



# **Town of Holden**

## **Weekly Road Construction Update**



### **Week of July 14<sup>th</sup>, 2025**

The following are the planned major work activities by Town of Holden Departments. The work schedule is subject to change based upon weather and other factors. Activities may be added or subtracted dependent on those factors. Neighborhoods directly impacted by the planned work will be separately notified by the Town's Rave Alert and Smart 911 system, and updates may be found on the Town's Facebook page. Questions regarding Department of Public Works activities may be directed to [dpw\\_info@holdenma.gov](mailto:dpw_info@holdenma.gov) or (508) 210-5550. Questions regarding Light Department activities may be directed to (508) 210-5400.

#### **Department of Public Works**

- Highway Division has no planned closures for the week of July 14<sup>th</sup>.
- Water & Sewer Division has no planned closures for the week of July 14<sup>th</sup>.

#### **Light Department**

- Line Division has no planned closures for the week of July 14<sup>th</sup>.
- Forestry Division has no planned closures for the week of July 14<sup>th</sup>.

#### **Known Outside Agency and Private Work**

##### **MassDOT (Shrewsbury Street-Doyle Road-Chapel Street-Holden Street Project)**

- Crews will continue to widen and grade around the perimeter of the roundabout at Doyle Road and Shrewsbury Street. An inbound detour using Brattle Street to Shrewsbury Street is expected. Outbound Doyle Road traffic may be shifted onto the expanded roadway.
- Miscellaneous driveway and trench repair along Shrewsbury Street may result in a lane shift or lane closure with alternating two-way traffic.
- Intermediate course paving is expected to begin the week of July 21<sup>st</sup>.

##### **Ripple Fiber Broadband Project**

- Crews will continue subsurface conduit installation in the area between Holden Street, Brattle Street, and Doyle Road. Construction zones on the edges of Holden Street and Brattle Street will utilize traffic control details to alternate traffic.