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Press Release



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[NYC Transit](#)


IMMEDIATE



MTA New York City Transit & NYCDOT Announce New Schedule Details for L Tunnel Reconstruction Project

Starting in January, Customers Can Expect Series of Open Houses, Pop-Up Events and Mobile Information Centers to Help Plan Routes Using New Alternate Transportation Options Ahead of April 27, 2019, Tunnel Closure


MTA New York City Transit (MTA NYC Transit) and the New York City Department of Transportation (NYCDOT) today announced new details about what customers can expect ahead of April 2019 when the  train tunnel between Manhattan and Brooklyn is closed for 15 months for extensive repairs from Superstorm Sandy, with  service running in Brooklyn between the Bedford Av and Canarsie Rockaway Parkway Stations.

- The  tunnel will close for its 15-month reconstruction on Saturday, April 27, 2019. This means that the last day for  service between 8th Av and Bedford Av in Brooklyn will be Friday, April 26, 2019.  train service will continue throughout Brooklyn, between the Bedford Av station, which will remain open during the tunnel closure, and the Canarsie-Rockaway Parkway station.
- The alternative service options for customers, which includes five additional bus routes, a new M14 Select Bus Service on 14th Street and a [ferry service](#), will begin on Sunday, April 21, 2019, to allow for customers to sample and become acclimated to new travel options. The [additional subway service on other lines](#) – more than 1,000 additional roundtrips – will begin on April 28, 2019, following the  tunnel closure. Read the [full plan for temporary service options in support of the L tunnel reconstruction project](#).
- Customers will be able to meet in person with MTA NYC Transit and NYCDOT team members to plan their routes, through a series of open houses, pop-up events or one of the three mobile information centers – two vans and a bus – which will make stops to meet with customers. Official dates and times for open houses and schedules for events and the mobile information center locations will be posted on the [L tunnel reconstruction website](#) once announced.
- Numerous stations have received or are receiving capacity expansions, with newly reopened or expanded entrances, stairs and corridors.
- NYCDOT and MTA NYC Transit are coordinating with key City agencies – such as the NYPD, Department of Buildings and Citywide Events Coordination and Management – on aligning City operations with the needs of  train alternate transit services, including working to minimize disruption from construction projects and events.
- The construction for the project is on schedule. In Manhattan, the construction site footprint and hours of work both reduce between 1st Avenue and Avenue A in January 2019. In Brooklyn, most barricades will be removed along with permanent street and sidewalk restoration on Bedford Avenue by early November 2018, and throughout early 2019, work will continue to open and do permanent finishes on the additional stairs, three of four which have already opened for increased capacity.
- Officials are committing to monitor the air for particulates typically caused by diesel emissions, known as PM2.5, and making results publicly available. This is in addition to the air quality monitoring already in place for the project's construction sites.
- Outreach continues with customers, local residents, local businesses, and elected officials.



"We're continuing unprecedented efforts at public outreach, responding to local communities and giving as much notice as possible on key dates in this project," said NYC Transit President Andy Byford. "With the  running as a Brooklyn-only service for 15 months starting after the weekend of April 27, we've been hard at work with our partners at NYCDOT and other City agencies to make sure that the alternate train, bus, ferry and bicycle networks work together to get people around successfully."

"With DOT crews now putting down new street markings for bus lanes and bike lanes, we are deeply committed to having our streets ready for the  tunnel closure next April," said DOT Commissioner Polly Trottenberg. "From a 'bus bridge' over the Williamsburg Bridge to the 14th Street Busway, from more Citi Bikes to expanded pedestrian space for displaced  train commuters, we and our MTA partners are up for this enormous challenge."





For a reminder about remaining  service changes in 2018, visit [the L 2018 service notice page](#). To help customers plan ahead in 2019, new service information details about the  in 2019 include:




- Overnight service closures and weekend closures during February, March and April 2019, from 8th Av in Manhattan to Broadway Junction in Brooklyn to prepare the tunnel ahead of the closure and to expedite maintenance on the  tracks remaining in service when the tunnel is closed. Weekend dates scheduled are:
 - o Feb 2-3
 - o Feb 9-10
 - o Feb 16-17

- o Feb 23-24
- o Mar 2-3
- o Mar 9-10
- o Mar 16-17
- o April 27-28


- Additional weekend service changes on the  line during the 15-month the tunnel closure will be necessary to properly install the new substations, which will enable more  trains to run once the tunnel is reopened. A full schedule will be released in early 2019.

ABOUT THE TUNNEL RECONSTRUCTION PROJECT


The  tunnel – also known as the Canarsie Tunnel – was one of nine underwater tunnels that flooded during Superstorm Sandy in 2012, all of which required extensive rehabilitation and repair. The tunnel, which houses the under-river subway tracks for the  line between Manhattan and Brooklyn, was flooded with enough water to fill 11 Olympic-sized swimming pools and suffered extensive damage to tracks, signals, switches, power cables, signal cables, communication cables, lighting, cable ducts and bench walls throughout a 7,100-foot-long flooded section of both tubes. Bench walls throughout those sections must be rehabilitated to protect the structural integrity of the tubes. While short-term repairs enabled NYC Transit to safely restore  service after Sandy, long-term repairs are needed to run  service without major failures.


NYC Transit began public outreach on the  tunnel reconstruction project in 2016, with more than 100 public workshops, neighborhood town halls and meetings with community boards, elected officials, the New York City Department of Transportation and the New York City Economic Development Corporation to plan the project and proposed service mitigation, and to solicit public feedback on how best to accommodate approximately 225,000 riders who currently take the  train between Manhattan and Brooklyn and the 50,000 riders who take the  in Manhattan.

The result of the extensive public outreach was a comprehensive package of temporary service alternatives that include:

- Additional subway service on seven lines
- Five new high-frequency Select Bus Service routes
- A new peak-hour limited-stop bus route between Canarsie and Crown Heights
- Increased service on existing bus routes that link  customers to alternative subway routes
- A new ferry service between Williamsburg in Brooklyn and Stuyvesant Cove at East 20th Street and Avenue C in Manhattan

NYC Transit continues to solicit feedback and plans to make adjustments to the alternate service plans if needed.

In addition to rebuilding the  tunnel, NYC Transit also plans to make improvements at several  stations as well as other stations that will be used by  customers seeking alternative service.

Information on the  train tunnel repairs, the alternate service changes and the station improvement projects are available at <http://mta.info/LTunnelReconstruction>.