

Neighborhood Meeting – Gerard Drive & Mullikin Road Water Main Extension Construction Project



Underwood Engineers



**MERRIMACK VILLAGE DISTRICT
WATER WORKS**

MERRIMACK, NH

Wednesday July, 23rd

Agenda

- Introductions
- Underwood Engineers - Summary of Work Overview
- Granese & Sons – Construction Overview
- NHDES – Well Sampling and Rebate Programs
- Questions and Answers
- Breakout Session

Introductions

- **Merrimack Village District Water Works (Utility Owner)**
 - Ronald Miner, Jr. – Superintendent
 - Jill Lavoie – Business Manager
- **Underwood Engineers (Engineer)**
 - Keith Pratt, P.E. – Principle In-Charge
 - Joshua Teixeira – Project Manager
- **N. Granese & Sons (Contractor)**
 - Steven Granese, P.E. – President (Not Present)
 - John Chiaramitaro – Assistant Project Manager
- **NHDES (Funding Agency)**
 - Fredrick McGary, P.E. – MTBE Remediation Civil Engineer
 - Amy Rousseau – PFAS Response Administrator
 - Kathryn “KC” Moran P.E. – PFAS Rebate Program Manager

Underwood Engineers – Summary of Work

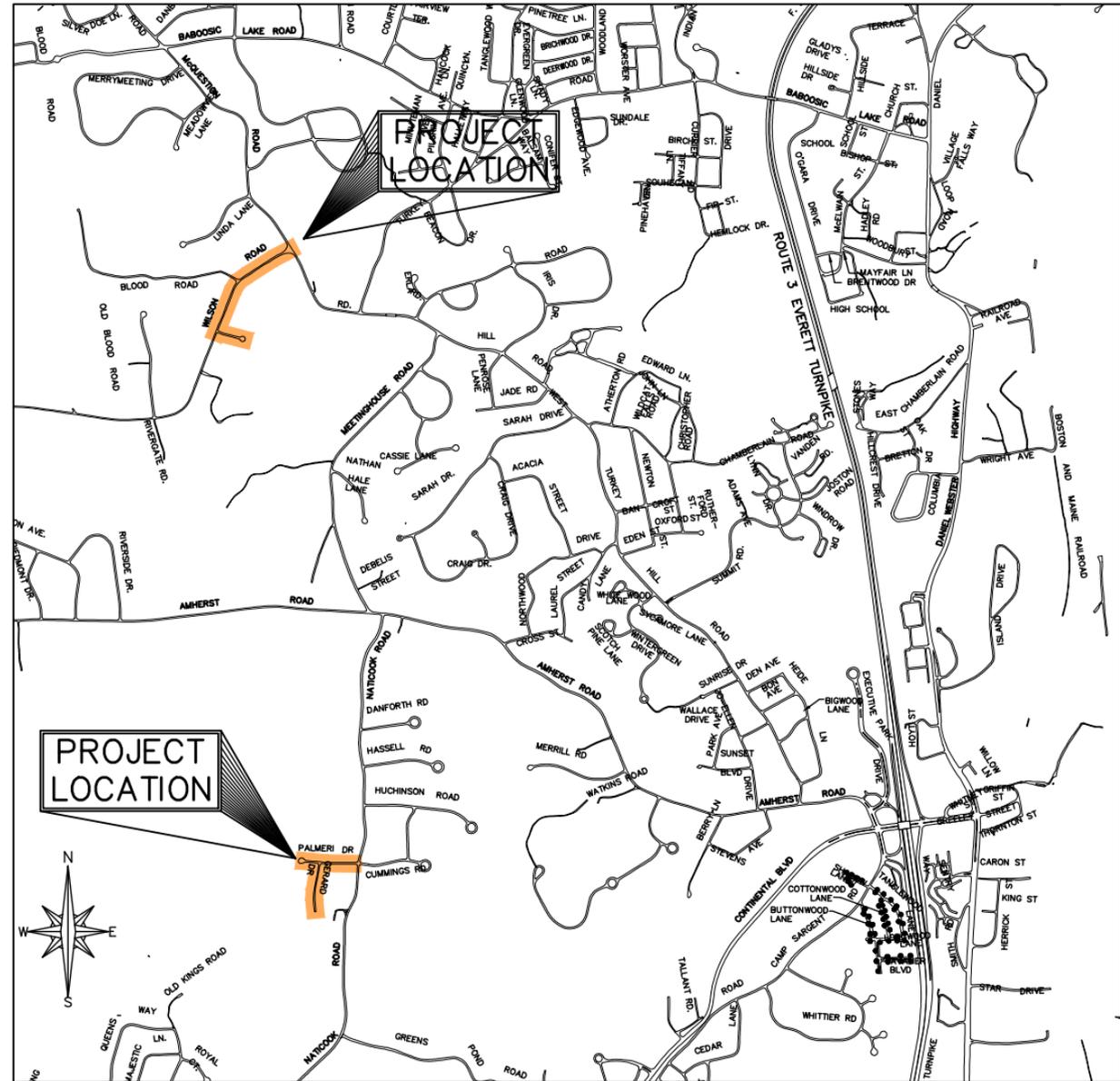
- Project Background
- Project Area
- Work to be Completed
- Project Schedule

Project Background – PFAS in Well Water

- Goal: To connect properties with PFAS impacted wells to MVD's water distribution system
- If your well has not been tested, it will need to be tested to determine if your eligible for the rebate program
- NHDES will discuss more on the well sampling program and rebate program

Project Area

- Willson Hill Road
- Mullikin Road
- Palmeri Drive
- Gerard Drive



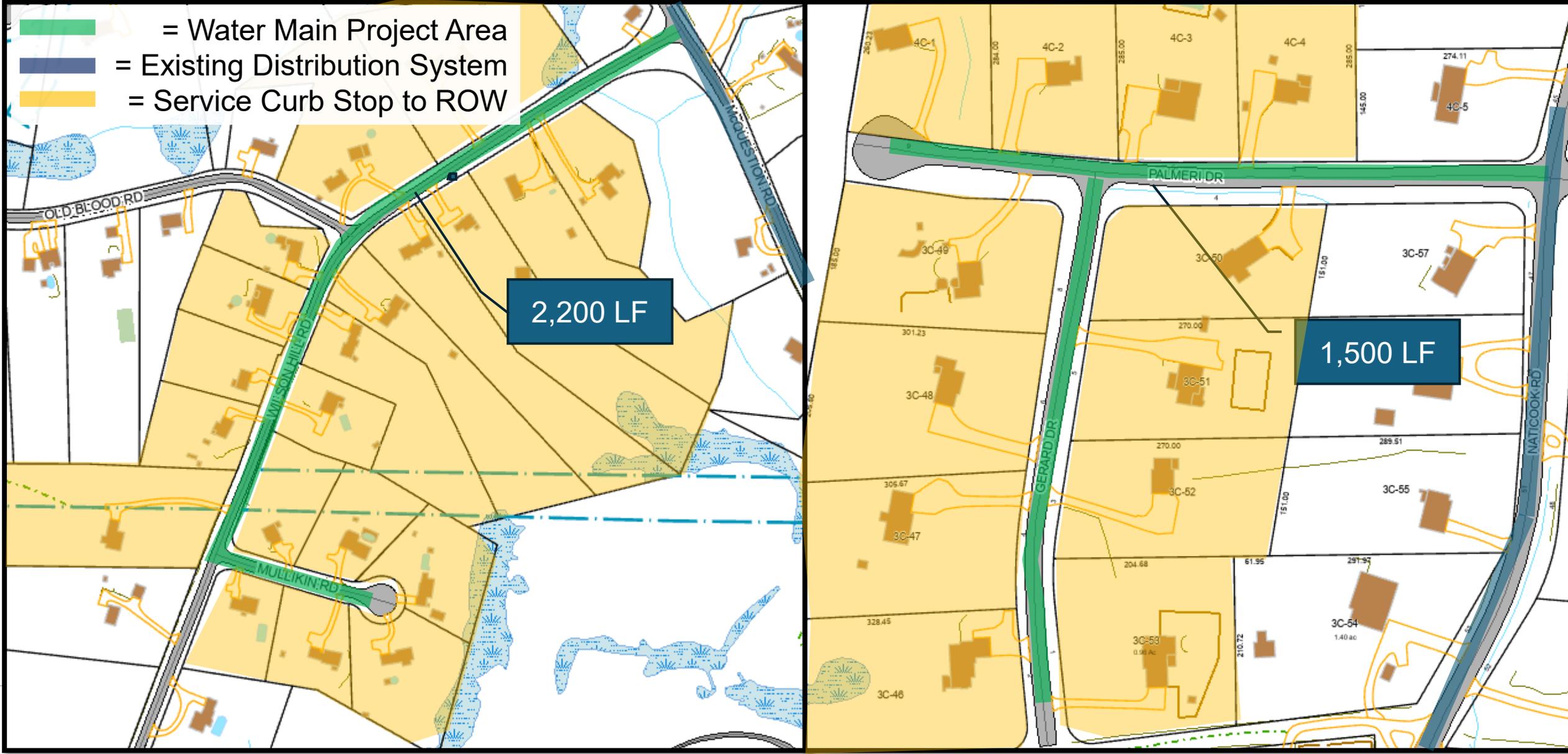
Project Area

Gerard, Palmeri, Wilson Hill, Mullikin –Water Main Only Limits

-  = Water Main Project Area
-  = Existing Distribution System
-  = Service Curb Stop to ROW

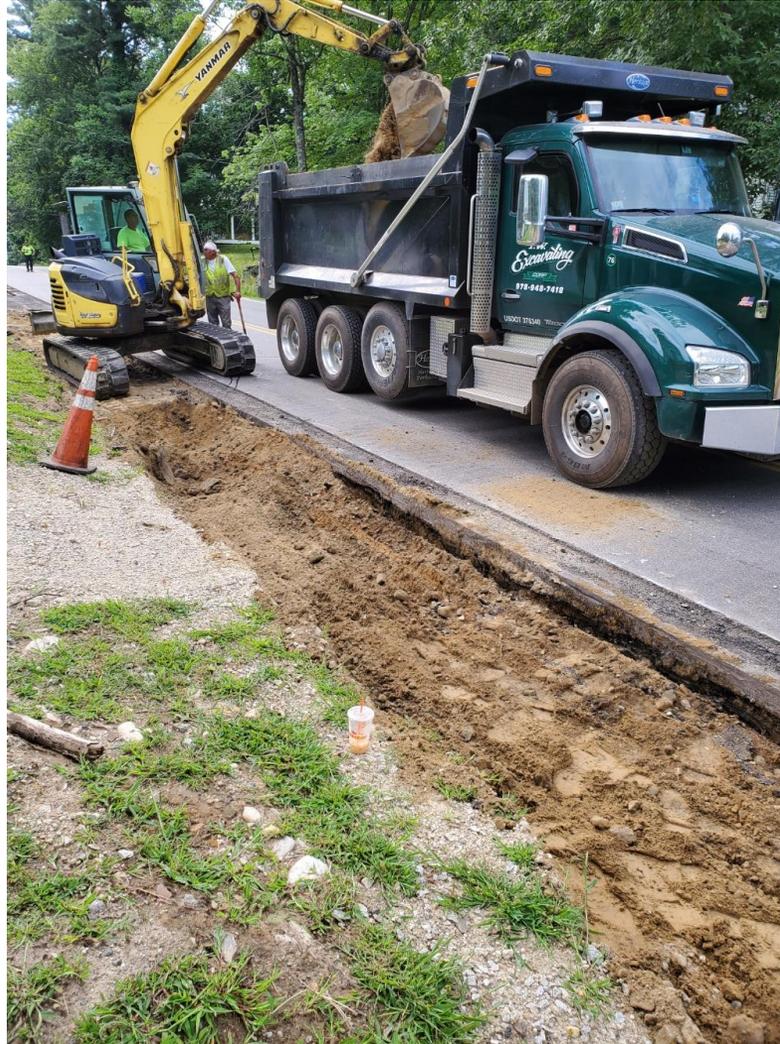
2,200 LF

1,500 LF



Work to be Completed

- Water Main Installation
- Water Services Open Trench



Work to be Completed

- Driveway Crossings
- Hydrants
- Temporary Impacts will be Restored to Equal Conditions



Work to be Completed

- Water Services and Water main by Direction Drill
- Services and Curb Stop to Right of Way



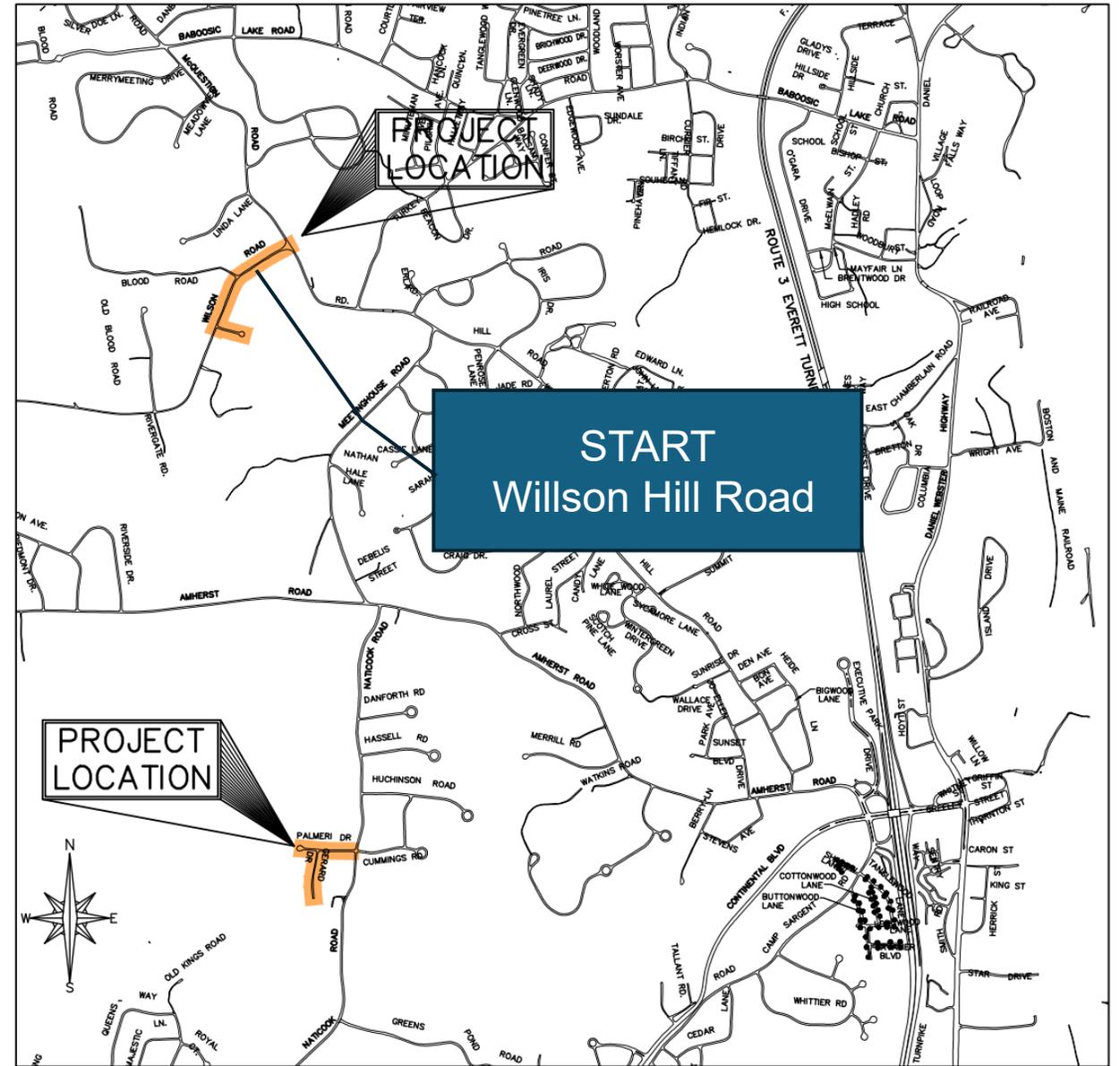
Work to be Completed

- Temporary Paving
- Final Paving



Project Schedule

- Construction Start: Aug 2025
 - On Willson Hill Road
- Winter Shutdown (Nov 2025 – May 2026)
- Construction End: June-July 2026
- Underground Utilities Installed in 2025
- Final Paving in 2026



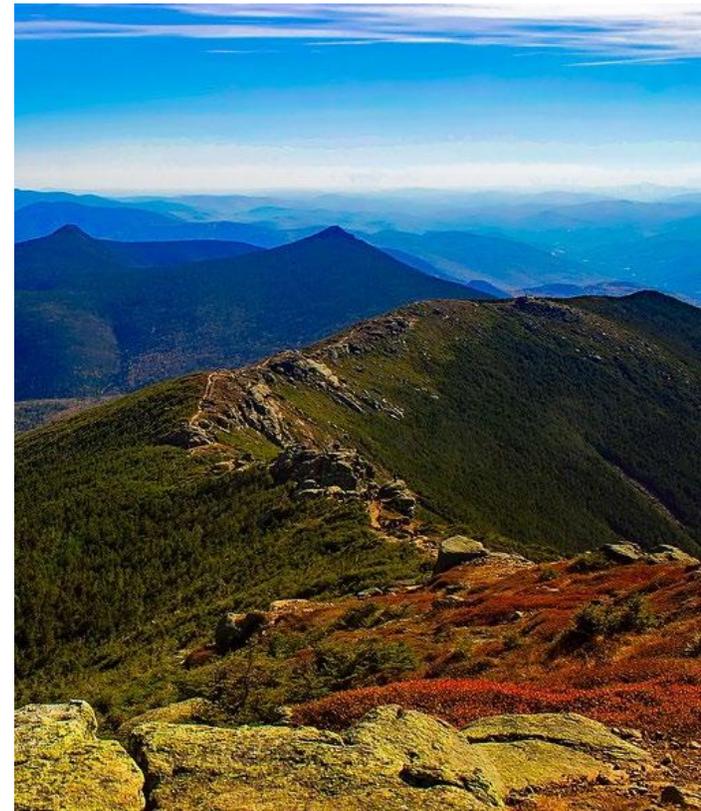
N. Granese & Sons– Construction Overview

- Typical Day Operations
- Traffic Control
- Work Hours



NEW HAMPSHIRE
DEPARTMENT OF
**Environmental
Services**

PFAS: Private Well Sampling & Rebate Program



PFAS Private Well Sampling



Sampling Request



The screenshot shows the top section of the website. On the left is the NHDES logo and the text "New Hampshire PFAS Response". In the center are links for "NHDES | Subscribe | Events | Contact". On the right is the state seal. Below this is a green navigation bar with links: "Home", "Health Impacts", "PFAS Occurrences", "Response Areas", "Firefighting Foam", "Funding Opportunities", and "Information Center". The main content area features a background image of workers in a trench. A green callout box titled "Investigation and Remediation" contains text about PFAS remediation and a "VIEW OUR STORY >" button. Another green callout box titled "How Can We Help You Today?" has a search bar with "Private Well Testing Request Form" selected and circled in red.

This screenshot shows the header of the State of New Hampshire website. It includes the text "an official NEW HAMPSHIRE government website", the "State of New Hampshire" title with a map of the state, and navigation links for "Sign In" and "Create Account".

www.pfas.des.nh.gov

The screenshot shows the "PFAS Testing for Private Wells Request Form" page. The title is "PFAS Testing for Private Wells Request Form" with "VERSION 1.2" below it. The page is divided into two columns. The left column is titled "INSTRUCTIONS" and contains the form ID "NHDES-S-03-008" and the word "Voluntary". Below this is a paragraph of text explaining the purpose of the form and the sampling process. The right column is titled "CONTACT INFORMATION" and lists the contact details for Derek Bennett, including his name, phone number, email address, and physical address in Concord, NH.

PFAS Removal Rebate Program

A *one-time* rebate of up to **\$5,000** for the installation of PFAS treatment or up to **\$10,000** for a service connection to a public water system.

Private well must be impacted with PFAS above one or more of the NH or EPA MCLs.

| Compound | EPA MCL (ng/L) |
|----------|----------------|
| PFOA | 4.0 |
| PFOS | 4.0 |
| PFHxS | 18 |
| PFNA | 11 |



Anticipated Questions



- I already received a rebate for treatment. Can I now get a rebate for a service connection?
- NHDES already sampled my property. Can I use those results?
- Will there be enough funding available when it is time to apply for my rebate?
- Can I apply now?
- What are my next steps?



Rebate Program Information



This screenshot shows the homepage of the New Hampshire PFAS Response website. At the top left is the NHDES logo and the text "New Hampshire PFAS Response". To the right are links for "NHDES | Subscribe | Events | Contact" and the state seal. A green navigation bar contains links for "Home", "Health Impacts", "PFAS Occurrences", "Response Areas", "Firefighting Foam", "Funding Opportunities" (circled in red), and "Information Center". The main content area features a background image of workers in a trench. A green callout box on the left is titled "Investigation and Remediation" and includes a "VIEW OUR STORY >" button. A search box on the right is titled "How Can We Help You Today?" and shows a dropdown menu with "PFAS Removal Rebate Program for Private Wells" selected (circled in red).

www.pfas.des.nh.gov

This screenshot shows the "PFAS Removal Rebate Program for Private Wells" page. At the top right are links for "NHDES | Subscribe | Events | Contact" and the state seal. A green navigation bar contains links for "PFAS Occurrences", "Response Areas", "Firefighting Foam", "Funding Opportunities", and "Information Center". The main content area features a background image of a mountain landscape. A green breadcrumb trail at the top reads "Home > Funding > PFAS Removal Rebate Program for Private Wells". The main heading is "PFAS Removal Rebate Program for Private Wells". Below it is a sub-heading: "Funding to provide rebates to eligible private well owners for installing a treatment system or connecting to a public water system." The text describes the program: "The PFAS Removal Rebate Program for Private Wells provides rebates to private residential well owners of up to \$5,000 for the installation of a treatment system designed to remove per- and polyfluoroalkyl substances (PFAS) or up to \$10,000 for a service connection to a public water system." To the right is a "Tax Payments" section with the text: "For questions regarding the issuance of Form 1099-G related to the PFAS Removal Rebate, please see the information below." Below this are links for "Form 1099-G Guidance" and "Division of Accounting (DAS)".

Home | Vendor Resource Center

[Port Services](#) > Vendor Resource Center

Online Vendor Registration
Online Vendor Registration FAQ



Department of Administrative Services | 25 Capitol Street | Concord, NH 03301

Vendor Registration

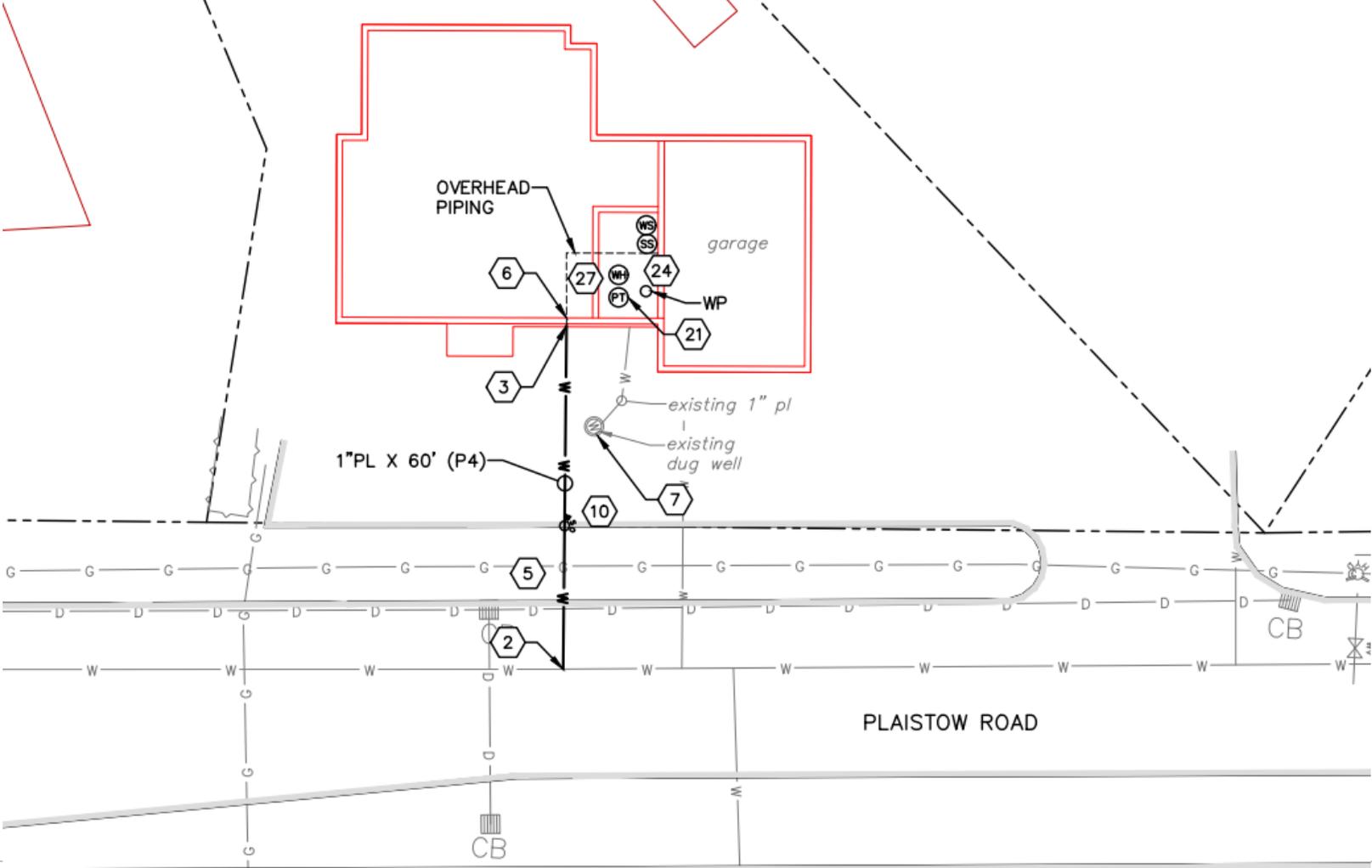
All applicants will need to register with the NH Department of Administration (NHDAS) and obtain (or must already have) a Vendor ID for NHDES to process the application and distribute payment.

Questions?

Breakout Session

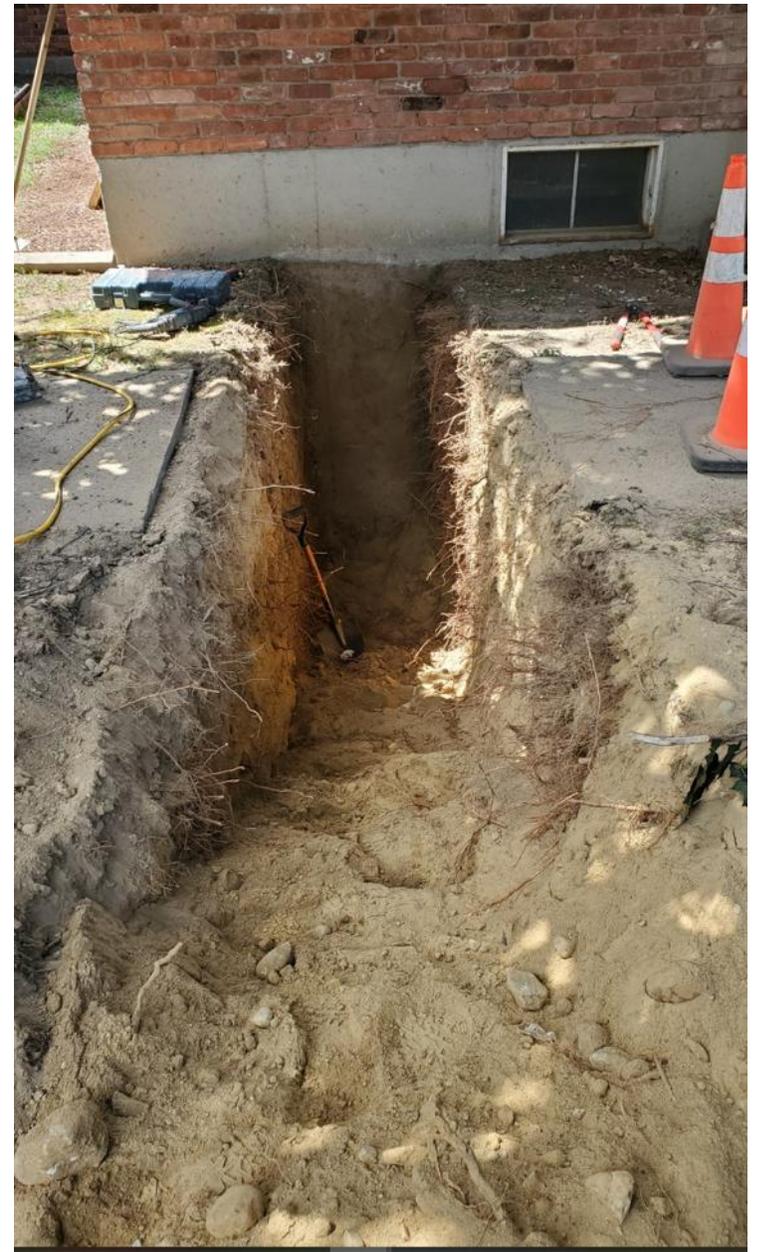
Future Work from ROW to House

164 PLAISTOW RD
MAP/LOT: 30/061
N/F ZACHARY & JOHN
REALTY TRUST, LLC
164 PLAISTOW ROAD
PLAISTOW, NH 03865



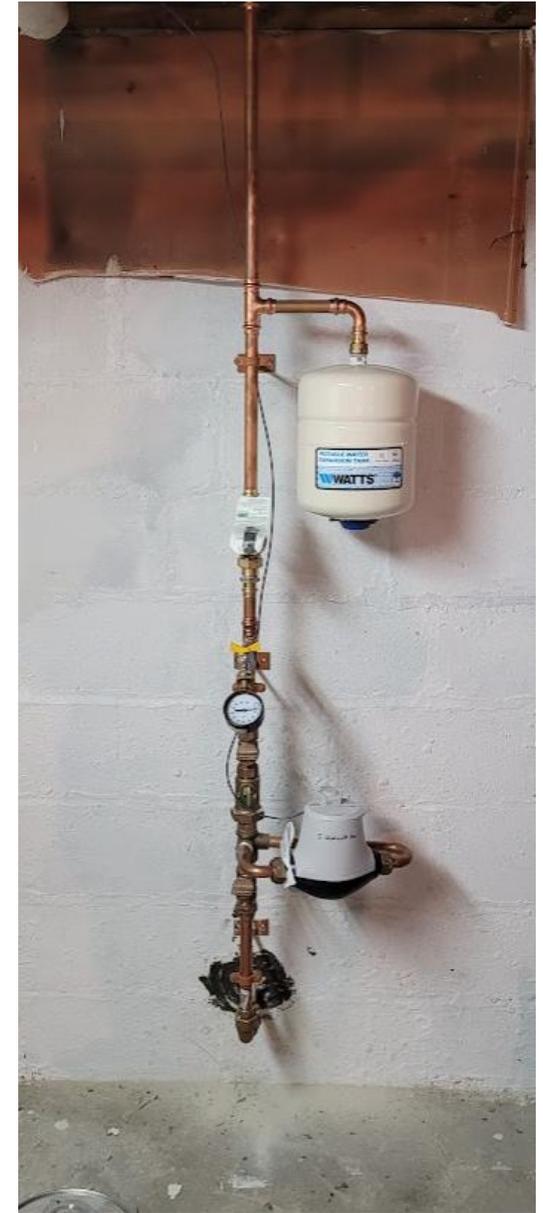
Future Work from ROW to House

- Water Service Connection to House



Future Work from ROW to House

- Internal Plumbing Modifications



Parallel Project (also impacted by PFAS) - Mason, Foster, Farmer – Water Main Only Limits

