



# PUBLIC SAFETY BUILDING PROJECT



Weekly Project Updates and  
7-Day Look-Ahead

**Here is a look-ahead at the construction work planned for the Public Safety Building,  
from June 20, 2022 to June 24, 2022**

## **Project Overview:**

Construction of a combined public safety building commenced in December 2020 on the site of the former Town Hall at 26 Bryant Street. The new building will house the staff and equipment of Fire, Police, and Dispatch departments. The new combined Public Safety Building will replace two older Town buildings: Police Station at 600 High Street (built in 1962) and the Fire Station at 436 Washington Street (built in 1930). The new building is scheduled to open in the Fall of 2022.

A [livestream video](#) of the construction is available on the Project website! Tune in from anywhere to watch the continued progress on the Combined Public Safety Building. While there, check out the updated Before-and-After photos of the progress onsite.

## **What to expect June 20, 2022 (Monday) through June 24, 2022 (Friday):**

- The project site remains closed to the public.
- Onsite crew finished installing Water Quality Structure #102 on Bryant Street last week.
- Installation of the elevator and associated machine room will continue this week.
- HVAC contractors will be onsite this week to continue installing hot water mains in the basement, insulate the basement ductwork, and complete the installation of radiant heat tubing in the Apparatus Bay.
- Electricians will be onsite to continue pulling data wire on the second floor of the Fire Station, install the lights in the second floor of the Fire Station 2nd Fire, and pull metal-clad cabling to the electric room located on the second floor of the Police Station.
- Drywall (gypsum), interior cold formed metal framing, and Densglass will continue to be installed on the first floor of the Police Station. In addition, crews will tape walls and install blocking within the basement this week.
- Painters will be onsite this week to prime and paint walls on the first and second floors of the building.
- Contractors specializing in acoustics will continue installing acoustic ceiling tiles on the first and second floors of the Fire Station.
- Expect periodic entrance and exit of large trucks at the project site entrance, located at the intersection of Washington Street and Bryant Street. **Please expect minor traffic delays at this intersection.**
- No additional traffic impacts or pedestrian impacts are anticipated during this week.

## **Public Viewing Area:**

If you want to stop by to check out the progress, stand by the picnic table outside the north entrance to Town Hall. This spot provides a great view into the project site and is outside of the project boundaries. Worth a visit!

### Construction Hours:

- Crews will be onsite:
  - Monday through Friday: 7:00 AM to 5:00 PM

### Project Team Contact Information:

- Immediate issues or concerns, please contact the Town Manager's Office at [781-751-9100](tel:781-751-9100).
- For general questions or concerns, please contact the project team at [psb@dedham-ma.gov](mailto:psb@dedham-ma.gov)
- For more information about the Public Safety Building Project, please visit the project website at [www.dedham-ma.gov/psb](http://www.dedham-ma.gov/psb)
- Download our [project team contact information flyer](#) on the project website.

*Click on the images below to enlarge*



**Caption:** Photo of the front of the Fire Department taken on Tuesday, June 14, 2022. The black surface shown in front of the Fire Department is a waterproof membrane (Bituthene) designed to level and protect the subsurface.

**Note:** To subscribe to the Public Safety Building Project e-mail notifications, [use this link](#) to enter you email address, and select "Public Safety Building" from the list of options.



**Caption:** Photo of the active construction site on Tuesday, June 14, 2022 via drone facing east. The exterior stone and brick masonry work has been completed and contractors are shown to the center right of the photo loading materials to the roof via small crane and lift.

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