

September 9, 2014



Components

Analyze Change

Update Gaps Determine
Needs
By Zip Code

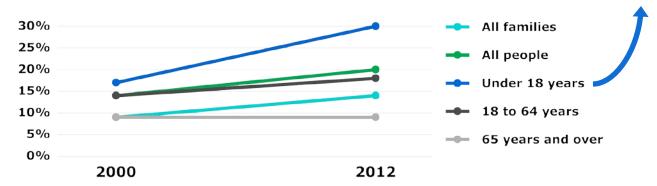
Review Policies and Programs

Recommendations

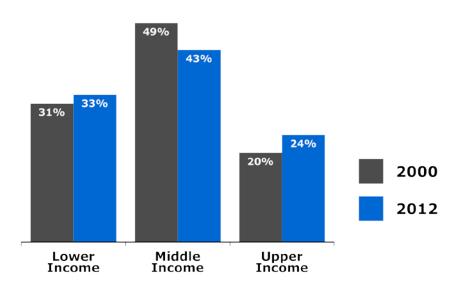
Economic Changes

Rise in child poverty
2000 2012
17% → 30%

Increase in poverty

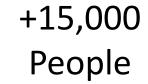


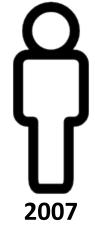
Decline in middle income households



Economic Changes

Renters earning >\$75,000

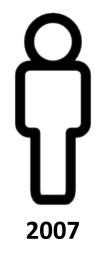








Renters earning <\$25,000







Rental Market

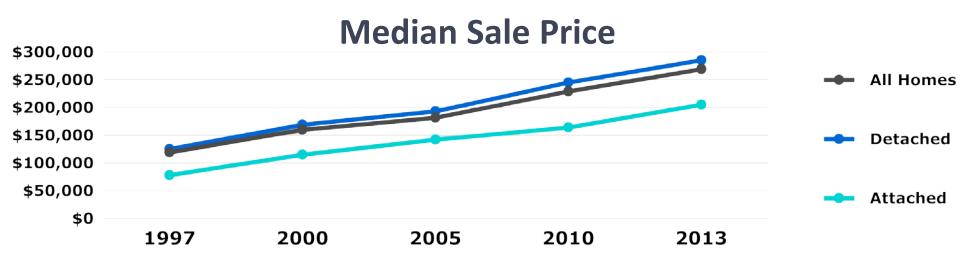
55% of household in Austin are renters:

- Rental vacancies at 10-year low point (4-5%)
- Median rent approximately \$1,000/month
- Increase in price price per sqft for all properties

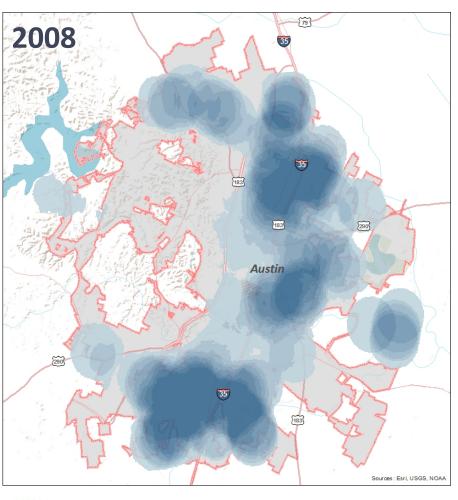
Owner Market

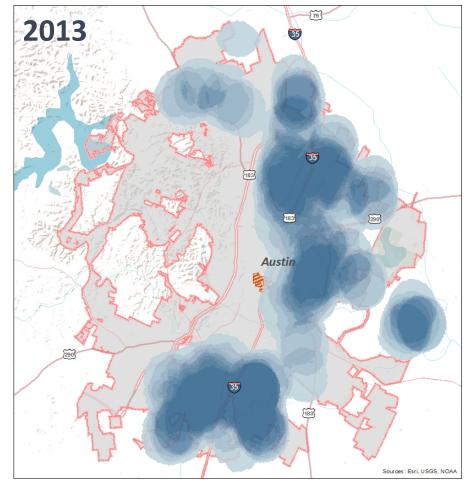
45% of household in Austin are owners

Home prices increased by 68% since 2000



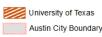
Change in affordability 0% to 80% of 2008 MFI



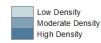


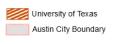
2008 Inventory: Density of Detached Single Family Units Affordable to 0% to 80% of 2008 MFI at 2008 interest rates (\$0 to \$178,165)

Low Density Moderate Density High Density

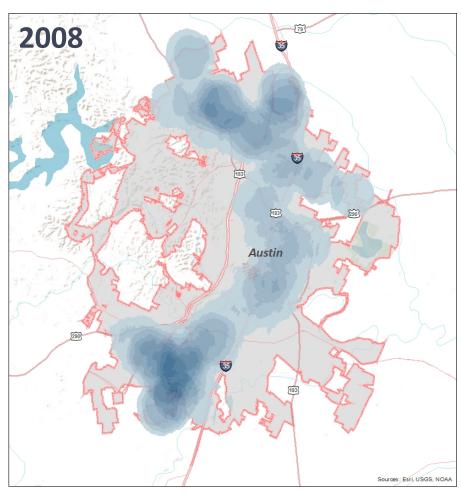


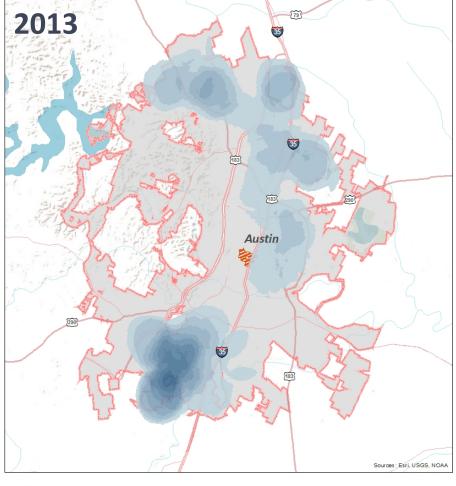
2013 Inventory: Density of Detached Single Family Units Affordable to 0% to 80% of 2008 MFI at 2008 interest rates (\$0 to \$178,165)





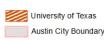
Change in affordability 81% to 95% of 2008 MFI





2008 Inventory: Density of Detached Single Family Units Affordable to 81% to 95% of 2008 MFI at 2008 interest rates (\$178,166 to \$211,281)

Low Density
Moderate Density
High Density



2013 Inventory:
Density of Detached Single Family Units
Affordable to 81% to 95% of 2008 MFI at 2008 interest rates
(\$178,166 to \$211,281)



University of Texas

Austin City Boundary

Gap summary

Gap in Rental and Homeownership Supply and Demand, 2012

843,000 people
331,000 households



45% Owners (148,000 households)

55% Renters (183,000 households)



Units
affordable
to renters wanting to
be owners

Renters earning < 47% <u>detached</u> < 575,000 66% <u>attached</u>

33% earn <\$25,000 (60,000 households)

10% of rental units are affordable (19,000 units)

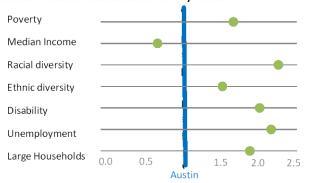
GAP of 41,000 units 48,000 with 2014 rents

Housing Market Data

AUSTIN ZIP CODE XXXXX

Socioeconomic Make-Up

Socioeconomics for this ZIP code relative to the city overall:

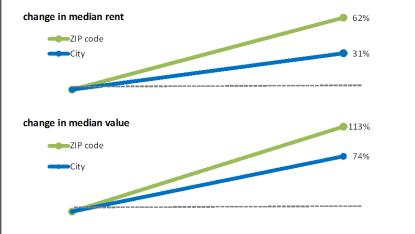


Income balance: does this ZIP code have a healthy mix of incomes?

No, there is an overrepresentation of LOW INCOME households

Is this ZIP code at risk of gentrification?

Sharp increases in rent and/or home values, relative to the city overall may mean gentrification is underway.



Housing Affordability

Median Home Value: \$121,000 Median Rent \$870

Homeownership for residents earning less than \$50,000

of owners city-wide earn less than \$50,000 VS. 61% of homes for-sale in this ZIP code are affordable to them

Rentals for residents earning less than \$25,000

of renters city-wide earn less than \$25,000 VS. 26% of rental units in this ZIP code are affordable to them

22%

39%

Odds that workers can afford to		Buy	Rent
	Retail and service workers (earning about \$24,000 per year)	12%	25 %
	Artists & Musicians	220/	200/

(earning about \$31,000 per year)

abc	Teachers (earning about \$48,000 per year)	57%	84%

<u></u>	Tech sector professionals	95%	100%
•	(earning about \$84,000 per year)		10070

Compared to the city overall, this ZIP code has...

→ **HIGHER** than average proportion of rent-restricted units

HIGHER than average proportion of Housing Choice Voucher holders
 HIGHER than average proportion of rental units in poor condition

→ HIGHER than average rate of housing development (2000 and 2012)

Transportation

89% of ZIP code residents live within a half mile of a transit stop

\$657 is the average monthly transportation cost for workers of this ZIP code

41% of housing + transportation costs in this ZIP code are transportation-specific

Housing Market Data

AUSTIN ZIP CODE CITY OF AUSTIN

Housing Affordability

Median Home Value: \$216,700 Median Rent \$950

Homeownership for residents earning less than \$50,000

of owners city-wide earn vs. 24% of homes for-sale in Austi are affordable to them

Rentals for residents earning less than \$25,000

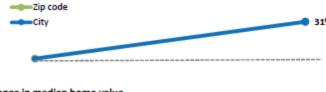
of renters city-wide earn vs. 10% of rental units in affordable to them

Odds that work	ers can afford to	Buy	Rent
	Retail and service workers (earning about \$24,000 per year)	2%	8%
J	Artists & Musicians (earning about \$31,000 per year)	5%	27%
abc	Teachers (earning about \$48,000 per year)	22%	74%
<u></u>	Tech sector professionals (earning about \$84,000 per year)	58%	98%

Is this ZIP code at risk of gentrification?

Sharp increases in rent and/or home values, relative to the city overall may mean gentrification is underway.

change in median rent



change in median home value

Zip code 74%	
City	
	

Transportation

29% of Austin residents live within a quarter mile of a transit stop

\$668 is the average monthly transportation cost for residents of Austin

38% of housing + transportation costs that are transportation in Austin

Recommendations

- Planning/Policy Strategies
 - > Set affordable housing targets
 - Explore property tax rebates (Raised tax exemptions, HB 3350)
- Development Process and Incentives Strategies (CodeNEXT)
 - Reevaluate zoning and development process
 - Remove regulatory barriers to housing development
 - Improve development incentives to produce affordable housing

In sum: A diverse set of zoning districts are needed to create a diverse set of housing options in Austin

- Financial Strategies
 - Supplement existing funding (G.O. Bond)
 - Establish a land banking program
 - Establish alternative financing sources through community development financial institutions (CDFIs)

Next Steps

Assessment of Fair Housing (AFH)

CodeNEXT

Focus on expanding toolkit to address needs

Next steps: Solutions

- Adopt "early win" regulatory fixes now
- Make better use of public assets
- Pursue public private partnerships
- Establish an overall affordability goal for the city
 - > Boulder and Flagstaff use 10%; similar to Austin program requirements
 - Manage to the goal

