







LANDER CODE AUDIT PROJECT

Zoning Code Analysis and Recommendations

City Council Hearing June 9, 2020





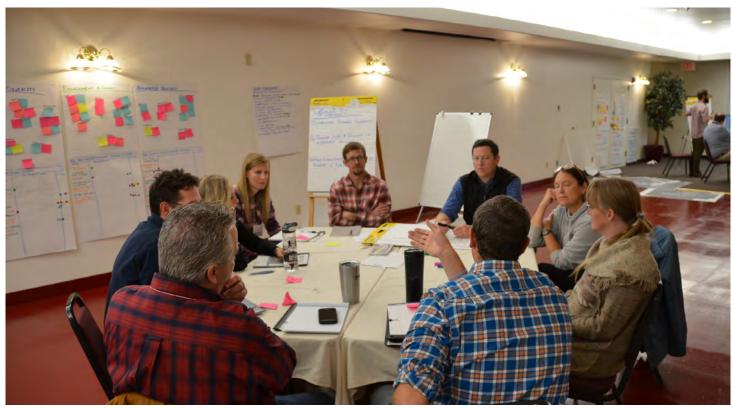


Background

2018 Community Builders Leadership Institute Lander, Wyoming

- Housing costs are outpacing what locals are able to pay
- Age and quality of housing stock is lagging
- Limited choices for types, size, and pricepoint of homes
- . Are our own regulations getting in the way?





Housing Goals from 2012 Lander Master Plan



Objective: Promote development patterns that protect open space and public and private investment.

- 1-1. Encourage infill development.
- 1-2. Develop a zoning plan that promotes graduated densities and intensities of development with the highest density and intensity in the downtown and the lowest at the edge of the planning area.
- 1-6. Protect established residential neighborhoods from incompatible development.



Objective: Create more opportunities for housing diversity and affordability.

- 1-8. Expand opportunities for workforce, senior, and first-time homebuyer housing
- 1-9. Allow small scale, well designed multi-family housing in more areas of the City

Process

How can we better align our code with our existing housing goals?

- . 2012 Lander Master Plan established housing goals
- . 2018 CB Leadership Institute established need for a code study to align code with existing housing goals

Code Study launched August 2019

- . Community leadership committee driven
- . Builder interviews (Fall 2019)
- . Community Housing Survey (Nov-Dec 2019)
- . Community Housing Workshop (Dec 2019)
- . Code & Pro-Forma Analysis (Jan-Mar 2020)
- . Planning Commission (Mar-Apr 2020)
- . City Council Worksession (Apr 2020)



Housing Costs in Lander Today

- . Median house price for past 12 mo: \$245,000 (140 sales)
- . Median house price today (June 4): \$289,000 (73 active listings)
- . Income required for \$289,000 home: \$62,586 / yr
- . Lander median income: \$52,877 / yr

The Lander community is struggling with housing

- . 43% have struggled to find safe, adequate housing that they can afford in Lander.
- . 81% know people that have struggled to find safe, adequate housing that they can afford in Lander.

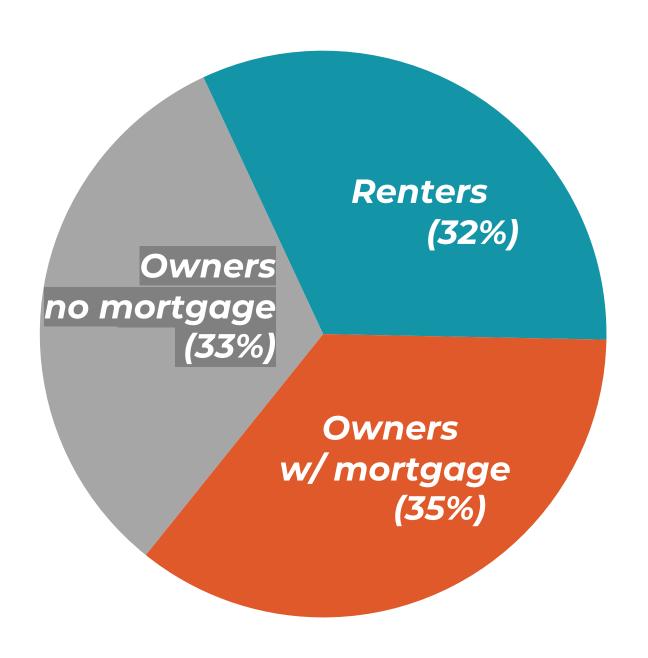
Lander lacks housing choices

- . 56% dissatisfied or very dissatisfied with housing choices
- . Quality of housing stock noted as a top concern

Prices: MLS Data Incomes: 2018 Census/ACS

Housing Cost Burden in Lander

30% of all paying households in Lander are cost-burdened



38% of all renters are cost-burdened



22% of owners with mortgages are cost-burdened

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78%
cost
burd

5%
severe cost burdened
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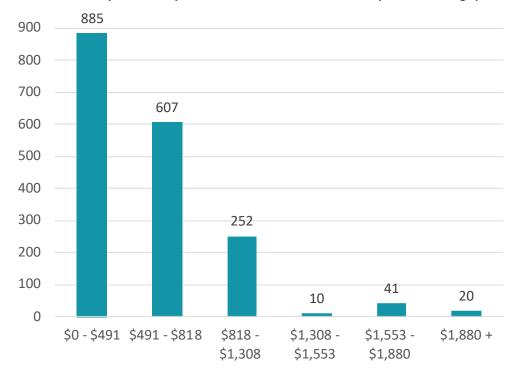
2017 Census

2018 Fremont County Housing Study Wyoming Business Council

4,176 homes short across the county

- . 1,815 Rental homes needed
- . 2,361 For-Sale homes needed
- . Roughly 675 homes short in Lander

Rental pricepoints needed (county)



For-sale pricepoints needed (county)







Single Family Home

High demand

. 98% would live here

High supply

. 66% of existing housing stock

share of survey demand

31%

share of existing supply

66%







Cottages, Bungalows, & Small Single Family Homes

High demand

. 63% would live here

Very low supply

. n/a (currently not allowed)

share of survey demand

20%

share of existing supply

n/a





Accessory Dwelling Units (ADUs)

Moderate - High demand

- . 37% would live here
- . 48% of homeowners would consider building an ADU

Very low supply

. n/a (currently not allowed)

share of survey demand

12%

share of existing supply

n/a





Townhouses & Condos

Moderate - high demand

. 43% would live here

Very low supply

. 4% of existing housing stock

share of survey demand

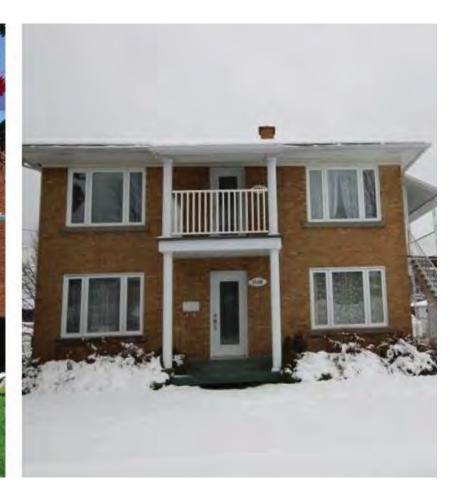
14%

share of existing supply

4%







Duplex, Triplex, Quads

Moderate - High demand

. 32% would live here

Very low supply

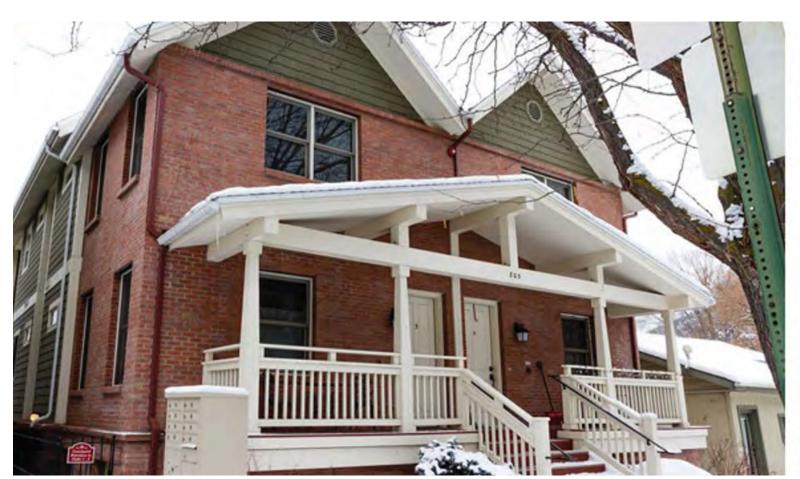
. 7% of existing housing stock

share of survey demand

10%

share of existing supply







Small Apartment Building (6-12 Units)

Moderate demand

. 24% would live here

Very low supply

. 5% of existing housing stock

share of survey demand

8%

share of existing supply





Larger Apartment Building

Low demand

. 14% would live here

Very low supply

. 3% of existing housing stock

share of survey demand

4%

share of existing supply

3%

Agenda

- Scope and Approach of the Zoning Code Audit
- Findings and Recommended Code Updates
 - 1. Allow accessory dwelling units in all zones
 - 2. Allow homes on smaller lots in some zones
 - 3. Allow cottage cluster housing in some zones
 - 4. Provide opportunities for a wider range of housing types in some zones
 - 5. Apply building form standards to ensure new housing is compatible with existing housing
 - 6. Provide flexibility for accommodating parking with new housing
- Questions and Discussion

Key Assumptions

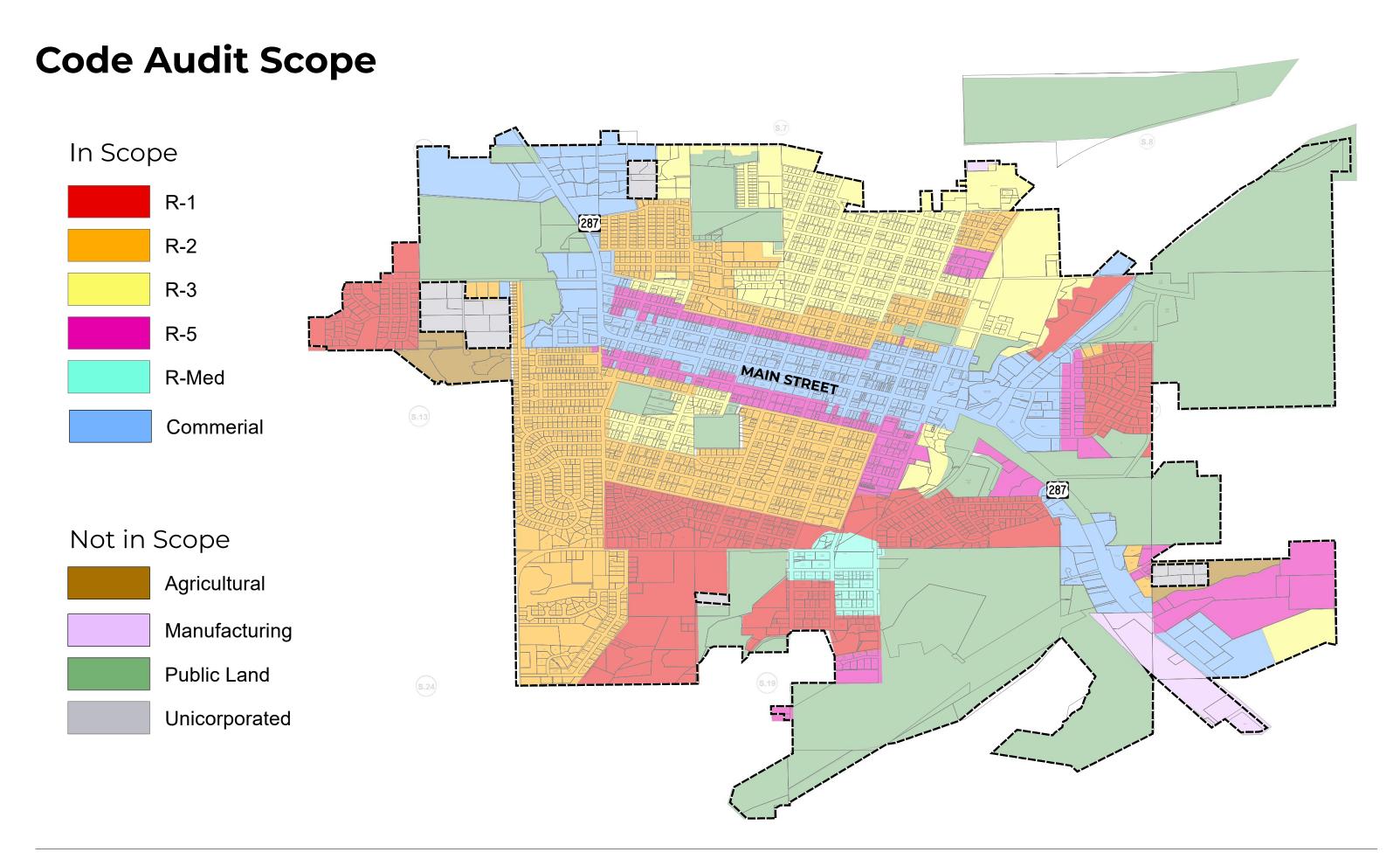
- Zoning must be aligned with market realities in order for new housing to be developed
- Code changes are one part of a comprehensive solution to housing affordability
- Infill development can be designed to better fit in to existing neighborhoods
- New development will occur incrementally over the long term
- New housing may not be affordable to all households, but increasing the overall supply of housing can bring down prices of existing units







Lander Code Audit Project



Allow accessory dwelling units in all zones



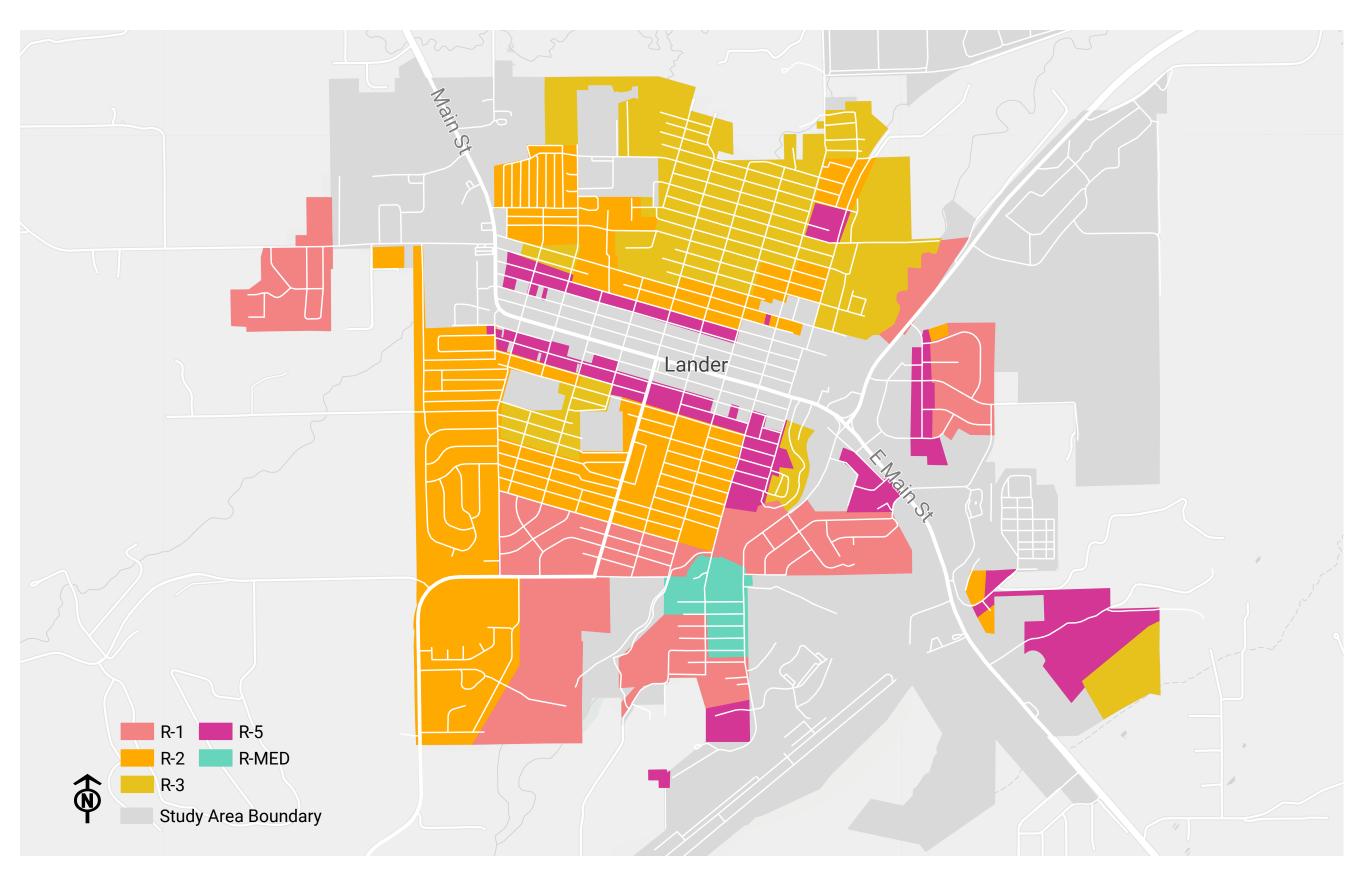














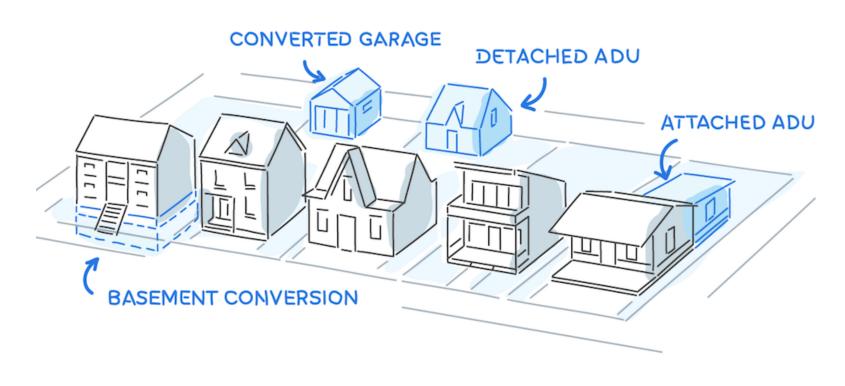


R-1 R-2 R-3 R-5 R-MED ACCESSORY DWELLING UNITS





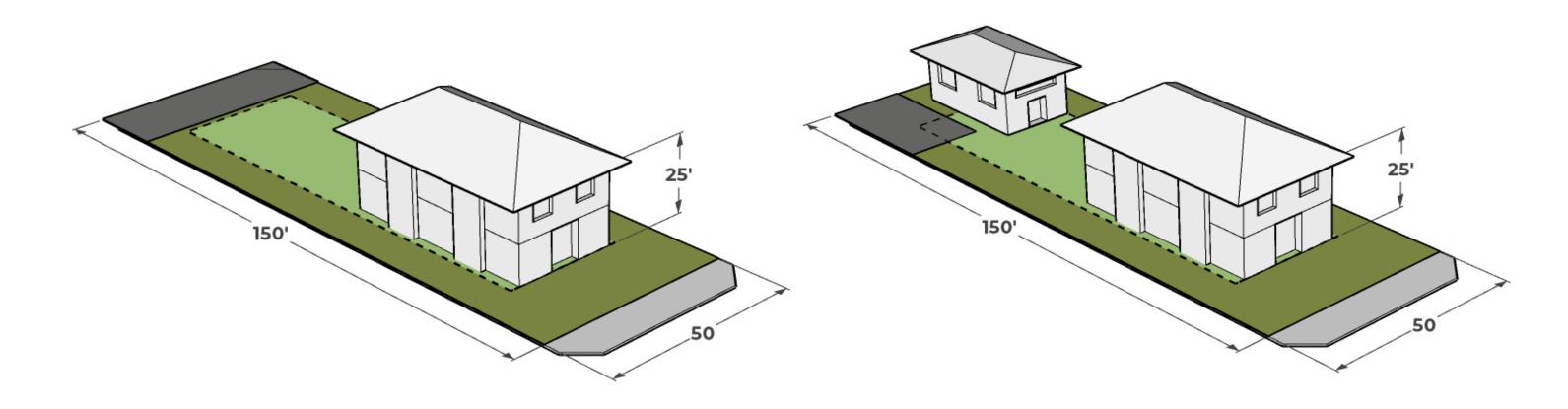






Adding an ADU to an existing house worth \$275,000 can reduce net housing cost by about 13%

The ADU can be rented to generate revenue for the homeowner and reduce mortgage costs.



EXISTING HOUSE

EXISTING HOUSE + ADU









Recommendation: Allow ADUs in all zones subject to special standards

Standards will limit size and preserve privacy, while allowing flexibility to site and design the ADU to fit the site

Maximum Size	800 square feet
Maximum Height	25 feet (2 stories)15 feet within 10 feet of adjacent lot
Minimum Setbacks	5 feet from side and rear10 feet from front

- Two ADUs allowed on one lot if one unit is attached and one is detached
- Privacy standard requires screening or high window placement adjacent to residential lot



Allow homes on smaller lots in some zones







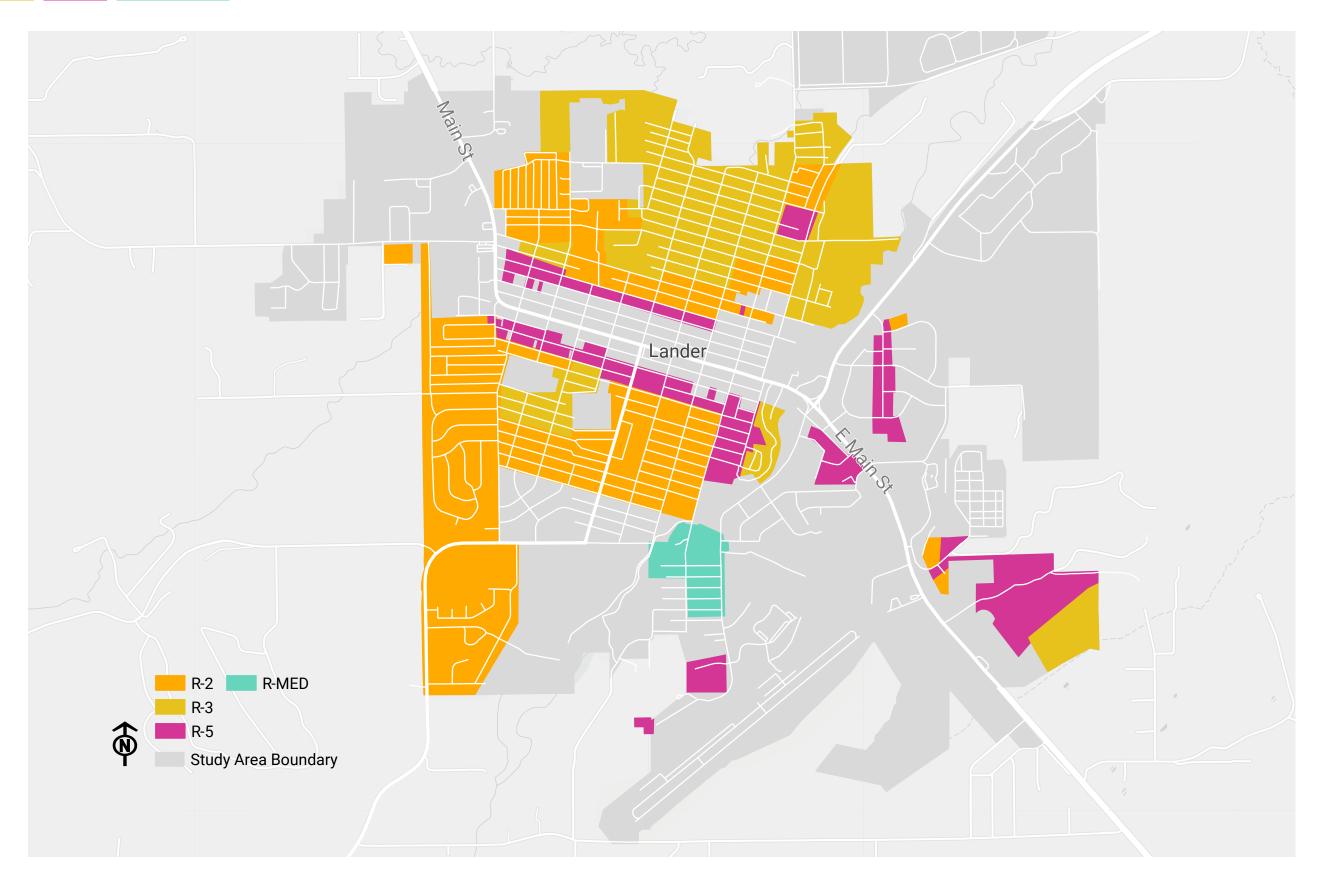
R-MED







R-2 R-3 R-5 R-MED SMALL LOT SINGLE-FAMILY HOMES



R-2 R-3 R-5 R-MED SMALL LOT SINGLE-FAMILY HOMES







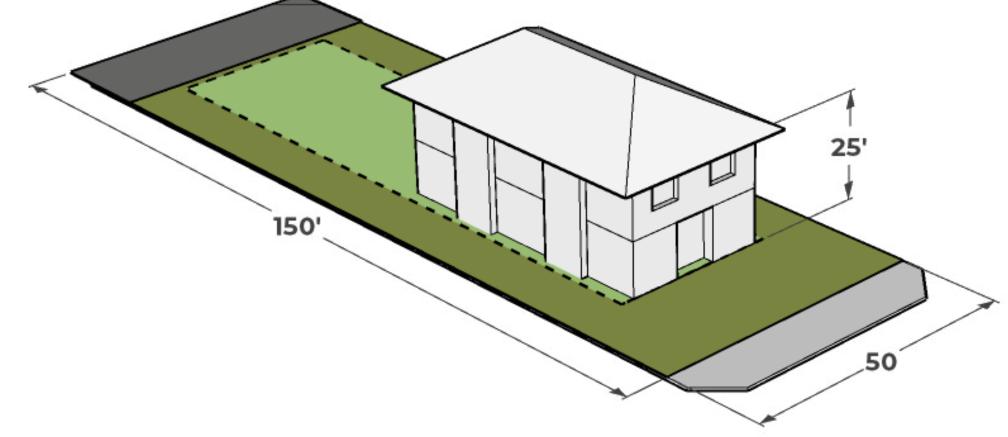


The price of this house would need to be about \$471,000 for this development to be viable.

This is affordable to a household that earns about \$102,000/year.

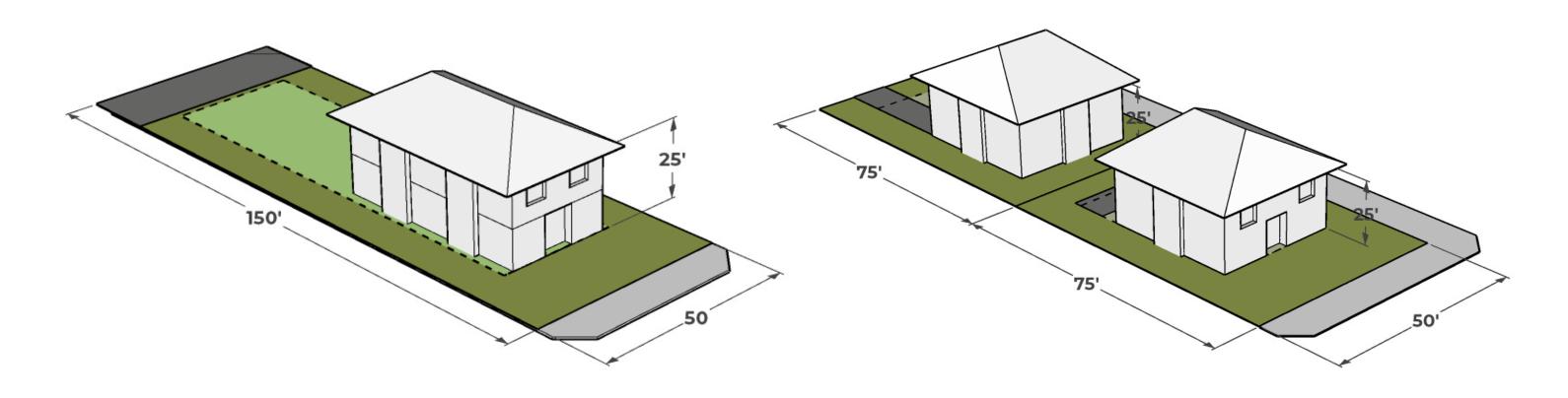
Cost Breakdown

Land	\$60,000
Construction	\$305,000
Soft Costs	\$65,000
Profit	\$41,000



Reducing the minimum lot size to 3,750 sf reduces the potential sale price by 27% to about \$340,000

Lower land costs per unit allow for more affordable home prices and smaller lots can encourage smaller units.



EXISTING ZONING

REDUCED MINIMUM LOT SIZE







Typical existing block in Lander

- 50' x 150' lots
- Some homes on double lots
- Some vacant lots





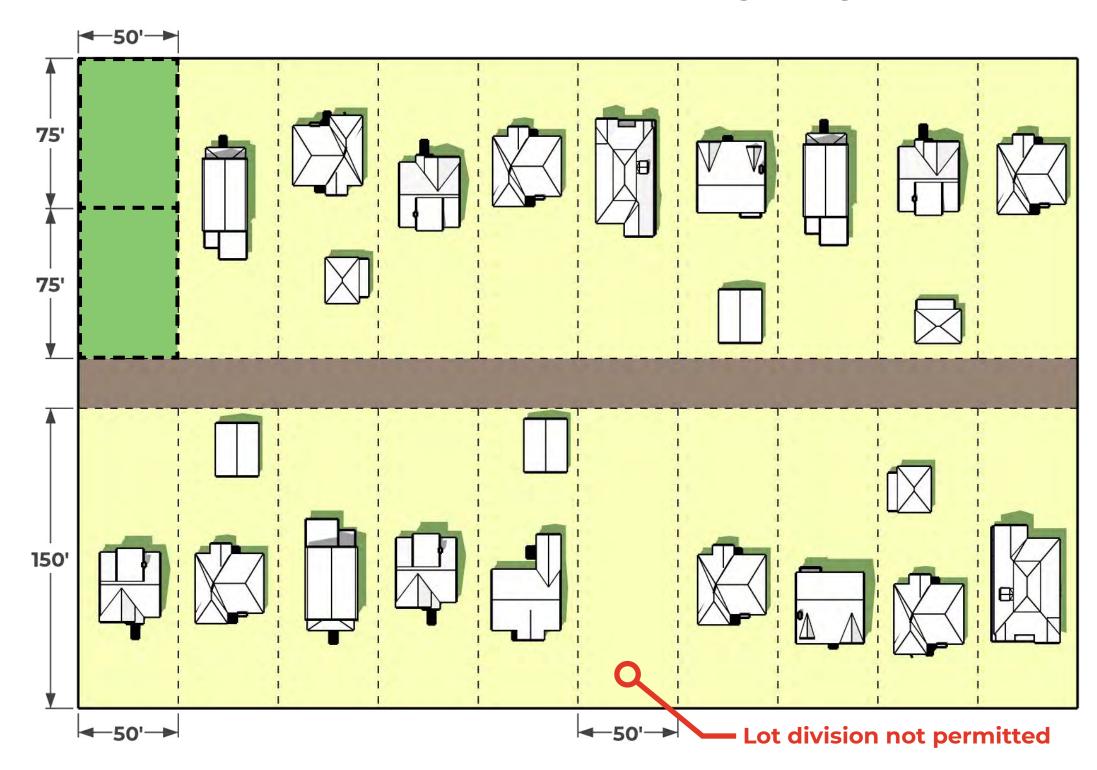




Recommendation: Allow smaller lots on corners in existing neighborhoods

R-2

- Minimum lot size:
 3,750 square feet
- All lots must still have 50 feet of street frontage (no alleyaccess only lots)
- No change to minimum setbacks





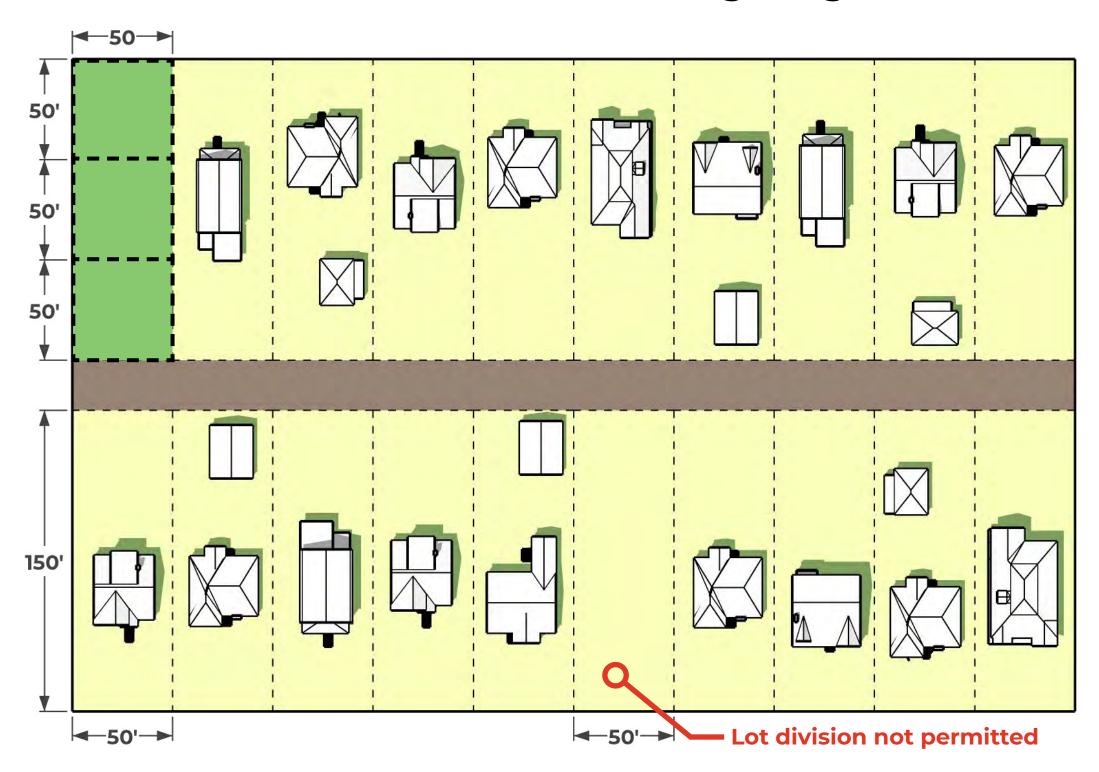




Recommendation: Allow smaller lots on corners in existing neighborhoods



- Minimum lot size:2,500 square feet
- All lots must still have 50 feet of street frontage (no alleyaccess only lots)
- No change to minimum setbacks



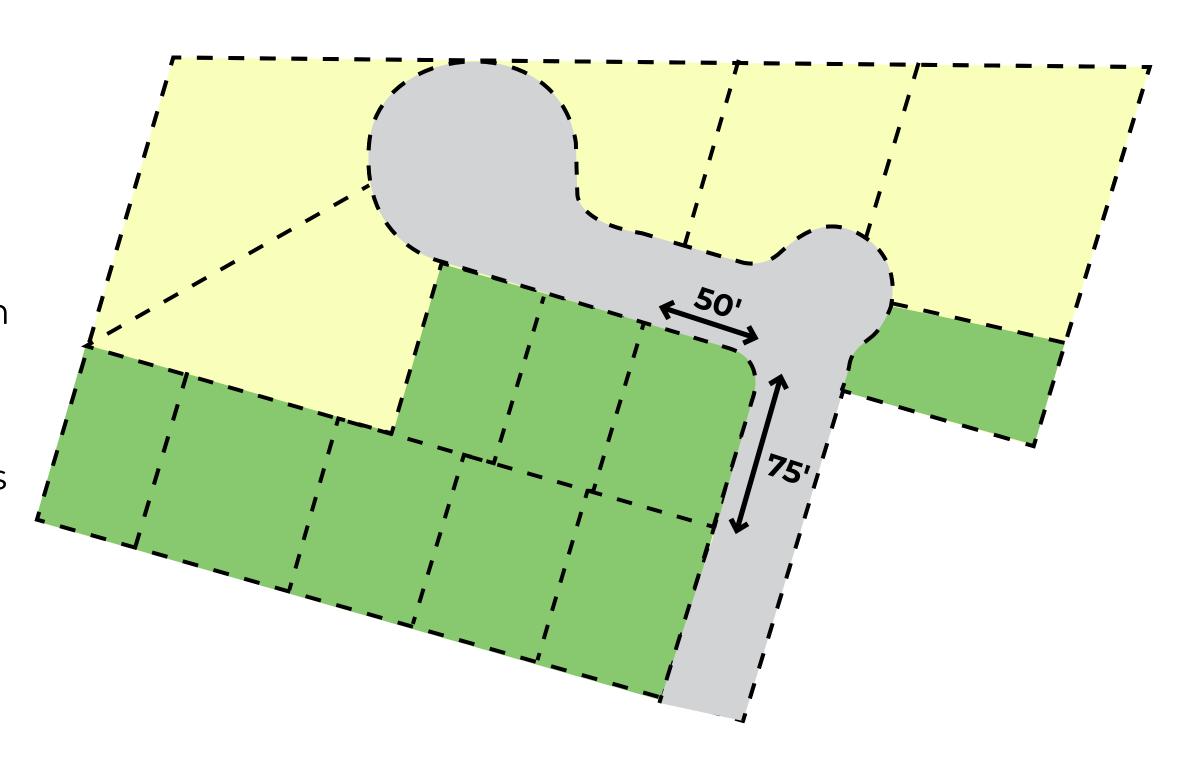




Recommendation: Allow smaller lots in new subdivisions

R-3 R-5 R-MED

- · Minimum lot size: 3,750 square feet
- No change to minimum lot width of 50 feet
- No change to minimum setbacks





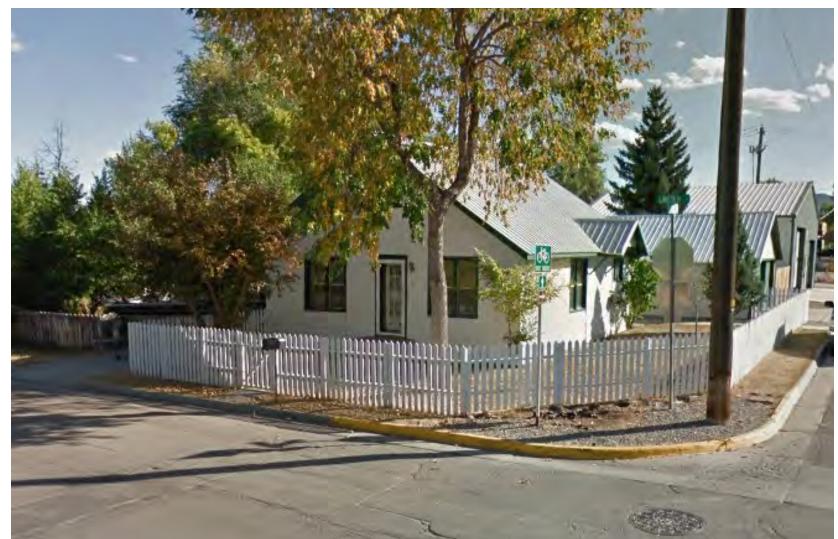




Small lot single family homes currently exist in Lander



N. 9th Street: 4,300 sf









Small lot single family homes currently exist in Lander



N. 5th Street: 3,750 sf



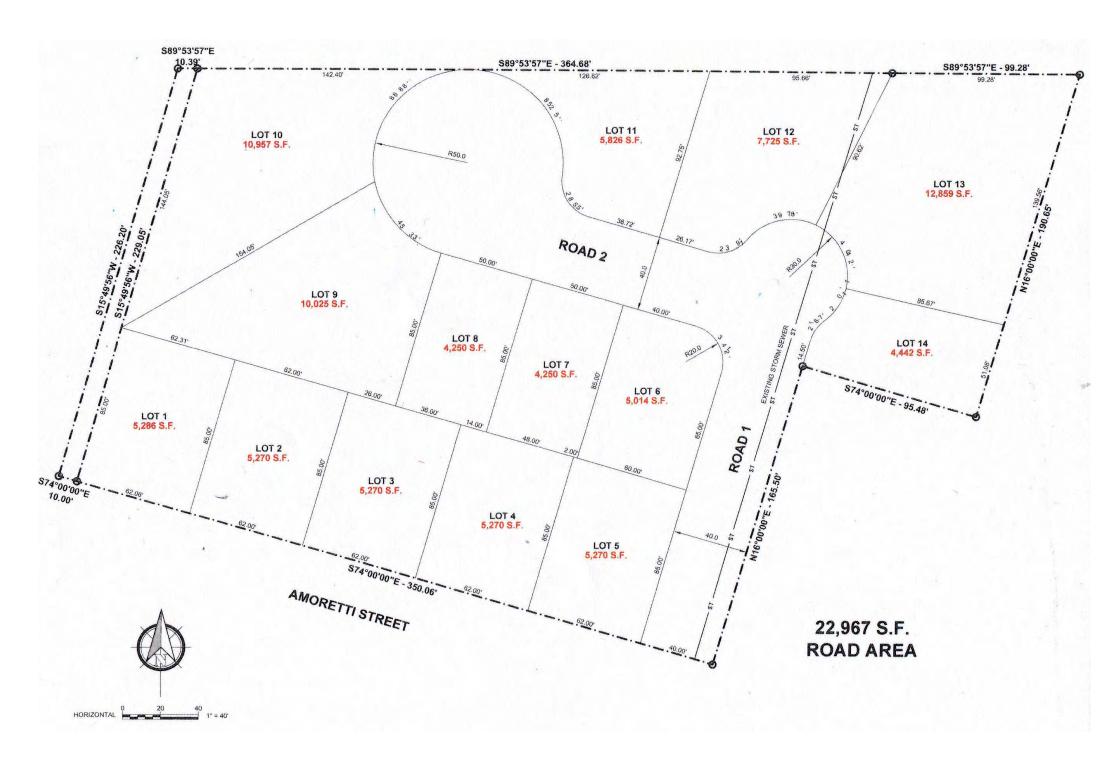








A recent subdivision was denied due to minimum lot size standards



- Lot sizes ranged from 4,250 sf to 12,859 sf
- · 10 of 14 lots did not meet minimum lot size standard of 6,000 square feet
- Project was canceled because it was not financially feasible with larger lot sizes and fewer homes







Example home plans from proposed subdivision



- 4 bed/3 bath
- · Home size: 2,220 sf
- Lot size: 4,250 sf (50' x 85')

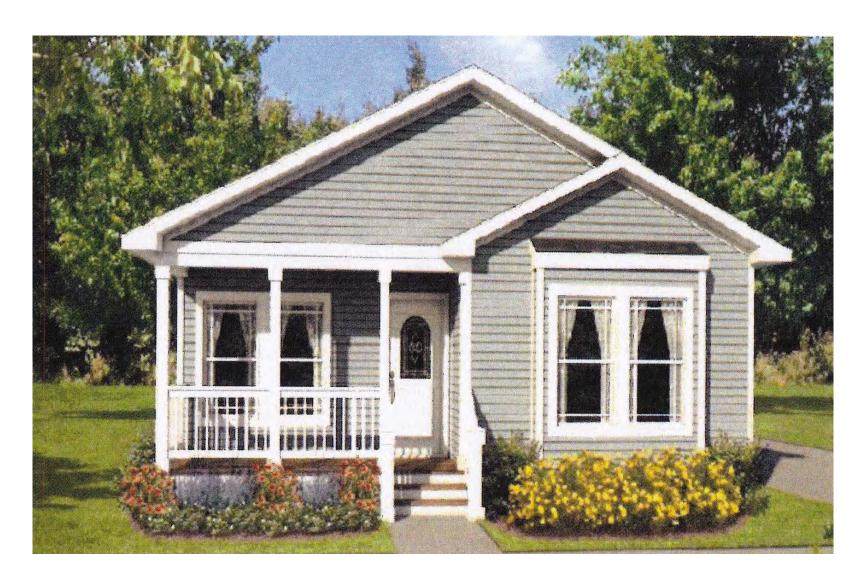




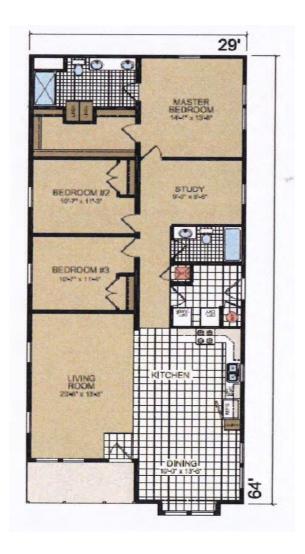




Example home plans from proposed subdivision



- · 3 bed/2 bath
- · Home size: 1,856 sf
- Lot size: 4,250 sf (50' x 85')



Allow cottage cluster housing in some zones

R-2

R-3

R-5

R-MED

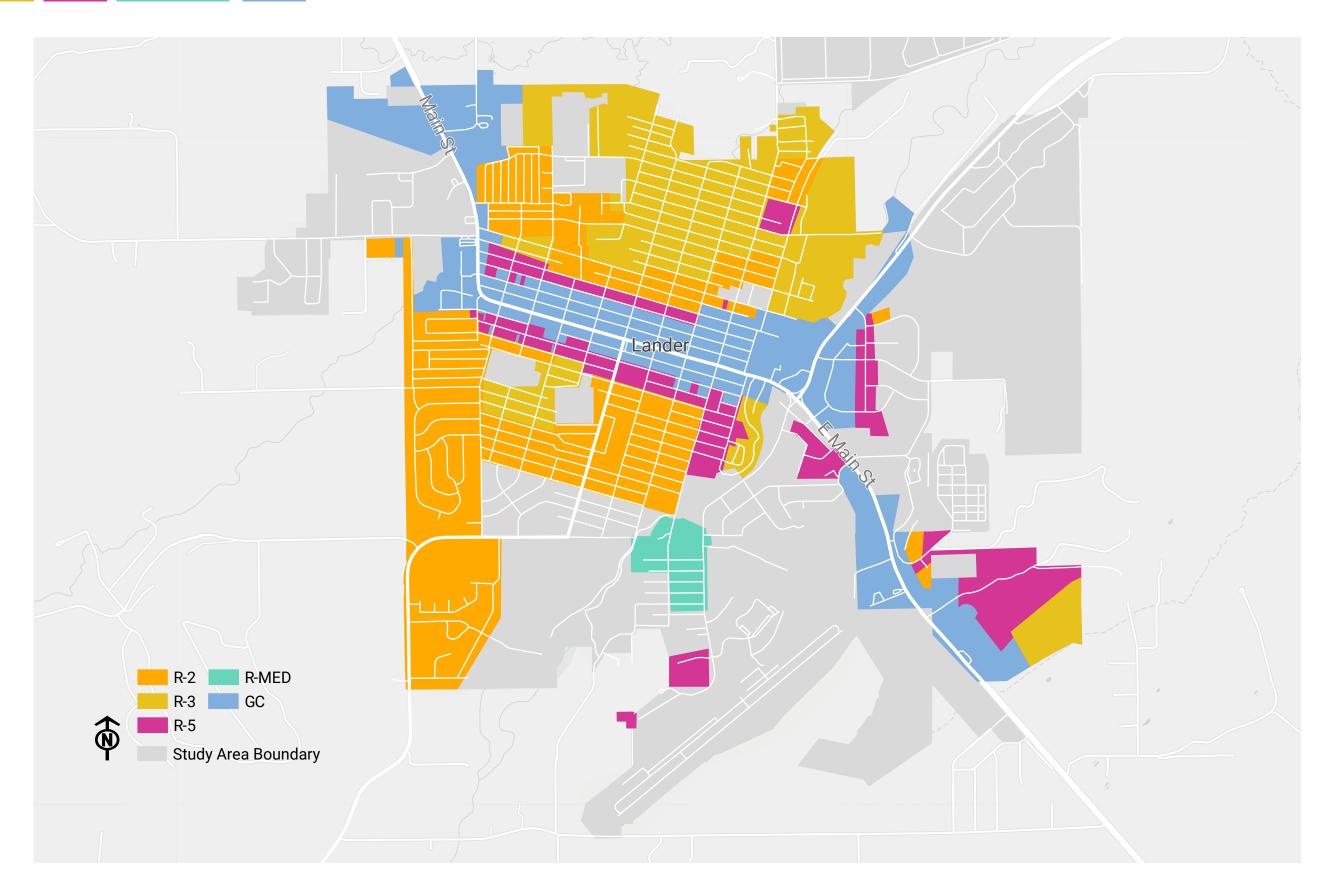
GC







R-2 R-3 R-5 R-MED GC COTTAGE CLUSTER HOUSING







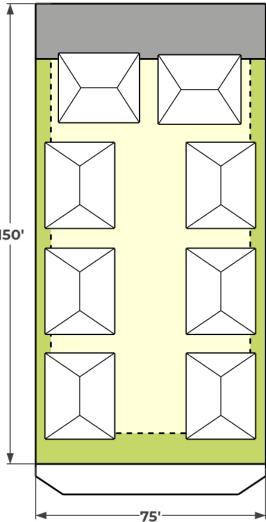




Homes in a cottage cluster project in Lander could be priced at about \$220,000

This is affordable to a household earning about \$52,000/year, which is roughly equivalent to the median household income in Lander.









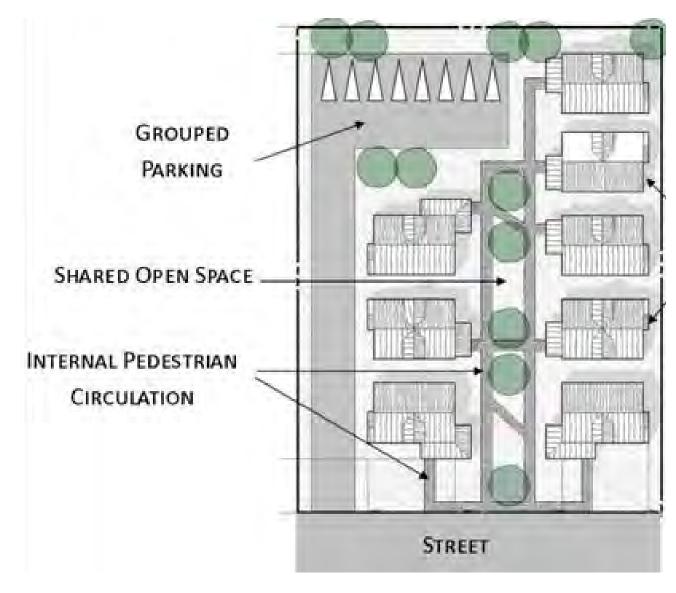




Recommendation: Allow cottage cluster housing in some zones subject to special standards

Development and design standards codify site planning principles that make for successful and compatible cottage communities

Minimum lot area	1,200 sf per cottage, no less than 7,500 sf
Number of cottages	Minimum of 4, maximum of 16
Maximum floor area per cottage	1,200 - 1,600 sf (depending on zone)
Parking	One space per unitNo individual driveways
Common open space	Minimum width of 20 feetMinimum area of 100 sf per unit







Recommendation: Allow cottage cluster housing in some zones subject to special standards

Development and design standards codify site planning principles that make for successful and compatible cottage communities

- · Centrally located, visible open space
- Porches or patios with every home
- Walkways provided throughout the site
- Manufactured homes and "tiny homes" not permitted



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Provide opportunities for a wider range of housing types in some zones















Duplex





Triplex/Fourplex











Small multiplex (6-12 units)









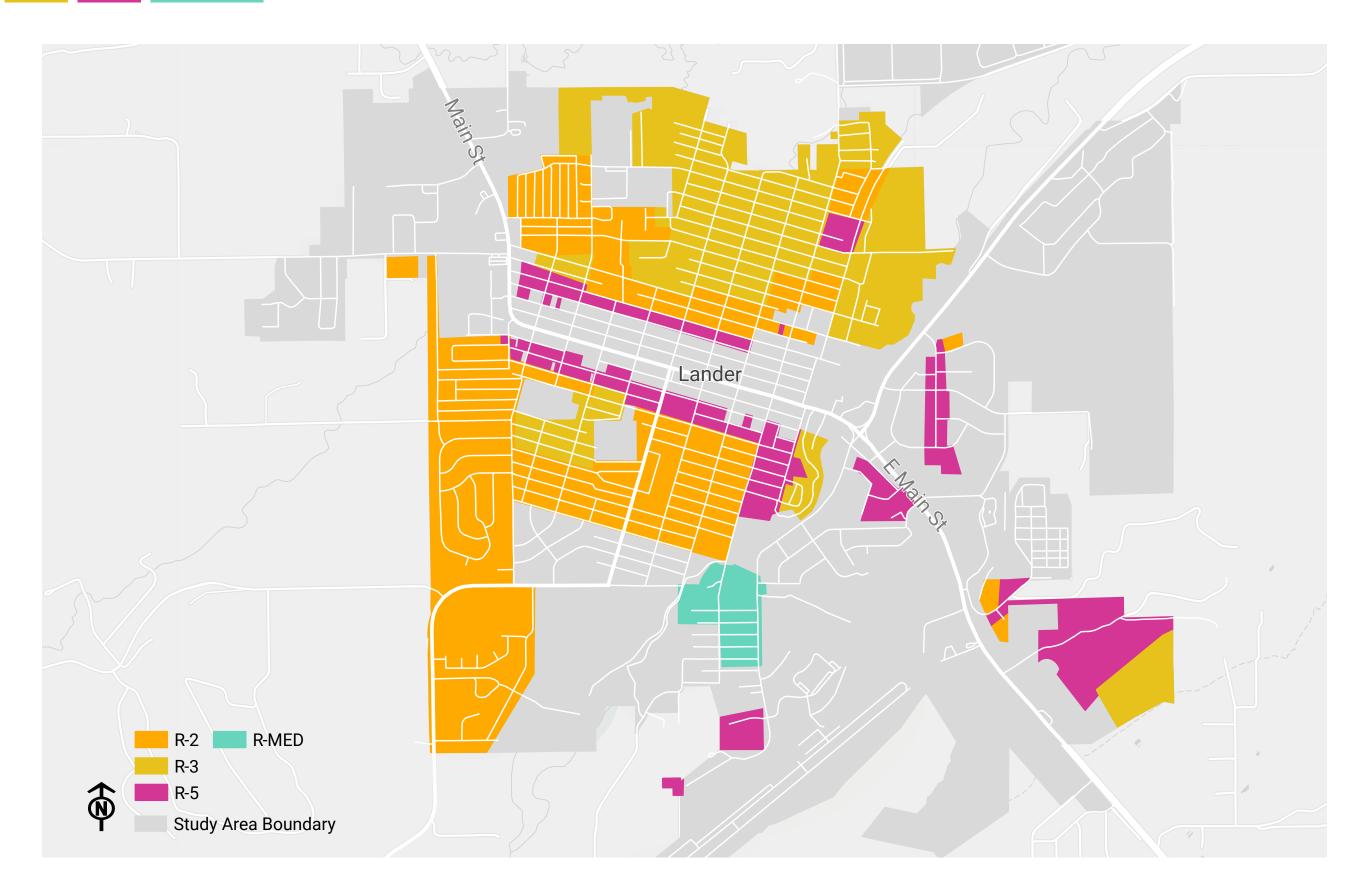








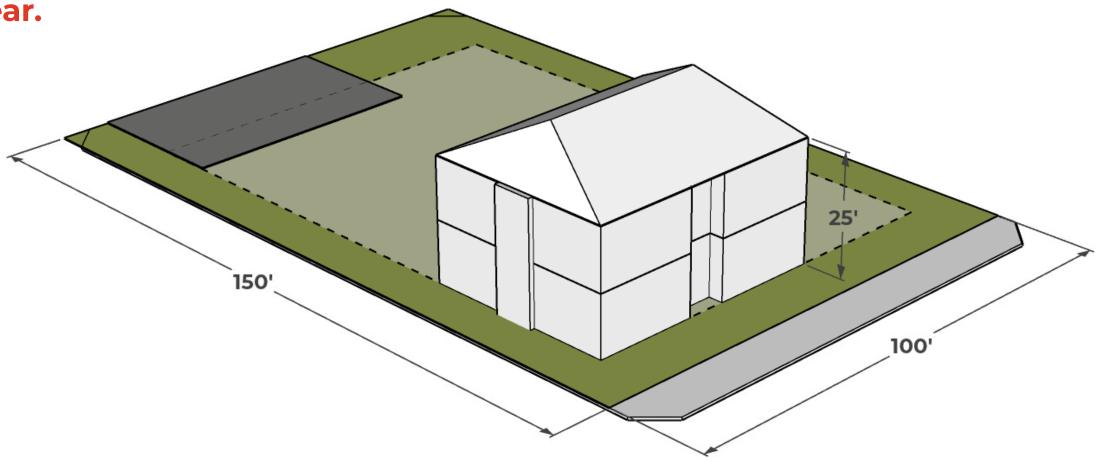
R-2 R-3 R-5 R-MED ADDITIONAL HOUSING TYPES





Rents in these apartments would need to be about \$1,850/month for this development to be viable.

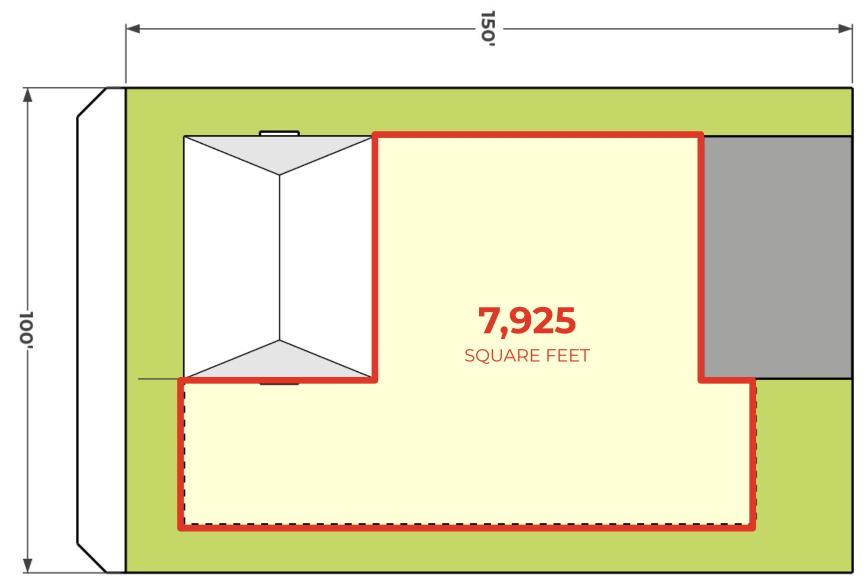
This is affordable to a household that earns about \$73,000/year.





Due to the minimum lot size requirement, 53% of the lot is underutilized.

This land area is worth about \$55,000.

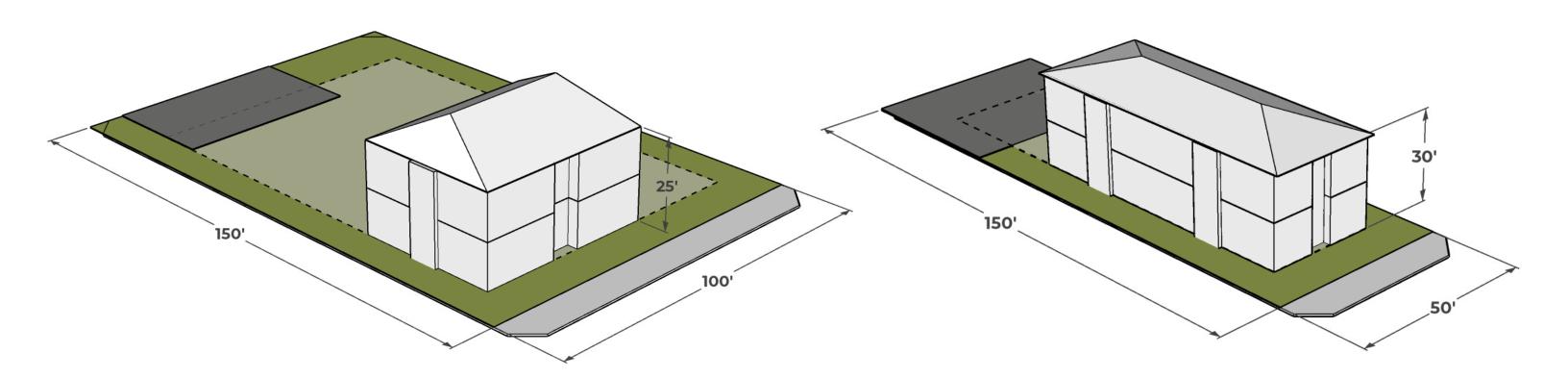




Reducing the minimum lot size to allow a 6-plex on a standard lot reduces achievable rents by 21%

This change make it more feasible to build the housing at market rents

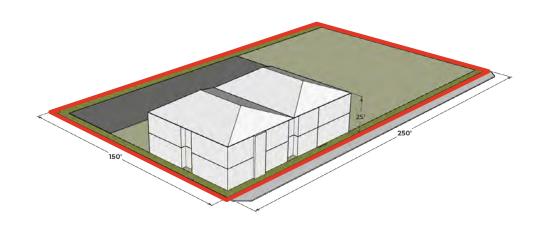
EXISTING ZONING REDUCED MIN LOT SIZE

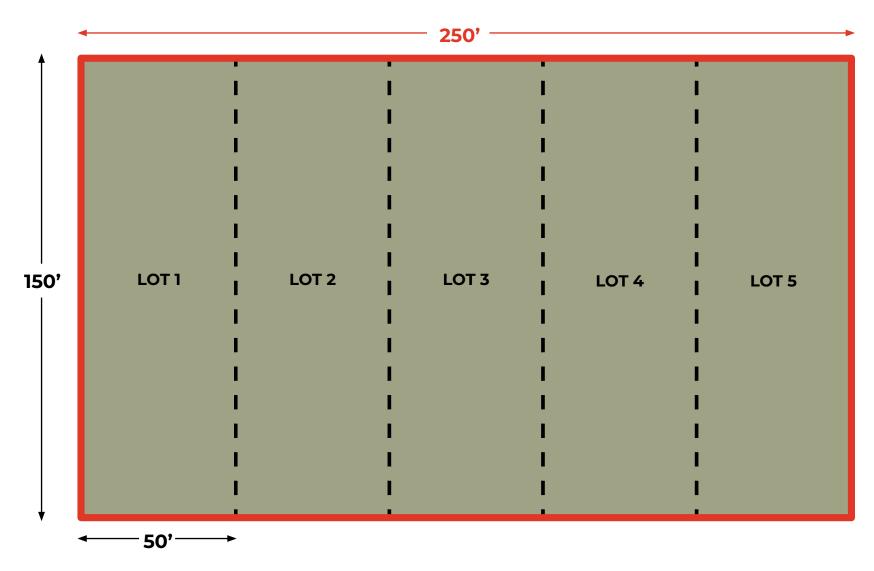




A developer would need to acquire up to 5 adjacent lots in order to construct this building.

This is a significant barrier because it is unlikely that a lot this large is available or multiple property owners will sell simultaneously.



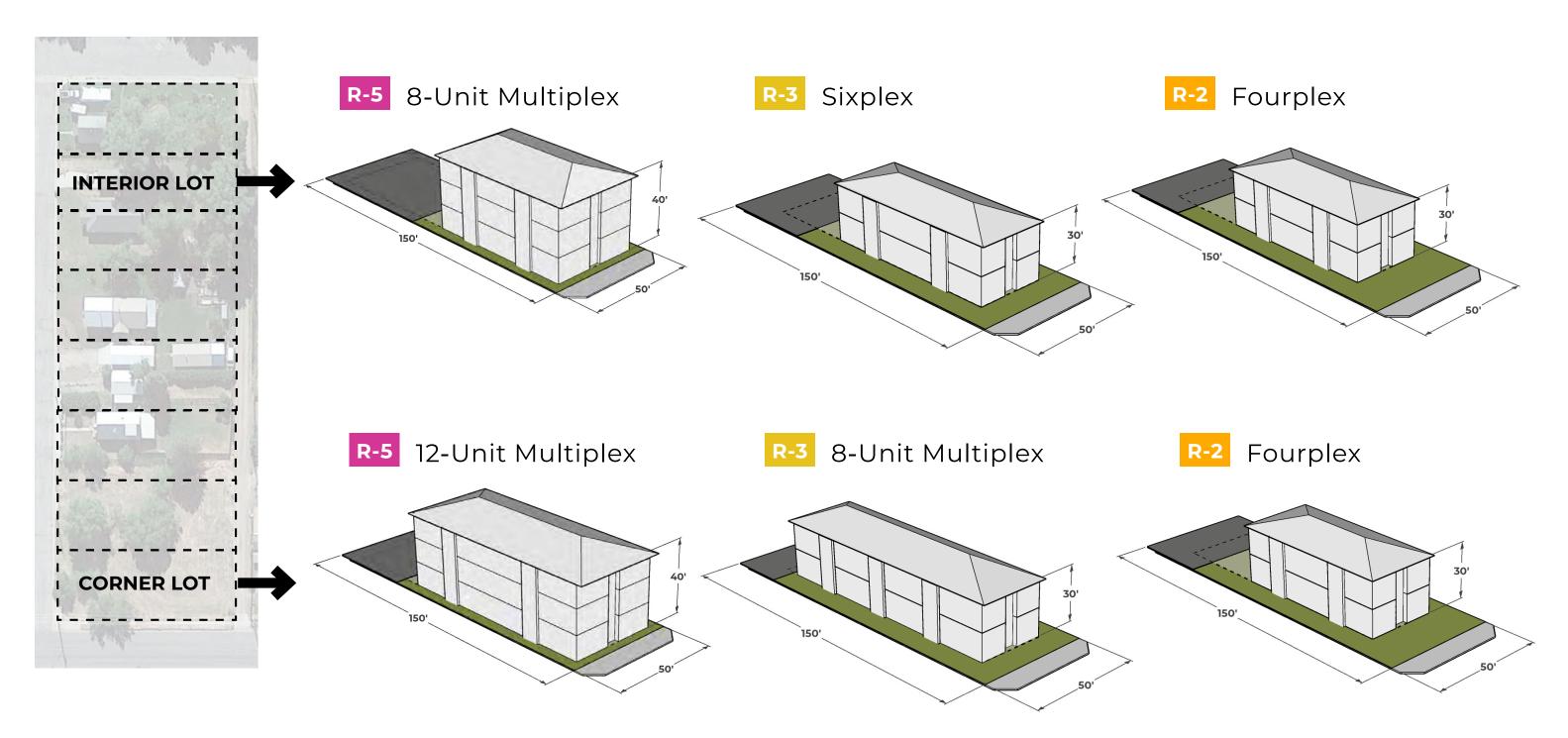








Recommendation: Reduce minimum lot size standards to make development multi-unit housing more feasible



5

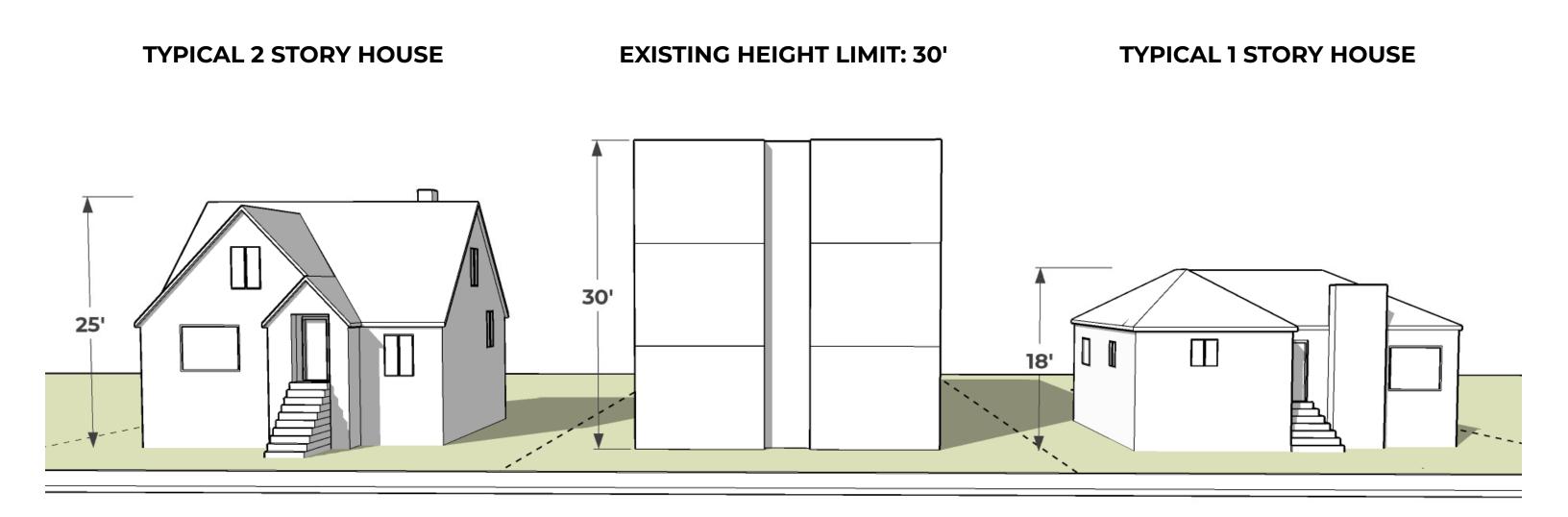
Apply building form standards to ensure new housing is compatible with existing housing







The existing code would allow buildings that are not compatible in scale to existing 1-2 story houses

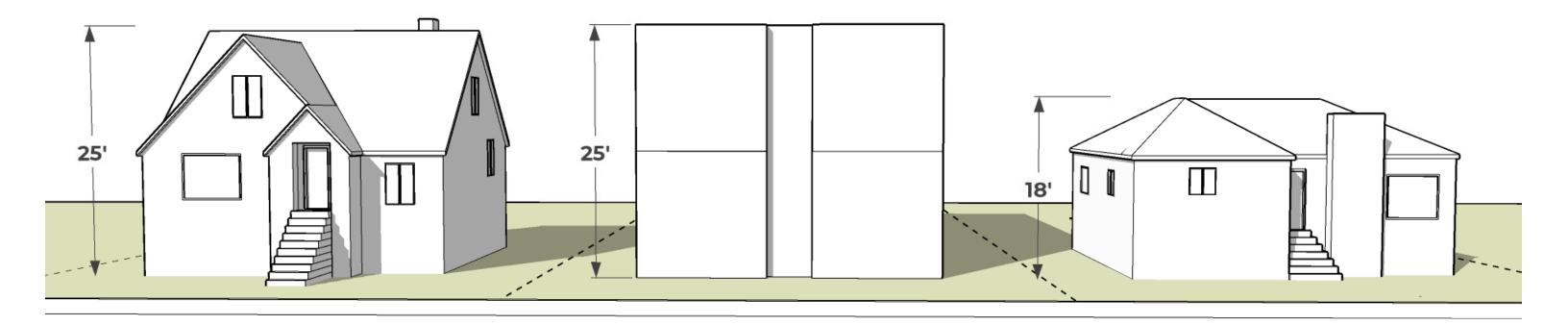


The proposed changes would ensure buildings are more compatible in scale to existing houses

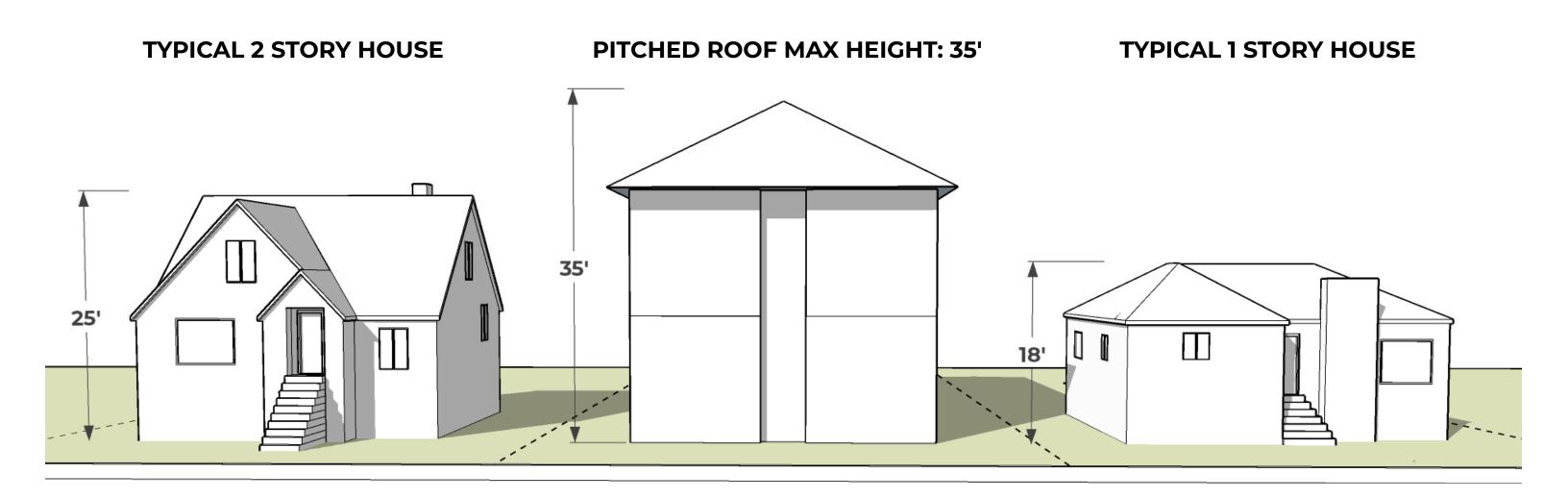
TYPICAL 2 STORY HOUSE

FLAT ROOF MAX HEIGHT: 25'

TYPICAL 1 STORY HOUSE

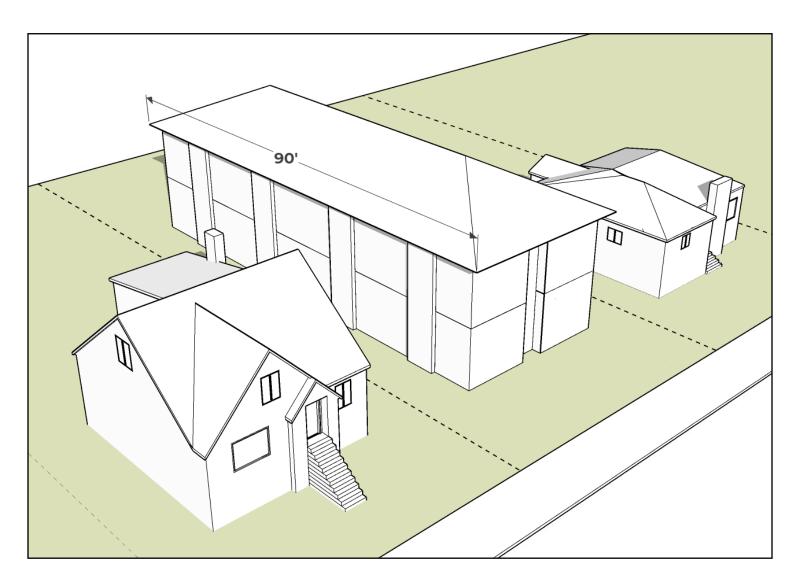


The proposed changes would ensure buildings are more compatible in scale to existing houses

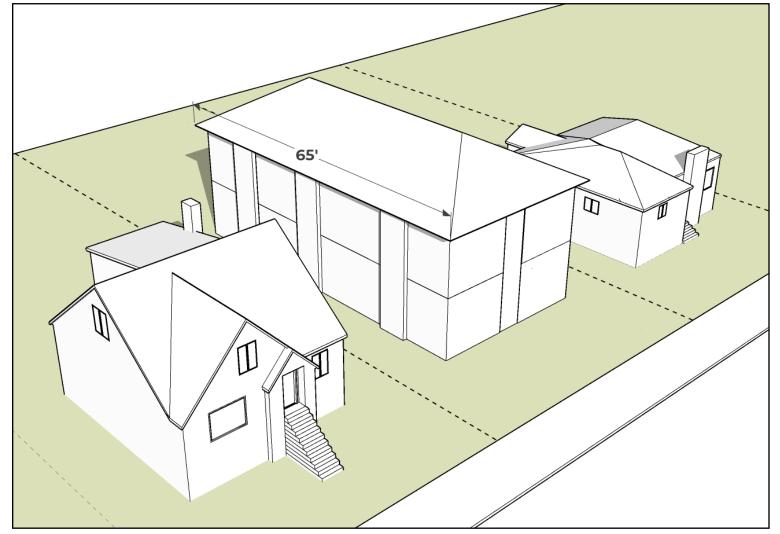


The proposed code would limit building depth and width to ensure compatibility with existing houses

EXISTING CODE: NO MAX DEPTH

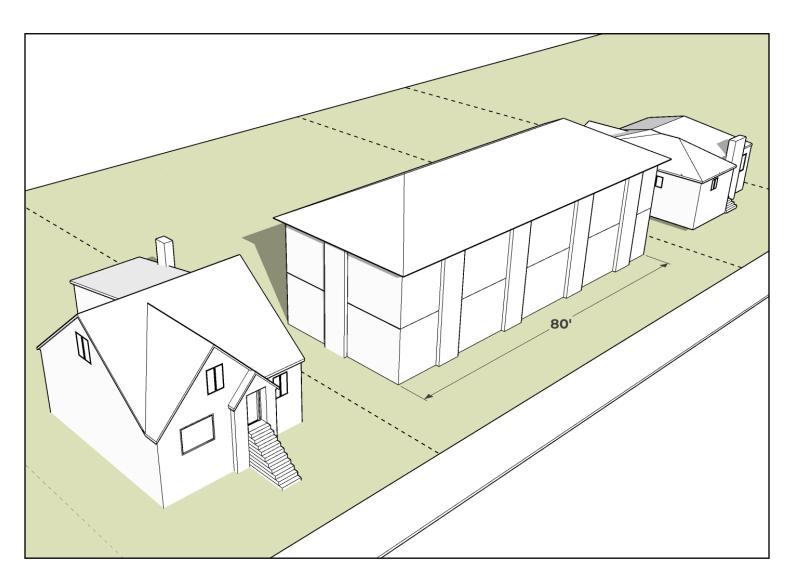


PROPOSED CODE: MAX DEPTH 65'

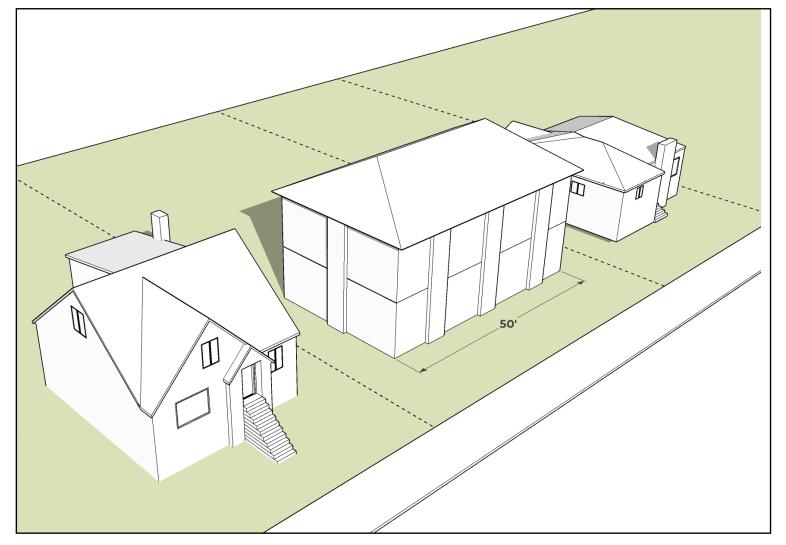


The proposed code would limit building depth and width to ensure compatibility with existing houses

EXISTING CODE: NO MAX WIDTH



PROPOSED CODE: MAX WIDTH 50'

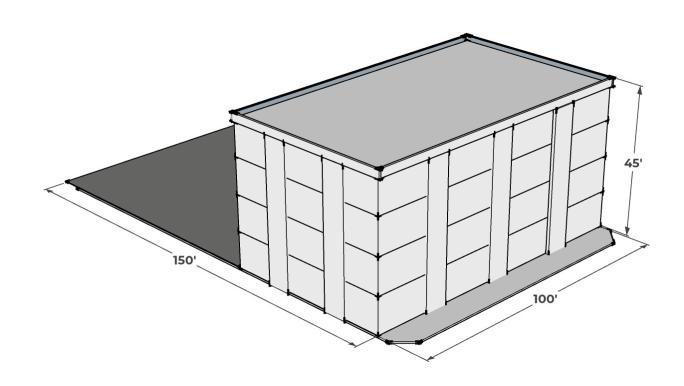


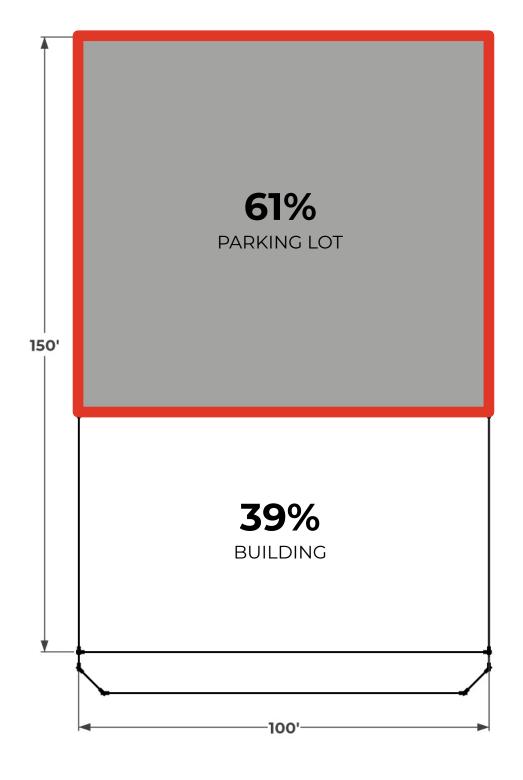
Provide more flexibility for accommodating parking with new housing

ALL ZONES

Off-street parking requirements result in 61% of this lot being used for parking.

This land area is worth about \$64,000 and it would costs about \$87,000 to construct the parking lot.

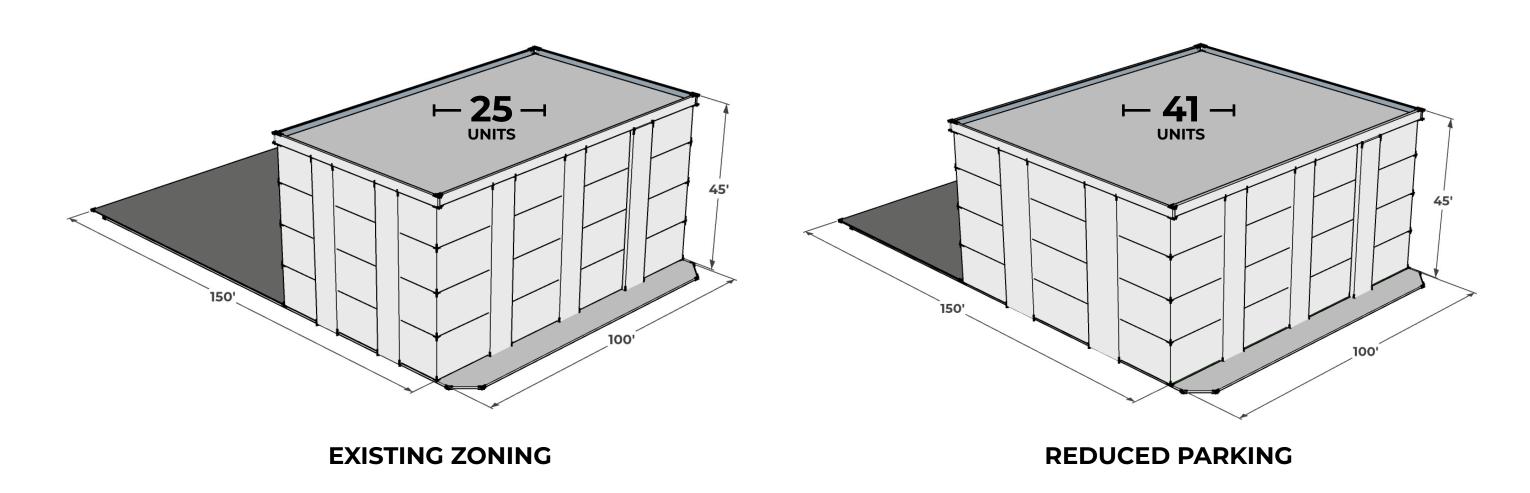






Reducing parking requirements reduces potential rents from \$1,600 to \$1,300 per month

It is possible to build more units, and more units allows a lower rental rate per unit.

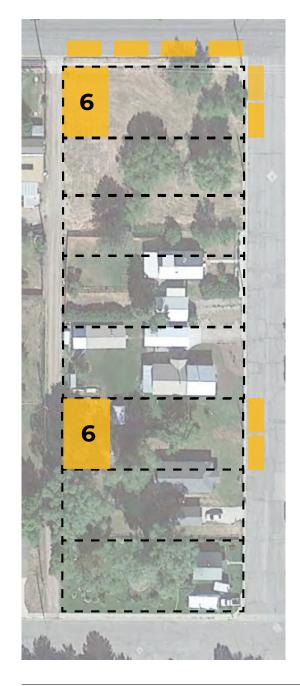


Recommendation: Reduce off-street parking requirements for new housing and allow a credit for on-street parking adjacent to the site

ZONE		M OFF-STREET PARKING PACES REQUIRED	CREDIT FOR ON-STREET PARKING	
	EXISTING PROPOSED		EXISTING	PROPOSED
GC	1-BR: 1 space2-BR: 1.5 spaces	Downtown Area: NoneElsewhere: 0.5 spaces per unit	None	1 space for every 25 feet of street
ALL OTHER ZONES	3-BR: 1.75 spaces4-BR: 2 spaces	1 space per unit		frontage

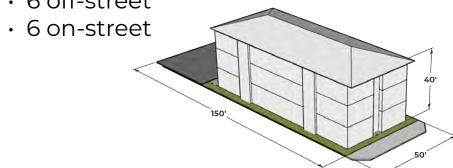
Reducing off-street parking requirements would enable development small multi-unit buildings in more places

R-5



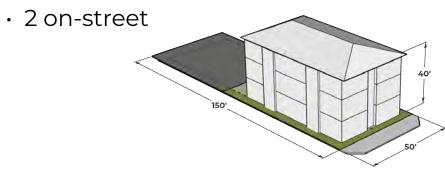
12-plex on corner lot

- · 12 spaces required
- 6 off-street

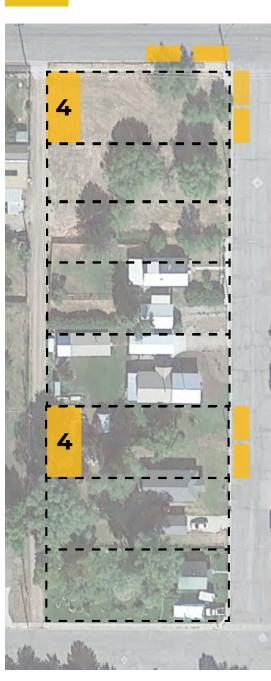


8-plex on interior lot

- · 8 spaces required
- 6 off-street

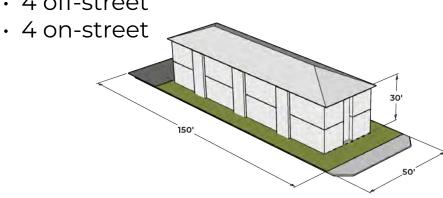


R-3



8-plex on corner lot

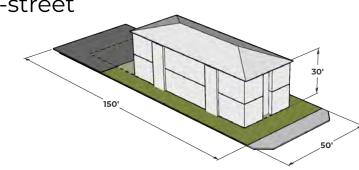
- · 8 spaces required
- 4 off-street



6-plex on interior lot

- · 6 spaces required
- 4 off-street

• 2 on-street



Questions and Discussion

Appendix: Pro-Forma Analysis Results

Key Financial Inputs

Tailored to the Lander housing market

UNIT SIZES AND MARKET RENTS

TARGET RATE	OF RETURN
-------------	------------------

UNIT TYPE	SIZE (SF)	MARKET RENT / SF	MARKET RENT
3 Bedroom	1,250	\$1.12	\$1,400
2 Bedroom	1,000	\$1.30	\$1,300
1 Bedroom	750	\$1.20	\$900
Studio	500	\$1.50	\$750

RETURN TYPE	TARGET RATE
Internal Rate of Return (IRR)	12%
Cash-on-Cash	10%

HARD COSTS

SOFT COSTS

COST
\$155 / SF
\$3,000/space
\$7/SF

COST TYPE	COST
Impact Fees	3%
Property Tax Rate	7.5%
Assessment Ratio	9.5%
Other Soft Costs	~ 15%



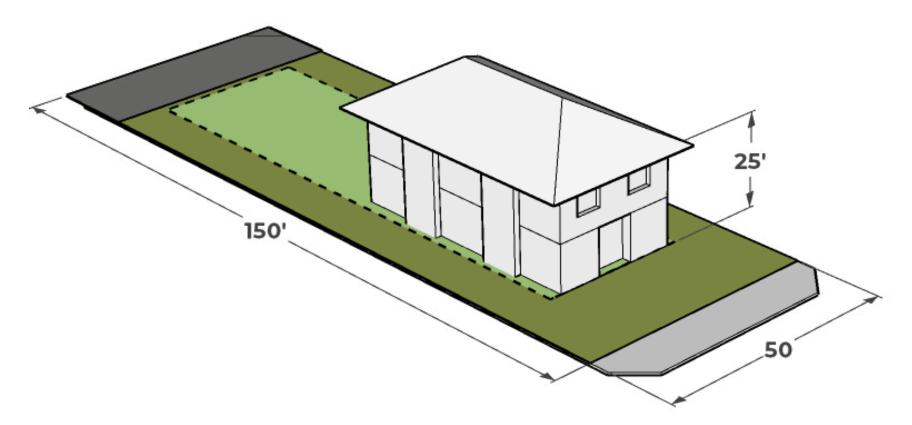
CITYWIDE STANDARD LOT HOUSE

100% 120%

\$102,160 193%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	% CHANGE
Lot Size (sf)	6,000	6,000	0%
Lot Cost	-	\$42,000	-
Housing Units	-	1	-
Avg. Unit Size (sf)	-	2,000	-
Building Height (ft)	40	25	-38%
FAR (floor area ratio)	-	0.3	-
Setbacks (front-side-rear)	20-10-20	20-10-20	0%
Building Coverage	50%	22%	-56%
Parking Lot Coverage	-	9%	-
Landscape Coverage	-	69%	-
Parking Spaces	2	2	0%
Parking Ratio (Spaces/Unit)	1.75	1.75	0%

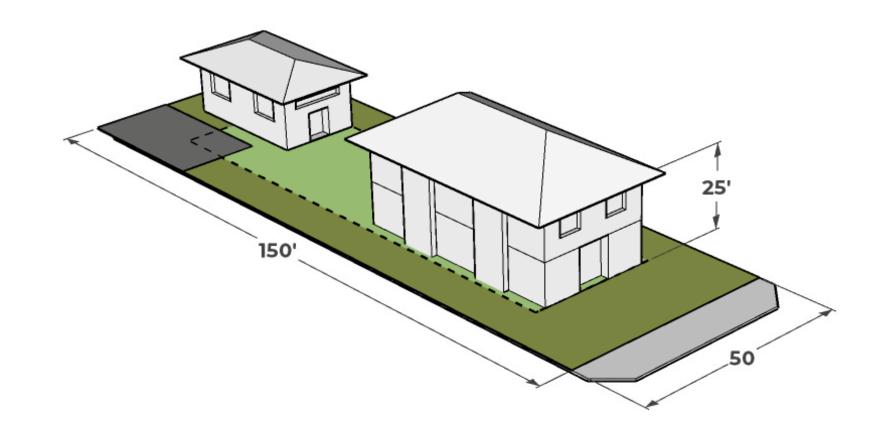
FINANCIALS	MARKET PRICES	FEASIBILITY TEST	% CHANGE
Sale Price	\$250,000	\$471,190	88%
Monthly Mortgage	\$1,484	\$2,554	-
Income Needed to Afford	\$59,362	\$102,160	
Percent of AMI	112%	193%	
Project Rate of Return	-41.6%	10.0%	124%



40%	60%	80%	10%	120%	140%	160%	180%	200%
			\$ 52,138 99%					

PHYSICAL FORM	EXISTING HOUSE	HOUSE + ADU	% CHANGE
Lot Size (sf)	6,000	6,000	0%
Lot Cost	\$42,000	\$42,000	0%
Housing Units	1	2	100%
Unit Size - Main House (sf)	2,000	2,000	0%
Unit Size - ADU (sf)	-	800	-
Building Height (ft)	25	25	0%
FAR (floor area ratio)	0.3	0.5	0%
Setbacks (front-side-rear)	20-10-20	20-10-20	_
Building Coverage	22%	35%	59%
Parking Lot Coverage	9%	9%	0%
Landscape Coverage	69%	56%	-19%
Parking Spaces	2	2	0%
Parking Ratio (Spaces/Unit)	1.75	1	-43%

FINANCIALS	EXISTING HOUSE	HOUSE + ADU	% CHANGE
Property Value	\$275,000	\$461,855	-
Monthly Mortgage	\$1,491	\$2,503	68%
ADU Rental Revenue	\$0	\$1,200	-
Net Mortgage Cost	\$1,491	\$1,303	-13%
Income Needed to Afford	\$59,624	\$52,138	-
Percent of AMI	113%	99%	_

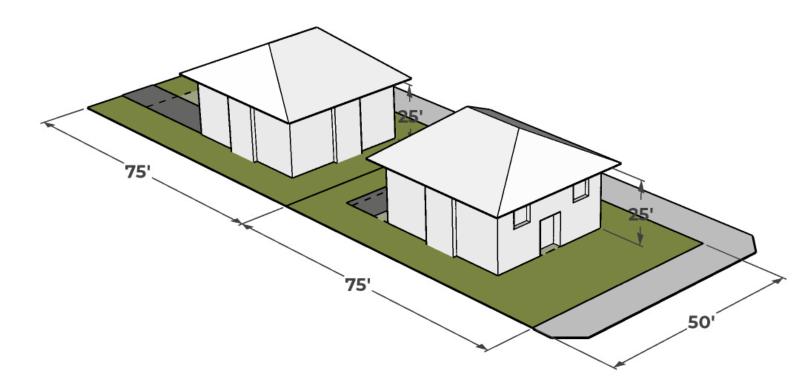




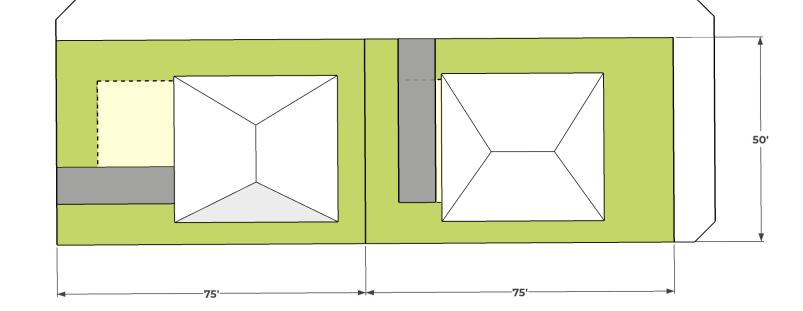
 40%
 60%
 80%
 100%
 120%
 140%
 160%
 180%
 200%

PHYSICAL FORM	ZONING STANDARD	STANDARD LOT HOUSE	SMALL LOT HOUSE	% CHANGE
Lot Size (sf)	6,000	6,000	3,500	-42%
Lot Cost	-	\$42,000	\$24,500	-42%
Housing Units	-	1	1	0%
Avg. Unit Size (sf)	-	2,000	1,500	-25%
Building Height (ft)	40	25	25	0%
FAR (floor area ratio)	-	0.3	0.4	29%
Setbacks (front-side-rear)	20-10-20	20-10-20	20-10-20	0%
Building Coverage	50%	22%	29%	32%
Parking Lot Coverage	-	9%	9%	0%
Landscape Coverage	-	69%	62%	-10%
Parking Spaces	2	2	1	-50%
Parking Ratio (Spaces/Unit)	1.75	1.75	1	-43%

FINANCIALS	MARKET PRICES	STANDARD LOT HOUSE	SMALL LOT HOUSE	% CHANGE
Sale Price	\$250,000	\$471,190	\$342,438	-27%
Monthly Mortgage	\$1,484	\$2,554	\$2,033	-
Income Needed to Afford	\$59,362	\$102,160	\$81,320	-
Percent of AMI	112%	193%	154%	-
Project Rate of Return	-41.6%	10.0%	10.0%	-



\$81,320 154%



68



 40%
 60%
 80%
 100%
 120%
 140%
 160%
 180%
 200%

\$52,840 99%

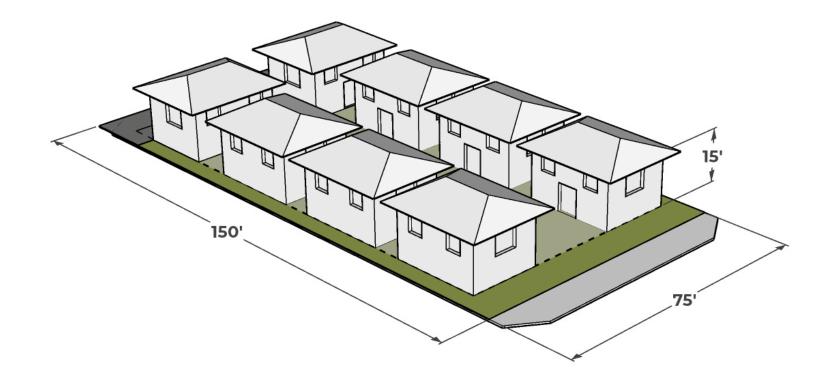
PHYSICAL FORM	ZONING STANDARD	STANDARD LOT HOUSE	COTTAGE CLUSTER	% CHANGE
Lot Size (sf)	6,000	6,000	11,250	88%
Lot Cost	-	\$42,000	\$78,750	88%
Housing Units	-	1	8	700%

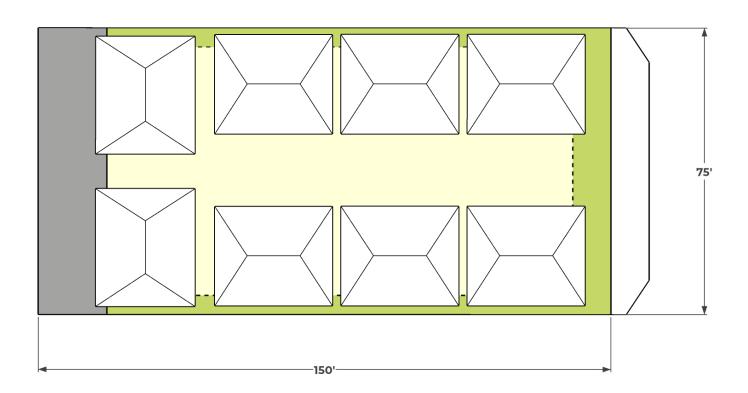
Housing Units	-	1	8	700%
Avg. Unit Size (sf)	-	2,000	1,000	-50%
Building Height (ft)	40	25	20	-20%
FAR (floor area ratio)	-	0.3	0.7	113%
Setbacks (front-side-rear)	20-10-20	20-10-20	5-5-10	
Building Coverage	50%	22%	48%	118%
Parking Lot Coverage	-	9%	22%	144%

2

1.75

FINANCIALS	MARKET PRICES	STANDARD LOT HOUSE	COTTAGE CLUSTER	% CHANGE
Sale Price	\$250,000	\$471,190	\$221,068	-53%
Monthly Mortgage	\$1,484	\$2,554	\$1,312	-
Income Needed to Afford	\$59,362	\$102,160	\$52,480	-
Percent of AMI	112%	193%	99%	-
Project Rate of Return	-41.6%	10.0%	10.0%	-





Landscape Coverage

Parking Ratio (Spaces/Unit)

Parking Spaces

30%

69%

1.75

2

-57%

-50%

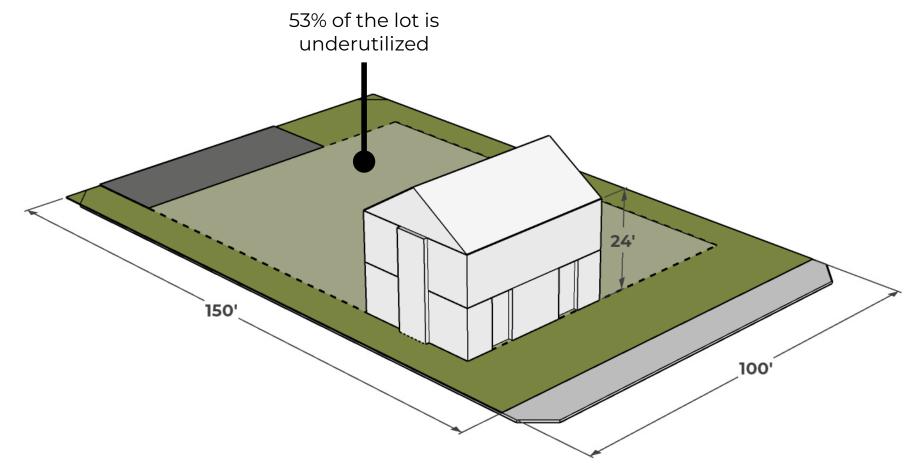
-43%



40% 60% 80% 100% 120% 140%	160%	180%	200%
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\$102,680 194%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	% CHANGE
Lot Size (sf)	8,000	15,000	88%
Lot Cost	-	\$105,000	-
Housing Units	-	2	-
Avg. Unit Size (sf)	-	1,250	-
Building Height (ft)	30	25	-38%
FAR (floor area ratio)	-	0.2	-
Setbacks (front-side-rear)	20-10-20	20-10-20	
Building Coverage	50%	8%	68%
Parking Lot Coverage	-	84%	-
Landscape Coverage	-	8%	-
Parking Spaces	4	4	0%
Parking Ratio (Spaces/Unit)	2.0	2.0	0%



FINANCIALS	MARKET RENTS	FEASIBILITY TEST	% CHANGE
Avg. Monthly Rent	\$1,400	\$2,567	83%
Income Needed to Afford	\$56,000	\$102,680	-
Percent of Median Income	106%	194%	-
Internal Rate of Return (IRR)	2.6%	12.0%	-9.4%
Cash-on-Cash	-2.9%	10.0%	-12.9%

The rental rates required for this development to be feasible are 83% higher than market rents

Recommended code changes to test:

- · Reduce min lot size to allow up to 4-plex on standard 7,500 sf lot
- Increase max lot coverage to 60%
- · Reduce parking requirement to 0.5 spaces per unit
- · Allow on-street parking to count towards requirement

Equivalent density = 1,875 sf per unit

40%	60%	80%	100%	120%	140 6	160%	180%	200%
					\$73,880			
(+) PFDI	ICF				140%			

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Lot Size (sf)	8,000	15,000	7,500	7,500	-50%
Lot Cost	-	\$105,000	\$52,500	\$52,500	-50%
Housing Units	-	2	4	4	+100%
Avg. Unit Size (sf)	-	1,250	938	938	-25%
Building Height (ft)	30	25	25	25	0%
FAR (floor area ratio)	-	0.2	0.6	0.6	+253%
Setbacks (front-side-rear)	28-10-20	28-10-20	28-10-20	28-10-20	0%
Building Coverage	50%	8%	29%	30%	+275%
Parking Lot Coverage	-	84%	21%	8%	0%
Landscape Coverage	-	8%	50%	62%	-26%
Parking Spaces	4	4	5	2	-50%
Parking Ratio (Spaces/Unit)	2.0	2.0	1.38	0.5	-75%

	30'	

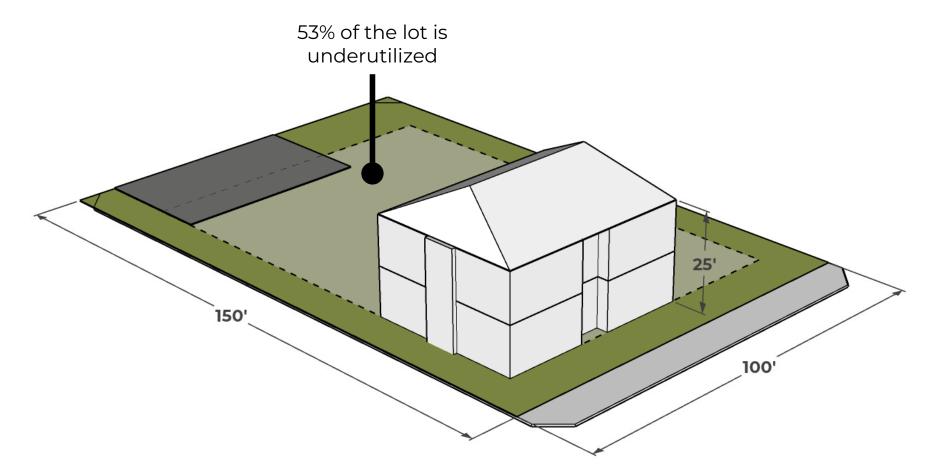
Side and front setbacks limit flexibility for siting open space

FINANCIALS	MARKET RENTS	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Avg. Monthly Rent	\$1,400	\$2,567	\$1,871	\$1,847	-28%
Income Needed to Afford	\$56,000	\$102,680	\$74,840	\$73,880	-
Percent of Median Income	106%	194%	142%	140%	-
Internal Rate of Return (IRR)	2.6%	12.0%	12.0%	12.0%	-
Cash-on-Cash	-2.9%	10.0%	10.0%	10.0%	-



PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	% CHANGE
Lot Size (sf)	10,000	15,000	50%
Lot Cost	-	\$105,000	
Housing Units	-	4	
Avg. Unit Size (sf)	-	838	
Building Height (ft)	30	25	-38%
Gross Floor Area (sf)	-	3,941	-
Setbacks (front-side-rear)	12-10-20	12-10-20	
Building Coverage	50%	13%	-74%
Parking Lot Coverage	-	10%	-
Landscape Coverage	_	77%	-
Parking Spaces	5	5	0%
Parking Ratio (Spaces/Unit)	1.25	1.25	0%

40%	60%	80%	100%	120%	140%	160%	180%	200%
					\$73,623 139%			



FINANCIALS	EXISTING CONDITION	FEASIBILITY TEST	% CHANGE
Avg. Monthly Rent	\$1,061	\$1,841	73%
Income Needed to Afford	\$42,445	\$73,623	-
Percent of Median Income	80%	139%	-
Internal Rate of Return (IRR)	3.4%	12.0%	-8.6%
Cash-on-Cash	-2.0%	10.0%	-12.0%

The rental rates required for this development to be feasible are 73% higher than market rents

Recommended code changes to test:

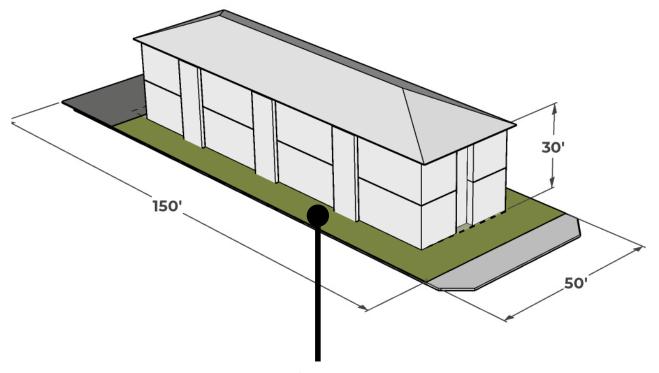
- · Reduce min lot size to allow up to 6-plex on standard 7,500 sf lot
- Increase max lot coverage to 70%
- · Reduce parking requirement to 0.5 spaces per unit
- · Allow on-street parking to count towards requirement

 40%
 60%
 80%
 100%
 120%
 140%
 160%
 180%
 200%

\$57,880 109%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Lot Size (sf)	10,000	15,000	7,500	7,500	-50%
Lot Cost	-	\$105,000	\$52,500	\$52,500	-50%
Housing Units	-	4	6	8	100%
Avg. Unit Size (sf)	-	838	725	725	-13%
Building Height (ft)	30	25	30	30	20%
FAR (floor area ratio)	-	0.3	0.6	0.9	238%
Setbacks (front-side-rear)	20-10-20	20-10-20	20-10-20	20-10-20	0%
Building Coverage	50%	13%	32%	44%	238%
Parking Lot Coverage	-	10%	29%	16%	60%
Landscape Coverage	-	77%	39%	40%	-48%
Parking Spaces	5	5	7	4	-20%
Parking Ratio (Spaces/Unit)	1.25	1.25	1.17	0.50	-60%

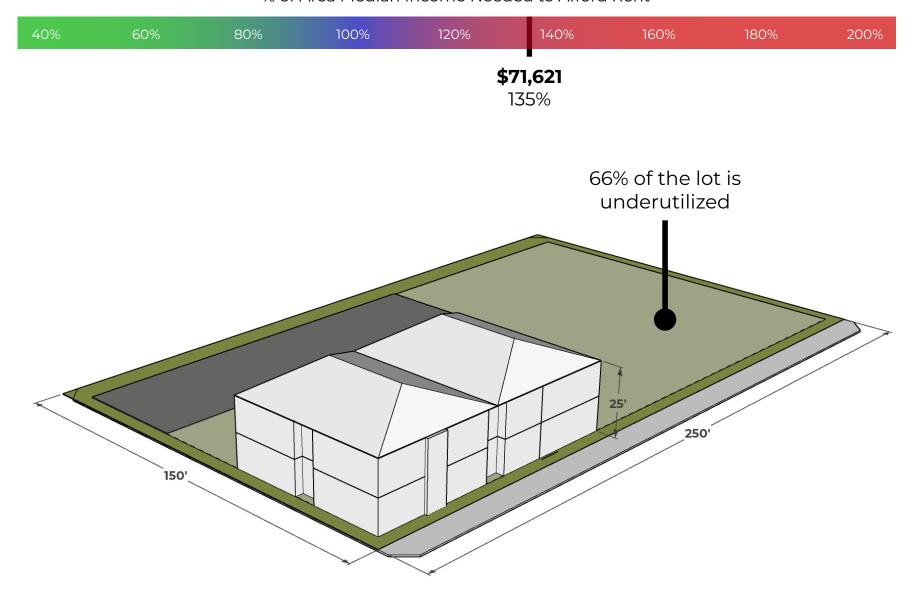
\leftarrow	Equivalent density = 937 sf per unit



Side and front setbacks limit flexibility for siting open space

FINANCIALS	MARKET RENTS	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Avg. Monthly Rent	\$1,061	\$1,841	\$1,447	\$1,398	-24%
Income Needed to Afford	\$42,445	\$73,623	\$57,880	\$55,920	-
Percent of Median Income	80%	139%	109%	106%	-
Internal Rate of Return (IRR)	3.4%	12.0%	12.0%	12.0%	-
Cash-on-Cash	-2.0%	10.0%	10.0%	10.0%	-

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	% CHANGE
Lot Size (sf)	35,000	37,500	7%
Lot Cost	-	\$262,500	-
Housing Units	-	12	_
Avg. Unit Size (sf)	-	838	-
Building Height (ft)	40	25	-38%
Gross Floor Area (sf)	-	11,824	-
Setbacks (front-side-rear)	12-5-10	12-5-10	-
Building Coverage	60%	16%	-73%
Parking Lot Coverage	-	12%	-
Landscape Coverage	-	72%	-
Parking Spaces	15	15	0%
Parking Ratio (Spaces/Unit)	1.25	1.25	0%



FINANCIALS	MARKET RENTS	FEASIBILITY TEST	% CHANGE
Avg. Monthly Rent	\$1,050	\$1,791	71%
Income Needed to Afford	\$42,000	\$71,621	-
Percent of Median Income	79%	135%	-
Internal Rate of Return (IRR)	3.8%	12.0%	-8.2%
Cash-on-Cash	-1.5%	10.0%	-11.5%

The rental rates required for this development to be feasible are 71% higher than market rents

Recommended code changes to test:

- Reduce min lot size to allow up to 8-plex on standard 7,500 sf lot
- Increase max lot coverage to 80%
- · Reduce parking requirement to 0.5 spaces per unit
- · Allow on-street parking to count towards requirement



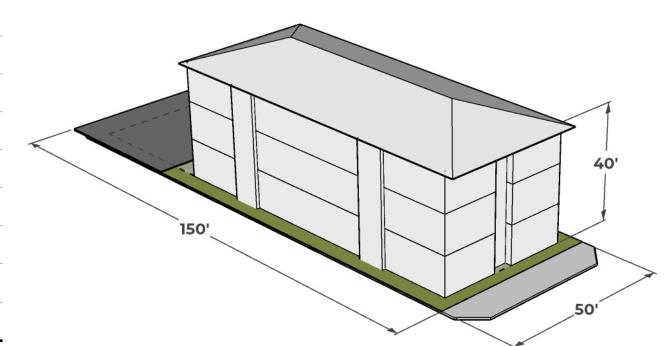
MULTIPLEX

40% 60% 80% 100% 120% 140% 160% 180% 200%

Equivalent density = 576 sf per unit

\$56,360 107%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Lot Size (sf)	35,000	37,500	7,500	7,500	-80%
Lot Cost	-	\$262,500	\$52,500	\$52,500	-80%
Housing Units	-	12	9	13	+8%
Avg. Unit Size (sf)	-	838	750	750	-11%
Building Height (ft)	40	25	35	35	+40%
FAR (floor area ratio)	-	0.3	1.1	1.5	+400%
Setbacks (front-side-rear)	12-5-10	12-5-10	12-5-10	12-5-10	0%
Building Coverage	60%	16%	36%	51%	+219%
Parking Lot Coverage	-	12%	43%	28%	+133%
Landscape Coverage	-	72%	21%	21%	-71%
Parking Spaces	15	15	10	7	-53%
Parking Ratio (Spaces/Unit)	1.25	1.25	1.11	0.54	-57%

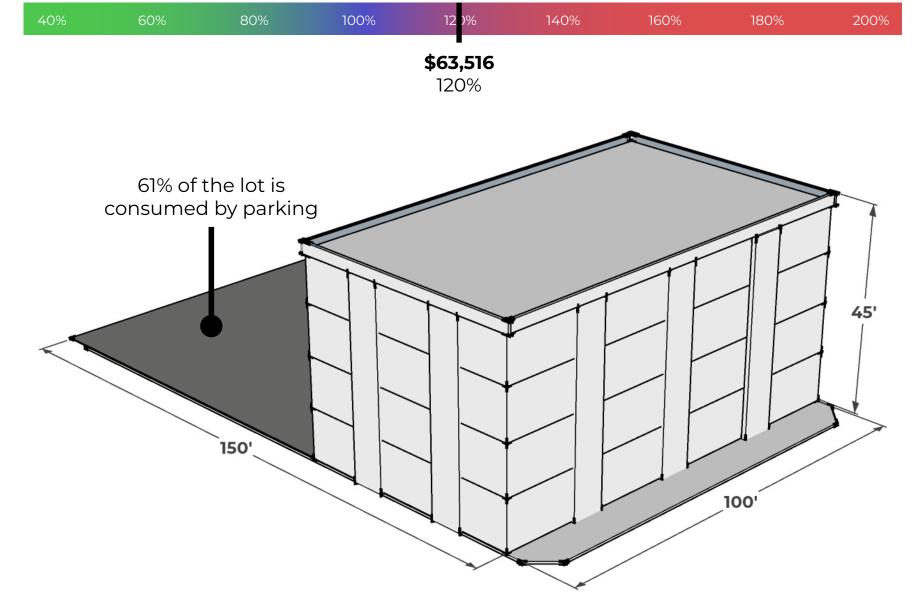


FINANCIALS	MARKET RENTS	FEASIBILITY TEST	REDUCE MIN LOT SIZE	(+) REDUCE PARKING	% CHANGE
Avg. Monthly Rent	\$1,050	\$1,791	\$1,446	\$1,409	-21%
Income Needed to Afford	\$42,000	\$71,621	\$57,840	\$56,360	-
Percent of Median Income	79%	135%	109%	107%	-
Internal Rate of Return (IRR)	3.8%	12.0%	12.0%	12.0%	-
Cash-on-Cash	-1.5%	10.0%	10.0%	10.0%	-



4-STORY APARTMENTS

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	% CHANGE
Lot Size (sf)	-	15,000	-
Lot Cost	-	\$105,000	-
Housing Units	-	24	-
Avg. Unit Size (sf)	-	838	-
Building Height (ft)	45	45	0%
FAR (floor area ratio)	-	1.6	-
Setbacks (front-side-rear)	8-0-0	8-0-0	0%
Building Coverage	-	39%	-
Parking Lot Coverage	-	61%	-
Landscape Coverage	-	0%	-
Parking Spaces	30	30	0%
Parking Ratio (Spaces/Unit)	1.25	1.25	0%



FINANCIALS	MARKET RENTS	FEASIBILITY TEST	% CHANGE
Avg. Monthly Rent	\$1,061	\$1,588	50%
Income Needed to Afford	\$42,440	\$63,516	-
Percent of Median Income	80%	120%	_
Internal Rate of Return (IRR)	5.6%	12.0%	-6.4%
Cash-on-Cash	1.1%	10.0%	-8.9%

The rental rates required for this development to be feasible are 50% higher than market rents

Recommended code changes to test:

- · Reduce parking requirement to 0.5 spaces per unit
- · Allow on-street parking to count towards requirement
- · Increase height to 55 feet to allow 5-story building

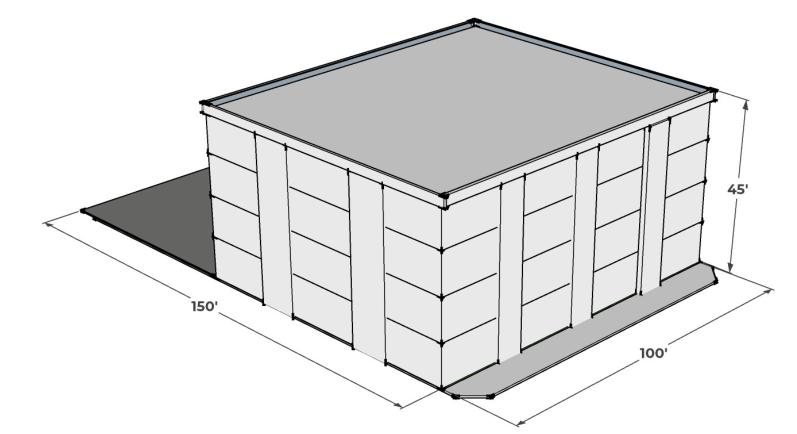


GC ZONE 4-STORY APARTMENTS

40%	60%	80%	100%	120%	140%	160%	180%	200%
			\$52,160					

99%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	REDUCE PARKING	% CHANGE
Lot Size (sf)	-	15,000	15,000	0%
Lot Cost	-	\$105,000	\$105,000	0%
Housing Units	-	24	41	+71%
Avg. Unit Size (sf)	-	838	700	-16%
Building Height (ft)	45	45	45	0%
FAR (floor area ratio)	-	1.6	2.3	+49%
Setbacks (front-side-rear)	8-0-0	8-0-0	8-0-0	0%
Building Coverage	-	39%	58%	+49%
Parking Lot Coverage	-	61%	42%	-31%
Landscape Coverage	-	0%	0%	0%
Parking Spaces	30	30	21	-30%
Parking Ratio (Spaces/Unit)	1.25	1.25	0.50	-60%



FINANCIALS	MARKET RENTS	FEASIBILITY TEST	REDUCE PARKING	% CHANGE
Avg. Monthly Rent	\$1,061	\$1,588	\$1,304	-18%
Income Needed to Afford	\$42,440	\$63,516	\$52,160	-
Percent of Median Income	80%	120%	99%	-
Internal Rate of Return (IRR)	5.6%	12.0%	12.0%	-
Cash-on-Cash	1.1%	10.0%	10.0%	-



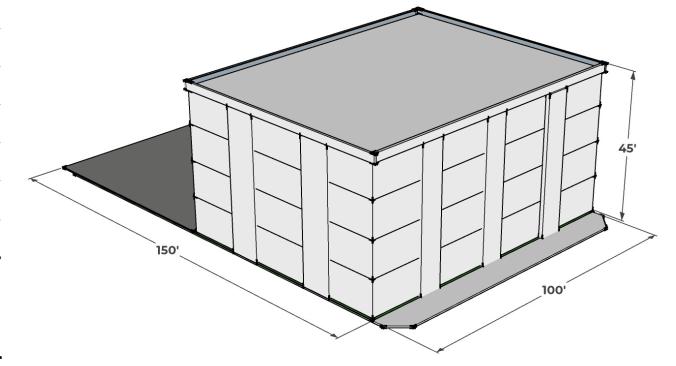
GC ZONE 4-STORY APARTMENTS

100% 120% 200% 180%

PHYSICAL FORM	ZONING STANDARD	FEASIBILITY TEST	REDUCE PARKING	(+) SMALLER UNITS	% CHANGE
Lot Size (sf)	-	15,000	15,000	15,000	0%
Lot Cost	-	\$105,000	\$105,000	\$105,000	0%
Housing Units	-	24	41	45	+88%
Avg. Unit Size (sf)	-	838	700	600	-28%
Building Height (ft)	45	45	45	45	0%
FAR (floor area ratio)	-	1.6	2.3	2.1	+35%
Setbacks (front-side-rear)	8-0-0	8-0-0	8-0-0	8-0-0	0%
Building Coverage	-	39%	58%	53%	+36%
Parking Lot Coverage	-	61%	42%	47%	-23%
Landscape Coverage	-	0%	0%	0%	0%
Parking Spaces	30	30	21	22	-27%
Parking Ratio (Spaces/Unit)	1.25	1.25	0.50	0.50	-60%

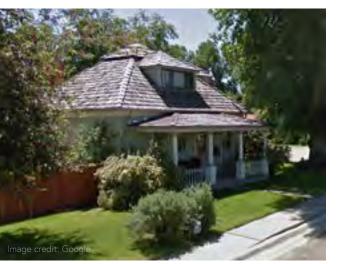
•	Average unit size reduced
	from 700 sf to 600 sf

\$45,160 85%



FINANCIALS	MARKET RENTS	FEASIBILITY TEST	REDUCE PARKING	(+) SMALLER UNITS	% CHANGE
Avg. Monthly Rent	\$1,061	\$1,588	\$1,304	\$1,129	-29%
Income Needed to Afford	\$42,440	\$63,516	\$52,160	\$45,160	-
Percent of Median Income	80%	120%	99%	85%	-
Internal Rate of Return (IRR)	5.6%	12.0%	12.0%	12.0%	-
Cash-on-Cash	1.1%	10.0%	10.0%	10.0%	-









LANDER CODE AUDIT PROJECT

Zoning Code Change Recommendations

April 9, 2020







KEY RECOMMENDATIONS

>> PARKING REQUIREMENTS

Reduce to 0.5 off-street spaces per unit and maintain parking exemption in downtown area

GC

Reduce to 1 space per unit and allow on-street parking to count



>> DEVELOPMENT STANDARDS

General reduction of minimum lot sizes to 3,750 sf

R-2 R-3

R-5 R-MED

>> INFILL DEVELOPMENT

Changes to building height & width and garage design standards to ensure infill development fits with existing neighborhoods

CITYWIDE STANDARDS

Allow for cottage housing development

Allow for accessory dwelling unit development

R-2 R-3 GC

R-5 R-MED

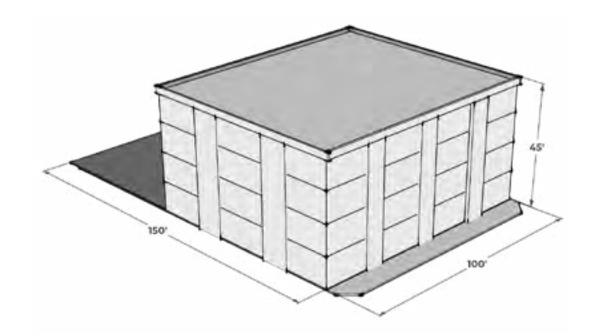
R-3

GC

R-5 R-M



Maintain parking exemption in downtown area Reduce to 0.5 spaces per unit elsewhere in GC zone



Apartment Building - 41 units

21 spaces required Required ratio: 0.5 spaces/unit Effective ratio with on-street spaces: 0.75

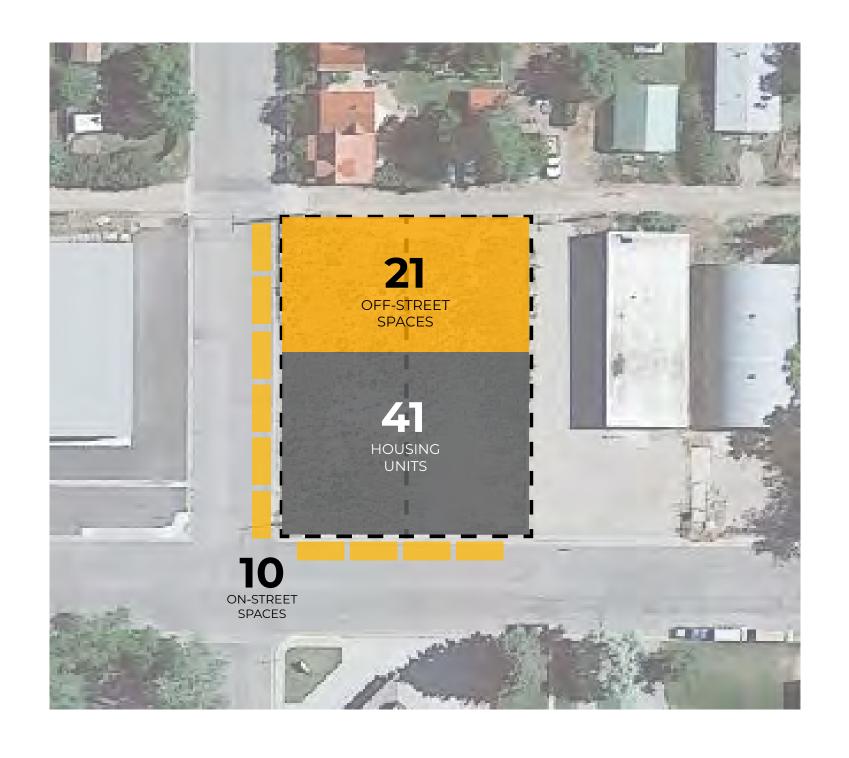
FEASIBLE RENTS

1-2 SPACES/UNIT

0.5 SPACES/UNIT

\$1,588

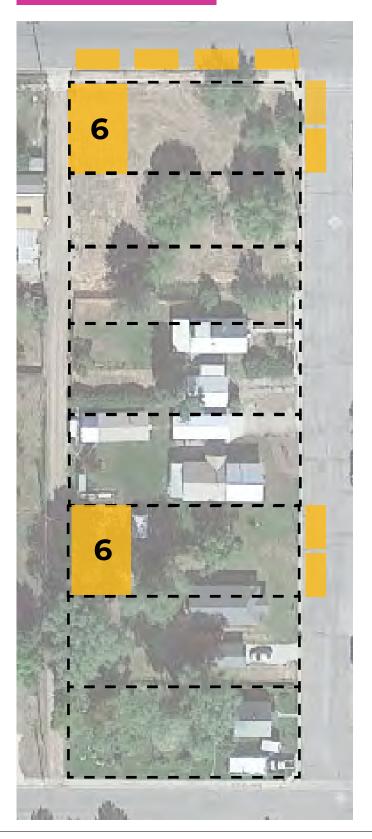
\$1,304



Reduce to 1 space per unit Allow on-street parking to count

CODE STANDARD	EXISTING	PROPOSED
Minimum Off- Street Parking	1-BR: 1 space 2-BR: 1.5 spaces 3-BR: 1.75 spaces 4-BR: 2 spaces	1 space per unit
On-Street Parking Credit	No	1 space for every 25 feet of street frontage

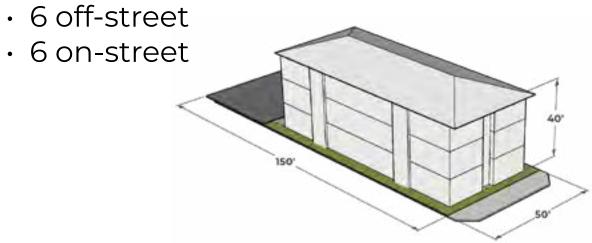
R-5 EXAMPLE



12-plex on corner lot

• 12 spaces required

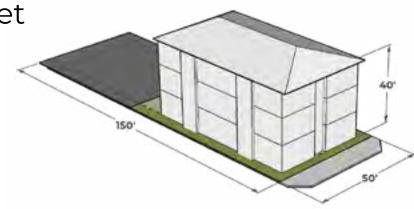
6 on-street



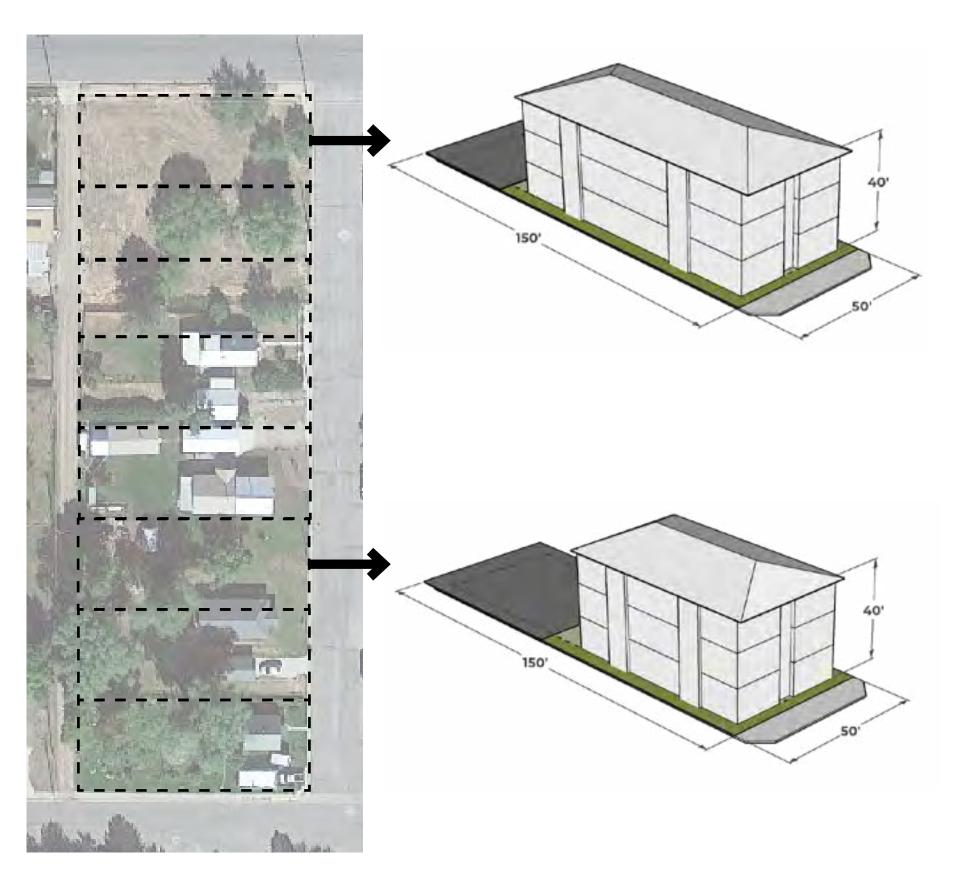
8-plex on interior lot

- · 8 spaces required
- 6 off-street

· 2 on-street



DEVELOPMENT STANDARDS



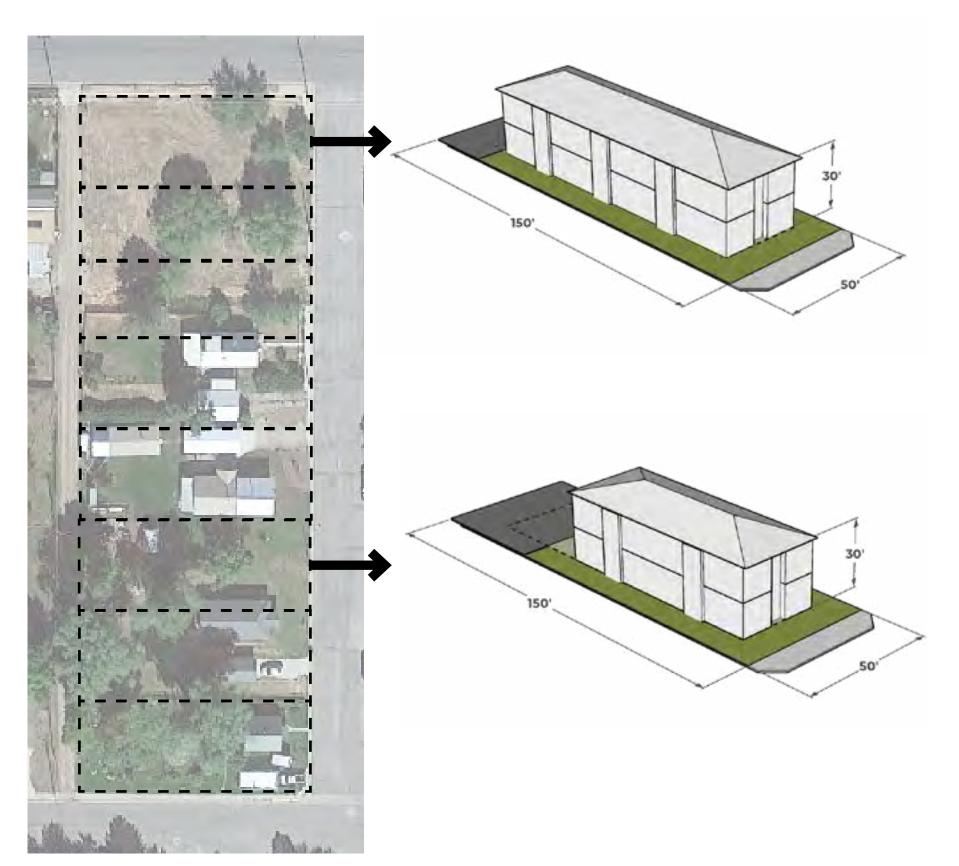
Corner Lots: Allow 12-plex on 7,500 sf

CODE STANDARD	EXISTING	PROPOSED
Minimum Lot Size		
Single-Family	5,000 sf	3,000 sf
Duplex	5,000 sf	3,500 sf
Multi-Family	5,000 sf for first 2 units + 3,000 for each add'l unit	625 sf per unit, no less than 3,750 sf
Minimum Setbacks	12-5-10 (front-side-rear)	No change
Maximum Height	40' or 3 stories	No change

Interior Lots: Allow 8-plex on 7,500 sf

CODE STANDARD	EXISTING	PROPOSED
Minimum Lot Size		
Single-Family	5,000 sf	3,750 sf
Duplex	5,000 sf	3,750 sf
Multi-Family	5,000 sf for first 2 units + 3,000 for each add'l unit	925 sf per unit, no less than 3,750 sf
Minimum Setbacks	12-5-10 (front-side-rear)	No change
Maximum Height	40' or 3 stories	No change

R-3 ZONE DEVELOPMENT STANDARDS



Corner Lots: Allow 8-plex on 7,500 sf

CODE STANDARD	EXISTING	PROPOSED
Minimum Lot Size		
Single-Family	6,000 sf	3,000 sf
Duplex	4,000 sf	3,500 sf
Multi-Family	4,000 sf for first 2 units + 3,000 for each add'l unit	925 sf per unit, no less than 5,000 sf
Minimum Setbacks	20-10-20 (front-side-rear)	No change
Maximum Height	30'	No change

Interior Lots: Allow 6-plex on 7,500 sf

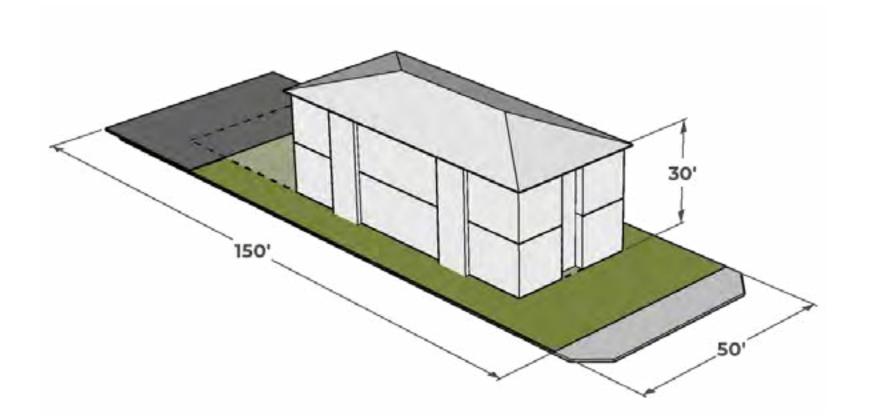
CODE STANDARD	EXISTING	PROPOSED
Minimum Lot Size		
Single-Family	6,000 sf	3,750 sf
Duplex	4,000 sf	3,750 sf
Multi-Family	4,000 sf for first 2 units + 3,000 for each add'l unit	1,250 sf per unit, no less than 3,750 sf
Minimum Setbacks	20-10-20 (front-side-rear)	No change
Maximum Height	30'	No change





All Lots: Allow 4-plex on 7,500 sf

CODE STANDARD	EXISTING	PROPOSED
Minimum Lot Size		
Single-Family	5,000 sf	3,750 sf
Duplex	5,000 sf	3,750 sf
Multi-Family	5,000 sf for first 2 units + 3,000 for each add'l unit	1,875 sf per unit, no less than 3,750 sf
Minimum Setbacks	28-10-20 (front-side-rear)	No change
Maximum Height	30'	No change



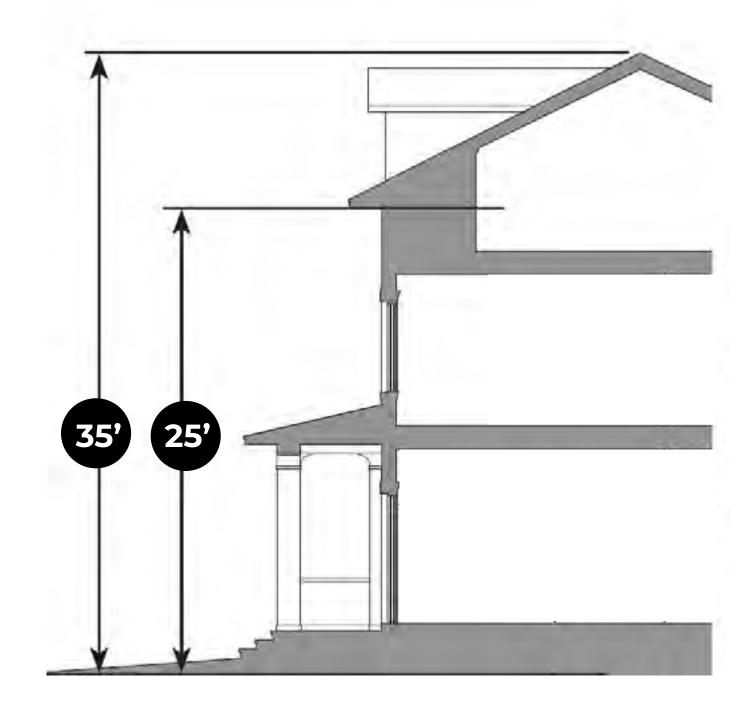
Simple, form-based standards can help ensure infill development fits in with Lander's existing neighborhoods

BUILDING HEIGHT

In the R2 and R3 zone, the max height of 30' would allow and encourage 3-story buildings with flat roofs

Set maximum height to encourage pitched roofs while allowing 2.5 story buildings:

- · 25' to base of eave or parapet
- · 35' to top of ridge (pitched roof)



Simple, form-based standards can help ensure infill development fits in with Lander's existing neighborhoods

BUILDING FORM

Limit building width and depth to ensure multi-unit buildings are not out of scale with smaller, detached houses

• Max width: 55' - 80'

Max depth: 65' - 80'



Example of an 100' wide apartment building

Simple, form-based standards can help ensure infill development fits in with Lander's existing neighborhoods

PARKING AND GARAGES

Require that parking lots be located to the side or rear of the building.

Discourage or prohibit garages from dominating the streetscape by:

- Requiring alley loaded garages
- Limiting the width of garage doors as a ratio of the width of the building
- Requiring garage doors to be recessed behind the facade



Accessory Dwelling Units (ADUs) are an affordable housing option that can also reduce mortgage costs for homeowners

However, the Lander zoning code does not expressly permit ADUs









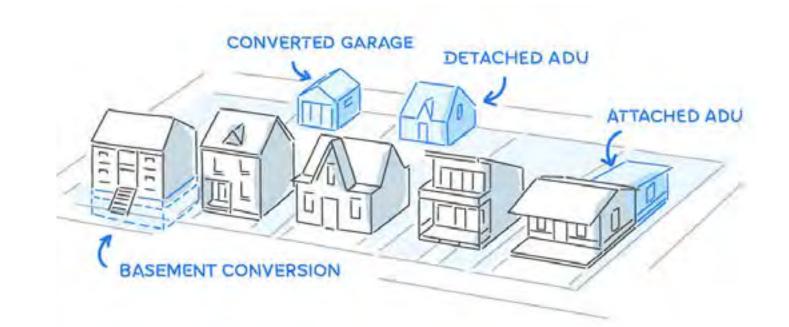
Benefits of ADUs

- "Gentle" infill can be nearly invisible to neighbors
- Facilitate multi-generational living
- Generate income for homeowners to offset mortgage payment, especially for first-time homebuyers
- Build on existing lots no need to demo and redevelop
- Smaller units and energy efficient

Lander Code Audit Project

Best Practices for ADU Code Standards

- 1. Allow in all residential zones
- 2. No minimum lot size
- 3. Allow detached, attached, and internal conversions
- 4. Allow in rear setback areas
- 5. Limit size to 800-900 square feet, except allow internal ADUs to occupy the entire floor of a house

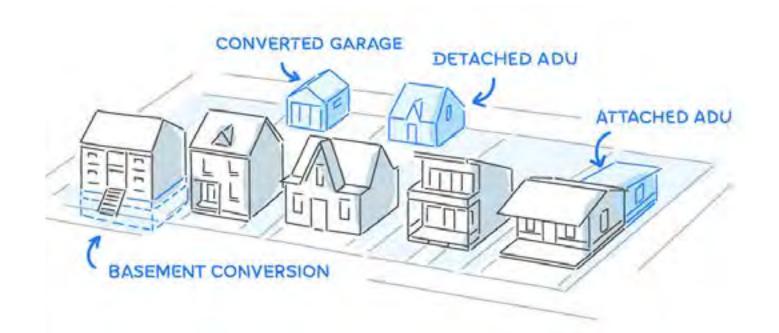






Best Practices for ADU Code Standards

- 5. Do not require the owner to live on site
- 6. Do not require an additional parking space for the ADU
- 7. Do not require the ADU to match the design/style of the main house
- 8. Allow non-conforming structures to be converted to ADUs
- 9. Do not require separate water/sewer connections







Cottage cluster housing can deliver attainable housing in a community-oriented setting









14

Benefits of Cottage Cluster Housing

- · Smaller, more affordable units
- Retains the feel and character of detached housing
- Communal orientation around a shared green/open space
- Opportunity to build and sell as fee-simple lots

Best Practices for Cottage Cluster Code Standards

- 1. Establish minimum site sizes that allow for small, infill clusters on existing lots
- 2. Allow outright in all residential zones
- 3. Do not limit the number/density of units too strictly: it can undermine feasibility and affordability
- 4. Limit the maximum size to about 1,200 square feet and 1.5 stories
- Allow exceptions to standard setbacks and lot coverage



Best Practices for Cottage Cluster Code Standards

- 6. Allow property to be divided into fee-simple lots or have multiple homes on a single lot (that could be rented out or sold as condominiums)
- 7. Avoid minimum lot sizes for individual lots for each cottage
- Require no more than I off-street parking space per unit
- Allow for units to be attached in rows of 2-3
- 10. Adopt flexible, balanced design standards



Questions and Discussion

Community Forum on Housing

Tuesday, Dec 17th, 5-7 PM Lander Community Center

City of Lander, WY





Hi!

I'm Bud

Tymczyszyn

(tim-chiz-in)





Land Use



Training

Technical Assistance



Housing



Economic Development



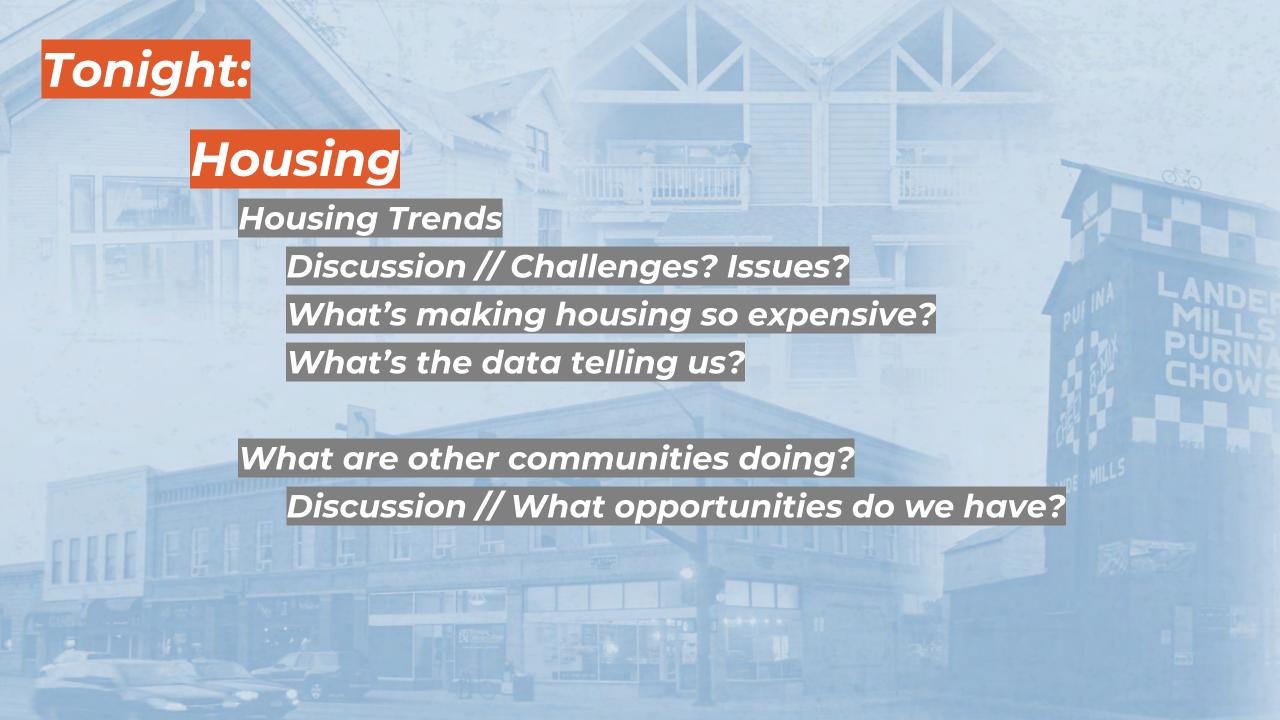
Transportation













Defining Terms:

What's an affordable home?

- 1) A ratio...
 - Income v. housing expense
 - Affordable = spending 30% or less of household income.
 - Cost burdened = paying > 30%
 - Severe burd = paying > 50%
- 2) ...add in Transportation
 - Affordable = spending less than
 45% of housing + transportation



Cost Burden in Lander

30% of all paying households in Lander are cost-burdened

Owners no mortgage 991 (33%) Renters 990 (32%)

Owners w/ mortgage 1088 (35%)

Renters – 38% burdened

13% 25% cost severe burd cost burd

62% affordable rate

Owners w/ mortgage – 22% burdened

17% cost burd 78% affordable rate

5%

severe cost burdened

H+T in Lander

If you pooled all of our incomes together in Lander, we would collectively spend...

49% on Remaining Income 26% on Housing Costs

25% on
Transportation
Costs

51% of our collective income on housing and transportation

Leaving 49% for everything else.

What kind of impact might this have on our community?
On our economy?

Why isn't housing affordable?

Key Drivers:

- Jobs and Income
 - Wages don't match housing costs
- Lack of Housing Supply
 - Supply isn't keeping pace with demand
- Lack of Housing Diversity
 - Too few choices to meet different needs and income levels
 - Cost, size, tenure, locations, etc.
- Development Costs
 - Expensive to build quality housing
- High Value Markets
 - High cost of homes and property increase



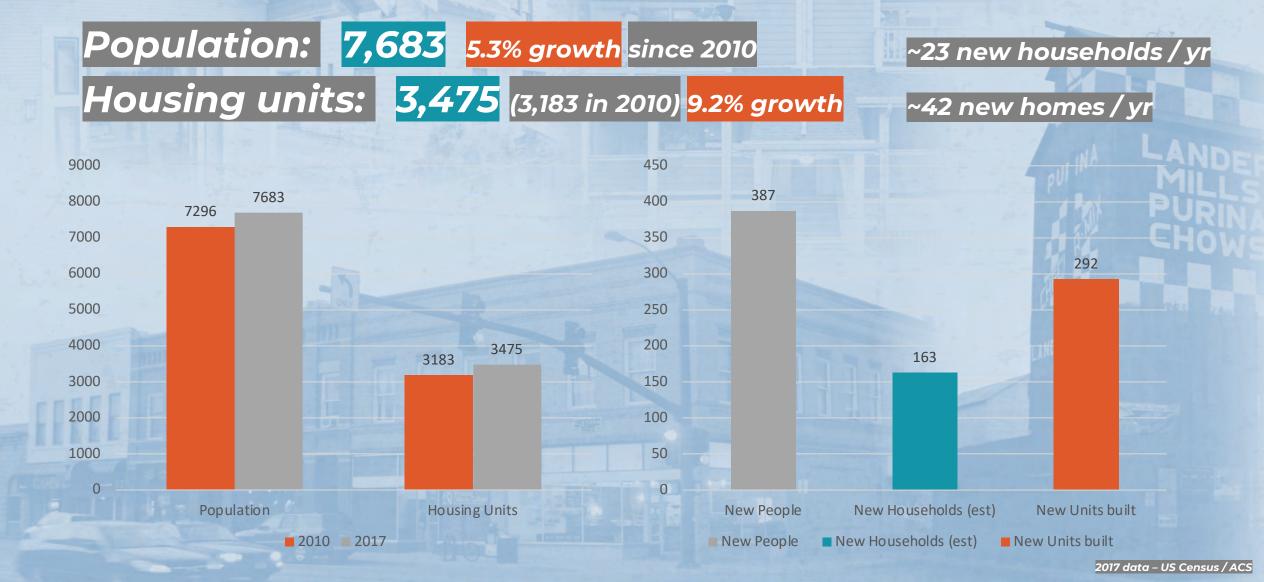
Growth & Housing in Lander: 2010-2017



*Roughly ~675 homes short in Lander



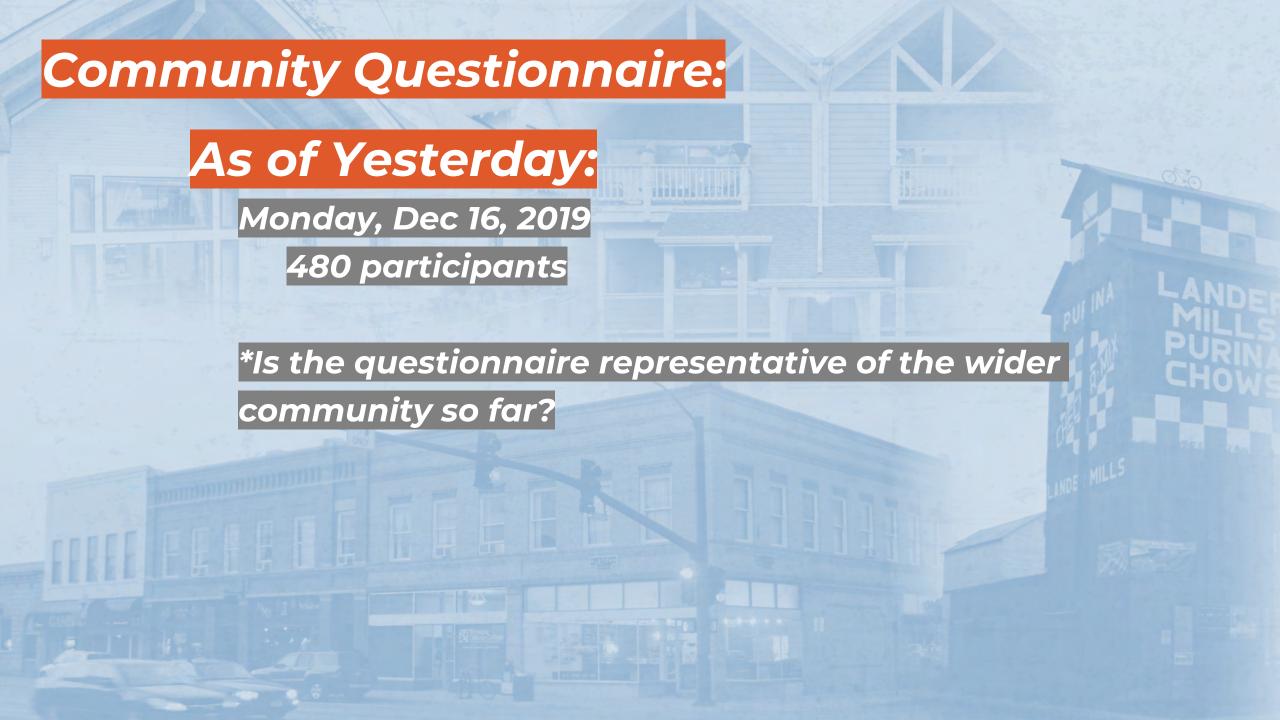
Growth & Housing in Lander: 2010-2017



Observations:

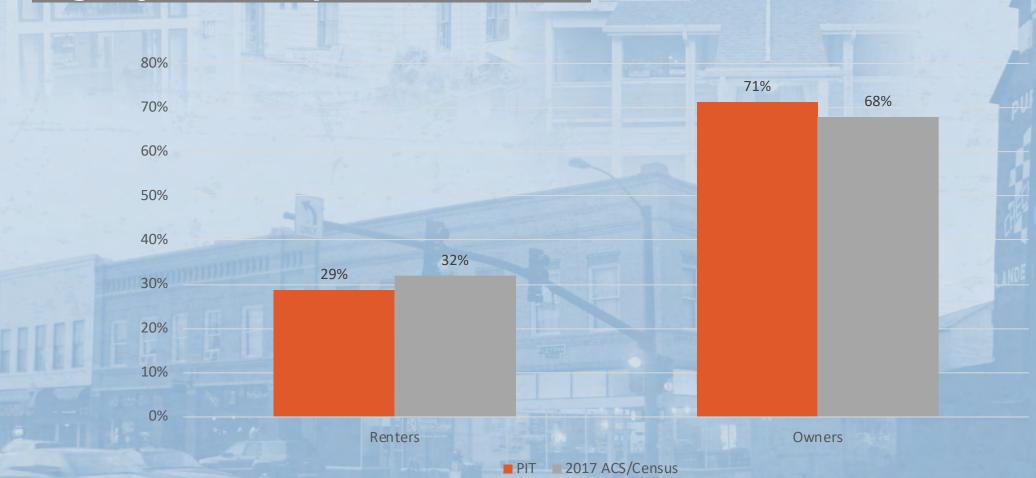
- We're paying a lot!
 - 30% of Lander households are cost burdened
 - 38% of Lander renters are cost burdened
 - We spend 51% of our income on housing & transportation
 - We have a lack of supply
 - 4,174 homes short across the county
 - Estimate ~675 homes short in Lander
 - Building is happening, but slow to catch up
 - ~23 new households a year, ~42 new homes a year

Discussion: Does this sound right? What does this look like in your experience?



Tenure (Renters & Owners)

Slightly over-represents owners
Slightly under-represents renters



Household Size

Respondents = 3.11 ppl per household

Lander 2017 ACS/Census = 2.38 ppl per household

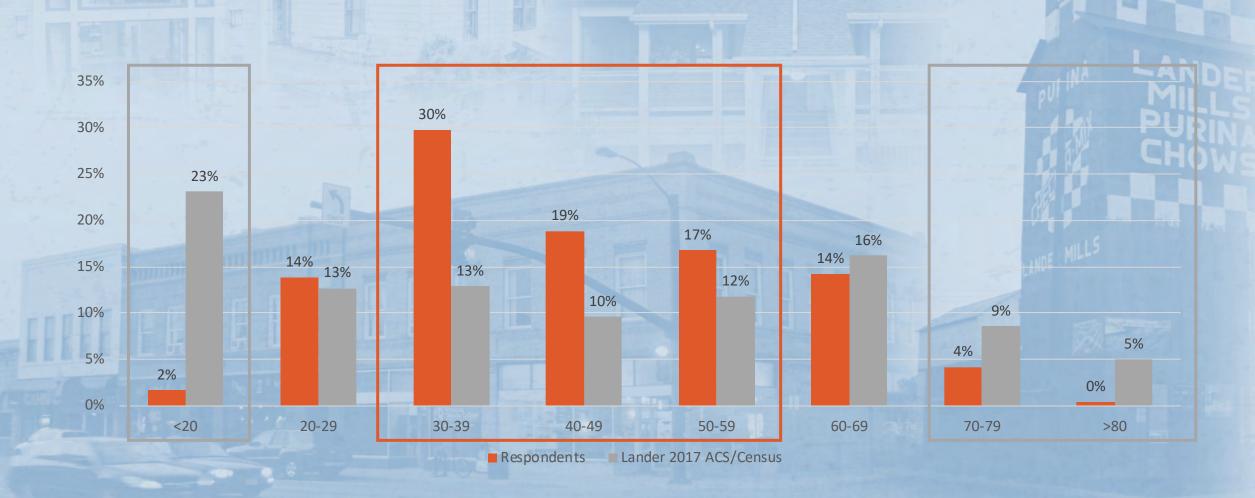
*Under-representation of smaller households



Age Brackets

*Over-represents people 30-59

*Under-represents people under 20 and over 70



Income Brackets

Median Household Income in Lander = \$53,438 (2017 ACS/Census)

*Over-represents households above median income

*Under-represents households under median income



Grain of Salt!

Data currently over represents:

Families and larger households

Households that make more than median-income

30-60 year-olds

Owners (slightly)

Data currently under-represents:

Single people and smaller households

Households that make less than median-income

People under 20 and greater than 70

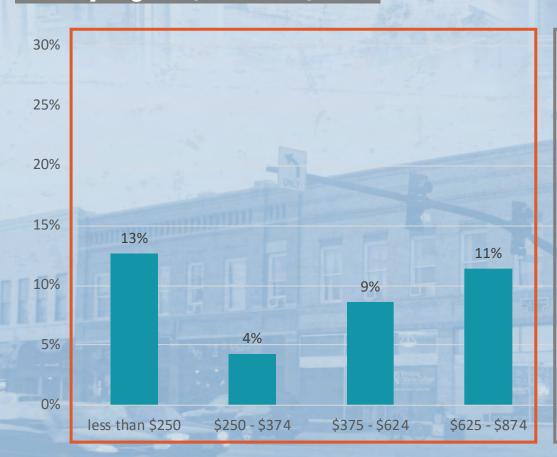
Renters (slightly)

Current Monthly Spending

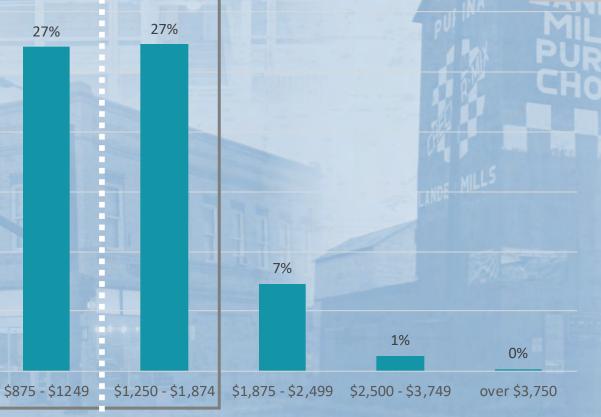
37% pay under \$875

27% pay \$875-1,249

27% pay \$1,250-\$1,874



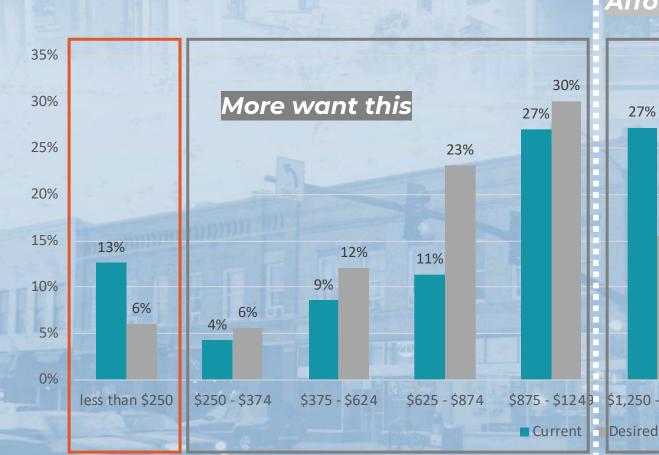




Desired Monthly Spending

Most would like to pay less

...but some could afford to pay more



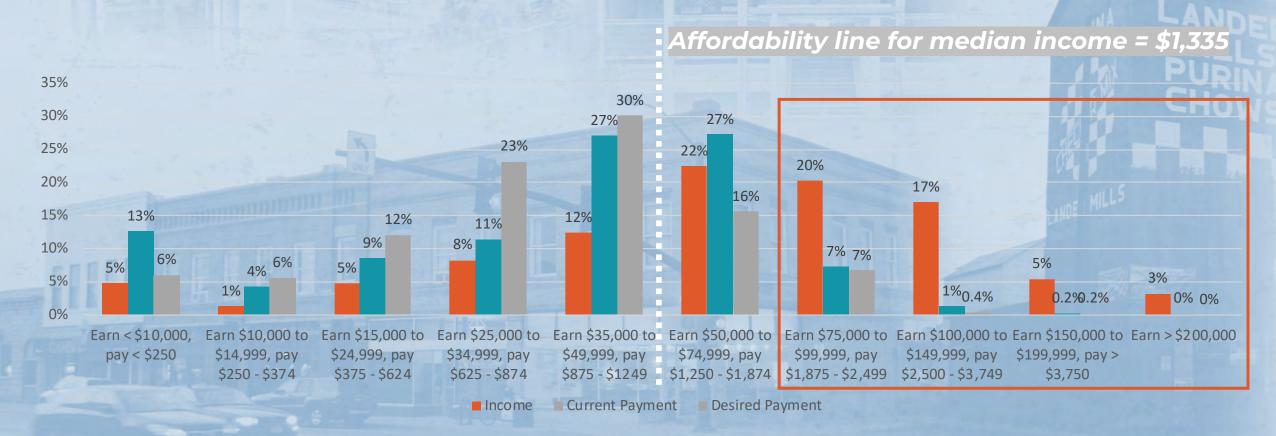
Affordability line for median income = \$1,335



Monthly Spending vs. Income

Many higher-income earners could afford to pay more Indicates:

- possible low supply of high-end homes
 - possible quality issue impacting middle-income homes



Observations:

- Demand for affordable, middle, & entry-level homes
 - 23% want to pay \$625 \$874 (2nd largest demand bracket)
 - 30% want to pay \$875 \$1,249 (largest demand bracket)
- Demand for higher-end homes too
 - ••• 16% want to pay \$1,250 \$1,874
 - 45% of respondents earning over median income could afford to pay over \$1,874
 - Is a lack of high-end homes backing up the entry-level and middle-income home market?

Discussion: Does this sound right? What does this look like in your experience?



Two routes to get there: Affordable Housing vs. Attainable Housing

Big 'A' Affordable

- Priced to be affordable to certain income levels
- Typically employs tools like deed restrictions
- Regulatory: Commonly done through strategically increased regulations (inclusionary zoning)
- Example: Forcing 10% of units in a new apartment building to be affordable

Small 'a' affordable

- AKA "Attainable Housing"
- Housing that is naturally more affordable through planning or design
- Free Market: Commonly done through strategically <u>decreased regulations</u> to enable more affordable building
- Example: Allowing homeowners to build "granny flats" or convert their home into a duplex

Choices: Expanding Supply & Diversity

Housing Choices:

- Type
 - Bob wants a single family home
 - Jill wants an **apartment** or condo
- Location
 - Bob wants a big yard and a view
 - Jill wants to live where she can walk to work
- Tenure
 - Bob wants to own
 - Jill wants to rent
- Price point
 - Bob can handle a **\$2,000** mortgage payment
 - Jill needs to spend less than \$650 a month



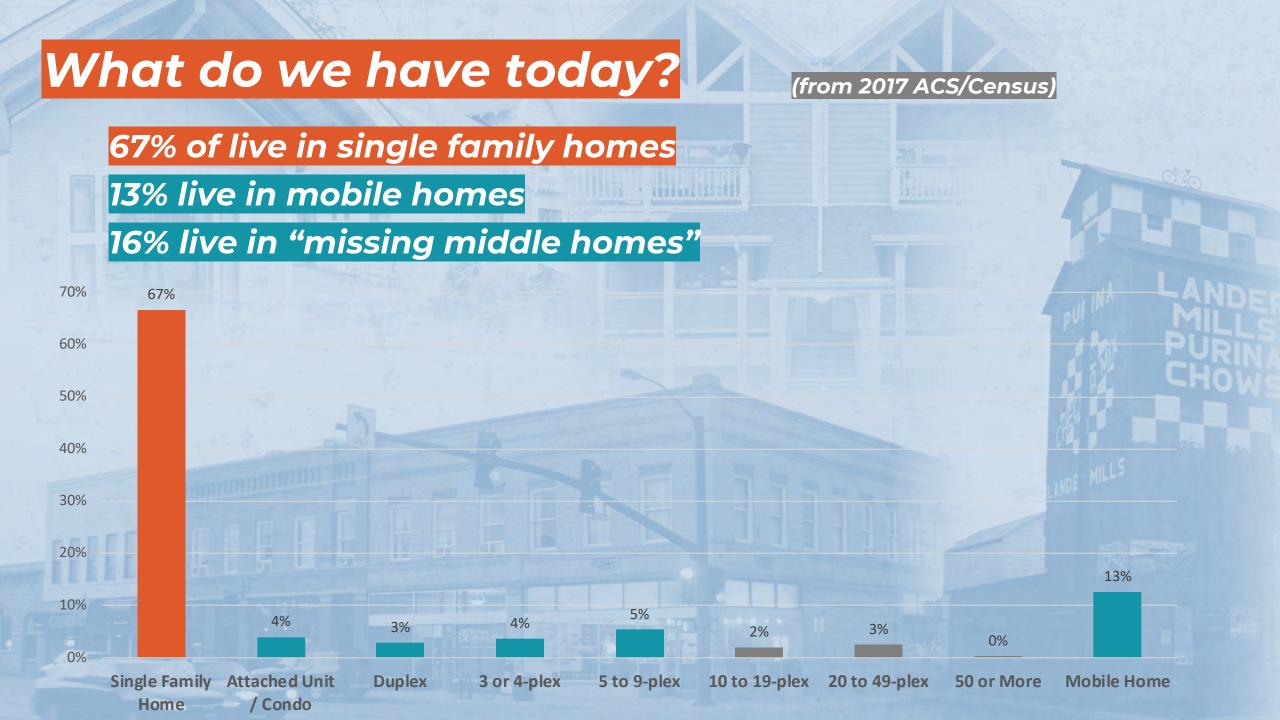
What do we have today?

(from questionnaire)



17% live in non-single-family homes















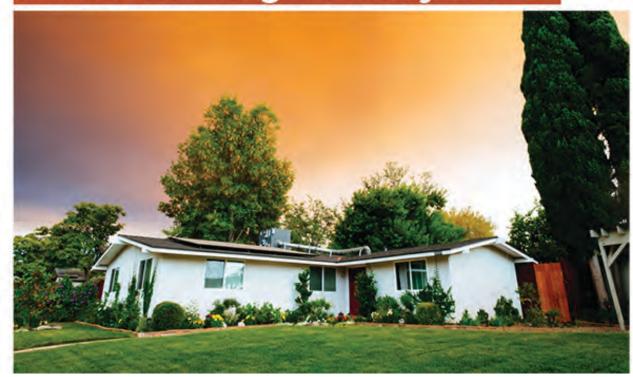
"Missing Middle" Housing Types



A New, Old Response: "" "Missing Middle Housing"

- Greatly increase the housing supply
- Greatly increase housing diversity / choices
- Provide smaller units that are "naturally affordable"
- Fit within existing "single-family" neighborhoods
- Cheaper, more cost-effective, less risky to build
 - More "local" landlords
- Supports homeownership > "Mortgage helper"
- Helps family shifts and "aging in place"
 - Kids moving out, or parents moving in

Traditional Single-Family Home





Demand: (High)

97% would live here

98% know people who would live here

Supply: (High)

66% of current housing stock

Cottages, Bungalows, & Small Single-Family Homes







Demand: (High)

62% would live here

86% know people who would live here

Supply: (Low)

unknown, but small % of current housing stock

Accessory Dwelling Unit (ADU)

aka "Granny Flat" or "Mother-In-Law Apartment"





Demand: (Moderate - High)

35% would live here

70% know people who would live here

Fun Fact: 47% would consider building an ADU!

Supply: (Low)

unknown, but small % of current housing stock

Duplexes, Triplexes, Fourplexes







Demand: (Moderate - High)

31% would live here

74% know people who would live here

Supply: (Low)

6.6% of current housing stock

Small Apartment Building (6-12 units)





Demand: (Moderate)

24% would live here

70% know people who would live here

Supply: (Low)

5.4% of current housing stock (Closest equivalent 5-10-plex)

Townhouses & Condos





Demand: (Moderate - High)

43% would live here

72% know people who would live here

Supply: (Low)

4% of current housing stock

Large Apartment Building





Demand: (Low - Moderate)

14% would live here

49% know people who would live here

Supply: (Low)

2.8% of current housing stock (20+ apartment building)

Mobile Homes, Trailers, & Trailer Parks





Demand: ?

missing from questionnaire...

Supply:

13% of c (Moderate) DUSing stock (Most common housing type after single family)

Observations:

- There a relatively high demand for "missing middle" homes
 - 62% would live in a cottage
 - 43% would live in a townhome or condo
 - 35% would live in an ADU (47% would build one!)
 - 31% would live in a Duplex-Fourplex

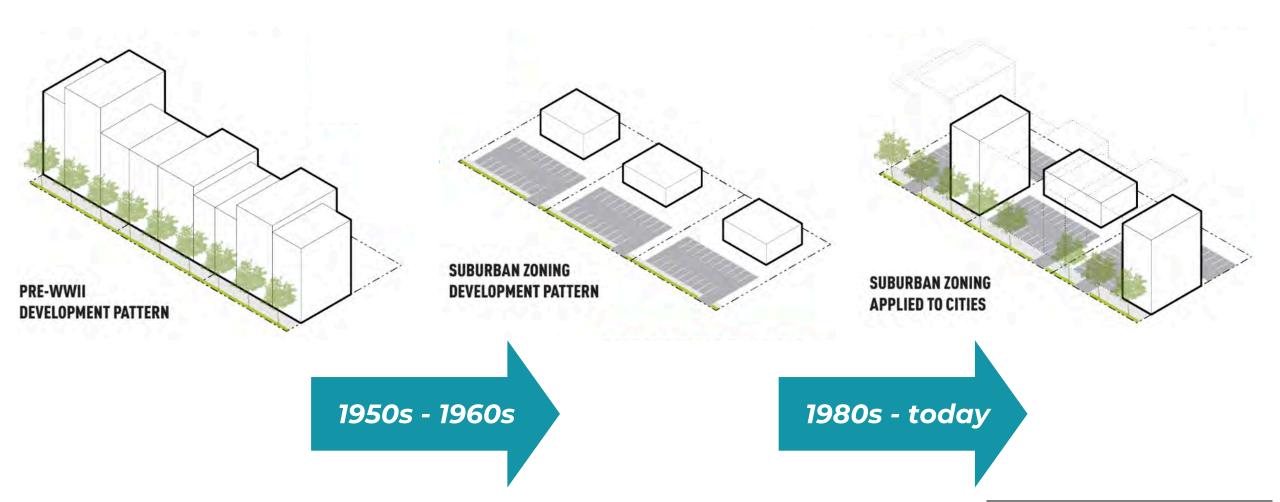
- There's a relatively low supply of "missing middle" homes
 - Only 16% of current housing stock is "missing middle"
 - It's typically not allowed by code!!

Discussion: Does this sound right? What does this look like in your experience?

Why is "Missing Middle" housing banned in many local codes?



Why is "Missing Middle" housing banned in many local codes?



Why is "Missing Middle" housing banned difficult in our local codes?

- Some red flags:
 - No provisions for ADUs in code
 - Some zones ban anything larger than a 1-family house
 - Some zones ban anything larger than a duplex
 - Large "minimum lot sizes" require too much space to fit anything bigger than a single family home
 - Large parking requirements mean anything over a duplex needs a big parking lot
 - No clear rules for townhomes or condos













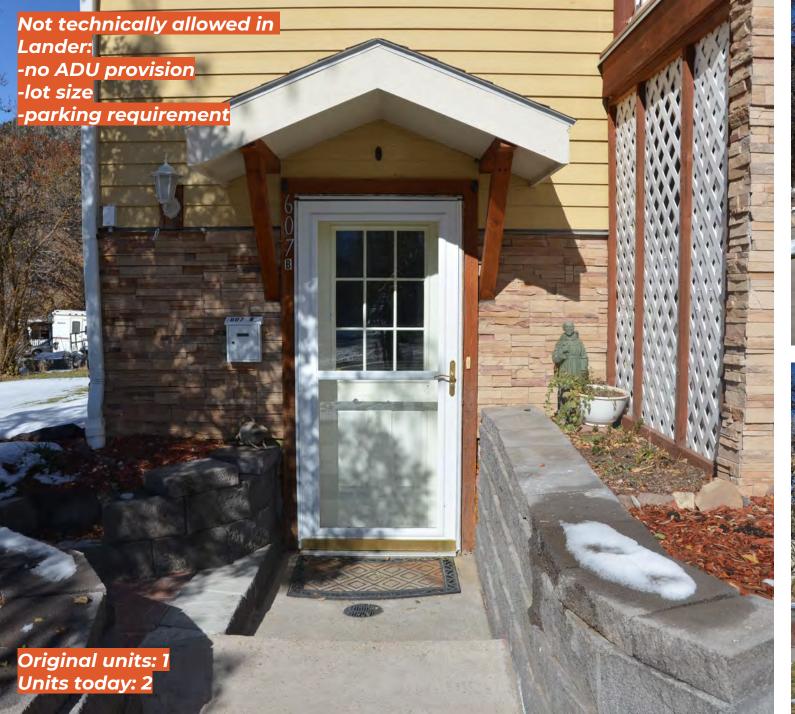






























Allowed in Downtown Lander, but only in "parking district"

























































Why is "Missing Middle" housing banned difficult in our local codes?

- Some red flags:
 - No provisions for ADUs in code
 - Some zones ban anything larger than a 1-family house
 - Some zones ban anything larger than a duplex
 - Large "minimum lot sizes" require too much space to fit anything bigger than a single family home
 - Large parking requirements mean anything over a duplex needs a big parking lot
 - No clear rules for townhomes or condos

None of the homes shown would likely be legal to build in Lander today.



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