





Project MED607

Trunk Water Main Connections to Water Tunnel Three

Tonight's Agenda

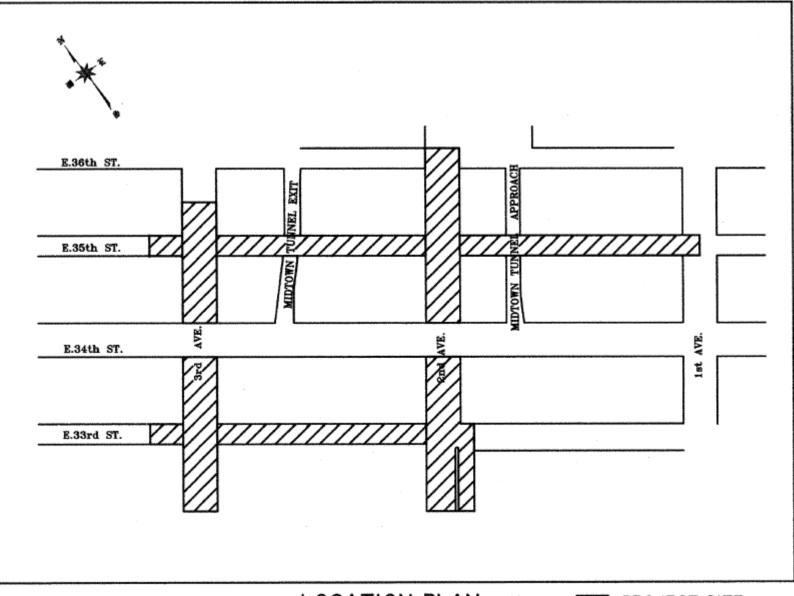
- About the Project
- Construction Overview and Expected Project Completion
- Tree Guards and Final Restoration
- Storage Areas, Public Spaces, and Community Outreach

Eric Adams Mayor **Thomas Foley Commissioner**

What areas will be affected?

Project location:

- 2nd Ave
- 3rd Ave
- East 35th Street
- East 33rd Street







How Will This Project Benefit You?



- 1. New roadways including sub-grade, asphalt and striping.
- 2. New water mains ensure a safe and dependable water supply that can meet the needs of an ever changing landscape.
- 3. Upgrades to utilities Increase reliability and improve service.









What It Looks Like Below the Roadway

We Have To Make Room For 48" Pipes

How Long Will This Job Take?

The estimated completion for this Project is the end of 2024.

The primary reason for the job going longer than the original expected duration is underground utility conflicts.

Through identifying the conflicts and necessary mitigation measures, there is a gameplan being executed to navigate the city utilities in the quickest way possible with as little disruption to the community as possible





What are the Current Operations?



The contractor will have one dedicated crew to work on E.35th Street / 1st Avenue and handle all utility conflicts and mitigation.

This crew is currently working on a transmission gas main and this work is expected to take several more weeks

Once this gas work is complete, the contractor will then begin steam main work. The steam work will take considerable time, but we are working with NYCDOT to push for extended daytime hours.



What are the Current Operations?



The contractor has mobilized today to begin 48" Trunk Water Main work on E.35th Street between 1st and 2nd Avenues. This involves making connections to Shaft 32B of Water Tunnel 3.





How Long Will Storage Areas Remain?



- 1. The footprint of the storage areas has reduced in recent time. In fact, the storage yard on the South side of E.35th Street between 2nd Avenue and the QMT Approach Street has just been eliminated
- 2. When major work is complete, E.33rd Street / 2nd Avenue will be returned
- 3. The primary yard on E.36th Street is expected to remain for the duration of the project.





Why are Tree Guards Still in Place?

Tree Guards need to be in place and maintained for the duration of the project or until the project or certain areas are deemed substantially complete. This is a Parks Department rule

As a show of good faith, the contractor removed the tree guards on E.33rd Street between 2nd and 3rd Avenues, as all work on this street has been completed

The contractor routinely rids tree pits of debris, maintains the guards, adds top soil when needed, and paints over markings and graffiti





When Will the Roadway Repaving be Completed?

Repaving on 3rd Avenue is incomplete due to outside dining facilities and remaining work at the E.35th Street intersection which includes 36" Trunk Water Main Work.

South of E.34th Street on 2nd Avenue can be repaved, as all contract work is complete at this location. This repaving work is being discussed and coordinated with the contractor. We will keep CB6 informed of any scheduling of this work.

All other areas are incomplete so cannot be restored, but will be maintained for safety and drivability

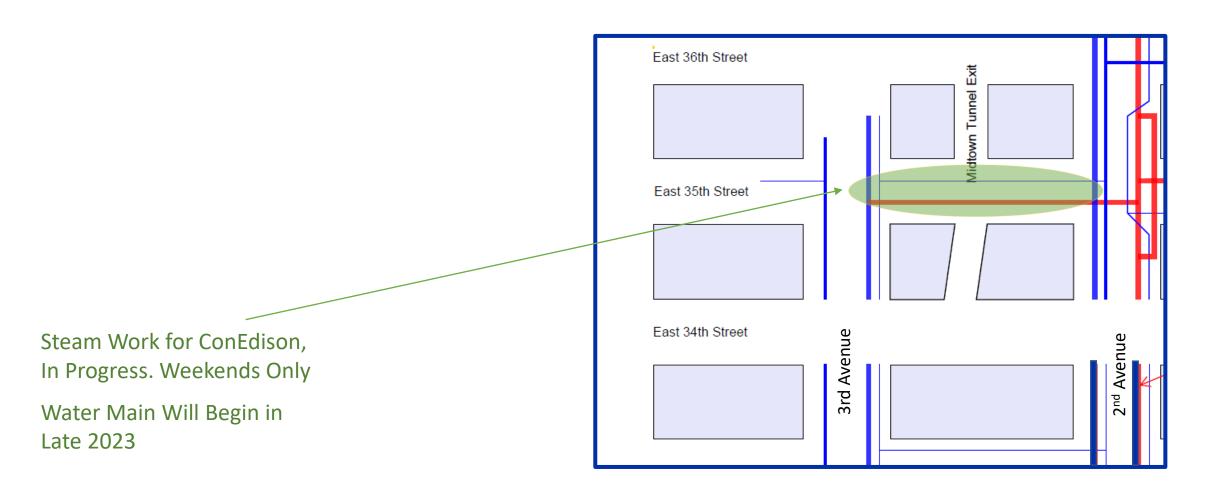
Repaving Complete



Construction Overview



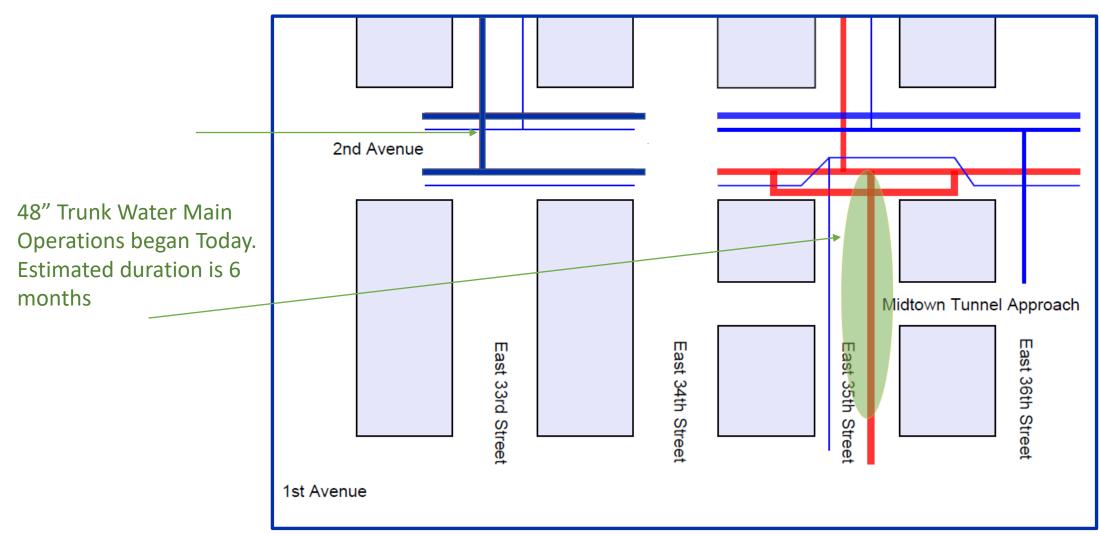
Work on E.35th Street between 2nd and 3rd



Construction Overview



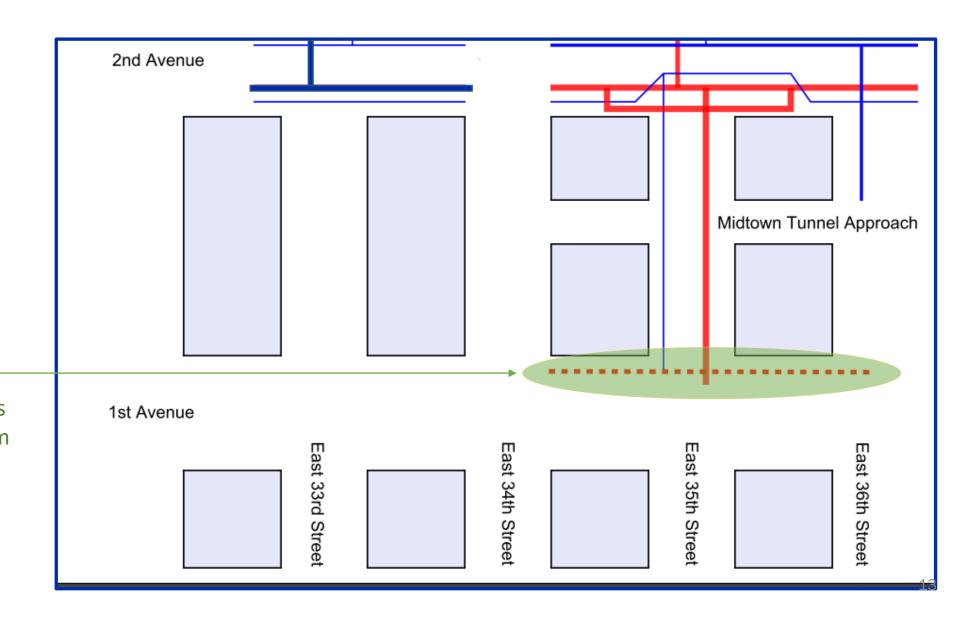
Work on E.35th Street between 2nd and 3rd



Construction Overview



Work on 1st Avenue



ConEdison Transmission Gas
Main Work On-Going. Steam
work to follow. This is all
necessary for City Trunk
Water Main Installation

COMMUNITY OUTREACH



DCC's Office of Community Outreach + Notification (OCON), works with Community Boards, Business Improvement Districts, local businesses and other community stakeholders impacted by construction.

Community Construction Liaison (CCL)

DDC has assigned Karen Flores of VRX Engineering as the dedicated on-site Community Construction Liaison (CCL).

Karen's contact information is as follows:

- Email: <u>2ndAveCCL@gmail.com</u>

- Mobile Phone: (917) 631-5074



THANK YOU!

Q&A