

Frederick Douglass Tunnel

B&P TUNNEL REPLACEMENT



Construction Notification

Week of October 28, 2024



Upcoming Activities

Erosion and Sediment (E&S) Controls

E&S Controls are installed to keep mud and debris from construction activities off city streets and out of the storm drains.

- On or about **November 1, 2024** contractors will begin installing E&S Controls at various locations throughout the Program area.

- There are various types of devices that will be used in the community. You may see black fabric on wooden stakes installed along grassy areas, or in unpaved locations you may see sandbag like fabric installed near drainage inlets.
- This work is not anticipated to impact the surrounding sidewalks or traffic patterns.
- There may be an increased presence of construction crews and truck traffic in your neighborhood.

Instrumentation and Monitoring

To gather critical information about the existing conditions of local roadways and other infrastructure, crews will begin placing monitoring equipment on or about **November 4, 2024**. This equipment will allow the team to gather baseline noise data prior to the start of major construction activities.

Utility Investigations

As contractors begin planning for upcoming construction activities, it is important to have a clear understanding of the exact location of existing underground utilities. On or about **November 6, 2024** crews will begin investigating the location of utilities on several streets throughout the Program area.

- Crews will generally be working Monday through Friday 9:00am to 3:00pm, weather permitting.
- During construction you may see an increase in traffic, construction noise, and dust.
- Please adhere to the posted no parking signs and use caution when traveling through this area.

To learn more about the Frederick Douglass Tunnel Program, Join us at our upcoming November bi-monthly meeting on November 18th (virtually) or November 20th (In-person at Mount Royal Elementary School) or visit our website at **FDTunnel.com**. You may also call **443-423-1115** or email fdtunnel@amtrak.com

PLEASE NOTE: Construction activities are subject to change. Modifications to the schedule may become necessary due to weather delays or other unforeseen conditions.

Amtrak - Frederick Douglass Tunnel Program | 3700 Koppers Street Suite 535 | Baltimore, MD 21227 US

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