# McMinnville's Housing Needs Analysis, Buildable Lands Inventory, and Housing Strategy

### Project Advisory Committee Meeting #5 March 7, 2019



#### Agenda

1.	Call to Order	5 mins

- 2. Approve PAC #3 notes 5 mins
- 3. Project Update 10 mins
- 4. Planning for Future 15 mins
- 5. BLI, HNA Recommendations 40 mins
- 6. Housing Strategy 40 mins

#### **Project Update**

- Joint CC/PAC Meeting (#4) Update Urbanization Report
- 2. Focus Group #1 Results Exhibit 2
- 3. Public Workshop #1 Results Exhibit 3
- 4. PAC Comments?

#### Objectives (PAC Decisions)

- 1. Housing Mix and Density Recommendations
  - Including policy direction
- 2. Infill and Redevelopment Assumption
- 3. Strategic Priority Direction

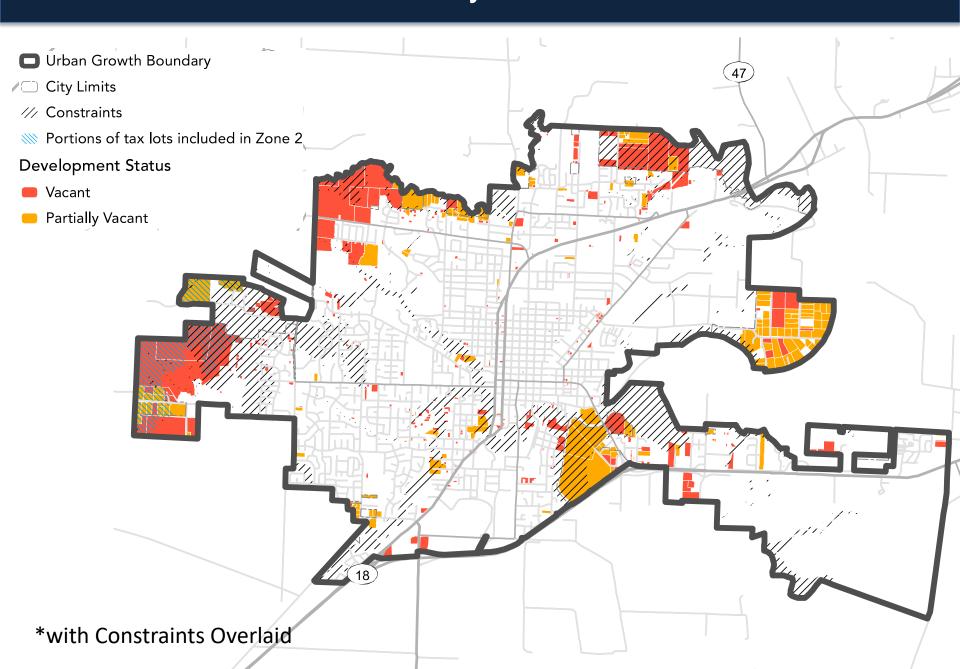
# Planning for McMinnville's Future Neighborhoods



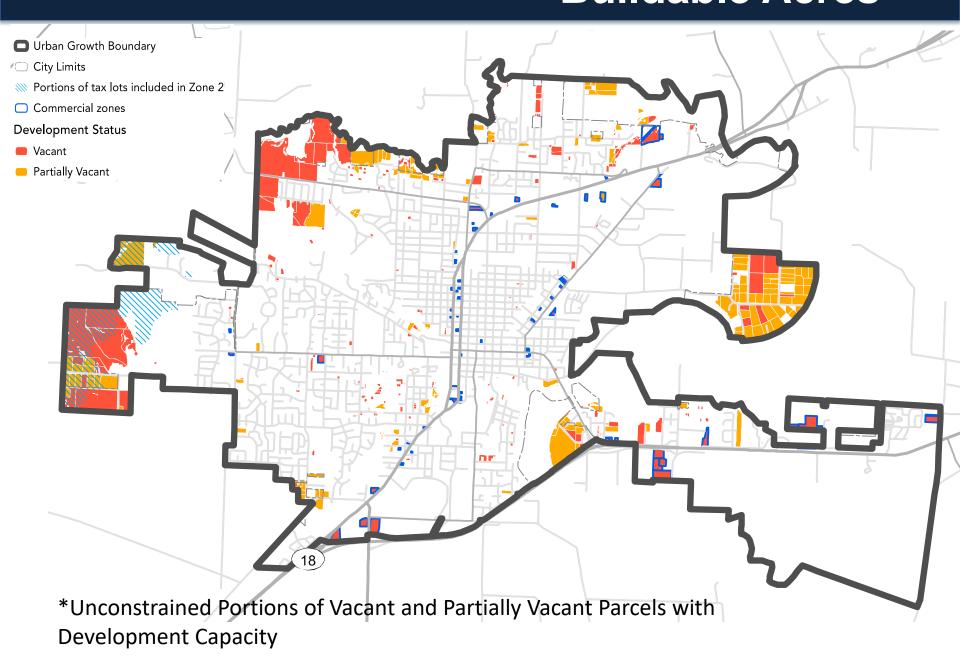
# BLI and HNA Discussion and Recommendations



#### Vacant and Partially Vacant Residential Lots\*



#### **Buildable Acres\***



# Buildable acres in vacant and partially vacant tax lots by zone

Zone/Plan Designation	Total	Buildable a	acres	Buildable acres on vacant lots		Buildable acres on partially vacant lots			
	Zone 1	Zone 2	Total	Zone 1	Zone 2	Total	Zone 1	Zone 2	Total
City Limits, by Zone									
R-1 Single Family Residential	109	36	145	84	34	118	25	2	27
R-2 Single Family Residential	86	45	131	74	45	119	12	=	12
R-3 Two Family Residential	6	-	6	5	=	5	1	-	1
R-4 Multiple-Family Residential	21	-	21	16	-	16	5	-	5
O-R Office/Residential	0	-	0	0	-	0	0	-	0
C-3 General Commercial	61	-	61	59	-	59	1	-	1
UGB, by County Zone or Plan Des.	0	-	0	0	-	0	0	-	0
EF-80 (County Zone)	68	-	68	63	-	63	5	-	5
LDR9000 (County Zone)	3	-	3	3	-	3	0	-	0
VLDR-1 (County Zone)	2	-	2	0	-	0	2	-	2
Residential Plan Des.	232	52	285	50	6	56	183	47	229
Total	588	133	721	354	85	438	234	48	283

#### Actual Residential Density, 2000-2018

Zoning Districts	Average Net Density (DU/Net Acre)	Percentage for Rights-of-Way	Average Gross Density (DU/Gross Acre)
R-1 Single Family Residential	4.1	24%	3.1
R-2 Single Family Residential	5.8	26%	4.3
R-3 Two Family Residential	6.8	29%	4.8
R-4 Multiple-Family Residential	7.9	23%	6.1
O-R Office/Residential	7.6	17%	6.3
C-3 General Commercial	31.2	30%	21.8
County Zoning	6.0	25%	4.5
Total	6.6	25%	4.3

# BLI Results and Baseline Capacity for Housing

Buildable acres

Historic density (units/gross acre)

Capacity (dwelling units)

721\*

4.3\*\*

2,778

<sup>\*</sup>Land for group quarters and land needed to accommodate housing before 2021 will impact this acreage estimate

<sup>\*\*</sup>This can change based on PAC recommendations for needed densities

# Existing Housing Mix – McMinnville and Comparable Cities

City	Single-Family Detached	Single-Family Attached	Multifamily
Sherwood	75%	7%	19%
Redmond	73%	5%	22%
Grants Pass	71%	4%	25%
Albany	71%	4%	25%
Newberg	71%	7%	23%
McMinnville	68%	9%	23%
Ashland	67%	8%	25%
Hood River	61%	4%	35%
Corvallis	51%	7%	42%

# Needed Housing Mix – Comparable Cities

City	Single-Family Detached	Single-Family Attached	Multifamily
Albany	52%	0%	48%
Corvallis	50%	6%	44%
Grants Pass	67%	8%	25%
Hood River	55%	10%	35%
Sherwood	50%	25%	25%
Redmond	60%	13%	27%

# Needed Units by Scenario (2021-2041)

Variable	Existing Mix (ACS 2013- 2017)	Baseline Historic Mix (2000 to 2018)	Scenario 1	Scenario 2
Needed new dwelling units (2021-2041)	4,424	4,424	4,424	4,424
Dwelling units by structure type				
Single-family detached				
Percent single-family detached DU	68%	62%	60%	55%
equals Total new single-family detached	3,009	2,733	2,654	2,433
Single-family attached				
Percent single-family attached DU	9%	8%	10%	12%
equals Total new single-family attached	399	332	442	531
Multifamily				
Percent multifamily	23%	31%	30%	33%
Total new multifamily	1,016	1,359	1,328	1,460
equals Total new dwelling units (2021-2041	4,424	4,424	4,424	4,424

# Aggregate 2041 Housing Mix by Scenario

	Existing Mix ACS 2013- 2017	Baseline Historic Mix (2000 to 2018)	Scenario 1	Scenario 2
Single-Family Detached				_
Number	11,911	11,635	11,556	11,335
Percent	68%	66%	66%	65%
Single-Family Attached				
Number	1,579	1,512	1,622	1,711
Percent	9%	9%	9%	10%
Multifamily Units				
Number	4,023	4,366	4,335	4,467
Percent	23%	25%	25%	26%
Total	17,513	17,513	17,513	17,513

### Preliminary Residential Capacity and Need Results

	Existing Mix (ACS 2017)	Historic Mix (2000-18)	Scenario 1	Scenario 2
Housing Mix: SFD, SFA, MF	68% 9% 23%	62% 8% 31%	60% 10% 30%	55% 12% 33%
Acreage Deficit	-483	-449	-441	-420

#### **Group Quarters**

New Group Quarters (2021-2041)	564
Average multifamily gross density	13.7 units/gross acre
Acres needed for Group Quarters	41.2

41.2 acres will need to be deducted from the 721 acres of buildable land

#### Key Findings

- McMinnville can accommodate 2,778 units, but needs
   4,424 units (1,646 shortage)
- A 1,646 unit shortage, is a deficit of approx. 450 acres of residential land

#### Note: capacity and land need will change once we:

- Deduct land needed for group quarters
- Deduct land needed to accommodate housing before 2021
- Incorporate redevelopment assumption
- o Incorporate needed housing mix and density assumptions

#### Decisions...

# How Much Redevelopment Should be Assumed?

"Redevelopable Land" means land zoned for residential use on which development has already occurred but on which, due to present or expected market forces, there exists the strong likelihood that existing development will be converted to more intensive residential uses during the planning period.

#### Recommendation

Assume 6% of new dwelling units during the planning period will be accommodated on lands classified as "developed" through infill and/or redevelopment. Six percent of the 4,424 units projected from 2021-20141 is 265 units (13 units/year).

# What Should McMinnville Plan for its Housing Mix and Density?

PAC Input and Recommendations

#### McMinnville Housing Strategy



#### A housing strategy...

- Addresses housing needs and goals
- Considers and prioritizes actions
- Provides direction over the planning horizon



#### Housing Strategy Framework



#### Types of Strategies

- Regulatory changes
- Increasing land available for housing
- Encourage different types of housing
- Financial assistance to homeowners and renters
- Reducing development or operational costs
- Funding sources for residential development

#### Strategic Priorities

- Land Availability Plan for 5, 10, 20, and 46-yr land supply
- Provide opportunity for a wider variety of housing types (supply, affordability, quality)
- Develop mandates and incentives that support affordable housing
- Plan for infrastructure development to support residential development

#### Next Steps



#### Next Steps

- Consultant to refine capacity analysis
- Continue to discuss housing strategy
  - Refine & prioritize actions (5, 10, 20, 46-yrs)
- Housing strategy recommendations
  - & public vetting
- Next meeting: TBD

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