

Somerville Community Path



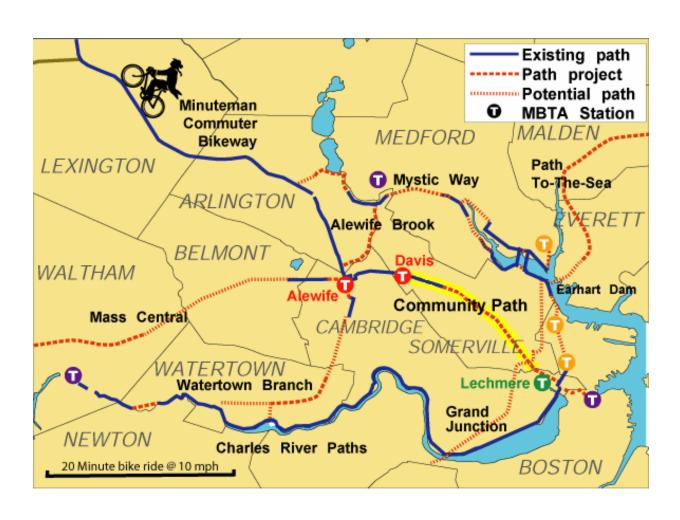
Mission:

To extend the well-loved Minuteman Bikeway/Linear Park 2.5 miles from its current ending at Cedar Street in Somerville to the Charles River Path

The proposed route follows the edge of the Lowell line railroad tracks, at street level (the trains run down below, in a cut). The Community Path will link the Minuteman Bikeway/Linear Park (the most-used rail trail in the USA), via Lechmere, to the Charles River Paths!



Somerville Community Path Regional Context

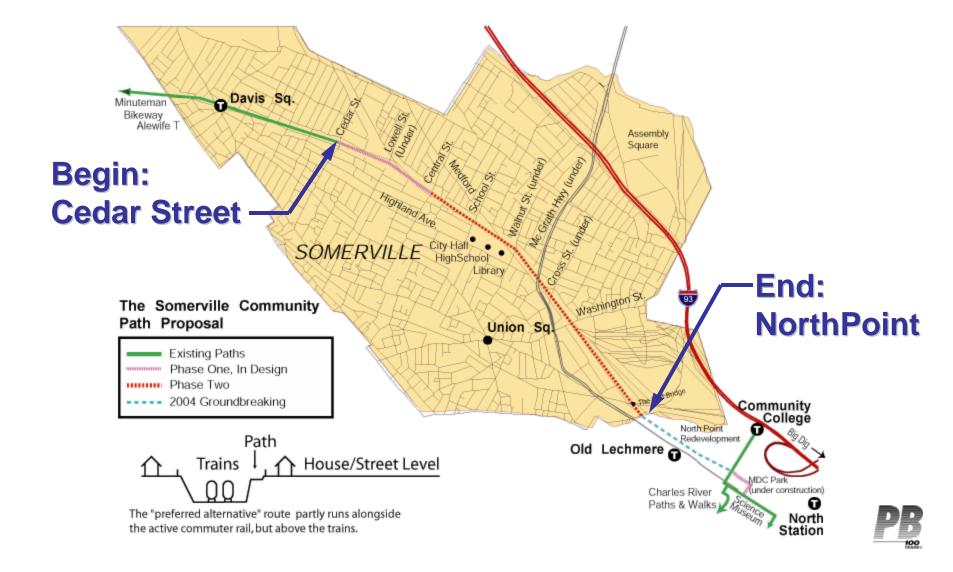


Connections to:

- Cambridge
- Boston
- Belmont
- Arlington,
- Lexington
- Bedford
- Watertown



Somerville Community Path





History

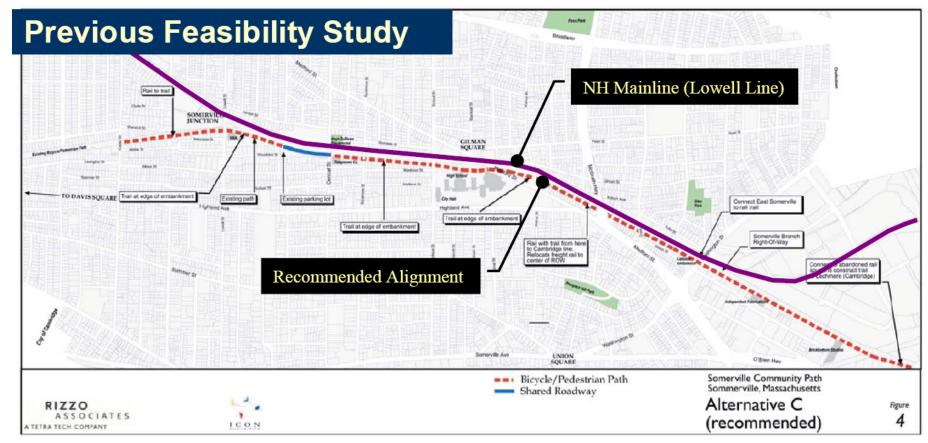
Initial Feasibility Study (2001)

- Public meetings -- January 2001
- Study finalized -- May 2001
- Conclusions:
 - Strong community interest in the development of a separate trail
 - Recommended development of path along west side of railroad
 - Develop new retaining walls that allow path





History

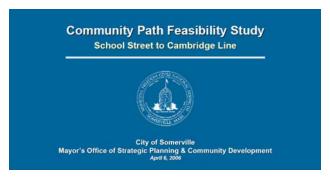






History: Current Design Status

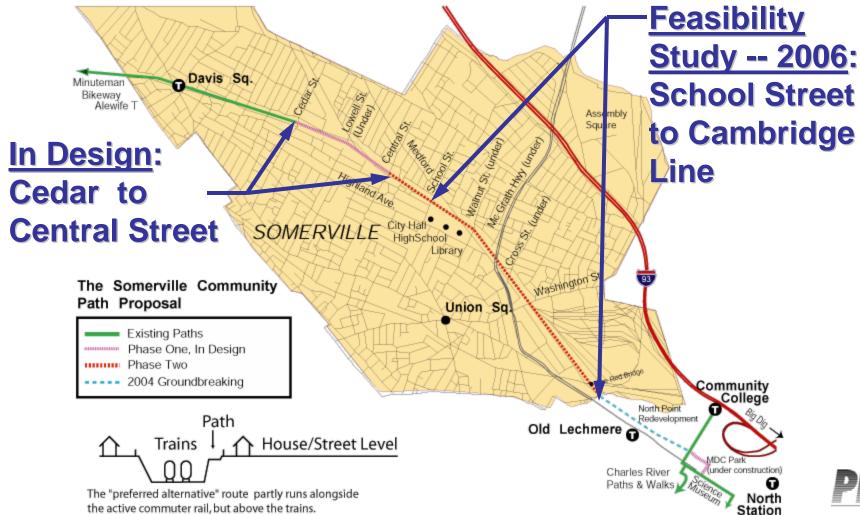
- Cedar Street to Central Street:
 - In design
- Central Street to School Street:
 - Concept identified
- School Street to Cambridge Line:
 - FeasibilityStudy -- 2006







History: Status of Design







Coordination with Green Line Extension

- Proximity of proposed path to Lowell Line right-of-way (alignment for Green Line Extension)
- Opportunity to coordinate design of both projects
- Path could provide pedestrian and bicycle access to Green Line stations
- Public comments on Green Line EENF



Secretary's Certificate on EENF

 The Community Path, in particular, will benefit from a coordinated approach. Designing and building it in conjunction with the Green Line is critical to its overall viability and will certainly reduce its overall cost. The Community Path, in turn, can provide good access to the Green Line Extension and boost ridership levels for the Green Line Extension. Therefore, I am directing EOT to work proactively with the proponents of the Community Path and to include conceptual designs in the DEIR. The DEIR should identify where the Path can be accommodated within the ROW, identify potential pinch points and obstacles to including it within the ROW and, where the ROW cannot accommodate the Community Path, evaluate alternatives (i.e. cantilevering the trail or identifying on-street routes). The DEIR should evaluate whether bridges (new and rebuilt) are wide enough to accommodate the path. The DEIR should provide cost estimates of the project. Also, the DEIR should evaluate the viability of extending the Community Path to Route 16 to create a connection with the Mystic River Parkway.

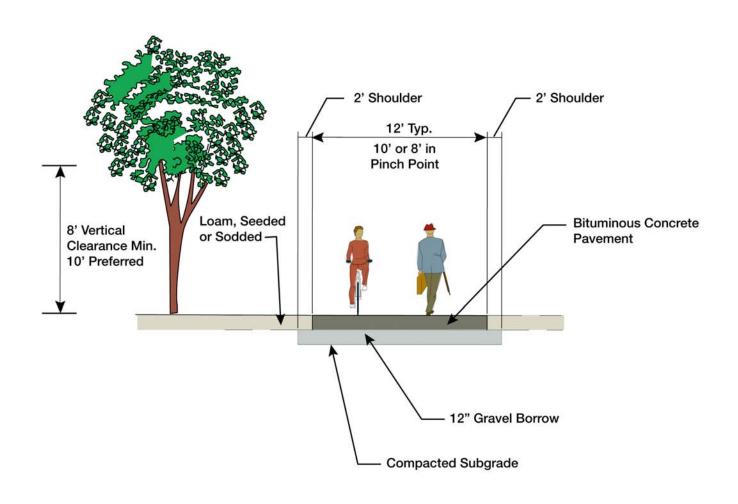


Secretary's Certificate on EENF

- Work proactively with the proponents of the Community Path
- Include conceptual designs in the DEIR:
 - identify where the Path can be accommodated within the ROW,
 - identify potential pinch points and obstacles to including it within the ROW and,
 - where the ROW cannot accommodate the Community Path, evaluate alternatives (i.e. cantilevering the trail or identifying onstreet routes).
- The DEIR should evaluate whether bridges (new and rebuilt) are wide enough to accommodate the path.
- The DEIR should provide cost estimates of the project.
- Also, the DEIR should evaluate the viability of extending the Community Path to Route 16 to create a connection with the Mystic River Parkway.







TYPICAL SECTION



