Advisory Committee Meeting #3 Malden Housing Production Plan



Agenda

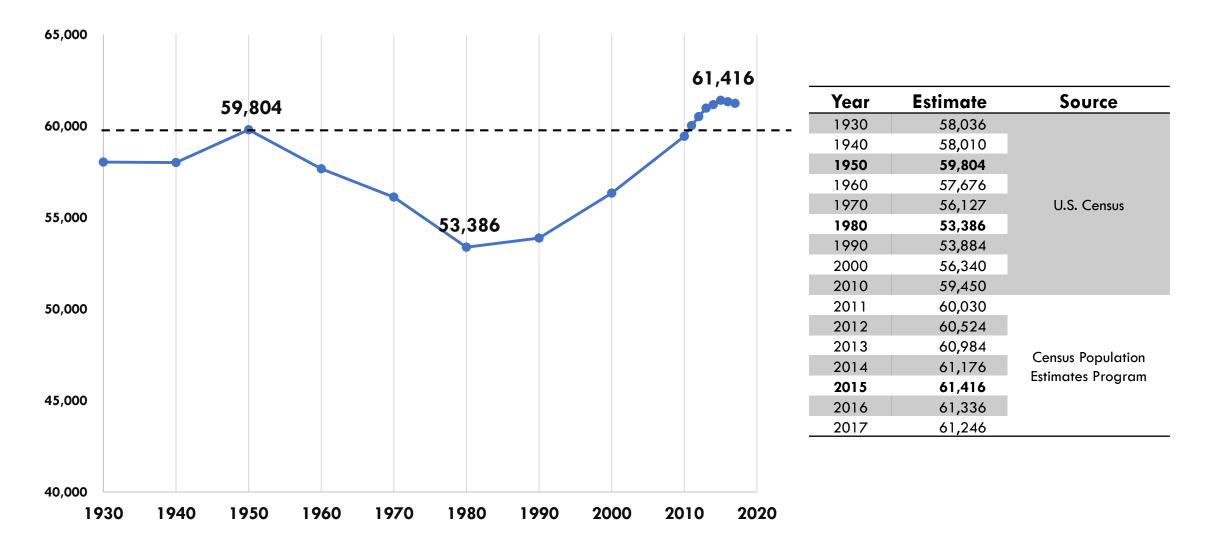
- Purpose of Meeting
- Introduction to Data Analysis
- Households and Housing
- Preview of Development Constraints Analysis

Updated analysis of population, housing growth, and housing stock

Data Sources

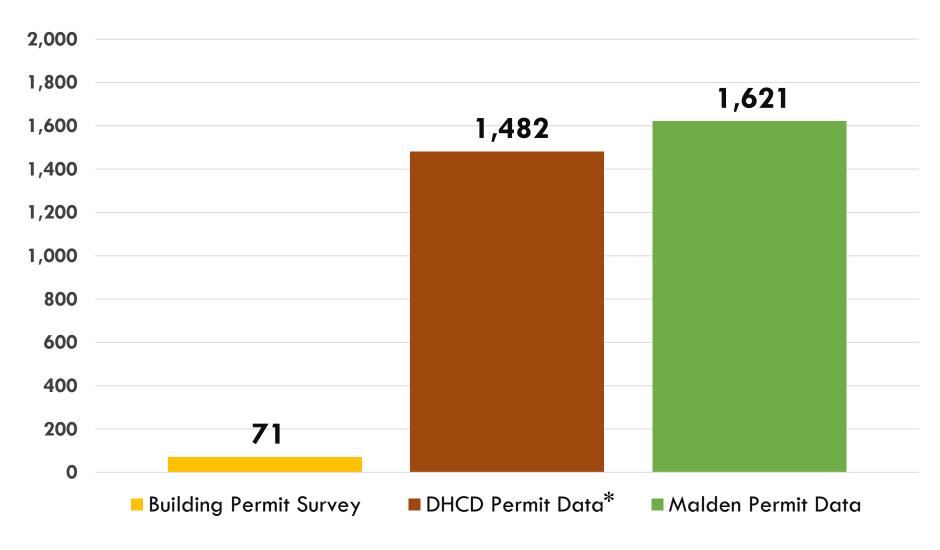
- Decennial Census
- American Community Survey
- Census Population Estimates Program
- Census Building Permit Survey
- Building Permit Data from the City of Malden
- Building Permit Data reported to Department of Housing and Community Development "Housing Choice" Program

Malden's Population (1930 – 2017)



Malden's population peaked in 1950 with 59,804 people. By 1980, population had dropped to 53,386. Malden's population surpassed its 1950 peak in 2011 and has risen since then.

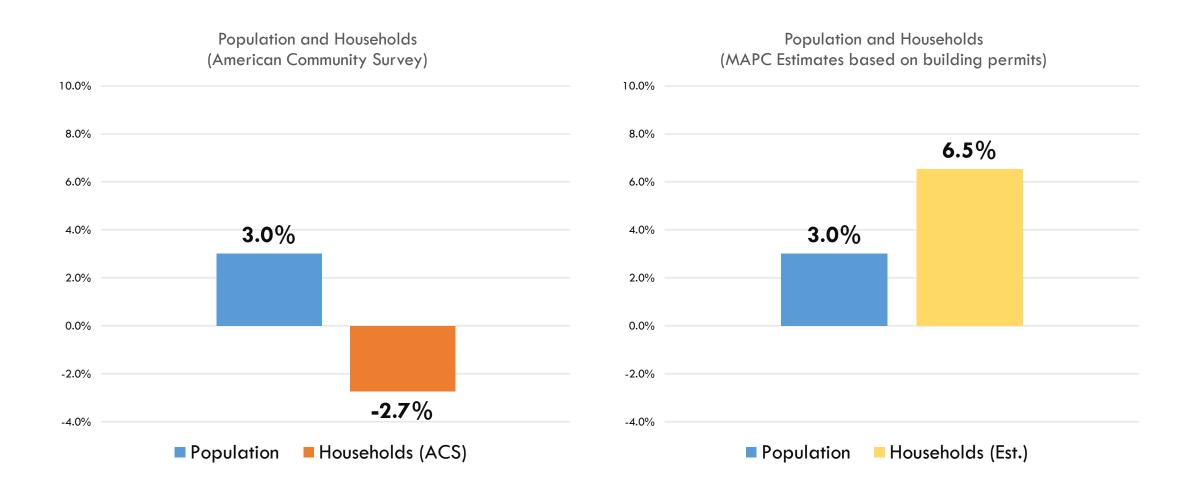
New Housing Units Permitted (2010 – 2017)



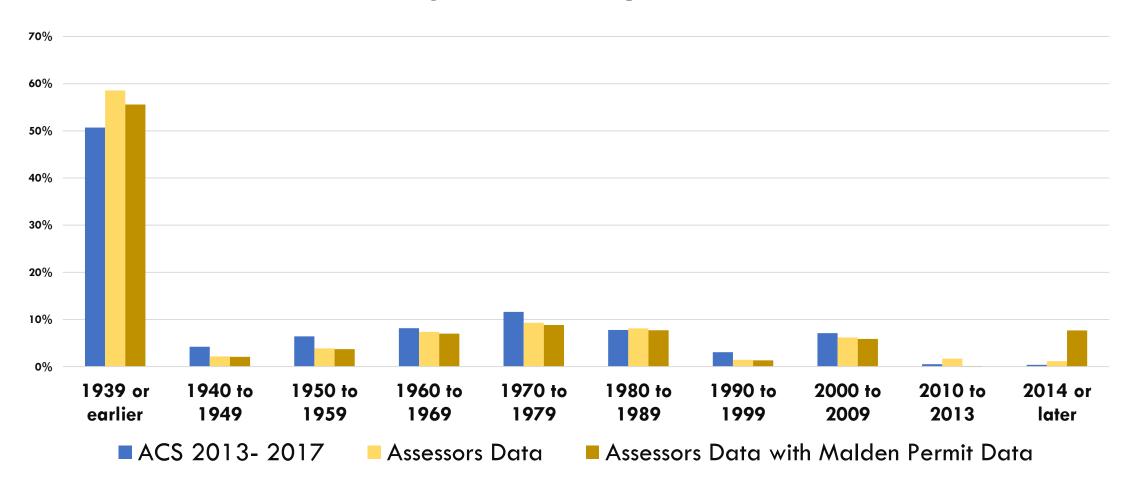
Malden did not report building permits to the Building Permit Survey between 2012 and 2015. The City reported 1 month of data in 2016 and 5 months of data in 2017.

^{*} DHCD Permit Data does not include permits reported during 2010, 2011, and 2013.

Percent Change in Population and Households (2010 to 2017)



Estimated Housing Units by Year Built

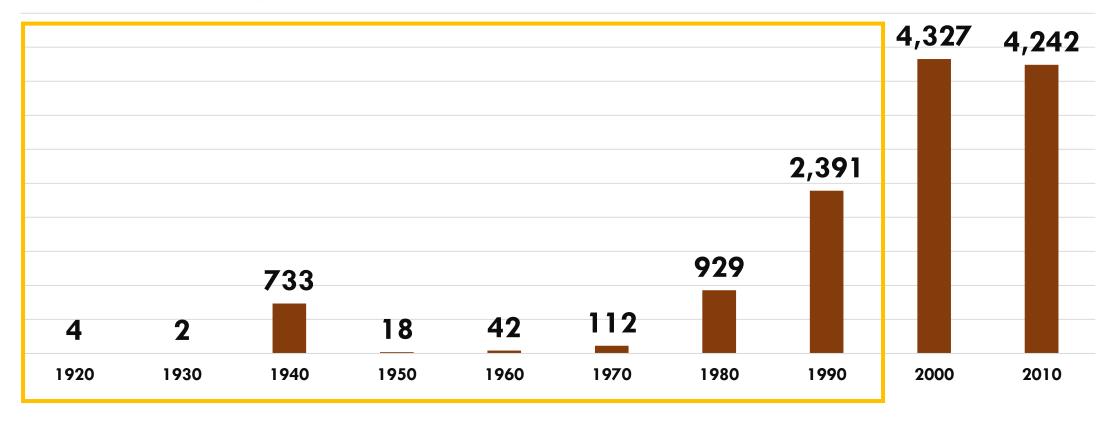


By all estimates, at least 50% of housing units in Malden were built before 1940.

Turnover of Malden's Oldest Housing Stock

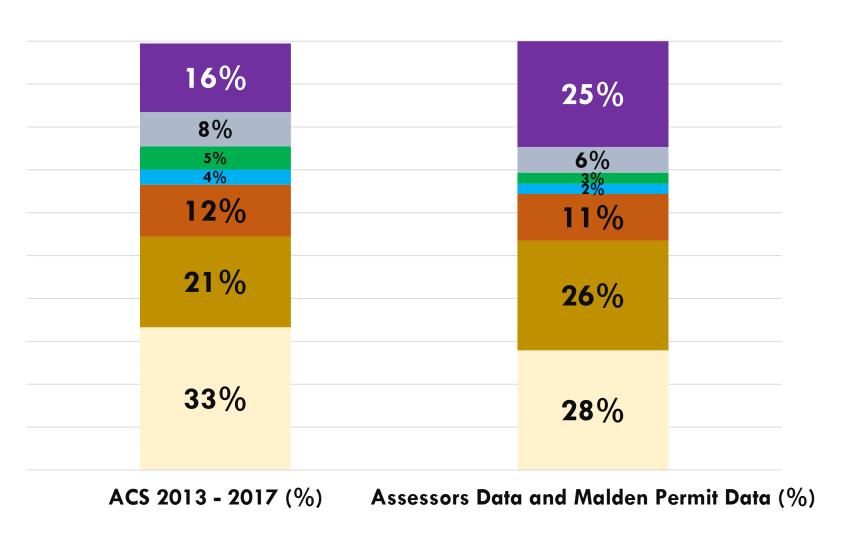
Sum of Housing Units by Decade Last Sold

Structures with Less than 5 Units, Built Before 1940



Of structures with less than 5 units, built before 1940, 4,200 housing units have not sold in the past 28 years.

Estimated Housing Units in a Structure (2017)



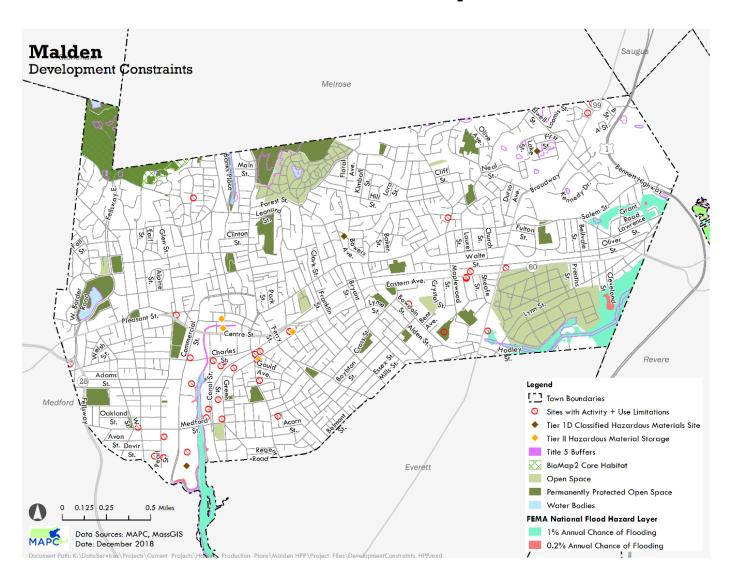
The Housing Units in a Structure Data Set developed using Assessors Data and Malden Permit Data show a greater portion of housing units located in 2-unit and 50+ unit buildings.

- 50+Units
- 20 to 49 Units
- 10 to 19 Units
- 5 to 9 Units
- 3 to 4 Units
- 2 Units
- 1 Unit

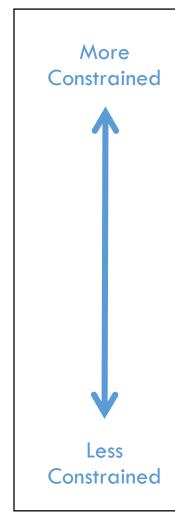
Questions and Answers

Preview of Development Constraints Analysis

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Preview of Development Constraints Analysis



Absolutely Constrained

- Water bodies
- Permanently protected open space
- Right-of-ways
- Cemeteries

Highly Utilized

- High Building Value per square foot
- Construction or major rehabilitation since 2010

Functionally Constrained

- Flood zones
- Wetlands (100-foot buffer)
- Biomap2 Core Habitat and Critical Landscape

Relatively Unconstrained

All Other Lands

Unknown Constraints

- Public ownership
- Chapter 21E sites (150-foot buffer)
- Activity and Use Limitations (150foot buffer)

Community-wide Constraints

- School capacity
- Sewer capacity
- Transportation capacity

Questions and Answers

Thank you

