

NEW 36" TRUNK WATER MAIN IN BROADWAY BETWEEN W. 92ND STREET & W. 97TH STREET, W. 97TH STREET BETWEEN BROADWAY AND COLUMBUS AVE.

Project ID: MED619

BOROUGH OF MANHATTAN
COMMUNITY BOARD NO 7

JUNE 9TH, 2026

Zohran K. Mamdani
Mayor

Paul A. Ochoa
Commissioner

Eric C. Macfarlane, P.E., M.ASCE, ENV SP
First Deputy Commissioner

Thomas Wynne, P.E.
Deputy Commissioner
Infrastructure

How Sheen Pau, P.E
Associate Commissioner
Design

Lindsey Berkhahn, P.E.
Assistant Commissioner

Agenda

- Project schedule (FY27)
- Project goals
- Project limits
- Project Construction Overview
- Typical Maintenance and Protection of Traffic
- DEP / Lead Service Line Replacement Program Protocols
- Community impact during construction
- Usage of decorative mesh fabric to cover construction site
- Community outreach

Project schedule (FY27)

- **Mass Mailing 1 – Completed on January 21st, 2022**
- **Alignment Meeting with Utilities – March 16th, 2022**
- **Mass Mailing 2 – August 5th, 2022**
- **Mass Mailing 3 – June 2026**
- **Alignment Meeting for Utilities – July 2026**
- **Final Design Completion – Fall 2026**
- **Expected Construction Duration – Fall of 2027 to Fall of 2030 (est. 3 yrs.)**

Project goals

- Installing 2,500 linear feet of new 36-inch steel trunk water main and 120 linear feet of 48-inch ductile iron water main.
- Installing/Replacing about 2,650 linear feet of new ductile iron distribution water mains and install 14 fire hydrants.
- Installing about 300 linear feet of new combined sewers.
- Restoring curbs and sidewalks affected by utility work.
- Upgrading street lighting and traffic signals as needed.
- Installing new audible pedestrian signals and ADA-compliant pedestrian ramps.

Project limits

- Upper West Side, New York, NY

Street	From	To
Broadway	W. 92 nd Street	W. 97 rd Street
W. 97 rd Street	Broadway	Columbus Avenue



Project construction overview

- No changes to roadway alignment. Street markings will be replaced in kind. Curbs and sidewalks affected by utility work will be replaced in kind.
- New 36" Trunk Water Main will enhance existing water delivery system.
- Erosion and sediment controls (ESC) will be utilized to prevent silt deposition and pollution from entering the storm water system within work limits and area immediately adjacent to the site.

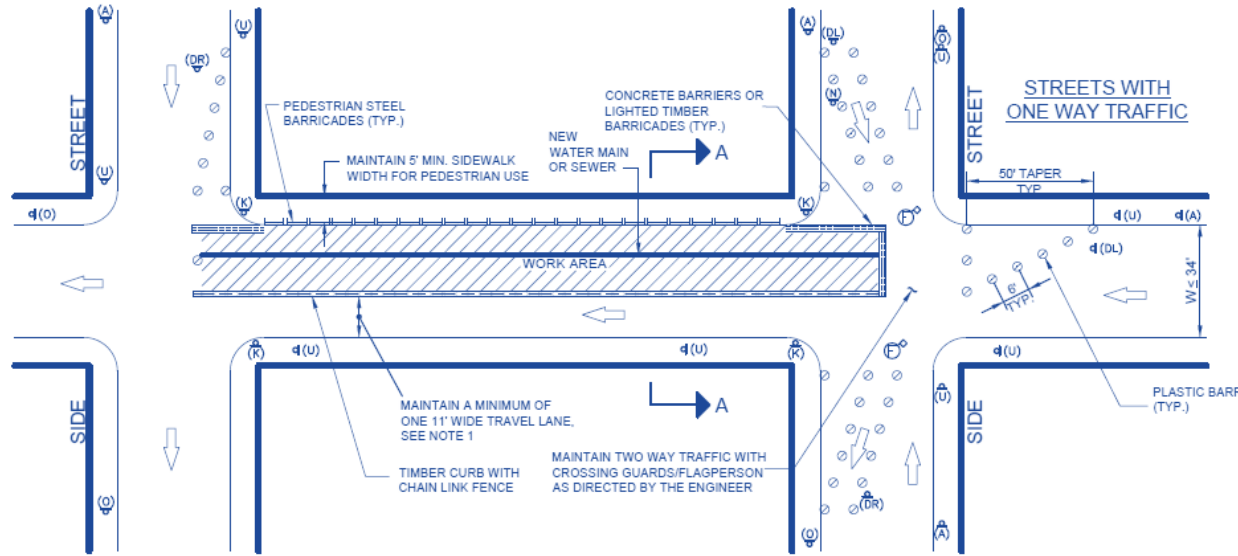


Project construction overview

- DDC is coordinating on ongoing basis with Metropolitan Transportation Authority to address any interferences between MTA's subway tunnel and proposed utilities to ensure timely project construction.
- Tree mitigation drawings will be developed and utilized during construction to protect existing trees. Tree pruning will be coordinated during construction with Parks Department. Limited removals/plantings are anticipated.
- New ADA compliant pedestrian ramps will replace existing pedestrian ramps to enhance pedestrian traffic flow and accessibility.
- Project area will have trench restoration with curb-to-curb street resurfacing, as necessary.
- Street lighting and traffic signals will be upgraded, as necessary. New audible pedestrian signals (APS) will be installed.

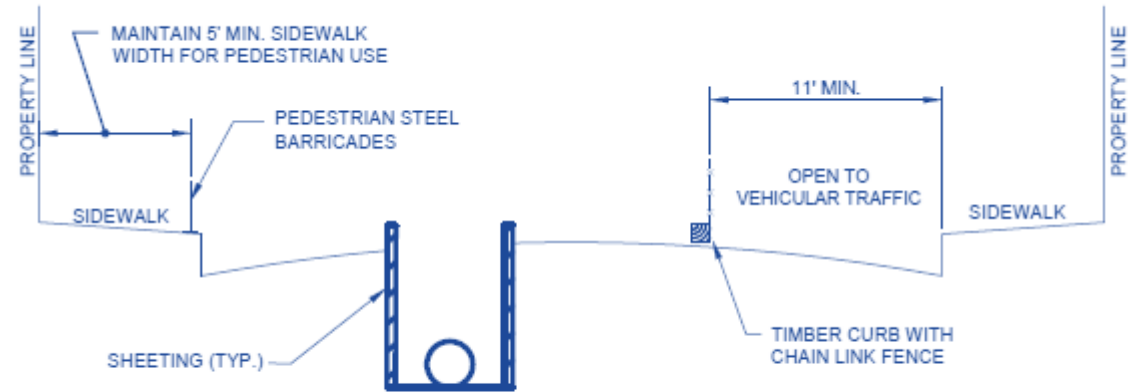


Typical Maintenance and Protection of Traffic



CASE 1
INSTALLATION OF WATER MAIN FOR
TYPICAL BLOCKS OF BROADWAY

N.T.S.



SECTION A-A
WORKING AND NON-WORKING HOURS

DEP Program

- DEP website has information about their Lead Pipe Replacement program. →
- DDC is managing this project on behalf of DEP's capital work - implementing the pilot program within target areas and qualified properties only.
- If you have any questions or concerns about DEP Lead Service Line, please contact: ManhattanDEP@dep.nyc.gov and/or 311

The screenshot shows the NYC Department of Environmental Protection (DEP) website. The header includes the NYC logo, a language selector for Russian, and a text size option. The navigation bar contains links for Home, Pay My Bills, About, Water (selected), Environment, Recreation, and What's New, along with a search bar. The main heading is "Lead Service Line Replacement Program". Below this, there are social media share buttons and a print button. The text explains that DEP is offering to replace private water service lines made of lead or galvanized steel at no cost to homeowners with a new copper line. A diagram titled "Service Line Diagram" shows a house with a water line and a sewer line, with a legend indicating the colors for each. The "Eligibility" section states that homeowners who receive a letter from DEP or the Department of Design and Construction (DDC) are eligible. The "NYC Service Line Map" section provides a link to search for lead service lines. At the bottom, there is a section for "Lead Service Line Replacement FAQs" with expandable questions.

NYC
Environmental Protection

Русский Translate Text-Size

Home Pay My Bills About Water Environment Recreation What's New Search

Lead Service Line Replacement Program

Share Print

DEP is offering to replace private water service lines that are made of lead or galvanized steel at eligible properties at **no cost to homeowners**. Service lines will be replaced with a new, safe copper line. If your property is eligible, this program can save you thousands of dollars!

Eligibility

Only homeowners who receive a letter from DEP or the Department of Design and Construction (DDC) are eligible for this program. We are targeting specific geographic areas.

NYC Service Line Map

You can search the [NYC Service Line Map](#) to see if your property has a lead service line. If you have questions about this map, please visit [Water Service Line Map FAQs](#).

To learn more about what to do if lead is in your household plumbing, visit [Monitoring for Lead](#).

Expand All Collapse All

Lead Service Line Replacement FAQs

- What is a water service line?
- Why should I replace my lead service line?
- How is a lead service line replaced through this program?
- How do I "flush" my service line?
- What if I have a lead service line and I am not eligible for this program?
- Where will this work occur?

LEAD PIPE REPLACEMENT PROGRAM PROTOCOLS

Lead Service Replacement requires a signed consent form. The City will attempt to communicate with Residents (4x's) with the following information:

1. Once DDC's project begins – DEP will send the DEP Lead Line Notification Letter.
2. Once DEP letter is sent - DDC will follow with a Notification Letter stating consent form sign off is required.
3. Once Consent Form is provided – Project liaison (CCL) will door-knock to follow up with resident's permission and retrieve the signed consent form.
4. Once the CCL follows up again with the consent form, after that fourth and final attempt, we will consider the resident opted out of program.

NOTE: DDC field staff will reconfirm with residents who signed consent form, if replacement is feasible based on field conditions.

Lead Service Replacement is limited to targeted areas and properties identified or suspected to have Lead lines. Replacement will only qualify for the following:

- Only for confirmed lead lines on eligible properties.
- Only with resident's permission and signed consent form.
- Only actual replacements – considered feasible based on field conditions.

MED619 LSLR LIST:

1. 2501 Broadway Ave.
2. 2532 Broadway Ave.
3. 204 West 97th Street

Community Impacts & Mitigations

Street work is coordinated with DOT OCMC – Permit Stipulations

Contractor shall:

- Work within DEP Noise Code Regulations
- Keep storage site area clean and safe

Traffic Patterns:

- Pedestrian/sidewalk access will be maintained at all times.
- Temporary street closures and / or limited access may be necessary.
- Sidewalk, driveway and/or loading dock access from the curb may be temporarily restricted while work is conducted (coordination will be arranged on a case-by-case basis).
- Garbage/Trash pick up may be affected and will be coordinated with DSNY and appropriate stakeholders.

Community Impacts & Mitigations (cont.)

WATER SHUTDOWNS

A **72-hour Advance Advisory** will be provided followed by a **24-hour confirmation or cancellation** notice to impacted areas.

- Specific instructions will be provided prior to water shutoff
- If your water service is not restored within 3 hours of the indicated time on the Shutoff Notice, please contact the Community Construction Liaison (CCL).

INDIVIDUALS WITH ACCOMMODATIONS

- The DDC field staff will work specially with those individuals to minimize certain inconveniences when possible.
- Anyone with special circumstances should contact the Community Construction Liaison.
- We strive to minimize construction impacts and maintain a safe and well-kept project work site.

Community Impacts & Mitigations (cont.)

PROJECT STORAGE/STAGING

- Locations for storage/staging area will be coordinated and permitted by the NYCDOT.

RODENT CONTROL

- A rodent survey will be performed prior to construction.
- Rodent Control Stations will be installed by a professional rodent control contractor.

PUBLIC TRANSPORTATION

- Bus stop routes within the project limits may be affected during the construction. The Community Construction Liaison (CCL) will be responsible for coordinating with the MTA and notifying the community.

Usage of decorative mesh fabric to cover construction site

- A set of bold, brightly colored patterns intermix and repeat. Some are inspired by the specific neighborhoods, others by construction, and the city in general.



Community Outreach

How we communicate with you

In addition to the on-site CCL, we will distribute printed materials that are updated continually, prior and during the project, including:

PROJECT INFORMATION CARD (PIC)



Installation of Pedestrian Ramps and Traffic Signal Upgrades

Project Contact:
Dana Benassutti
Community Construction Liaison
Phone: (212) 144-2524
Email: dana.benassutti@nyc.gov

Field Office Address:
75 Broadway, 16th Floor
New York, NY 10003
During non-working hours
please call 311 and provide
the Project ID: HWP020MRL

Intent/Scope:
Reconstruction of complex pedestrian ramps and as well as upgrade to traffic and lighting systems.

Schedule:
Spring 2025 - Summer 2027

Work Hours:
Monday - Friday
7:30 AM - 3:30 PM

Construction Cost:
\$13,725,000.00

General Contractor:
MTM Contracting Corp

E.I.C./Firm:
Urban Engineering and Land Surveying, Manish A. Scherer

Management Agency:
NYC Department of Design and Construction

Sponsor Agency:
NYC Department of Transportation

Project Information:
We are reconstructing landmark pedestrian ramps, which will include sidewalk and curb upgrades. Additionally, traffic and lighting system improvements will be installed. Once completed, this project will provide enhanced access for pedestrians with improved street lighting.

ADVISORIES



OFFICE OF COMMUNITY OUTREACH AND NOTIFICATION

COMMUNITY ADVISORY

PROJECT NAME: Distribution Water Main Replacement
PROJECT#: MED068 BOROUGH: Manhattan ADVISORY ISSUED: May 5, 2026

Nighttime Temporary Water Shut-Off

**Scheduled for Thursday, May 7, 2026
9:00 PM to 5:00 AM**

On the east side of 7th Avenue from West 29th Street to West 25th Street (4 blocks)

This temporary water shut-off is necessary to facilitate the replacement of a water main valve which will minimize future impacts. On occasion, this work may be completed earlier and water service restored ahead of schedule.

If you have any questions, concerns, or would like to learn more about this DDC Project, please call the Community Construction Liaison:

Blenda Corrao (CCL)
Cell: 946-423-7715
Office: 625-645-1544
Email: blenda@nyc.gov
Office Hours: 7:00AM-3:30PM
DDC Website: www.nyc.gov/ddc

During non-construction hours please contact 311 for non-emergency city service.

IN CASE OF A FIRE OR OTHER EMERGENCY, please dial 911. In case of a gas leak, please call 1-800-427-7273. Please do not attempt to repair gas leaks. Please call 311 for gas leaks.

The NYC Department of Design and Construction is managing this project on behalf of the NYC Department of Environmental Protection.

Zohran K. Mandani Mayor

Paul A. Ochoa Commissioner

WEEKLY LOOK AHEAD BULLETIN



OFFICE OF COMMUNITY OUTREACH & NOTIFICATION

WEEKLY CONSTRUCTION BULLETIN

5/04/26 - 5/08/26

PEDESTRIAN RAMP AND TRAFFIC SIGNAL UPGRADES PROJECT PROJECT #: HWP20MRL BOROUGH: MANHATTAN DATE ISSUED: 5/01/26

The following is an anticipated work schedule for the upcoming week. However, due to unforeseen field and weather conditions, it may become necessary to change some scheduled work locations, operations, and dates.

DATE	WORK HOURS	LOCATION	OPERATION
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Broadway between E Houston St. and Spring St. Prince St. between Mercer St. and Crosby St. n/w, s/w, & s/w corners	Excavation for test pits
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Bleecker St between MacDougal St and Thompson St Sullivan St between W Houston St n/w, s/w, & s/w corners	Excavation for test pits Con Edison support
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Spring St between Sullivan St and W Broadway Thompson St between Prince St and Broome St n/w corner	Excavation for test pits Catch basin connection
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Prince St between MacDougal and Thompson St Sullivan St between W Houston St and Spring St n/w, s/w, & s/w corners	Excavation for test pits Catch basin connection
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Bowery between Bleeker St and E Houston E 1st St between E 1st St and Bowery s/w and W corners	Backfill the catch basin shoot
5/04/26 - 5/06/26	7:00 am - 3:30 pm	Broome St between Thompson St and Wooster St W Broadway between Spring St and Grand St n/w & n/w corners	Backfill and electrical installation with Con Edison

WATER SHUT-OFF NOTIFICATIONS: In addition to a 72-hour Advisory, a prior 24-hour notification will be distributed / posted to any / all affected localities.

NO PARKING ZONE: Will be distributed / posted 72 hours prior to the temporary elimination of street parking. Please observe posted parking regulations in construction areas.

FOR FURTHER INFORMATION: CONTACT DANA BENASSUTTI, THE COMMUNITY CONSTRUCTION LIAISON AT (347) 744-2524 OR HWP20MRL@DDC.NYC.GOV

Zohran K. Mandani Mayor Paul A. Ochoa Commissioner www.nyc.gov/ddc

PROJECT UPDATES



OFFICE OF COMMUNITY OUTREACH & NOTIFICATION

Project Update

Manhattan
April 2026
Project ID: SEN002169

Reconstruction of York Avenue Combined Sewer and Water Main Replacement



Excavation and Shoring for the new Ebbets Field Con Edison on York Avenue between East 62nd Street and East 61st Street.



Excavation and Shoring for the new Ebbets Field Con Edison on York Avenue between East 62nd Street and East 61st Street.

The NYC Department of Design and Construction (NYC DDC) manages the Reconstruction of York Avenue Combined Sewer and Water Main Project (ID: SEN002169), upgrading existing infrastructure facilities along York Avenue, between East 61st Street and East 62nd Street and on East 62nd Street between York Avenue and 1st Avenue in the Upper East Side of Manhattan. The city's scope includes installing combined sewers, water mains, catch basins, fire hydrants, new street lighting, traffic signal upgrades, and full road restoration. Several of these operations have been delayed due to Con Edison's underground utility infrastructure work, which requires extreme caution and hand-digging to special care excavations. The project is currently anticipated to be completed by the summer of 2026.

Anticipated work for the Second Quarter 2026:
The contractor is continuing with the Ebbets Field Transfer work for Con Edison. This work is not part of the original City project scope and was added to address additional site needs. Upon completion of this operation, the contractor will proceed with the reconstruction of a catch basin located at the northeast corner of York Avenue and East 61st Street. As previously noted, the catch basin work was incorporated into the project scope after the City identified water accumulation in the area and elected to address it to help prevent future surface drainage and flooding issues. The contractor will also continue with the installation of traffic signals and street lighting along York Avenue between East 61st Street and East 62nd Street as well as the remainder of pedestrian ramps at various corners within the project limits.

Upon completion of these operations, the project will move into its final phase: full roadway restoration, asphalt and pavement marking, and striping.

NYC.DDC/SEN

 Department of Design and Construction

15

Community Outreach (cont.)

Community Construction Liaison (CCL) responsibilities are as follows:

- First point of contact, maintain on-site presence and communications.
- Identify, resolve, and/or proactively address issues and inquiries.
- Distribute advisories and weekly construction bulletin as well as updates.
- Provide 72-hour and 24-hour (confirmation or cancellation) advisories for work impacts by email and door to door.
- Attend community board monthly DSC meetings, and other meetings as needed.

**ANY
QUESTIONS?**