

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



57% greater population density



67% more jobs in small businesses and 50% more jobs in new businesses



42% more women and minority-owned businesses

The building blocks for an inclusive, diverse, economically vibrant city, Tucson's older, smaller buildings are irreplaceable assets. For more information about Tucson'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 **<u>ReUrbanism</u>** initiative. Explore the buildings and blocks of Tucson and other American cities further by visiting:

National Trust for Historic Preservation Preservation Green Lab

www.atlasofreurbanism.com

# **Built Character in Tucson**

#### 226.7 mi<sup>2</sup> | Pop: 531,641 + 33<sup>rd</sup> Most Populous U.S. City

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, similaraged development.

### 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.



Low Character Score Areas



Avg. Population/Grid Square <sup>†</sup>	56.9	36.3
Median Age (Years) <sup>+</sup>	36.9	39.0
Avg. Between Age 18- 34†	27.4%	23.8%
Avg. Foreign Born <sup>++</sup>	15.5%	13.4%
Avg. New to County <sup>++</sup>	5.1%	3.8%
Avg. People of Color <sup>+</sup>	51.3%	44.9%
Avg. Housing Units/Grid Square <sup>†</sup>	25.2	16.7
Avg. Vacant Homes <sup>+</sup>	9.4%	9.0%
Avg. Owned Homes <sup>+</sup>	57.1%	65.3%



Total Women and Minority-Owned Businesses <sup>+++</sup>	1,360	954
Avg. Affordable Rental Housing Units <sup>+</sup>	89.0%	84.5%

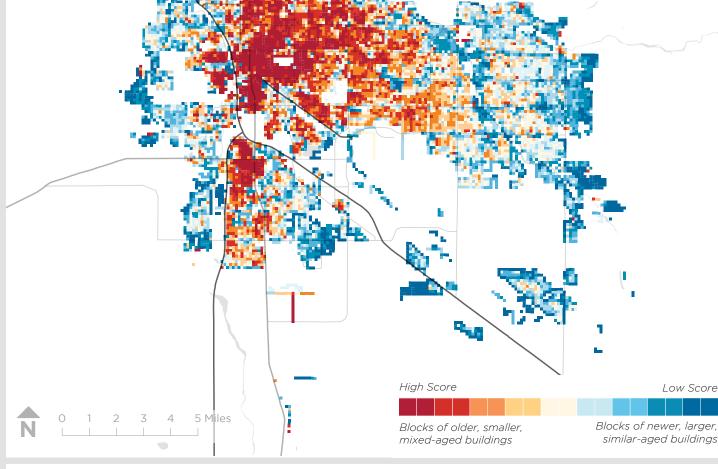


Total Jobs in Small Businesses <sup>++++</sup>	19,768	11,780
Total Jobs in New Businesses****	2,497	1,670
Total Jobs in Creative Industries <sup>++++</sup>	9,447	7,782

<sup>†</sup>Data from the 2010 Census

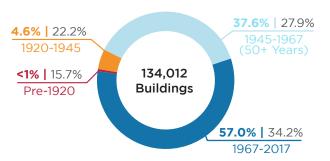
 $^{\dagger\dagger}\textsc{Data}$  from the 2010-2014 5-Year Estimates of the American Community Survey

<sup>+++</sup>Data from Dun & Bradstreet, 2016. <sup>++++</sup>Data from LEHD LODES, 2014



## **Building and Preservation Facts**

Parcels/Buildings	Tucson	50-City Average
Total	134,012	204,038
Per Square Mile	591	1,436
Median Year Built	1972	1952
On Nat'l Register of Historic Places	4.8%	6.8%
Locally Designated	1.5%	4.3%
Historic Tax Credit Projects	12	27.5



Year Built By Period, Tucson | 50-City Average