.75%
Mossyrock	906	1,058	152	16.78%
Napavine	1,969	2,978	1,009	51.24%
Pe Ell	658	680	22	3.30%
Toledo	747	2,537	1,790	239.63%
Vader	899	1,110	211	23.47%
Winlock	2,115	4,756	2,641	124.87%
Total City	40,817	61,469	20,652	50.60%
Onalaska UGA	562	700	138	24.56%
Packwood LAMIRDs	910	1,200	290	31.87%
Other Rural	41,157	41,582	425	1.03%
Total Unincorporated	42,629	43,482	853	2.00%
Total Lewis County	83,446	104,951	21,505	25.77%
Unincorporated		104,951	21,505	25



How are things going for this population in the rural area?



How are things going for this population in the rural area?

Rural/Resource Land residences in Lewis County are larger than residences in denser/urban lands, and are getting larger slightly faster and more uniformly.

Mean and Median Square Footage of Finished Space in Lewis County Stick-

Built Residences by Land Use Characterization, Over Time

	<u>18</u>	50-1999	<u>9</u>	<u>20</u>	00-2021	L	Change since 2000			
	Median Mean Ske		an Skew Median N		Mean	Skew	Median	Mean	Skew	
RDD+Resource	1674	1770	-6%	2057	2050	0%	23%	16%	normalized	
Denser/Urban	1423	1545	-9%	1716	1845	-8%	21%	19%	still skewed	



How are things going for this population in the rural area?

LC rural home prices are rising faster.

Median Sale Price (All Homes) – Select LC Zip Codes

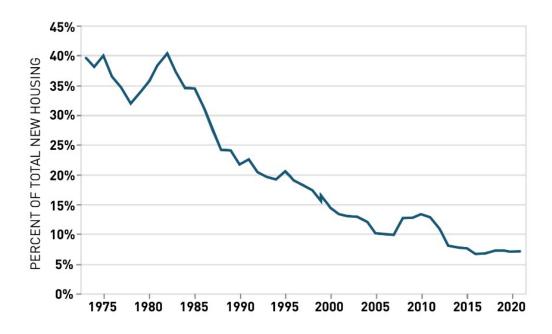
ZIP Code	Character	March-May 2013	March-May 2023	Percent Increase	
Centralia - 98531	Most Urban	\$127,000	\$358,333	182%	
Mossyrock - 98564	Urban	\$144,000	\$565,667	293%	
Curtis - 98538	Rural	\$129,333	\$533,333	312%	
Packwood - 98361	Most Rural	\$112,000	\$481,667	331%	

Source: https://www.redfin.com/news/data-center/



Is this unique? Nope!

DECLINE OF SMALLER/ STARTER HOME CONSTRUCTION, 1973-2021



NOTE: SMALLER HOMES REFERS TO HOMES LESS THAN 1,400 SF

DATA SOURCE: Characteristics of New Housing - U.S. Census

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Source: Kronberg U+A

(Nationwide figures)

CHANGING DEMOGRAPHICS: HOUSEHOLD SIZE 1950 2017 **NUMBER OF PEOPLE** 3.8 2.5 **PER HOUSEHOLD** AVERAGE SF OF NEW 2,571 **983 SINGLE-FAMILY HOME** SF OF LIVING SPACE 292 1,012 **x3.5** PER PERSON

DATA SOURCE: AARP Publication: The ABCs of ADUs

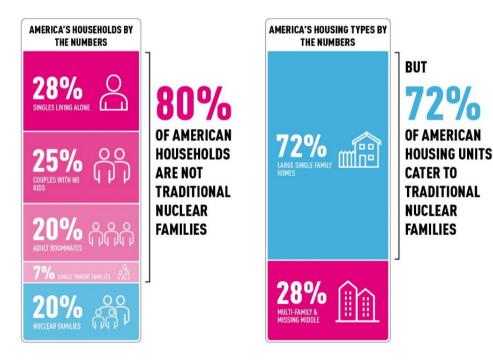
AARP Making Room, 2018

Standard & Poor's Case-Shiller National Home Price Index

Table 11A. Median Asking Rent for the U.S. and Regions: 1988 to Present, U.S. Census Bureau

Is this unique? Nope!

SUPPLY vs DEMAND: HOUSING TYPE



DATA SOURCE: AARP Publication: Making Room https://www.aarp.org/tivable-communities/housing/info-2018/making-room-housing-for-a-changing-america.htmt

HOUSING AFFORDABILITY \$220,000 \$1000 NATIONAL MEDIAN HOME PRICE \$200,000 \$900 \$180,000 \$800 \$160,000 \$700 \$140,000 ATIONAL MEDIAN \$600 **ASKING RENT** \$120,000 \$500 \$100,000 \$400 \$80,000 \$300 \$60,000 \$200 \$40,000 \$100 \$0 \$0 1990 1995 2000 2005 2010 2015 2020 DATA SOURCES:

SINCE 1998, RENTS AND HOME PRICES HAVE RISEN PRECIPITOUSLY.

Source: Kronberg U+A

(Nationwide figures)



RHA – Food for Thought 10

But, land use in Lewis County's rural areas amplifies this. . .

- Bigger houses
- Large lots
- Predominately SFRs

... so, how are we doing in terms of affordability?



Not great!

Around 69% of **Lewis County's** unincorporated population could not afford a median-price home at today's rates.

That's 30,000

people.

No. Hous	eholds by H				-yr Estimates) t he Previc		(in 202	21 Do	llars)		G	alculation			
	Lewis County	Centralia	Chehalis	Morton	Mossyrock	Napavine	Pe Ell	Toledo	Vader	Winlock	Unincorp. County	% of Unincorp. Cty Households			
Total:	31,223	7,463	2,987	464	252	539	256	226	249	602	18,185	100%			
Less than \$10,000	1,357	495	162	28	16	19	17	3	8	30	579	3%	+	53% of	
\$10,000 to \$14,999	1,513	645	147	56	12	23	3	10	6	26	585	3%	+		
\$15,000 to \$19,999	1,531	554	241	28	11	22	10	11	18	28	608	3%	+	<u>households</u>	For more
\$20,000 to \$24,999	1,470	540	138	34	16	4	9	23	19	29	658	4%	+	living in unincorp.	<u>For more</u>
\$25,000 to \$29,999	1,554	627	196	6	33	28	8	14	11	9	622	3%	+	Lewis County could	expensive rural
\$30,000 to \$34,999	1,637	218	168	23	27	4	16	19	12	17	1,133	6%	+	not afford a 2021-	-
\$35,000 to \$39,999	1,148	277	87	32	37	35	35	0	19	23	603	3%	+		houses, it is 16%
\$40,000 to \$44,999	1,720	458	238	44	9	21	8	11	9	31	891	5%	+	median priced home	<u>more: 69% are</u>
\$45,000 to \$49,999	1,410	378	58	18	23	2	0	5	21	29	876	5%	+	in Lewis County at	more: 0976 are
\$50,000 to \$59,999	2,117	466	226	65	8	61	39	24	37	73	1,118	6%	+	today's rates.	priced out. Prices
\$60,000 to \$74,999	3,521	885	344	28	13	56	35	14	33	78	2,035	11%	= 53%		
\$75,000 to \$99,999	4,533	784	512	47	12	65	43	31	47	62	2,930	16%		\$91,701 is here	
\$100,000 to \$124,999	2,876	464	245	16	12	105	13	13	4	105	1,899	10%	<\$	100,687, here	2021.
\$125,000 to \$149,999	1,743	257	82	20	2	60	17	0	0	48	1,257	7%			
\$150,000 to \$199,999	1,959	305	95	14	0	16	3	28	5	9	1,484	8%			
\$200,000 or more	1,134	110	48	5	21	18	0	20	0	5	907	5%			
Assume 10% down* = Assume 30-yr fixed rat	ı/wp-content/up st Calculatior mortgage of \$3	loads/sites/ 15 327,870	But rura perhaps Assume 1 Assume 3	3/HMR-4 al hous s \$400,1 Hou L0% dow 30-yr fixe	Q2022-annual es in the co DOO. (See F using Cost (n* = mortgag ed rate mortg Monthly	I-medians.pd Dunty cost Redfin data Calculation ge of \$36000 age at 7.5% Payment nual Total	: more, a.) ns 00	7 06							
Annual In	come Needed	\$27,510		A	innuar meoni	eneeded	9100,0	07							

* The median downpayment nationally in 2021 was 6%, per the National Association of Realtors.



Why let people choose to live in the rural area?

Equity

	USE TYPE	RURAL (RDD)							
RES	IDENTIAL	RDD-5	RDD-10	RDD-20					
A	Single-family residential	Ρ	Ρ	Ρ					
В	Accessory dwelling unit	Ρ	Ρ	Ρ					
С	Duplex	P (10-acre minimum lot size)	P (20-acre minimum lot size)	P (40-acre minimum lot size)					
D	Multifamily housing	Х	Х	Х					



Upshot of the status quo / GMA's implicit bias:

Rich people can choose to live in the rural area. It is only poorer people whose choice to live in the rural area is being limited.

RCW 36.70A.070(2)(a): "A housing element . . . Makes adequate provisions for existing and projected needs of **all economic segments of the community**, including . . . Incorporating consideration for low, very low, extremely low, and moderate-income households"

RCW 36.70A.030(35): 'Rural character' refers to the patterns of land use and development . . . That foster traditional rural lifestyles, rural-based economies, and opportunities to **both live and work** in rural areas"



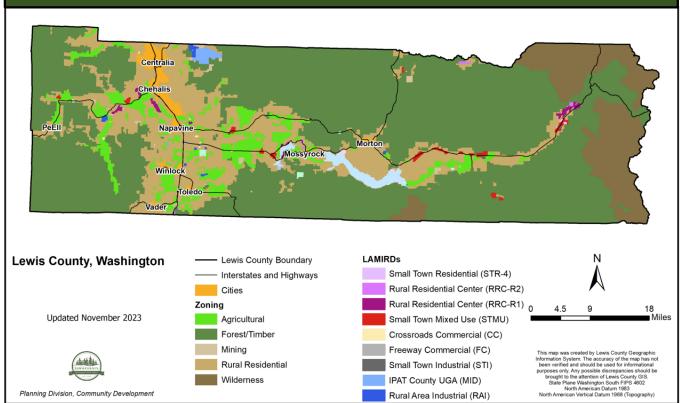
Why let people choose to live in the rural area?

Proximity

2400 square miles 70% resource land / tourist areas

People should be able to live close to work.

70% working resource / tourism land







Questions? Reactions? Discussion?



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Is it likely that anyone would develop an RHA?

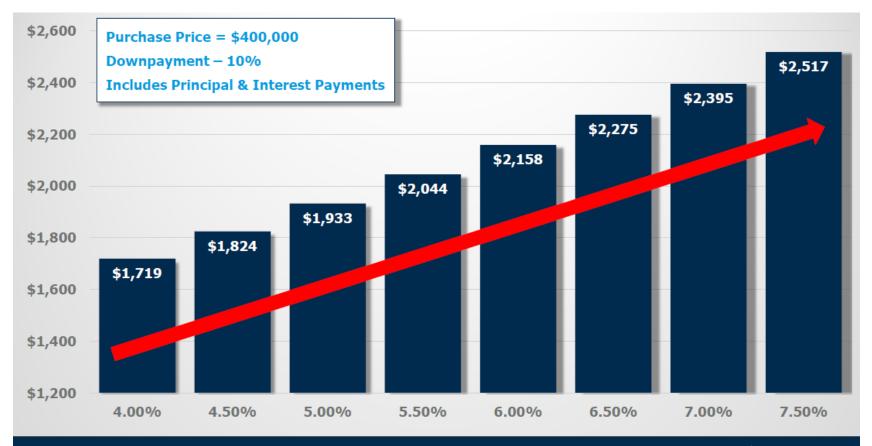


Market conditions → demand for smaller units Equity conditions → potential supply ability



Is it likely that anyone would develop an RHA?

Market conditions creating demand for smaller units

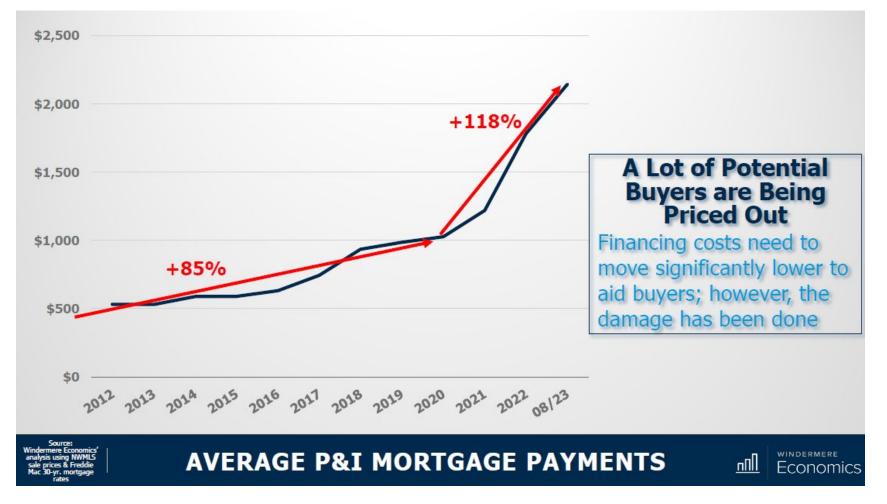


MONTHLY PAYMENTS AT DIFFERENT MORTGAGE RATES III Economics



Is it likely that anyone would develop an RHA?

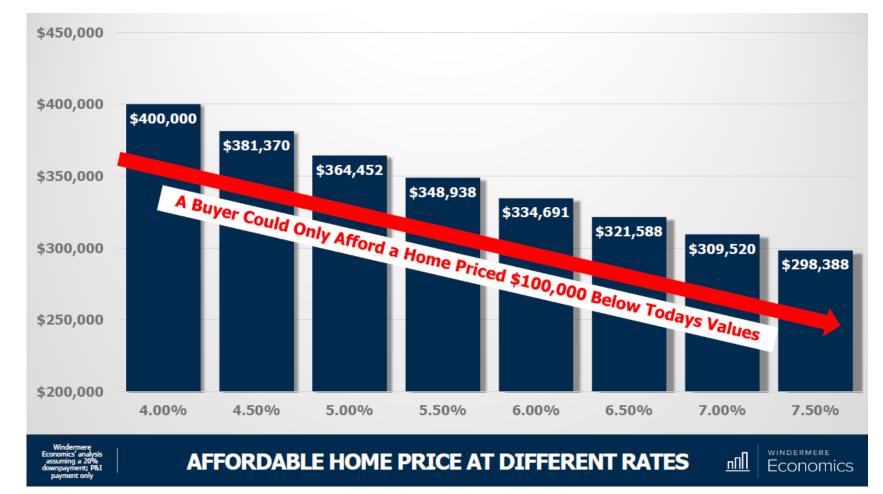
Market conditions creating demand for smaller units





Is it likely that anyone would develop an RHA?

Market conditions creating demand for smaller units





Is it likely that anyone would develop an RHA?

Market conditions creating demand for smaller units That was countywide data — it's likely worse in the rural area.

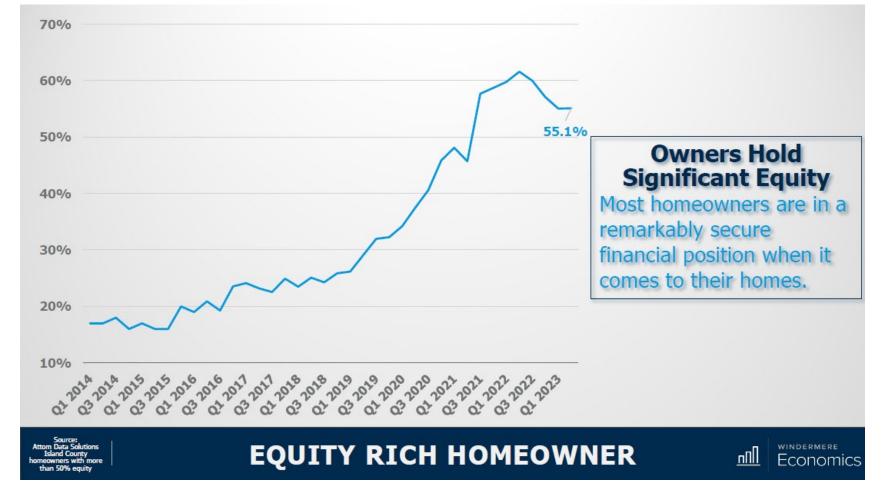
- Where are you going to get units that are \$100,000 cheaper (or more)?
 - Can't change interest rates
 - Can't control market values

... but we can enable people to add or build smaller units.



Is it likely that anyone would develop an RHA?

Equity conditions allowing for potential supply





Is it likely that anyone would develop an RHA?

Equity conditions allowing for potential supply

- In 2022, about 40% of owner-occupied households (9,328) owned free and clear.
- These homes are usually worth a lot now; that is significant equity.
 - Add units to existing owned lots
 - Plow high sale revenue into next house

The high-equity RHA scenarios penciled.





Questions? Reactions? Discussion?

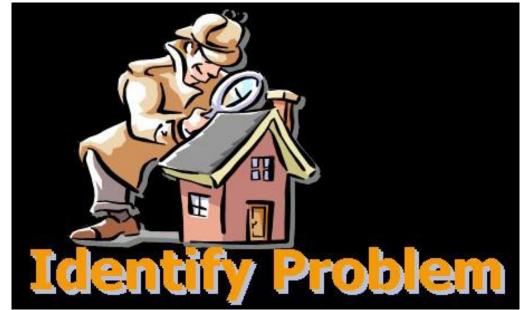


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How do we guard against unintended consequences?

What consequences?

- Urban growth in the rural area – GMA says guard against it!
- Smaller or less expensive homes per se – no, GMA requires counties to provide housing at all income levels
- So, figure out the problem you seek to address and tailor guardrails to it



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Guardrails Already in the Draft Code

- Large lots that can't be subdivided
- Clustering of units
- Residential square footage cap
- Shared access
- Occupancy limitations
- Increased setbacks
- Prohibition on short-term rentals
- Adequate public facilities review
- Prohibition on demand for urban services



Guardrails not Mentioned in the Draft Code but Present

- Building or L&I code compliance
- Well and septic regulations
- Critical areas regulations \rightarrow really affect local feasibility
- Cost and lending constraints
- Profit motive (risk vs. return)



- Pilot Project: allow only a set number of RHAs; use a lottery for all applications put in by a certain date
 - Pros: Limits impacts, no runaway possibilities
 - Cons: Uncertainty for developers, limited usefulness, staff costs to monitor this, more code action needed to continue program, no guarantee the few that get done are high-quality developments
- Cap RHA developments to certain number per year (per area?)
 - A compromise of the pros and cons above, but more costs to monitor



- Allow only in certain areas (overlay on some RDD zones)
 - Pros: centralized, up-front decision as to where RHA can go
 - Cons: requires deciding where it can go; may take large areas out of play (postage stamp & proximity to work problems)
- Screening and buffering setbacks and landscaping
 - Pros: decreased visual impacts, higher property values
 - Cons: increased development costs, less affordability



- Cap number of dwelling units in RHA (e.g., 4)
 - Pros: prevents tiny homes or mini RV parks, if that is a pro
 - Cons: decreases development potential & affordability
- Aesthetic design standards (must be objective)
 - Pros: nicer looking developments, quality control
 - Cons: increased costs, less affordability, new ethos, political feasibility (Freedom!), new permitting module needed



- Special use permit (includes a public hearing)
 - Pros: sophisticated review of all standards, public participation
 - Cons: Increased uncertainty, increased time and costs for developers, huge workload increase for staff, vitriol
- Disallow certain dwellings (e.g., no RVs or no wheels)
 - Pros: nicer looking developments, quality control
 - Cons: increased costs, less affordability, not consistent with other rural county permitting, big political feasibility issue, "mom" issue



- Something else!
 - Based on identifying consequences you want to guard against
- Any combination thereof
 - Be aware of cumulative effect and/or chilling effect



Questions, Reactions, Discussion

Questions? Reactions? Discussion?



Next Steps

- Update draft code based on this workshop
- Share with other county departments
- Shop to key stakeholders again (e.g, fire districts)
- Final (?) workshop January 23
- PC Hearing *tentative* February 27
- BOCC Hearing May/June
- Monitoring and revision in coming years
 - Comp Plan implementation in 2025 = chance to revise if needed





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