

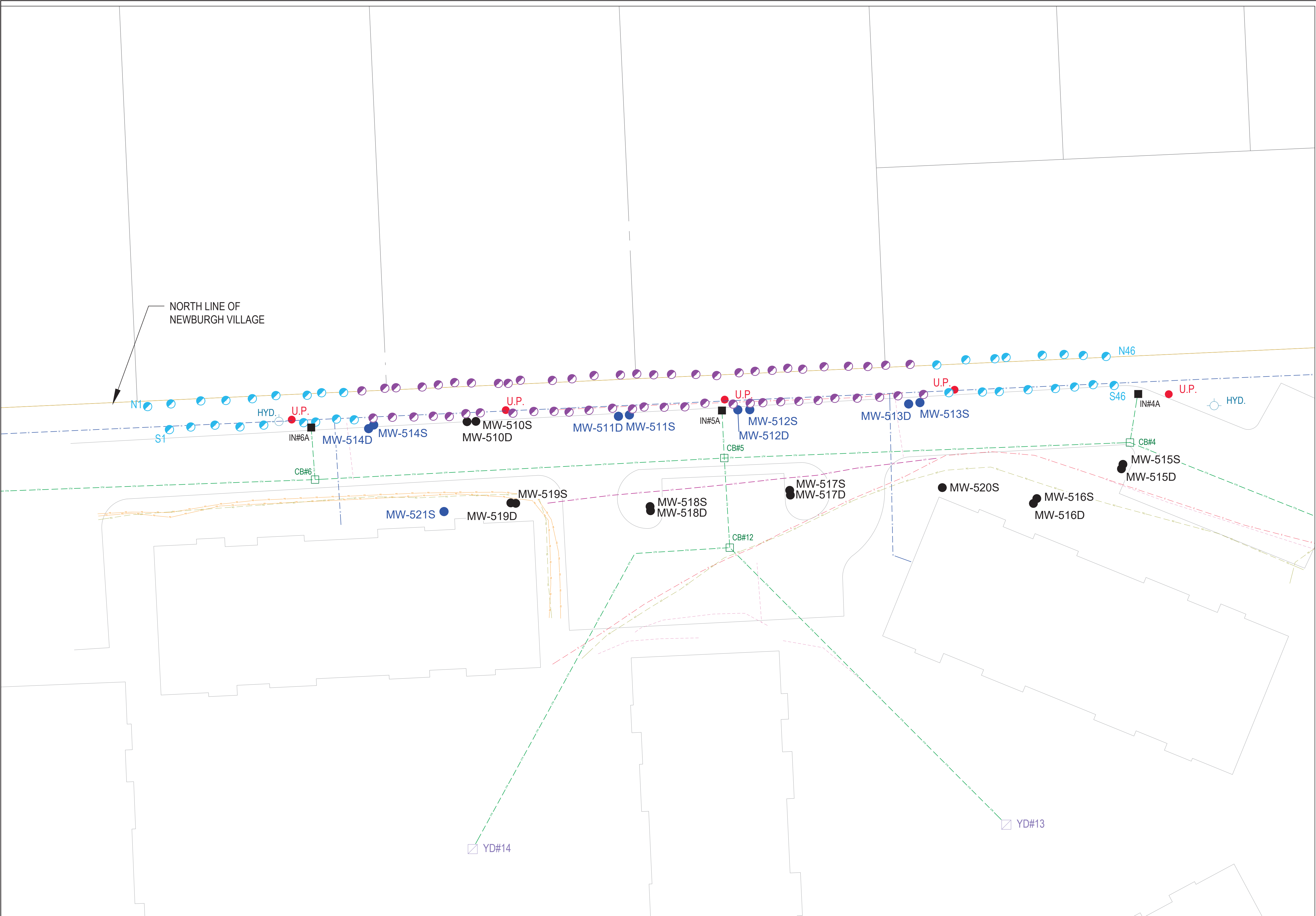
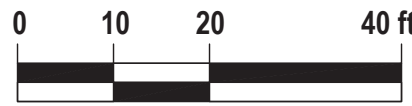
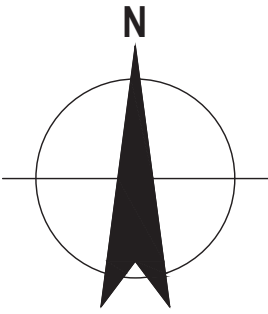


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Coordinate System:
STATE PLANE
MI-NAD83
INTERNATIONAL FEET



RACER TRUST
ECKLES ROAD SITE
LIVONIA, MICHIGAN

Project No. 12573440
Date September 2025

PRB INJECTION BORING LOCATIONS

FIGURE 1

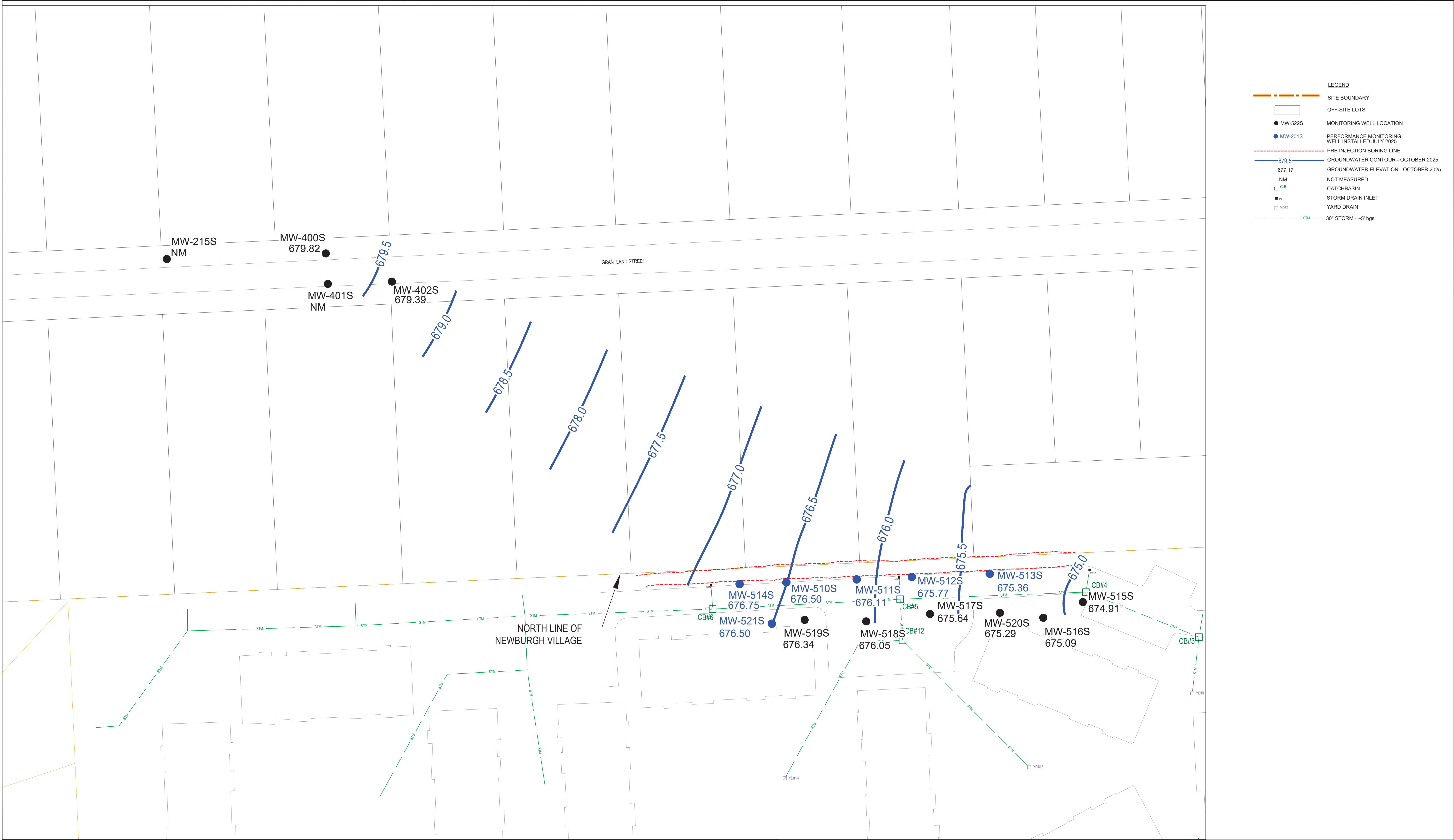
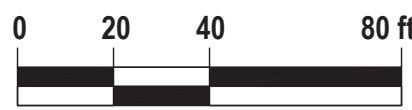
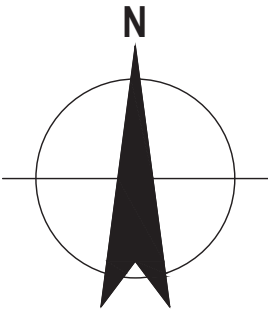


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Coordinate System:
STATE PLANE
MI-NAD83
INTERNATIONAL FEET



RACER TRUST
ECKLES ROAD SITE
LIVONIA, MICHIGAN

SHALLOW GROUNDWATER CONTOUR
OCTOBER 2025

Project No. 12573440
Date December 2025

FIGURE 2

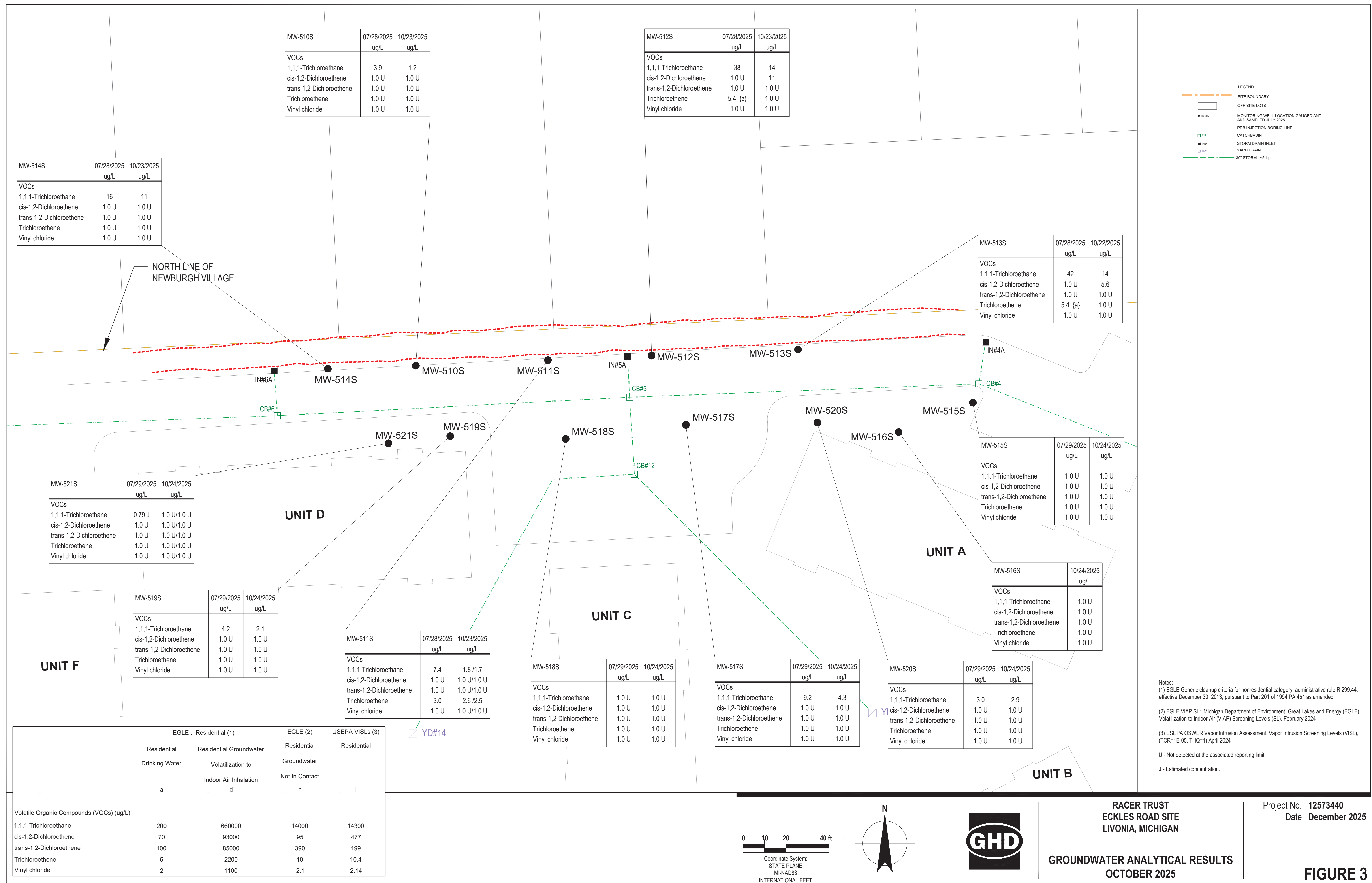


Table 1. Soil Vapor Results, N. Capitol Court Road (Summer 2024 - Fall 2025)								
Sample Location (Depth in feet)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE EPA VISL (µg/m³)
	6/10/24	6/14/24	8/16/24	11/18/2024 & 11/19/2024	3/6/2025 & 3/7/2025	8/4/2025	11/6/2025	
NV-28	16	8.4	<0.64	1.5	<0.64	<0.64	<11	70
NV-29	<1.0	0.64	0.64	1.7	<0.64	<0.64	<11	
NV-30	45	46	62	47	14 (14)	1.3	<11	
NV-31	150	110	7.3	3.2 (4.3)	6.4	5.4	<11	
NV-32	<1.0	<1.0	<0.64	<0.64	<0.64	<0.64	<11	

LEGEND

-  GROUNDWATER MONITORING WELL LOCATION
-  TEMPORARY MONITORING WELL LOCATION
-  SOIL VAPOR LOCATION
- TCE

TRICHOLOREITHENE
- WET

NO SAMPLE COLLECTED DUE TO WATER DRAIN INTO THE AIR SAMPLE TUBING
- (14)

BLIND DUPLICATE GROUNDWATER SAMPLE RESULTS SHOWN IN PARENTHESIS

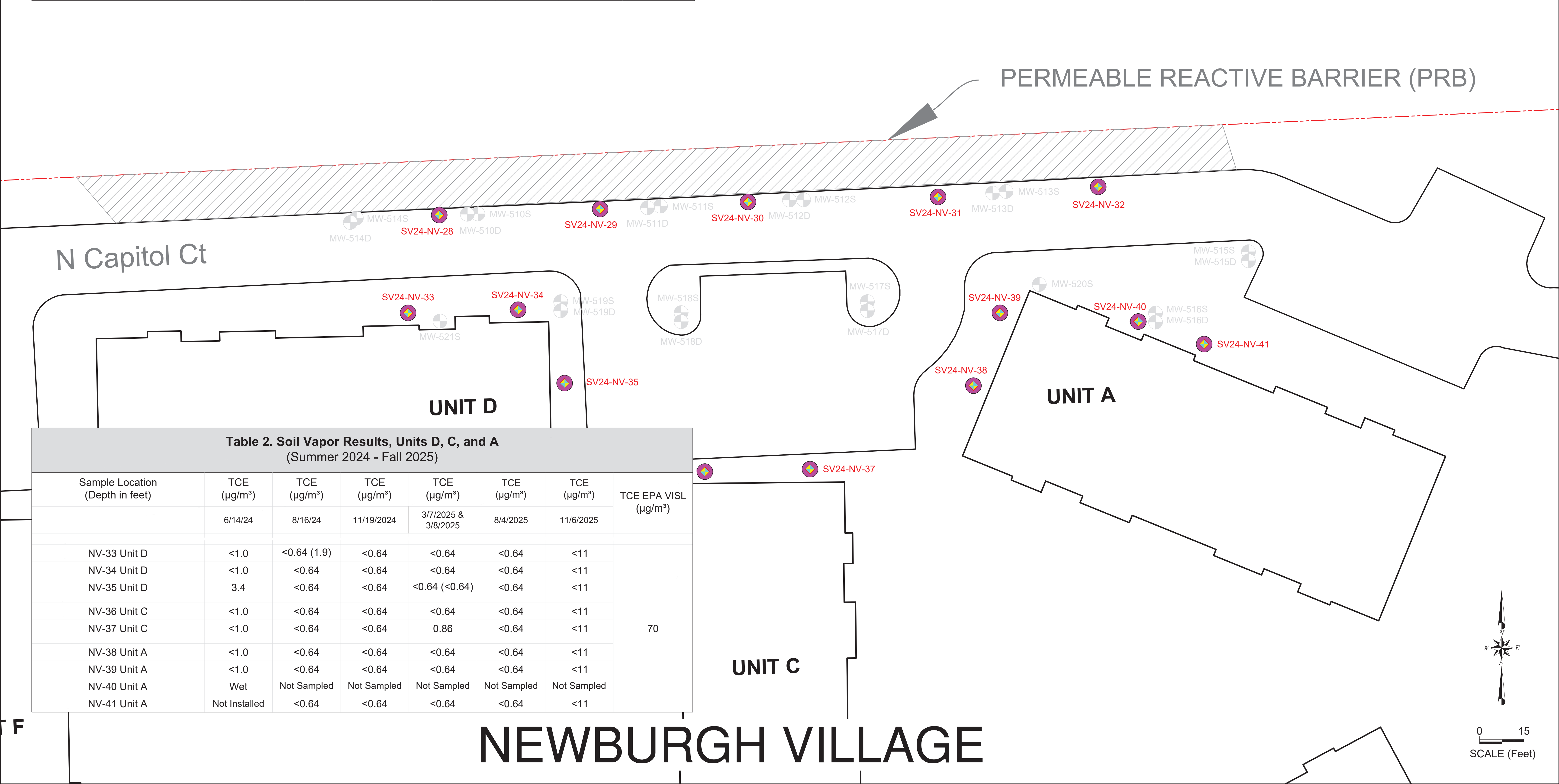


Table 2. Soil Vapor Results, Units D, C, and A (Summer 2024 - Fall 2025)							
Sample Location (Depth in feet)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE (µg/m³)	TCE EPA VISL (µg/m³)
	6/14/24	8/16/24	11/19/2024	3/7/2025 & 3/8/2025	8/4/2025	11/6/2025	
NV-33 Unit D	<1.0	<0.64 (1.9)	<0.64	<0.64	<0.64	<11	70
NV-34 Unit D	<1.0	<0.64	<0.64	<0.64	<0.64	<11	
NV-35 Unit D	3.4	<0.64	<0.64	<0.64 (<0.64)	<0.64	<11	
NV-36 Unit C	<1.0	<0.64	<0.64	<0.64	<0.64	<11	
NV-37 Unit C	<1.0	<0.64	<0.64	0.86	<0.64	<11	
NV-38 Unit A	<1.0	<0.64	<0.64	<0.64	<0.64	<11	
NV-39 Unit A	<1.0	<0.64	<0.64	<0.64	<0.64	<11	
NV-40 Unit A	Wet	Not Sampled	Not Sampled	Not Sampled	Not Sampled	Not Sampled	
NV-41 Unit A	Not Installed	<0.64	<0.64	<0.64	<0.64	<11	

Attachment G – Photo Log

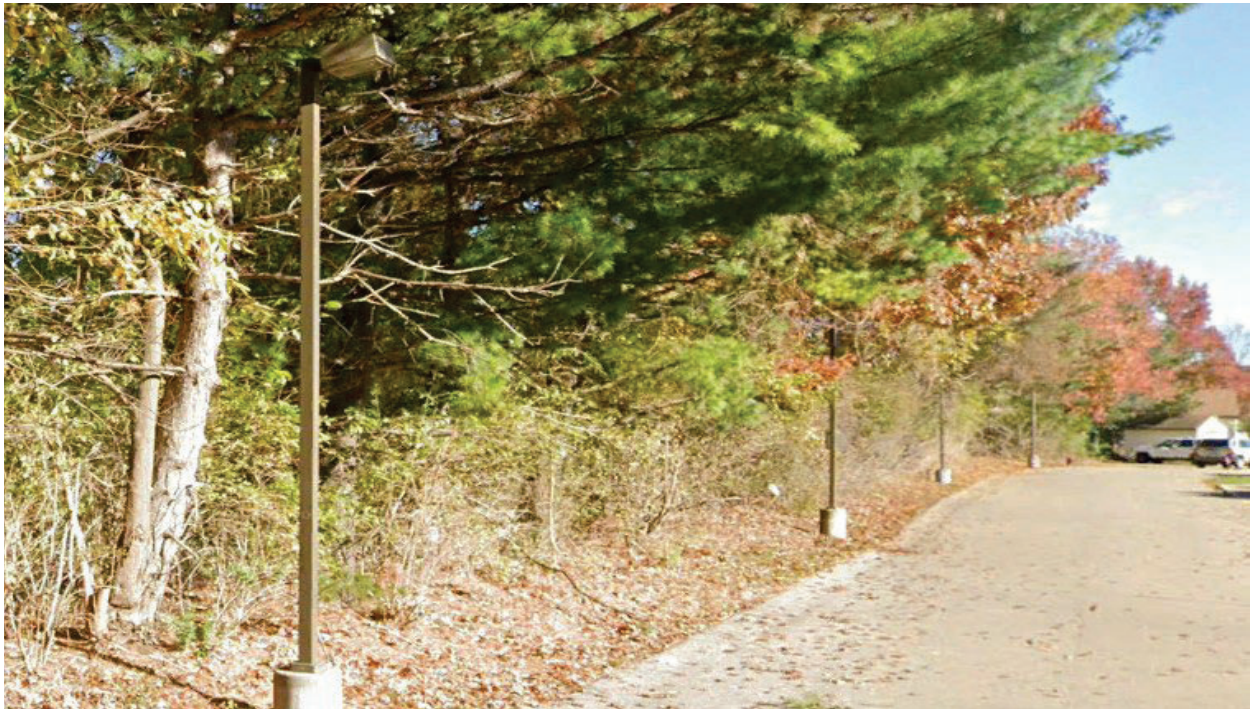


Photo G.1 Pre-Clearing Conditions



Photo G.2 Pre-Clearing Conditions

Attachment G – Photo Log



Photo G.3 **Pre-Clearing Conditions**



Photo G.4 **Brush Clearing**

Attachment G – Photo Log

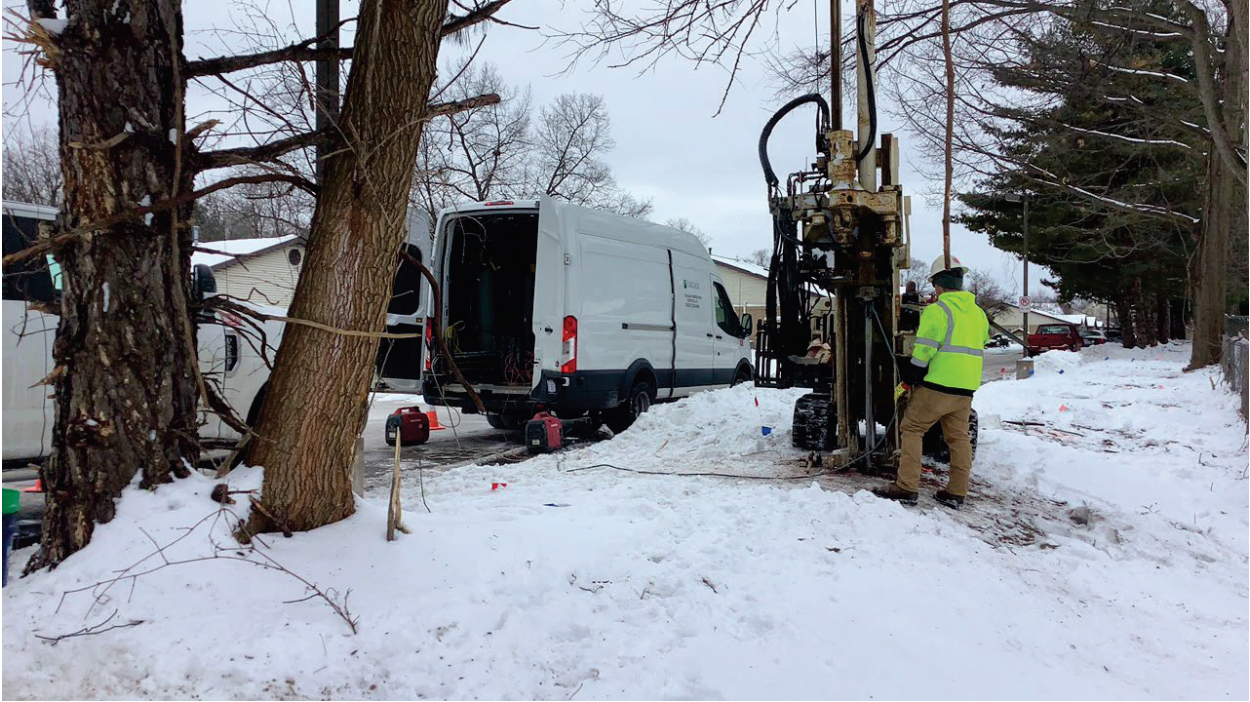


Photo G.5 *MiHPT Drilling/Pre-injection Soil Characterization*



Photo G.6 *Work Area Safety Barricade*

Attachment G – Photo Log



Photo G.7 *Inside Work Area Fence – West End*



Photo G.8 *Inside Work Area Fence – East End*



Photo G.9 *Inside Work Area – Center of Work Area*

Attachment G – Photo Log



Photo G.10 North Row Injection Points



Photo G.11 South Row Injection Points and Geoprobe advancing an injection point

Attachment G – Photo Log

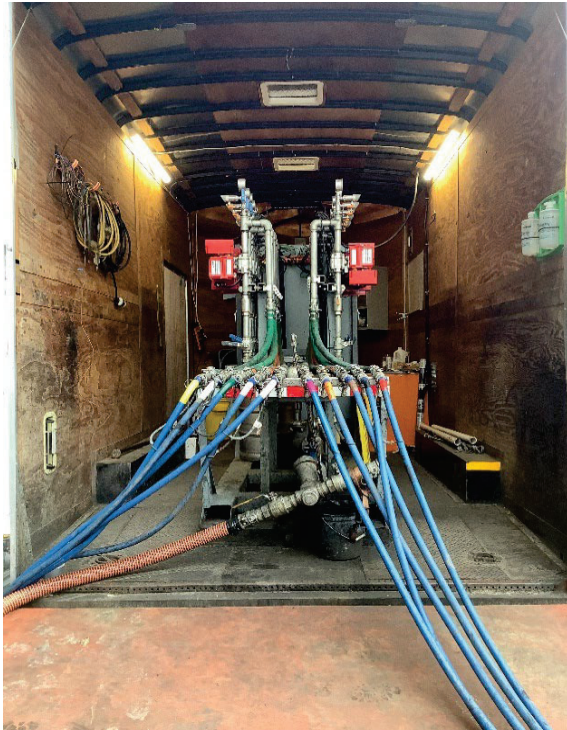


Photo G.12 Pathfinder Injection System Manifold



Photo G.13 Pathfinder Pumps and Pressure Gauges

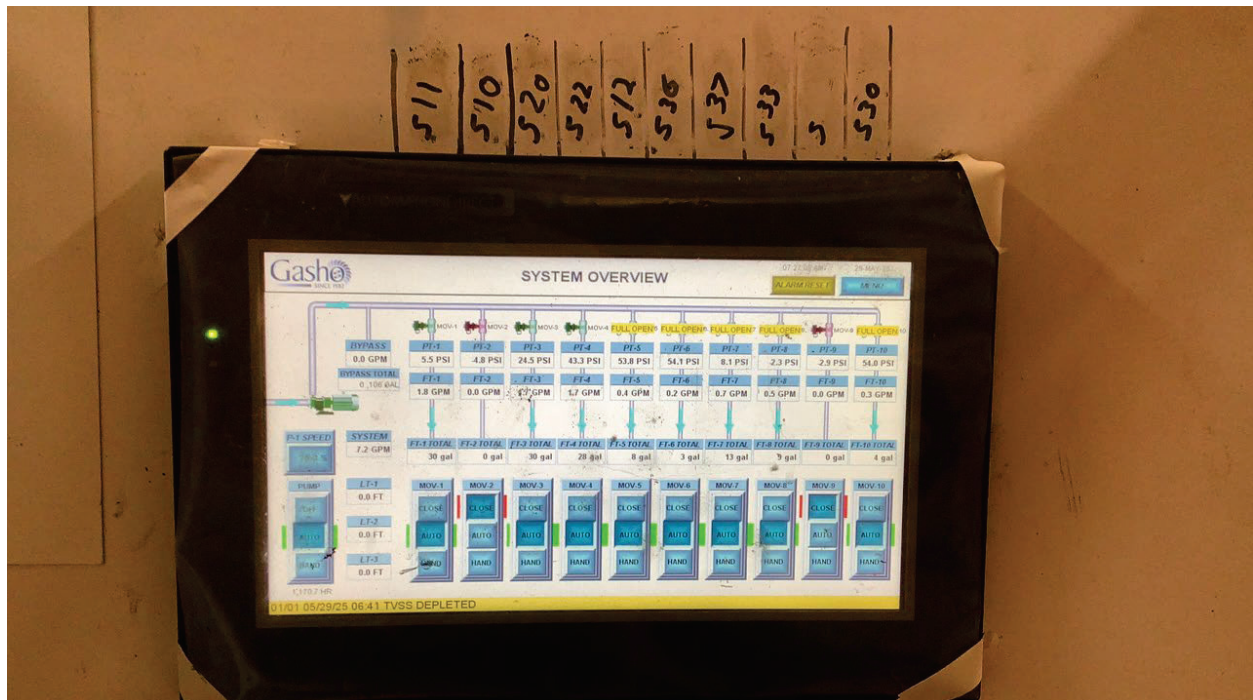


Photo G.14 Pathfinder Injection System with Flowrate and Pressures



Photo G.15 Example of Shallow Interval Daylighting – N24

Attachment G – Photo Log



Photo G.16 **Restoration – East end looking West**



Photo G.17 **Restoration - Looking West**

Attachment G – Photo Log



Photo G.18 **Restoration - Looking West**



Photo G.19 **Restoration - West Section**