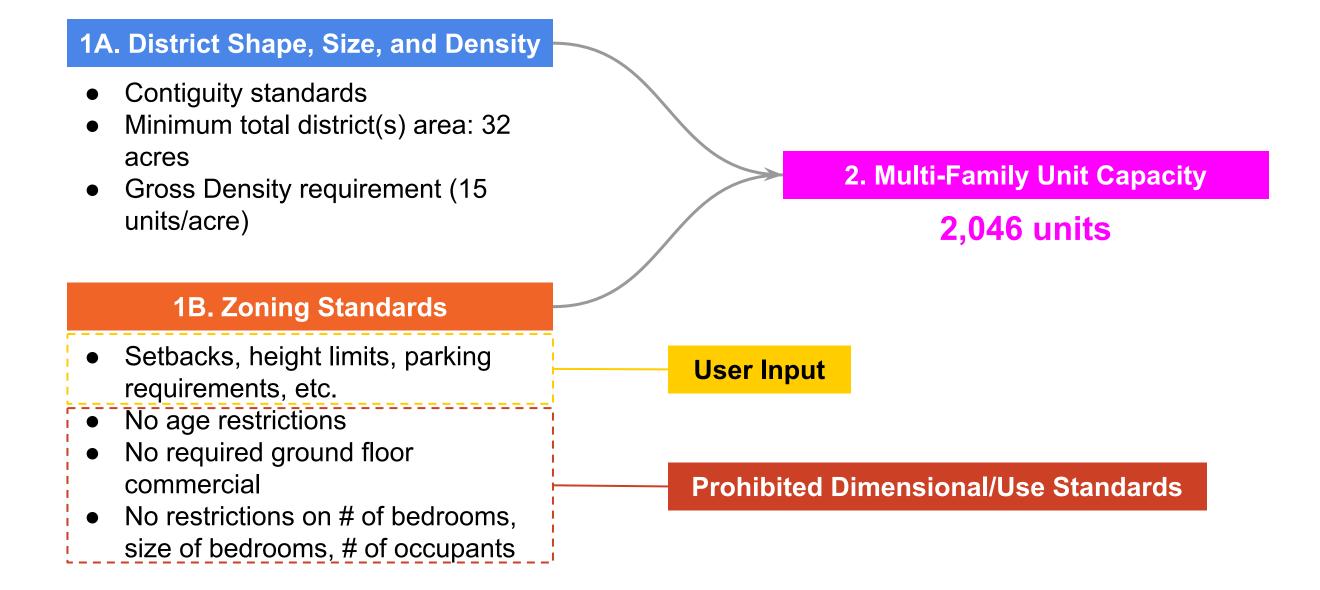


Criteria for Compliance



Survey Results

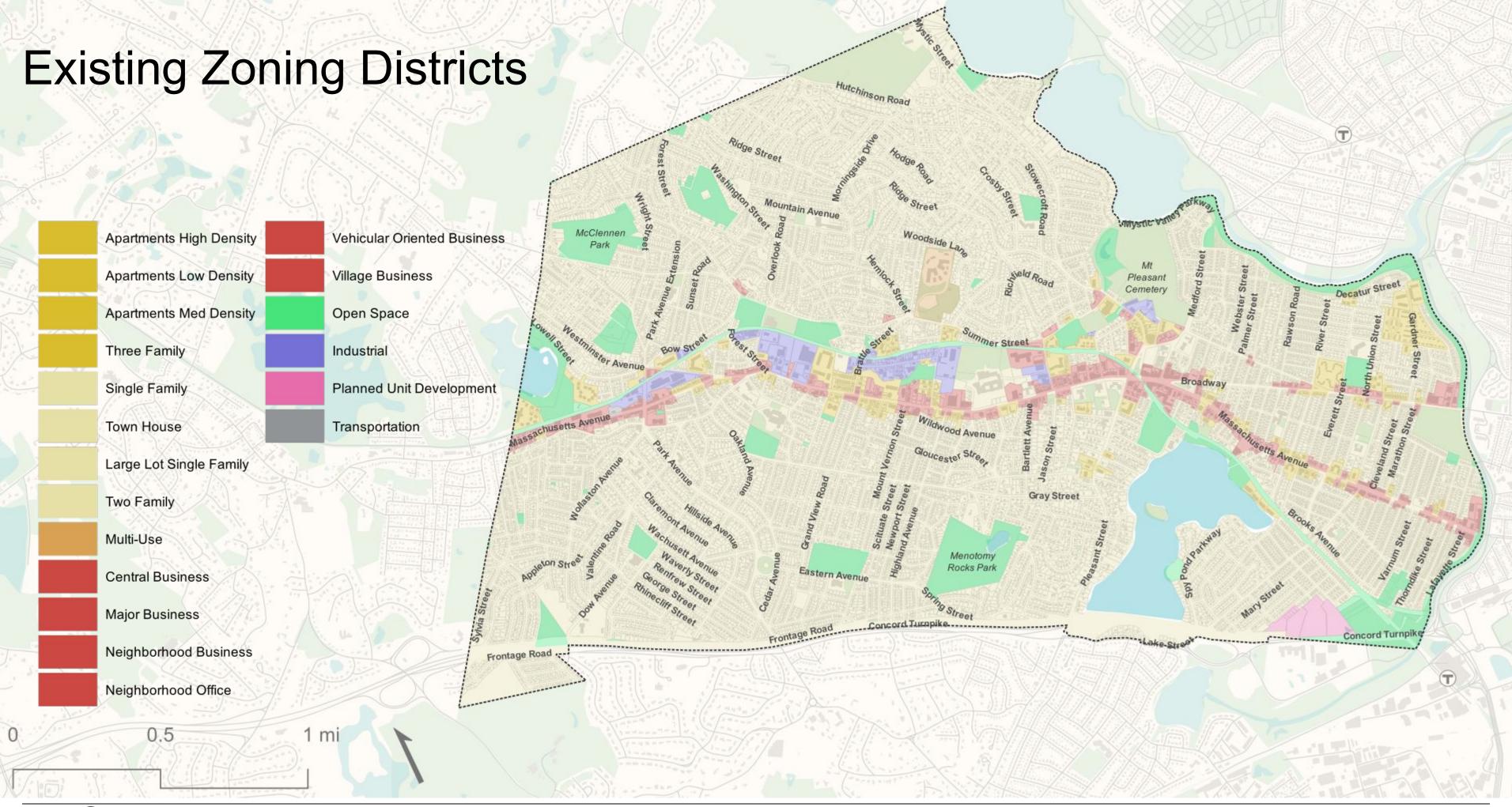
What we heard from the community

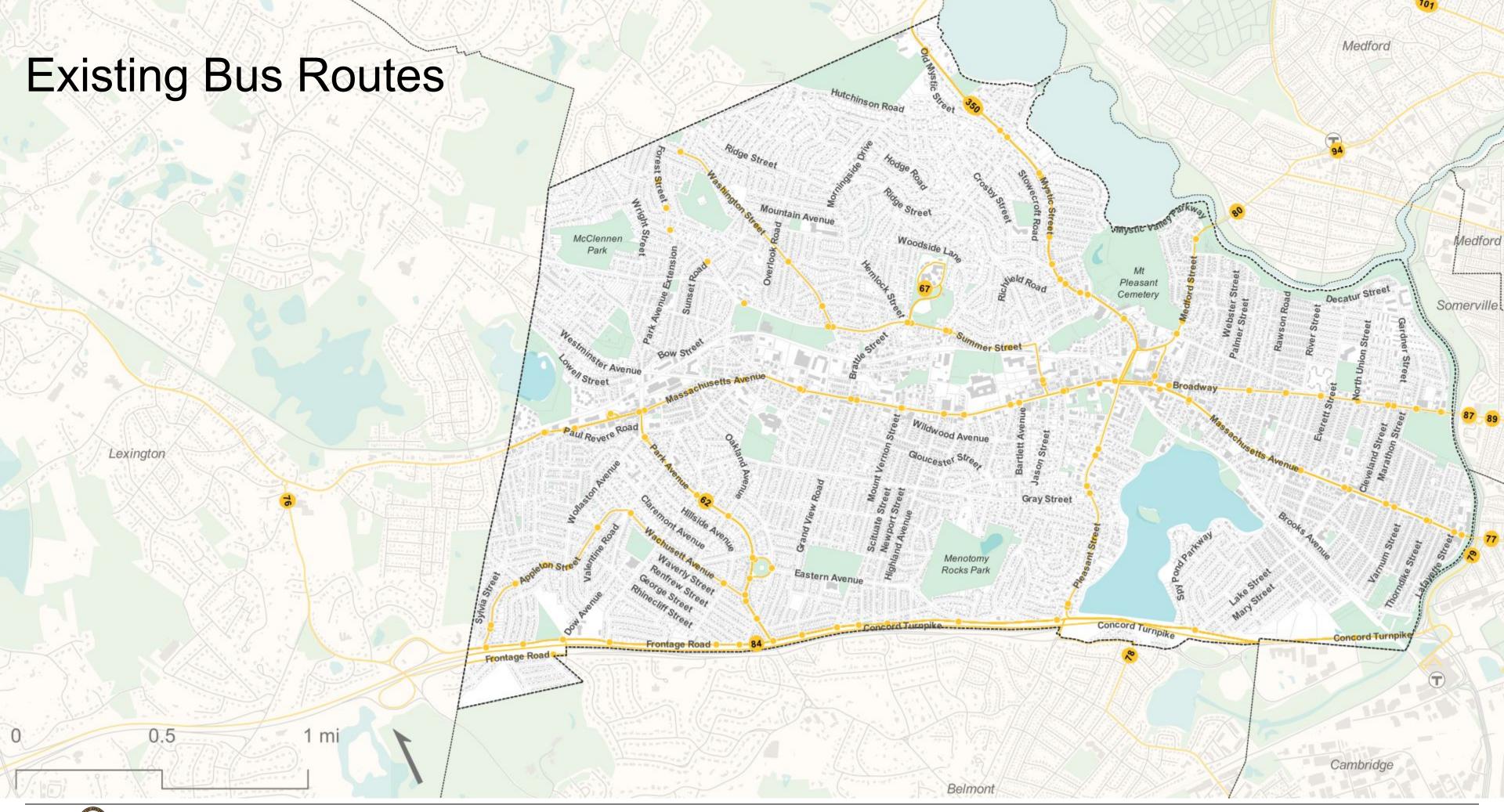
1. 82% – prioritize the vitality of the business districts

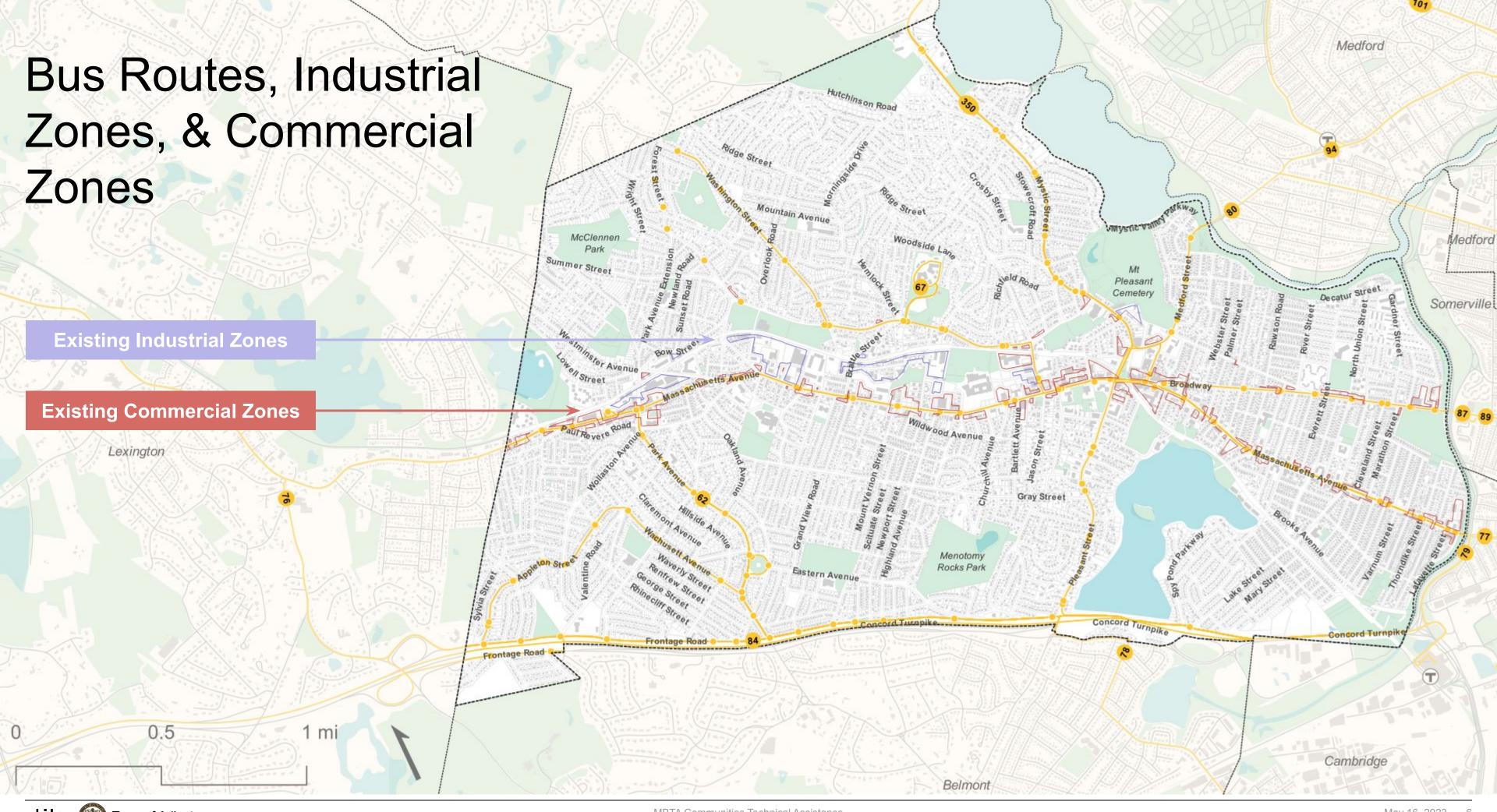
- 2. 80% prioritize shared community spaces
- 75% locate the district by public transportation
- 73% locate the district in a walkable and bikeable area

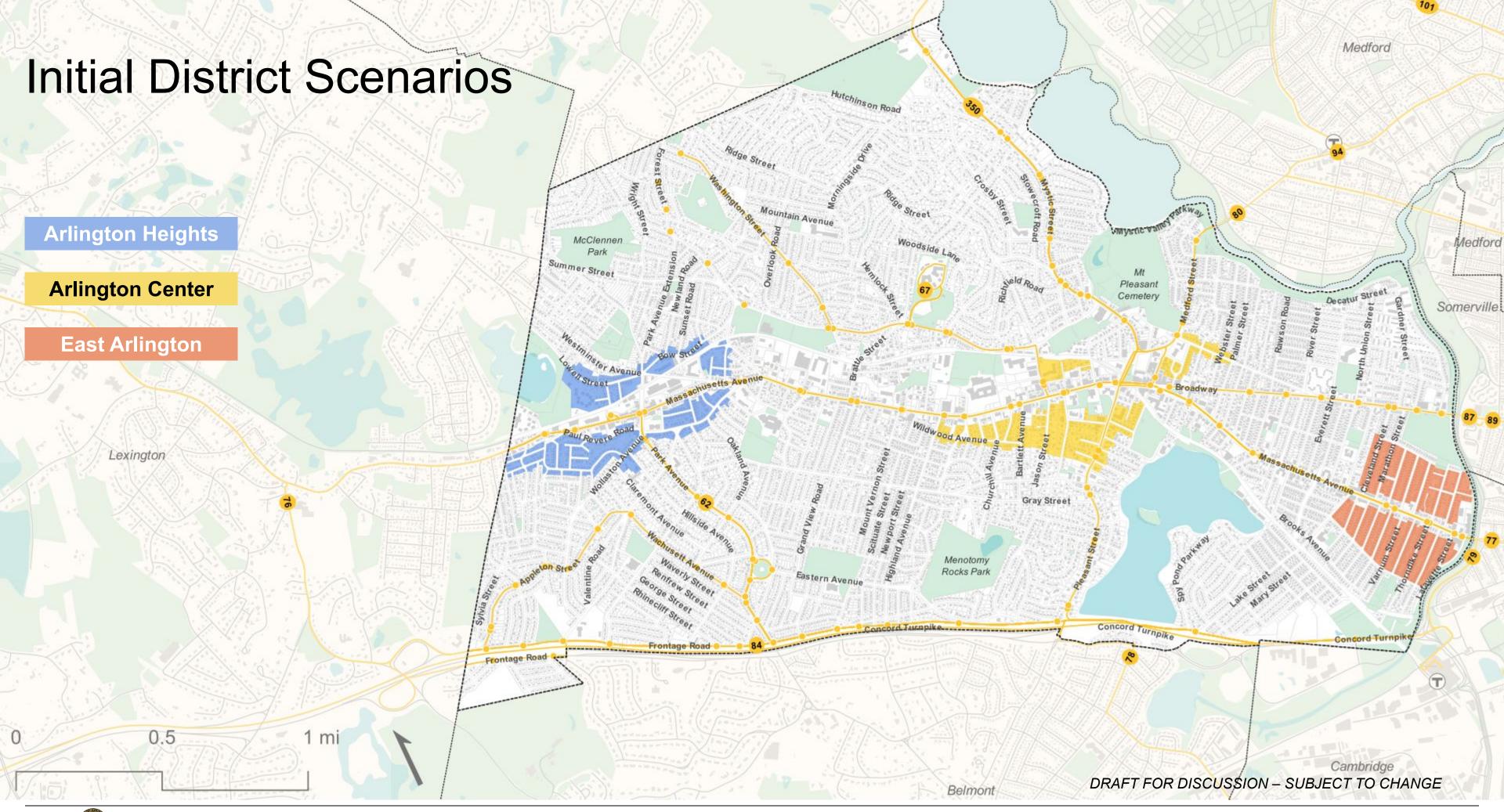
How do we reflect this in a proposed zoning district?

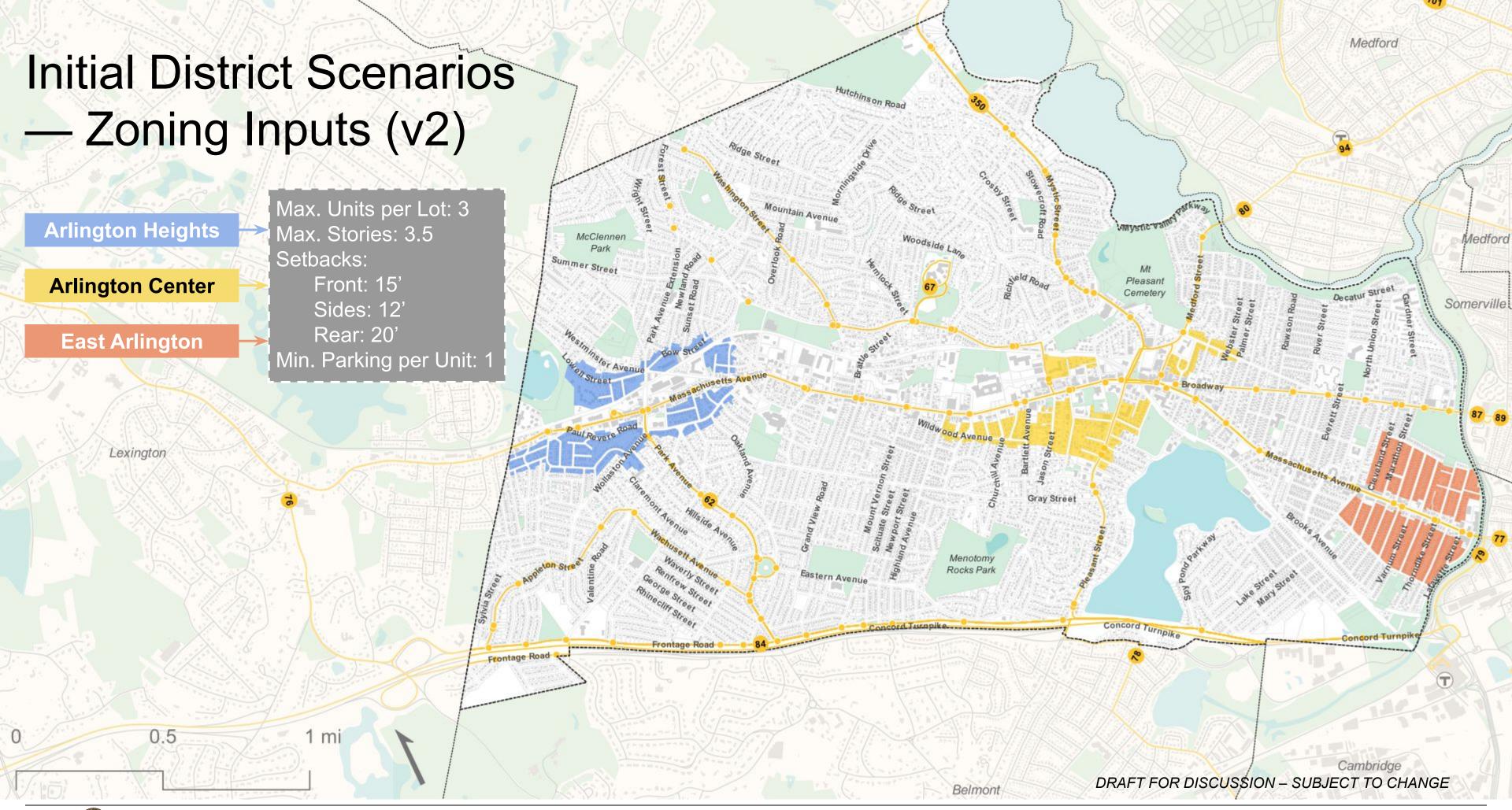
- Preserve existing commercial and industrial zoned land
- Preserve other frontage along Mass. Ave to enable future commercial growth
- Explore in zoning standards, opportunities for public realm improvement and public spaces
- Propose district locations close to existing bus routes, Minuteman Bikeway, etc.











Initial District Scenarios — Model Results (v2)

Model Inputs

Max. Units per Lot: 3 Max. Stories: 3.5

Setbacks:

Front: 15' Sides: 12'

Rear: 20'

Min. Parking per Unit: 1

Model Results

Candidate District Name	Modeled Multifamily Unit Capacity	District Acreage	Modeled District Density*
Arlington Heights	1,220 units	79 acres	15.5 units/acre
Arlington Center	750 units	63 acres	12 units/acre
East Arlington	1,730 units	79 acres	22.1 units/acre
CURRENT TOTALS	3,700 units	221 acres	16.9 units/acre
COMPLIANCE TARGETS	≥ 2,046 units	≥ 32 acres	≥ 15 units/ acre
Does one contiguous district contain ≥ 50% of total district land area?	No. (If we submit all 3 districts as is!) Arlington Heights = 79 acres / 221 Acres = 35.7% Arlington Center = 63 acres / 221 acres = 28.5% East Arlington = 79 acres / 221 acres = 35.7%		

* District Density is calculated as (Modeled Unit Capacity) / (District Density Denominator)

* Does one contiguo
district contain ≥ 50
total district land as

^{*} District Density is calculated as (Modeled Unit Capacity) / (District Density Denominator)

"District Density Denominator" is the district size MINUS any areas containing: wetlands, water bodies, Title V setbacks, Surface Water Protection Zone A, and Wellhead Protection Zone 1.

