



# City Update December 2025 PTAC Meeting



# Agenda

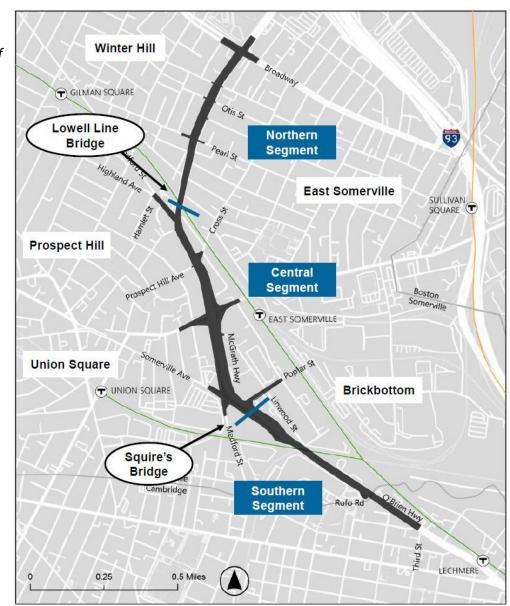
McGrath Boulevard Update



Above: Rendering of the McGrath Boulevard 25% design at Washington Street (Credit MassDOT)

- MassDOT recently held the 25%
   Design Public Hearing (Virtual) and
   Open House for the McGrath
   Boulevard Project
- The meeting provided a detailed overview of the design for the full project area for the first time.

At Right:
Overview of
McGrath
Boulevard
Project
Area
(Credit:
MassDOT)



- The 25% design milestone denotes a turning point in the design
  - from major design elements, like cross sections and intersection configurations
  - to more detailed design elements like grading, landscaping, signal timing, and construction/traffic planning.
- Final design will occur through 2027 with bidding planned for advertisement in Fall 2027.



Above: McGrath Highway as seen from the Otis Street Footbridge

- Major design elements that were shared include:
  - Reduced vehicular infrastructure
    - Removal of additional travel lanes on Somerville Ave and at Medford/Highland
    - Incorporation of Broadway intersection
    - Removal of slip lanes at Somerville Ave/Medford St and at Broadway
  - Traffic control at mid-block crossings at Cross St and Otis
    - Full signals cannot be installed per MA regulations
    - RRFB or PHB/HAWKS to be installed
    - Raised crosswalks proposed at both locations
  - Turning restrictions and access changes at multiple locations
  - Construction approach
    - South Segment to be constructed with Squire's Bridge project # 612634
    - Central Segment demolition of McCarthy Overpass and full reconstruction (4 Stages)
    - North Segment mix of minor bridge work, mill/overlap, and Full-depth reconstruction

Submit email comments to: <u>MassDOTMcgrathblvd@dot.state.ma.us</u>

Submit written comments to:

Carrie Lavallee, P.E., Chief Engineer

MassDOT Highway Division

10 Park Plaza

Boston, MA 02116

Attention: MAJOR PROJECTS, PROJECT FILE NO. [607981]