



# Minneapolis, MN

54.0 mi<sup>2</sup> | Pop: 410,939 | 46<sup>th</sup> Most Populous US City | Est. 1867

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



**Nearly 66% greater population density**



**38% more women and minority-owned businesses**



**More than \$600 million in private investment through the federal historic tax credit**

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

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

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

[www.atlasofreurbanism.com](http://www.atlasofreurbanism.com)

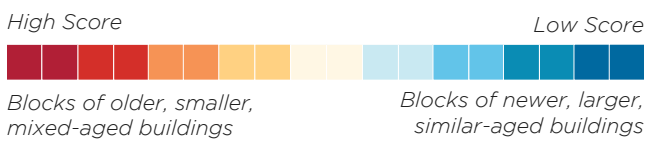
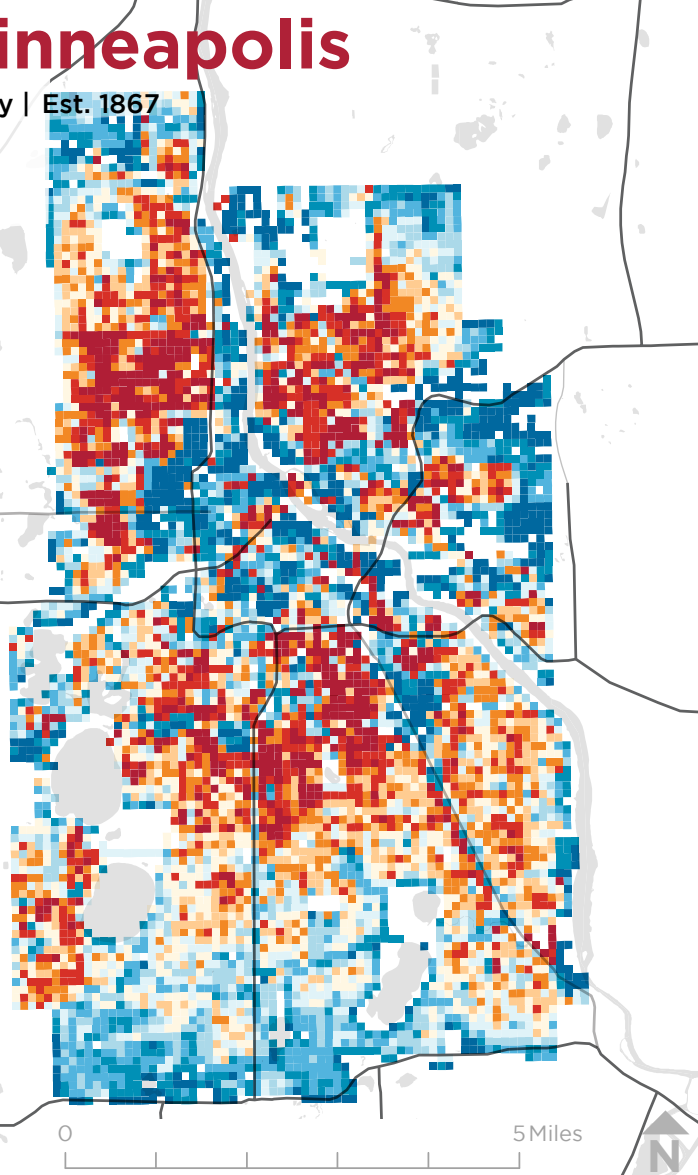


National Trust for Historic Preservation  
**Preservation Green Lab**

# Built Character in Minneapolis

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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.



## High v. Low Character Score

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

High Character Score Areas (Red square) Low Character Score Areas (Blue square)



### Density & Diversity

	High Character Score Areas	Low Character Score Areas
Avg. Population/Grid Square <sup>†</sup>	75.5	45.5
Median Age (Years) <sup>†</sup>	33.3	37.2
Avg. Between Age 18-34 <sup>†</sup>	32.7%	29.6%
Avg. Foreign Born <sup>††</sup>	14.3%	12.5%
Avg. New to County <sup>††</sup>	7.2%	8.0%
Avg. People of Color <sup>†</sup>	40.7%	29.1%
Avg. Housing Units/Grid Square <sup>†</sup>	33.6	22.6
Avg. Vacant Homes <sup>†</sup>	8.5%	6.3%
Avg. Owned Homes <sup>†</sup>	57.1%	67.3%



### Inclusiveness

	High Character Score Areas	Low Character Score Areas
Total Women and Minority-Owned Businesses <sup>†††</sup>	1,008	730
Avg. Affordable Rental Housing Units <sup>†</sup>	94.1%	90.0%



### Economic Vitality

	High Character Score Areas	Low Character Score Areas
Total Jobs in Small Businesses <sup>††††</sup>	16,097	16,436
Total Jobs in New Businesses <sup>††††</sup>	4,055	3,671
Total Jobs in Creative Industries <sup>††††</sup>	18,664	34,783

<sup>†</sup>Data from the 2010 Census  
<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

## Building and Preservation Facts

Parcels/Buildings	Minneapolis	50-City Average
Total	107,440	204,038
Per Square Mile	1,990	1,436
Median Year Built	1925	1952
On Nat'l Register of Historic Places	Data Unavailable	6.8%
Locally Designated	1.9%	4.3%
Historic Tax Credit Projects	31	27.5

## Year Built By Period, Minneapolis | 50-City Average

