

Route 39 Transit Priority Corridor Improvements



City of Boston
Transportation

The City of Boston Transportation Department is planning improvements to the Route 39 corridor.

Signal retiming

Dedicated bus lanes

Sidewalk and crosswalk improvements

Bus stop relocations



Curb ramp reconstruction

Curb bumpouts

New loading zones

Queue jumps

This project will...

- Enhance the **safety and comfort** of riders waiting at bus stops or boarding the bus.
- Make it **easier for riders to access bus stops** by rebuilding sidewalks, crosswalks and curb ramps.
- Help buses **operate more reliably** by giving them more dedicated space and fewer red lights.
- Relocate bus stops **away from areas with poor visibility or limited space** to make getting on and off the bus safer for passengers and drivers.
- Implement strategies to **prevent people from parking in bus lanes and stops**, allowing buses to pull up directly to the stop.
- Make it **easier for bus operators to drive** through crowded intersections and make tight turns.

Route 39 Transit Priority Corridor Improvements

The Route 39 Transit Priority Corridor project is a planning initiative to improve speed, reliability, and access to transit on the Route 39 bus.

Project Goals

- **Accessibility:** We want to ensure all bus riders can wait comfortably at their bus stops and board the bus safely.
- **Reliability:** We will look at street infrastructure and signal improvements to help buses run on schedule.
- **Time Savings:** We will study where buses and their passengers are currently experiencing delays along the route and explore solutions to save time for bus riders.

Stay Involved:



Visit our project website (boston.gov/route-39) or scan the code to the left to learn more about the project and upcoming public events!

 FOREST HILLS STATION

 BACK BAY STATION