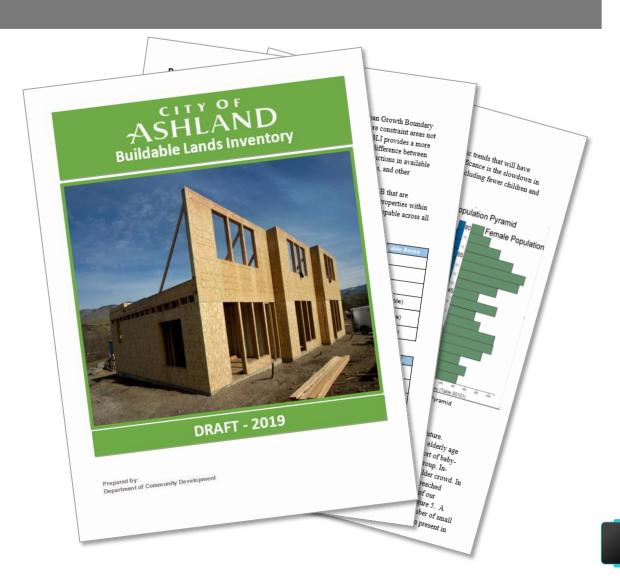


2019 Buildable Lands Inventory

- Replaces 2011 BLI
 - Technical Document
- Evaluates Land Consumption
 - Jan 2011-June 2019 Building Permit Issuance
- Additional Information
 - People Per Household
 - Housing Characteristics
 - Informs Future Housing Needs Analysis

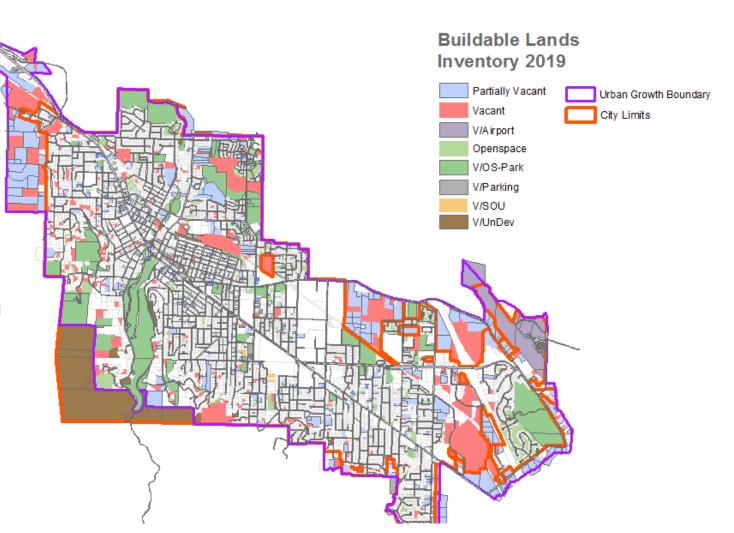


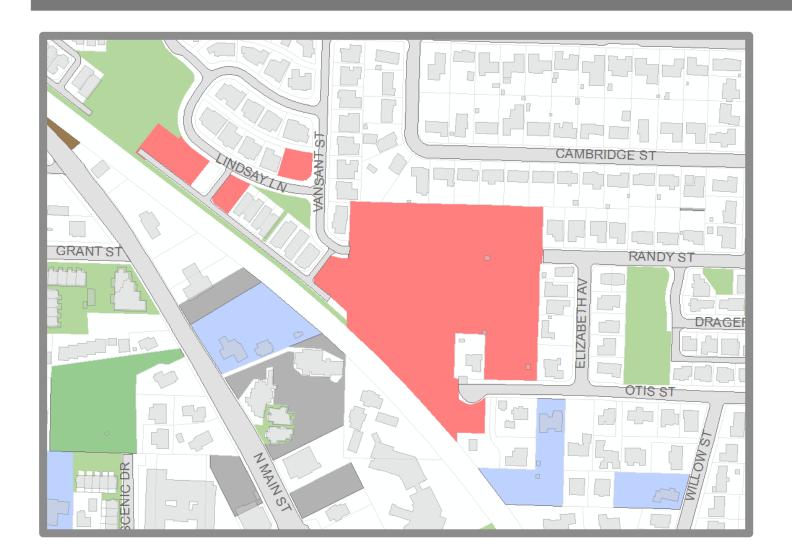
Buildable Lands
Inventory Map 2019

Geographic Information
 System (GIS)

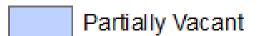
Jackson County Assessors data

- Building Permit Data (2011-2019)
- Aerial Photographs (2018)
- 2011 BLI





Buildable Lands Inventory 2019





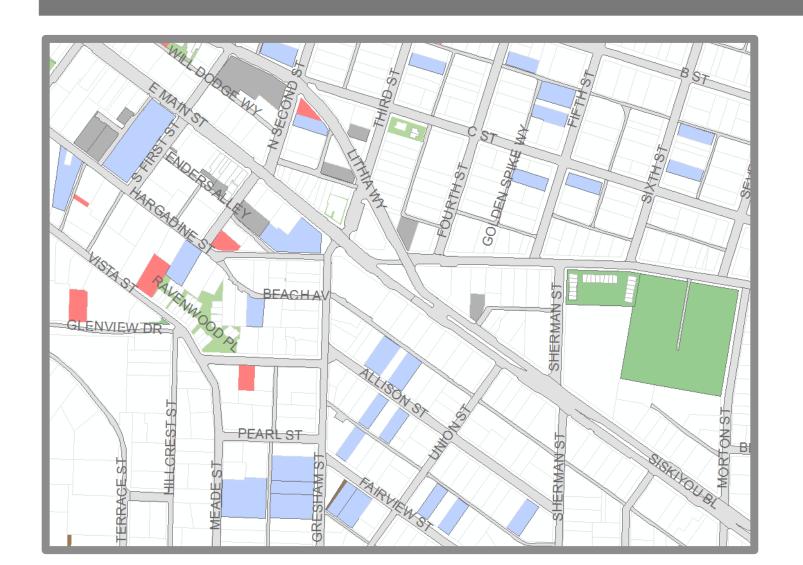


Openspace

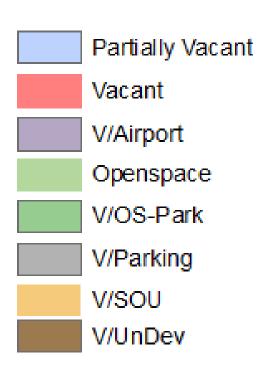
V/OS-Park

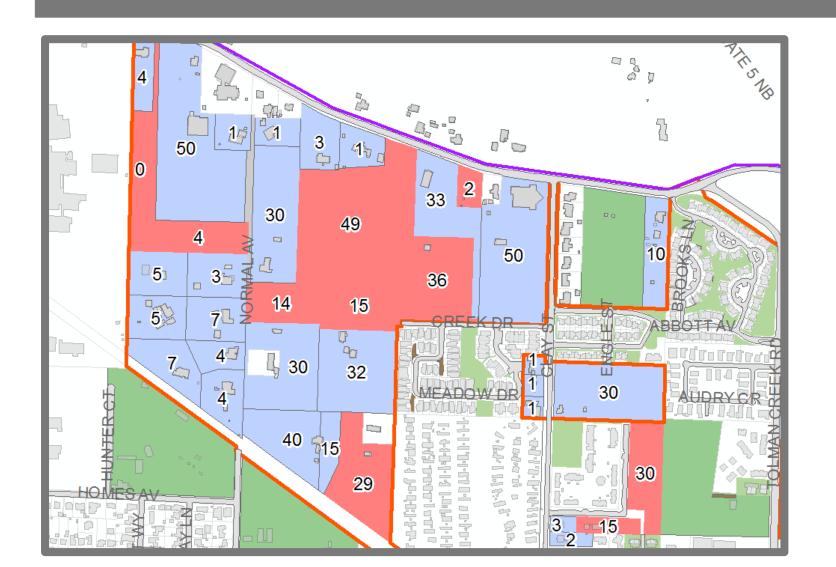
V/Parking

V/SOU

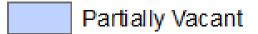


Buildable Lands Inventory 2019

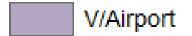




Buildable Lands Inventory 2019







Openspace

V/OS-Park

V/Parking

V/SOU

V/UnDev

Summary Data Tables

- Net/Gross Acreage
- UGB
- City Limits
- Comprehensive Plan

Vacant /Parking

Zoning

Table 8 - Total Net Buildable acreage By City Zone (V&PV) City I Comprehensive Plan # of Parcels Net Buildable Acres Net Buildable Acres	
Airport Net Buildable Acres Well Parcels Net Buildable Acres	mits

24

57

115

43

20.0

40.2

22.5

15.1

2.5

0.1

313.5

103371010	· urport				Net Buildable Acres					
	Cross	29		Per Airport Master Plan		Gross Acres				
	Croman I		1	\perp	16.7 61.1		26.8 85.7			
mits	Downtown		22							
acant /Open Space or 373 56 Cant /Parking 77			Employme	nt					0.4	
rehensive Plan			HC		88					
	HDR	\longrightarrow	3		92.4		2.9			
Ţ			Industrial		58	+	1.2		141.6	
,	İ	LDE		6		11.7		1.8	\longrightarrow .	
Table 4 - Total Net De	<u> </u>	MFR		57	 	14.6	\rightarrow	14.7		
BLI_STATUS	Ildable acreage (V&P)	V) IIul			119		18.8		16.3	-
Vacant	# of Parcel	s Troan	Area (UGB &	City Limita	20	42.2			63.5	
Partially Vacces	386	144	Gross Acreag	e Net R	uil d		69.7		64.8	$\dashv \Gamma$
	439	446		282.9	uildable Acres				87.9	
	10	600.	5			7 -	205.1		31.7	
Vacant/UnDevelopable	10	1152		379.9		1				
Vacant /Open Cra	103	+		Per Airport	Dia	-	96.7		322.4	7
Park Space or	244.8					1.8		154.2	1	
acant /Parking	573	568.5		0.00 (not bu	ildable)		7.5		2.3	1
unding	77	 		0.00 (not buildable)		6.6 733.1		8.0		
		24.1								
				0.00 (not build	able)			1,1	61.9	



 733 net buildable acres of land within the total UGB that are developable (across all Comprehensive Plan designations).

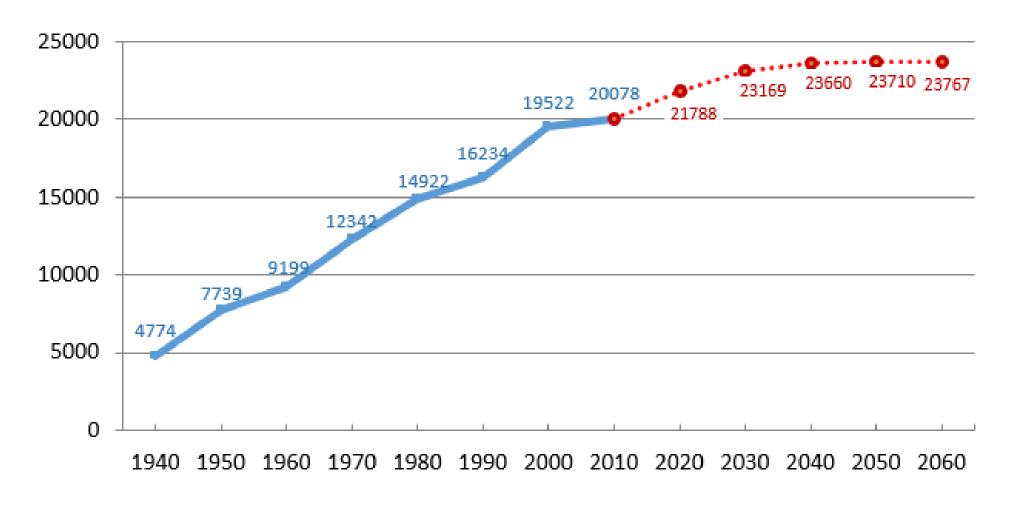
368 net buildable acres that are classified as developable across all zones within the City.

- 1,563 new dwelling units could be accommodated upon lands within the existing City Limits using current zoning and density assumptions.
- 2847 new dwellings could be accommodated in the entire UGB.

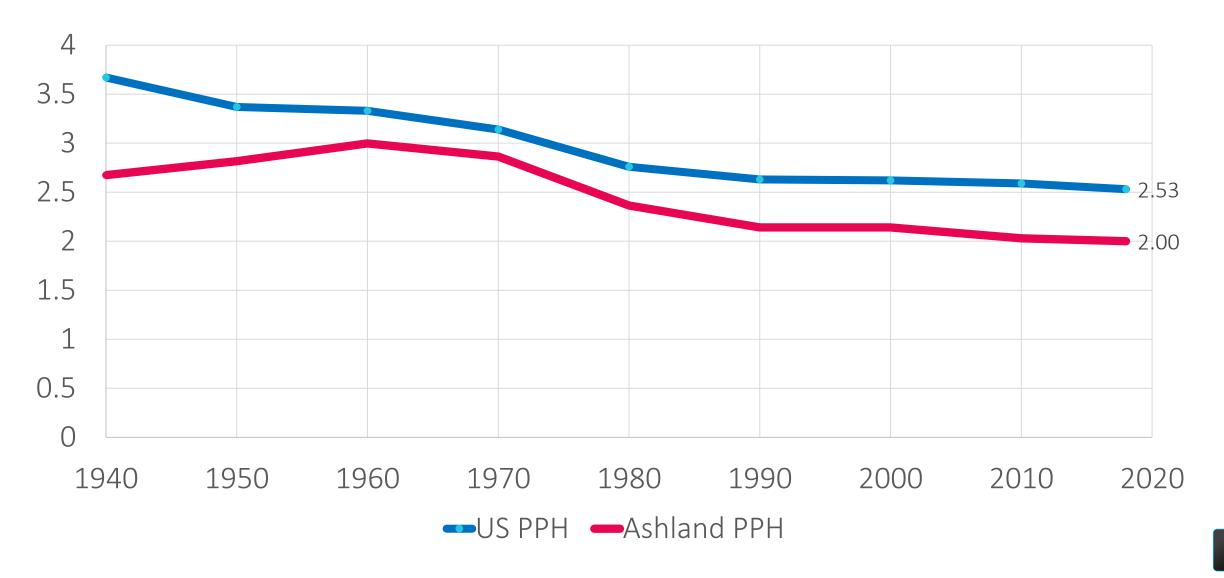


Population Projections

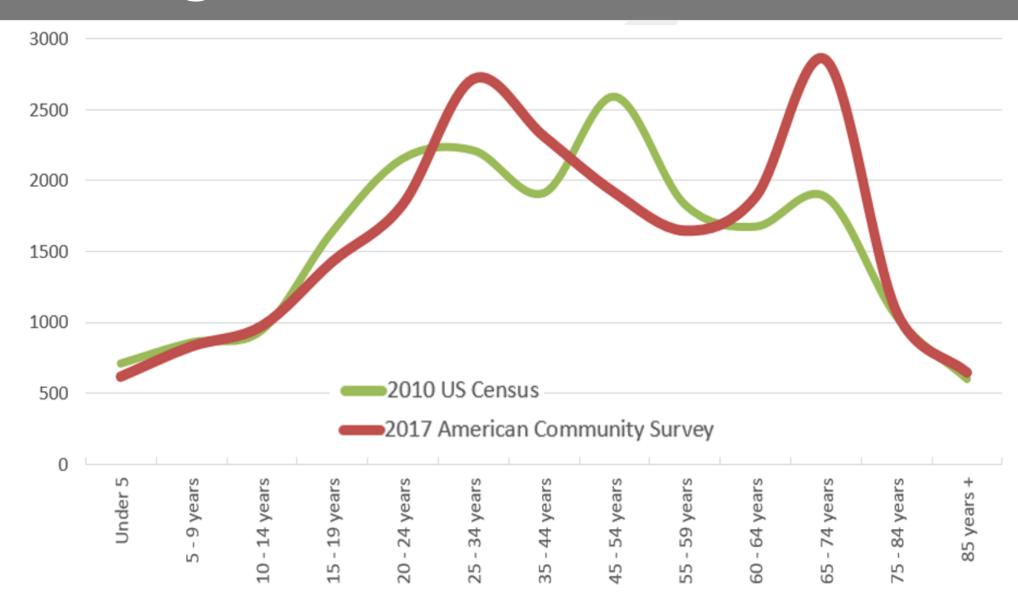
Ashland Population Change – Historic and Projected by 10-year intervals



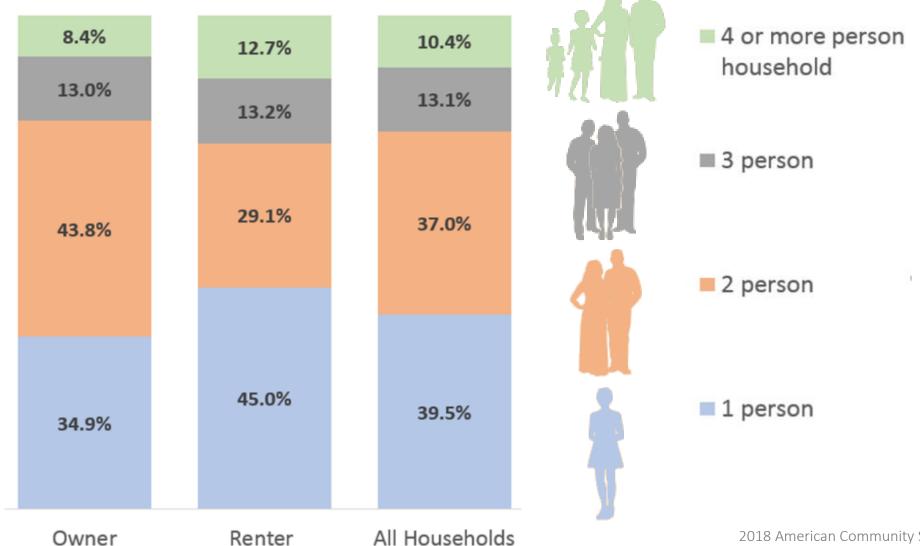
Persons Per Household



Ashland Age Cohorts 2010 vs. 2017

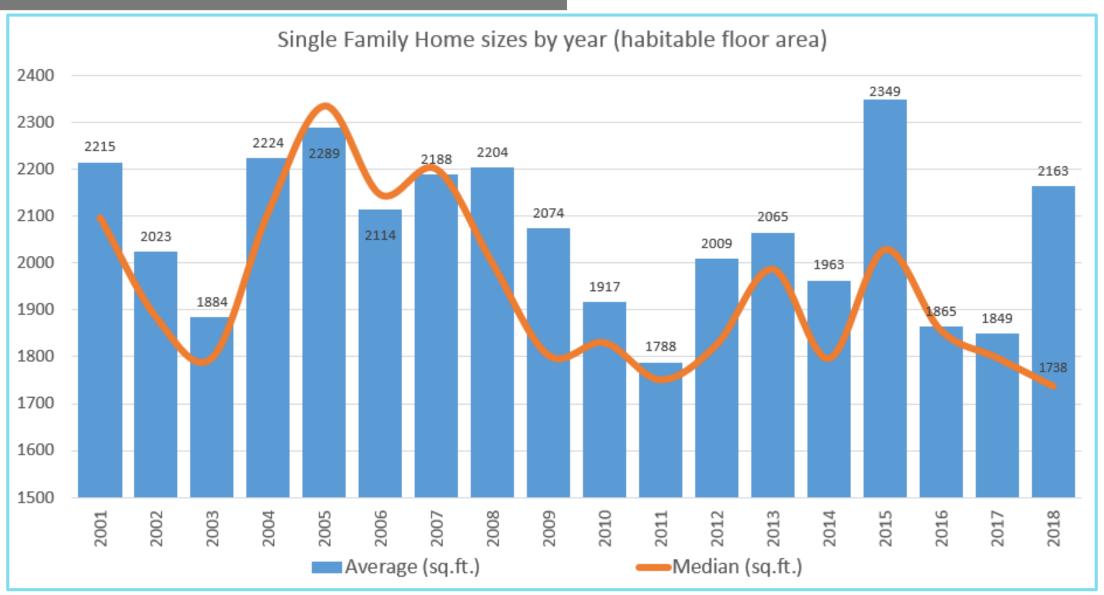


Ashland Household Sizes

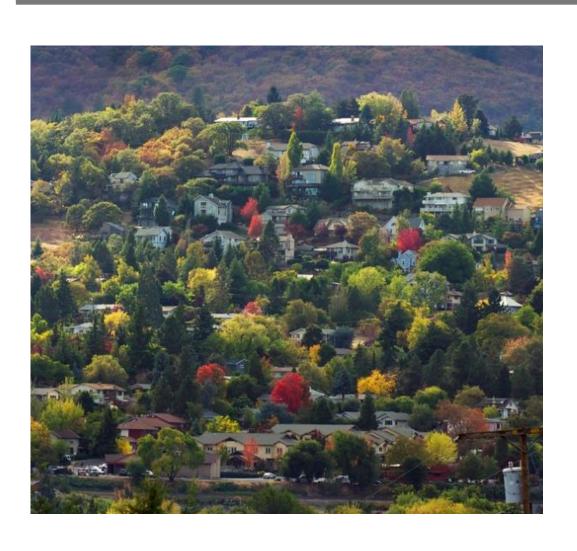


Ashland House Sizes

Ashland -Average Single Family Home Size 2001-2019

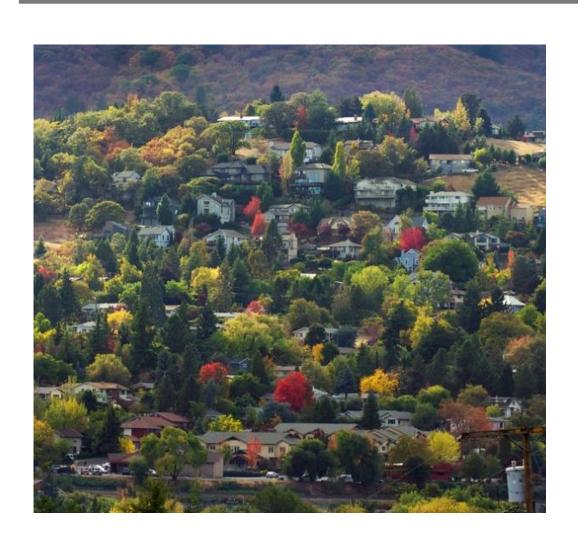


Unit Potential and People per household



- 1,563 new dwelling units could be accommodated upon lands within the existing City Limits
- At 2.0 people per household this capacity would accommodate approximately 3126 future residents.

Unit Potential and People per household



- 2847 new dwellings could be accommodated in the entire UGB
- At 2.0 people per household this would accommodate up to 5694 future residents.
- A population increase of 2,676 people is expected by 2068 (PSU projection)



Next Step

Housing Needs Analysis (2020-21)