96.1 mi<sup>2</sup> | Pop: 600,155 | 31st Most Populous U.S. City | Est. 1846

Blocks of older, smaller, mixed-age buildings play a critical role in fostering robust local economies, inclusive neighborhoods, and sustainable cities. The Preservation Green Lab report, *Older, Smaller, Better,* leveraged the ideas of Jane Jacobs to show why preservation and building reuse matter for successful communities. The *Atlas of ReUrbanism* expands this research to 50 U.S. cities, demonstrating that **Character Counts.** 

In **Milwaukee**, compared to areas with large, new structures, character-rich **blocks of older, smaller, mixed-age buildings** contain...



Nearly twice the population density



Nearly three times the number of jobs in small and new businesses



37% more women and minority-owned businesses

The building blocks for an inclusive, diverse, economically vibrant city, Milwaukee's older, smaller buildings are irreplaceable assets. For more information about Milwaukee's high-character areas, please see reverse.

### ■ The Atlas of ReUrbanism | A Tool for Discovery

Developed by the <u>Preservation Green Lab</u>, the Atlas of ReUrbanism is part of the National Trust for Historic Preservation's <u>ReUrbanism</u> initiative. Explore the buildings and blocks of Milwaukee and other American cities further by visiting:

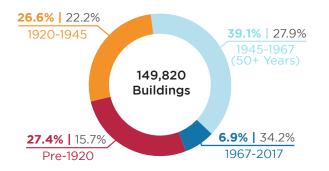


# **Built Character in Milwaukee** 96.1 mi<sup>2</sup> | Pop: 600,155 | 31st Most Populous U.S. City | Est. 1846 The Atlas of ReUrbanism uses the Character Score to classify building stock by age and size. Higher scoring areas in red represent blocks of older, smaller, mixed-aged buildings. Lower scoring areas in blue represent newer, larger, similar-aged development. Areas without color are either outside of municipal boundaries or contained no workable data. High Score Low Score Blocks of older, smaller, Blocks of newer, larger, mixed-aged buildings similar-aged buildings

## **Building and Preservation Facts**

Parcels/Buildings	Milwaukee	50-City Average
Total	149,820	204,038
Per Square Mile	1,559	1,436
Median Year Built	1939	1952
On Nat'l Register of Historic Places	5.9%	6.8%
Locally Designated	Data Unavailable	4.3%
Historic Tax Credit Projects	63	27.5

Year Built By Period, Milwaukee | 50-City Average



### **High v. Low Character Score**

Use the table below to compare high- and lowcharacter score areas in terms of their density and diversity, inclusiveness, and economic vitality.







#### **Density & Diversity**

Avg. Population/Grid Square <sup>†</sup>	96.2	49.9
Median Age (Years)†	31.6	36.3
Avg. Between Age 18- 34 <sup>†</sup>	28.7%	23.0%
Avg. Foreign Born <sup>††</sup>	8.7%	7.6%
Avg. New to County <sup>††</sup>	3.5%	2.6%
Avg. People of Color†	65.1%	53.2%
Avg. Housing Units/Grid Square <sup>†</sup>	41.1	21.2
Avg. Vacant Homes†	11.2%	6.3%
Avg. Owned Homes <sup>†</sup>	45.6%	61.0%



#### **Inclusiveness**

Total Women and Minority-Owned Businesses***	779	568
Avg. Affordable Rental Housing Units†	93.9%	92.7%



#### **Economic Vitality**

Total Jobs in Small Businesses <sup>††††</sup>	17,248	5,992
Total Jobs in New Businesses <sup>++++</sup>	4,768	1,714
Total Jobs in Creative Industries****	2,333	1,916

<sup>†</sup>Data from the 2010 Census

<sup>&</sup>lt;sup>††</sup>Data from the 2010-2014 5-Year Estimates of the American Community Survey

<sup>†††</sup>Data from Dun & Bradstreet, 2016.

<sup>††††</sup>Data from LEHD LODES, 2014