

Median Family Income

Austin, 2011 to 2016 Change

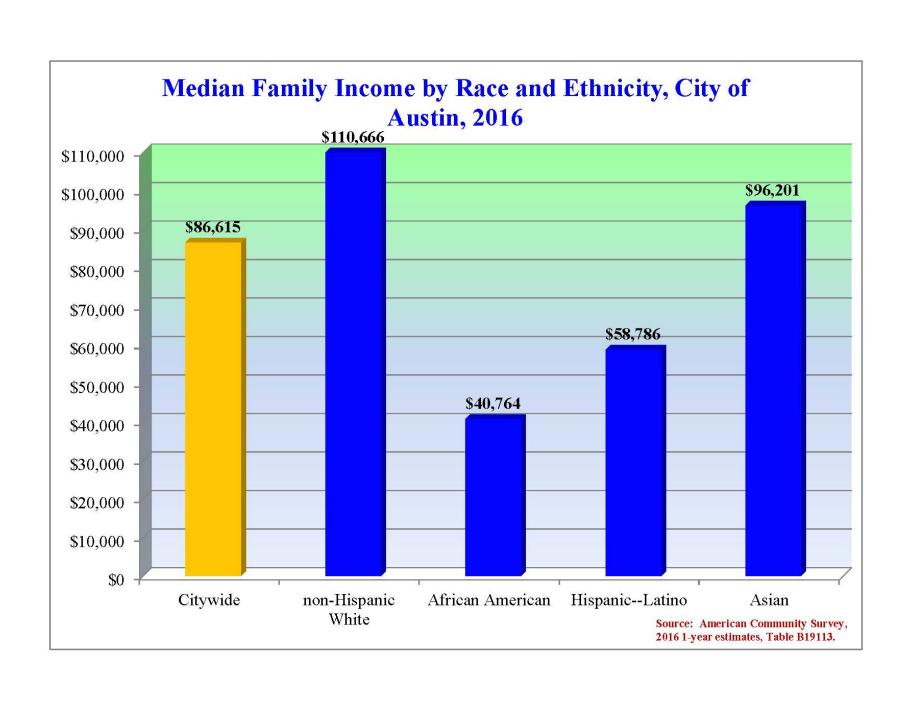
Percent Point Change: 2011 to 2016



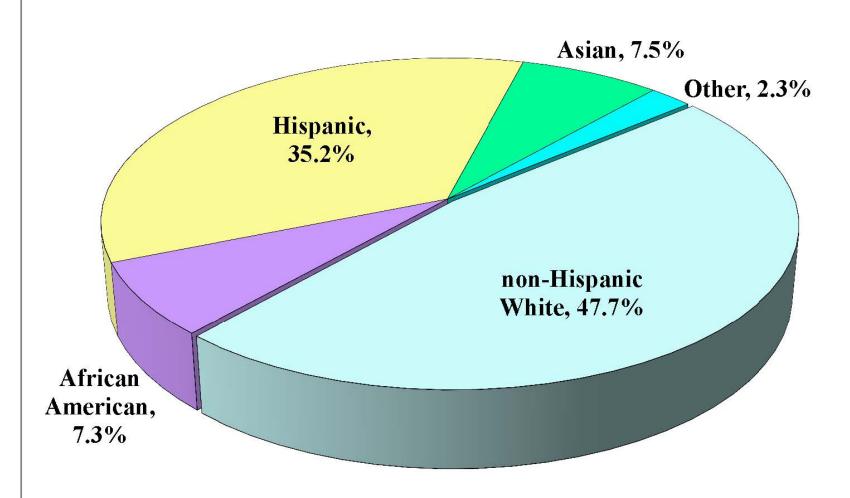
City of Austin



Data source: American Community Survey, 2011--2016 5-year composite dataset, Table B19113, census tracts. US Census Bureau.

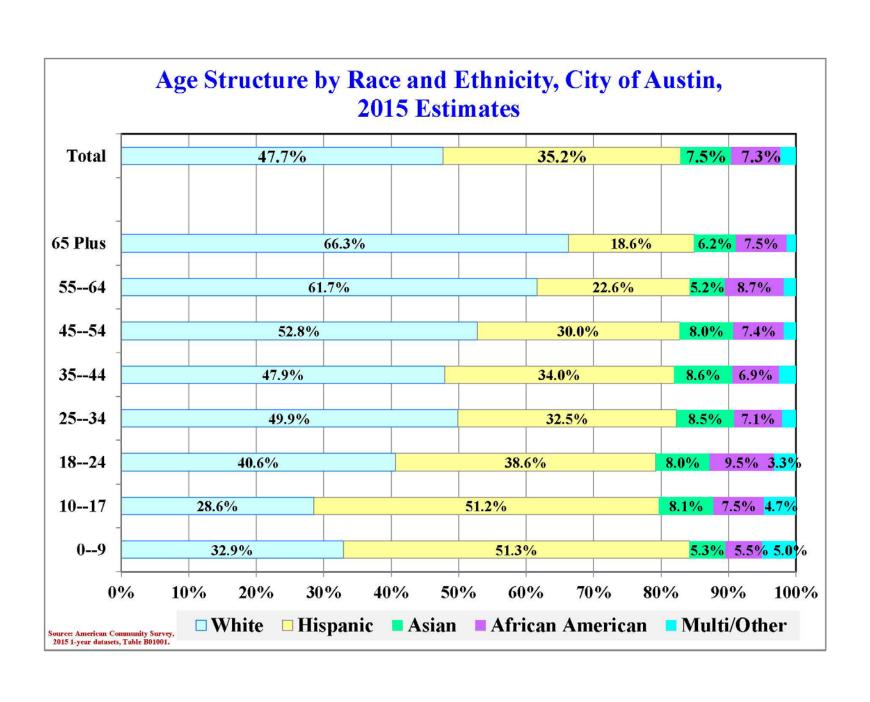


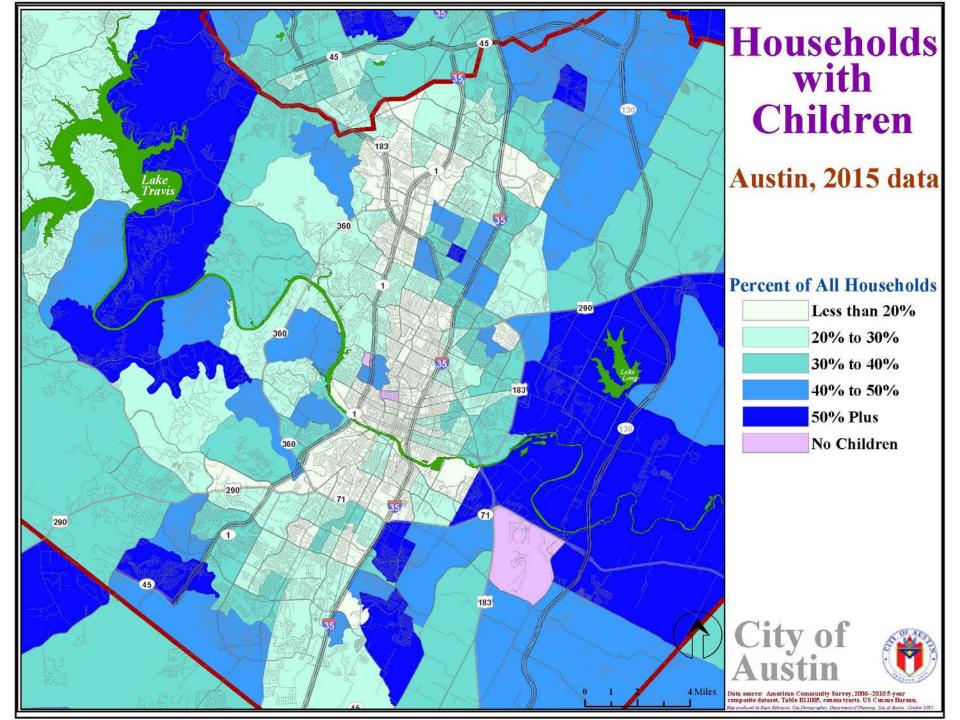


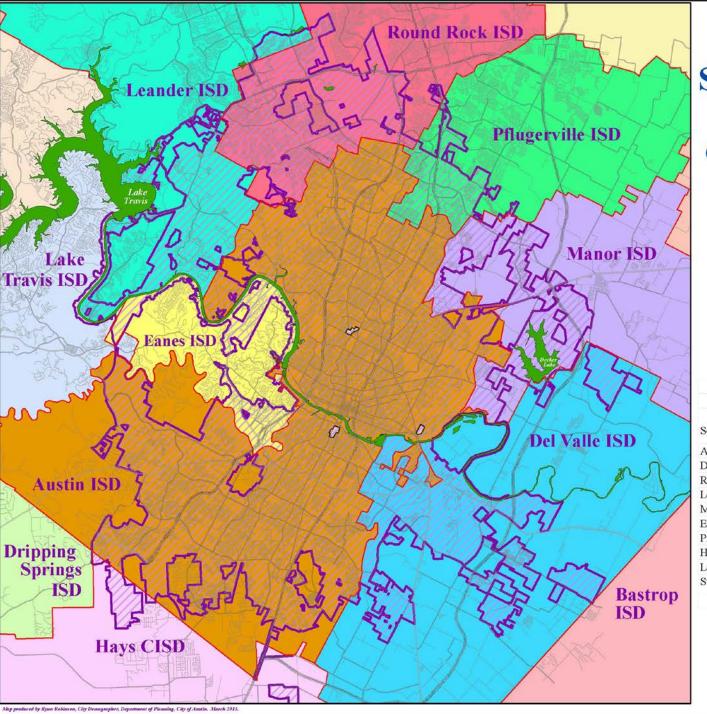


Data Source: American Community Survey, 2015 1-year data.

Table B03002, US Census Bureau.



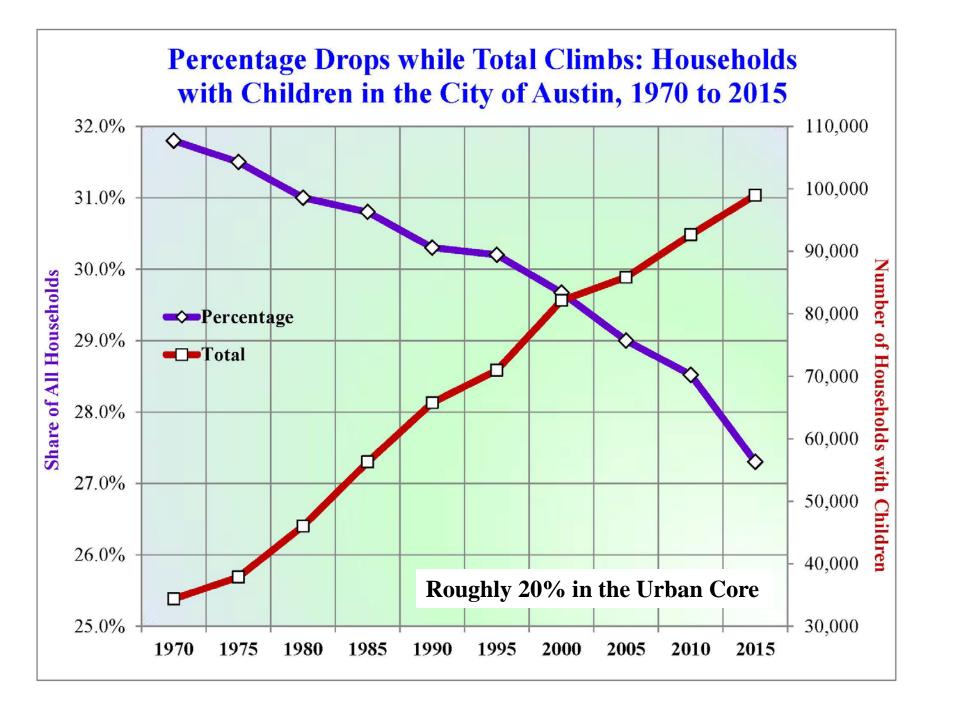


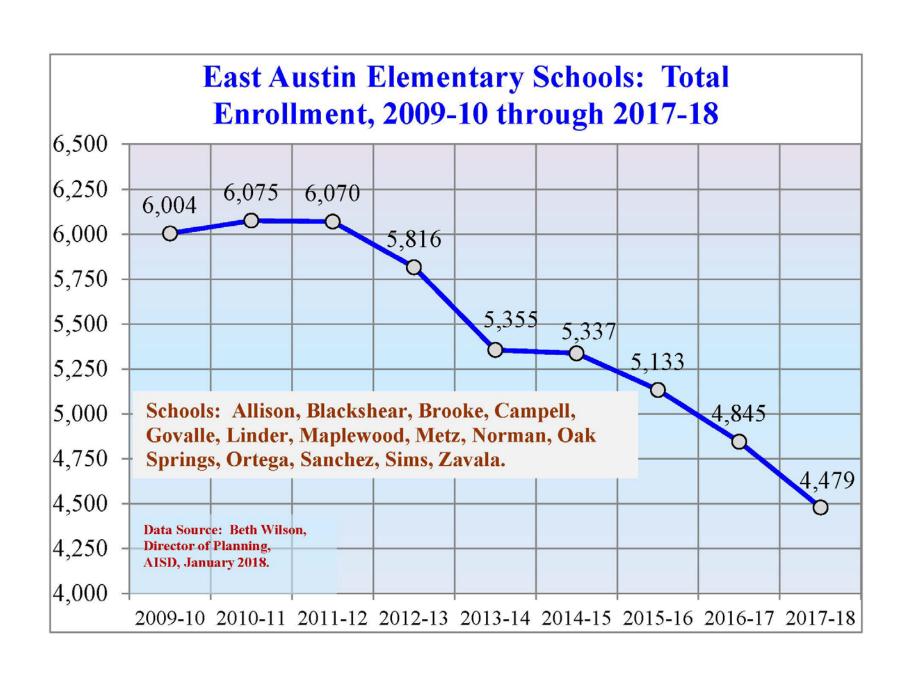


Regional School Districts and the City of Austin March 2013



	Square	
	Miles	
	within City	Percent of
School District	of Austin	City
Austin ISD	172.4	54.1%
Del Valle ISD	38.2	12.0%
Round Rock ISD	32.5	10.2%
Leander ISD	25.6	8.0%
Manor ISD	21.8	6.9%
Eanes ISD	11.7	3.7%
Pflugerville ISD	10.7	3.4%
Hays CISD	3.8	1.2%
Lake Travis ISD	1.4	0.4%
State of Texas	0.3	0.1%
	318.6	100.0%



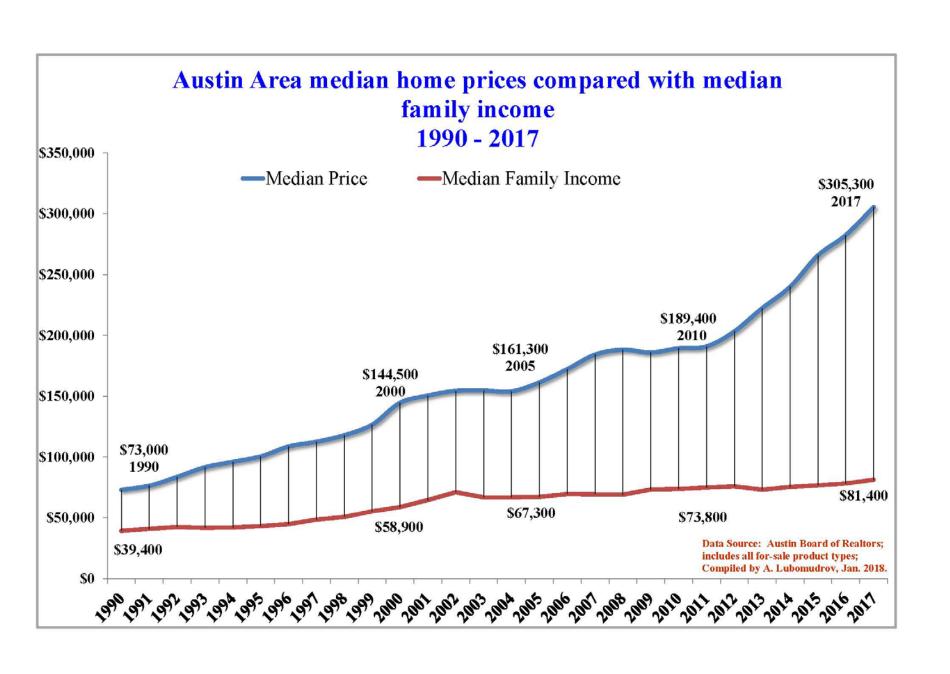


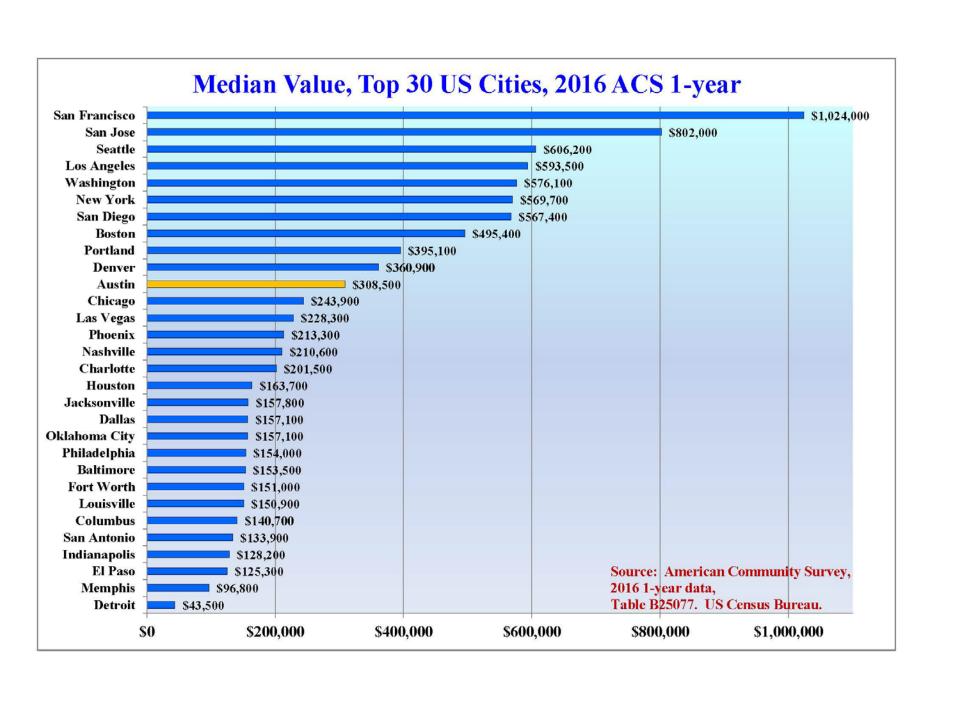


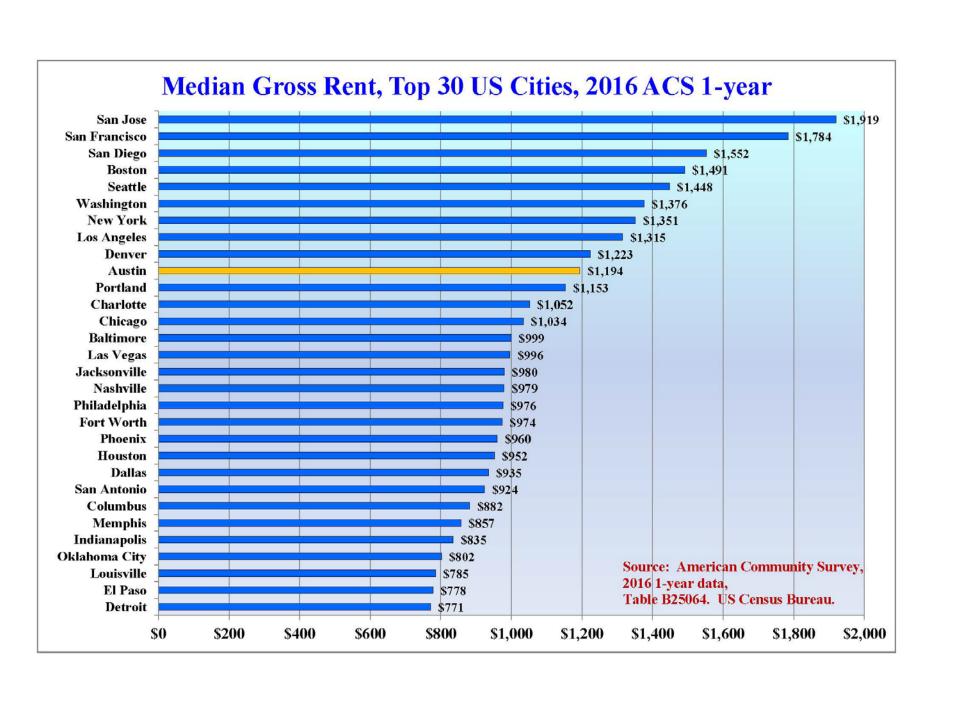
Ryan Robinson
City Demographer
City of Austin

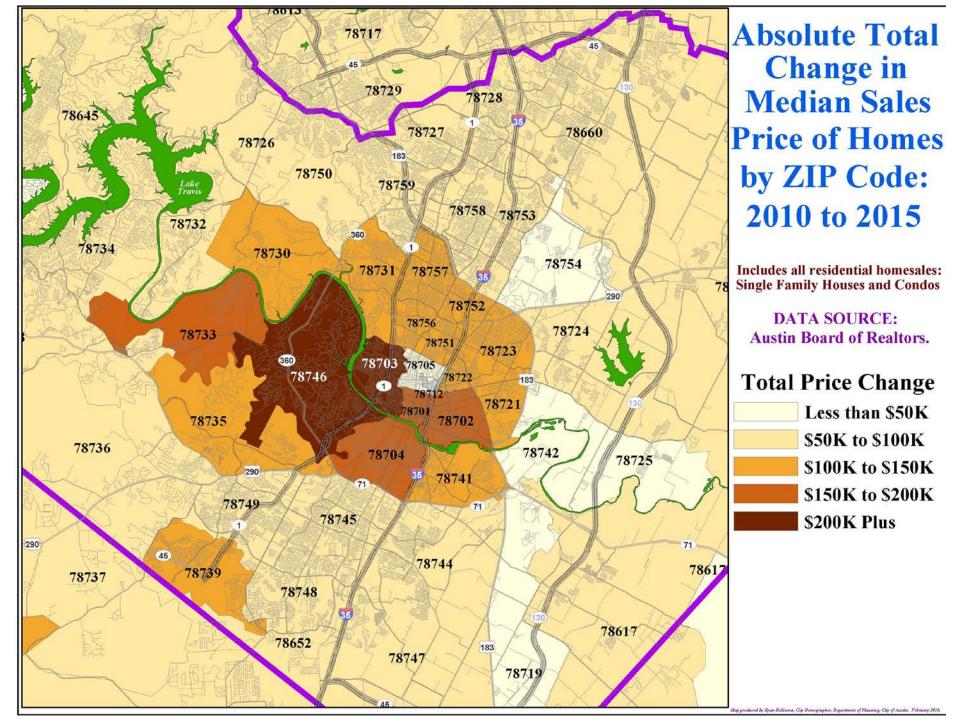
Selected Demographic Data Themes

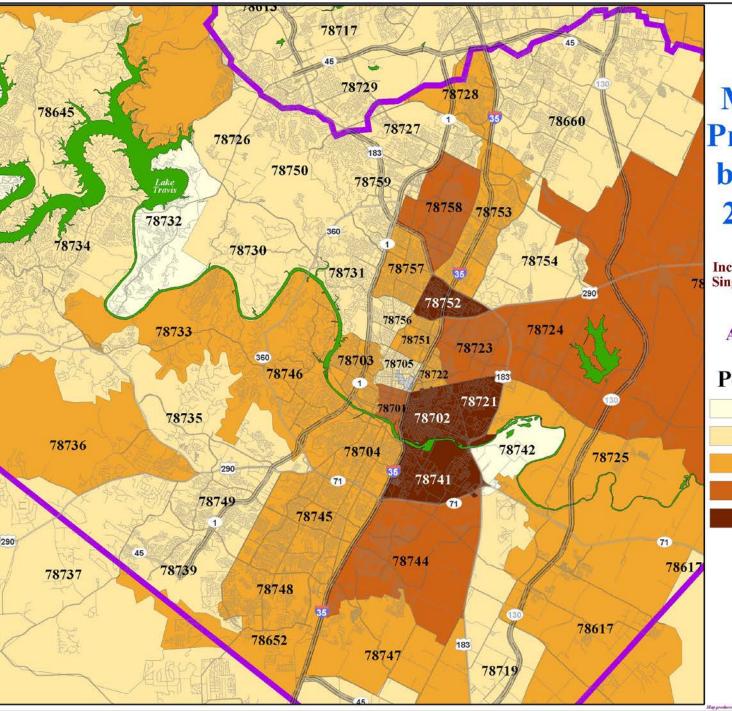
- 1. Population and job growth.
- 2. Household dynamics.
- 3. Housing
 - Steep price increases over the past seven years
 - Yet Austin remains relatively affordable when compared to more expensive coastal markets and other peer cities
 - City's share of Regional Single Family starts around 20%
 - Multifamily deliveries are homogeneously suited for singles and young professionals...older vs newer stock
 - ADUs, lots of activity but not exactly what we intended









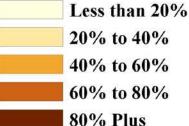


Percentage Change in Median Sales Price of Homes by ZIP Code: 2010 to 2015

Includes all residential homesales: Single Family Houses and Condos

DATA SOURCE: Austin Board of Realtors.

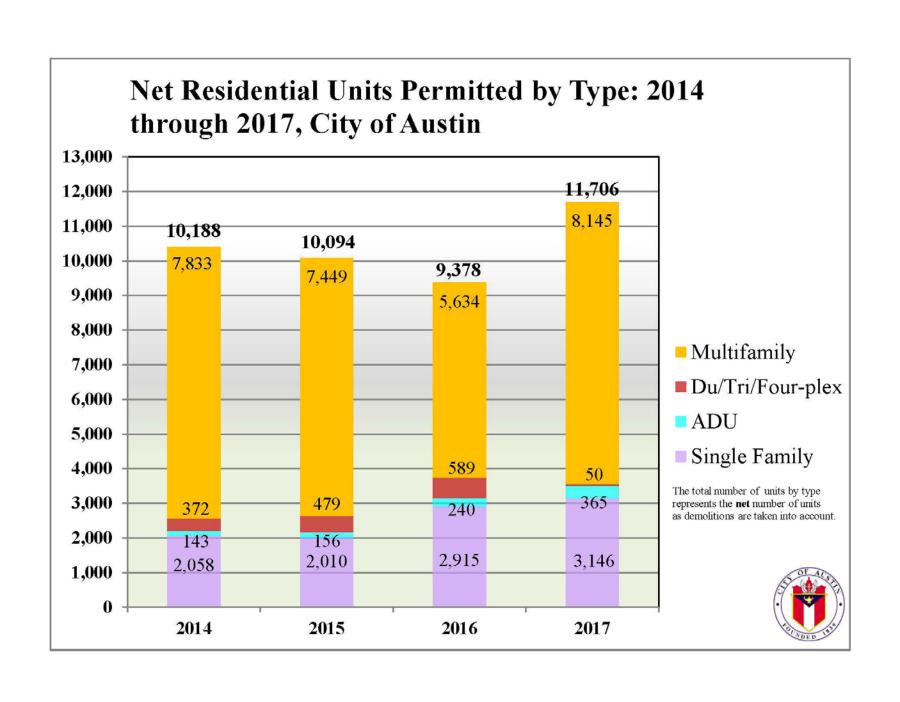
Percentage Change

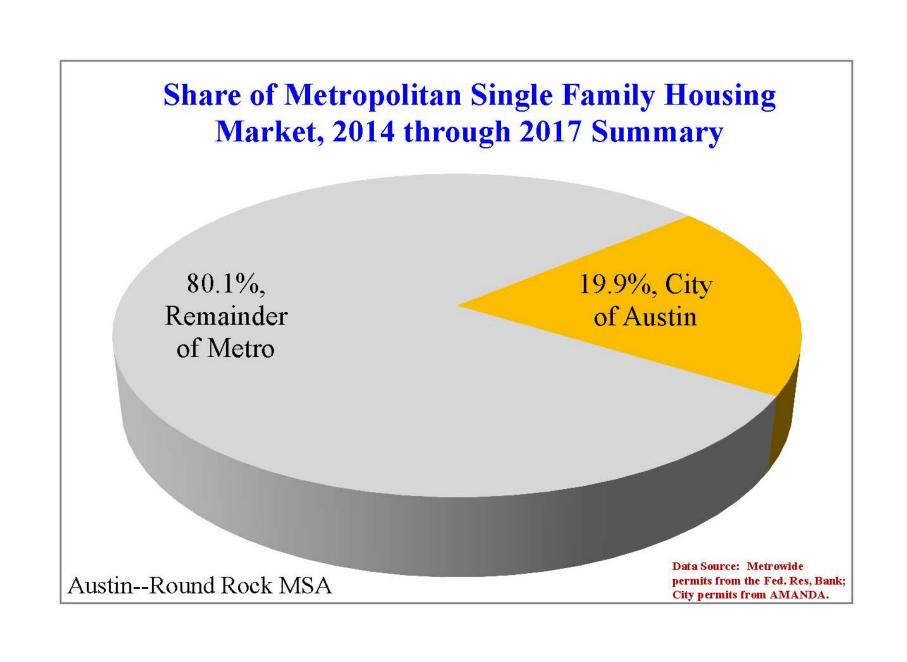


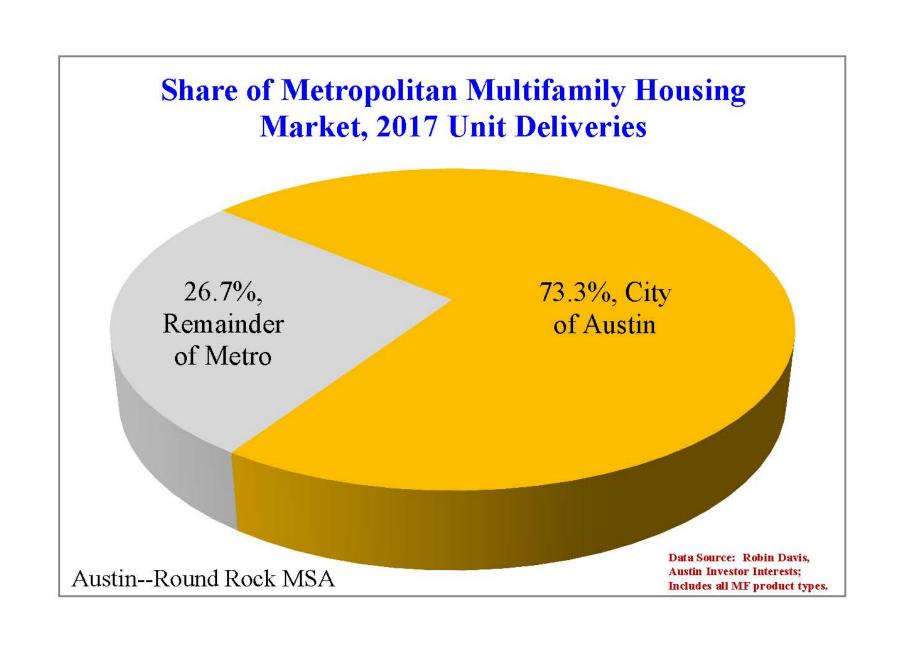
produced by Rean Robinson, City Demographer, Department of Planning, City of Austin. February 2016.

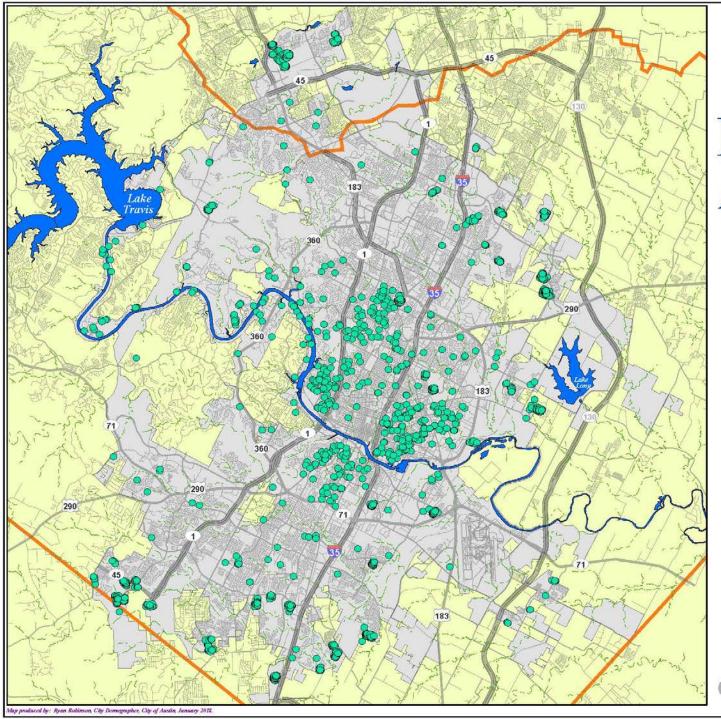


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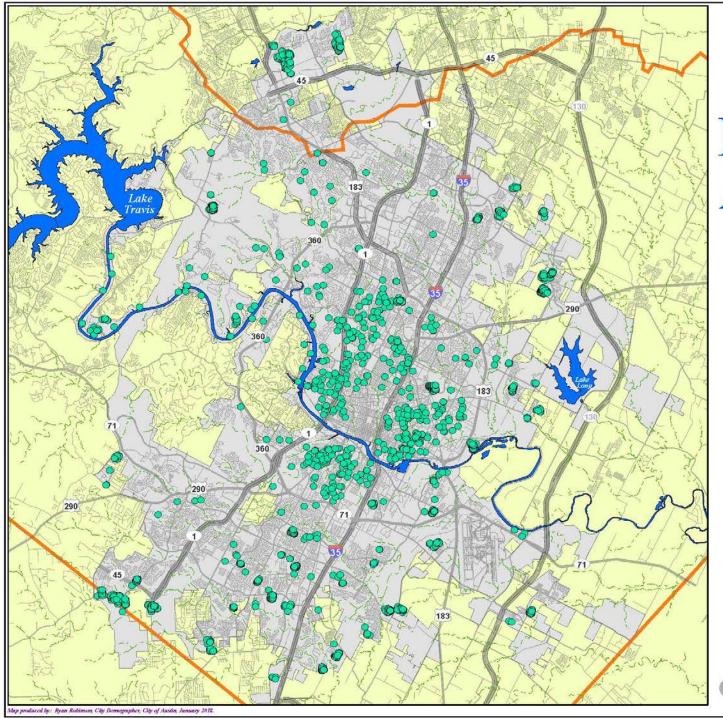






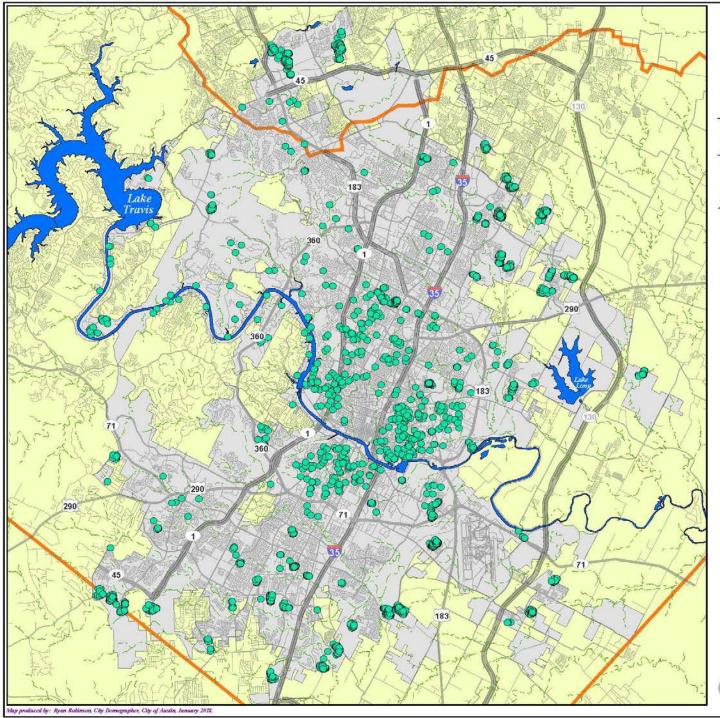
2014 Starts





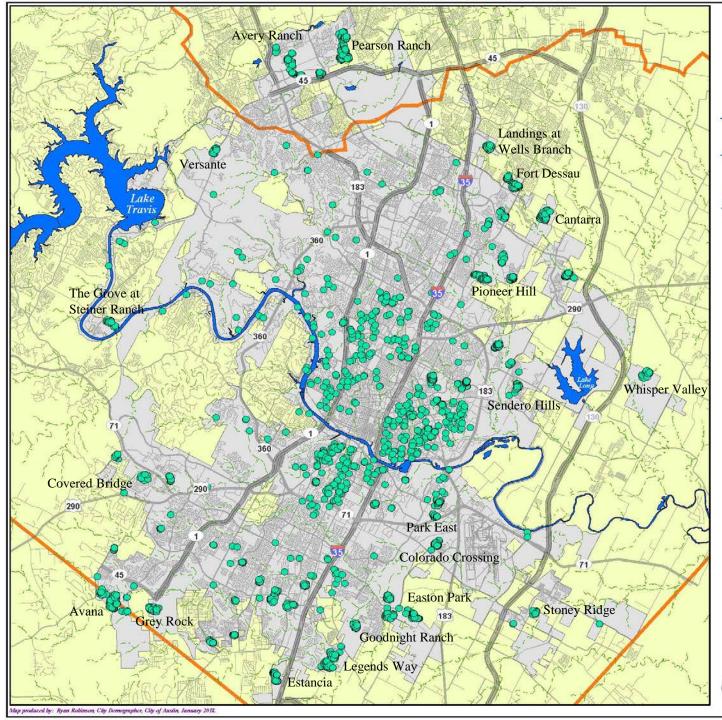
2015 Starts





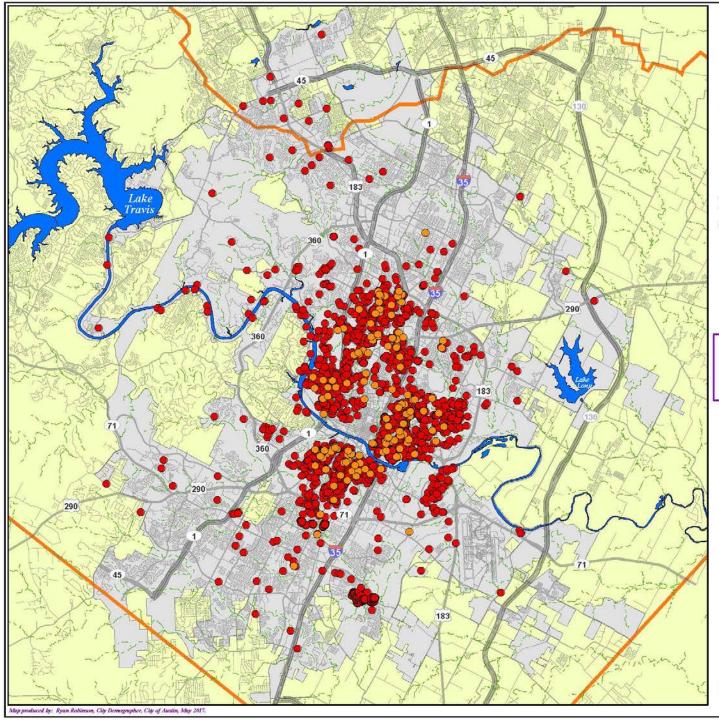
2016 Starts





2017 Starts





Demo Activity

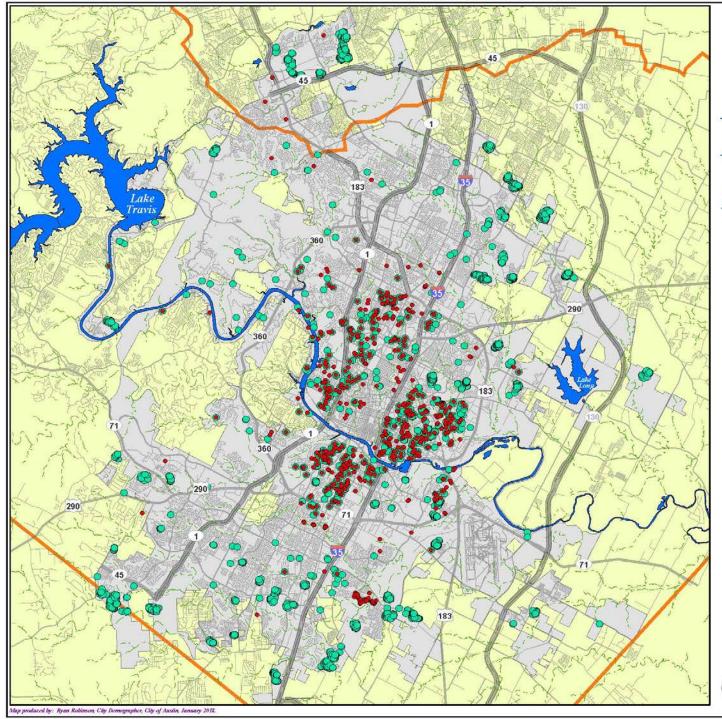
2014 Through 2017

Demolitions and Move-Offs of Single Family Structures

SF Demolition • n = 2,467

Move-off \circ n = 162

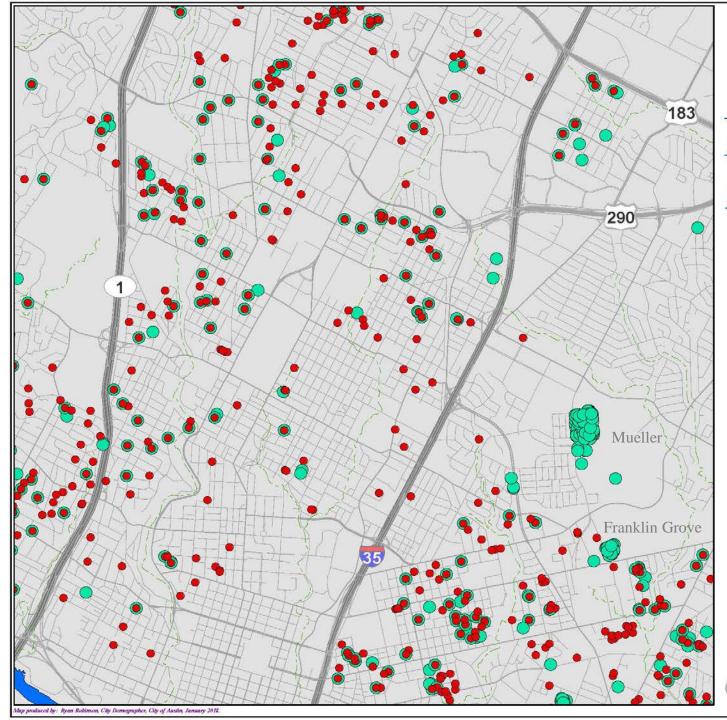




2017 Starts

- SF Demolition
- SF Start
- SF Demo & Start



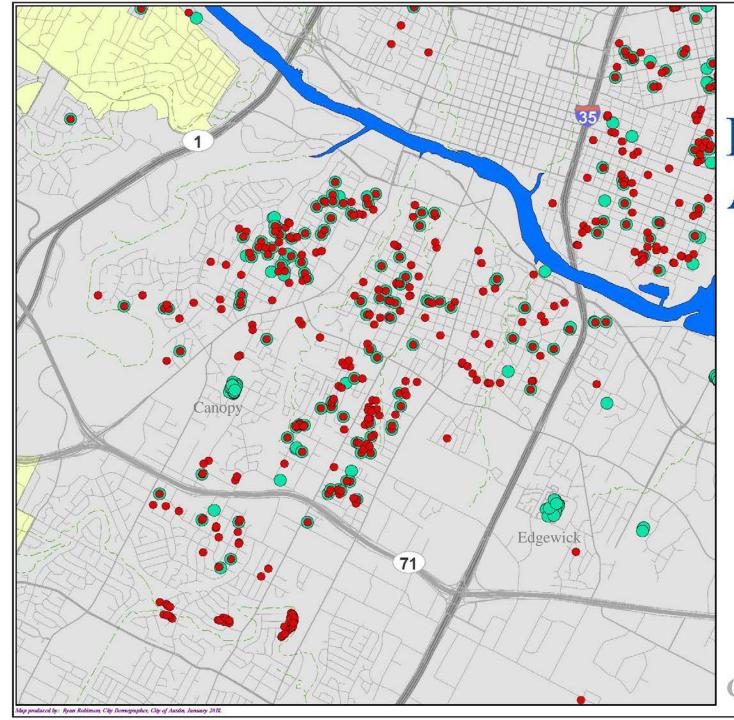


north Zoom

2017 Starts

- SF Demolition
- SF Start
- SF Demo & Start



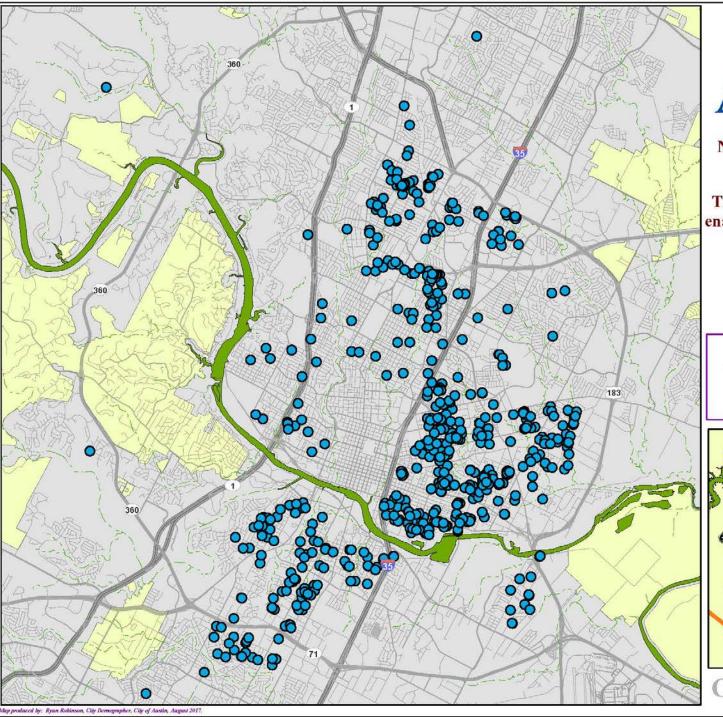


south Zoom

2017 Starts

- SF Demolition
- SF Start
- SF Demo & Start





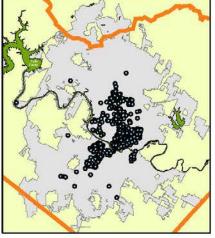
ADU Activity

November 19, 2015 through January 8, 2018

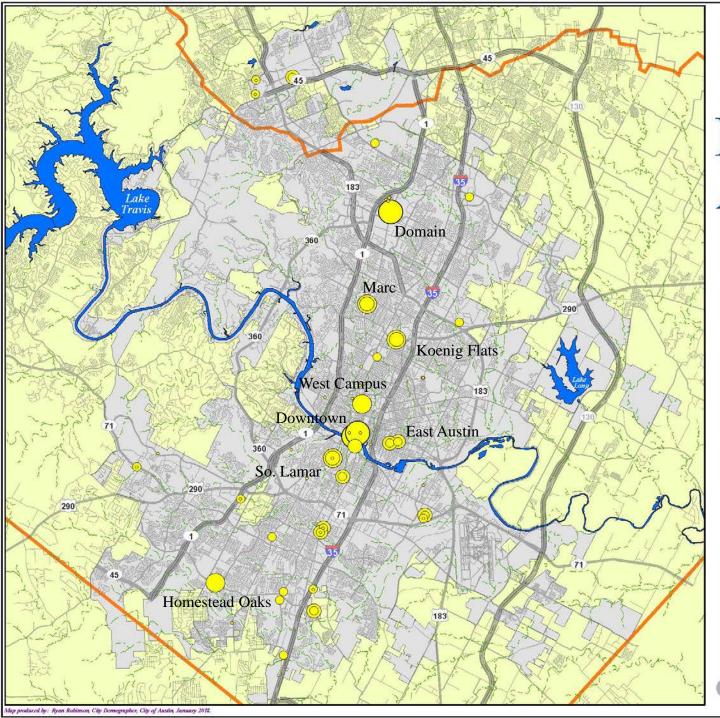
The modified ordinance was enacted on November 19, 2015

Accessory Dwelling Units

o = 618







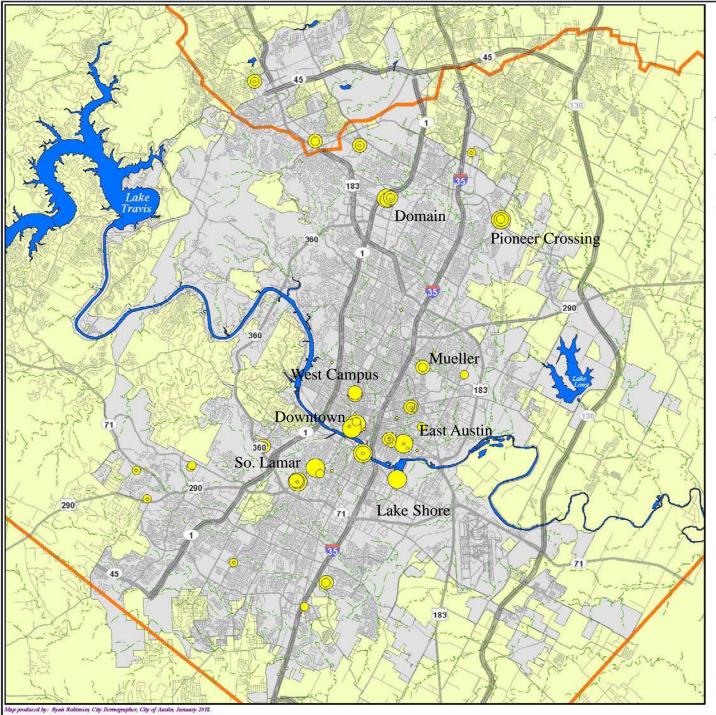
2014 Starts

Units in Project

- Fewer than 20
- 20 to 50
- 9 50 to 100
- 0 100 to 300
- **300 Plus**

Net Units = 10,188





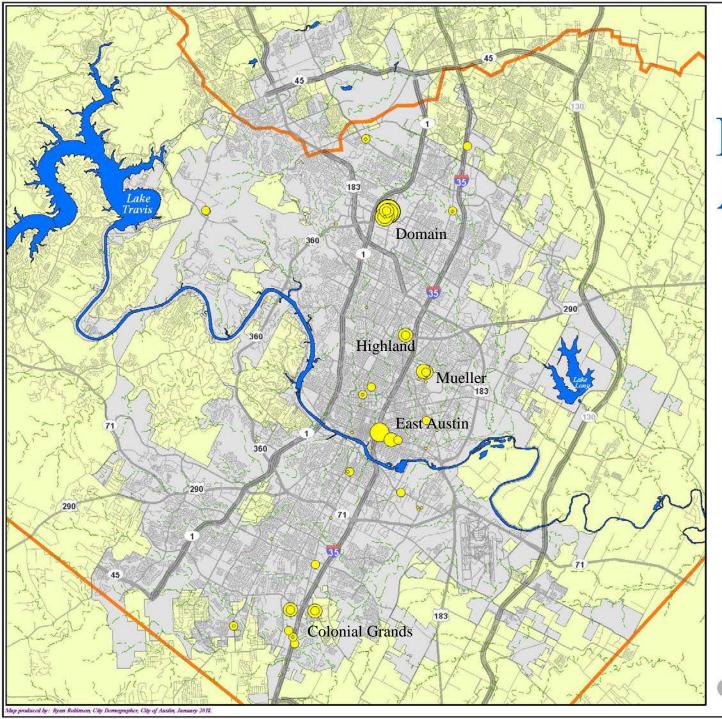
2015 Starts

Units in Project

- Fewer than 20
- 20 to 50
- 9 50 to 100
- 0 100 to 300
- **300 Plus**

Net Units = 10,094





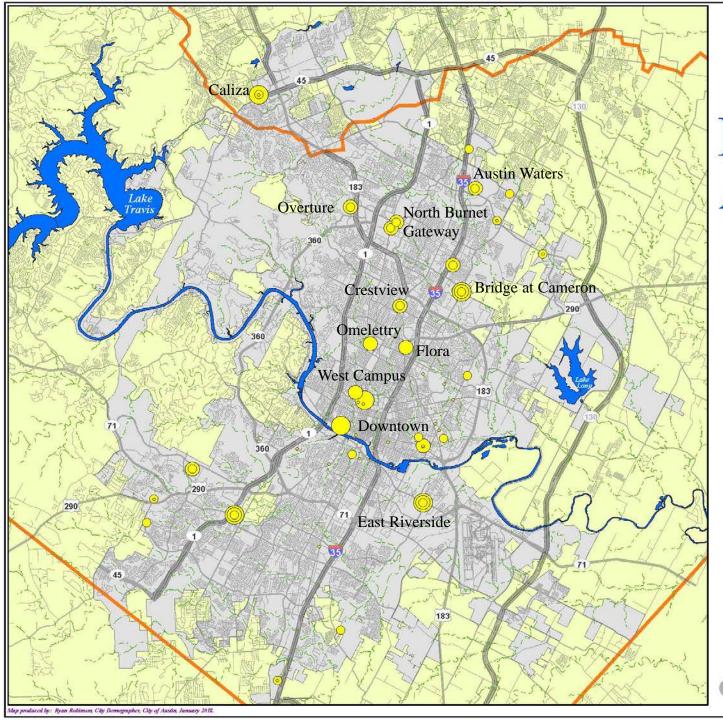
2016 Starts

Units in Project

- Fewer than 20
- 20 to 50
- 9 50 to 100
- 0 100 to 300
- **300 Plus**

Net Units = 9,378





2017 Starts

Units in Project

- Fewer than 20
- 20 to 50
- 9 50 to 100
- 0 100 to 300
- **300 Plus**

Net Units = 11,706



If Austin continues along the Imagine Austin population growth trajectory...

How much housing does Austin need into the

Population Increment / Household Size = Units Needed...(Using the Imagine Austin Population and Jobs Forecast)

- City of Austin ~ 75K to 80K (roughly 180K population increment)
- Imagine Austin Study Area ~ 95K to 100K (230K pop increment)
- Austin—Round Rock MSA ~ 270K to 280K (700K pop increment)

Caveats:

- Account for fluctuations in Vacancy Rate
- Enormous variation within Overall Household Size

future? Over the next 10 years?

Market conditions and Constraints

Selected Demographic Data Themes
Ryan Robinson

