



# Increasing the Walkable Properties and Values around New York City

By [Bendix Anderson](#)

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At its core, New York City is one of the most walkable places on Earth. However, outside of Manhattan, the rest of the New York metro area is not so easily traversed on foot.

“The New York City region is a lot less walkable than we thought,” said Michael Rodriguez, director of research at the Center for Real Estate and Urban Analysis at George Washington University. He is also the coauthor of *The WalkUP Wake-Up Call: New York*, the latest report from the center, along with ULI member Christopher Leinberger and Tracy Loh.

The report measured what it called “walkable urban places” or WalkUPs in the metropolitan area around New York City, including parts of Connecticut, New York, and New Jersey. It turns out that the vast majority of the New York metro area is not very walkable—even compared with other U.S. cities, like Boston; Washington, D.C.; or even newer cities like Atlanta.

That came as a big surprise to researchers. “I thought the headline was going to be that the tristate region is very walkable and outpacing other cities,” said Rodriguez.

## Outside of Manhattan, It’s Hard to Walk New York

To be clear, the urban core of New York City is one of the most walkable places in the country. A pedestrian who walks a half-mile (0.8 km) almost anywhere in Manhattan will pass a tremendous variety of shops, restaurants, and transit options. Largely because of that urban core, the tristate region has more walkable areas than any other place in the United States.

But outside of New York’s urban core, there are relatively few places where it makes sense to try to get around on foot—just 2.4 percent of the land in the New York metro region. The researchers identified these walkable, urban places (walkUPs) by studying “walk score” data gathered by WalkScore.com.

Instead, the larger metro area is largely difficult to traverse on foot, but has a smattering of small enclaves of walkability—like a small, suburban downtown centered on a commuter railroad station. Other hubs are served by bus. The study counts 149 walkUPs in the metro area.

## The Value of Walkability

The total volume of New York’s walkable urban real estate, as mentioned previously, represents just 2.4 percent of the land in the metro area. But these areas are home to 42 percent of the population, 31 percent of regional real estate square footage, and responsible for 56 percent of the area’s gross regional product.

These walkable areas are also extremely valuable. Land is extremely expensive in the New York City metro area. The built real estate in the tristate area is worth a total of \$6 trillion. In many ways, the high value of land around New York City shows the market value of walkable, urban real estate. More than half of that \$6 trillion value—53 percent—is squeezed onto the land that the report designates “walkable urban.”

However, the high property values around New York can sometimes make it difficult for developers to build these new walkable places to fill the demand. It simply costs more in the New York area to assemble a site.

In contrast, land is relatively inexpensive in newer cities like Atlanta. Redevelopments have added new mixed-use developments in areas like Buckhead and Lenox, creating neighborhoods where it is relatively easy to walk from a new apartment to restaurants or grocery stores or to buses or light rail.

Also, in addition to the challenge posed by land prices, large parts of the New York area were built out during the 20th century—when the latest thinking and the real estate market of the time valued real estate served by automobiles. The outsized wealth of the New York metro area provided resources to create massive infrastructure projects like highways that cut through the metro area. New York was also home to a few outsized personalities like Robert Moses who carved this antiurban thinking deep into the landscape.

In contrast, much more of the land in metro areas like Boston or Atlanta is walkable. It is not quite as complicated and expensive in smaller cities like these to assemble the parcels of land necessary to build a new neighborhood in response to the new demand for walkable, urban places.

New York City may also be slow to create new walkable, urban places because during the era of urban decline, so much of the metro area defined itself in opposition to the urban core.

“A lot of the identity of the area was in reaction to New York City, by people who have this consciousness of the urban model being negative,” said Rodriguez. “You get a lot of talk about how ‘We don’t want to be New York City.’”

The report identifies several areas where new walkable urban places could form in the New York metro area if builders are able to assemble sites and overcome local resistance to new development. “Local communities should not be scared,” he said. “They all had it. Small towns were walkable urban developments.”

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In this interactive map, green areas are largely walkable, while red ones can primarily be accessed by car.

# Have Millennials Forced Corporations to Leave Suburban Offices?

By [Karina Estrella](#)

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Trepidation regarding the suburban office market has risen in recent years as a number of the country's largest corporations have fled their suburban headquarters for urban office space. A number of firms have relocated from suburban Chicago to downtown offices, and the Connecticut suburbs have lost a number of corporations to Boston and New York City.

Millennials are thought to be the driving force behind this migration as companies continue to find top talent in larger, urban environments. Businesses want to either hire or sell to millennials, which is why more firms are beginning to relocate from secluded, traditional suburban office parks to more modern office space in cities where millennials prefer to live.

On the other hand, many in the industry argue that [the suburban office market](#) is actually showing signs of strength and growth potential. For one thing, rent for Class A suburban office space is typically half that of similar space in central business districts. *National Real Estate Investor* observes that some large companies—especially tech giants like Google, Facebook, and Apple—continue to lure young talent to the suburbs with creative office campuses that provide a number of amenities, along with greater housing affordability.

Trepp data indicate that suburban and urban office properties behind commercial mortgage-backed securities (CMBS) loans have comparable occupancy levels, though the gap has widened in 2017. Average occupancy has been hovering just below the 90 percent mark for both subsectors over the past three years. On average, urban offices are 89.6 percent occupied, with suburban offices lagging that number by a half percentage point in July. However, the suburban office subsector has a substantially higher percentage of loans in distress, which may reinforce the idea that tenant migration toward urban offices is becoming a nationwide trend.