



The City of Worcester

Zoning Districts Map

As Amended Through August 7, 2024

About this map. This color-coded map depicts the city's zone districts and provides an easy to use way to determine the zone designation of a particular area. This map includes all zone changes approved by City Council, and is current as of the date indicated in the title.

The City's Zoning Ordinance and Map are tools for land-use planning. Each zone classification guides the physical development of the city through a set of requirements set forth in the City of Worcester's Zoning Ordinance as amended. These requirements regulate where uses and structures can be located within the city.

This map is a product of the City of Worcester geographic information system. In March 1995, the City of Worcester created this map by digitizing its paper-based Zoning Map.

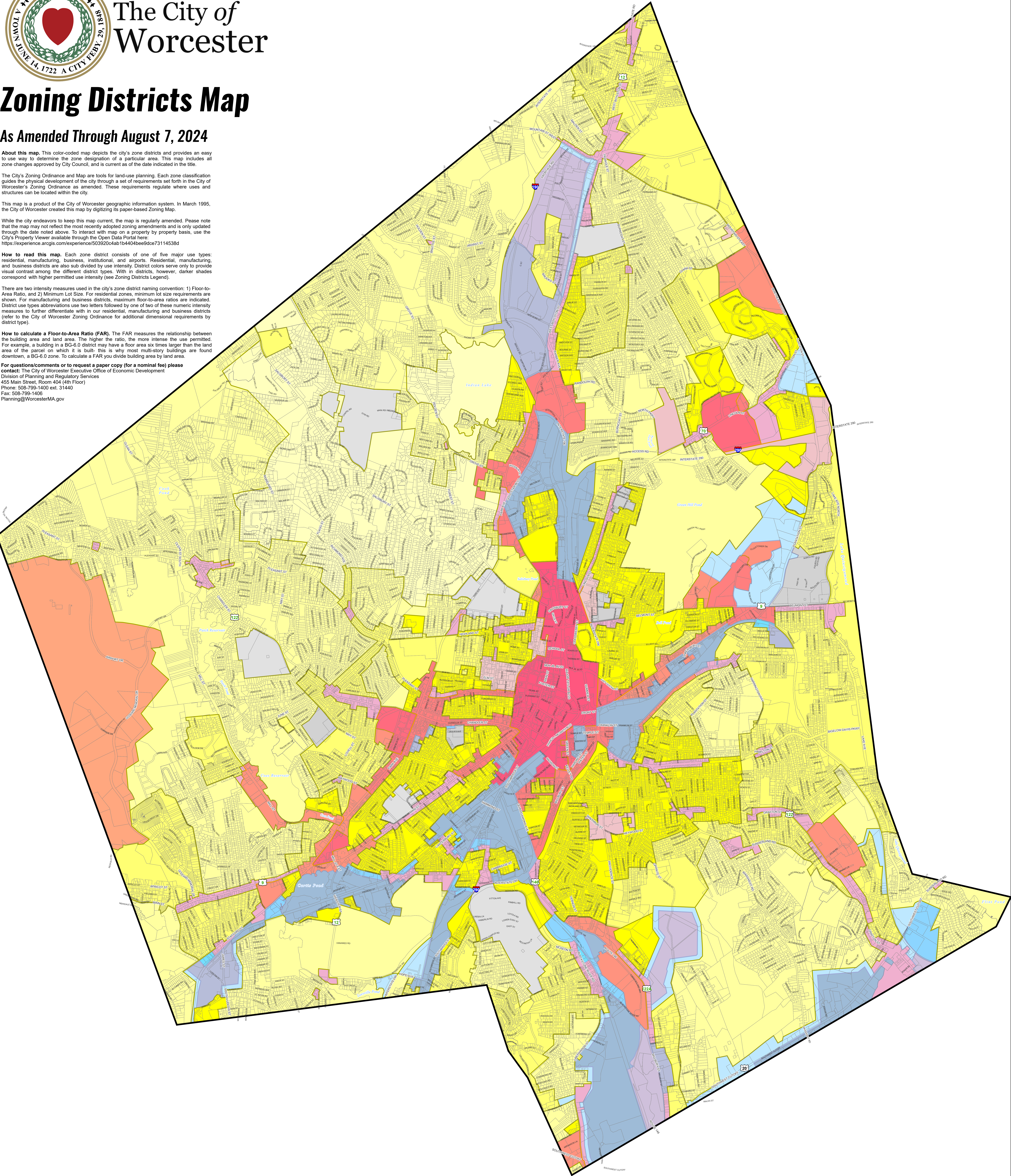
While the city endeavors to keep this map current, the map is regularly amended. Please note that the map may not reflect the most recently adopted zoning amendments and is only updated through the date noted above. To interact with map on a property by property basis, use the City's Property Viewer available through the Open Data Portal here: <https://experience.arcgis.com/experience/503920c4ab1b4404bee8dce73114538d>

How to read this map. Each zone district consists of one of five major use types: residential, manufacturing, business, institutional, and airports. Residential, manufacturing, and business districts are also sub divided by use intensity. District colors serve only to provide visual contrast among the different district types. With in districts, however, darker shades correspond with higher permitted use intensity (see Zoning Districts Legend).

There are two intensity measures used in the city's zone district naming convention: 1) Floor-to-Area Ratio, and 2) Minimum Lot Size. For residential zones, minimum lot size requirements are shown. For manufacturing and business districts, maximum floor-to-area ratios are indicated. District use types abbreviations use two letters followed by one of two of these numeric intensity measures to further differentiate with in our residential, manufacturing and business districts (refer to the City of Worcester Zoning Ordinance for additional dimensional requirements by district type).

How to calculate a Floor-to-Area Ratio (FAR). The FAR measures the relationship between the building area and land area. The higher the ratio, the more intense the use permitted. For example, a building in a BG-6.0 district may have a floor area six times larger than the land area of the parcel on which it is built- this is why most multi-story buildings are found downtown, a BG-6.0 zone. To calculate a FAR you divide building area by land area.

For questions/comments or to request a paper copy (for a nominal fee) please contact: The City of Worcester Executive Office of Economic Development
Division of Planning and Regulatory Services
455 Main Street, Room 404 (4th Floor)
Phone: 508-799-1400 ext. 31440
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Planning@WorcesterMA.gov



Zoning Map Set - Map 1 of 2:
Zoning Districts

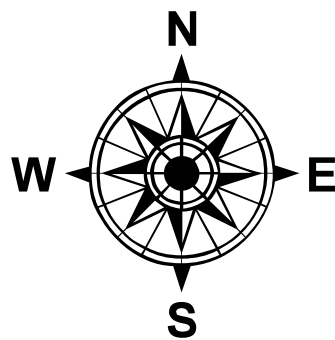
Zoning Districts

A-1	Airport District
BG-2.0	General, 2 to 1 FAR
BG-3.0	General, 3 to 1 FAR
BG-4.0	General, 4 to 1 FAR
BG-6.0	General, 6 to 1 FAR

BL-1.0	Limited, 1 to 1 FAR
BO-1.0	Office, 1 to 1 FAR
BO-2.0	Office 2 to 1 FAR
IN-H	Medical
IN-S	Educational

MG-0.5	General, 0.5 to 1 FAR
MG-1.0	General, 1 to 1 FAR
MG-2.0	General, 2 to 1 FAR
ML-0.5	Limited, 0.5 to 1 FAR
ML-1.0	Limited, 1 to 1 FAR

ML-2.0	Limited, 2 to 1 FAR
RG-5	General, 5000 SF.Min.Lot Size
RL-7	Limited, 7000 SF. Min. Lot Size
RS-7	Single Family, 7000 SF. Min Lot Size
RS-10	Single Family, 10000 SF. Min. Lot Size



August 22, 2024

1:14,400

1:14,400

0 0.125 0.25 0.5 0.75 Miles

Produced by City of Worcester
Executive Office of Economic Development
Division of Planning and Regulatory Services

DATA SOURCES:
All data: City of Worcester Geographic Information System
Original Data: Digitized at 1:48K scale (Data from resolution: 1 inch = 40 feet)
Updated Using Spring 2003 Aerial Photography at 1:1,200 scale (1 inch = 100 feet)
Further Updates Using City of Worcester Information

COORDINATE SYSTEM:
All map data is in the Massachusetts State Plane Coordinate system,
North American Datum of 1983, Massachusetts Meridian Zone (4151).
Units are measured in Feet.

Considerable effort has been made to ensure the accuracy, correctness and timeliness of data presented; however, this information is only as accurate as its sources and may not reflect the most current information. The City of Worcester assumes no liability for any errors, omissions or inaccuracies and makes no warranty, representation or guaranty of any kind as to the content or for any decisions made or actions taken or not taken by the user based upon any information provided on this map.

