# YALE CAMPUS/TRUMBULL STREET AREA SEWER SEPARATION - PHASE 2

### Update April 5, 2024

Construction for the Sewer Separation Project in the vicinity of Pearl Street, Lincoln Street, Bradley Street, Whitney Avenue and Sachem Street in New Haven will occur through 2024. Once completed, the project will have separated approximately 120 acres of storm water from the sanitary sewer system. This will improve roadway drainage, reduce rainwater flows to the sewage treatment plant and increase the available capacity in the sewer system to reduce combined sewer overflows.

# UTILITY RELOCATION WORK TO CONTINUE

# PARKING BANS WILL BE POSTED - TOWING OF VEHICLES MAY OCCUR.

# TRAFFIC ADVISORY

Work Areas require Temporary Parking Bans. If you will be out of Town, please arrange for someone to move your vehicle if a Parking Ban is posted.

Lane Closures and Detours will be required to create a safe work zone and a safe travel zone for the public.

Please communicate with the on-site police officers and traffic flaggers if you need assistance navigating in/around work areas.

Please drive, bicycle, or walk cautiously and allow extra time to reach your destination.

Tree Protection measures to remain in place until work is completed.

## **STORM DRAIN CONSTRUCTION AREAS**

### • PEARL ST – WORK

The Pearl Street lining work is tentatively scheduled to begin Tuesday, April 9<sup>th</sup> and conclude Thursday, April 11<sup>th</sup>. You will see crews onsite Monday, April 8<sup>th</sup> performing pre-cleaning to preparing for the lining operation. Lining work on Pearl St will require closures to through traffic. Access will be maintained for local traffic only. Due to how narrow the street is, and the width of the equipment required to install the sanitary sewer liner, no parking signs will be posted along all of Pearl St. for the duration of the lining work. 1-week notices have been posted. 24 hours notices will be issued accordingly. Right now we are tracking inclement weather which may impact the work scheduled for Thursday 4/11 next week. This could push the work into Monday/Tuesday the following week. The attached notice was provided to surrounding addresses and can be referenced for additional information.

Lining Operation #	Associated Addresses	Street Name	Diameter (in.)	Length (FT)	Schedule Lining Date
0.000 4.0	527 Orange, 94-67		22		
GNH 10	Pearl	PEARL STREET	30	416	4/9/2024
GNH 11	64-21 Pearl	PEARL STREET	30	423	4/10/2024
	20 – 4 Pearl, 816;820				
GNH 12	& 822;828 State	PEARL STREET	30	251	4/11/2024

#### PEARL STREET SEWER LINING WORK

## YALE CAMPUS/TRUMBULL STREET AREA SEWER SEPARATION - PHASE 2

### ORANGE ST – WORK

Installation of a new communications duct bank along Bradley from Orange Street to Whitney Avenue is a scheduled to begin on Monday 4/15.

### • LINCOLN ST - WORK

RWA to continue work at the intersection of Lincoln at Bradley to perform relocations and offsets.

#### BRADLEY ST - WORK -

RWA to continue work at the intersection of Bradley at Lincoln to perform relocations and offsets.

Installation of a new communications duct bank along Bradley from Orange Street to Whitney Avenue is a scheduled to begin on Monday 4/15.

#### • WHITNEY AV - WORK -

RWA may continue work at the intersection of Whitney Ave at Bradley to perform relocations and offsets.

#### • SACHEM ST - WORK -

No work is currently scheduled.

## **GREEN INFRASTRUCTURE CONSTRUCTION AREAS**

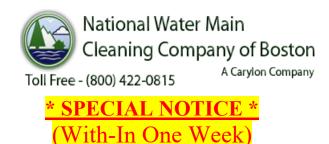
### PROJECT WIDE - INVESTIGATION and LAYOUT CONTINUES -

Surveyors and Utilities will be marking the pavement to identify proposed work and existing buried utilities. Work to construct the Green Infrastructure has not yet been scheduled.

Green Infrastructure is proposed for areas of Orange St, Humphrey St, Clark St, Eld St, Bradley St, Nash St, Mechanic St, and Winchester Av.

Installation of Temporary Signs to identify the Proposed Bio Swale locations may be installed. These signs will provide contact information for the abutting property owners to learn more about the proposed bio swale.

Thank you for your patience as we work to improve the environment for future generations. A map providing an overview of the project can be found on the next page.



This is to inform you that the Greater New Haven Water Pollution Control Authority will be rehabilitating the sewer in your neighborhood using a method called Cured-in-Place Pipe lining. This system will provide a new, joint-less sewer pipe connection for your area that minimizes root and water infiltration problems, improves flow, and provides for a more structurally sound pipe without the need for excavation. To accomplish this, there will be a temporary disruption of sewer service to your residence or business for a period of approximately \_\_8\_\_ hours after 7:00am.

This interruption in sewer service will tentatively occur Between 04.08.2024 – 04.12.2024.

You will receive a 24-hour pre-notification on the day prior to actually rehabbing the pipe that your home is connected to. This notification is to make you aware of what will be taking place. <u>The above date is</u> <u>subject to change.</u>

During this period your property's sewer service connection will be completely sealed off from the City's mainline in the street. **Please limit the use of water going down your drains to an absolute minimum and DO NOT USE WASHING MACHINES OR DISWASHERS.** If you must shower, leave the water in the tub until your service has been restored. Any sump pumps connected to the sewer system must be disconnected and/or discharged elsewhere to avoid possible damage to our liner, or backups in your basement. *Failure to follow these instructions may cause a backup into your property.* 

There may be certain areas that will be flagged with no parking. We ask that you please do not park in those areas. A police detail will be on site at all times to direct you to and from your parking spot. You do not need to make any arrangements to leave your vehicle elsewhere.

During certain phases of the operation, you may detect an odor. Odors are most likely to occur in houses or buildings with a faulty, or non-existent trap. In most cases, any odors can be minimized by pouring several gallons of water down your sinks, showers, toilets, etc, and by opening your windows.

If you have any questions or concerns during the course of our installation period; please do not hesitate to ask for the Site Supervisor or Crew Foreman at the job site.

If you have any questions or concerns regarding this project; please contact any one of the following during business hours, Monday-Friday

<u>General Contractor</u> – National Water Main Cleaning Co

Main Office (781)-828-0863 Superintendent: Henry Boissonneault Jr. -Cell (617) 483-0960

Thank you for your cooperation.



Disclaimer:	
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