

RICHLAND CENTER HOUSING AND WORKFORCE STUDY JUNE 2024





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Executive Summary

Why Should Communities Invest?

It can be challenging to incentivize developers to build homes in small communities. The return on investment is often better for developers in suburban or urban settings. Municipalities need to take initiative and invest in themselves, showing developers that the municipality is committed to housing development. Municipal investment will bridge the gap between the cost of development and an affordable sale price or rent, allowing developers to profitably construct new housing. In return, the new housing, additional workers, and additional school-aged youth will increase community wealth through increased tax revenue, increased school enrollment, and a better return on investment for infrastructure. An initial investment by the municipality can support the school district, local businesses, and the future success of the community.

Key Findings

Supply Shortage

- In 2020, both the Richland Center homeowner vacancy rate (3.7%) and the renter vacancy rate (8.8%) were high. This indicates that demand is being met for both owner-occupied units and rental units.
- The Richland Center zoning ordinance does not allow ADUs by right. It also includes seven residential districts. This limits where different housing options can be placed in the city.
- Some residents expressed concern about finding suitable replacement housing in the same community. Suitable options include affordable housing, transition housing, or just available housing.
- In quarter two of 2023, U.S. homeowners had 71.1% equity on their homes. In Richland Center, approximately 33.6% of households have paid off or nearly paid off their mortgage. This could make homeowners less willing to sell their homes and prevent movement within the market.
- In 2020, 18.8% of households in Richland Center were seniors living alone. With the senior population projected to increase, this percentage could rise. This presents an opportunity for more diversity in housing type to free up larger, single-family homes for growing households.
- Some stakeholders expect increased construction in the next ten years, although rising interest rates and a lack of higher paying jobs are expected to slow demand and cause housing prices to gradually decrease.

Affordability Challenges

- There is not enough affordable housing. The demand for affordable housing comes from seniors, and low-to-moderate income families. More units are needed for senior apartments. There is concern that a lack of affordable housing will lead to increased homelessness.
- Median income is not keeping pace with median home value. Home values are rising quickly due to increasing home size, higher interest rates, lack of movement in the housing market, rising construction prices, and labor shortages.
- In Richland Center 19.1% of homeowners and 29.2% of renters are cost burdened. In addition, 48.5% of resident workers need two times their income to buy a home at the median value. The city needs additional affordable housing options for these residents.
- Families with two incomes, people with higher incomes, middle and upper-level management professionals can afford new single-family housing, if available. Some people with existing homes can afford new homes.

Maintenance Requirements

- Approximately 76.1% of homes were built before 1978, indicating that they may need lead paint remediation.
- Housing affordable to first-time homebuyers is generally older, and therefore tends to have significant maintenance issues. Approximately 25% 35% of realtors' clients are first time homebuyers.

Workforce Needs

- When unemployment is low, there is a strong demand for workforce housing, which is currently the case in Wisconsin and nationally.
- Between 2013 and 2023, Richland Center experienced the largest job growth in other transportation equipment manufacturing, which created 135 jobs. Additional housing will be needed to support any future industry expansion.
- Richland Center is net positive when it comes to commuters, an indicator that regional population trends impact the city's workforce and economy.

Summary of Recommendations

- 1. Increase affordable housing options for new and existing residents. Examples include:
 - a. Limit the zoning ordinance to only two or three residential districts.
 - b. Develop and promote existing local funding for down payment assistance grants, low-interest maintenance loans, etc.
- 2. Support equitable wealth-building opportunities for residents. Examples include:
 - a. Allow ADUs by right.
 - b. Streamline permitting and promote installation of residential solar.
- 3. Incentivize development that will sustain economic benefit for the community. Examples include:
 - a. Explore the use of TIF or city funds to finance development.
 - b. Continue the work of organizations like the River Valley Housing Coalition. Use these interdisciplinary committees to implement and monitor progress toward the recommendations.
 - c. Inform potential developers of incentives and available land.
- 4. Protect and encourage development of beautiful and safe spaces. Examples include:
 - a. Encourage the use of green infrastructure rather than gray infrastructure.
 - b. Revise building codes to be in line with FEMA standards.

Introduction

It is no secret that the United States is facing a housing crisis. The nation is in need of millions of units to provide safe and affordable housing for all, and southwest Wisconsin is no exception. High interest rates, increasing rents, and low supply make it difficult for the average resident to find affordable housing, let alone low-income residents. To make matters worse, small homes and alternative housing types are difficult to find despite shrinking household sizes. This general lack of supply and options contributes to limited movement within the housing market. This housing study serves to address a number of housing challenges including limited supply, unaffordable options, and lack of diverse housing types.

Planning Process

In July 2023, Prosperity Southwest Wisconsin (PSW) contracted the Southwestern Wisconsin Regional Planning Commission (SWWRPC) to update the 2018 regional housing studies. The purpose of the studies remains the same – to guide near-term policies for communities, counties, and the region in order to address existing and future housing issues in southwest Wisconsin. This 2024 study updates the demographic, workforce, and housing data from the 2018 study and goes further to analyze each municipal zoning ordinance, provide development case studies, and recommend tangible implementation tools to encourage the development of affordable housing for residents across income brackets (Table 2). The proposed policies and recommendations are those that can be implemented to address issues within the next ten years.

Table 1: Planning Timeline					
	2024				
Tasks:	Jan.	Feb.	Mar.	April	May
Data Collection					
Housing Demand and Affordability Analysis					
Zoning Ordinance Analysis					
Draft Plan Writing					
Plan reviews					
Plan adoption					

Table 2: Activity Comparison for 2018 and 2024 Housing Plans					
Plan Activity	2018 Plan	2024 Update			
Demographic and economic data	\checkmark	\checkmark			
Housing and affordability demand	\checkmark	✓			
Constructability analysis	\checkmark	✓			
Interviews	\checkmark				
Survey of zoning ordinance		\checkmark			
Appraiser data on age of housing (when available)		\checkmark			
Case studies		\checkmark			

Data sources are listed throughout the plan. For data from the Census Bureau, the decennial census was prioritized over the American Community Survey (ACS). The ACS estimates have much larger margins of error for small communities making the decennial census more reliable for the PSW region.

Outreach

PSW and SWWRPC conducted interviews with housing agencies, lenders, realtors, employers, and developers during the 2018 housing studies (Table 3). These groups had understanding of the local housing markets. Of the eleven residential developers interviewed, five were national, three were regional, and three were local. The developers were approached based on their history of working in the region or having expressed interest in working in the region, and were selected with input and approval from PSW. Based on feedback from PSW, interviews were not conducted in 2024. Many of the findings from the interviews in 2018 remain relevant and were only exacerbated by the COVID-19 pandemic.

Table 3: Interviews Conducted with Housing Agencies, Lenders, Realtors, and Employers in 2018							
Crawford Grant Green Iowa Lafayette Richlan							
Regional Housing Agencies	4	3	4	1	1	2	
Lenders	5	12	10	6	3	9	
Realtors	3	9	3	9	3	6	
Employers	7	31	9	3	3	12	

SWWRPC also collaborated with the PSW housing committee which served as a steering committee for the housing studies, providing insight and feedback on the data and recommendations included. The committee consisted of ten members with roles in local government, regional planning, economic development, housing authorities, and community action agencies.

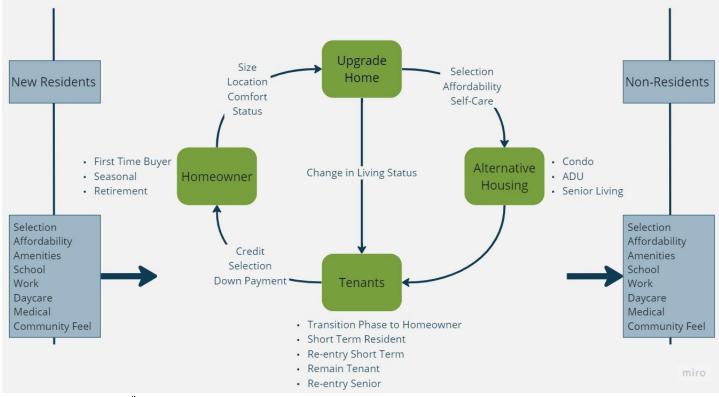
Historic Housing Discrimination

Historically, the initial intent of zoning was to provide orderly development and improve the health, safety, and welfare of the public. Zoning serves to allow sunlight and airflow between city buildings, provides sightlines at street corners, prevents the spread of fire, and keeps industrial uses separate from residential districts. As zoning evolved, it was used more and more as a tool to exclude certain populations from neighborhoods based on race, ethnicity, income, and other factors. For instance, multi-family districts were often used as barriers to shelter single-family housing from more intense commercial or industrial uses. Zoning ordinances were also used to prohibit minority households from living in majority white neighborhoods. While this outright racial segregation in zoning was prohibited in 1917, discrimination also occurred in other institutional processes outside of zoning.ⁱ

Today, negative perceptions of multi-family residents have not gone away, and zoning continues to discriminate in covert ways – through socioeconomic class. Zoning ordinances contribute to larger home sizes and limit the availability and affordability of homes. For example, many communities have five or more residential zones. This limits where each type of housing can be located and often favors larger single-family housing over smaller homes or multi-family housing. It also increases the administrative burden of new home construction without any measurable public benefit. Limited allowable uses and large setbacks or minimum lot sizes also prevent the production of housing that is affordable to middle- and low-income households. Instead, communities should flip the script by acknowledging that a household's selected housing type is based on a number of lifestyle characteristics, not just income. Figure 1 illustrates that while some households may follow a traditional path from renter to first-time buyer to repeat buyer, life changes such as retirement, children moving out, or divorce could cause other households to transition back to multi-family housing or to other housing alternatives. Communities should strive to provide housing options to support the various lifestyles of residents.

Overall, communities in southwest Wisconsin can and should take steps to reduce exclusionary zoning practices in order to increase the supply of affordable housing. Doing so could spur migration to the region and bolster the regional economy.

Figure 1: Housing Choice Flow Chart



Source: Klemme, n.d. "

Demographics

The City of Richland Center is located in central Richland County, an hour and 20 minutes northwest of Madison (Figure 2). The city serves as the county seat for Richland County. U.S. Highway 14 connects Richland Center to Madison.

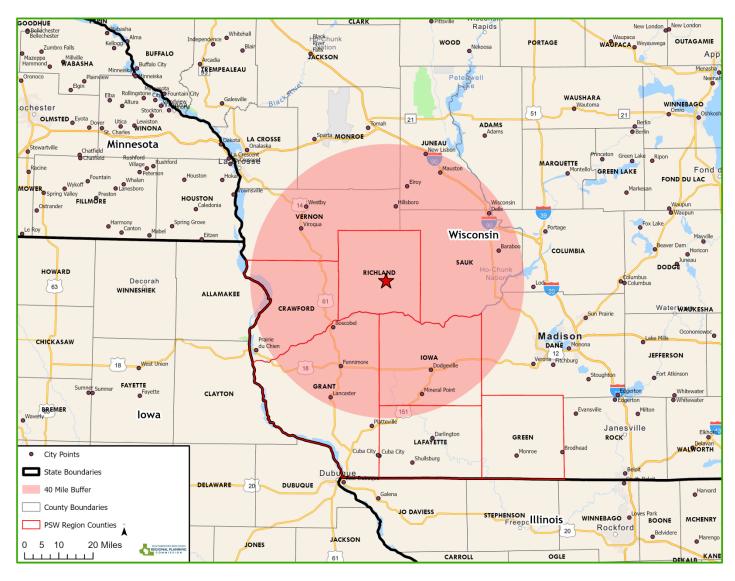
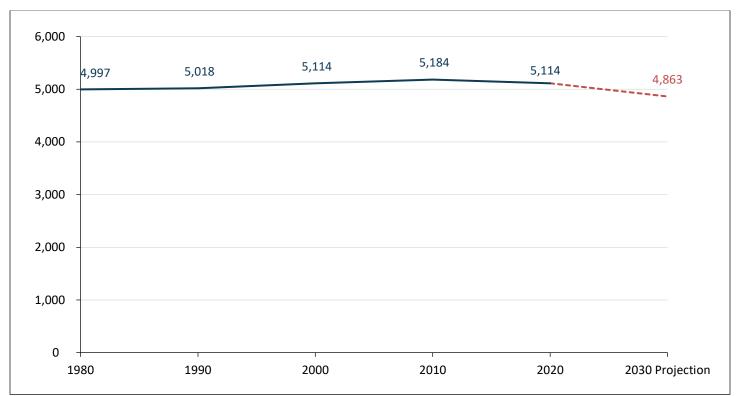


Figure 2: Location of Richland Center in Wisconsin

The population in the city has remained relatively consistent since 1980 (Figure 3). In 2020, the community's population was 5,114. The population is projected to decrease to 4,863 by 2030.



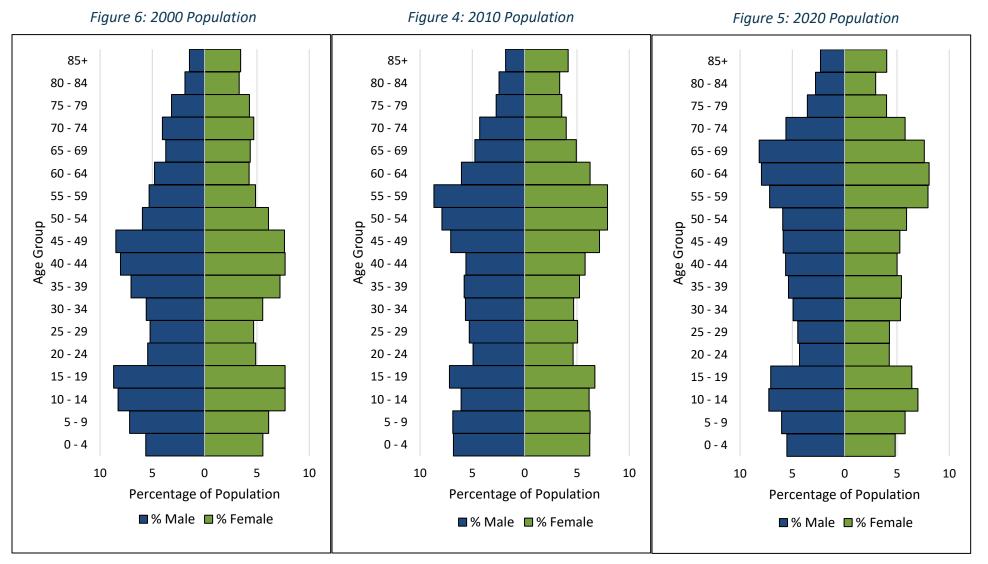


Source: 1980-2020 Decennial Censuses, SWWRPC projections

Table 4: Total Population Percent Change						
1990 2000 2010 2020 2030						
0.4%	1.9%	1.4%	-1.4%	-4.9%		

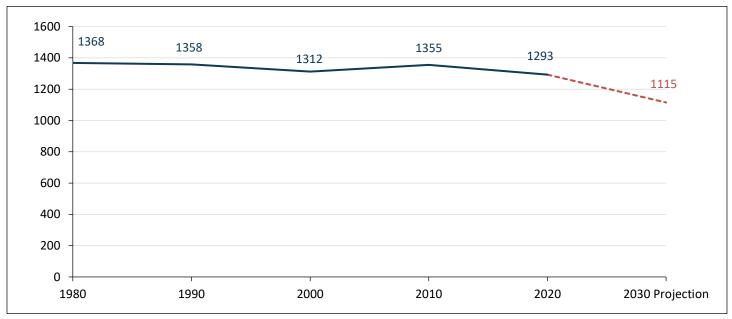
Age Cohorts

Richland Center has seen some fluctuation in its age cohorts over time. The youth cohort, under age 20, has decreased slightly from 25.7% of the population in 2000 to 25.3% in 2020. This is expected to continue decreasing to 22.9% by 2030. The working age cohort, age 20 to 64, has seen some increase over time from 51.3% of the population in 2000 to 53% in 2020. Projections for 2030 show a slight increase to 53.9%. Finally, the senior population, age 65 and over, made up 23% of the population in 2000 with a dip to 21.8% in 2020. Seniors are expected to make up 23.5% of the population in Richland Center in 2030. Figures 4 through 6 show the age cohorts from 2000 to 2020 while Figures 7 through 9 show the projections for the three cohort breakdowns.



Source: 2000-2020 Decennial Censuses (Figures 4-6)

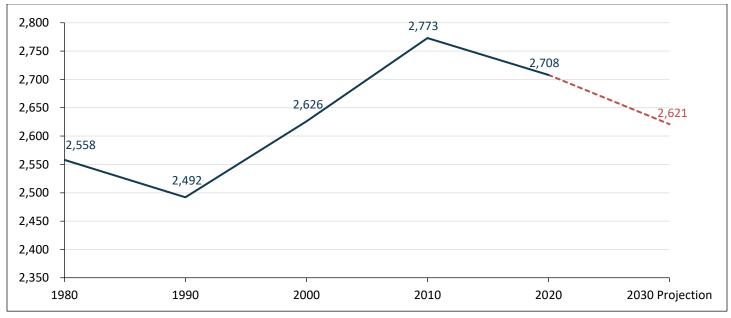
Figure 7: Youth population, under age 20



Source: 1980-2020 Decennial Censuses, SWWRPC projections

	Table 5: Youth Population Percent Change						
	1990 2000 2010 2020 2030						
-	-0.7%	-3.4%	3.3%	-4.6%	-13.8%		

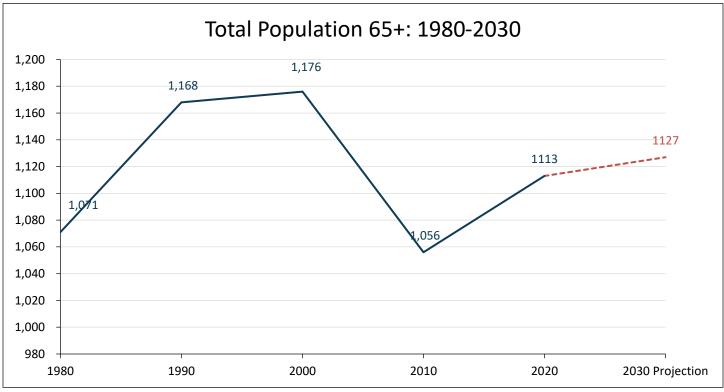
Figure 8: Workforce population, age 20-64



Source: 1980-2020 Decennial Censuses, SWWRPC projections

Table 6: Workforce Population Percent Change					
1990 2000 2010 2020 2030					
-2.6%	5.4%	5.6%	-2.3%	-3.2%	





Source: 1980-2020 Decennial Censuses, SWWRPC projections

Table 7: Senior Population Percent Change						
1990 2000 2010 2020 2030						
9.1%	0.7%	-10.2%	5.4%	1.3%		

Senior residents play a big role in movement within the housing market. In 2020, 36.3% of Richland Center households contained an individual over 65 compared to 30.6% for the state of Wisconsin (Figure 10). Additionally, 18.8% of households in Richland Center contained an individual over 65 who lived alone (Figure 11). The state percentage was nearly seven percentage points lower at 12.1%. Seniors living alone present opportunities for downsizing or additional need for age-friendly or intergenerational housing. Providing additional housing opportunities for seniors could increase movement in the housing market and free up larger homes for families.

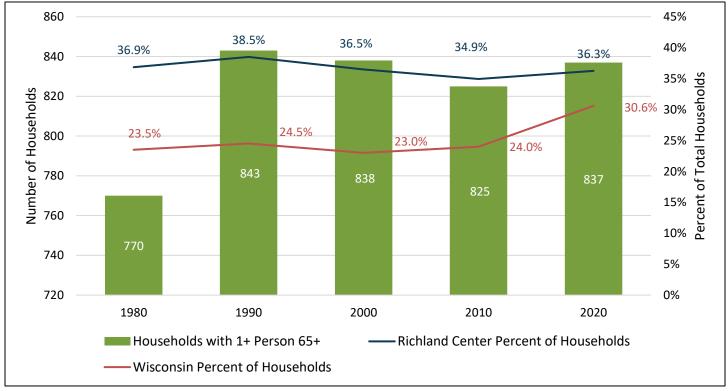
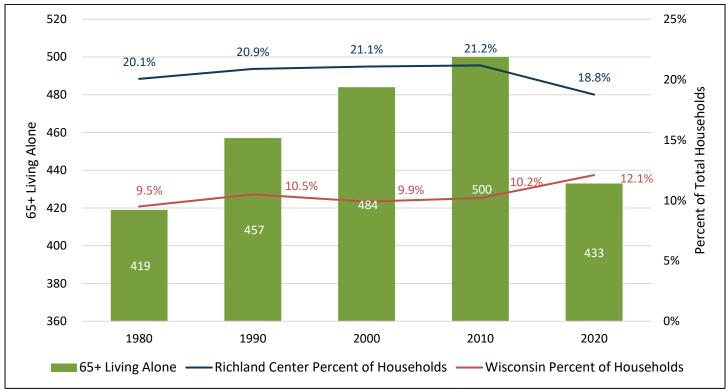


Figure 10: Households with one or more people over 65

Source: 1980-2020 Decennial Censuses





Source: 1980-2020 Decennial Censuses

Race

The population in Richland Center has become slightly more diverse since 1980 when only 0.5% of resident identified as non-white (Table 8). In 2020, 10.4% of the population identified as nonwhite with the majority of those residents identifying with two or more races.

Table 8: Population by Race							
1980	1990	2000	2010	2020			
4973	4980	5023	4983	4581			
3	5	8	37	66			
5	8	13	8	17			
11	16	17	43	53			
2	-	5	4	-			
5	9	18	64	126			
-	-	35	49	271			
	1980 4973 3 5 11 2	1980 1990 4973 4980 3 5 5 8 11 16 2 -	198019902000497349805023358581358131116172-55918	198019902000201049734980502349833583758138111617432-54591864			

Source: 1980-2020 Decennial Censuses

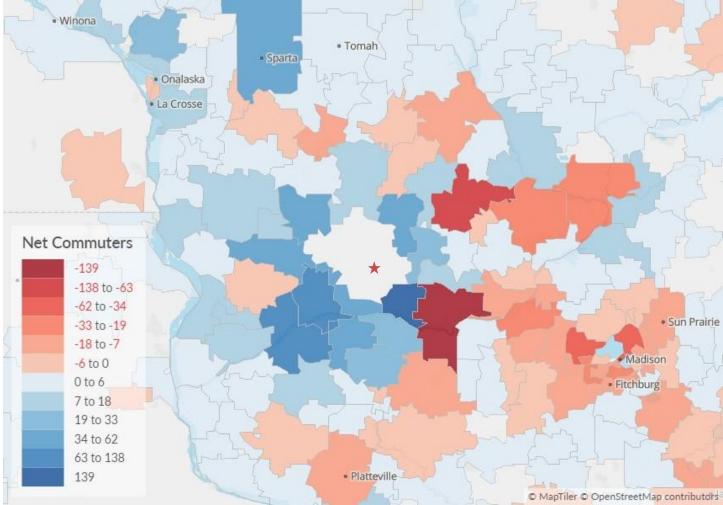
Workforce

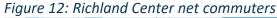
Table 9 identifies the top five employment sectors in the Richland Center zip code. All five of the sectors have relative employment concentrations above the state of Wisconsin indicating that the sectors have a competitive advantage in Richland Center compared to the state as a whole. Overall, the Richland Center zip code has seen some employment decline with 89 jobs lost from 2013 to 2023. Four of the five top employment sectors saw positive job growth in the same ten-year period with other transportation equipment manufacturing growing the fastest (86%) for a creation of 135 jobs. Should this sector growth continue in the future, additional housing will be needed to support the workforce. Conversely, additional housing may be needed for sectors and workplaces to experience growth at all.

Table 9. Top En	Table 9. Top Employment Sectors (Richland Center zip code)						
Employment Sector (4-digit NAICS code)	2023 Jobs	% Change in Jobs 2013- 2023	% of total employment in Richland Center	% of total employment in Wisconsin			
Dairy Product Manufacturing	557	-12%	11.2%	0.9%			
General Medical and Surgical Hospitals	393	14%	7.9%	3.3%			
Supermarkets and Other General Merchandise Retailers	312	7%	6.3%	1.3%			
Other Transportation Equipment Manufacturing	292	86%	5.9%	0.1%			
Restaurants	277	5%	5.6%	5.4%			

Source: Lightcast™, 2023

An analysis of zip code residents and workers in 2023 shows that 2,405 commuters lived in the zip code but worked outside of the zip code, and 2,547 commuters worked in the zip code but lived outside of the zip code, making the area a net-positive commuter zip code (Figure 12). This indicates that the population in nearby communities may impact the workforce and economy in Richland Center. Many of the outbound commuters traveled to Spring Green, Reedsburg, and Muscoda for work. The largest number of inbound commuters came from Lone Rock, Muscoda, Cazenovia, and Boscobel. In addition, in 2022, 6.2% (298) of zip code workers worked remotely. In comparison, 7.3% of Richland County workers and 8.5% of Wisconsin workers were remote. Remote work opportunities could lead to in-migration to communities like Richland Center that have lower cost of living.





Source: Lightcast™, 2022

School Enrollment

School performance can be a major factor for families choosing to relocate. Poor school performance may deter families from moving to the area while excellent school performance could incentivize a move. In the 2021-2022 school year, the Richland School District had 1,196 students enrolled (Figure 13) and received an overall score of 59.4, or Meets Expectations, from the Department of Public Instruction (DPI). At that time, 5.8% of students were open enrolling into the school district, but the district's net open enrollment was - 15.6%. Equation 1 defines percent net open enrollment. From 2013 to 2023, the Richland School District experienced 18.6% decline in enrollment numbers (Figure 14). From 2003 to 2023, the school district experienced even greater decline at 25.4% (Figure 15).

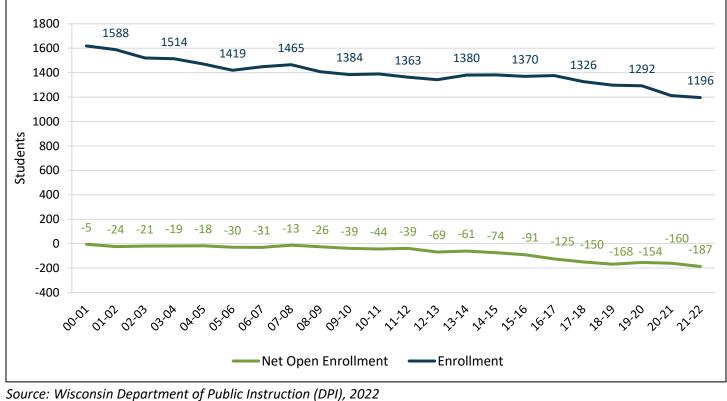
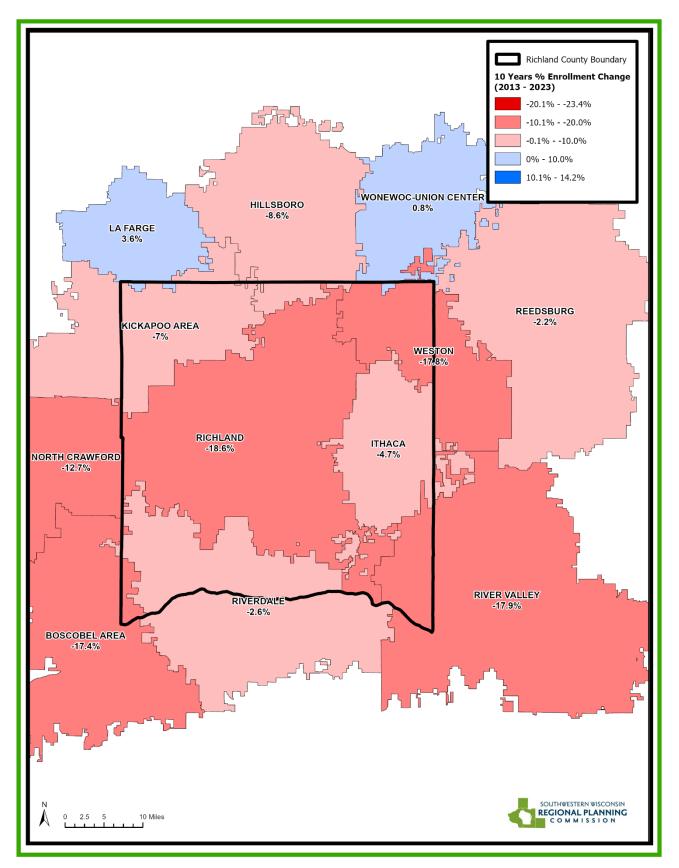


Figure 13: Enrollment and percent net open enrollment, Richland School District

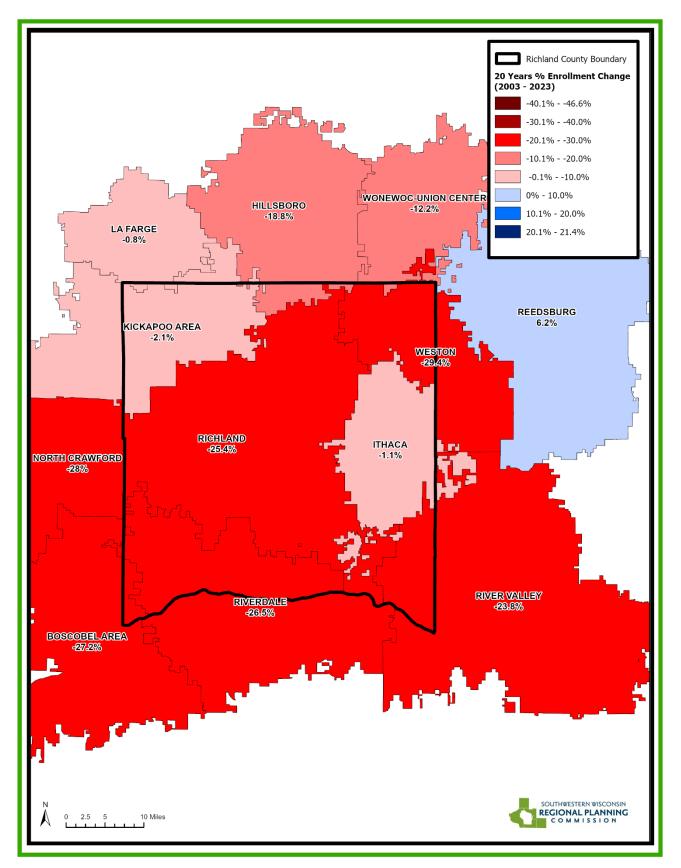
Equation 1Percent net open enrollment =# students entering district - # students leaving district
total district enrollment

School districts must maintain not only a high rating from DPI, but generally positive enrollment trends to succeed. Schools that meet or exceed expectations from DPI will still struggle to be successful should their enrollment number experience significant decline. The DPI report card can and should be used for workforce attraction efforts, but school districts should also be strong partners, advocating for housing development to maintain enrollment numbers.





Source: Wisconsin DPI, 2023





Source: Wisconsin DPI, 2023

Housing Demand

Demand Forecast

The demand forecast in Table 10 estimates future housing demand in 2030 by adding desired vacancy rates, replacement housing, and household projections. A household is an occupied housing unit – either apartment or home. The household projections use the same methodology as the DOA, but apply updated numbers from the 2020 Census.^{III} A healthy housing market will have a 5% vacancy rate to enable new residents to move into the community. The analysis also adds 0.5% to account for some housing replacement over time for a variety of reasons, such as the age of the structure or unexpected events such as fires. The "No Action" forecast for Richland Center suggests that the city has an excess of 181 units for 2030. However, the household projections that are the foundation for the forecast are based on historical population and household trends. The model assumes no change in birth rate, mortality rate, or migration trends. From 2010 to 2020, the state of Wisconsin saw a population increase of 1.04%. During the same time period, Dane County saw an increase of 1.15%. The two additional forecasts in Table 10 assume that Richland Center is able to maintain percent population growth identical to that of the state and Dane County. Equation 2 shows the household projections for the additional forecasts.

Table 10: Future Housing Demand Forecast					
	No Action	1.04% Population Increase	1.15% Population Increase		
2030 projected number of households	2,239	2,423	2,426		
(+) desired vacancy rate of 5%	112	121	121		
(+) replacement housing of 0.5%	11	12	12		
(=) required number of housing units	2,362	2,556	2,559		
(-) available number of units (2020 Census)	2,541	2,541	2,541		
(-) units built 2021, 2022, 2023	2	2	2		
(=) total housing units to be built before 2030	-181*	13	16		

Source: SWWRPC Projections, 2020 Decennial Census, 2021-2022 DOA Housing Starts

*This model assumes no change in birth rate, mortality rate, or migration trends. Richland Center has potential to attract and support new residents beyond the "No Action" model. The other two models assume that Richland Center is able to keep pace with:

- State level percent population increase (1.04%)
- Dane County percent population increase (1.15%)

Equation 2 Projected Households (1.04% & 1.15% Increase) = $\frac{(Population in Households) * 1.0104 \text{ or } 1.015}{Projected Persons Per Household}$

Housing Development Case Studies

A major first step in attracting new residents is a community's willingness to invest in itself through housing incentives or land development. Several communities in southwest Wisconsin invested in developing "shovel ready" housing lots resulting in development of new homes and new residents.

Village of Benton

Starting in 2000, the Village of Benton began investing in the Roling Oaks subdivision. The latest investments included 24 lots in phase 1 of the project. The village invested \$916,697 for the total cost of the development, an average of \$38,196 per lot. In February of 2023, 22 of the 24 lots were sold with 17 homes complete and on the tax roll. The fair market value of the developed homes ranged from \$200,000 to \$362,000 for an average of \$282,088. Each lot added an average of \$5,015 in total tax revenue with \$1,218 per lot going to the village. The final two lots sold in 2023 for a total village revenue of \$204,000 (\$8,500 per lot) or 22.3% of the original investment. It will take the village approximately 24.5 years to recoup the final \$712,697 needed for a full return on investment (ROI). However, factoring in the total community tax revenue, including village and school district could further decrease the number of years until the village sees a community-wide ROI. For instance, in 2021 six new students lived in Roling Oaks subdivision and attended Benton School District. Due to the state school funding formula, this brought state revenue to the community and reduced the ROI in community wealth to 5.5 years.



Village of Ridgeway

In 2019, the Village of Ridgeway invested in the Cardinal Way subdivision. The total village investment for phase 1 was \$1,203,510 for 22 lots for an average of \$54,705 per lot. In February of 2023, 20 of the 22 lots were sold, and 13 homes were constructed and on the tax roll. The fair market value on the new homes ranged from \$303,000 to \$413,000 for an average of \$348,215. Each lot added an average of \$7,656 in total tax revenue with \$2,800 per lot going to the village. Upon selling the final two lots, the village revenue from the project will be \$730,174 (\$30,000-\$35,000 per lot) or 60% of the original investment. It will take the village approximately 7.6 years to recoup the final \$473,336 needed for full ROI. This does not factor in tax revenue or potential new students going to the school district.



City of Shullsburg

Finally, the City of Shullsburg invested in the new Parkview Subdivision. As of December 2023, the city and its generous donors invested \$1,184,970 for the development of 25 lots; approximately \$47,400 per lot. Of the lots, 19 were designated single-family with six set aside for duplex development. By the end of 2023, 17 lots were sold and 19 units were completed (11 single-family, four duplexes). The existing homes are paying an average of \$5,151 per year in taxes with roughly \$1,545 per lot going to the city. While the Parkview Subdivision was made possible by generous donations, which allowed the city to sell the lots for \$1, the city's tax increment district (TID) and community support for housing also assisted in the growth.

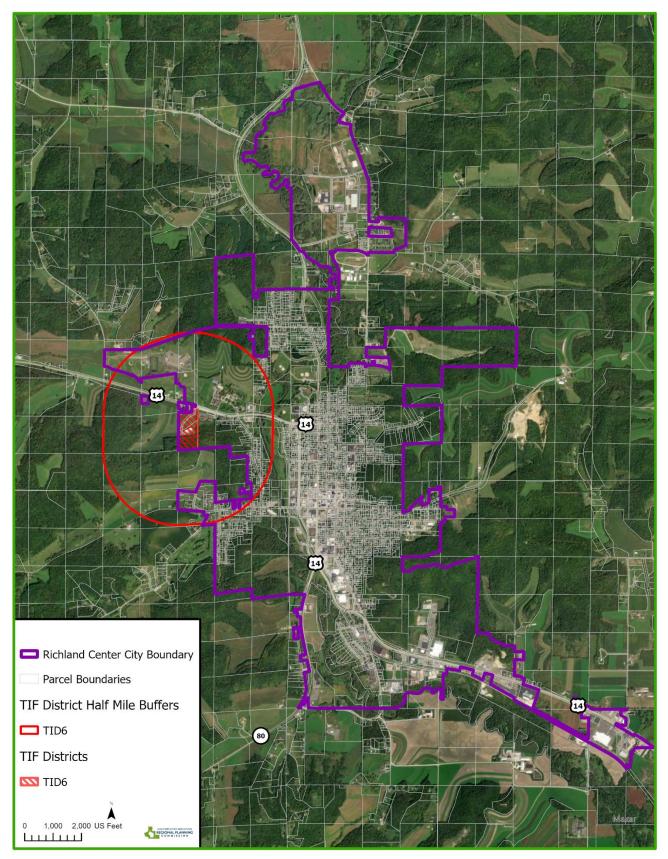
Land Suitability

Table 11 identifies the amount of land suitable for future housing development within the municipal boundaries of the city, within the extra-territorial zoning (ETZ) boundary, within existing TIDs, and within the half mile TID buffer boundary. The land suitability analysis identified land that is suitable to future development by identifying the total acreage of all parcels that have low slope, are outside of environmental regulation (floodplains, wetlands, etc.), outside of sensitive lands (conservation lands, archaeological sites, endangered species habitats), and within proximity to existing road infrastructure. Infill lots were included in the analysis by identifying parcels with no improvement value, indicating that no structure was present on the parcel. The analysis shows that there is some suitable land within the city but very little within existing TIDs or TID buffer areas. The ETZ contains ample opportunities for development. The city can work with SWWRPC to explore and further refine the lots that are available for future housing development. At the time of this analysis, Richland Center was working with SWWRPC to outline a new TID.

Table 11: Land Suitable for Future Housing Development						
Municipal Acres	Municipal Acres ETZ Acres TIF Acres TIF Buffer Acres					
141.3 1,145.0 8.6 38.3						

Richland Center currently has one TID (Figure 16). TID 6, on the west side of the city, was created in 2017 for rehabilitation or conservation purposes and has a maximum life of September 5, 2044. The total TID valuation is only 1.47% of the city's equalized value which leaves plenty of value under the 12% limit to create another TID for housing development.

Figure 16: Tax Increment Districts



Source: Wisconsin DOR, 2023

Existing Housing Conditions

Comprehensive Plan Housing Goals

The most recent Richland Center comprehensive plan, adopted in 2022, outlines one housing goal with several strategies and actions to guide future housing development in the city. This housing study provides further detail on how to implement projects that achieve these goals.

Goal:

Create quality housing options adequate for all ages, abilities, and income levels.

Strategies/Actions:

- 1. Aggressively pursue land for new development and redeveloping existing land.
 - a. Maintain an inventory of lots that are currently unused, underutilized, and potentially available for development within the city.
- 2. Incentivize development
 - a. Streamline the permitting process for new developments and have parcels prepared "onpaper" ahead of development. Make available land as "shovel-ready" as possible for developers.
 - b. Encourage large employers to commit to the city's housing goals through subsidizing housing costs for employees and public statements in support of housing.
 - c. If the city is unable to attract a neighborhood development through a developer, consider funding the development of a neighborhood and selling lots at a low cost to committed builders.

Barriers to Home Buying

Buying a home can be a difficult process, especially for first time and low-income homebuyers. The following barriers were identified during interviews conducted for the 2018 housing studies.

- Student debt is a significant barrier to first time homeownership. Figure 17 shows the value of student loans in the United States. The overall value in 2021 was 3.5 times the value 15 years prior, in 2006.
- First time home buyers often lack a down payment and closing cost funds, as well as a reserve for lower priced homes requiring maintenance.
- Low income or first-time home buyers have a hard time securing a loan, in part due to the repair requirements and conditions of the houses in their price range.
- Childcare either incurs significant cost or takes one parent out of the workforce reducing the household income that can be spent on housing.

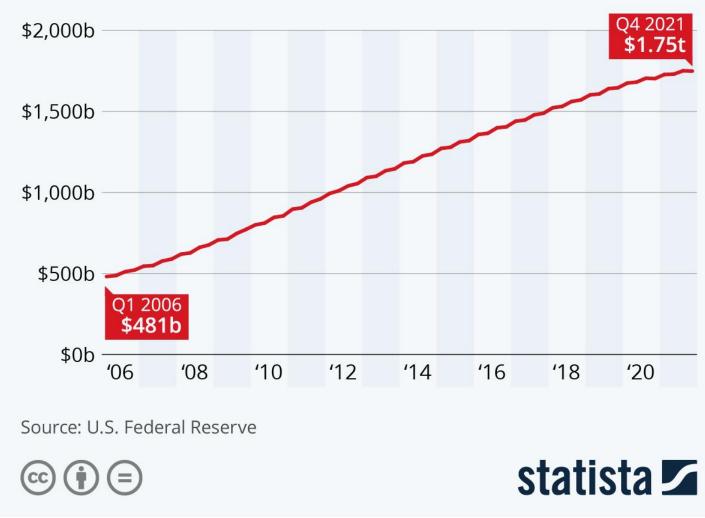
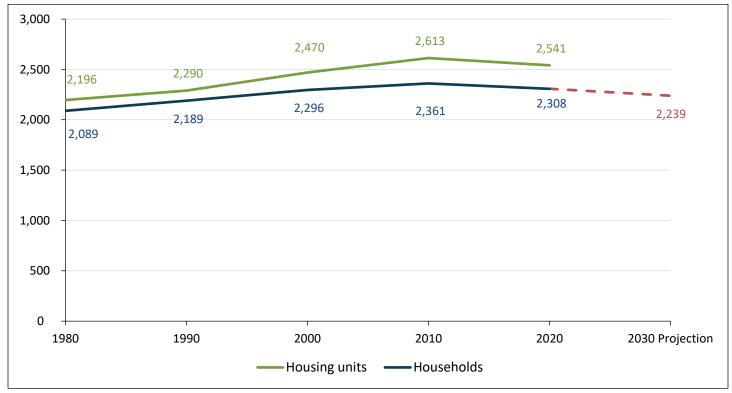


Figure 17: Value of outstanding student loans in the United States

Source: Richter, F., 2022^{iv}

Housing Units

Richland Center saw an increase in the number of households and housing units from 1980 to 2010 before they started to taper off (Figure 18). The number of households in the city is projected to continue decreasing until at least 2030.





Source: 1980-2020 Decennial Censuses, SWWRPC projections

Vacancy

The vacancy rate in Richland Center follows the national trend with rental vacancy rates higher than owner vacancy rates (Figure 19). Homeowners tend to remain in their dwellings longer than renters. As a result of less turnover, fewer owner-occupied units need to be available at one time to meet demand. This is reflected in the national vacancy rates. A healthy rental vacancy rate is around seven or eight percent.^v The city's 2020 rate of 8.8% is considered slightly high. However, the COVID-19 pandemic may have impacted the 2020 vacancy data, particularly for renters. From 1980 to 2000, rental vacancy rates were low compared to the national average, but the 2010 rate was the highest of the five decades. A healthy homeowner vacancy rate is around two percent. The city's rate saw some increases with a high of 3.7% in 2020 and a low of 1% in 1990. The vacancy rates in Richland Center indicate that there are enough owner-occupied and rental units to meet resident demand.

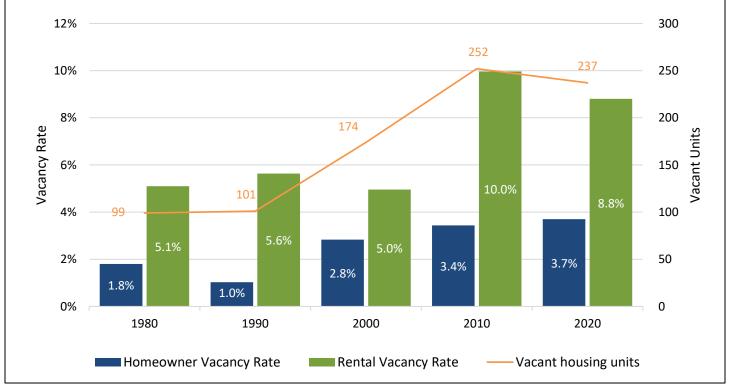


Figure 19: Residential vacancy

Source: 1980-2020 Decennial Censuses

Of the 237 vacant units, the largest number are labeled as "other vacant" (Table 12). The units could be labeled that way for a number of reasons including the following:^{vi}

- Owner does not want to sell or rent
- Unit is being used for storage
- Owner is elderly and living in a nursing home or with family
- Unit is being repaired or renovated
- Unit is being foreclosed (foreclosures may appear in any of the vacant or occupied categories)

There were also a large number of units available for rent.

Table 12: Vacancy Status						
Vacancy Status	Number of Housing Units					
For rent	77					
Rented, not occupied	15					
For sale only	17					
Sold, not occupied	9					
For seasonal, recreation, or occasional use	21					
Other vacant	98					

Source: 2020 Decennial Census

Short-Term Rentals

Outside of vacant units, Richland Center has a handful of short-term rentals listed on Airbnb, VRBO, or both. In March 2024, the city had eight listed short-term rentals within city limits.^{vii} Short-term rentals benefit communities through property tax and sales tax of tourists, but do not help communities meet other needs such as maintaining school enrollment, providing volunteers for events and fire or EMS services, and even year-round customers for grocery stores and other amenities.

Tenure & Size

In the past 40 years, owner occupied units have made up at least 56% of the occupied units in Richland Center, with rental units making up the other 44% (Figure 20). In 2020, 45.3% of occupied housing units were renter occupied with 54.7% owner occupied. At the state level, 32.9% of occupied units were renter occupied and 67.1% owner occupied. The greater share of renter occupied units in Richland Center indicates a stronger desire for rental options in the community.

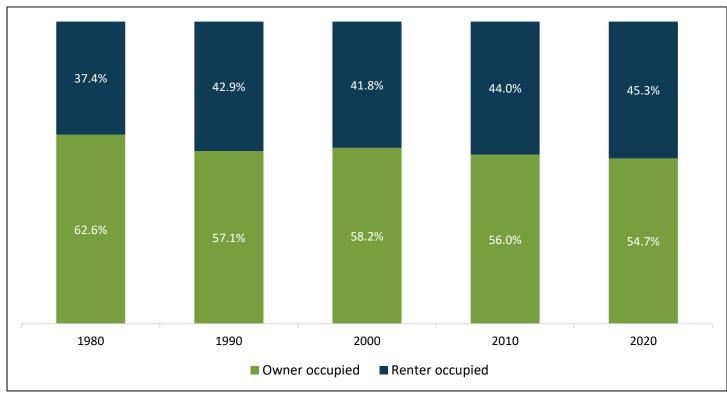


Figure 20: Housing tenure

Source: 1980-2020 Decennial Censuses

Of the owner-occupied homes, 66.4% of homeowners moved into their home in 2000 or later (Figure 21). Approximately 33.6% of homeowners in Richland Center have lived in their homes for at least 24 years. This indicates that over one third of households have paid off or have nearly paid off their mortgages. These households in particular are less likely to sell their homes which prevents movement in the housing market. As a result, there are less homes available to newcomers. Developing a variety of housing types at more affordable price points could encourage movement for households that otherwise would have stayed in place.

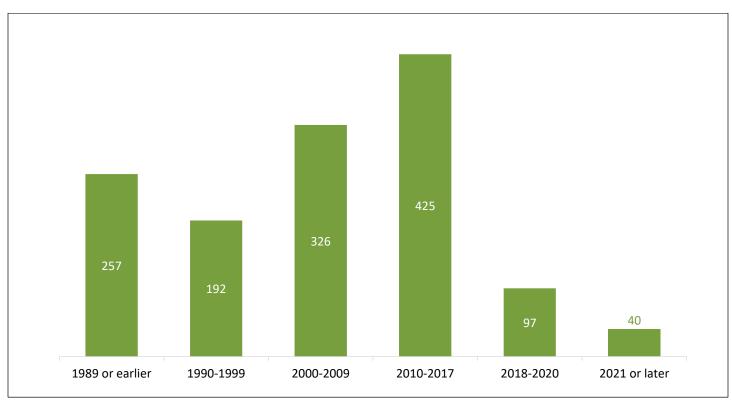


Figure 21: Year owner occupied home

Source: 2018-2022 American Community Survey

The average household size in Richland Center has been dropping since 1980 (Figure 22). This follows the national trend in declining household size. This shift requires a larger supply of housing units for the same population size.

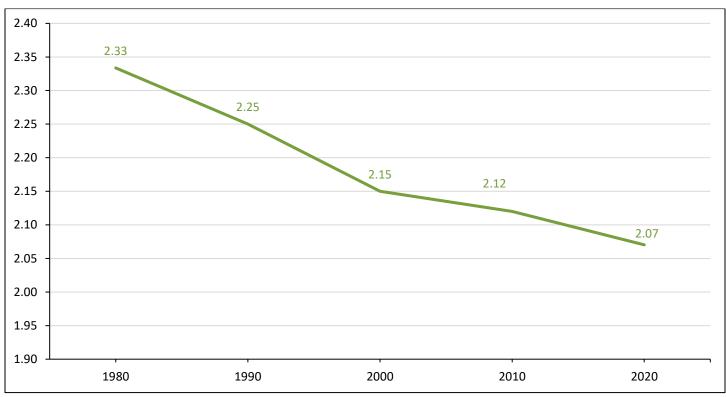


Figure 22: Average household size

Source: 1980-2020 Decennial Censuses

Despite declining household sizes, the average home size in the United States has been increasing since the 1700s (Figure 23). The suburban boom post-WWII contributed to larger home sizes which have only grown since then. Zoning ordinances have supported this trend making smaller, more affordable homes difficult to find and nearly impossible to build. Overall, this creates a mismatch in housing as households become more diverse. In fact, in 2020, 30% of Wisconsin households contained only one person despite the trend toward larger homes.^{viii} Time will tell whether household sizes will continue to decrease, but national trends indicate a need for diverse housing types and sizes to meet the needs of diverse households.

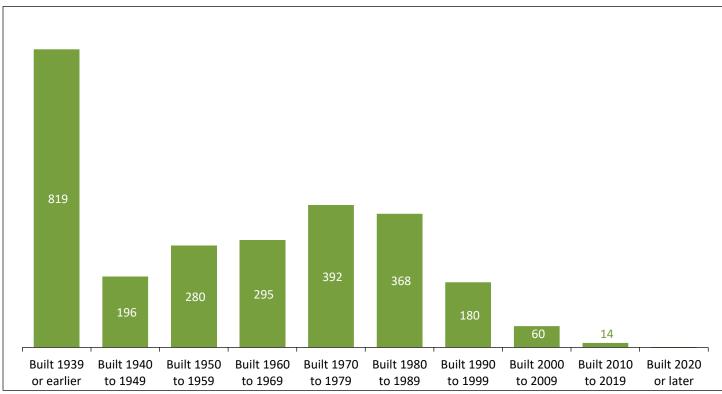


Figure 23: Average house and household size in the U.S.

Source: Population Connection, 2020^{ix}

Year Built

The age of a community's housing stock can inform the amount of maintenance that may be required in coming years, along with public health risks for residents. Housing is a major determinant of health and wellbeing, and issues like mold, lead, radon, asbestos, carbon monoxide, poor indoor air quality, or leaking roofs can have lasting impacts on residents' health. Approximately 39% of homes in the city were built prior to 1940 (Figure 24). In 1978, the U.S. banned lead-based paint in residential households. This presents challenges for homes built before 1978 as lead paint remediation is added to traditional home repairs. In Richland Center, 76.1% of homes were built in or before 1978.





Source: 2018-2022 American Community Survey

Developer Insights

The following points are taken from eleven developer interviews conducted for the 2018 housing studies. While the interviews were not conducted in 2024, the key takeaways are still relevant and likely only exacerbated by the COVID-19 pandemic.

- Communities should make the process for developers easier and more attractive.
- Construction costs are out of control due to demand for materials and labor. If building costs continue to rise, it will result in a lack of affordable housing. Construction costs are high for both single-family and multi-family homes.
- Rising interest rates are a barrier to new home construction. Rising interest rates make financing projects more expensive.
- Developers receive little assistance from municipalities and cannot afford the cost of building, specifically for a small percentage of homebuyers that do not make a lot of money.
- City-owned land is attractive to developers because it means the city controls the land, and it makes the process move quicker.
- Cities and villages need to make the investment in their future. If cities bought the land and installed the utilities, it would be more attractive to developers.
- Demand for workforce housing is high.
- Businesses need to pressure local government and be vocal about the need for additional housing. Get buy-in from local growth industries.
- Infill development is attractive, especially if multiple grant funding opportunities exist such as historic tax credits or brownfield redevelopment.
- Cities and villages need to plan ahead and zone for multi-family.

Zoning Review

The zoning ordinance for Richland Center outlines seven residential districts along with a planned unit development (PUD) district. Table 13 shows the uses and standards for the residential districts. Accessory dwelling units (ADUs) are not included by right in any district, reducing the opportunity for income-generating property or multi-generational family living opportunities on the same lot. The R-1 district conditionally allows some types of ADUs. The city contains some unique residential districts such as "Ag Residential" and "Residential-Office." The city also contains a PUD district which allows for "improved environmental design" and "greater freedom, imagination, and flexibility in the development of land." Each proposed PUD is subject to review by both the Plan Commission and City Council.^x

	Table 13: Zoning District Requirements									
District	Permitted	Conditional	ADUs	Front	Rear	Side	Min.	Min. Lot		
	Residential Uses	Residential	Permitted	Setback	Setback	Setback	Width	Area		
		Uses		(ft)	(ft)	(ft)	(ft)	(sq ft)		
R-A	Single family	• N/A	No	50	50	25	150	1 acre		
R-1	Single family	 Interior ADU Garage ADU 	Some cond. options	20	25	8	60	8000 (0.18 acres)		
R-2	 Single family Duplex B&B (2 guest max.) 	• N/A	No	20	25	8	60	Single: 8,000 Two: 4,000 Multi: 2,000		
R-3/4	 Single family Duplex Multifamily (3-4 units) Condos Boarding house B&B 	• N/A	No	20	25	8	60	Single: 8,000 Two: 4,000 Multi: 2,000		
R-5	 Single family Duplex Multifamily (3+ units) Condos Boarding house B&B Student dormitory 	 Nursing home Community Based Residential (16+ persons) 	No	20	25	8	60	Single: 8,000 Two: 4,000 Multi: 2,000		

R-O	 Single family Duplex Professional offices 	MultifamilyPUDs	No	20	20	8	60	Single: 8,000 Two: 4,000 Multi: 2,000
MHP	Mobile homes	• N/A	No	50	10	10	N/A	5,000 (0.11 acres)

Source: City of Richland Center Zoning Ordinance, 2017

Pros

- Multi-use districts to blend residential and commercial uses
- PUD district allows for design flexibility

Cons

- Seven residential districts
- ADUs not permitted by right
- PUDs subject to long review process

Affordability

Housing costs can constitute a large portion of household spending each year. Providing housing for residents goes beyond merely the number of units in a community. Cities and villages should work toward providing safe and affordable housing options to all residents.

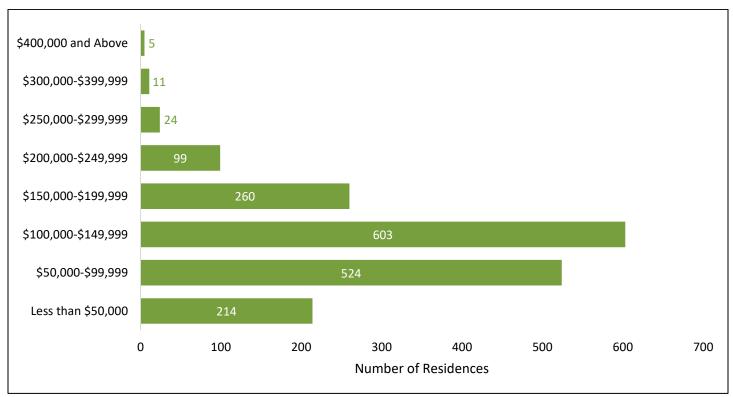
In 2022, the median home value in Richland Center was \$109,350. Of the communities in Richland County, Richland Center has the second highest median home value (Figure 25). Approximately 30.1% of homes in Richland Center are valued between \$50,000 and \$99,999, 34.7% between \$100,000 and \$149,999, and 14.9% between \$150,000 and \$199,999 (Figure 26). Homes valued \$200,000 or more make up 8% of the housing stock. Based on interviews for the 2018 housing study, the most desired housing is between \$100,000 and \$125,000 and \$125,000 and \$200,000 is also in high demand. These affordable housing price points are especially desired by first-time home buyers. In 2022, Richland Center had 91 home sales for a median sale price of \$125,000 (Table 14).

Boaz\$53,500Cazenovia\$92,200Lone Rock\$116,500Richland Center\$109,350Viola\$80,700

Figure 25: Median home value

Source: 2022 Statewide Parcel Data, Wisconsin State Cartographer's Office



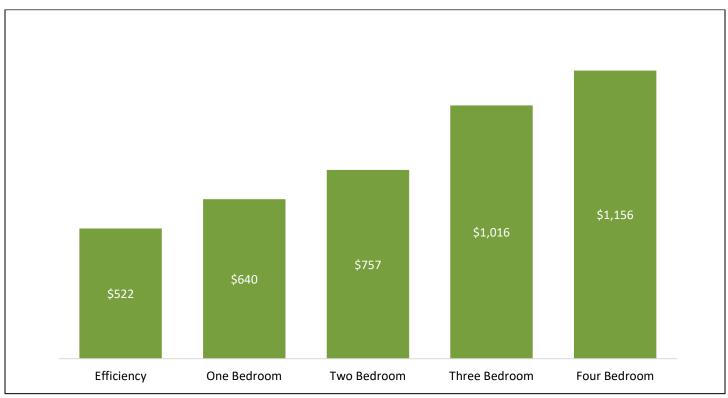


Source: 2022 Statewide Parcel Data, Wisconsin State Cartographer's Office

Table 14: Home Sales						
	2018	2019	2020	2021	2022	
Sales	79	84	83	98	91	
Median Sale Price	\$98,000	\$95,700	\$114,000	\$125,250	\$125,000	

Source: Wisconsin DOR, 2022

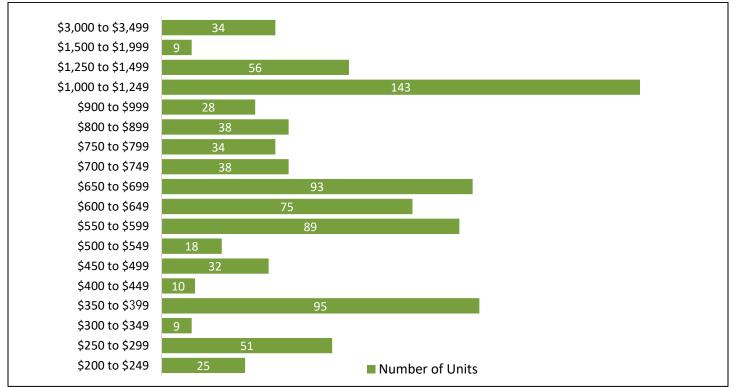
Fair market rents are "estimates of 40th percentile gross rents for standard quality units within a metropolitan area or nonmetropolitan county."^{xi} Richland County's 2022 fair market rent ranges from \$522 for a studio apartment to \$1,156 for a four-bedroom apartment (Figure 27). The majority of rents in Richland Center, 61.3%, fall in the range of \$550 to \$1,249 (Figure 28). Approximately 11.3% of monthly rents are \$1,250 or more, and 27.4% are below \$550.





Source: United States HUD, 2022

Figure 28: Monthly gross rent



Source: 2018-2022 American Community Survey

The median household income in Richland Center in 2021 was \$49,016. The city has the third highest median household income among Richland County communities (Figure 29). Table 15 shows household incomes with associated affordable housing costs. Approximately 42.9% of owner-occupied households in Richland Center make \$75,000 or more compared to only 14% of renter households. This breakdown shows the importance of providing housing at different price points. Each household needs a variety of options to find housing that suits their income. HUD defines low-income households as those making less than 80% area median income (AMI) and very low-income households as those making less than 50% AMI. For reference, in 2022, a four-person household in Richland County making \$64,250 was considered low income and may have been eligible for HUD housing programs.

Figure 29: Median household income

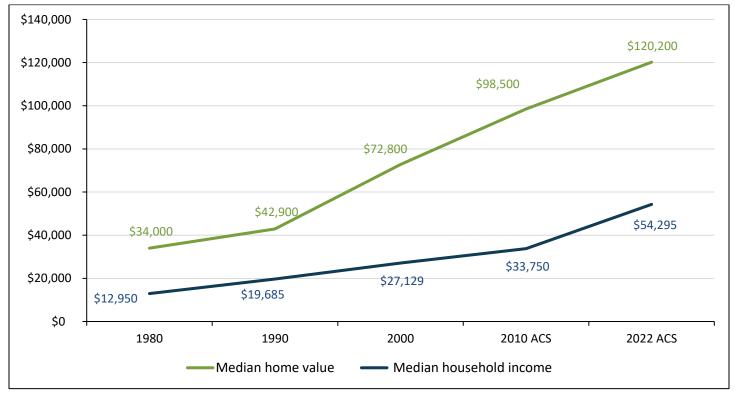


Source: 2017-2021 American Community Survey

	Table 15: Affordable Housing Costs by Income						
Household	Owners	Percent of	Price of Home They	Renters	Percent of	Rent They Can	
Income		Owners	Can Afford		Renters	Afford	
Less than \$20,000	84	6.3%	Less than \$56,000	246	25.9%	Less than \$500	
\$20,000 to \$34,999	150	11.2%	\$56,000 to \$97,900	164	17.2%	\$500 to \$874	
\$35,000 to \$49,999	184	13.8%	\$98,000 to \$139,900	210	22.1%	\$875 to \$1,249	
\$50,000 to \$74,999	346	25.9%	\$140,000 to \$209,900	198	20.8%	\$1,250 to \$1,874	
\$75,000 to \$99,999	208	15.6%	\$210,000 to \$279,800	102	10.7%	\$1,875 to \$2,499	
\$100,000 to \$149,999	245	18.3%	\$279,900 to \$419,700	31	3.3%	\$2,500 to \$3,749	
\$150,000 or more	120	9.0%	\$419,800 or more	0	0%	\$3,750 or more	

Source: 2018-2022 American Community Survey

Figure 30 shows that even the median income in Richland Center is not keeping pace with the median home value. In 1980, the median home value was 2.6 times the median household income. This is a difference of just under \$81,000 in 2023 dollars. By 2022, home value to income ratio fell to 2.2. The difference is now just over \$70,000 in 2023 dollars. Increasing home sizes, higher interest rates, lack of movement in the housing market, rising construction prices, labor shortages, and fewer building contractors have all contributed to rising home values. Without interventions in these areas, home values will continue to rise. Higher home values lead to higher sale prices that even traditional middle-class families struggle to afford.





Source: 1980-2000 Decennial Censuses, 2006-2010 & 2018-2022 American Community Survey

Equity

Despite the increasing gap between home values and household income, U.S. homeowners had approximately 71.1% equity on their homes in quarter two of 2023 (Figure 31). High percent equity combined with an aging population could present a challenge for movement within the housing market. Older residents with high equity have little incentive to downsize especially with high housing costs, high interest rates, and limited disposable incomes. This limits the housing available to homebuyers and compounds the lack of housing.

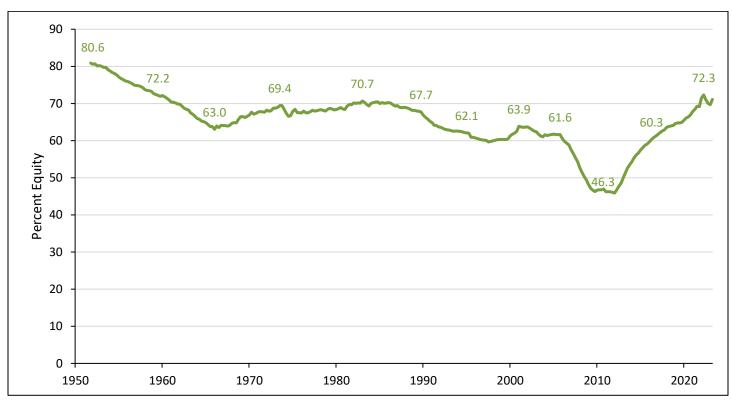


Figure 31: Owners' Equity in Real Estate as a Percentage of Household Real Estate, United States

Source: Board of Governors of the Federal Reserve System^{xii}

While homeowners have relatively high percent equity, some still have difficulty accessing liquid cash. Second mortgages or home equity loans allow homeowners to access cash by using a home as collateral or borrowing against home equity. In 2022, 3.8% of Richland Center households had a second mortgage, home equity loan, or both, down from 8.3% in 2000 (Table 16). The percent of households with a second mortgage dropped most significantly, from 4% in 2000 to 1.6% in 2022. Several of the recommendations in this plan offer options for better cash flow among homeowners outside of using second mortgages and home equity loans.

Table 16: Second Mortgages				
	2000	2010	2022	
Second mortgage only	92	138	38	
Home equity loan only	92	86	49	
Both second mortgage and home equity loan	6	0	0	

Source: 2000 Decennial Census, 2006-2010 ACS, 2018-2022 ACS

Relative Affordability

Other communities in the area can be used to gauge the relative affordability of Richland Center. Home price to income (HPI) ratios are indicators of both affordability and the health of a housing market. Low HPI ratios indicate that homes are relatively affordable while high HPI ratios present signs of unaffordability. A household's HPI ratio between two and three indicates that the home is within an affordable range. While home price is only available upon sale and may experience greater fluctuation than home value, the HPI can indicate affordability in a hot housing market where homes are selling well above home values.

Home value to income (HVI) ratios can be used as similar indicators, but typically result in lower ratios than using home sale price. The U.S. had a 2021 HVI ratio of 3.55. Larger Midwest cities such as Madison, Chicago, and Minneapolis had 2021 ratios near four while the counties in southwest Wisconsin all had ratios below three (Figure 32). This signifies that southwest Wisconsin has more affordable housing relative to larger communities. Some cities such as Dubuque, Rockford, and even Milwaukee present more competition for southwest Wisconsin due to similar HVI ratios. At a smaller scale, all of Richland County's communities had ratios below three (Figure 33). The ratio in Richland Center is the second highest, at 2.19. The ratios under 2.0 in Richland County indicate low home values compared to incomes. This could indicate a need for additional housing rehabilitation due to depressed home values.

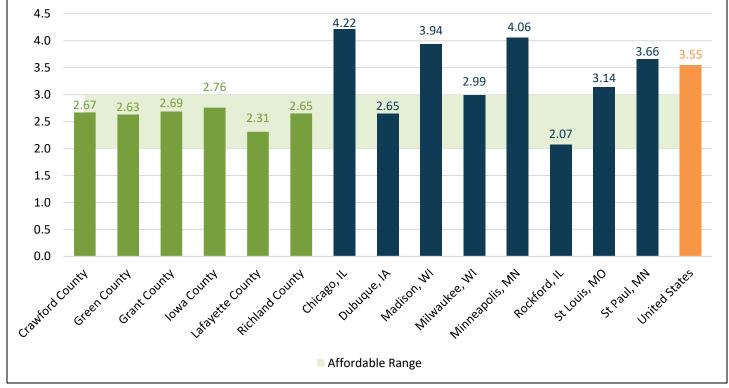


Figure 32: Home value to income ratio, SW WI Counties and Midwest cities

Source: 2017-2021 American Community Survey

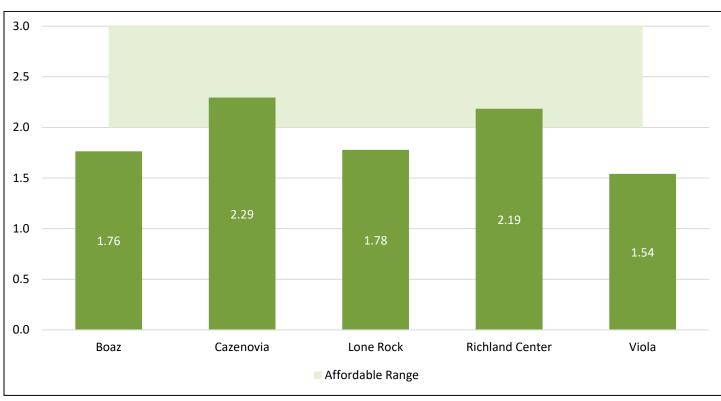


Figure 33: Home value to income ratio, Richland County

Source: 2017-2021 American Community Survey

Housing Cost Burden

The relative affordability of Richland Center compared to the greater U.S. does not mean that there is affordable and available housing for all. Approximately 19.1% of Richland Center homeowners are housing "cost burdened," meaning they spend more than 30% of their income on housing (Figure 34). In addition, 5.9% of homeowners are severely cost burdened, spending more than 50% of their income on housing. As is typically expected, the percentage of cost burdened renters is higher, at 29.2%, with 17.3% severely cost burdened (Figure 35). Overall, 253 homeowners and 251 renters are cost burdened. These cost burdened households indicate a need for additional housing options, higher wages, cheaper childcare, or a number of other factors.

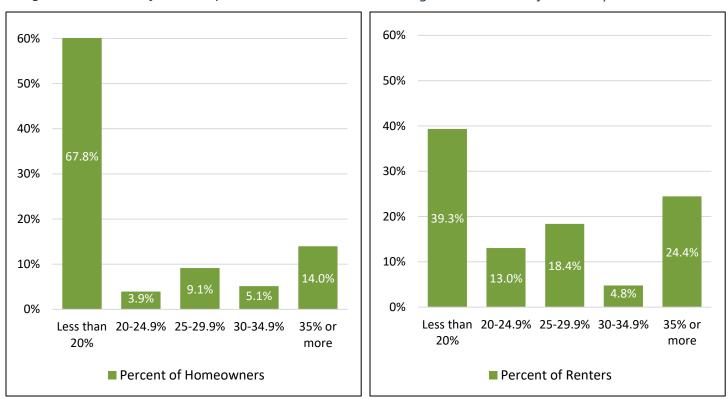


Figure 34: Percent of income spent on owner costs

Source: 2018-2022 American Community Survey (Figure 34 & 35)

Figure 35: Percent of income spent on rent

Affordability Based on Occupation

Alongside an analysis of housing cost burdened households, Table 17 analyzes the number of resident workers who are able to afford a house priced at the city's 2022 median home value (MHV), \$109,350. Resident workers are those that live in the zip code and hold the occupation but may work outside of the zip code. This analysis assumes that the home buyer is able to make a 6% down payment (the average down payment for a first-time buyer) on a 30-year mortgage with an interest rate of 7%. Approximately 51.4% of resident workers hold a job that pays enough to purchase a home at the MHV. This assumes a one income household. With a doubled income, an additional 48.5% of resident workers would be able to afford the MHV. This could represent a dual income household, but assumes that the second income is the same as the first. Finally, no resident workers need three times their income to buy a house priced at the MHV. Occupations that need two times their income to buy this house include childcare workers, nursing assistants, construction laborers, pharmacy technicians, firefighters, production workers, and farm workers among others.

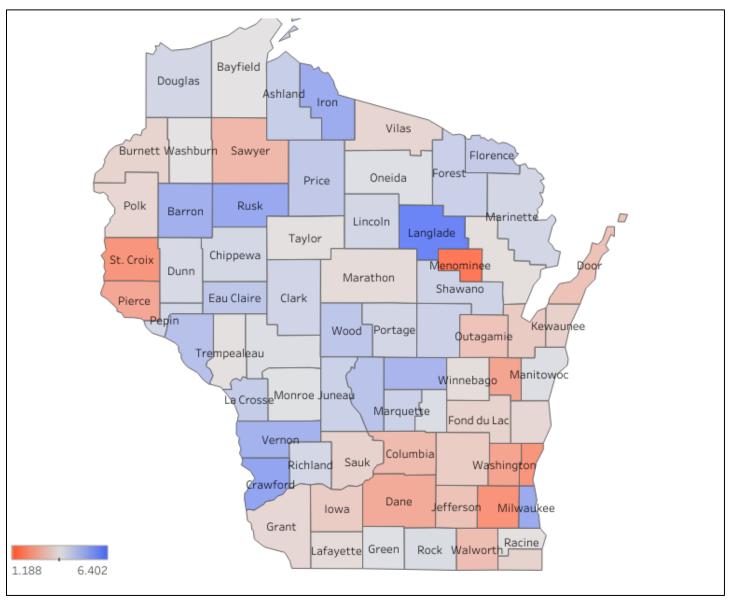
Table 17: Median Home Affordability based on Occupation Median Earnings of Resident Worke			
2022 Median Home Value	\$109,350		
Annual Income Needed to buy MHV home	\$39,078		
# of resident workers in occupations paying enough to buy MHV home	2,456		
as % of Total Resident Workers	51.4%		
# of resident workers in occupations needing two times its median income to buy	2,321		
MHV home			
as % of Total Resident Workers	48.5%		
# of resident workers in occupations needing three times its median income to buy	0		
MHV home			
as % of Total Resident Workers	0%		

Source: 2022 Statewide Parcel Data, Wisconsin State Cartographer's Office, Lightcast™ 2022

Tax Credits and Homelessness

Two other metrics to examine housing affordability are Homestead Tax Credit claims and school homelessness data. The Homestead Tax Credit is a benefit available for renters and homeowners with low or moderate incomes designed to lessen the impact of rent and property taxes. To be eligible for the credit, an applicant must rent or own a home that is their primary residence. In 2021, Richland Center had 151 Homestead Tax Credit claims with an average credit of \$467. Of the total tax returns in Richland Center, 4.9% included a Homestead Tax Credit claim. The 2021 claims were down from 292 in 2016. This may indicate that workers' incomes were higher, making them ineligible for the tax credit or that fewer workers were aware of the tax credit. Richland County had 315 claims which made up 4.2% of the total tax returns. The average credit in Richland Center had a slightly high share compared to other locations in the state.





Source: Wisconsin DOR, 2022

The Southwestern Wisconsin Community Action Program (SWCAP) leads the Point-in-Time Count (PIT) in Richland County every January and July. The PIT is a count of both sheltered and unsheltered people experiencing homelessness. However, the PIT often underestimates the number of individuals experiencing homelessness for a number of reasons. For example, the count does not identify individuals who are staying with friends or living in motels. Data from the DPI can start to shine a light on the larger issue. Between 2003 and 2018, the Richland School District had at least 15 reported homeless student each school year (Figure 37). Similar to Census data, the Department of Public Instruction data is self-reported and may be underreported. Data has not been released for more recent years to determine if the COVID-19 pandemic had an effect on the number of homeless students.

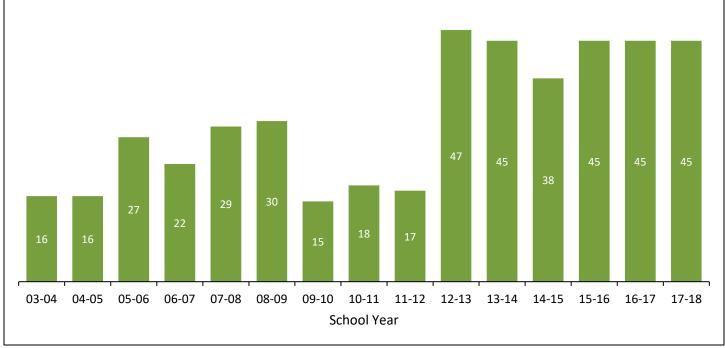


Figure 37: Homeless children and youth enrolled in Richland School District

Source: Wisconsin DPI, 2022

Household Energy Costs

A factor often forgotten when considering housing affordability is the price of energy and gas. Figure 38 shows residential energy prices in Richland Center over time. According to the Energy Information Administration, the average residential retail energy price in Wisconsin was 12 cents/kWh in 2022, which is 0.5 cents/kWh lower than in Richland Center.^{xiii} Figure 39 shows the average percentage of household income spent on energy costs by area median income (AMI). Energy cost burdened households are those that spend more than 6% of their household income on energy costs. Between electricity, gas, and other energy costs, Richland Center households earning 0-30% AMI spend 13% of their income on energy. At the state level, households at the same AMI spend 14% of their income on energy. In Richland Center and Wisconsin as a whole, households earning more than 100% AMI spend only 1% and 2% of their income on energy, respectively. This follows the national trend of low-income households spending a larger portion of their income on energy costs. Rising energy costs alongside rising home values have significantly outpaced growth in household incomes making overall housing costs unaffordable for many households. Rising home values can be beneficial to home owners but, for new home buyers, high home prices and energy costs can be a barrier for entering the market. Recent temperature extremes further exacerbate the cost to heat and cool homes and put children, the elderly, and residents with medical conditions at risk. Prioritizing green energy, even in low-income housing, will increase residential resiliency, offset high energy costs, and prevent major health impacts cause by temperature extremes.

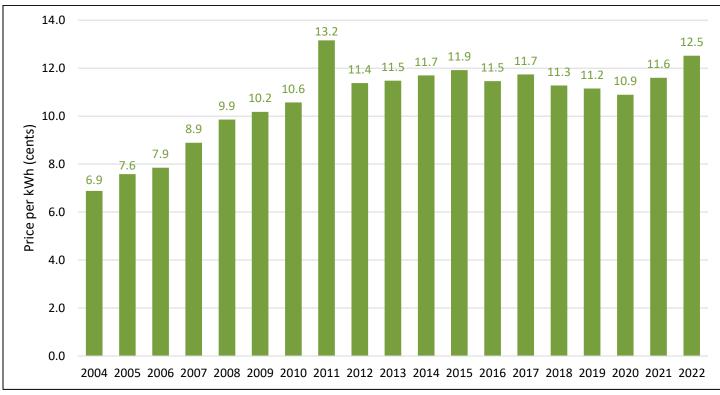
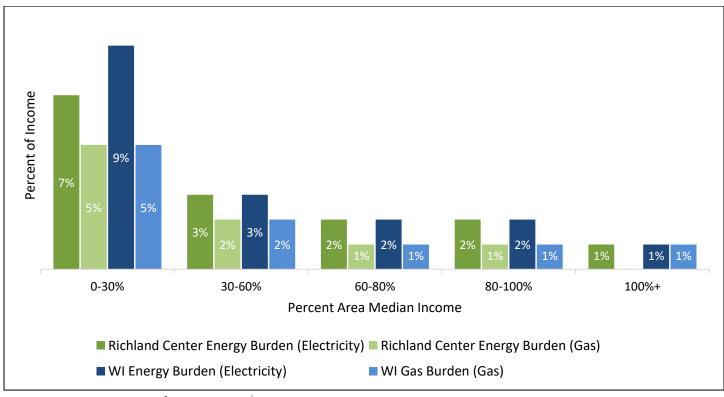


Figure 38: Residential energy prices (average per year)

Source: Energy Information Administration, 2022





Source: U.S. Department of Energy, 2020^{xiv}

Recommendations

Richland Center hopes to support local businesses and foster entrepreneurship; create quality housing options for all; strengthen relationships between the city, county, school district, and neighboring municipalities; and update land use and zoning policies to maximize the available opportunities. The following objectives align with this higher goal.

- 1. Increase affordable housing options for new and existing residents.
- 2. Support equitable wealth-building opportunities for residents.
- 3. Incentivize development that will sustain economic benefit for the community.
- 4. Protect and encourage development of beautiful and safe spaces.

The following action recommendations are methods to achieve these listed objectives.

Action Recommendation	Why?
* 1.1 Limit the zoning ordinance to only two or three residential zones.	Reduce administrative burden.
 *1.2 Reduce lot size requirements. *1.3 Explore restrictions on short-term rentals in the city such as: Require a license for any short-term rentals. Prohibit nightly rentals or rentals less than seven days. Set durational provisions on the total number of days that a unit can be used as a short-term rental to distinguish residential uses from commercial uses. Work with partners to enable legislation that prohibits STRs in units funded by public dollars. 	Allow for smaller, more affordable homes. Increase available housing. Short-term rentals reduce supply of housing for long-term residents.
1.4 Develop or promote existing local funding to cover costs needed to make existing housing livable for young families or seniors. This could include low or no-interest loans, down-payment assistance grants conditional upon home ownership and/or improvements, partnerships with industry needed to incentivize workforce, energy efficiency programs, etc. Work with Prosperity Southwest to compile all local funding resources.	Provide additional housing options while maintaining the existing housing stock.
1.5 Keep existing TIDs open for an additional year using the affordable housing extension.	Raise funds for affordable housing programs or to assist in funding costs for existing housing programs.

1.6 Meet with local businesses to determine the	Identify housing costs appropriate to the
incomes of workforce.	existing and future workforce.
1.7 Inventory vacant commercial buildings and	Facilitate applications for WHEDA's Restore
second or third floor housing with commercial	Main Street and Vacancy-to-Vitality Loan
space on the ground level.	Programs. ^{xv} Spur development or
	rehabilitation of housing units.
1.8 Explore new and innovative housing	Remain open to new housing solutions that
solutions such as co-ops, home sharing, seasonal	could meet the needs of a diverse
J1 Visa worker housing, etc.	community.
*	

*zoning reform strategy

2. Support equitable wealth-building opportunities for residents.			
Action Recommendation	Why?		
*2.1 Allow accessory dwelling units (ADUs) by	Enable multi-generational living, create		
right and reduce setbacks to allow for ADU	passive income for homeowners, and help		
construction.	cash flow mortgages.		
*2.2 Streamline permitting for (if applicable) and	Support up-front solar installations and		
promote installation of residential solar. Work	reduce cost of living.		
with Neighborhood Housing Services to secure			
EPA funding for community solar projects.			
2.3 Prioritize equity in zoning policy, and work	Expand homeownership opportunities to		
with SWWRPC and Prosperity Southwest to	more families. Zoning can include covert		
create a DEI steering committee to evaluate	biases and discrimination that can prevent		
current criteria from an equity lens.	homeownership for some households.		
2.4 Continue to support the work of	Support homeownership and wealth building		
Neighborhood Housing Services in providing	opportunities among communities of color		
education and counseling for future	including immigrant and non-English-speaking		
homeowners of color.	communities.		
*			

*zoning reform strategy

3. Incentivize development that will sustain economic benefit for the	he community.
---	---------------

Action Recommendation	Why?
*3.1 Expand administrative review, as opposed	Speed up the development timeline.
to legislative or commission review.	
3.2 Require a long-term evaluation of potential	Evaluate the effects of proposed
economic benefit of proposed development, 10-	development. As stewards of future
year, 20-year, and 30-years horizon. Evaluating	generations, the development decisions of
the anticipated benefits and potential challenges	today will impact quality of life for future
could be required in the site plan, prior to a	residents. Short-sighted development
permit being issued.	decisions harm the community.
3.3 Explore the use of TIF or city funds to finance	Spur action by developers which leads to new
development and support developers.	permanent residents.

3.4 Continue the work of organizations like the River Valley Housing Coalition and Neighborhood Housing Services (may include local businesses, realtors, lenders, school administrators, government officials, health	Implement and monitor progress on initiatives identified by this study and sustain momentum.
department officials, etc.).	
3.5 Ask local growth industries, large employers,	Build additional political and financial support
and the school district in the community to	for the creation of new housing.
advocate for additional housing in the	
community through written commitment or	
other means to establish "buy-in."	
3.6 Develop a marketing strategy to inform	Improve the development process and show
potential developers of incentives, community	the city's "buy-in" to encourage developers to
"buy-in", available land, and the need for	build in the community.
additional housing. Invite developers to your	
community to discuss what they need in order	
to profitably invest in new housing.	
3.7 Work with Prosperity Southwest to develop	Promote other financing opportunities. If
a set of tools and a database of state and federal	community incentives are not enough to
programs designed to meet gap financing needs	make development profitable, state and
of developers.	federal programs may be added.
3.8 Develop long-range capital improvement	Determine what future investments may be
plan reflecting investment needed for new	moved forward to leverage investments and
housing, such as sewer and water capacity,	reduce gap financing for developers.
timing of investment, etc. Review the	
community's future capital improvement	
investments with developers.	Market sity ewood land as incentives to
3.9 Establish acquisition plan to acquire parcels	Market city-owned land as incentives to future development.
for future housing development and infill housing.	
3.10 Identify in-fill areas or land near	Reduce infrastructure costs for developers
commercial downtowns and schools for new	and speed up the development process.
housing. Incorporate this in a future land use	and speed up the development process.
map and update the comprehensive plan	
accordingly.	
3.11 Work with developers to determine options	Create housing options for the senior
available for senior housing, including number of	population. Universal design can support
units, unit cost, and other financial incentives.	other populations in the future.
3.12 Gather input from existing homeowners	Incentivize development of diverse housing
through a targeted survey to identify future	types, and encourage movement in the future
housing preferences of older homeowners.	housing stock.
*zoning roform stratogy	

*zoning reform strategy

4. Protect and encourage development of beautiful and safe spaces.

Action Recommendation	Why?
4.1 Encourage/require use of green infrastructure rather than gray infrastructure in stormwater management plans. This could include rainwater harvesting, rain gardens, bioswales, permeable pavement, green roofs, or other best practices. ^{xvi}	Create attractive and modern spaces that balance beauty and stormwater capture.
4.2 Ensure that zoning/building codes continue to be in line with FEMA standards and balance safety/beauty with ease of development. FEMA BRIC grants are available for building code adoption, administration, and enforcement.	Support housing development that is resistant to the increasing number of environmental hazards.

ⁱⁱ Klemme, D. (n.d.). Community Development Alternatives, Inc. Retrieved from <u>https://developmentplanning.net/</u>.

^{iv} Richter, F. (2022). Americans owe \$1.75 trillion in student debt. Statista. Retrieved from

^v Mallach, A. (2018). *The empty house next door: understanding and reducing vacancy and hypervacancy in the United States.* Lincoln Institute of Land Policy. Retrieved from <u>https://www.lincolninst.edu/publications/policy-focus-reports/empty-house-next-door</u>.

^{vi} Kresin, M. (2013). *"Other" vacant housing units*. U.S. Census Bureau. Retrieved from https://www.census.gov/housing/hvs/files/qtr113/PAA-poster.pdf.

https://populationeducation.org/resource/average-u-s-house-and-household-size-infographic/.

ⁱ Rigsby, E.A. (2016). Understanding exclusionary zoning and its impact on concentrated poverty. The Century Foundation. Retrieved from https://tcf.org/content/facts/understanding-exclusionary-zoning-impact-concentrated-poverty/?agreed=1.

ⁱⁱⁱ Egan-Robertson, D. (2014). *Vintage 2013 minor civil division household projection methodology.* UW-Madison. Retrieved from <u>https://doa.wi.gov/DIR/ProjMethod_HH_MCD_v13.pdf</u>.

https://www.statista.com/chart/24477/outstanding-value-of-us-student-loans/.

vii AirDNA. (2023). Short-term rental markets. Retrieved from https://app.airdna.co/data/us?tab=markets.

^{viii} Schulz, J. (2023). *Wisconsin's declining household size creates a housing 'mismatch,' report says.* Wisconsin Public Radio. Retrieved from <u>https://www.wpr.org/report-wisconsin-declining-household-size-housing-policy-forum</u>.

^{ix} Population Education. (2020). Average house and households size in the U.S. Retrieve from

^x City of Richland Center, WI Zoning Ordinance, 400. (2017). <u>https://www.richlandcenterwi.gov/building-zoning/page/building-zoning-ordinances</u>.

^{xi} U.S. Department of Housing and Urban Design. (2023). *Fair market rents (40th percentile rents)*. HUD User. Retrieved from <u>https://www.huduser.gov/portal/datasets/fmr.html#year2021</u>.

xⁱⁱ Board of Governors of the Federal Reserve System (US), Households; Owners' Equity in Real Estate, Level [OEHRENWBSHNO], retrieved from FRED, Federal Reserve Bank of St. Louis; https://fred.stlouisfed.org/series/OEHRENWBSHNO, October 26, 2023.

xⁱⁱⁱ U.S. Energy Information Administration. (2023). *Electricity*. Retrieved from <u>https://www.eia.gov/electricity/</u>.
x^{iv} U.S. Department of Energy. (2020). *Low-income energy affordability data tool*. Retrieved from https://www.energy.gov/scep/slsc/lead-tool.

^{xv} WHEDA. (2023). WHEDA administers bipartisan housing legislation package. Retrieved from <u>https://www.wheda.com/about-wheda/legislative-priorities/bipartisan-housing-legislation-package</u>.

^{xvi} U.S. Environmental Protection Agency. (2023). *What is green infrastructure?* Retrieved from <u>https://epa.gov/green-infrastructure/what-green-infrastructure</u>.