

Central Broadway Corridor Zoning Study

Land Use Committee April 2025



Origin of Study

MBTA Green Line Extension

Split Parcels

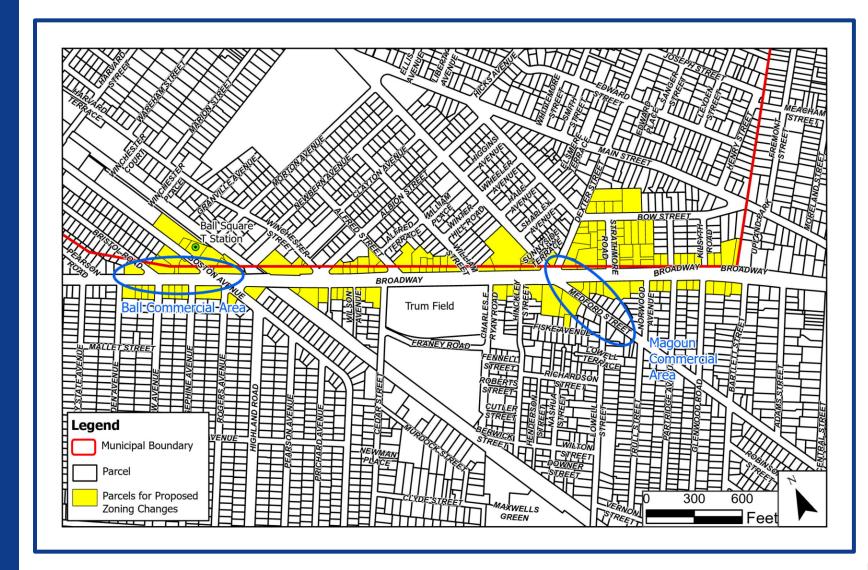
 Housing Choice Program Grant (2023)





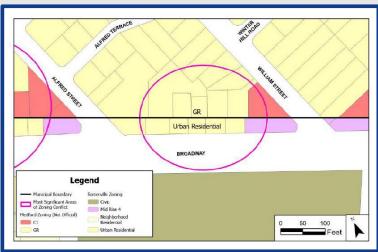
Study Area

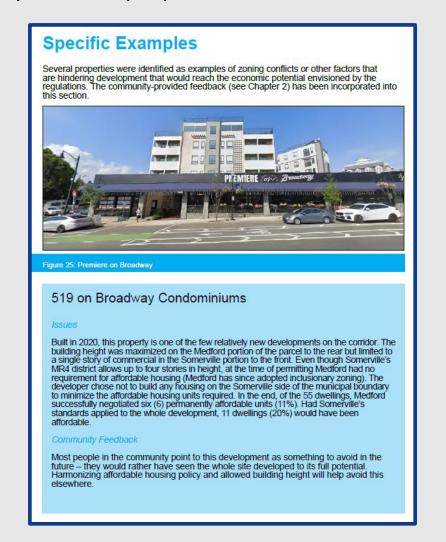
- Includes thirty-six (36) split parcels along the north side of Broadway
- Ball Square to Magoun Square



Research included a block-by-block analysis examining the compatibility & conflict between Somerville and Medford zoning, and specific examples of development on split parcels.







Objectives

The following objectives for the potential redevelopment of the corridor are based on feedback received from the public, stakeholders, and City staff.

1. Facilitate transit-area density

Encourage taller buildings and more density to better take advantage of existing transit, provide more affordable housing opportunities, and support local businesses.

2. Allow increased commercial uses

Support a mix of uses along the entire corridor to better connect the existing commercial nodes at Ball and Magoun Squares.

3. Remove misaligned use and massing standards

Ensure that allowable building heights and uses are aligned on both sides of the municipal boundary so that split lots are not subject to significantly different standards.

4. Coordinate permitting

Ensure that Somerville and Medford staff coordinate discussions and meetings regarding development on split lots.

5. Encourage predictability in built outcome

All the objectives above combine to ensure that property owners, business owners, and residents alike have clear and consistent expectations for what types of development are allowed.

Facilitate transit-area density

Study provides massing diagrams along the corridor – including adjacent to Ball Square Station:



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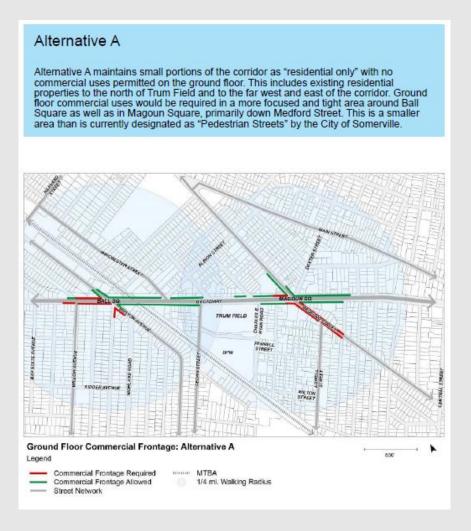
Facilitate transit-area density

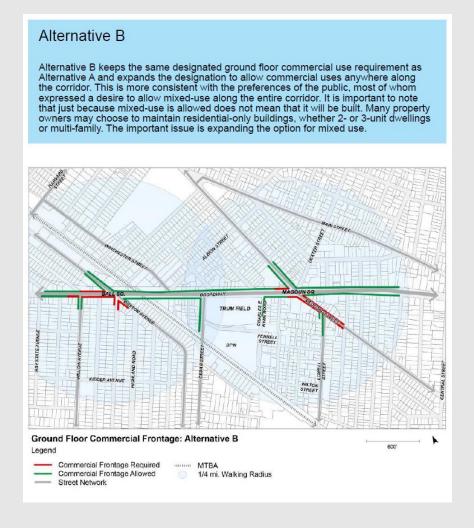
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Allow increased commercial uses.

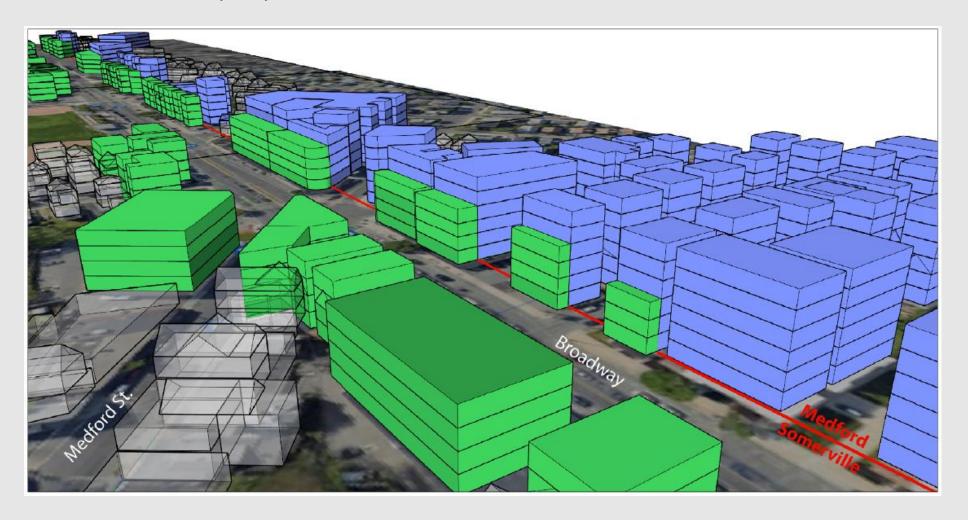
Study provides two alternatives to current Pedestrian Streets designation:





Remove misaligned use and massing standards.

Study provides renderings demonstrating the current misalignment in allowed height and provides recommendations on how each municipality can re-zone to harmonize.



Remove misaligned use and massing standards.

Harmonizing the zoning between Somerville and Medford

- Change the Somerville portion of the corridor to the existing zoning district that most closely match both cities' visions, public feedback, and the current height allowances on the Medford side.
- Develop an overlay or new base zoning district on the Medford side that matches the Somerville zoning as closely as Medford is comfortable.

<u>Somerville</u>

- Upzone most of the corridor to MR-6
- Reduce extent of Pedestrian Street designation

Medford

- Establish an overlay over the split lots with standards allowing mixed-use, six-story buildings
- Modify permitted land uses to more closely match Somerville's
- Transit-oriented parking requirements
- Review inclusionary zoning policy

Coordinate permitting.

- Joint Pre-Submittal Meetings allow both cities to be clear about their processes, which both allows applicants to plan out and move through the process more efficiently and prevents discourages applicants from answer-shopping between the two cities.
- Neighborhood Meetings ensure neighbors on both sides of the boundary are invited.
- Other Public Meeting and Hearings –
 cities should proactively invite staff to
 public meetings or hearings relevant
 to split lots, and share meeting
 minutes and recordings as needed.
- Memorandum of Understanding this would detail the commitments of each municipality in carrying out the above.



Study provides visualizations that can be consulted in future upzoning proposals.



Trum Field: four (4) stories with commercial ground floor

Study provides visualizations that can be consulted in future upzoning proposals.



Trum Field: six (6) stories with commercial ground floor

Study provides visualizations that can be consulted in future upzoning proposals.



Magoun Square: four (4) stories

Study provides visualizations that can be consulted in future upzoning proposals.



Magoun Square: six (6) stories with step-back

Study provides visualizations that can be consulted in future upzoning proposals.



Magoun Square: six (6) stories with no step-back



Questions?