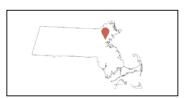
Recreation



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Local Recreation

MBTA Bus Stops within 100 ft of Parks

Open Space

Hiking/Walking Trails

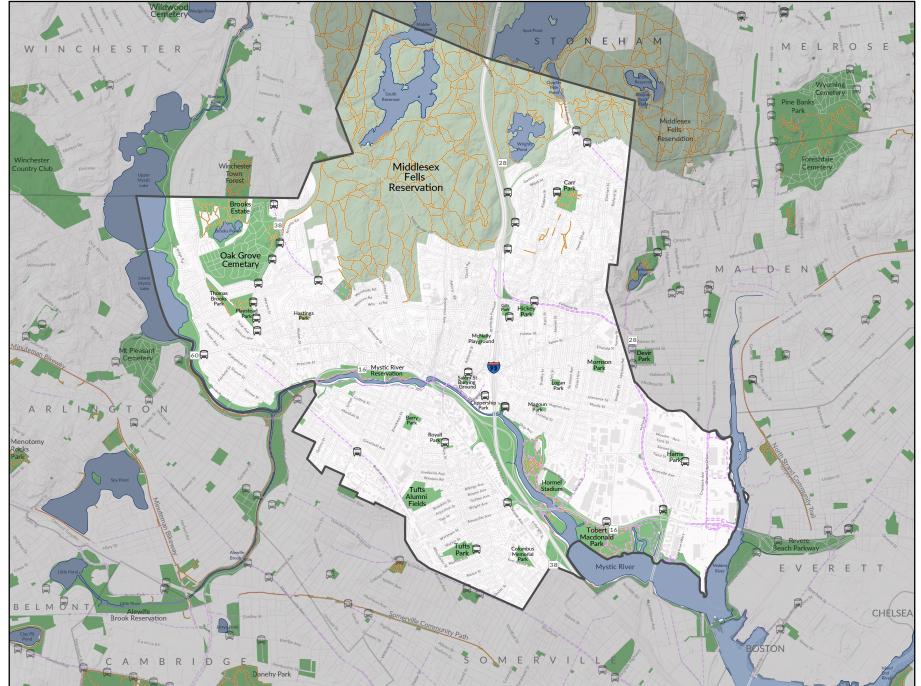
MassDOT Bike Trails

This map shows open space as well as trails digitized from MassGIS NextGen 911 project.











LEGEND

Buildings

Middlesex Fells Reservation

Amelia Earhart Dam

Chapter 91 Tidelands

Chapter 91 Tidelands Boundary

Hydrography

Streams

Waterbodies

F-31-9

Wetlands

FEMA National Flood Hazard Layers

0.2% Annual Chance of Flood Hazard

1% Annual Chance of Flood Hazard

Area of Undetermined Flood Hazard

Regulatory Floodway

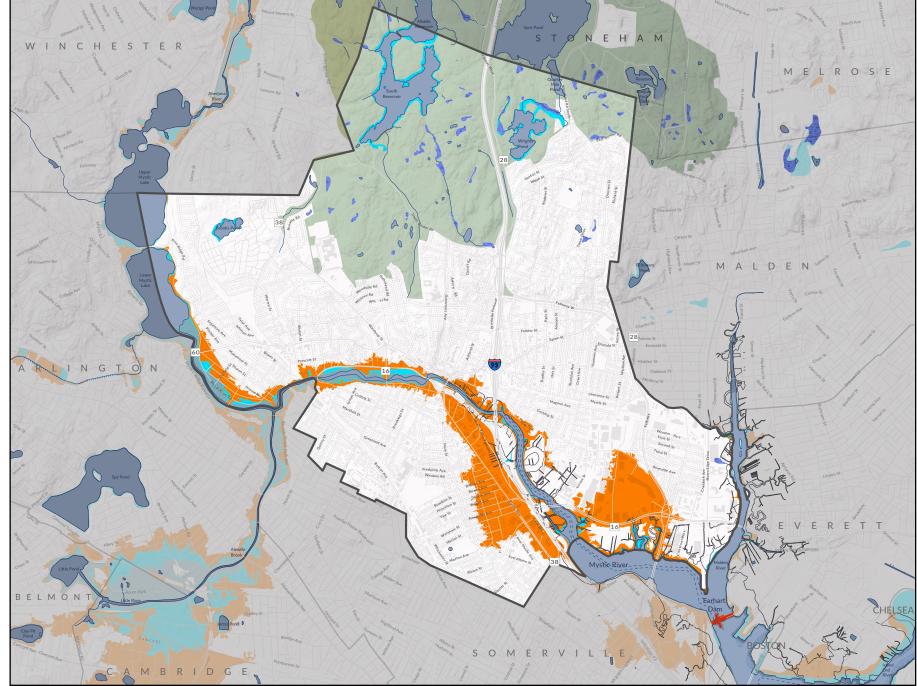


This map was produced in June 2024 by Innes Associates for the City of Medford using data from MassGIS: "Bureau of Geographic Information (MassGIS), Commonwealth of Massachusetts, Executive Office of Technology and Security Services".





Hydrography



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Transportation

Existing Blue Bike Stations

Planned Blue Bike Stations

MassDOT Bike Trails

Medford Bike Lanes

MBTA Bus Routes & Stops

MBTA Train Stations

Commuter Rail

Green LineOrange Line

Orange LiRed Line

Transit 1/4 Mile Radius
Transit 1/2 Mile Radius

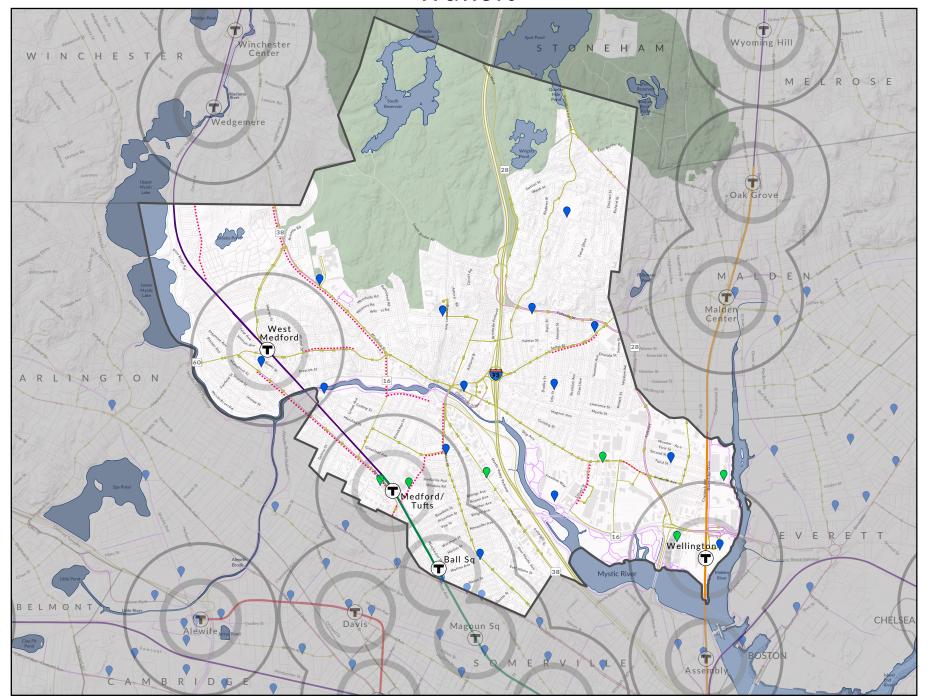


This map was produced in June 2024 by Innes Associates for the City of Medford using data from MassGIS: "Bureau of Geographic Information (MassGIS), Commonwealth of Massachusetts, Executive Office of Technology





Transit



Residential Clusters



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Residential Clusters

Single Family

Two Family

Condo Conversion Two-Three Family

Three Family

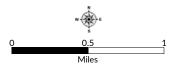
4-8 units

9+ units

Congregate Housing

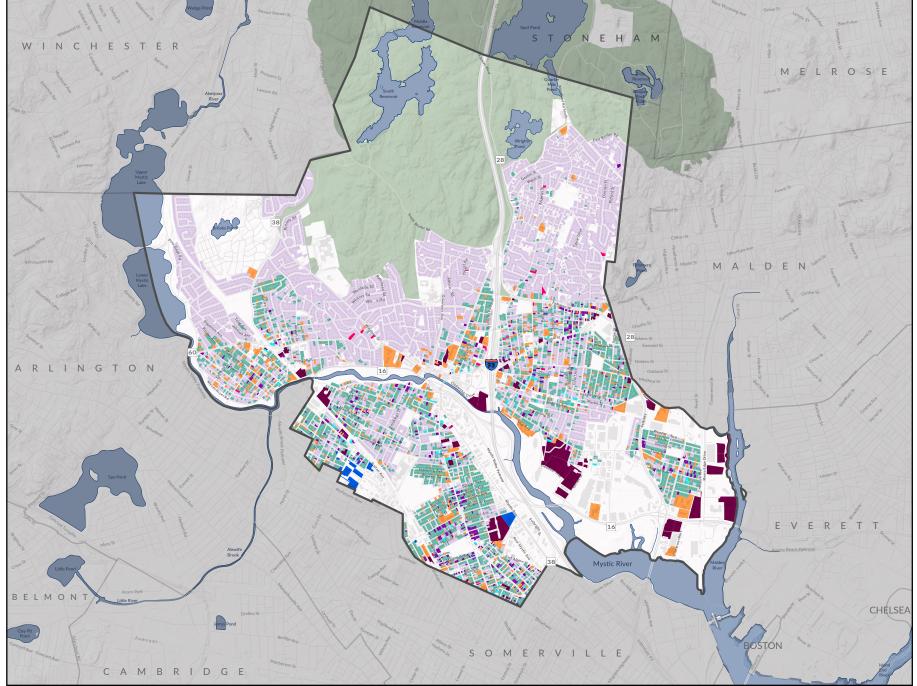
Multiple Houses on One Parcel

Residential use is found in the assessors data table.
Non-residential use is not shown on this map.











LEGEND

Buildings

Hydrography

Medford Zoning

APT1 - Apartment 1

APT2 - Apartment 2

C1 - Commerical 1

C2 - Commercial 2

GR - General Residential

I - Industrial

MUZ - Mized Use

O - Office

O2 - Office 2

ROS - Recreational Open

Space

SF1 - Single Family 1

SF2 - Single Family 2

Zoning districts from the adjacent communities of Arlington, Malden, Somerville, and Winchester are colored by use allowed to match Medford's zoning districts. This map is for illustrative purposes only and is intended to visualize zoning relationships wwacross municipal boundaries.

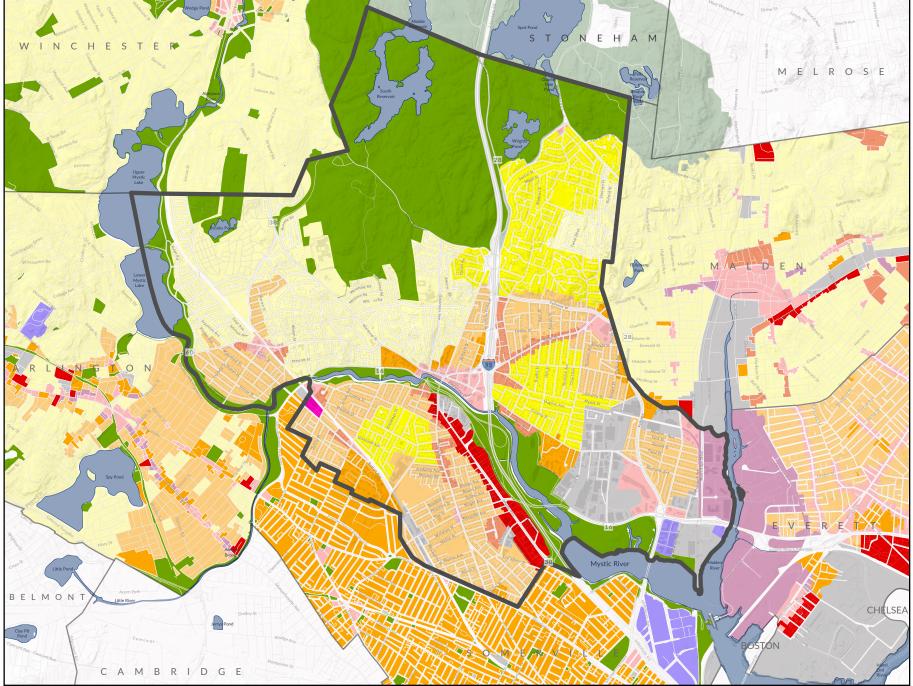


This map was produced in June 2024 by Innes Associates for the City of Medford using data from MassGIS: "Bureau of Geographic Information (MassGIS), Commonwealth of Massachusetts, Executive Office of Technology and Security Security (1997).





Zoning





LEGEND

Buildings

Hydrography

Medford Zoning

APT1 - Apartment 1

APT2 - Apartment 2

C1 - Commerical 1

C2 - Commercial 2

GR - General Residential

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MUZ - Mized Use

O - Office

O2 - Office 2

ROS - Recreational Open

Space

SF1 - Single Family 1

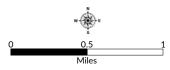
SF2 - Single Family 2

PDD-1

PDD-2

PDD-3

WSMOD

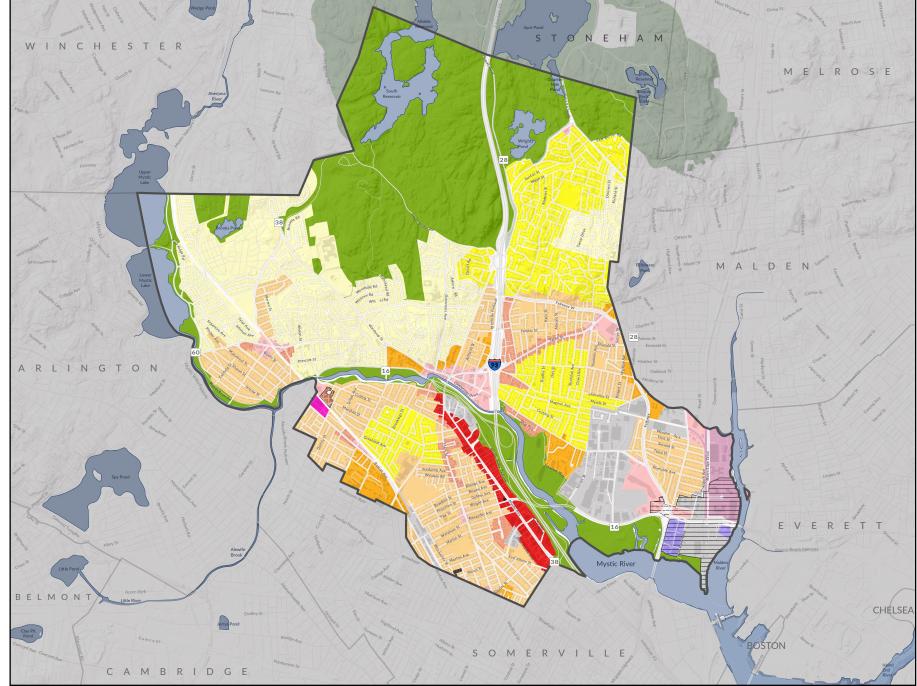


This map was produced in June 2024 by Innes Associates for the City of Medford using data from MassGIS: "Bureau of Geographic Information (MassGIS), Commonwealth of Massachusetts, Executive Office of Technology

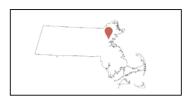




Zoning



Median Income



LEGEND

Buildings

2022 American Community Survey Median Income by Census Tract

< \$60,925

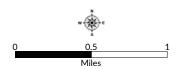
\$60,925.01 - \$105,291

\$105,291.01 - \$122,386

\$122.386.01 - \$136,471

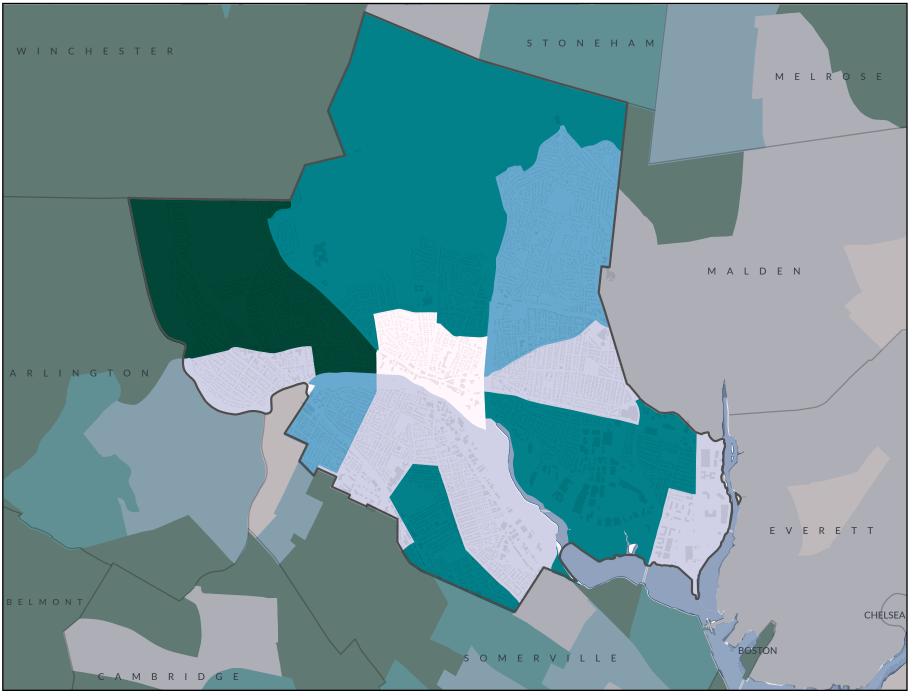
\$136,471.01 - \$176,454

This map visualizes the 2022 American Community Survey 5 year estimates for median income.

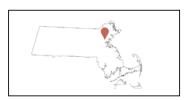








Median Age



LEGEND

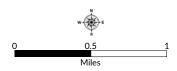
Buildings

2022 American Community Survey Median Age by Census Tract



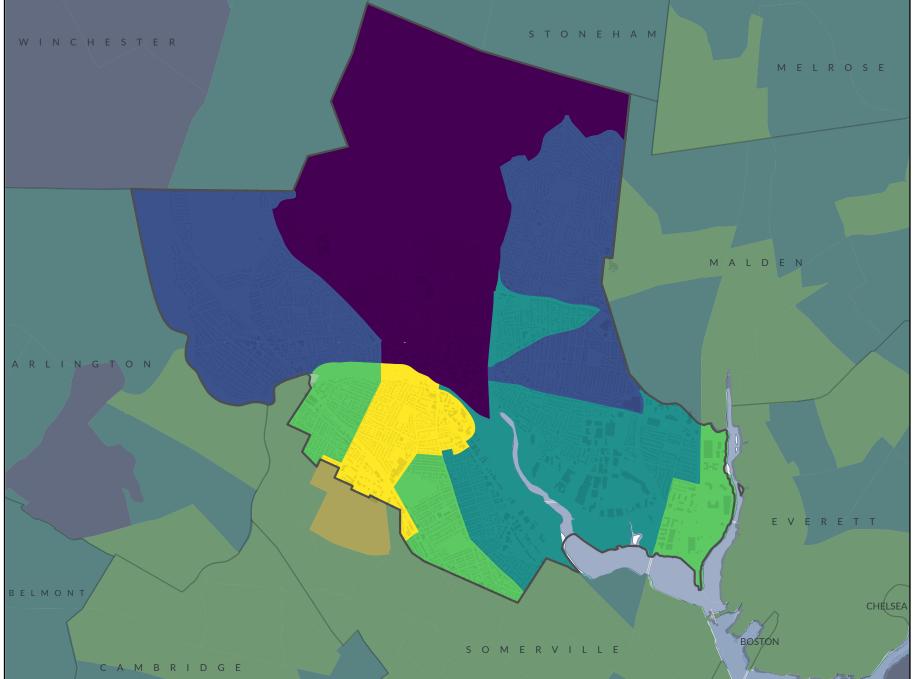
43 - 49.9

This map visualizes the 2022 American Community Survey 5 year estimates for median age.

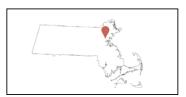








Race/Ethnicity



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

2020 Census Tracts by Race

African American

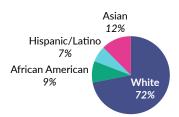
Asian

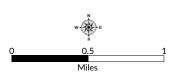
Hispanic/Latino

Native American

White

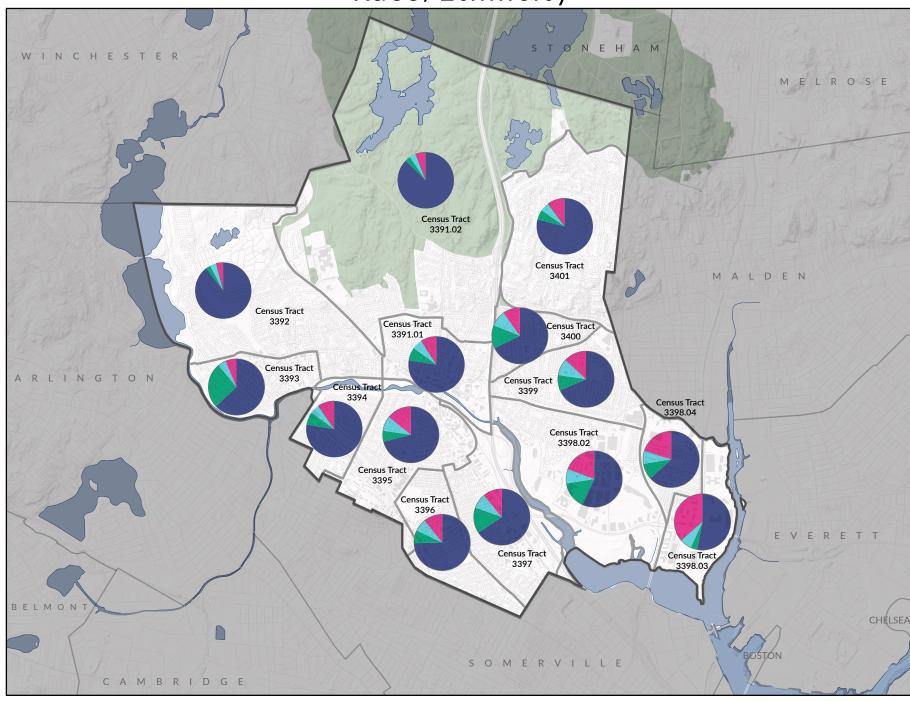
Total Medford Population by Race











2020 Environmental Justice Populations



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

2020 Environmental Justice Block Groups

Minority

Income

English Isolation

Minority & Income

Minority & English Isolation

Income & English Isolation

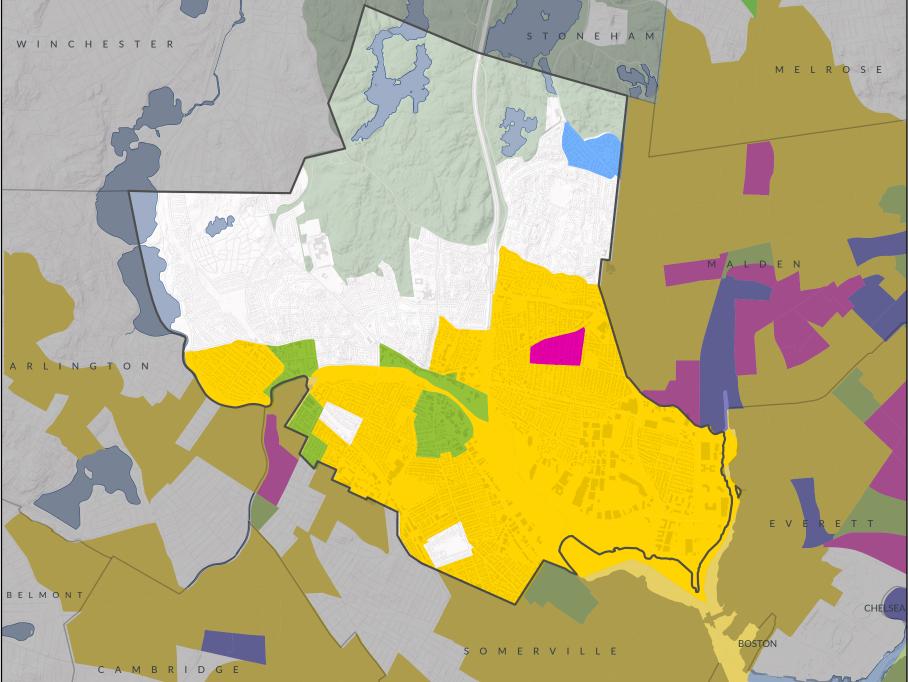
Minority, Income, & English Isolation

Environmental Justice populations are defined by the state using American Community Survey census data.









Residential Housing Stock



LEGEND

Buildings

Dullullig

Hydrography

Middlesex Fells Reservation

Residential Housing by Decade Built

1685 - 1899

1900 - 1929

1930 - 1959

1960 - 1989

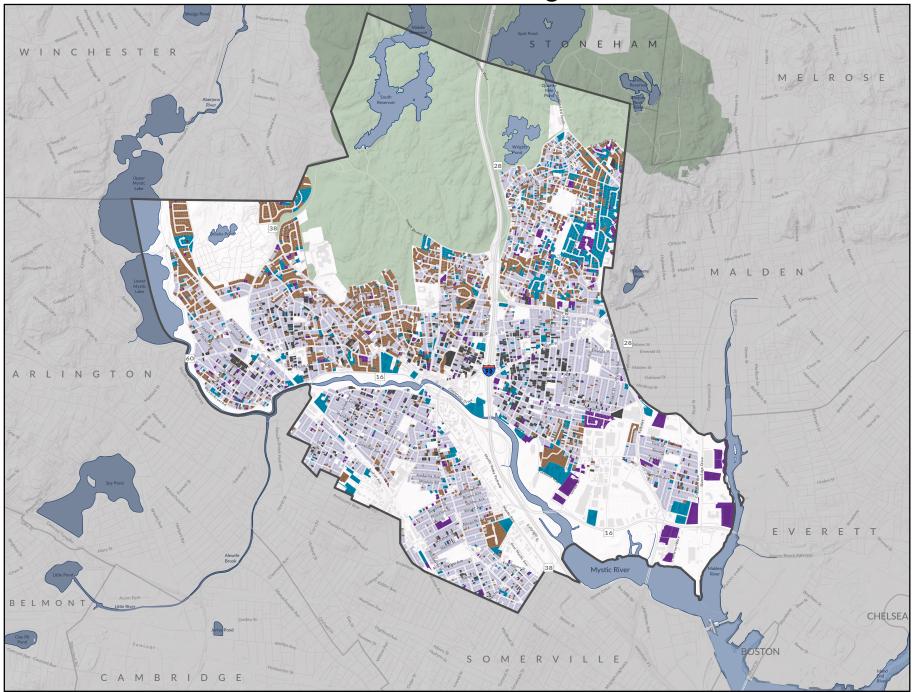
1990 - 2024

Year built is found in the assessors data table. This was categorized into decades for residential uses only.









MassHistoric Commision Inventory



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

MassHistoric Commission Inventory

Inventoried Property

Local Historic District (LHD)

National Register of Historic Places (NRHP)

NRHP & LHD

Preservation Restriction

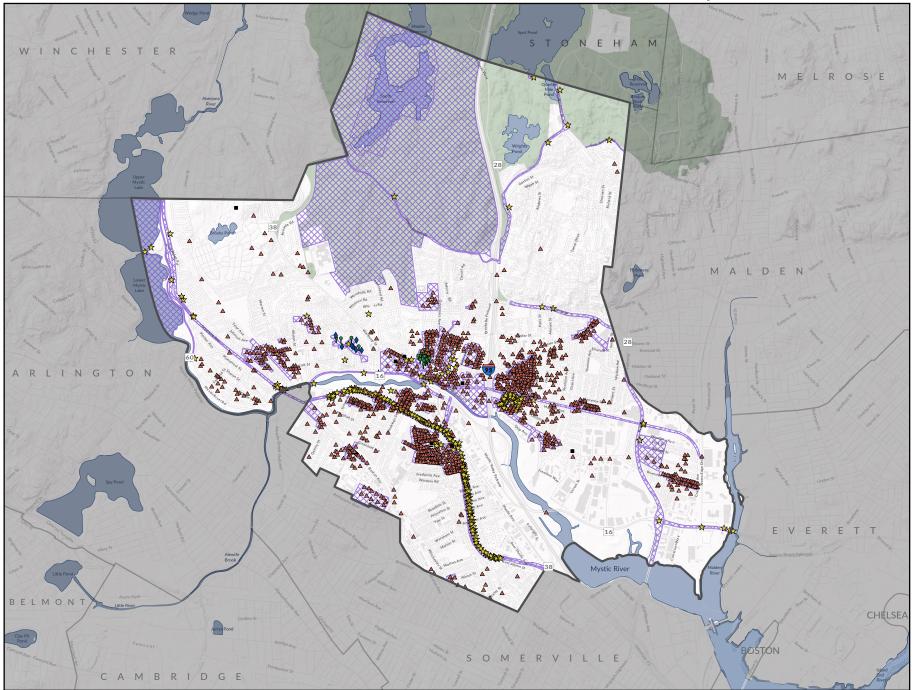
Historic Areas

This map visualizes historic assests throughout the city.









Building Value



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Building Value by Square Foot

\$0.01 - \$75

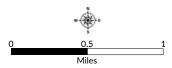
\$75.01 - \$150

\$150.01 - \$250

\$250.01 - \$450

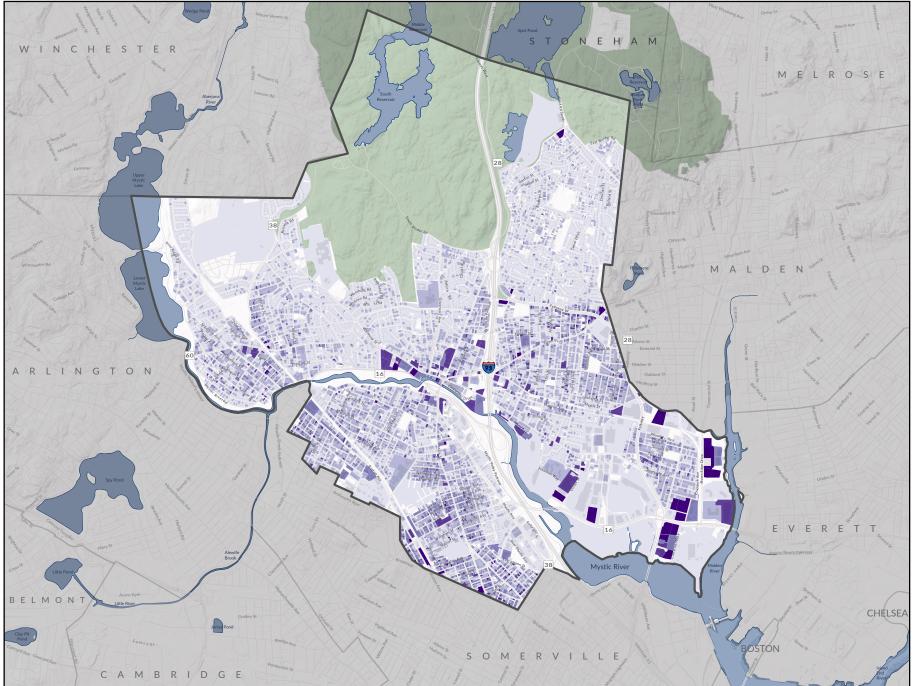
\$450.01 - \$1,214.69

Building value by square foot is calculated by dividing the building value in the assessors data table by the area (sf) of the lot.









Land Value



LEGEND

Buildings



Hydrography



Middlesex Fells Reservation

Land Value by Square Foot

\$0.01 - \$25



\$25.01 - \$75



\$75.01 - \$125

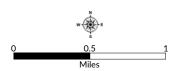


\$125.01 - \$200



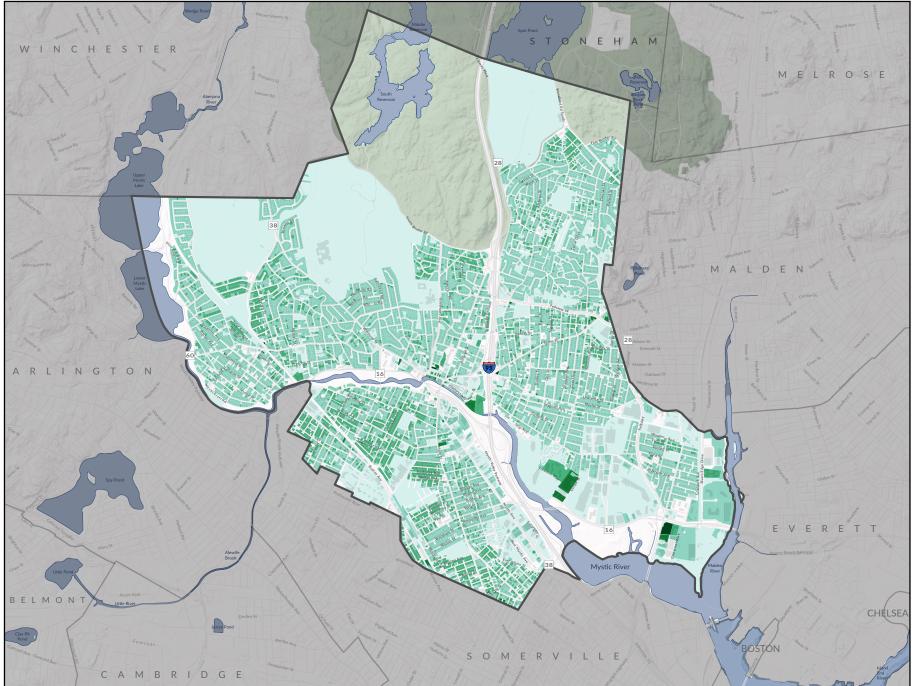
\$200.01 - \$277.84

Land value by square foot is calculated by dividing the land value in the assessors data table by the area (sf) of the lot.









Total Value



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Total Lot Value by Square Foot

\$0

\$0.01 - \$75

\$75.01 - \$150

\$150.01 - \$250

\$250.01 - \$450

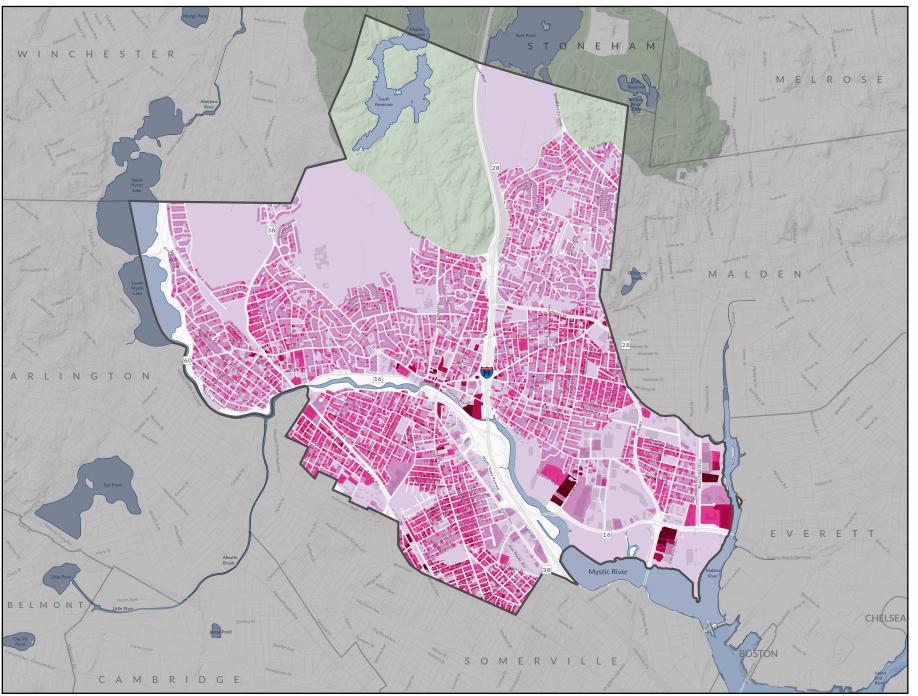
\$450.01 - \$1,220.46

Total lot value by square foot is calculated by dividing the total value in the assessors data table by the area (sf) of the lot.









Dimensions - Frontage



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Length in Feet of the Lot's Principal Frontage

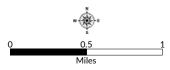
5 - 20

21 - 35

36 - 100

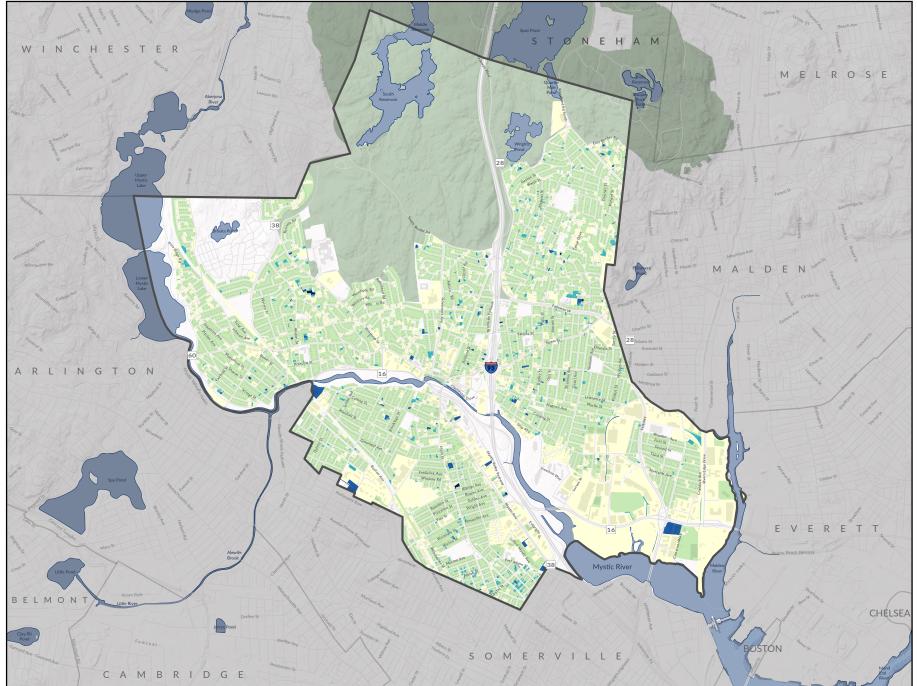
> 100

Frontage is measured as the length of the frontage line on the lot's principal street. The lot's principal street is determined as the assessed site address in the assessors data table. Municipal properties are excluded from this map.









Dimensions - Front Building Setback



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

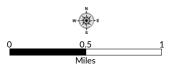
Distance in Feet of the Building's Front Setback

< 15 15 - 30 31 - 45

46 - 60

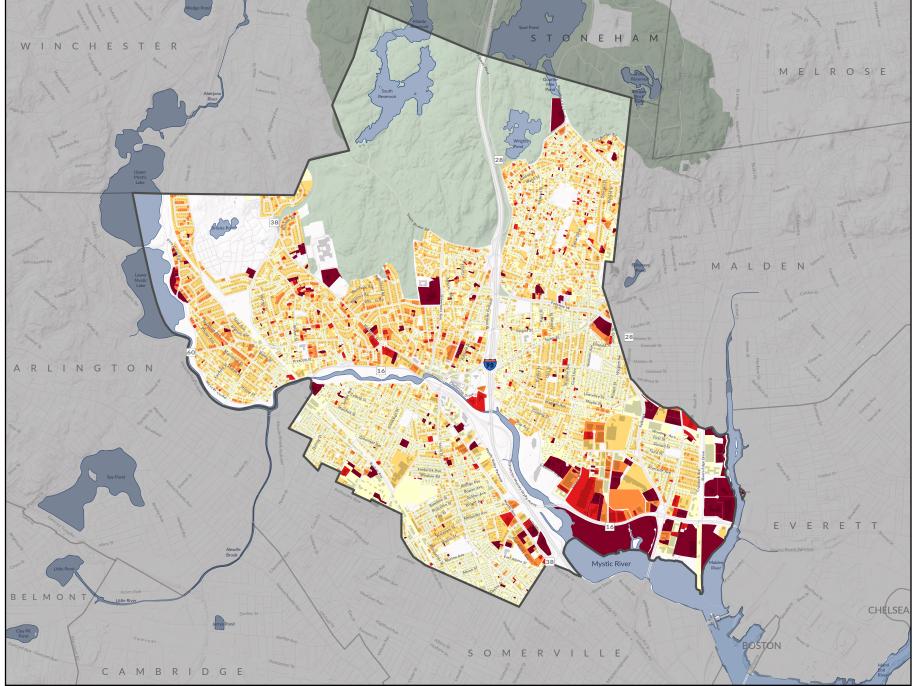
> 60

The front building setback is measured as the closest distance that the building is set back from the lot's assessed principal frontage line. Municipal properties are excluded from this map.

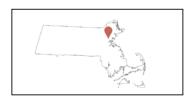








Dimensions - Lot Size



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Lot Size in Square Feet

< 5,000

•

5,000 - 10,000

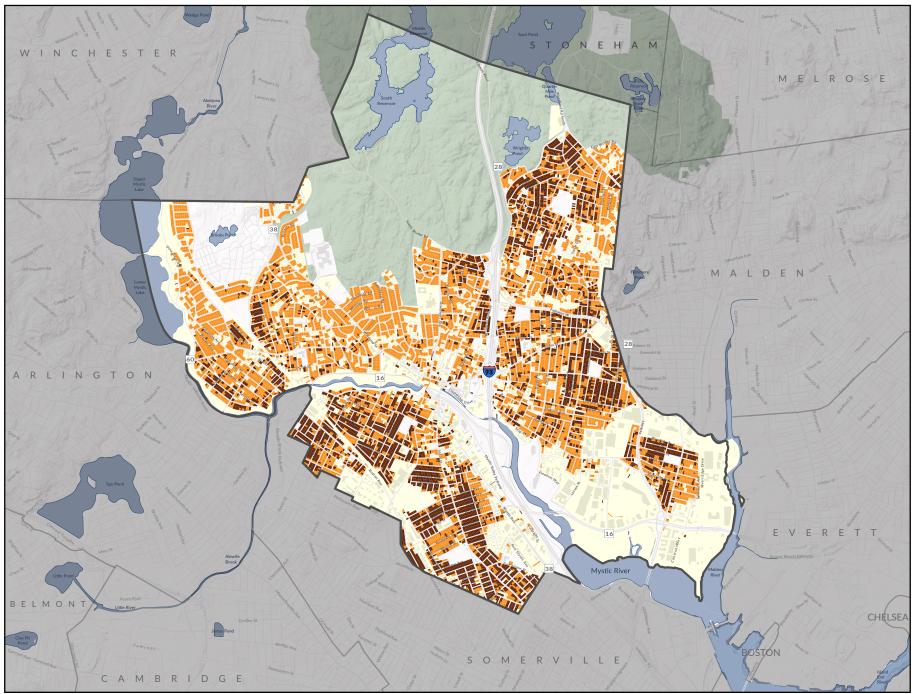
> 10,000

Lot size is measured by the total area of the parcel. Municipal properties are excluded from this map.









Dimensions - Building Height



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Building Height in Stories

1 - 1.75

2 - 2.75

2 - 2./:

3 - 3.5

1

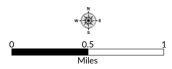
7 - 14

, 1

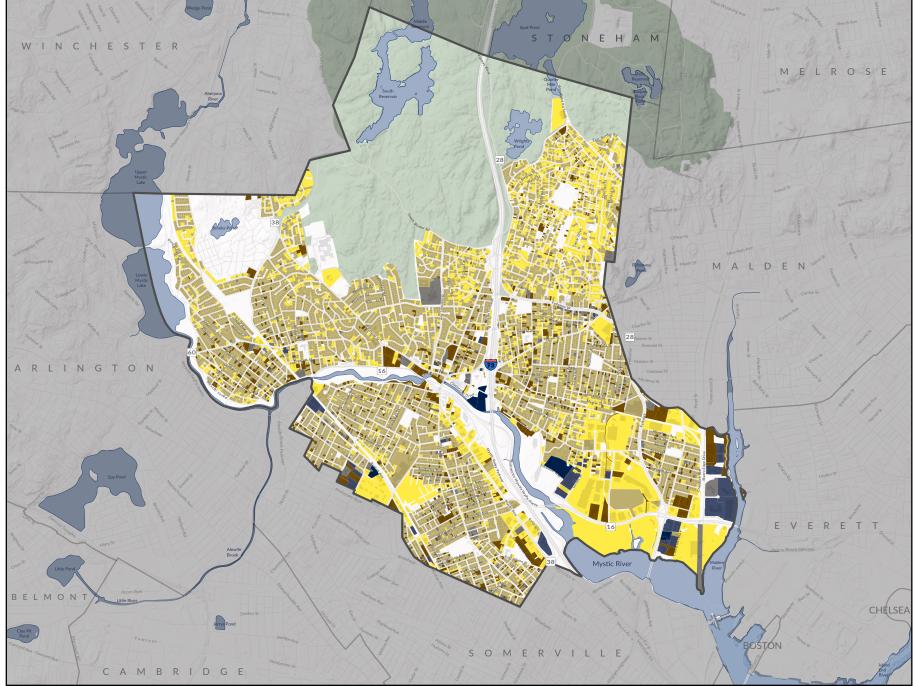
No Building

No Building Height Data

Building height in stories is found in the assessors data table. Municipal properties are excluded from this map.







Dimensions - Building Coverage



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Percentage of Parcel Covered by Building Footprint

0 - 30%

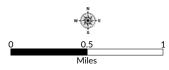
31 - 50%

_. _.

51 - 70%

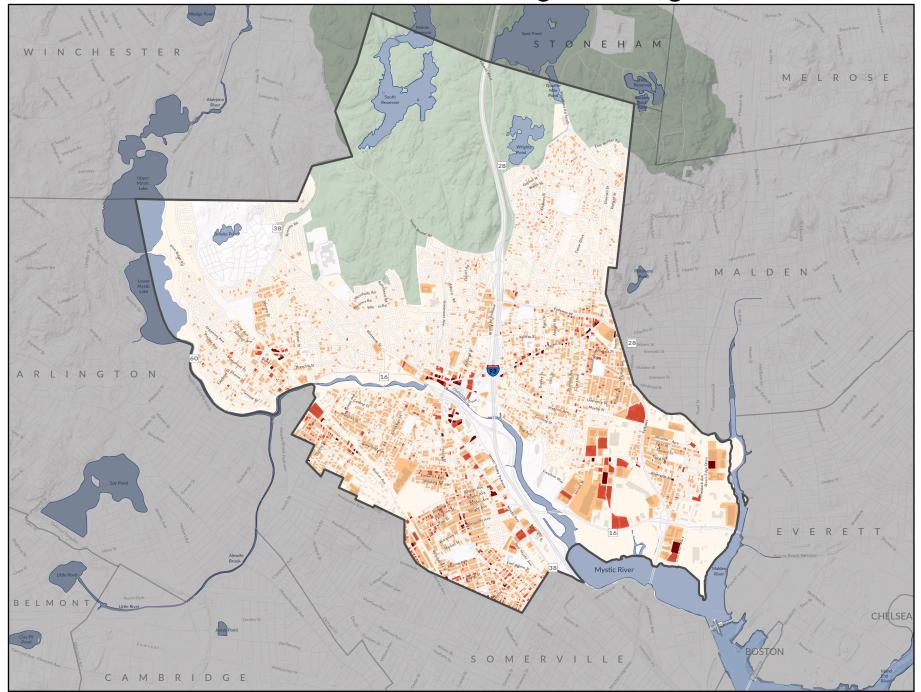
71 - 100%

Building coverage is calculated by dividing the area of a building footprint within a lot by the total area of the parcel. Municipal properties are excluded from this map.









Dimensions - Impervious Coverage



LEGEND

Buildings

Hydrography

Middlesex Fells Reservation

Percentage of Parcel Covered by **Impervious Surfaces**

0 - 20%

21 - 40%

41 - 60%

61 - 80%

81 - 100%

Impervious coverage is calculated by dividing the area of impervious surfaces within a lot by the total area of the lot. Municipal properties are excluded from this map.







