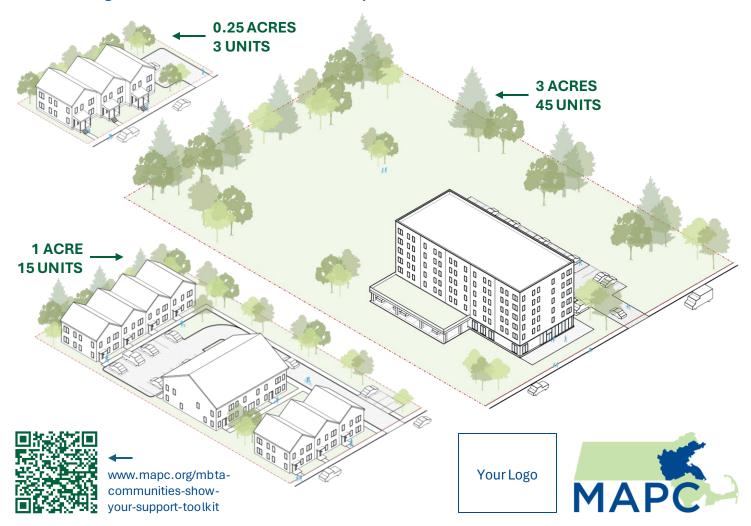
## Visualizing a Density of 15 Units Per Acre

Gross density is calculated by adding together the number of multifamily units that could theoretically be built on every parcel in a Section 3A-compliant zoning district(s) and then divided by the total acreage of the district. The total "gross" acreage includes both buildable parcels and unbuildable areas like roads or recreation lands. Subdistricts of lower densities are allowed as long as they are counterbalanced by subdistricts with higher densities so that the average gross density is at least 15 units per acre.



At the parcel level, the look of 15 units per acre will vary based on the parcel size. It could mean a three-unit townhouse on a 10,000 square foot (approximately ¼ of an acre) parcel or a 45-unit building on a three-acre parcel. This density doesn't mean high-rises will be built. In many places, this density can be achieved by allowing for a maximum height of only two or three stories.

## The following visualizations show what 15 units per acre looks like on sites of different scales:



## **Examples of Housing at Different Densities**



Address: 528 Boston Post Road, Sudbury Units: 250 Acres: 17 Density: 15 Units/Acre



Address: 160 Green Street, Melrose Units: 6 Acres: 0.22 Density: 27 Units/Acre



Address: 17-33 East Central Street, Franklin Units: 20 Acres: 0.99 Density: 20 Units/Acre



Address: 28 Austin Street, Newton Units: 68 Acres: 1.7 Density: 40 Units/Acre



Address: 75 South Main Street, Sharon Units: 75 Acres: 2.9 Density: 26 Units/Acre



Address: 531 Main Street, Reading Units: 7 Acres: 0.13 Density: 54 Units/Acre

## **Helpful Sources to Visualize Density**

<u>Residensity:</u> Tool by MHP to analyze housing unit counts and residential density for any location in MA. <u>Exploring Housing at Different Densities:</u> Tool by SRPEDD & MHP to tour multifamily developments in MA.

**Contact:** 

Name Email Title Phone

