#### PLANNING FOR GROWTH

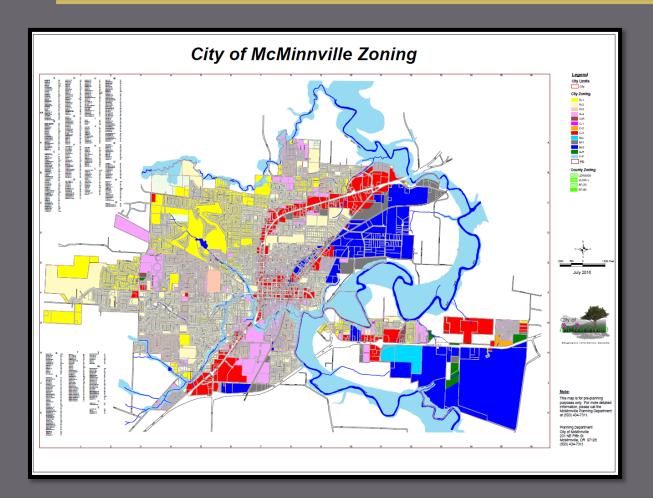


# YOU EITHER PLAN FOR GROWTH OR . . .

# GROWTH PLANS FOR YOU!



# **ZONING MAP**

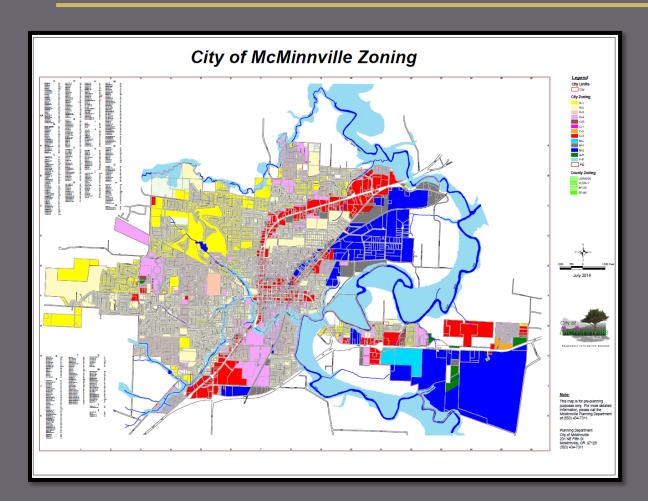


Where can I build something?





#### **ZONING MAP**



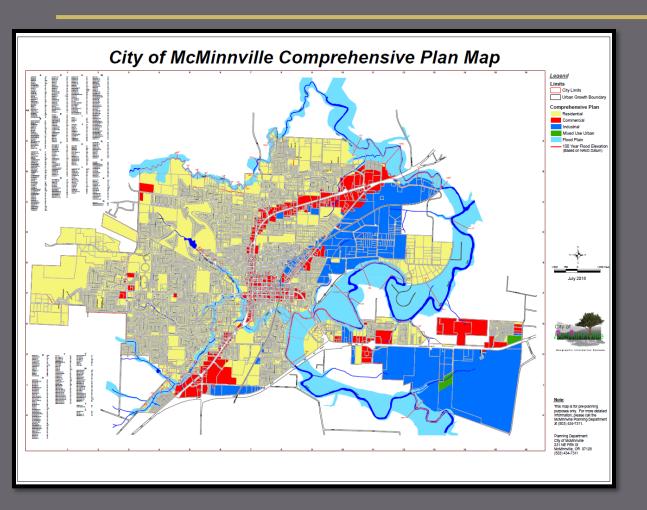
# Where can I build something?

It is very limited and niche oriented

- Smaller lots
- Redevelopment
- Tough Infill
- Unwilling property owners
- Lease Only



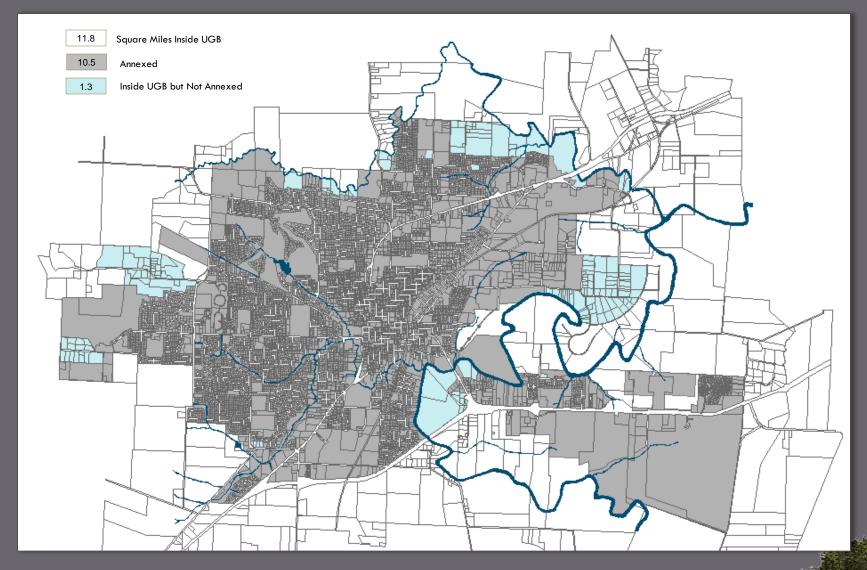
#### **COMPREHENSIVE PLAN MAP**



Ok, what type of land do you think can be annexed?

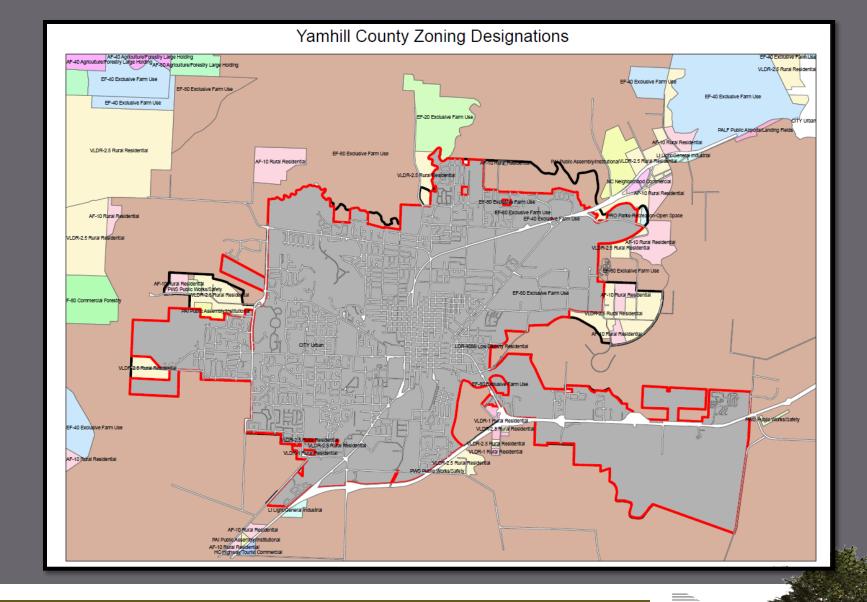






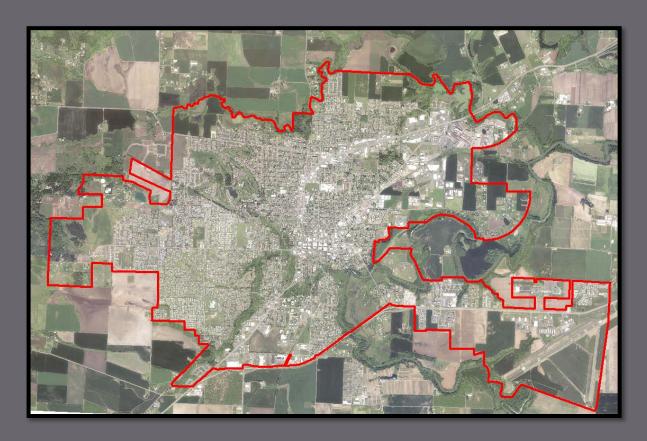
# **MCMINNVILLE'S UGB**







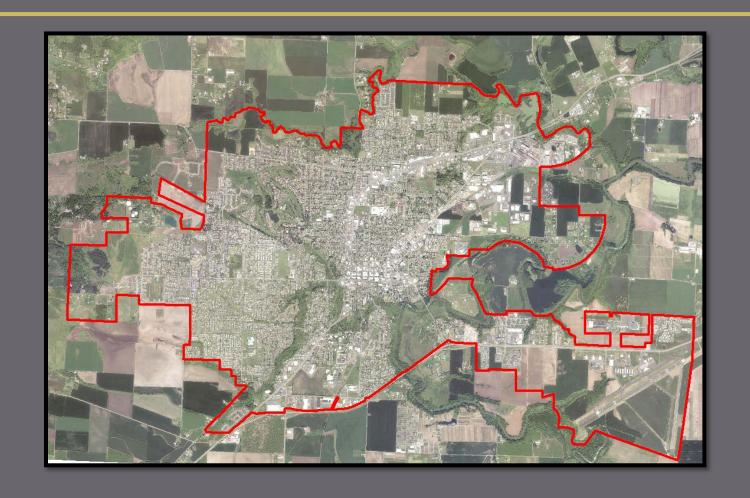
#### URBAN GROWTH BOUNDARY



Do you think the UGB could be amended to include this?



# WHERE/HOW DO YOU THINK WE SHOULD GROW?



#### PLANNING FOR GROWTH IS . . . .

- VITAL for successful communities
- a COMMUNITY DIALOGUE
- RELIANT upon thoughtful visioning, data gathering and financial analysis
- sets the STAGE for the community's future
- our LEGACY for the next generation

#### And last but not least:

MANDATED by Oregon State Law



#### PLANNING FOR GROWTH IS NOT . . . .

- ONE PERSON'S vision or decision
- Born of a group's political AGENDA
- a WASTE of resources
- INCREMENTAL

And last but not least:

• EASY

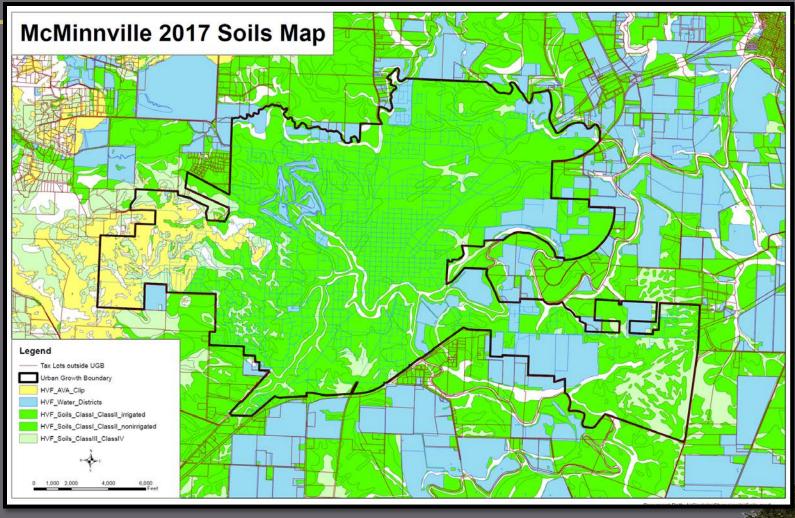


#### **TONIGHT'S WORKSESSION**

- ☐ LAY THE FOUNDATION OF OUR CURRENT SITUATION
- □ PROVIDE OPTIONS FOR MOVING FORWARD
- STAFF WILL PROVIDE A RECOMMENDATION TO CONSIDER
- ☐ ESTABLISH NEXT STEPS

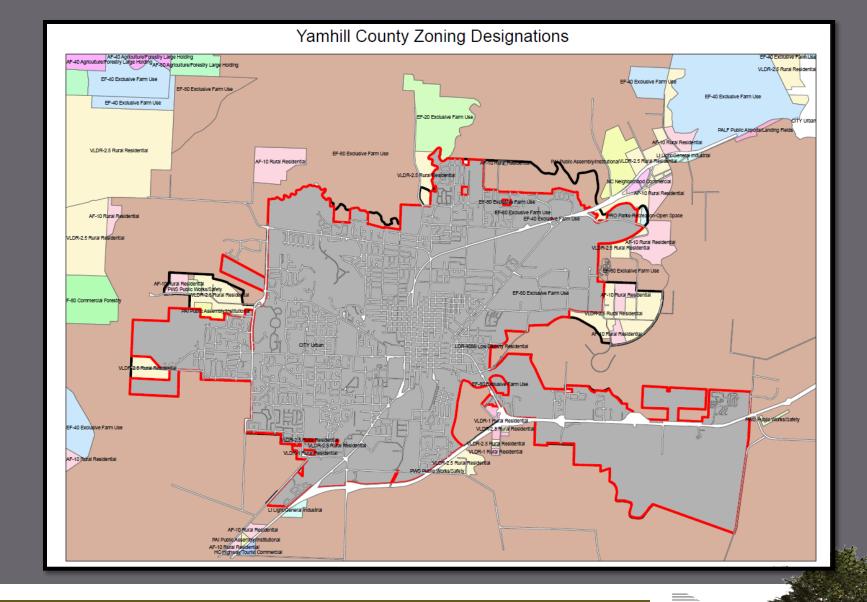


#### McMINNVILLE - HIGH VALUE FARMLAND

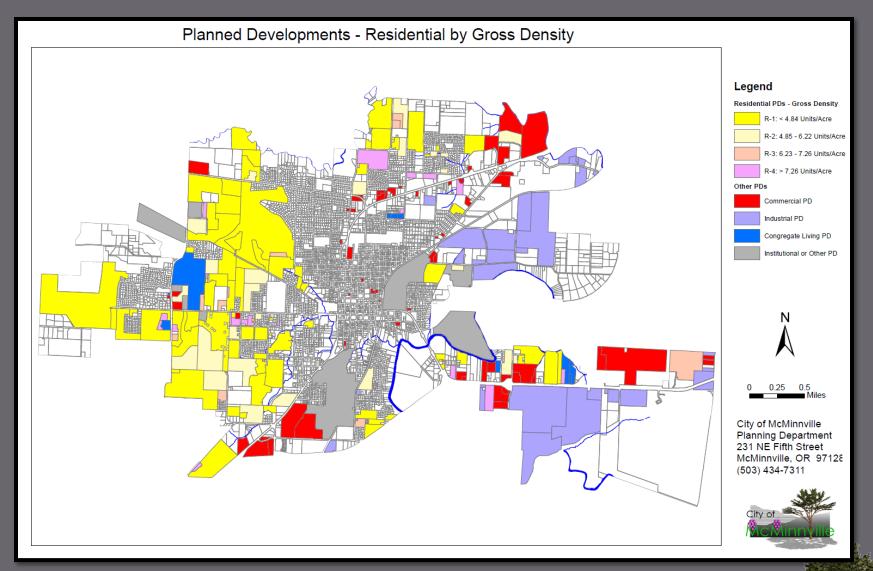
















				Making illa Annoching	Acres resulting from a UGB	Notice
McMINNVIL	LE POPULATION			McMinnville Annexations	Amendment	Notes
YEAR	POPULATION	AA	GRs			
1986	15,460	4% AAGR		86.63	Joe Dancer Park 76 acres	Joe Dancer Park 76 acres
1987	15,875			0		
1988	16,400			60		
1989	17,115			13.6	Evergreen 1.2 acres	
1990	17,894			17.2		
1991	18,640			43.5		
1992	19,125			16.8		
1993	20,070			140.4		Industrial 53 acres
1994	20,995			117.91		Weapons Training Facility 71 acres, Industrial 36 acres
1995	22,140			123.08		
1996	22,880		1 1	279.22		School 33 acres, Park 17 acres, Commercial 20 acres, Industrial 31 acres, Evergreen Industrial (S. of Hwy 18) 98 acres
1997	23,485		↓ l	21.26		Evergreen Campus 21.26 acres
1998	24,265		↓ ↓	62.51		Commercial 22 acres
1999	24,450		↓ ↓	15.45		
2000	26,499			3.5		
2001	27,500		3.1% AAGR	10.4		
2002	28,200		↓ ↓	26.29		City (undeveloped parkland) 12 acres,
2003	28,890		ļ ļ	40.21		
2004	29,200		ļ ļ	41.1	Evergreen 34.6 acres	
2005	30,020		↓ ↓	99.35	School 42 acres	School 42 acres, Evergreen Campus 35 acres
2006	30,950	1.% AAGR		6.57		
2007	31,665		$\vdash$	18.41		
2008	32,400		$\vdash$	123.33		School 10 acres, Commercial 13 acres
2009	32,760			0		
2010	32,187		$\vdash$	0		
2011	32240		$\vdash$	0		
2012	32435		$\vdash$	0		
2013	32510		$\vdash$	0		
2014 2015	32705 33080		$\vdash$	0		
			$\vdash$	U	X	
2016	33405			U	Total UGB expansion 153.8 acres	

30 years	Population Growth
AAGR 2.6%	17,945

These figures include the Evergreen Museum Complex, School sites, Police Weapons Training Facility, Floodplain land, and yet undeveloped Residential, Commercial, Industrial and Park spaces

Annexed Acres
1,366.70
Avg. Acres Annexed per year
45.56
·
Avg. Acres Annexed per New Resident
.076 acres (3,310 square feet)

Avg. Acres Annexed per year
59.42

Avg. Acres Annexed per New Residen
0.81 acres (3,528 square feet)



# McMINNVILLE UGB HISTORY

lacktriangle 1993-1995: Residential and Industrial inventory and projections 1994-1995: Commercial land inventory and projection 1995-1997: HB 2709 retrofit to Residential inventory and needs 1999: Community Growth and Land Use Analysis project □ 2000-2002: Residential BLI, adoption, DLCD appeal, LUBA remand ☐ 2001-2003: Economic Opportunities Analysis □ 2002-2003: Additional local review produced the McMinnville Growth Management and Urbanization Plan adopted in 2003 □ 2003-2013: Continued defense of Growth and Expansion plan □ 2013: Remand by Oregon Circuit Court of Appeals □ 2013: Repeal and "unwinding" of prior UGB work from Comp Plan and Zoning Ordinance

#### **EXISTING CONDITIONS**

Current UGB is: 7,552 acres

Current county EFU acreage is: 192,088 acres

4% of overall county acreage

Population has grown by over 200% and UGB has grown by 3%



# **URBAN GROWTH BOUNDARIES**

- ☐ Statewide Planning Goal 14 Urbanization
  - Requires the establishment and maintenance of UGB by local governments
  - Requires the UGB to accommodate long range urban population needs
- ☐ OAR Chapter 660 Division 24 (Urban Growth Boundaries)
  - Process and analysis required to carry out UGB requirements of Goal 14



### **ISSUES WITH CONSTRAINED GROWTH**

No increase in tax base to support continued provision of city services (COGs vs. Revenue)
 Decrease levels of service or increase taxes
 Increased disparity in housing affordability
 Increased density and infill development
 Change in historic development pattern of McMinnville
 Sprawling development on surrounding county land



#### **HIGHER LAND COSTS**

Reduces Affordability of Housing

Forces workers to live in outlying cities and commute Increased traffic Increased Pollution from Cars Reduction in Livability for average citizen

These results are not consistent with Smart Growth principles



#### HIGHER LAND COSTS

#### Forces Higher Density

- Density can have aesthetic and social impacts if not done right
- ☐ Density can limit housing choices



#### PLANNING VERSUS LAND USE

THERE IS A DIFFERENCE . . . .

State land-use system is all about resource land protection.

Local planning is all about building community within smart growth principles



#### **SMART GROWTH PRINCIPLES**

#### Appropriate mix of Land Uses:

- ☐ Compact, mixed-use, pedestrian friendly
- Complete neighborhoods with Civic amenities, commercial centers, schools and parks within walking distance
- ☐ Concentrated Commercial /Mixed-use Centers
- ☐ Integrate land uses so people can work and play near where they live



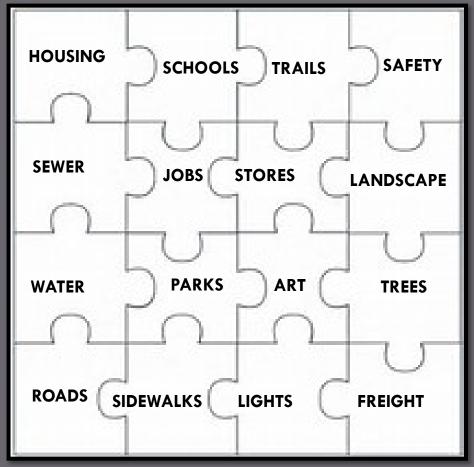
#### **SMART GROWTH PRINCIPLES**

#### Mix of Housing Types and Income Levels

- ☐ Affordable housing evenly distributed, each neighborhood with a broad range of housing types and price levels
- ☐ Variety of housing types and sizes within zones so young to old can find suitable housing for their life-stage
- Range of housing choices: apartments, townhomes, traditional suburban single family home with range of lot sizes

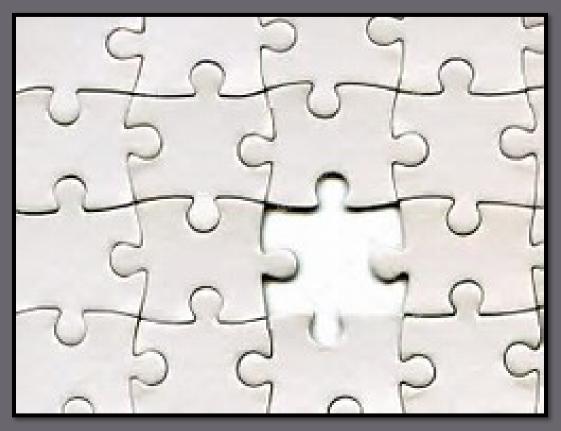








# PLANNING - MISSING PIECES



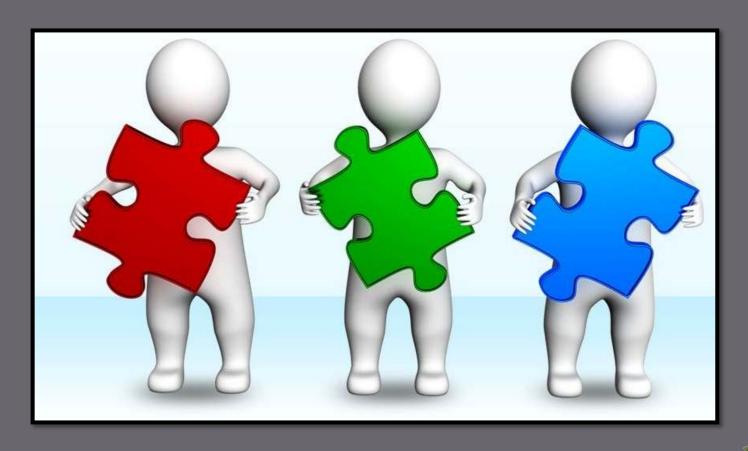


# PLANNING – CONNECTING PEOPLE



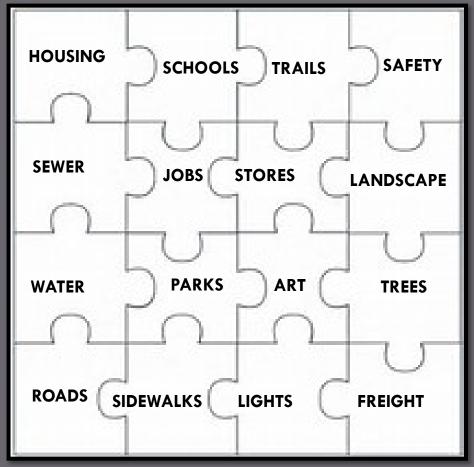


# PLANNING – EVERYONE HAS IDEAS

















**QUALITY OF LIFE:** 

**PEOPLE** 

**ENDURING VALUE** 

**PUBLIC HEALTH** 



**BUSINESS MODEL:** 

**INFRASTRUCTURE** 

SUPPLY VS. DEMAND

GROWTH FUNDS SERVICES



**QUALITY OF LIFE:** 

**PEOPLE** 

**ENDURING VALUE** 

**PUBLIC HEALTH** 



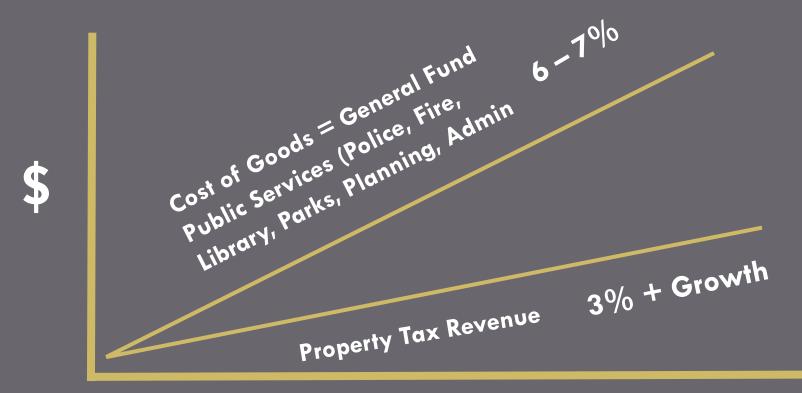
# **FUNDING SERVICES**



# TIME



# **FUNDING SERVICES**



# TIME



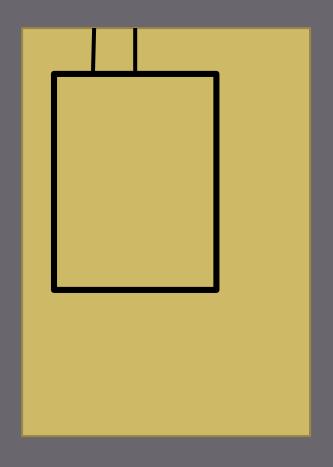
# FUNDING SERVICES



# TIME



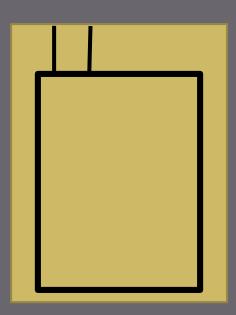
### **VALUE CHOICES - IT IS NOT ALL OR NOTHING**



**BIG LOTS** 

LAND CONSUMPTIVE

**EXPENSIVE** 



**SMALL LOTS** 

QUALITY OF LIFE

**RESILIENCY** 



## OUR CURRENT SITUATION

### **CONSTRAINED LAND SUPPLY IS LEADING TO:**

- Higher Land Costs
- Lack of Affordable Housing Opportunities
- Lack of Overall Housing Opportunities
- Loss of Economic Opportunities
- Falsely Constrained Population Growth
- More Population Growth in Unincorporated versus McMinnville
- Deficit in Tax Revenue to Fund Public LOS
- Infill in a Vacuum
- Pressure to Efficiently Use Land w/out Long-Term Consideration
- Paralysis to Move Forward



### **OUR CURRENT SITUATION**

### **CONSTRAINED LAND SUPPLY IS LEADING TO:**

Higher Land Costs

And we are meant to continue to grow in population by the state population forecast . . . .

2035 = 44,122

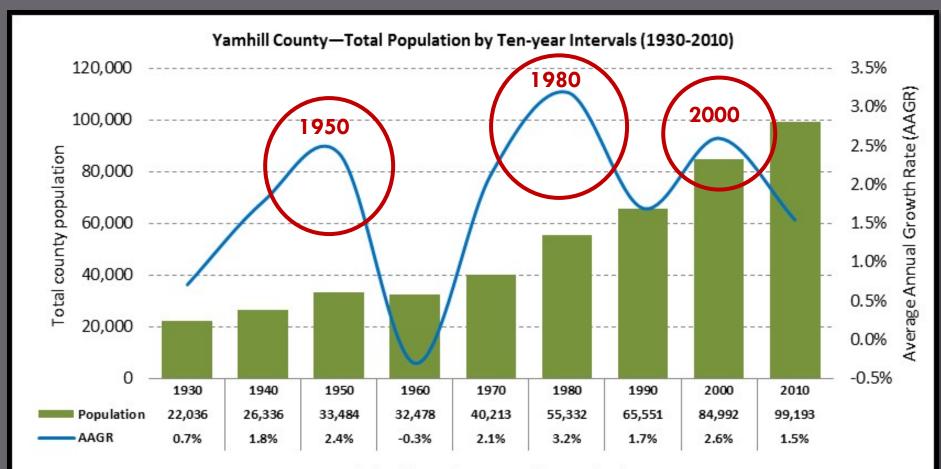
2067 = 62,804

- Pressure to Efficiently Use Land w/out Long-Term Consideration
- Paralysis to Move Forward



# POPULATION FORECAST HISTORIC TRENDS



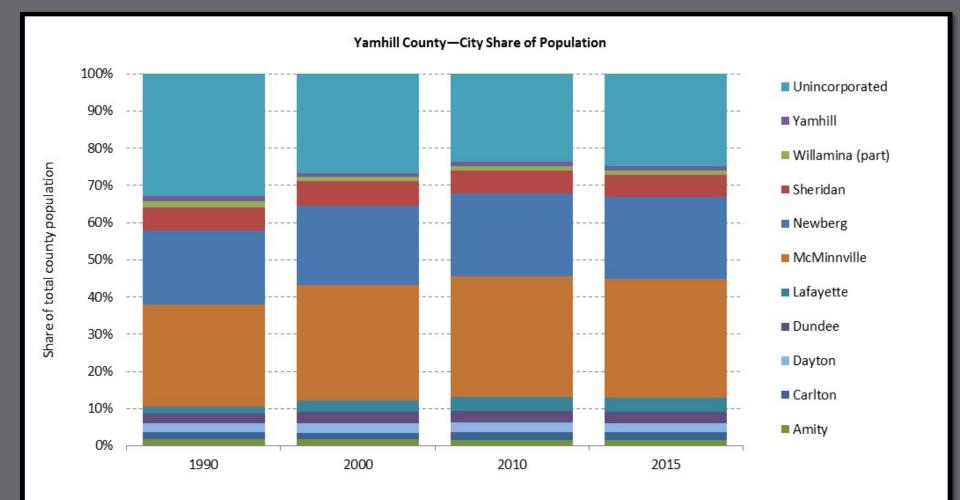


Sources: U.S. Census Bureau, 1930 to 2010 Censuses. Calculated by Population Research Center (PRC).

Note 1: Average annual growth rate is used for simplicity. In actuality the rate is an annualized rate calculated with this formula: [LN(Year1/Year2)/10]

Note 2: The 2000 total population does not reflect Count Question Resolution (CQR) revisions made by the U.S. Census Bureau. Revised total population numbers are used for the "County and Incorporated City Population" table.





Sources: U.S. Census Bureau, April 1, 1990, 2000, and 2010 Decennial Censuses. Population Research Center, July 1, 2015 Annual Certified Population Estimate. Calculated by Population Research Center (PRC).





#### Yamhill County and Incorporated Cities — Population and Average Annual Growth Rate (AAGR) (2000-2010 and 2010-2015)

				AAGR	AAGR	Share of	Share of	Share of
	2000	2010	2015	(2000-2010)	(2010-2015)	County 2000	County 2010	County 2015
Yamhill County	84,992	99,193	103,630	1.5%	0.9%	100.0%	100.0%	100.0%
Amity	1,478	1,614	1,620	0.9%	0.1%	1.7%	1.6%	1.6%
Carlton	1,514	2,007	2,125	2.8%	1.1%	1.8%	2.0%	2.1%
Dayton	2,119	2,534	2,590	1.8%	0.4%	2.5%	2.6%	2.5%
Dundee	2,598	3,162	3,185	2.0%	0.1%	3.1%	3.2%	3.1%
Lafavette	2.586	3.742	3.905	3.7%	0.9%	3.0%	3.8%	3.8%
McMinnville	26,499	32,187	33,080	1.9%	0.5%	31.2%	32.4%	31.9%
ivewberg	18,064	22,068	22,900	2.0%	0.7%	21.5%	22.2%	22.1%
Sheridan	5,561	6,127	6,115	1.0%	0.0%	6.5%	6.2%	5.9%
Willamina (part)	1,128	1,180	1,197	0.5%	0.3%	1.3%	1.2%	1.2%
Yamhill	794	1,024	1,070	2.5%	0.9%	0.9%	1.0%	1.0%
Unincorporated	22,651	23,548	25,843	0.4%	1.9%	26.7%	23.7%	24.9%

Sources: U.S. Census Bureau, April 1, 2000 and 2010 Censuses. Population Research Center, July 1, 2015 Annual Intercensal Estimate. Calculated by Population Research Center (PRC).

Note: The 2000 total population reflects Count Question Resolution (CQR) revisions made by the U.S. Census Bureau.

 $Note: Will a min a's \ population \ in \ Yamhill \ County \ is \ 58\% \ of \ William in a's \ total \ population \ in \ 2010 \ and \ 59\% \ in \ 2015.$ 

2010 - 2015

McMinnville = 0.5%

Unincorporated = 1.9%





Yamhill County and Incorporated Cities — Population and Average Annual Growth Rate (AAGR) (2000-2010 and 2010-2015)

				AAGR		AAGR	Share of	Share of	Share of
	2000	2010	2015	(2000-2010		2010-2015)	County 2000	County 2010	County 2015
Yamhill County	84,992	99,193	103,630	1.5%	П	0.9%	100.0%	100.0%	100.0%
Amity	1,478	1,614	1,620	0.9%		0.1%	1.7%	1.6%	1.6%
Carlton	1,514	2,007	2,125	2.8%		1.1%	1.8%	2.0%	2.1%
Dayton	2,119	2,534	2,590	1.8%		0.4%	2.5%	2.6%	2.5%
Dundee	2,598	3,162	3,185	2.0%		0.1%	3.1%	3.2%	3.1%
Lafayette	2,586	3,742	3,905	3.7%		0.9%	3.0%	3.8%	3.8%
McMinnville	26,499	32,187	33,080	1.9%		0.5%	31.2%	32.4%	31.9%
Newberg	18,064	22,068	22,900	2.0%		0.7%	21.3%	22.2%	22.1%
Sheridan	5,561	6,127	6,115	1.0%		0.0%	6.5%	6.2%	5.9%
Willamina (part)	1,128	1,180	1,197	0.5%		0.3%	1.3%	1.2%	1.2%
Yamhill	794	1,024	1,070	2.5%		0.9%	0.9%	1.0%	1.0%
Unincorporated	22,651	23,548	25,843	0.4%		1.9%	26.7%	23.7%	24.9%

Sources: U.S. Census Bureau, April 1, 2000 and 2010 Censuses. Population Research Center, July 2, 2015 Annual Intercensal Estimate. Calculated by Population Research Center (PRC).

 $Note: \textit{The 2000 total population reflects Count Question Resolution (CQR) revisions made by the \textit{U.S. Census Bureau}.}$ 

Note: Willamina's population in Yamhill County is 58% of Willamina's total population in 2010 and 59% in 2015.

2010 - 2015 McMinnville = 0.5% Unincorporated = 1.9%

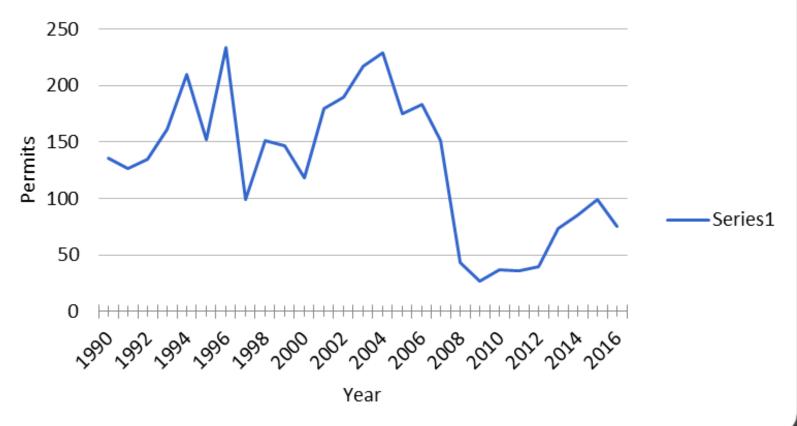


YEAR         POPULATION           1986         15,460           1987         15,875           1988         16,400           1989         17,115           1990         17,894           1991         18,640           1992         19,125           1993         20,070           1994         20,995           1995         22,140           1996         22,880           1997         23,485           1998         24,265           1999         24,450           2000         28,499           2001         27,500           2002         28,200           2003         28,890           2004         29,200           2005         30,020           2006         30,950           2010         32,187           2011         32240           2012         32435           2013         32510           2014         32705           2015         33080	AA	GRs
1987 15,875 1988 16,400 1989 17,115 1990 17,894 1991 18,640 4% A 1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2003 28,890 2004 29,200 2005 30,020 2008 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		l
1988 16,400 1989 17,115 1990 17,894 1991 18,640 4% A 1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1989 17,115 1990 17,894 1991 18,640 4% A 1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2008 32,486 2008 32,400 2009 32,780 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1990 17,894 1991 18,640 4% A 1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,865 2008 32,400 2009 32,780 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1991 18,640 4% A 1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1992 19,125 1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1,% A 2012 32435 2013 32510 2014 32705 2015 33080	AAGD	
1993 20,070 1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080	MAGR	
1994 20,995 1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2010 32,187 2011 32240 2012 32435 2013 32510 2014 32705 2015 33080		
1995 22,140 1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1996 22,880 1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1997 23,485 1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1998 24,265 1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
1999 24,450 2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2000 26,499 2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2001 27,500 2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2002 28,200 2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		3.1% AAG
2003 28,890 2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		3.176 AAG
2004 29,200 2005 30,020 2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2005 30,020 2008 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2006 30,950 2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2007 31,665 2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2008 32,400 2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2009 32,760 2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2010 32,187 2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2011 32240 1.% A 2012 32435 2013 32510 2014 32705 2015 33080		
2012 32435 2013 32510 2014 32705 2015 33080	/ AAGD	
2013 32510 2014 32705 2015 33080	6 AAGK	
2014 32705 2015 33080		
2015 33080		
2016 33405		
2010   33400		

McMINNVILI	LE POPULATION			McMinnville Annexations	Acres resulting from a UGB Amendment	Notes
YEAR	POPULATION				renement	
1986	15.460			86.63	Joe Dancer Park 76 acres	Joe Dancer Park 76 acres
1987	15.875			00	TITLE TO GIVE	
1988	16.400			60		
1989	17.115			13.6	Evergreen 1.2 acres	
1990	17.894			17.2	·	
1991	18,640	4% AAGR		43.5		
	19,125			16.8		
1993	20,070			140.4		Industrial 53 acres
	20,995			117.91		Weapons Training Facility 71 acres, Industrial 36 acres
	22,140			123.06		
1996	22,880		1	279.22		School 33 acres, Park 17 acres, Commercial 20 acres, Industrial 31 acres, Evergreen Industrial (S. of Hwy 18) 98 acres
1997	23,485			21.26		Evergreen Campus 21.26 acres
1998	24,265			62.51		Commercial 22 acres
1999 2000	24,450 26,499			15.45 3.5		
2000	26,499		3.1% AAGR			
2001	27,500	_	3.1% AUNUM	10.4		City (undeveloped parkland) 12 acres,
2002	28,200			20.29 40.21		City (undeveloped parkiand) 12 acres,
2003	29,200		+	41.1	Evergreen 34.6 acres	
2005	30.020	_	+	99.35	School 42 acres	School 42 acres, Evergreen Campus 35 acres
2008	30,020		1	6.57	Sulloi 42 aues	Suriou 42 acies, Evergreen campus 30 acies
	31,665			18.41		
	32.400			123.33		School 10 acres. Commercial 13 acres
	32,760			0		Cardon To date 2, commission to date 2
2010	32.187			0		
2011	32240	1.% AAGR		0		
2012	32435			0		
2013	32510			0		
	32705			0		
2015	33080			0		
2016	33405			0	Total UGB expansion 153.8 acres	
30 years	Population Growth			Annexed Acres		
AAGR 2.6%	17,945			1,388.70		
			,			
These figures in	nclude the Evergreen	n Museum		Avg. Acres Annexed per year 45.56		
Complex, Scho	ol sites, Police Weap	ons Training		40.00		
Facility, Floodpl	lain land, and yet un mmercial. Industrial	developed		Avg. Acres Annexed per New Resident		
Kesidentiai, Co Spaces	mmerciai, industriai	and Park		.076 acres (3.310 square feet)		
spaces			1	.070 acres (5,510 square leet)		
				Removing the years 2009 through 2016:		
				removing the years 2008 through 2010.		
				Avg. Acres Annexed per year		
				Avg. Acres Annexed per year 59.42		
				55.42		
				Avg. Acres Annexed per New Resident		
				0.81 acres (3.528 square feet)		
				and the second second		

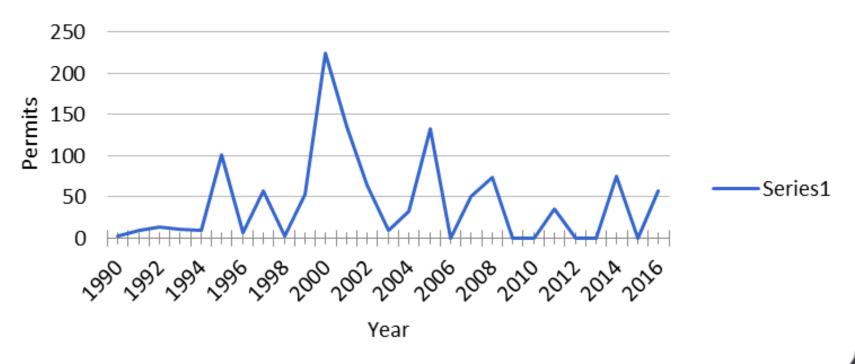


### Single Family Dwelling Unit Permitting



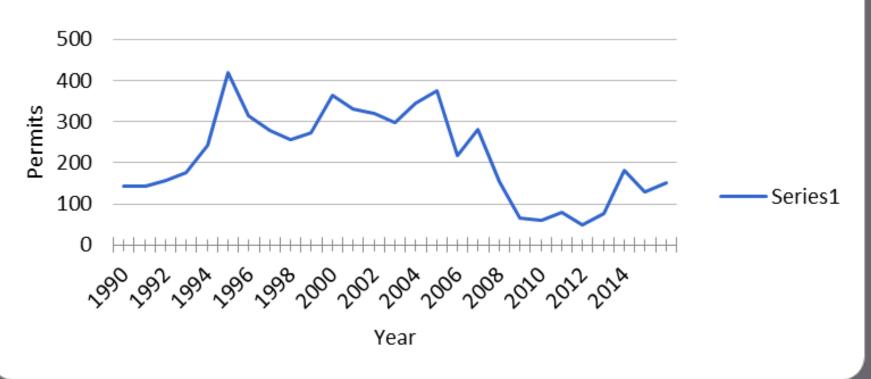


### Multi Family Dwelling Unit Permitting



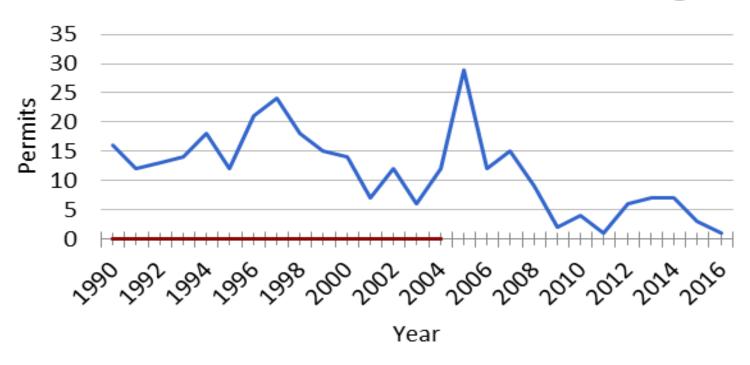


### **Total Residential Permits**



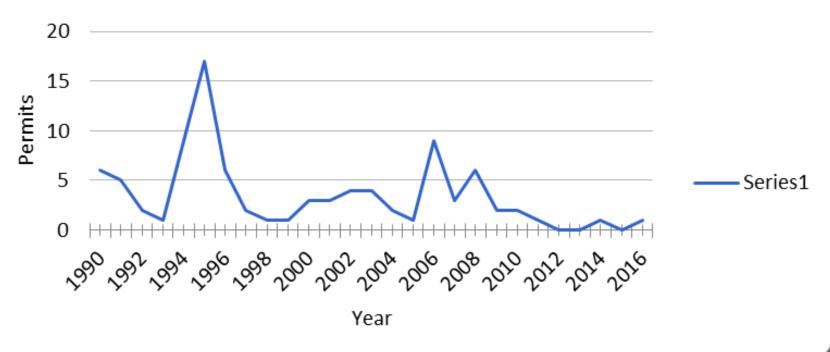


## **Commercial Permitting**



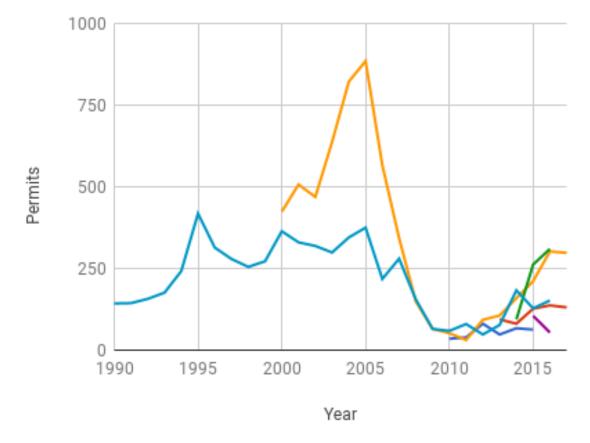


### **Industrial Permitting**



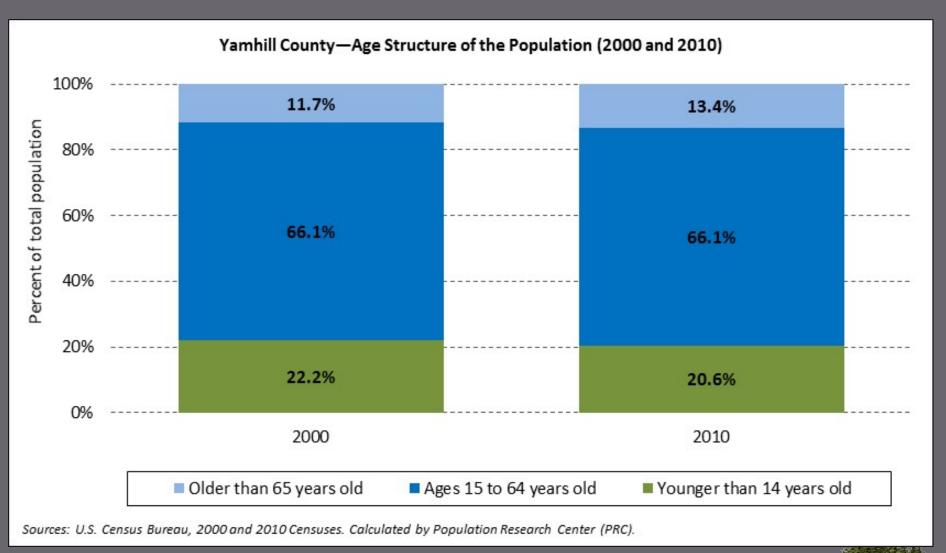






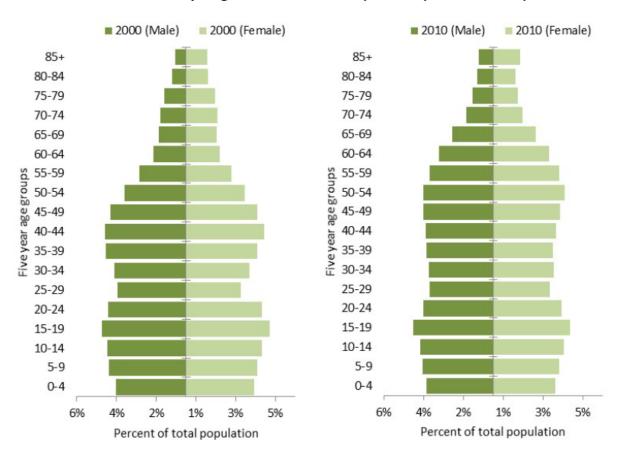
- Newberg Total Residential Permits
- Grants Pass Total Residential Permits
- Redmond Total Residential Permits
- Oregon City Total Residential Permits
- Keizer Total Residential Permits
- McMinnville Total Residential Permits





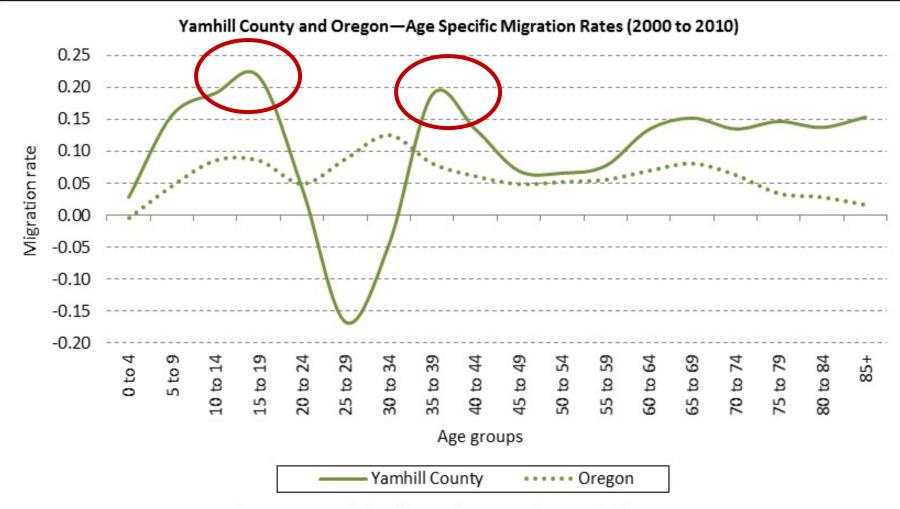


### Yamhill County—Age Structure of the Population (2000 and 2010)



Sources: U.S. Census Bureau, 2000 and 2010 Censuses. Calculated by Population Research Center (PRC).



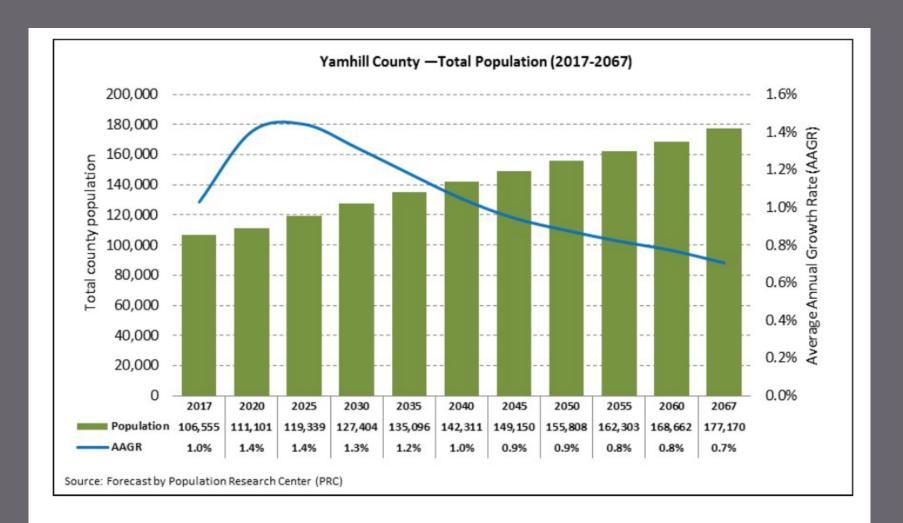


Sources: U.S. Census Bureau, 2000 and 2010 Censuses. Calculated by Population Research Center (PRC).



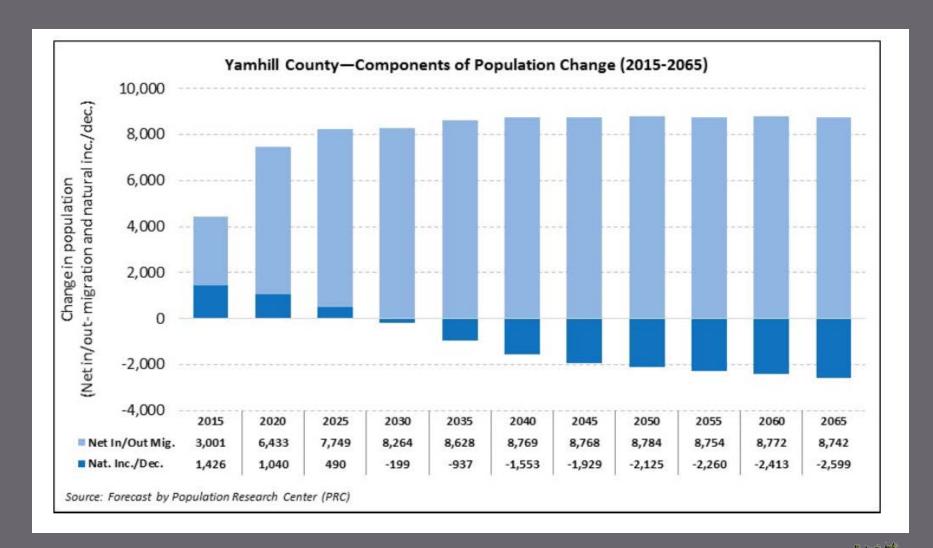
# POPULATION FORECAST FUTURE TRENDS



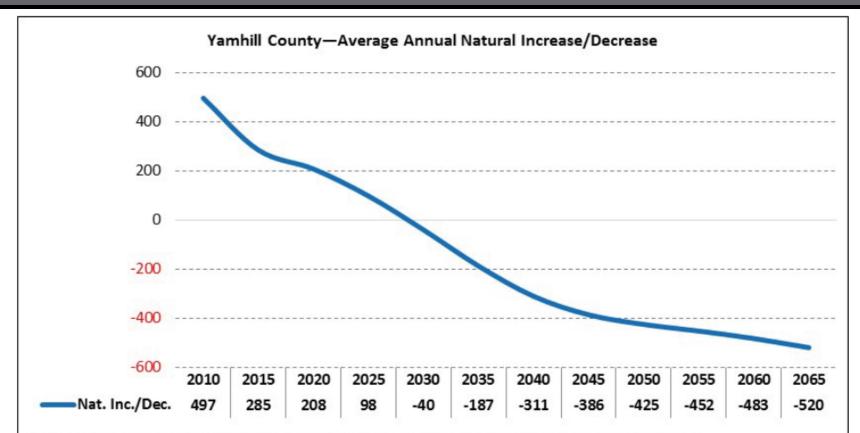








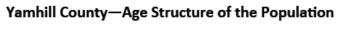


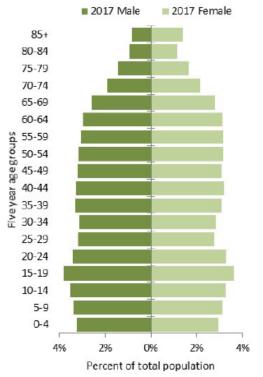


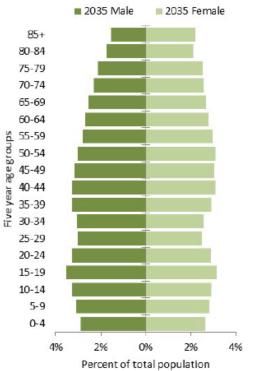
Sources: Oregon Health Authority, Center for Health Statistics. Calculations and Forecast by Population Research Center (PRC).

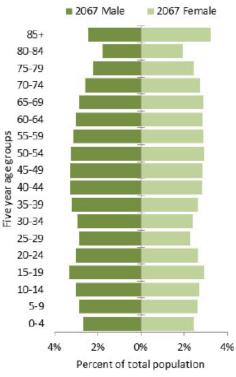
Note: The years signify the end of the period for which average annual numbers were calculated. The average annual numbers for "2010" were calculated for the 2000-2010 period, with the remaining years calculated for their preceding five-year periods.





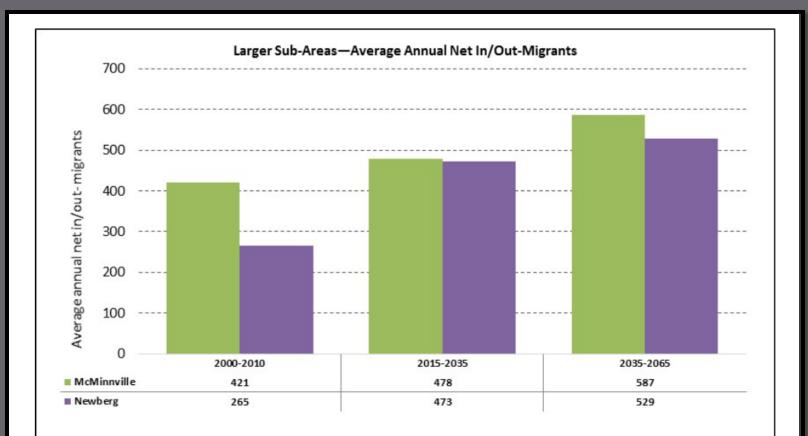






Source: Forecast by Population Research Center (PRC)





Sources: U.S. Census Bureau, 2000 and 2010 Censuses. Calculations and Forecast by Population Research Center (PRC).

Note: The average annual numbers were calculated for the 10 year period (2000-2010), the 20 year period (2015-2035), and the 30 year period (2035-2065)



Historical and Forecast Populations for Yamhill County and its Sub-Areas

		Historica	ı			Forecas	t	_
			AAGR				AAGR	AAGR
	2000	2010	(2000-2010)	2017	2035	2067	(2017-2035)	(2035-2067)
Yamhill County	84,992	99,193	1.6%	106,555	135,096	177,170	1.3%	0.9%
Amity UGB	1,481	1,623	0.9%	1,642	1,910	2,276	0.8%	0.5%
Carlton UGB	1,514	2,007	2.9%	2,229	3,013	3,998	1.7%	0.9%
Dayton UGB	2,244	2,708	1.9%	2,837	3,200	3,761	0.7%	0.5%
Dundee UGB	2,672	3,162	1.7%	3,243	4,570	6,697	1.9%	1.2%
Gaston UGB (Yamhill)	110	154	3.4%	157	159	161	0.1%	0.0%
Lafavette UGB	2.586	3.742	3.8%	4.083	5.717	6.937	1.9%	0.6%
McMinnville UGB	26,709	32,527	2.0%	34,293	44,122	62,804	1.4%	1.1%
Newberg UGB	18,558	22,572	2.0%	24,296	34,021	52,135	1.9%	1.3%
Sheridan UGB	5,581	6,210	1.1%	6,340	6,893	7,560	0.5%	0.3%
Willamina UGB (Yamhill)	1,128	1,180	0.5%	1,227	1,272	1,360	0.2%	0.2%
Yamhill UGB	805	1,024	2.4%	1,077	1,338	1,671	1.2%	0.7%
Outside UGBs	21,604	22,284	0.3%	25,132	28,880	27,812	0.8%	-0.1%

Sources: U.S. Census Bureau, 2000 and 2010 Censuses; Forecast by Population Research Center (PRC).



# PSU POPULATION FORECASTS

	2000	2010	2017	2035	2067
Yamhill County	84,992	99,193	106,555	135,096	177,170
McMinnville UGB	26,709	32,527	34,293 33,665	44,122	62,804

City of Wic.Winnville

# HOW DO WE ACCOMMODATE THAT POPULATION



### **GROWTH VS. NO-GROWTH**

### Growth

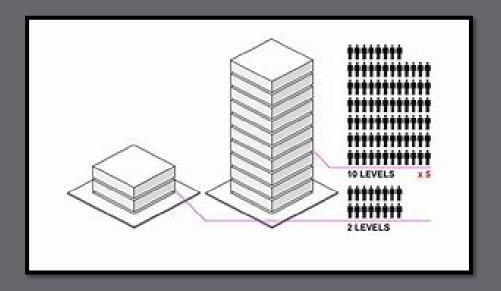
- Increased Tax Base
- Ability to ContinueLevels of City Services
- Increased Land Supply Provides Opportunity for Affordable Housing
- Provide Variety of Housing Options

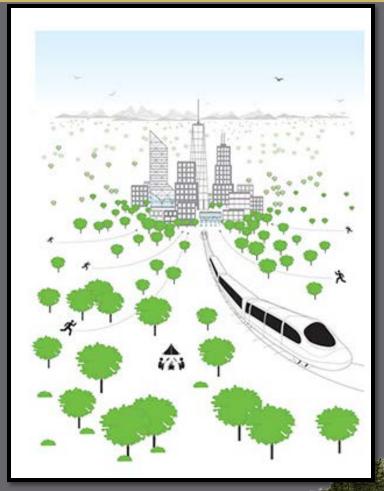
### No-Growth

- No Increase in Tax Base
- Inability to MaintainExisting Service Levels
- Decreased HousingAvailability May Lead toIncreased Housing Costs
- Densification of ExistingResidential Areas
- Potential Gentrification



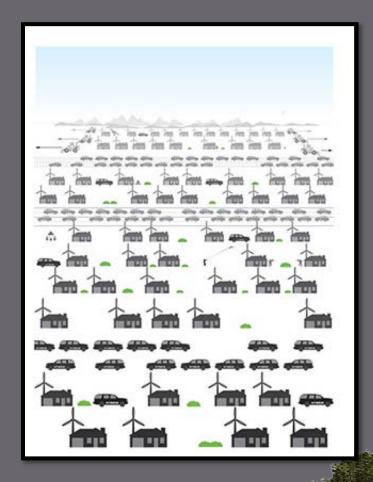
### **GROW UP**



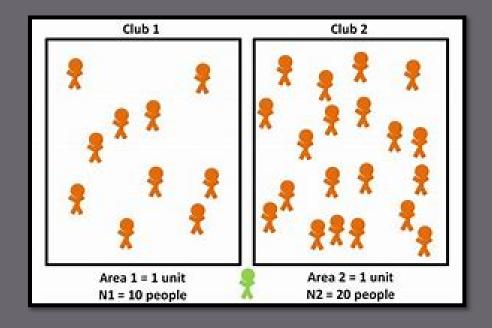


### **GROW OUT**



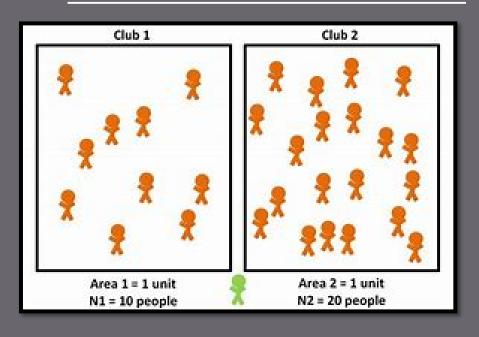


### **OR SOMEWHERE IN BETWEEN**





### **OR SOMEWHERE IN BETWEEN**











# PSU POPULATION FORECASTS

☐ McMinnville growth by 2035: 9,829 New Residents Increase of 29% 3,765 new households\* (700 Acres) 10% Land Addition – City, 0.4% EFU Land Subtraction) □ 34.4% of Yamhill County population growth in McMinnville ☐ McMinnville growth by 2067: 28,511 New Residents Increase of 83% 10,923 new households\* (1900 Acres) 30% Land Addition - City, 0.99% EFU Land Subtraction) 40.4% of Yamhill County population growth in McMinnville

**City Council, 03.13.18** 

\*2010 Decennial Census: Average Household Size of 2.61

# THE PROCESS



#### OREGON LAND USE - PLAN FOR GROWTH

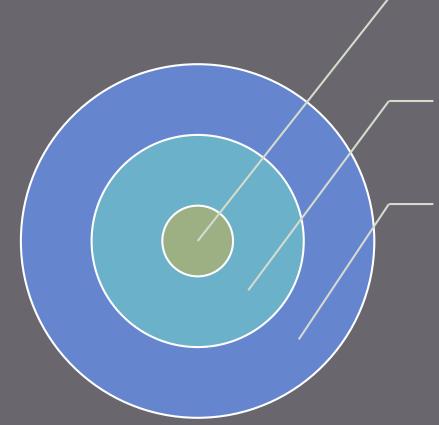
- ☐ Long-Term planning for land-use efficiencies, fiscally prudent public infrastructure (How to grow, pay for growth and manage growth to protect unique quality of life values).
- ☐ Future Land-Use Planning for Quality of Life
- Public Facility Master Planning
- ☐ Funding Mechanisms
- ☐ City Limits for Urban Development



#### **OREGON URBAN PLANNING**

Public Facility
Planning in
UGB:

Transportation
Wastewater
Water
Parks
Housing
Employment



City Limits – 5 Year Land Supply

UGB – 20 Year Land Supply

URA — 50 Year Land Supply





#### **GROWTH PLANNING**

- 1) URBAN RESERVE AREA (50 YEAR LAND SUPPLY)
- 2) STANDARD URBAN GROWTH BOUNDARY (20 YEAR LAND SUPPLY)
- 3) SIMPLIFIED URBAN GROWTH BOUNDARY (14 YEAR LAND SUPPLY)
- 4) INCREMENTAL AMENDMENTS



#### STANDARD UGB PROCESS

Step 1: Land Inventory
Buildable Lands Inventory (BLI) for
Housing & Employment Lands

Step 2: Determine Needs

Housing Needs Analysis (HNA) &

Economic Opportunities Analysis (EOA)

Step 3: Compare Needs with Inventory
If inadequate development capacity
within UGB, amend plans and
potentially expand UGB

# Step 4: Analyze Development Capacity within UGB

Cities that were recently successful in expanding UGBs (Bend, Grants Pass) have adopted efficiency measures

Step 5: Evaluate Land for UGB

<u>Expansion</u>

Create study area, and exclude lands if impracticable to develop

Step 6: Evaluate Land in Study Area for Inclusion in UGB

Apply priorities to land, and identify suitable lands for inclusion



# RESIDENTIAL INVENTORY & NEED

**Buildable Lands Inventory** Identify vacant, partially vacant, undevelopable and developed lands within existing UGB Can include residential and employment lands Result: Determination of buildable acreage by plan designation (zoning district) **Housing Needs Analysis** Identify housing needs using projected growth rates and local/regional trends in housing Compare demand to supply - Apply needed housing types to buildable lands to determine capacity within existing **UGB** 

# EMPLOYMENT LAND NEEDS

Economic Opportunity Analysis
 Similar to Housing Needs Analysis but for employment land
 Determine needs for employment land and capacity within existing UGB
 McMinnville has acknowledged EOA completed Nov. 2013
 Identified surplus in industrial lands (235.9 acres) and deficit in



commercial lands (35.8 acres)

# STANDARD UGB AMENDMENT PROCESS ASSUMPTIONS

- Standard BLI process allows for application of local plan policies to vacant & partially vacant lands
- "Safe Harbors" exist that define specific assumptions to be used in projecting housing need and future land development
  - Assumptions include: Household size, vacancy rate, housing densities, housing type mix
  - ☐ These "safe harbors" would not be appealable



#### RESPONSE TO LAND DEFICIENCY

- ☐ If inventory and needs analysis demonstrate inadequate development capacity within UGB, city must:
  - "Amend the plan to satisfy the need deficiency, either by increasing the development capacity of land already inside the city or by expanding the UGB, or both,..." \*
- Cities recently successful in UGB expansions (Bend, Grants Pass) first analyzed land within existing UGB and adopted "efficiency measures"
  - Explored up-zoning, increased densities, allowable uses, etc.

\*OAR 660-24-0050 (4)



#### **EVALUATE LAND FOR UGB EXPANSION**

Establish Study Area to include: All land within 1 mile of existing UGB All exception lands contiguous to an exception area that includes land within 1 mile of existing UGB ☐ Land can be excluded from study area if it is: Impracticable to provide public facilities Subject to significant development hazards A significant scenic, natural, or cultural resource



#### **EVALUATE LAND FOR UGB EXPANSION**

☐ Prioritize land in Study Area: First Priority: Urban Reserve, Exception Land, and Nonresource Land Second Priority: Marginal land Third Priority: Forest or farm land that is not predominately high-value farm land ☐ Fourth Priority: High-value farm land ☐ All vacant or partially vacant land in a priority class is "suitable" to satisfy land need ☐ City to prove certain conditions exist to not include land from lower priorities before moving to higher priorities

Planning Horizon	20 Years	14 Years
BLI	-Ability to use more accurate data -Use local plan policies to designate buildable lots	-Reqt. to use County assessor's data -Designate smaller areas (3,000 sf) as vacant, buildable lots
Residential Land Need	-Use of Housing Needs Analysis -Flexibility is assigning future housing densities & housing type mix -"Safe Harbors" can be used, which are similar to reqd. assumptions in simplified process, but not all are reqd.	-Pre-determined formulas to project needed number of dwelling units -Use of pre-determined housing densities & ratios for housing type mix
Employment Land Need	-Use of acknowledged EOA	-Pre-determined formulas for projecting employment land need
Expansion Land Analysis	-Same in both processes	-Same in both processes
	City Council, 03.13.18	City of Minnyille

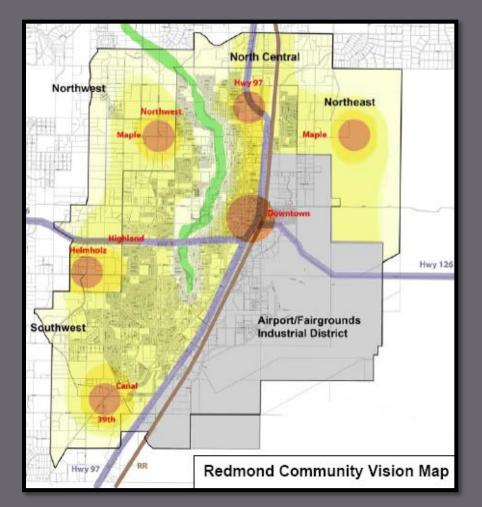
SIMPLIFIED UGB PROCESS

**STANDARD UGB PROCESS** 

#### STAFF RECOMMENDATION

- ☐ Need to initiate a discussion about growth asap.
- Pursue a substantial UGB amendment.
- ☐ Recommend a Urban Reserve Area analysis and establishment
- Recommend standard UGB Amendment process
- ☐ Minimum of 5 Years





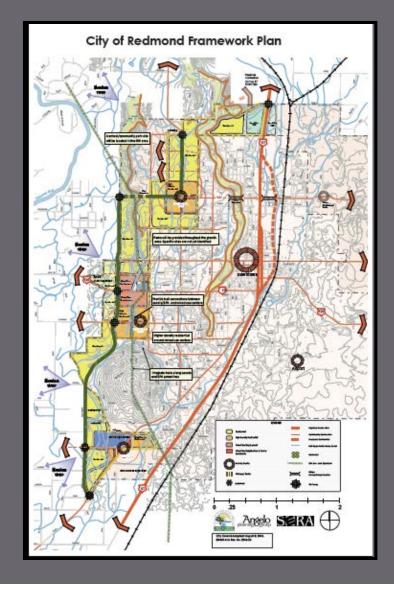
#### **LONG TERM VISION - URA**

Big picture 50-year growth plan.

Future certainty for growth areas.

Oversize public facilities to serve future growth area.





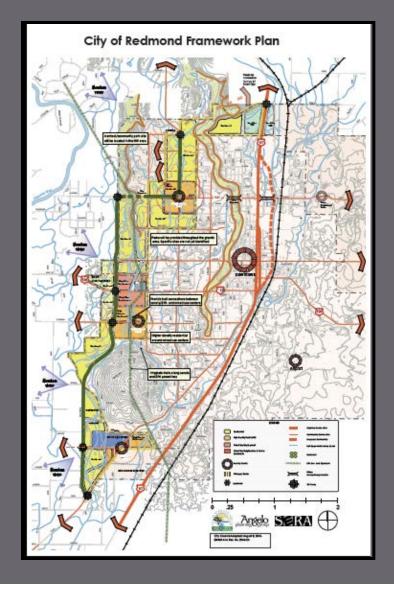
#### FRAMEWORK PLAN - UGB

Conceptual guide for future lands in the UGB holding zone.

General guidance to community form and design.

Promote residential service centers that are bike and pedestrian friendly with public spaces.

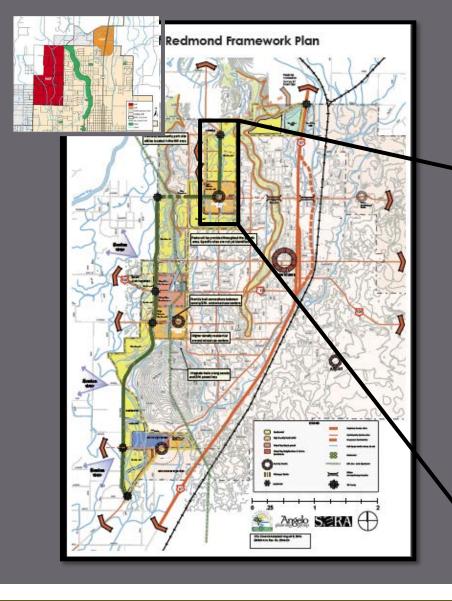




#### FRAMEWORK PLAN

- 1. General Land Uses
- 2. Road Connections and Extensions
- 3. Mixed Use
  Neighborhood
  Centers
- 4. Gateways
- 5. View Corridors
- 6. Trails
- 7. Parks





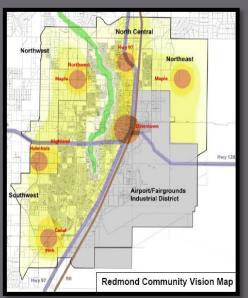
#### **AREA PLANS:**

- Public facilities are cohesive and adequate
- Schools
- Mix of housing units





#### LONG-TERM PLANNING: URA TO SITE



















CONNECTIONS ARE IMPORTANT AND NEED TO BE PREPLANNED























































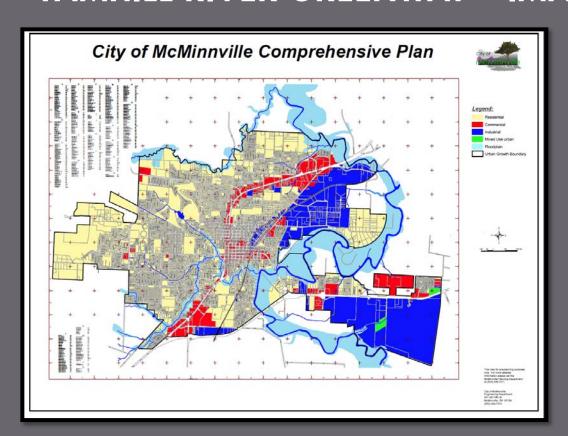




WHAT HAPPENS UNDERGROUND IS IMPORTANT



#### YAMHILL RIVER GREENWAY - IMAGINE:

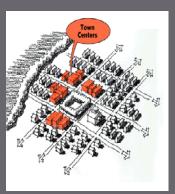






# GREAT NEIGHBORHOOD PRINCIPLES

- ☐ Walkable & Bikable
- ☐ Interconnected Streets
- □ Variety of Housing Choices
- ☐ Diverse Mix of Activities
- □ Open Spaces
- ☐ Public Art
- □ Scenic Views
- Environmentally-Friendly Design
- ☐ Urban-Rural Interface
- □ Integrated Design Elements



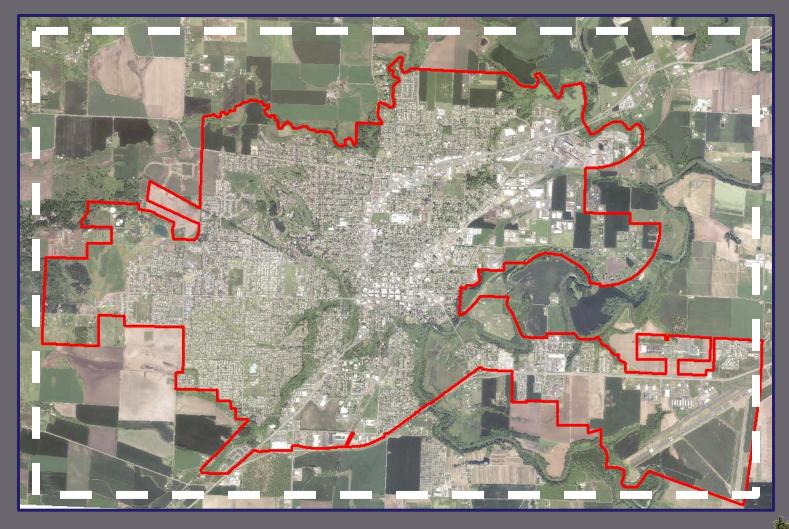




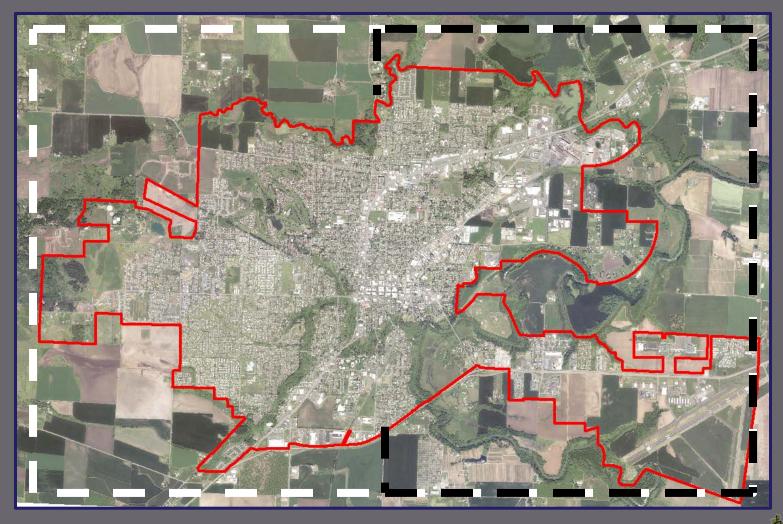




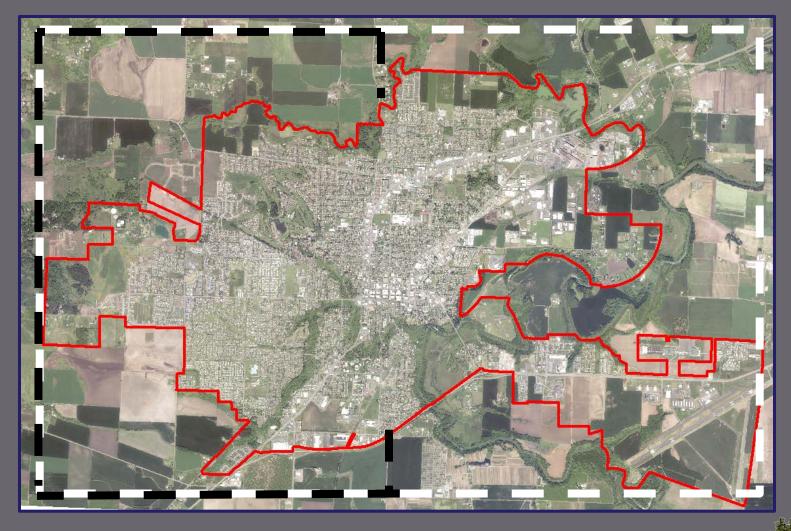














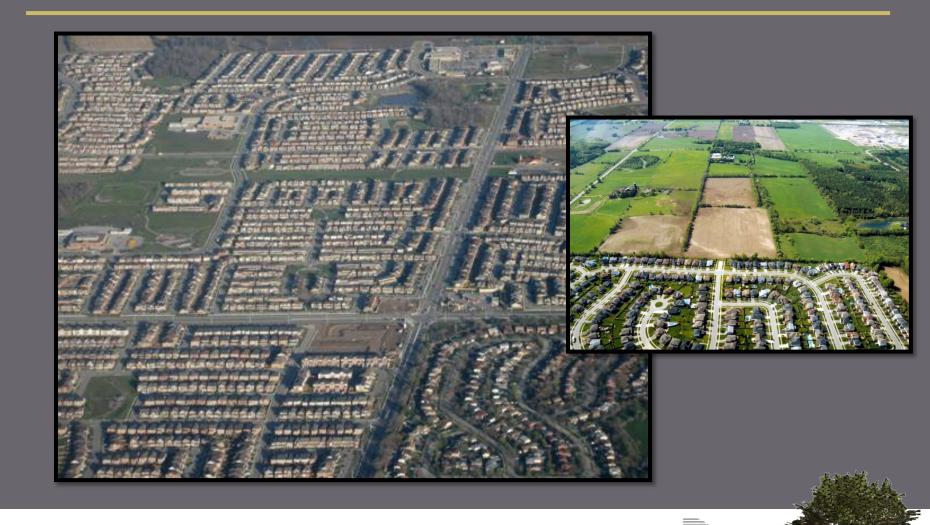
# WHAT ARE THE TWO THINGS MCMINNVILLIANS HATE MOST?



# **DENSITY**



# SPRAWL



#### **GOLDILOCKS UGB**

NOT TOO BIG
NOT TOO SMALL
BUT JUST RIGHT FOR MCMINNVILLE

Defined by community dialogue and values, thoughtful planning, great neighborhood principles, enduring value for future generations.



#### PLANNING FOR GROWTH





#### **PLANNING FOR GROWTH**



