

City of Fitchburg



Department of Public Works

COMMISSIONER

301 Broad Street
978-829-1910
978-345-9687 FAX

STREETS & PARKS

301 Broad Street
978-829-1900
978-345-9687 FAX

WASTEWATER

301 Broad Street
978-829-1930
978-345-9687 FAX

WATER

1200 Rindge Road
978-345-9616
978-345-9555 FAX

ENGINEERING

301 Broad Street
978-829-1917
978-345-9687 FAX

CEMETERIES

115 Mount Elam Road
978-345-9578
978-345-9686 FAX

FITCHBURG – The Department of Public Works advises residents of the following work that will be done, weather permitting, during the week of February 3, 2025.

Road Construction

Monday – Sunday 12:00 a.m. to 12:00 p.m.

River Street Bridge:

- MassDOT's contractor Northern Construction has implemented a detour on the River Street Bridge. All southbound traffic will follow the West Street detour. Northbound traffic will be maintained.

Newton Place:

- Newton Place from Main Street to Boulder Drive will be closed to traffic.

Monday – Friday, 7:00 a.m. to 5:00 p.m. (expect road closures, traffic delays and/or detours).

Combination Sanitary Sewer/Storm Drain Separation Project:

- The following excavation work is anticipated by GVC. Parking near the construction zones will not be allowed.
 - Essex Street – New Sewer Installation
 - Elm Street – New Sewer and Drainage Installation

Monday – Friday, 7:00 a.m. to 3:00 p.m.

Minor traffic impacts:

- Pothole repairs Citywide.
- Repair water gate boxes at various locations throughout the City.
- Various repair of the existing drainage infrastructure(s).
- Stanley Tree will be working on Ashburnham Hill Road and Asplundh will be working on Alpine Road for Unutil.

Hydrants

- Hydrant maintenance City-wide.
- Water gate valve exercising/maintenance in the Main Street area including all side streets.

Use [SeeClickFix](#) to report maintenance requests or concerns including potholes, sidewalks, signs/signals, lights, parks, catch basins or manholes.

Please call the DPW Dispatcher at 978-829-1900 with any immediate request including weather-related events (snow, wind, ice, flooding) or sewage backups.