There's No Place Like Home: A Closer Look at Housing in Hendricks County



MIBOR REALTOR® Association is the professional association representing central Indiana's REALTORS®. Founded in 1912, MIBOR serves the needs of more than 10,000 members in Boone, Brown, Decatur, Hamilton, Hancock, Hendricks, Johnson, Madison, Marion, Montgomery, Morgan, and Shelby counties.

Mission:

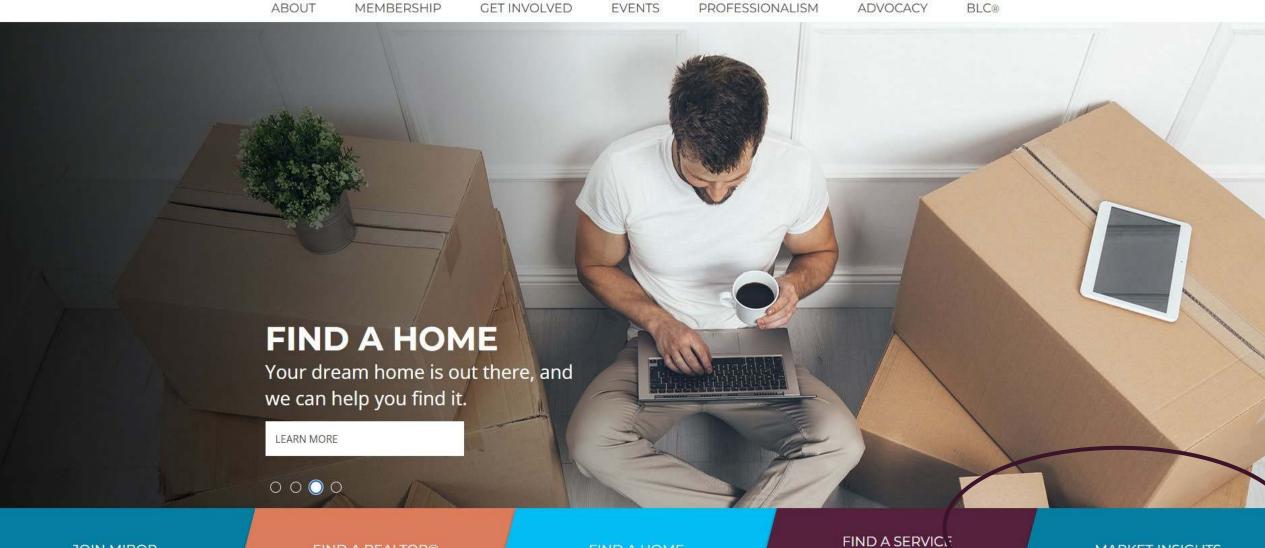
MIBOR REALTOR® Association empowers members and strengthens the marketplace in central Indiana through collaboration, advocacy, professionalism, education and innovation.

PROVIDER

MARKET INSIGHTS



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SNAPSHOT & MONTHLY REPORT

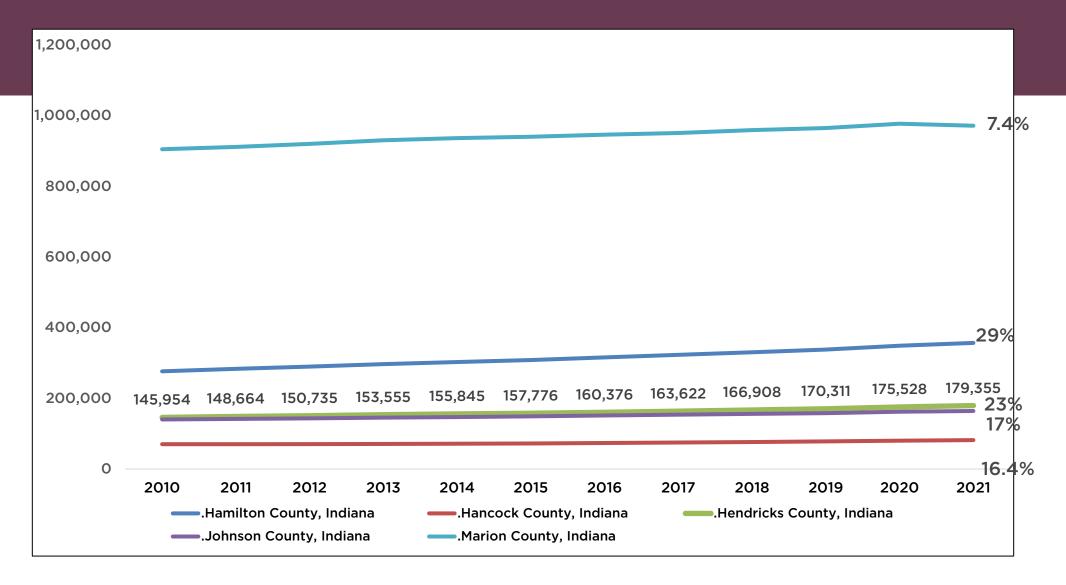
As Central Indiana REALTORS®, you may often be asked, "How's the market?" Members of MIBOR have access to the most up-to-date market data in Central Indiana. We hope you leverage this data to get in front of your clients and serve as their partner in navigating this fast-paced market.

Log into MIBOR Central to utilize even more features of this tool!



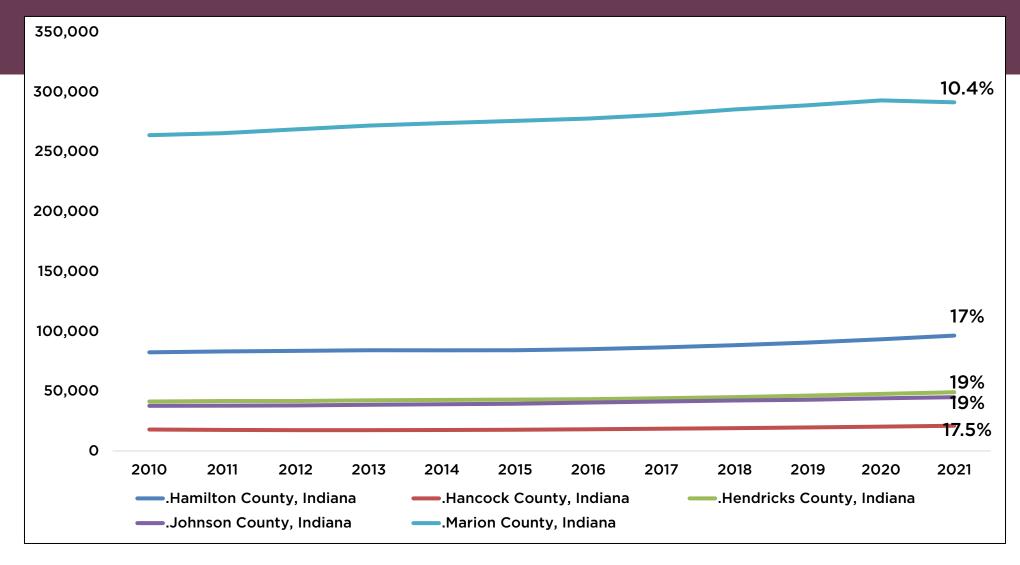
MARKET INSIGHTS REPORT **MIBOR** Market Analysis Contents BARTHOLOMEW COLINTY (ID BOONE COUNTY BROWN COUNTY DECATUR COUNTY naive view of the market, MENCHI has achedydad the data and to have HANCOCK COUNTY "In December, central tradition single-family bosons ended 2022 with a median price of \$290,0 no common, common temperatura de sego familia plemes model 2022 volta a modelna pates el 1200/01 a professo pates el 1200/01 a por 100 en esca per que degli final partie a mondrio 1207/020 (vice serves per escherate de professo de 100 en esca per sente de la commonante de la c JENNINGS COUNTY JOHNSON COUNTY MARION COUNTY © 2002 Dame Analytics under Rome for MECRIFER, TORSE Association

County Total Populations: 2010-2021



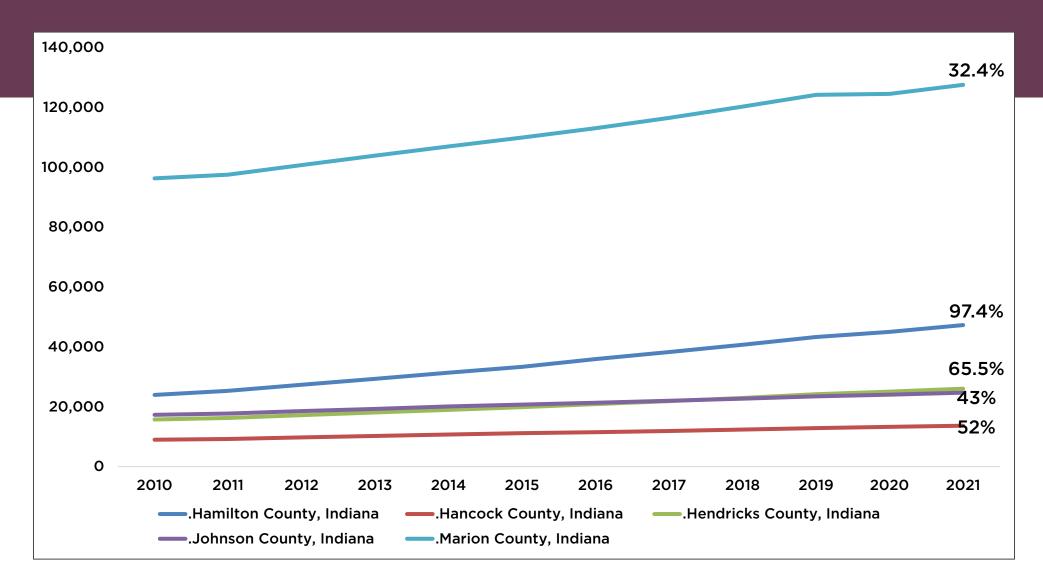


County Populations: 25-44-year-olds: 2010-2021



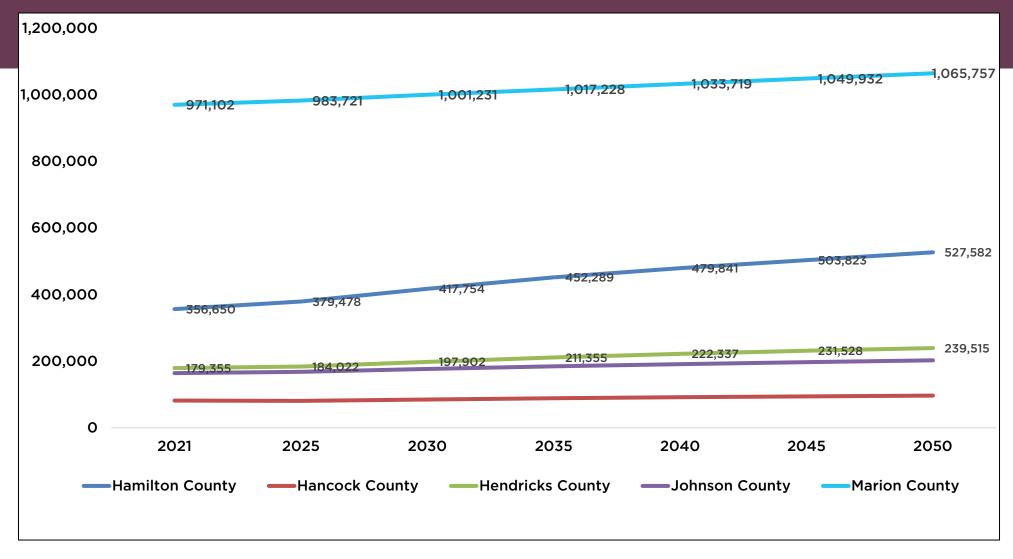


County Populations: 65 years+: 2010-2021





County Populations Projection 2021 - 2050





Existing Housing Stock: Hendricks County

HOUSING OCCUPANCY		
Total housing units	65,852	65,852
Occupied housing units	62,911	95.50%
Owner-occupied	49,130	<mark>78.10%</mark>
Renter-occupied	13,781	<mark>21.90%</mark>
Vacant housing units	2,941	4.50%
Homeowner vacancy rate	0.6	(X)
Rental vacancy rate	4.1	(X)
Avg HH size of owner-occupied unit	<mark>2.84</mark>	(X)
Avg HH size of renter-occupied unit	<mark>2.21</mark>	(X)

HOUSING PRODUCT TYPE		
Total housing units	65,852	65,852
<mark>1-unit, detached</mark>	<mark>52,025</mark>	<mark>79.00%</mark>
<mark>1-unit, attached</mark>	<mark>3,370</mark>	<mark>5.10%</mark>
2 units	745	1.10%
3 or 4 units	985	1.50%
5 to 9 units	2,768	4.20%
10 to 19 units	2,708	4.10%
20 or more units	2,082	3.20%
Mobile home	1,169	1.80%

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Cost Burden for Households in Hendricks County

HOMEOWNER COST BURDEN		
Housing units w/Mortgage	36,523	36,523
Less than 20.0 percent	23,110	63.30%
20.0 to 24.9 percent	4,926	13.50%
25.0 to 29.9 percent	2,462	6.70%
30.0 to 34.9 percent	<mark>1,734</mark>	<mark>4.70%</mark>
35.0 percent or more	4,291	11.70%
Not computed	45	(X)

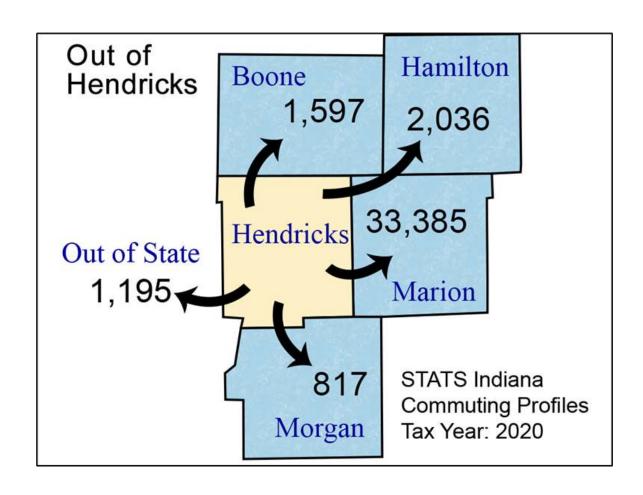
RENTERS COST BURDEN		
Occ_Units paying Rent	13,170	13,170
Less than 15.0 percent	2,317	17.60%
15.0 to 19.9 percent	1,690	12.80%
20.0 to 24.9 percent	2,214	16.80%
25.0 to 29.9 percent	1,383	10.50%
30.0 to 34.9 percent	<mark>1,524</mark>	<mark>11.60%</mark>
35.0 percent or more	<mark>4,042</mark>	<mark>30.70%</mark>
Not computed	611	(X)

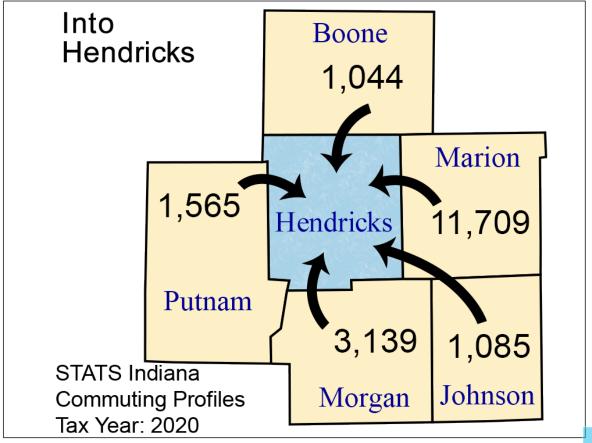
Incomes by Household Type and Purchasing Power Hendricks County

INCOME LAST 12MOS	Households	Families	Married-couple families	Nonfamily households	PRICLOW	PRICMID	PRICHIGH
Total	62,911	47,239	38,059	15,672			
Less than \$10,000	2.20%	1.30%	0.60%	5.20%	\$30,000	\$0	\$0
\$10,000 to \$14,999	1.40%	0.60%	0.10%	4.30%	\$30,000	\$37,499	\$44,997
\$15,000 to \$24,999	3.70%	2.60%	1.60%	8.60%	\$45,000	\$59,999	\$74,997
\$25,000 to \$34,999	5.30%	3.30%	2.10%	13.30%	\$75,000	\$89,999	\$104,997
\$35,000 to \$49,999	9.20%	7.50%	4.10%	16.30%	\$105,000	\$127,499	\$149,997
\$50,000 to \$74,999	18.90%	17.00%	<mark>15.80%</mark>	<mark>21.70%</mark>	\$150,000	\$187,499	\$224,997
\$75,000 to \$99,999	16.40%	17.90%	18.20%	13.30%	\$225,000	\$262,499	\$299,997
\$100,000 to \$149,999	23.00%	<mark>26.30%</mark>	<mark>29.40%</mark>	11.00%	\$300,000	<mark>\$374,999</mark>	<mark>\$449,997</mark>
\$150,000 to \$199,999	10.60%	12.40%	14.80%	3.70%	\$450,000	\$524,999	\$599,997
\$200,000 or more	9.10%	11.10%	13.30%	2.60%	\$0	\$0	\$600,000
Median income (dollars)	\$87,961	\$99,646	\$111,155	\$51,710	\$155,130	\$263,883	\$333,465
Mean income (dollars)	\$109,086	\$121,420	\$134,489	\$66,203	\$198,609	\$327,258	\$403,467



Hendricks County Community Patterns





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Flow of Workers by Income

GDP by County, and Percent Work From Home

	LIVE OUT/	LIVE IN/	LIVE IN/
WORKER INCOME	WORK IN	WORK IN	WORK OUT
LOWER WAGE	11,556	3,434	7,880
MID WAGE	21,084	5,190	14,120
HIGHER WAGE	15,669	5,845	32,160
ALL			
WORKERS	48,309	14,469	54,160
LOWER WAGE%	23.9%	23.7%	14.5%
MID WAGE%	<mark>43.6%</mark>	35.9%	26.1%
HIGHER WAGE%	32.4%	40.4%	<mark>59.4%</mark>
LOWED - \$1 251 LESS			
LOWER = \$1,251 LESS			
MID = \$1,251 - \$3,333			
HIGHER = \$3,333+ MONT	Н		

Geography	2021 GDP (000)	PCT OF STATE	PCT OF MSA	WFH*
Indiana	\$346,240,868	100.0%		
Boone, IN	\$3,805,313	1.1%	2.9%	N/A
Brown, IN	\$250,416	0.1%	0.2%	N/A
Hamilton, IN	\$19,431,795	5.6%	14.6%	27.4%
Hancock, IN	\$3,168,895	0.9%	2.4%	N/A
Hendricks, IN	<mark>\$7,213,615</mark>	<mark>2.1%</mark>	<mark>5.4%</mark>	<mark>14.3%</mark>
Johnson, IN	\$5,518,025	1.6%	4.1%	N/A
Madison, IN	\$3,469,013	1.0%	2.6%	13.3%
Marion, IN	\$86,015,333	24.8%	64.6%	16.2%
Morgan, IN	\$1,555,579	0.4%	1.2%	N/A
Putnam, IN	\$995,457	0.3%	0.7%	N/A
Shelby, IN	\$1,827,196	0.5%	1.4%	N/A
MSA	\$133,250,637	38.5%	100.0%	

2021 PC

SOURCE: U.S. Bureau of Economic Analysis, CAGDP1 County and MSA gross domestic product (GDP) summary; *U.S. Census Bureau, 2021 American Community Survey 1-Year Estimates (WFH = Work from home)

SOURCE: U.S. Census Bureau, Center for Economic Studies, LEHD

2022 Community Preference Survey Results





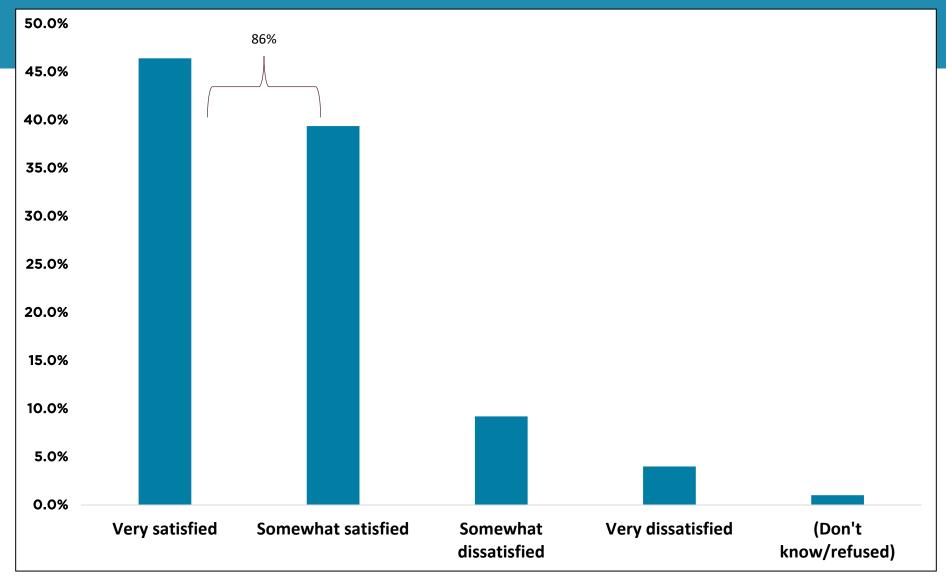


In 2022, MIBOR REALTOR® Association and the Indianapolis MPO commissioned American Strategies to conduct a survey regarding the community preferences of central Indiana residents.

Between April 18th - April 29th, American Strategies collected 1,500 responses throughout the 12 county MIBOR Service Area*.

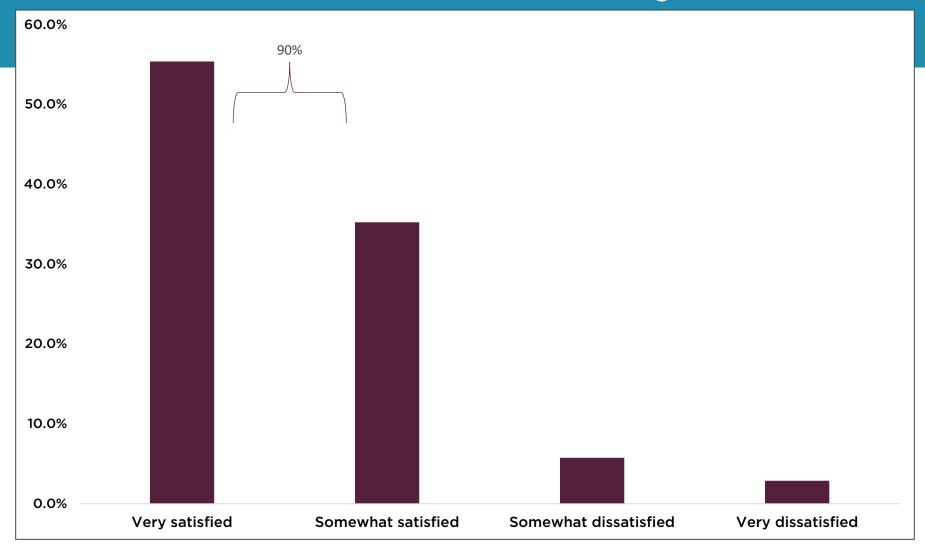


Overall Satisfaction with Quality of Life Central Indiana



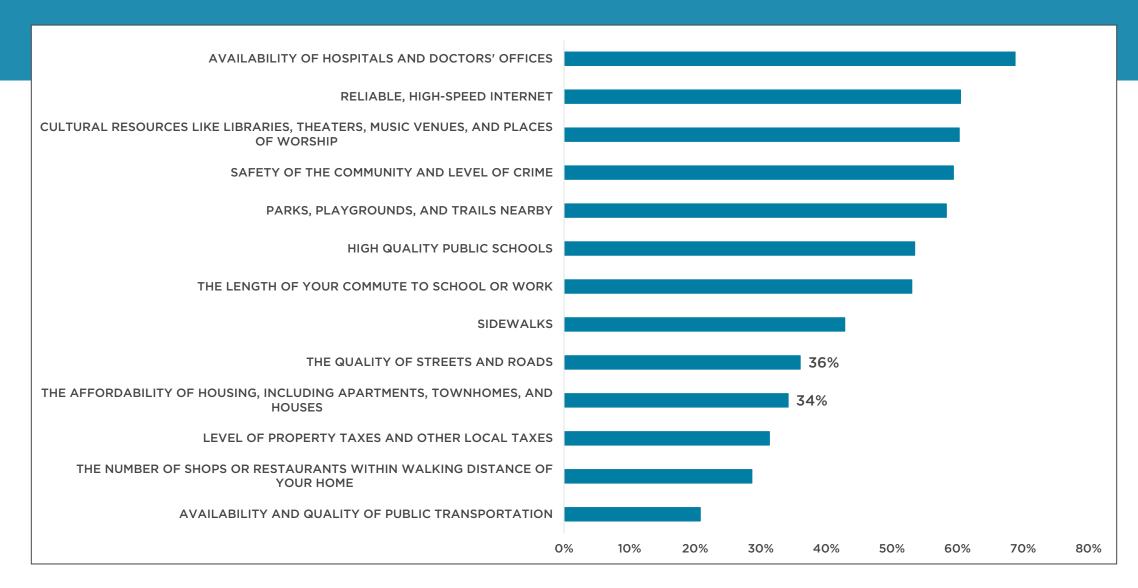


Overall Satisfaction with Quality of Life Hendricks County



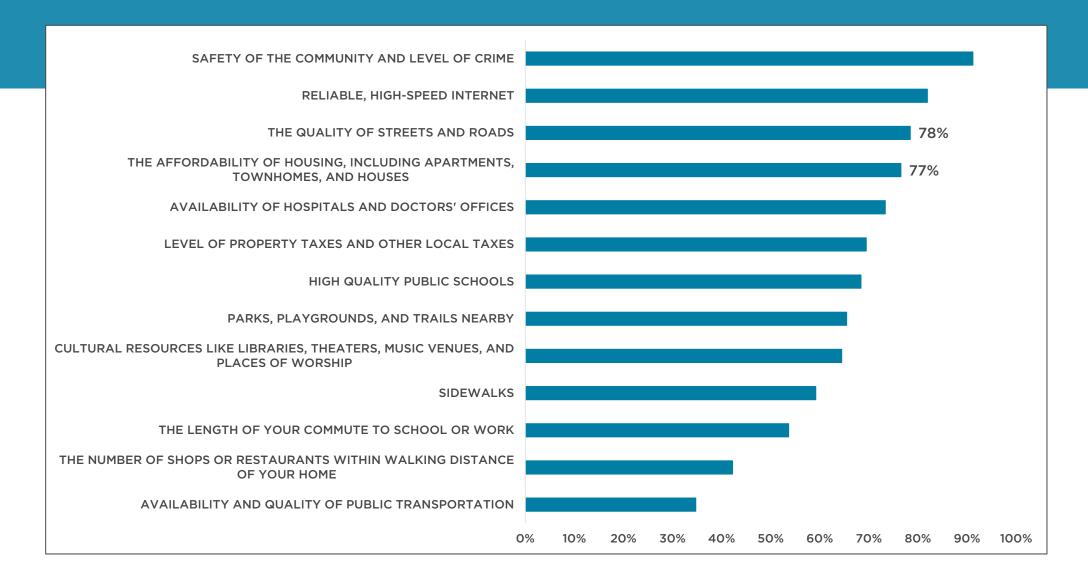


Satisfaction with Community Features: Central Indiana



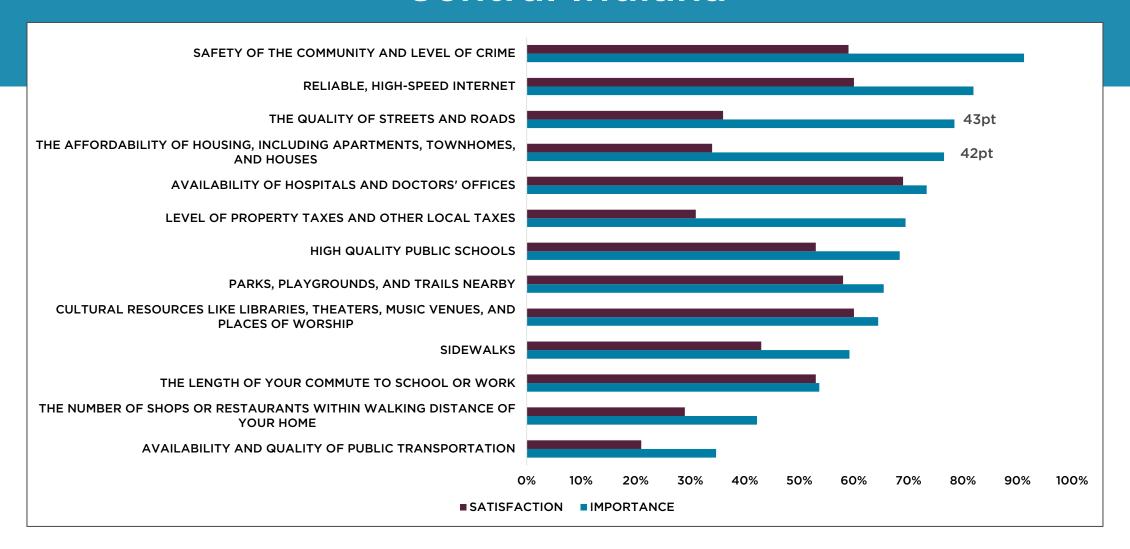


Importance of Community Features: Central Indiana



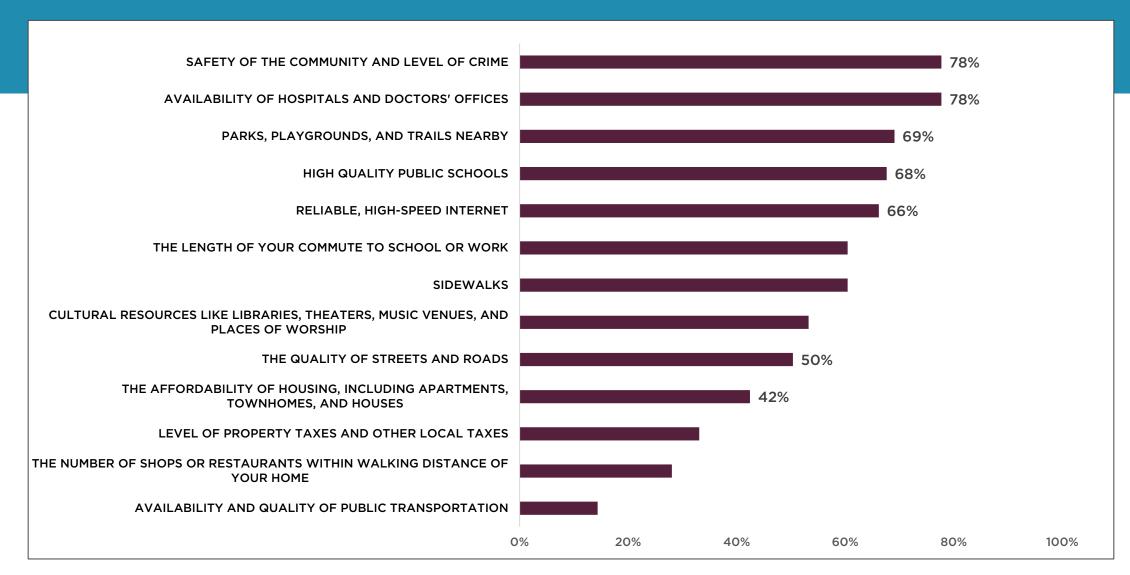


Importance vs. Satisfaction of Community Features: Central Indiana



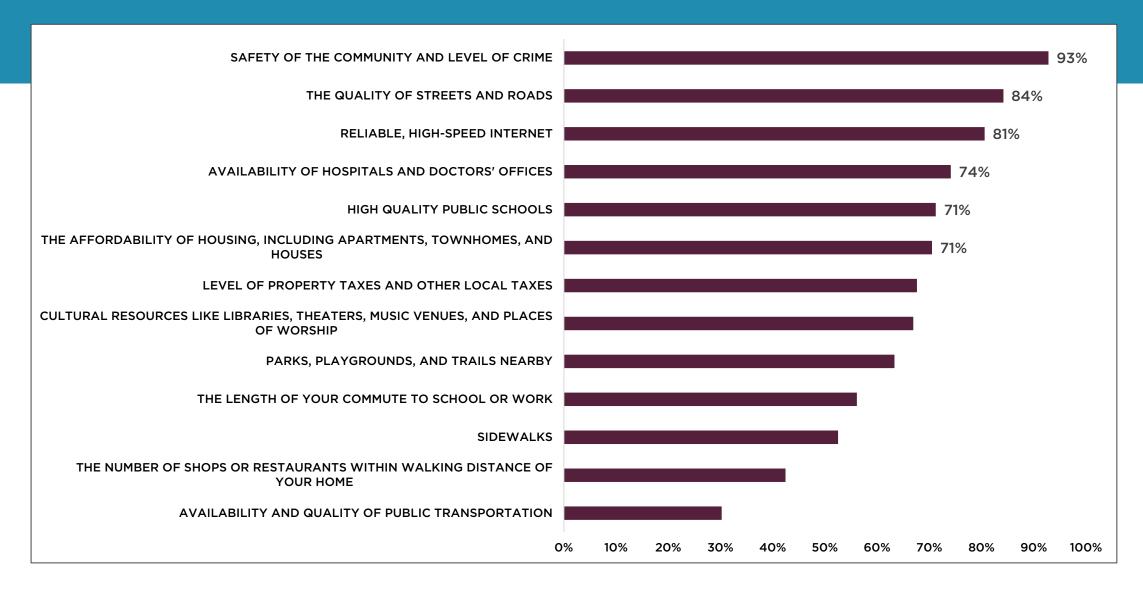


Satisfaction with Community Features Hendricks County



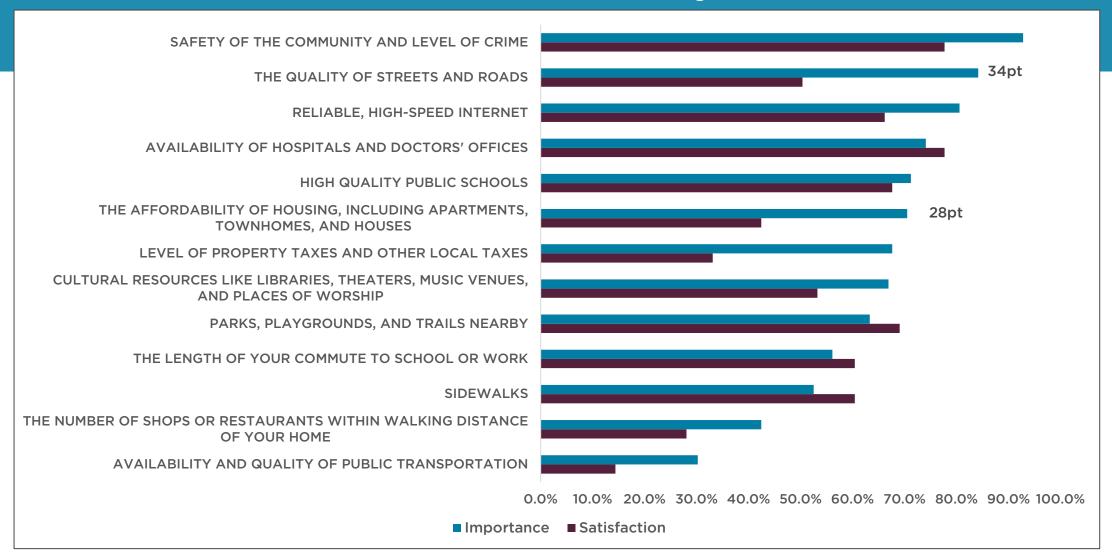


Importance of Community Features: Hendricks County



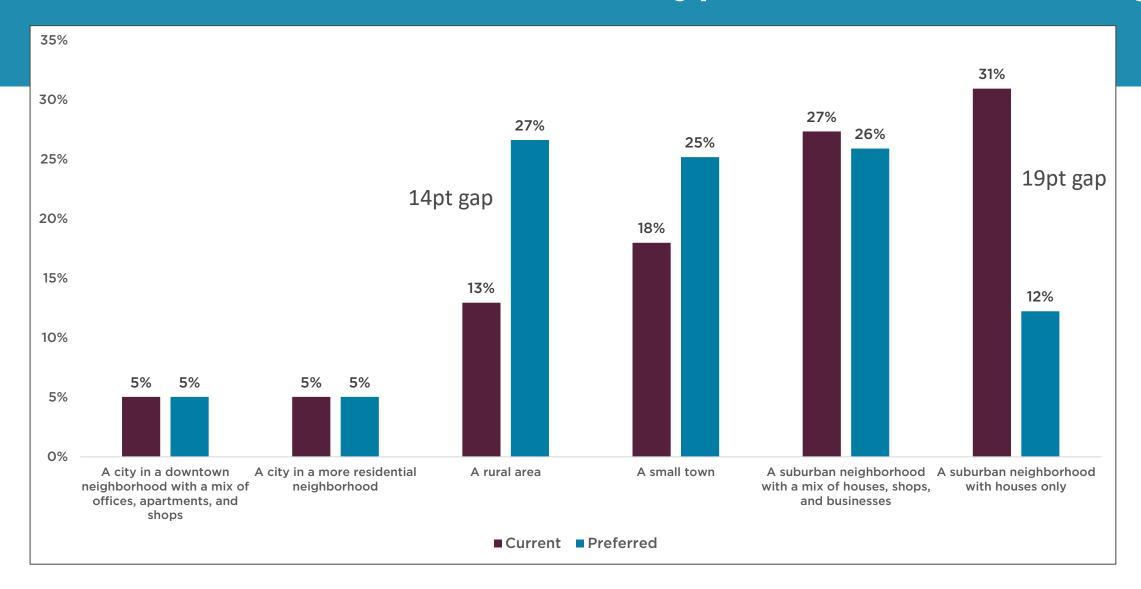


Importance vs. Satisfaction of Community Features: Hendricks County



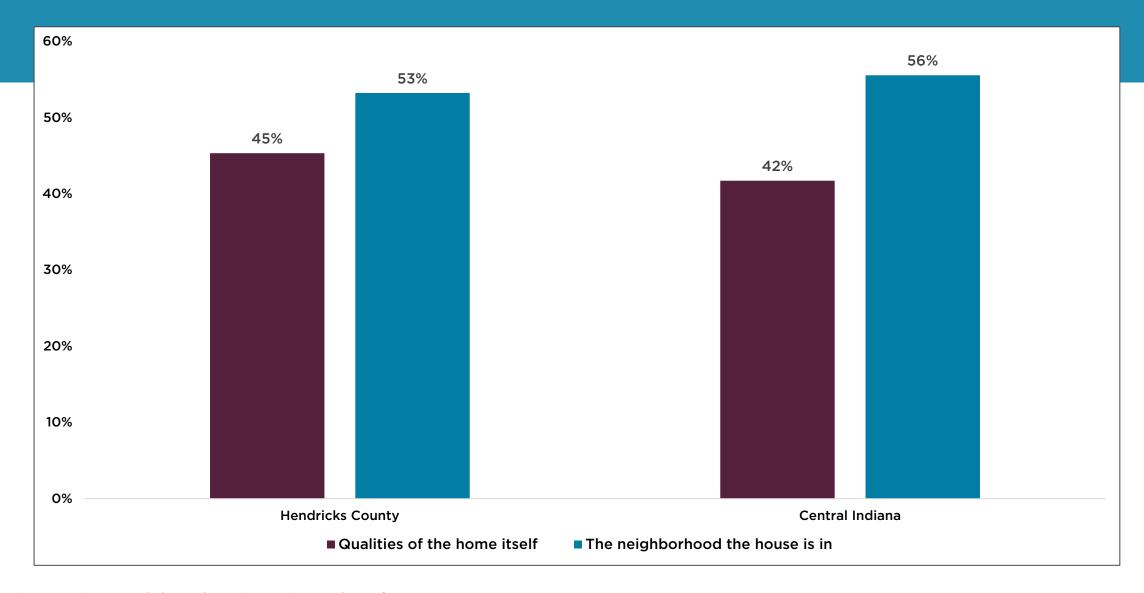


Current vs. Preferred Location Type: Hendricks County



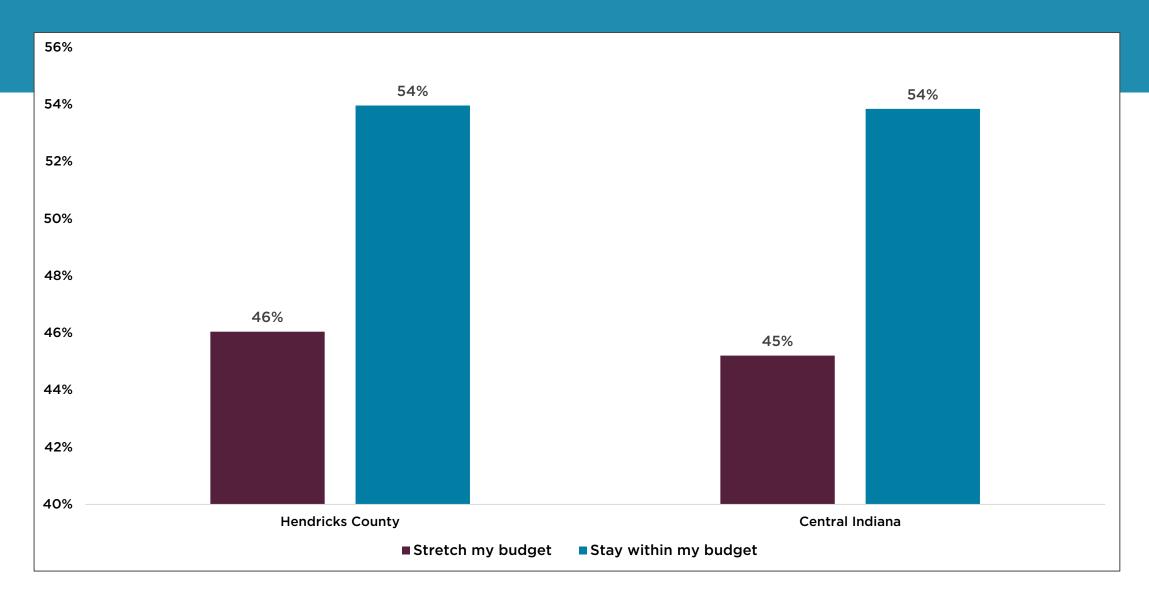


Importance of House vs. Neighborhood Location



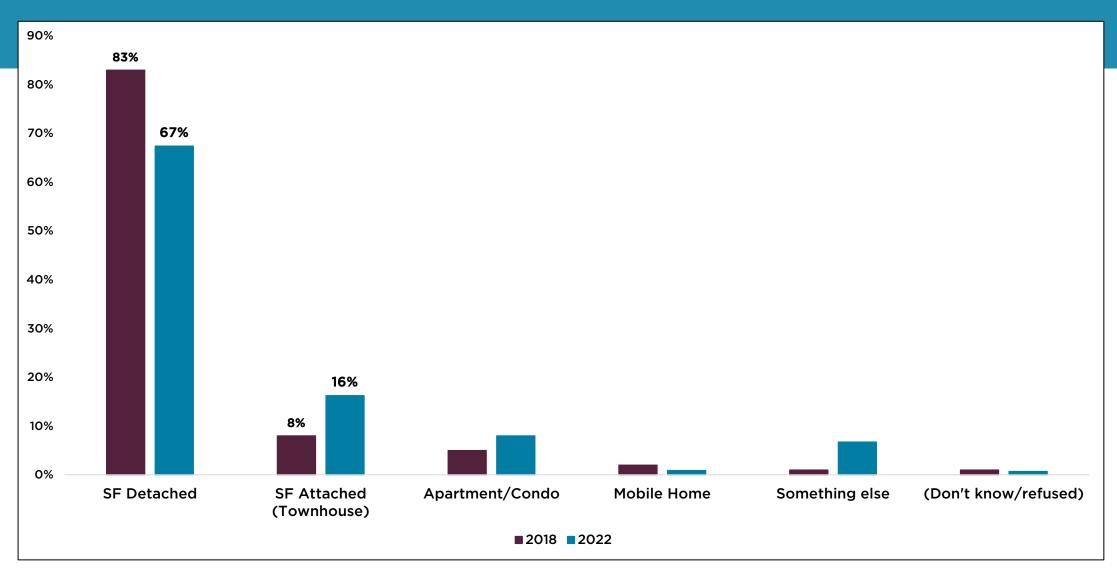


Importance of Budget in Deciding Where to Live?



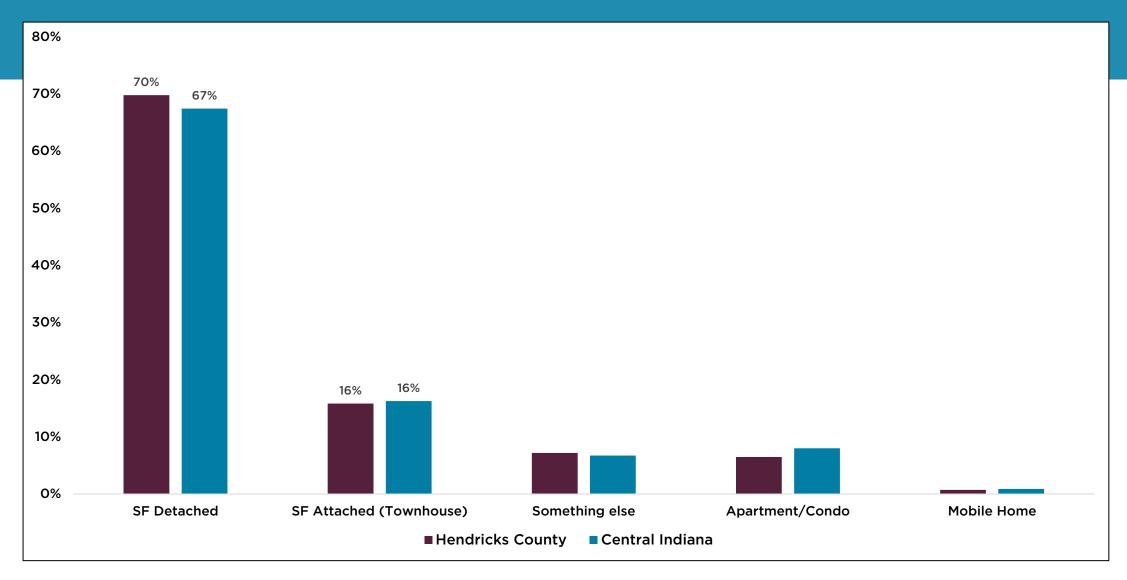


Preferred Housing Product Type: Central Indiana, 2018 vs. 2022



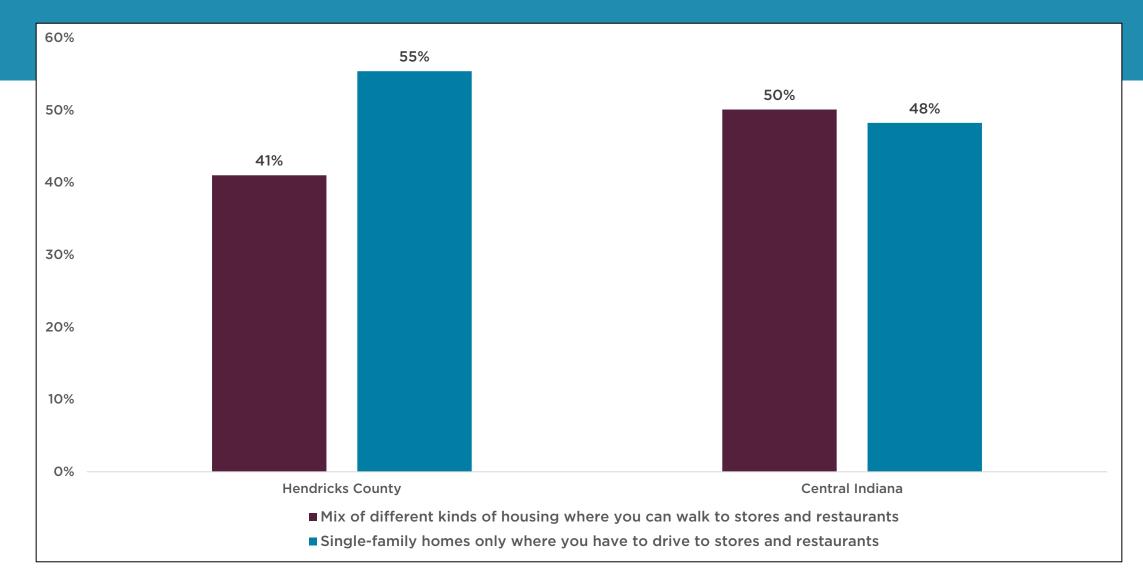


Preferred Housing Product Type: Hendricks County and Central Indiana



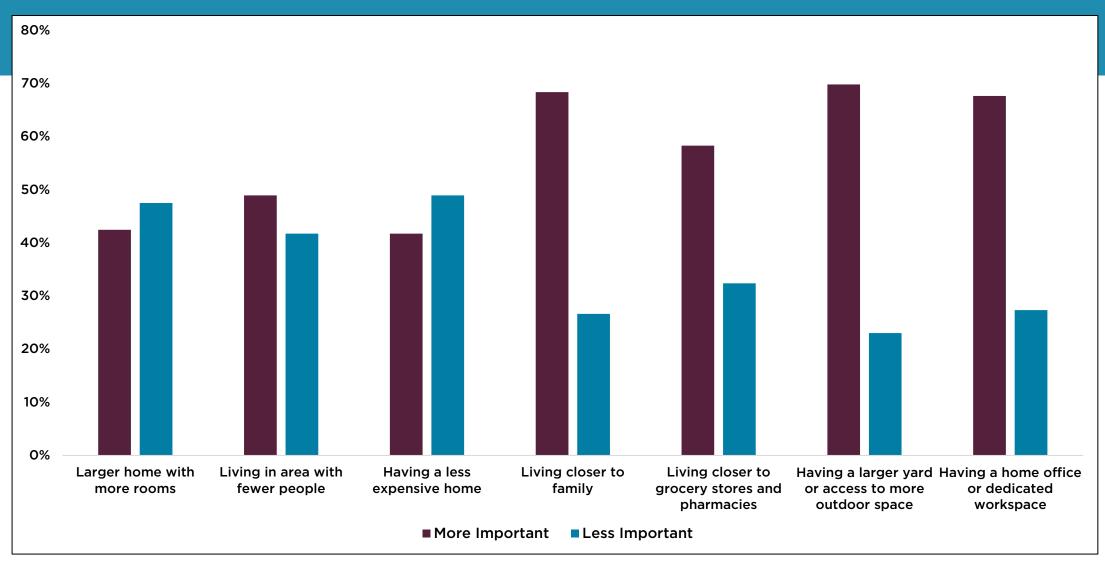


Preferred Neighborhood Type: Hendricks County and Central Indiana



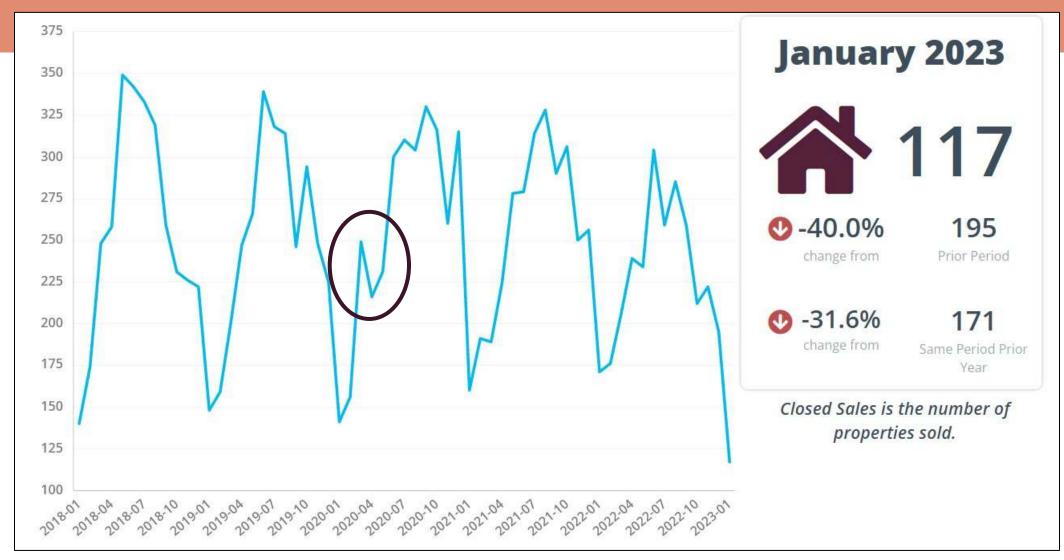


Importance of Features Since the Pandemic: Hendricks County





Closed Sales, Single-family homes, Hendricks County



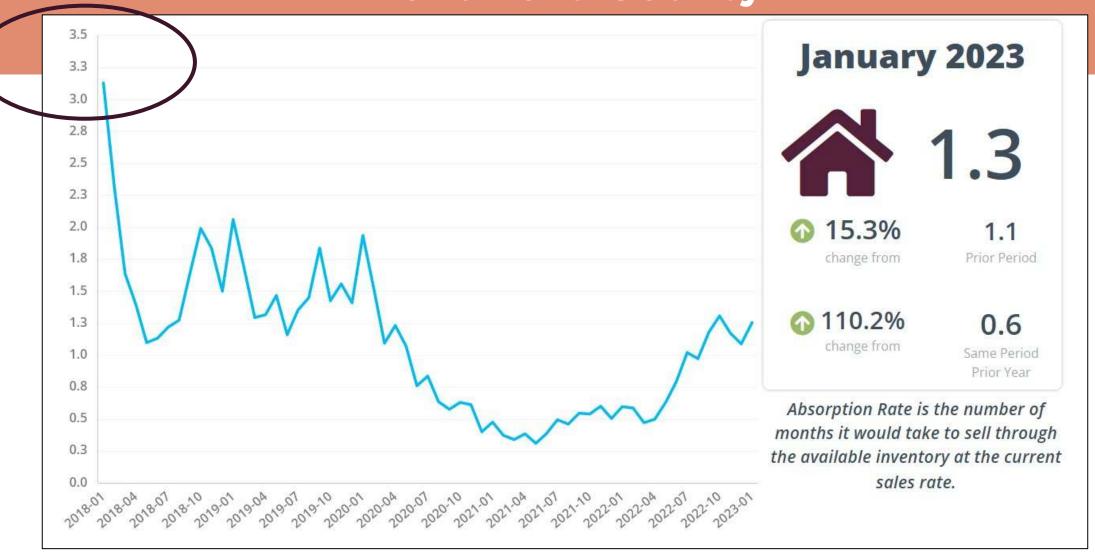


Active Inventory, Single-family homes, Hendricks County



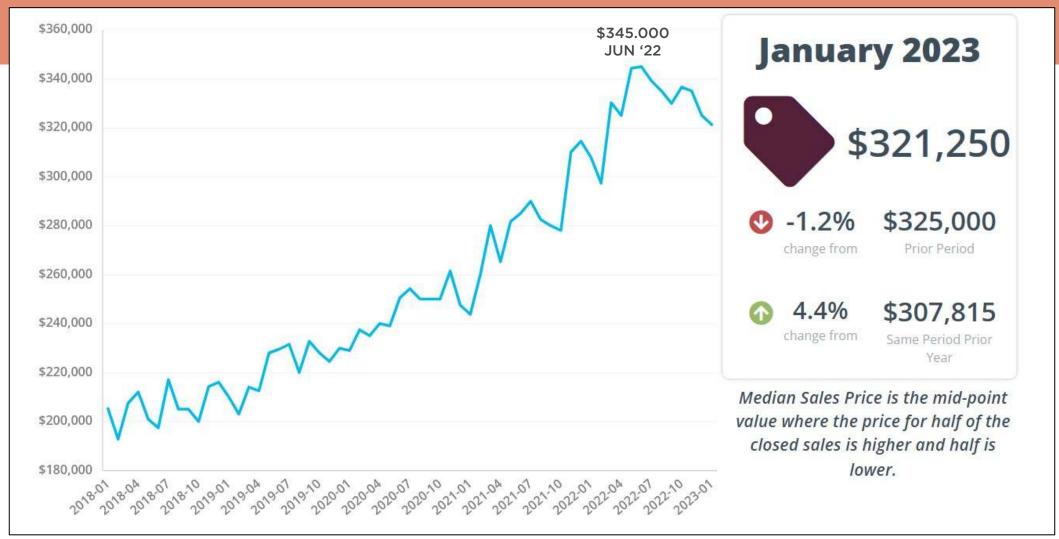


Months of Supply, Single-family homes, Hendricks County





Median Sales Price, Single-family homes, Hendricks County



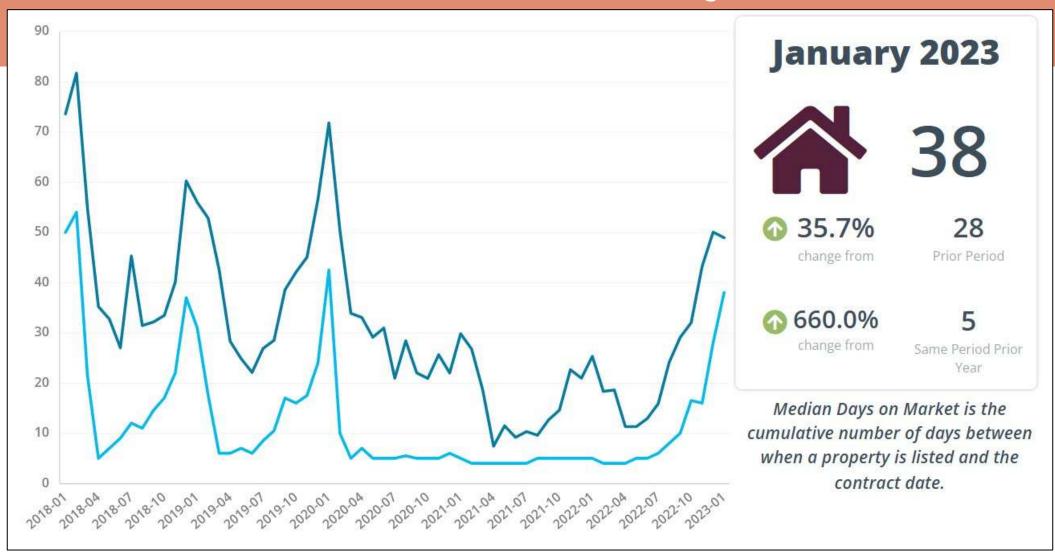


New Listings, Single-family homes, Hendricks County





Days on Market, Single-family homes, Hendricks County





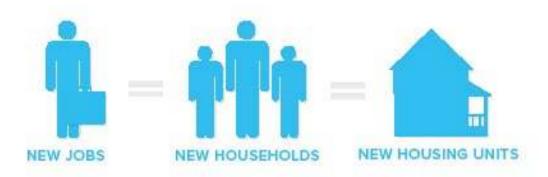
CENTRAL INDIANA

HOUSING THE REGION'S WORKFORCE





PROJECTED JOB GROWTH WILL DRIVE DEMAND FOR NEW HOUSING UNITS.



274,576 NET NEW JOBS 180,257 NET NEW UNITS*

Employment-driven demand was calculated from forecasted job growth which was then analyzed by age distribution or workers, household composition based on 10 household types, number of earners per household, and household incomes to estimate the type, tenure, and price point of housing needed over the next 20 years.

*Represents employment-driven demand only. Additional demand could be 1.8 times the employment-driven demand, or more than 324,000 net new units. Prior studies in Washington DC and Minneapolis, MN found that total housing demand tended to be between 1.5 and 2.0 times the employment-driven demand.







THE INDIANAPOLIS REGION IS UNDERBUILDING EACH YEAR BY 1,750 UNITS

RECENT CONSTRUCTION TRENDS WON'T MEET THE DEMAND FOR A PROJECTED 9,000 NEW HOUSING UNITS ANNUALLY.



THE TYPES OF JOBS ATTRACTED TO THE REGION AFFECTS HOUSEHOLD AGE, SIZE, AND MAKEUP.

Industry sectors with a younger workforce (retail, accommodations and food services) are more likely to live alone or in smaller household sizes. This and other patterns used to drive the employment-driven model are based on current population trends.



75% OF HOUSEHOLDS WERE MARRIED IN 1950.

TODAY, ONLY 50% of americans are married.

Younger generations are delaying marriage. Since 1960, the average age of first-time brides increased by over 6 years, from 20 to 26.5 in 2011. Additionally, more young people are forgoing marriage all together, up from just 9 percent in 1960 to 20 percent in 2012.



43%
OF HOUSEHOLDS WERE MARRIED W/ KIDS IN 1950.

Younger generations are waiting longer to start families. Over the last 45 years, the median age of first-time mothers has increased by 5 years. American families have gotten smaller since 1960, resulting in the need for smaller homes.











HOUSEHOLDS OF TODAY

Source: US Census; New York Times, "Late Marriage and its Consequences," 2013; Time, "Why 25% of Millennials Will Never Get Married," 2014; NPR, "Average Age of First-Time Moms Keeps Climbing in the US," 2016; Bloomberg, "Millennials Still Want Kids, Just Not Right Now," 2016









PRODUCTION IS NOT THE ONLY FACTOR TO MEETING HOUSING DEMAND.

CREATING THE RIGHT SUPPLY IS Critical.



BUT COMMONLY HELD MISCONCEPTIONS LIMIT THE REGION'S ABILITY TO DELIVER



Which of these common housing perceptions are completely true?

HOUSING MYTH

MIXED HOUSING PRODUCTS AND MIXED VALUES WILL DEPRESS NEARBY HOME VALUES

HOUSING MYTH

DENSER NEIGHBORHOODS BURDEN SCHOOLS AND ARE COSTLIER TO SERVICE HOUSING MYTH

DENSE HOUSING WILL NEGATIVELY AFFECT TRAFFIC AND PARKING

DOMESTIC MALE

ALTERNATIVE HOUSING TYPES INCREASE NEIGHBORHOOD CRIME RATES HOUSING MYTH

FIRE SAFETY INCREASES AS RESIDENTIAL DENSITY DECREASES SICILIFIED MYTH

DIFFERENT HOUSING TYPES, OR DENSER HOUSING, ARE UGLY AND OUT OF CONTEXT

HOUSING MYTH

THERE'S NO DEMAND FOR NEW HOUSING TYPES



MIXED HOUSING PRODUCTS AND MIXED VALUES WILL DEPRESS NEARBY HOME VALUES



Those new apartments will drag down the value of my home."

general comment regarding development of apartments near single family detached homes





reality #1

APPRAISER DATA/PROCESS SHOWS DIFFERENT HOUSING TYPES ARE CATEGORICALLY NOT INVOLVED IN DEVELOPMENT OF COMPS FOR HOME SALES

Over the past few decades, more than a dozen reports conducted throughout the nation studied price appreciation/depreciation in mixedincome neighborhoods. Researchers overwhelmingly agree on several relevant findings:

- There is no evidence suggesting the mere presence of affordable housing units reduced the value of higher priced homes within the same neighborhood
- In instances when devaluation does occur, the effect is negligible equivalent to removing 0.5 square feet from the home's square footage (Lyons and Loveridge)
- The change in adjacent property values positive or negative is largely due to design quality and upkeep of affordable units, not their selling price or assessed value (Cummings and Landis)

reality #2

MULTIPLE STUDIES HAVE FOUND MIXED PRODUCT TYPE HAS POSITIVE IMPACTS ON PRICE VALUE OF ADJACENT SINGLE FAMILY

In 2010, the Partnership for Housing Affordability conducted an analysis of neighborhoods with mixed-income/mixed-use housing. These neighborhoods were shown to have positive impacts on surrounding neighborhoods, including higher home price appreciation and lower crime levels compared to other parts of the region.

+10%

price appreciation of single family homes for units located within 300 feet of multifamily units compared to units in single-use neighborhoods.

Source: NAHB computations based on data in U.S. Census Bureau and the Department of Housing and Urban Development American Housing Survey, Moking Mixed-Income Neighborhoods Work for Low-Income Households.



DENSER NEIGHBORHOODS BURDEN SCHOOLS AND ARE COSTLIER TO SERVICE



New apartments will flood our schools with children."

general comment regarding density's impact on public services





RENTERS AND LOW-INCOME HOUSEHOLDS HAVE FEWER CHILDREN, NOT MORE

OWNER-OCCUPIED UNITS AND HIGH-INCOME HOUSEHOLDS CONTRIBUTE THE MOST CHILDREN TO INDIANAPOLIS-AREA SCHOOLS

owner-occupied households have 28% more children per unit compared to renteroccupied households

high-income (>\$75,000) households have 21% more children per unit compared to low-income households

reality #2

AS HOUSING DENSITY INCREASES, PER-UNIT COST TO BUILD AND PROVIDE SERVICES DECREASES

SUBURBAN LOW (4.2 units per acre) \$2,321 annual cost per unit SUBURBAN MEDIUM (10.3) \$1,922 annual cost per unit URBAN COMPACT (20.3) \$1,338 annual cost per unit 3,000 dwelling units used for each development

The per-unit cost to construct infrastructure and provide municipal services is significantly lower for dwelling units located in compact, walkable developments compared to low density auto-oriented neighborhoods.

Higher densities have been found to reduce per-unit residential service costs related to Fire/EMS and Police, road maintenance, school transportation, utilities, and solid waste pickup.

Source: Indianapolis MSA 2017 ACS PUMS: Smart Growth America: The Fiscal Implications of Development Patterns: Indianapolis



MUNICIPALITIES CAN SAVE MONEY BY BUILDING SMARTER, MORE EFFICIENT NEIGHBORHOODS.

Land development and infrastructure cost of efficient development can be up to one-third less and save 10 percent on on-going delivery of city services, including police, ambulance, and fire services. Additionally, municipalities can generate 10 times more tax revenue per acre.

FISCAL BENEFITS OF COMPACT, WALKABLE DEVELOPMENT



BUDGETS IN COMMUNITIES EVERYWHERE.







DEVELOPMENT PATTERNS HAVE A HUGE EFFECT ON THE FINANCES OF A TOWN OR CITY. THE COST OF INFRASTRUCTURE LIKE ROADS AND SEWERS, AS WELL AS SERVICES LIKE FIRE DEPARTMENTS, AMBULANCES AND POLICE ARE MAJOR BUDGET ITEMS FOR ANY MUNICIPALITY, AND DECISIONS ABOUT DEVELOPMENT PATTERNS CAN RAISE OR LOWER THE COST OF THESE SERVICES, THESE CHOICES HAVE SIGNIFICANT IMPLICATIONS FOR PUBLIC

Source: Smart Growth America, The Fiscal Implications of Development Patterns Indianapolis, IN, 2015; Smart Growth America, Building Better Budgets, 2013.







DENSE HOUSING WILL NEGATIVELY AFFECT TRAFFIC AND PARKING



Our roads couldn't handle the traffic from a dense new development."

general comment regarding development of apartments and other higher density housing types





reality #1

ISOLATED LOW DENSITY UNITS GENERATE MORE DAILY TRIPS PER UNIT, ESPECIALLY AT PEAK HOUR

PEAK HOUR VEHICLE TRIPS PER UNIT

SINGLE USE/SUBURBAN 0.61 peak hour trips/unit (avg.)



MIXED USE/URBAN 0.23 peak hour trips/unit (avg.)

2.6x more

WALKABILITY ADDS VALUE

By reducing the number of vehicle trips, residents are able to spend less on transportation costs and allocate more money to housing. A 2016 Redfin study found that one WalkScore point can increase the value of a home by an average of \$3,250.

alternative approach: roadway design



Conventional street networks (left top)
make heavy use of large, widely spaced
arterials fed by smaller, disconnected
roadways. Limited route choices contribute
to congestion on large roads and create
longer, inefficient trips often unsafe for
walking and bicycling.



Connected street grids (left bottom)
provide a variety of more direct routes,
spreading traffic more evenly among
roadways. Enhanced connections create
safe, multimodal accessibility to nearby
amenities.

Source: ITE Trip Generation Manual, 10th Edition, Kimley-Horn & Associates, Digital Media Productions, Redfin



ALTERNATIVE HOUSING TYPES INCREASE NEIGHBORHOOD CRIME RATES



wouldn't feel safe living next to dense housing."

general comment regarding development of apartments and their relationship to crime





THE INTRODUCTION OF LOW INCOME HOUSING UNITS HAS BEEN FOUND TO REDUCE CRIME, EVEN IN HIGH INCOME NEIGHBORHOODS

In 2016, Stanford University studied the effects caused by construction of new, affordable or low income housing units within established neighborhoods of all price ranges. The study concluded that the introduction of affordable units:

- Reduced the rates of violent crime and property crime for properties within one mile of the affordable units in all neighborhoods, including neighborhoods in the highest income category
- Revitalized and raised nearby property values in low income neighborhoods

Additionally, nationwide studies by Harvard University's Joint Center for Housing Studies (2007) and Partnership for Housing Affordability (2010) found no relationship between mixed-income neighborhoods and residential crime rates.

alternative approach: CPTED

The strategies of Crime Prevention Through Environmental Design (CPTED) take advantage of pre-existing environmental assets or change the design features and condition of particular buildings in an attempt to deter criminal activity, increase overall safety for citizens, and reduce citizen fear of crime.



Surveillance Understanding the relationship of natural features and the activities of people can maximize visibility and foster positive social interaction



Access Control Taking steps to differentiate public and private spaces through the use of design elements



Maintenance Taking steps to ensure that public and private properties are always well maintained to communicate the sense that a space is occupied and used

Source: National Bureau of Economic Research; International CPTED Association



FIRE SAFETY INCREASES AS RESIDENTIAL DENSITY DECREASES



Putting homes too close to each other is a safety hazard."

general comment regarding need for large sideyard setbacks



reality #1

INCREASED SAFETY RESULTS FROM DESIGN, AWARENESS, AND LOCATION

Despite the increased density and decreased separation between attached dwelling units, the comparative safety of fires in multi-unit structures can be attributed to several factors typically associated with their construction:

- · Increased fire protection regulations, including sprinkler systems
- Dedicated maintenance staff to ensure proper operation of alarms and prevention systems
- · Presence of nearby residents for early reporting
- Ability for first responders to more quickly and easily find the location of fires compared to single family, which may be set back from road or within neighborhood with a confusing network of streets

Despite setback regulations for single family dwellings often establishing separation distances much higher than required by fire codes, only and of national single family and duplex fires spread to a new structure

alternative approach: collaborative initiatives

At first glance, the growing desire to construct narrower, pedestrian friendly streets in mixed-use neighborhoods appears to contradict with the accessibility needed by local public safety officials. An increasing number of communities are exploring collaborative initiatives, such as the Emergency Response & Street Design Initiative, with the goal of amending design regulations to allow walkability without compromising citizens' safety. Benefits of smaller, well connected streets serving walkable mixed use neighborhoods include:

- Lower speed limits result in fewer vehicle and pedestrian collisions, reducing the number of emergency responses
- Multiple and shorter paths provided by connected streets can reduce emergency response times
- Compact development results in less distance between residents and emergency response units

In 2001, the City of Raleigh, North Carolina required additional street connections to be constructed on all new residential subdivisions. Within seven years, average citywide emergency response times dropped by 30 seconds, a reduction of 9%.

Source: FEMA U.S. Fire Administration; International Code Council International Residential Code; Congress for the New Urbanism Note: Residential fires occurring nationwide between 2013-2015



DIFFERENT HOUSING TYPES, OR DENSER HOUSING, ARE UGLY AND OUT OF CONTEXT



It wouldn't look right in this neighborhood."

general comment regarding development of alternative types of housing





reality #1

CREATIVE DESIGN CAN BLEND ALTERNATIVE UNITS IN RESIDENTIAL NEIGHBORHOODS



Courtyard Villa (Duplex) Stapleton, Colorado



Townhomes Urbana, Illinois



Courtyard Cottage Boston, Massachusetts



Townhomes Stapleton, Colorado

Source: Redfin; Landon Bone Baker; Parkwood Homes; Union Studio

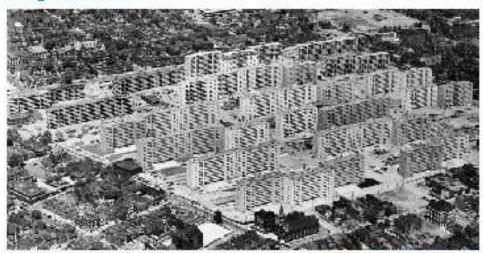




reality #2

ATTAINABLE CAN BE ATTRACTIVE

Affordable housing units can be designed to integrate with the design and form of adjacent traditional units in today's mixed-income neighborhoods.

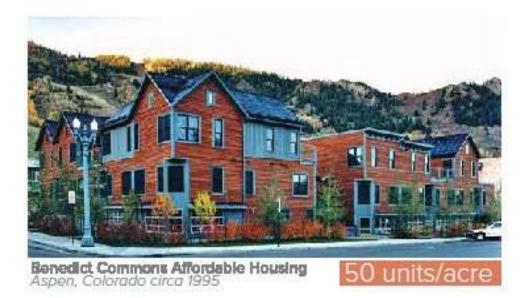


Pruitt Igoe Public Housing St. Louis, Missouri arca 1955

78 units/acre

Source: theguardian.com, epa-gov.





THERE'S NO DEMAND FOR **NEW HOUSING TYPES**



Residents wouldn't want to live in that type of housing."

general comment regarding development of non-single family detached products





AS AGE AND DEMOGRAPHICS CHANGE, SO DO HOUSING NEEDS

1 in 5
Americans will be 65 or older
by 2030

44% expected growth of single-person households in America by 2030

51%

of central Indiana residents prefer to live in small-lot homes in walkable neighborhoods over large-lot, auto-dependent homes 56%

central Indiana residents consider neighborhood qualities more important than individual home qualities 43%

of central Indiana residents consider walkable amenities 'important' or 'very important' qualities in deciding where to live

Source: MIBOR 2022 Community Preference Survey; U.S. Census Bureau; Pew Research Center; Urban Green and ULI Research



Which of these common housing perceptions are completely true? NONE

HOUSING MYTH

MIXED HOUSING PRODUCTS AND MIXED VALUES WILL DEPRESS NEARBY HOME VALUES

TO SERVICE

VOU TO BYTH

FIRE SAFETY INCREASES AS RESIDENTIAL DENSITY DECREASES

DENSER NEIGHBORHOODS BURDEN

SCHOOLS AND ARE COSTLIER

HOWERS MYTH

DENSE HOUSING WILL NEGATIVELY AFFECT TRAFFIC AND PARKING

DOWN BWITH

DIFFERENT HOUSING TYPES, OR Denser Housing, are ugly and out of context

HOUSING MYTH

ALTERNATIVE HOUSING TYPES INCREASE NEIGHBORHOOD CRIME RATES

HOUSING MYTH

THERE'S NO DEMAND FOR NEW HOUSING TYPES



TO SOLVE THE REGION'S HOUSING ISSUES, WE NEED TO MAKE DECISIONS BASED ON AVAILABLE DATA, NOT myths.





WE'RE UNDERBUILDING BY NEARLY 2,000 HOMES A YEAR.

HOW DO WE fix THAT?



common goals:







IF WE CAN AGREE ON THESE, WE CAN FIND A fix.



HISTORICALLY SPEAKING, ITS BEEN A LOT OF ...



US VS. THEM





Create win-wins for municipalities, builders, and home buyers by bringing all parties together to improve the development and delivery of housing in the Indy Region.

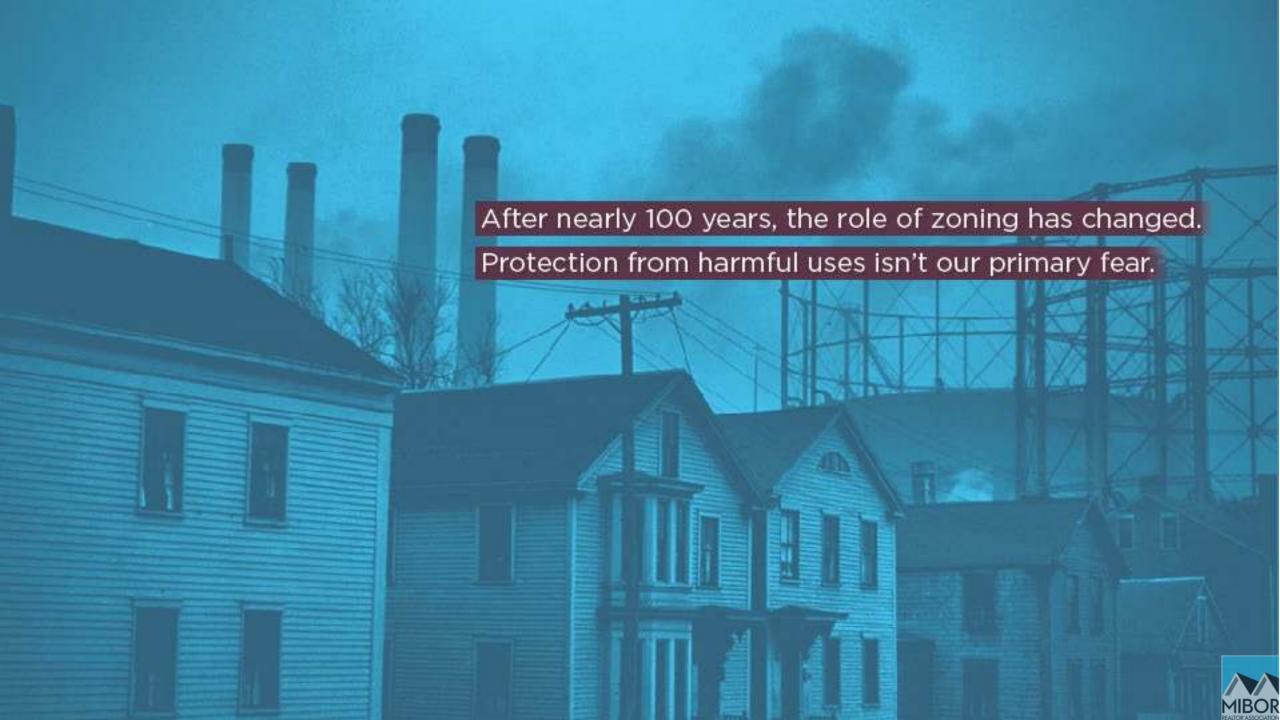
MOVING FORWARD, WE NEED TO SEE MORE WE.



A LITTLE HISTORY LESSON

WHY WAS ZONING CREATED IN THE FIRST PLACE?



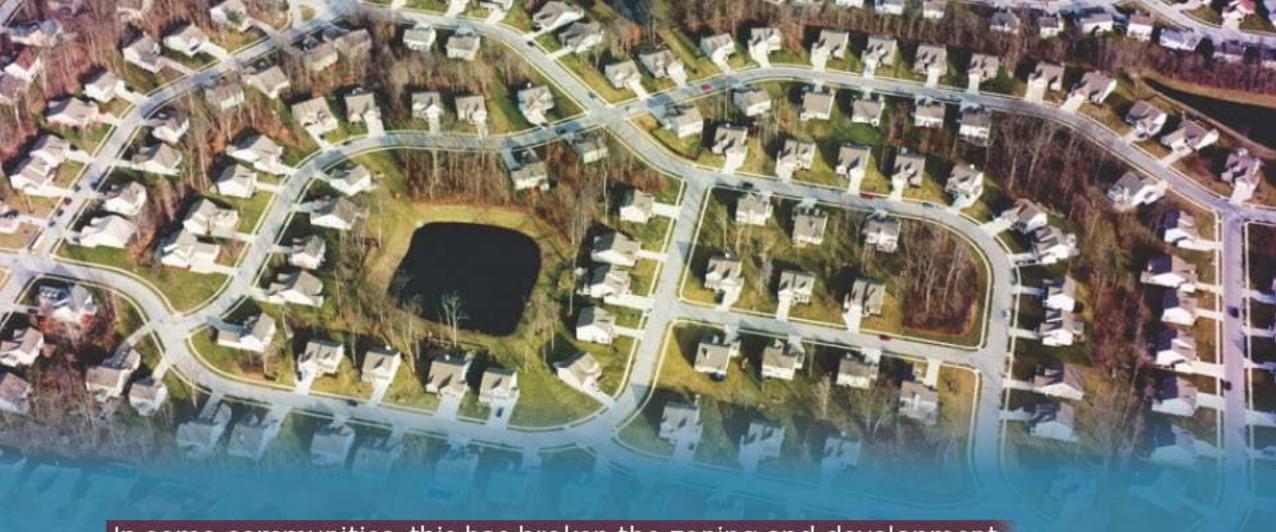


We changed from a country in which landowners had relatively unfettered freedom to add density to a country in which veto rights over new projects are shared by a dizzying array of abutters and stakeholders.

...CONSEQUENTLY, WE NOW BUILD FAR LESS IN THE MOST SUCCESSFUL, BEST EDUCATED PARTS OF THE COUNTRY, AND HOUSING PRICES IN THESE AREAS ARE FAR HIGHER THAN CONSTRUCTION COSTS OR PRICES ELSEWHERE."

 Edward Glaeser, Brookings Institute Reforming Land Use Regulations Published 2017





In some communities, this has broken the zoning and development process, causing market failures and fiscal instability.

And ultimately creating communities that aren't as great as they could be.





HERE ARE SOME SHORTER TERM, DO-ABLE, REALISTIC FIXES

Are these the only ones? No, but they can get the conversation moving.

fixable problem #1

REDUCE SINGLE-FAMILY ONLY ZONING DISTRICTS. fixable problem #2:

ELIMINATE MINIMUMS.

fixable problem #3:

MATCH INFRASTRUCTURE TO DEVELOPMENT.

fixable problem #4:

MAKE ENTITLEMENT PROCESS MORE COLLABORATIVE.

fixable problem #5:

DECIDE WHAT YOU WANT AND STICK TO IT.

fixable problem #6:

MAKE IT EASIER, FASTER, AND MORE AFFORDABLE TO BUILD WHAT YOU WANT.



fixable problem #1:

REDUCE SINGLE-FAMILY ONLY ZONING DISTRICTS.

IN THE U.S. OVER 75% OF LAND IS LIMITED TO SINGLE-FAMILY DETACHED ONLY ZONING. THIS GREATLY REDUCES THE QUANTITY OF HOUSING THAT CAN BE DEVELOPED LEADING TO UNDERPRODUCTION OF HOUSING IN SOME COMMUNITIES LIKE CENTRAL INDIANA. DOWN ZONING TO AGRICULTURE OR LOW DENSITY ALSO IMPACTS THE AVAILABILITY OF DEVELOPABLE LAND.



REDUCE THE AMOUNT
OF LAND THAT IS ZONED
EXCLUSIVELY SINGLEFAMILY DETACHED.

INCREASE OPPORTUNITIES
FOR GENTLE DENSITY
DEVELOPMENTS. ALLOW BY
RIGHT DEVELOPMENT OF
SMALL OR IRREGULAR LOTS,
TOWNHOMES, DUPLEXES
AND QUADS IN RESIDENTIAL
ZONING DISTRICTS.







fixable problem #2:

ELIMINATE MINIMUMS.

REGULATORY COSTS ACCOUNT FOR NEARLY 25 PERCENT OF THE TOTAL HOME PRICE. MINIMUM LOT SIZES, MINIMUM DENSITIES, MINIMUM HOUSE SIZES ALL IMPACT COST AND HOW THEY ARE EMBRACED BY THE MARKET. BY ALLOWING THE MARKET TO DICTATE THESE, APPROPRIATE HOMES CAN BE BUILT FOR A BROADER SWATH OF THE MARKET. (NAHB 2021)

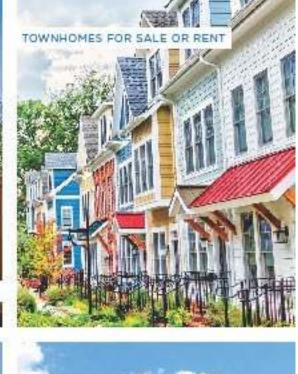


ELIMINATE STANDARD MINIMUMS.

REMOVE REGULATORY
BARRIERS TO ALLOW FOR
A VARIETY OF HOME AND
LOT SIZES AS DEMANDED
BY THE MARKET. THIS MAY
INCLUDE SMALLER HOMES
FOR EMPTY NESTERS AND
SINGLES AS WELL AS
DENSER NEIGHBORHOODS
THAT BETTER SUPPORT
WALKABILITY.











fixable problem #3:

MATCH INFRASTRUCTURE TO DEVELOPMENT.

OVERSIZED ROADS AND OTHER INFRASTRUCTURE INCREASE COST AND CONSUME VALUABLE LAND THAT COULD BE USED FOR HOUSING. ADDITIONALLY, INFRASTRUCTURE BECOMES A COST BURDEN TO MUNICIPALITIES BRINGING DOWN REVENUES AND DRIVING UP COSTS.



MATCH INFRASTRUCTURE STANDARDS TO ACTUAL DEVELOPMENT INTENSITY.

ALIGN INFRASTRUCTURE
STANDARDS WITH
DEVELOPMENT INTENSITY
ALLOWED AND/OR PROPOSED
TO MANAGE COST FOR BOTH
THE DEVELOPER (TODAY)
AND THE MUNICIPALITY
(IN THE FUTURE.)





MATCH INFRASTRUCTURE STANDARDS TO ACTUAL DEVELOPMENT INTENSITY

NARROWER STREETS FORCE CARS TO SLOW DOWN AND CAN GREATLY REDUCE FATALITIES OF PEDESTRIANS.

PEDESTRIANS HAVE A 95% SURVIVAL RATE AT 20 MPH VERSUS ONLY A 10% SURVIVAL RATE AT 40 MPH.

THIS CAN REDUCE FUTURE
MAINTENANCE COST, INCREASE THE
PRODUCTIVITY OF THE LAND, AND
REDUCE THE COST OF EACH LOT

(top) HAR (bottom) Bungalower







fixable problem #4:

MAKE ENTITLEMENT PROCESS MORE COLLABORATIVE.

MAKE DESIRED OUTCOMES CLEAR AND WORK COLLABORATIVELY FROM THE BEGINNING. THIS CAN BE A BENEFIT FOR THE MUNICIPALITY AND BUILDER.

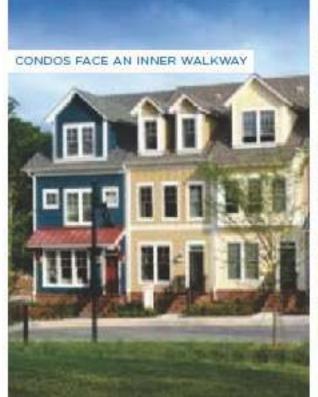


MAKE THE ENTITLEMENT PROCESS MORE COLLABORATIVE DURING THE EARLY PHASE.

REDUCE TIME, RISK AND WASTED INVESTMENT BY WORKING COLLABORATIVELY EARLY IN THE DESIGN PROCESS.











fixable problem #5:

DECIDE WHAT YOU WANT AND STICK TO IT.

ENSURE THAT STAFF, APPOINTED/ELECTED OFFICIALS, AND OTHER DECISIONS MAKERS UNDERSTAND WHAT THE COMMUNITY AND CONSUMERS WANT AND STICK TO THAT. PERSONAL PREFERENCE OR IDEAS ON WHAT CONSUMERS WANT, DON'T HAVE A PLACE IN THE REVIEW PROCESS.



DECIDE WHAT THE COMMUNITY WANTS TO SEE BUILT AND STICK TO IT.

ALL GUIDING AND
REGULATORY DOCUMENTS
SHOULD COMPLEMENT AND
SUPPORT ONE ANOTHER.
REQUIREMENTS NEED TO
REINFORCE AND REFLECT
DESIGN AND DEVELOPMENT
TYPES DESIRED BY THE
BROADER COMMUNITY, NOT
PERSONAL PREFERENCES.

GOALS, OBJECTIVES, AND REGULATIONS



FUTURE DEVELOPMENT





fixable problem #6:

MAKE IT EASIER, FASTER, AND MORE AFFORDABLE TO BUILD WHAT YOU WANT.

ONCE YOU DECIDE WHAT YOU WANT, REGULATE FOR IT. ALLOW DESIRED PRODUCT TYPES, PRICE POINTS, NEIGHBORHOOD TYPES, ETC. TO BE BUILT BY RIGHT. REDUCE REGULATORY HURDLES, DISCOUNT APPLICATION AND REGULATORY FEES TO EASE THE WAY FOR BUILDERS.



MAKE IT EASIER, FASTER, AND MORE AFFORDABLE TO BUILD WHAT THE COMMUNITY WANTS TO SEE.

REDUCE THE REGULATORY
AND FINANCIAL BARRIERS TO
BUILDING DESIRED HOUSING
AND NEIGHBORHOOD
TYPES. THIS CAN INCLUDE
REDUCED FEES, EXPEDITED
REVIEWS, OR INCENTIVES TO
ENCOURAGE BUILDERS.





IF WE CAN AGREE ON THESE, WE CAN START TO fix CENTRAL INDIANA'S HOUSING CHALLENGES.









fixes WILL VARY BY COMMUNITY, BUT AGREEING THERE ARE FIXABLE PROBLEMS MOVES US ONE STEP CLOSER TO ALLEVIATING THE REGION'S HOUSING SHORTAGE.

fixable problem #1:

REDUCE SINGLE-FAMILY ONLY ZONING DISTRICTS. fixable problem #2:

ELIMINATE MINIMUMS. fixable problem #3

MATCH INFRASTRUCTURE TO DEVELOPMENT.

fixable problem #4:

MAKE ENTITLEMENT PROCESS MORE COLLABORATIVE fixable problem #5:

DECIDE WHAT YOU WANT AND STICK TO IT.

fixable problem #6:

MAKE IT EASIER, FASTER, AND MORE AFFORDABLE TO BUILD WHAT YOU WANT.



REGIONAL (potentialy statewide) COOPERATION IS NEEDED TO TRULY fix THE HOUSING SHORTAGE WE ARE FACING.



In Closing ...

Inventory continues to be challenged. We need to work collaboratively to ensure we provide housing for the workforce of today and the future.

The right product.
The right price point.
The right location.

We need to ensure that our region and counties' economic development strategies are supported by a robust housing strategy. And viceversa. As the region and our communities continue to grow, we need to ensure development is strategic and fiscally responsible, not only for today but for the future.

It is critical that communities continue to invest in quality of place and amenities that contribute to high quality of life and attract a talented workforce.



Questions?

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