



September 29, 2026

Mr. Joseph Adamczak, P.E.
Greenman-Pederson, Inc.
80 Wolf Road, Suite 300
Albany, New York 12205

**Re: Limited Pre-Rehabilitation Asbestos Containing Materials Inspection Report
Route 9W NB Bridge over Thruway I-87 Rehabilitation
Town of New Baltimore, Greene County, New York**

Dear Mr. Adamczak,

On February 11, 2026, Azar Design Co (Azar) performed a Limited Pre-Rehabilitation Inspection (Inspection) for suspect asbestos containing materials (ACMs) at the above referenced location (Site). The Inspection was performed in conjunction with proposed bridge rehabilitation activities as presented within the project scope.

ACM Inspection Methodology

The Inspection, conducted by Mr. Eric Dixon of Azar, utilized limited destructive methods to collect representative samples of suspect homogeneous ACMs subject to potential disturbance during proposed improvement activities at the Site. Mr. Dixon is an United States Environmental Protection Agency (USEPA) accredited Asbestos Hazardous Emergency Response Act (AHERA), and New York State Department of Labor (NYSDOL) certified asbestos building inspector (NYSDOL certification #26-6IICP-SHAB). The Inspection was conducted in accordance with USEPA National Emissions Standards for Hazardous Air Pollutants (NESHAPS), the Occupational Safety and Health Administration's (OSHA) regulation 29 CFR 1926.1101, and NYSDOL Part 56, Title 12 of the Official Compilation of Codes, Rules, and Regulations of the State of New York (Code Rule 56).

The following summarizes the sampling protocol applied:

- A minimum of two (02) samples were collected from each readily visible and accessible suspect homogeneous non-surfacing material in accordance with Code Rule 56.
- Homogeneous materials were quantified, assessed for condition, and collected following AHERA procedures. Each sample was assigned a unique identification number, logged, and relinquished under proper chain-of-custody protocol to Paradigm

Buffalo	Albany	Ithaca	Manhattan	Queens	Philadelphia
295 Main Street Suite 200 Buffalo, NY 14203 716.856.3933	435 New Karner Road Albany, NY 12205 518.452.1037	123 W. State Street Suite 201 Ithaca, NY 14850 607.288.2088	215 West 94th Street Suite 517 New York, NY 10025 212.372.4813	89-31 161st Street Suite 901 Jamaica, NY 11432 718.374.3422	123 S. Broad Street 15th Floor Philadelphia, PA 19109 267.703.6655

Environmental Services (Paradigm) for laboratory analysis. Paradigm is certified by the National Institute of Standards and Technology (NIST) and are participants under the National Voluntary Laboratory Accreditation Program (NVLAP), and New York Environmental Laboratory Approval Program (ELAP).

- In accordance with New York State Department of Health (NYSDOH) ELAP Method 198.6, samples were analyzed using polarized light microscopy (PLM). Per Code Rule 56, all non-organically bound non-friable samples analyzed by PLM reported as “Inconclusive-Trace” or “Inconclusive-No Asbestos Detected” were further analyzed by transmission electron microscopy (TEM) in accordance with NYSDOH ELAP Method 198.4. As per instructions from Azar, the laboratory completed the analysis using “positive stop” methodology. The “positive stop” analysis method processes the first sample and if determined through laboratory analysis to be ACM, the second duplicate sample(s) of the homogeneous sample grouping will not be advanced for further analysis.

ACM Inspection Results and Conclusions

Azar collected a total of twenty-four (24) samples from twelve (12) homogeneous materials at the Site. Sampled materials included green paint (non-friable), black asphalt/tar-like patching/repair material (non-friable), black tar patching/repair material (non-friable), grey expansion joint material (non-friable), black expansion joint material (non-friable), grey concrete patching/repair material (non-friable), brown/grey sealant caulk (non-friable), black girder joint sealant material (non-friable), black tar-like crack filler/repair material (non-friable) and beige/white concrete protective coating/paint (non-friable).

The USEPA and OSHA define material as asbestos containing if an asbestos content of one percent (>1%) or greater is detected in a representative sample. *As a result of laboratory analysis, it was determined that asbestos concentrations in excess of one percent (>1%) or greater were identified in two (02) of the samples processed.* It should be noted that these samples are of the same material. A third sample of the material was not processed due to “positive stop” instructions indicated on the chain of custody. Asbestos was identified in the following material:

- Beige/White concrete protective coating/paint on the north, south bridge abutments, wing walls, columns and piers. (Samples ACM-25 and duplicate sample ACM-26)

A summary of the suspect material sampled and analyzed for asbestos is provided in Table 1, while Table 1A in the Attachments presents a summary of materials identified as asbestos containing through laboratory analysis.

If bridge rehabilitation activities are planned in areas where ACMs have been identified, these materials must be removed and disposed of in accordance with regulatory standards. A NYSDOL



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certified asbestos project designer, or other qualified professional must prepare a detailed asbestos abatement plan describing the required containment, removal, and disposal procedures, as well as safety measures to protect workers and the surrounding environment.

All asbestos abatement activities must be performed by NYSDOL certified asbestos abatement contractors and conducted in compliance with federal, state, and local regulations, including the OSHA Asbestos Construction Standard (29 CFR 1926.1101), USEPA NESHAP, and Code Rule 56.

Should the scope of work change, or if additional materials which have not yet been sampled are encountered during demolition or rehabilitation activities, materials should be assumed to be asbestos containing until laboratory analysis proves otherwise.

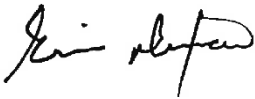
Please contact our office at (716) 856 -3933 ext. 203 with any questions or comments.

Sincerely,

AZAR DESIGN CO

Architecture, Landscape Architecture, Engineering and Surveying, P.C.

(Formerly Foit-Albert Associates, Architecture, Engineering and Surveying, P.C.)



Eric Dixon
Environmental Scientist

Attachments:

- Photolog
- Table 1 – Summary of Building Materials Not Containing Asbestos
- Table 1a – Summary of Building Materials Containing Asbestos
- Sample Location Maps
- Analytical Reports/Chain-of Custody Documentation
- Asbestos Certifications



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PHOTOGRAPHIC DOCUMENTATION



Photograph 1 – View of road surface non-ACM tar patching/repair material (ACM-5 & ACM-6).



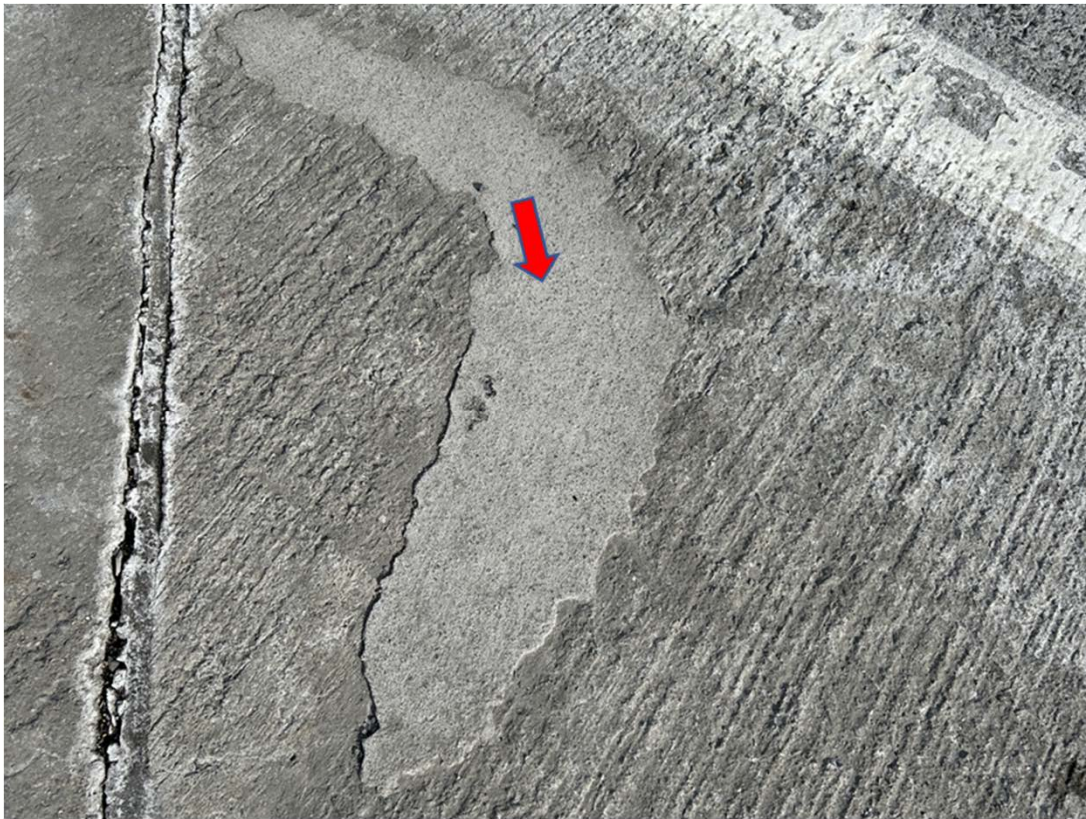
Photograph 2 – View of southbound bridge approach non-ACM grey expansion joint (ACM-7 & ACM-8).



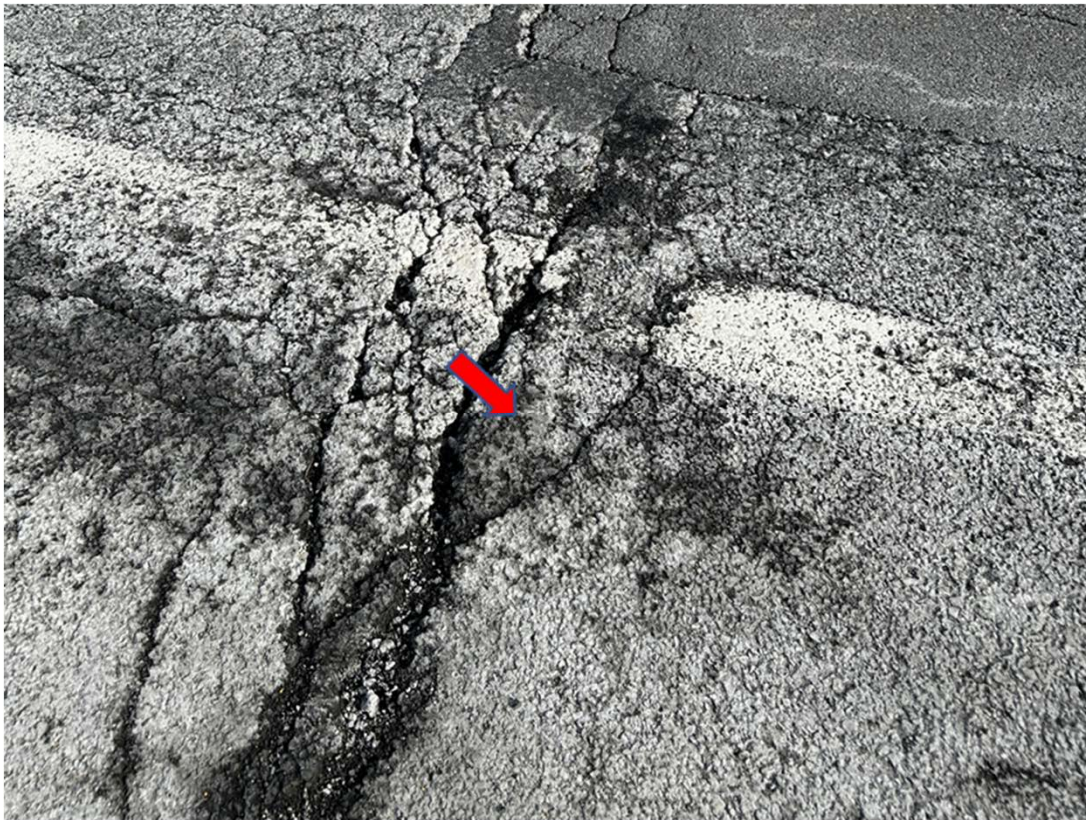
Photograph 3 – View of base of bridge railings where base plate meets sidewalk non-ACM brown/grey seam sealant caulk (ACM-9 & ACM-10).



Photograph 4 – View of 2nd road seam non-ACM black expansion joint (ACM-11 & ACM-12).



Photograph 5 – View of road surface non-ACM grey concrete patching/repair material (ACM-13 & ACM-14).



Photograph 6 – View of 2nd road surface non-ACM black asphalt/tar-like patching/repair material (ACM-15 & ACM-16).



Photograph 7 – View of 3rd road seam non-ACM grey expansion joint (ACM-17 & ACM-18).



Photograph 8 – View of 4th road seam non-ACM black expansion joint (ACM-19 & ACM-20).



Photograph 9 – View of steel bridge girders non-ACM green paint (ACM-21 & ACM-22).



Photograph 10 – View of deck/abutment girder joints non-ACM black joint sealant material (ACM-23 & ACM-24).



Photograph 11 – View of bridge abutment ACM beige/white paint (ACM-25 & ACM-26).



Photograph 12 – View of road surface non-ACM black crack filler/repair material (ACM-27 & ACM-28).

TABLES

Table 1
Summary of Building Materials Not Containing Asbestos
Route 9W NB Bridge over Thruway I-87
Town of New Baltimore, Greene County, New York

Sample ID	Percent (%) Asbestos
Road Surface - Tar Patching/Repair Material - Black	
ACM-5	None Detected
ACM-6	None Detected
Southbound Bridge Approach - Expansion Joint - Grey	
ACM-7	None Detected
ACM-8	None Detected
Base of Bridge Railings Base Plate Meets Sidewalk - Seam Sealant Caulk - Brown/Grey	
ACM-9	None Detected
ACM-10	None Detected
2nd Road Seam - Expansion Joint - Black	
ACM-11	None Detected
ACM-12	None Detected
Road Surface - Concrete Patching/Repair Material - Grey	
ACM-13	None Detected
ACM-14	None Detected
Road Surface - Asphalt/Tar Patching/Repair Material - Black	
ACM-15	None Detected
ACM-16	None Detected
3rd Road Seam - Expansion Joint - Grey	
ACM-17	None Detected
ACM-18	None Detected
4th Road Seam - Expansion Joint - Grey	
ACM-19	None Detected
ACM-20	None Detected
Steel Bridge Girders - Paint - Green	
ACM-21	None Detected
ACM-22	None Detected
Between Deck/Abutment Girder Joints - Joint Sealant Material - Black	
ACM-23	None Detected
ACM-24	None Detected
Road Surface Cracks - Tar-Like Crack Filler/Repair Material - Black	
ACM-27	None Detected
ACM-28	None Detected

Table 1A
Summary of Building Materials Containing Asbestos
Route 9W NB Bridge over Thruway I-87
Town of New Baltimore, Greene County, NY

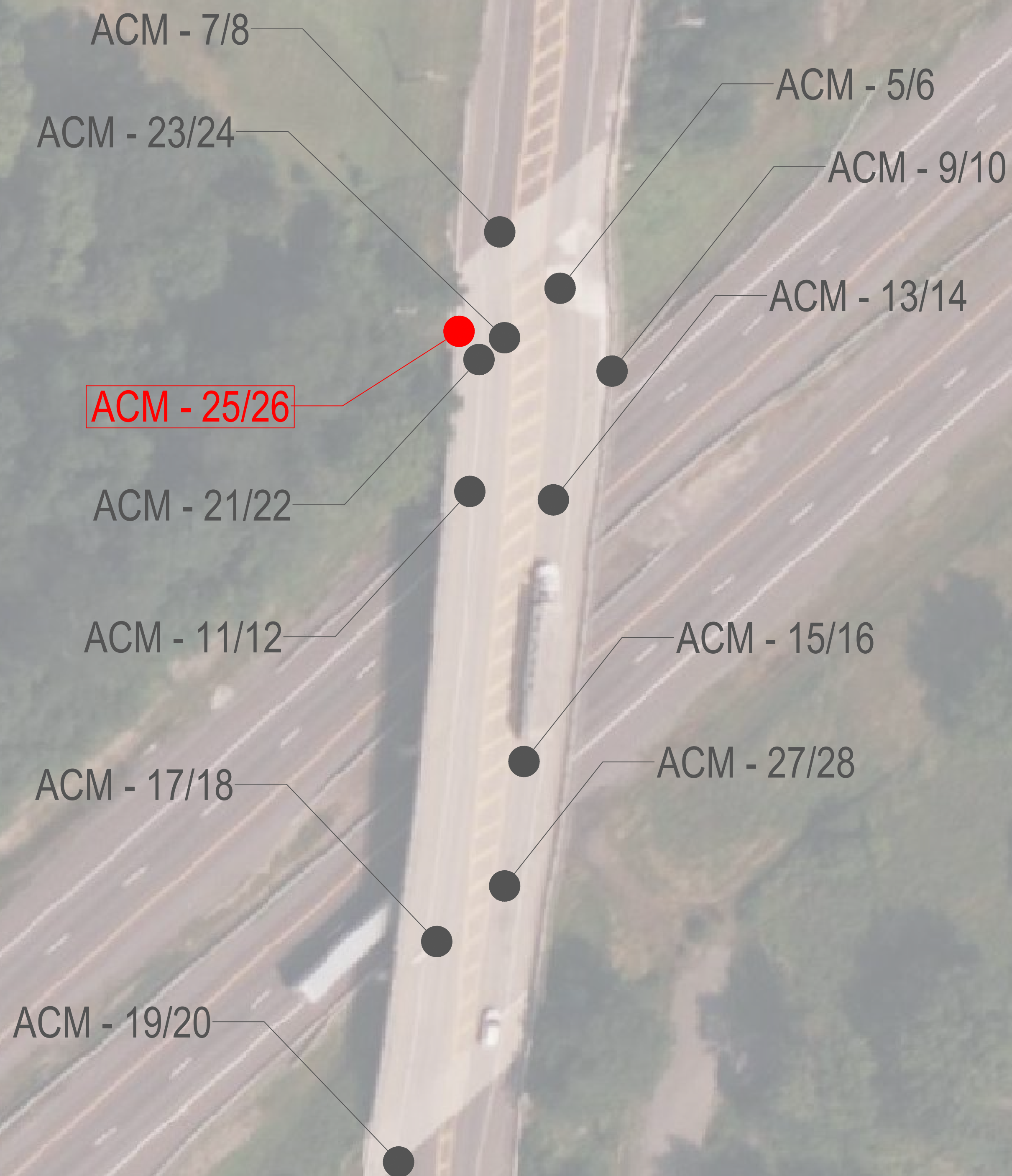
Sample ID	Plan Sheet ID	Percent (%) Asbestos*	Quantity	Condition	Potential for Disturbance
Bridge Abutments and Piers - Beige/White Concrete Protective Coating/Paint					
ACM-25	ENV-01	1.2%	+/- 4,000 SF	Good	Low
ACM-26		2.5%			
Notes: *All asbestos detected was identified as Chrysotile unless otherwise noted. SF = Square Feet					

SAMPLE LOCATION MAP

LEGEND

ACM - ## = ASBESTOS DETECTED

ACM - ## = SAMPLE COLLECTED - NO ASBESTOS DETECTED





**AZAR
DESIGN
CO**



Architecture, Landscape Architecture, Engineering and Surveying, P.C.
CERTIFICATE OF AUTHORIZATION NO. 001848
CONSULTANT CERTIFICATE OF AUTHORIZATION NO. 10000000

ACM SAMPLE LOCATIONS

US - 9W BRIDGE OVER US - 87

HAZARDOUS MATERIALS SAMPLE LOCATION MAP

NEAR 12474 US - 9W
NEW BALTIMORE, NY 12192

REAL

REGISTRATION EXP. DATE

PROJECT STATUS

REVISION NUMBER	REVISION DATE

SCALE: AS NOTED

DATE	PROJECT MANAGER
03/05/2026	KIC

DRAWN BY	CHECKED BY
JIC	ED

PROJECT NO.	CLIENT
220296.03	-

FA	SHEET
-	01

ENV - 01

1 OF 3

LABORATORY ANALYTICAL REPORTS

PARADIGM

ENVIRONMENTAL SERVICES

1430-B Millersport Hwy., Williamsville, NY 14221 (Office) 716.775.5777

PLM & TEM BULK ASBESTOS ANALYSIS REPORT

via NYSDOH ELAP Method 198.1, 198.4 and 198.6

Client: Azar Design Co/Foit-Albert Associates

Job No: 0174-26B

Location: 220296.03.04 Route 9W

Page: 1 of 6

NB Bridge Over Thruway I-87]

Sample Date: 2/11/2026

Sample Received Date: 2/23/2026

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers Type & Percentage	PLM Total Asbestos	N O B	TEM Asbestos Fibers Type & Percentage	TEM Total Asbestos	PLM Non-Asbestos Fibers Type & Percentage	Non- Fibrous Matrix Material %
ACM-5	1501	Road Surface	Black Tar Patching/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-6	1502	Road Surface	Black Tar Patching/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-7	1503	Southbound Bridge Approach	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-8	1504	Southbound Bridge Approach	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-9	1505	Base of Bridge Railings Where Base Plate Meets Sidewalk	Brown/Grey Seam Sealant Caulk	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-10	1506	Base of Bridge Railings Where Base Plate Meets Sidewalk	Brown/Grey Seam Sealant Caulk	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-11	1507	2nd Road Seam Heading South (Southbound Side of Bridge)	Black Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-12	1508	2nd Road Seam Heading South (Southbound Side of Bridge)	Black Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-13	1509	Road Surface	Grey Concrete Patching/Repair	None Detected	0%		Not Required	N/A	None Detected	100%
ACM-14	1510	Road Surface	Grey Concrete Patching/Repair	None Detected	0%		Not Required	N/A	None Detected	100%

KEY TO NOB COLUMN SYMBOLS

No Symbol in the NOB column denotes sample analyzed by ELAP Method 198.1 (PLM).

✓ NOB (non-friable organically bound) denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

✓ denotes material analyzed by ELAP Method 198.6 (PLM) per NYSDOH. This Method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.

denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

X denotes sample prepped only by ELAP Method 198.6.

ND in the TEM Total Asbestos column denotes None Detected as described in ELAP Method 198.4, Sec. 6.3.2.2 & 4.1.3.

** Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials.

N/A - Not Applicable

Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

PLM Bulk Asbestos Analysis by New York State Department of Health, ELAP Method 198.1, 198.4 and 198.6 ("Polarized Light Microscopy and Transmission Electron Microscopy Identifying and Quantitating Asbestos in Bulk Samples and in Non-Friable Organically Bound Bulk Samples.") or EPA 600/M4-82-020 per 40 CFR 763.

ELAP ID No.: 11955

PLM Date Analyzed: 2/25-3/2/2026

PLM Analyst: G. Freeman

Microscope: Olympus BH-2 #241709

TEM Date Analyzed: 2/25/2026

TEM Analyst: A. Maciejewski

Microscope: Hitachi 600 AB

Laboratory Results Approved By:
Asbestos Technical Director or Designee


Andrew Maciejewski

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PARADIGM

ENVIRONMENTAL SERVICES

1430-B Millersport Hwy., Williamsville, NY 14221 (Office) 716.775.5777

PLM & TEM BULK ASBESTOS ANALYSIS REPORT **via NYSDOH ELAP Method 198.1, 198.4 and 198.6**

Client: Azar Design Co/Foit-Albert Associates

Job No: 0174-26B

Location: 220296.03.04 Route 9W

Page: 2 of 6

NB Bridge Over Thruway I-87]

Sample Date: 2/11/2026

Sample Received Date: 2/23/2026

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers Type & Percentage	PLM Total Asbestos	NOB	TEM Asbestos Fibers Type & Percentage	TEM Total Asbestos	PLM Non-Asbestos Fibers Type & Percentage	Non- Fibrous Matrix Material %
ACM-15	1511	Road Surface	Black Asphalt/Tar Patching/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-16	1512	Road Surface	Black Asphalt/Tar Patching/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-17	1513	3rd Road Seam Heading South (Southbound Side of Bridge)	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-18	1514	3rd Road Seam Heading South (Southbound Side of Bridge)	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-19	1515	4th Road Seam Heading South (Southbound Side of Bridge)	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-20	1516	4th Road Seam Heading South (Southbound Side of Bridge)	Grey Expansion Joint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-21	1517	Steel Bridge Girders	Green Paint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-22	1518	Steel Bridge Girders	Green Paint	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-23	1519	Abutment Girder Joints	Black Joint Sealant Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-24	1520	Between Deck/Abutment Girders Joints	Black Joint Sealant Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%

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✓ denotes material analyzed by ELAP Method 198.6 (PLM) per NYSDOH. This Method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.

denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

X denotes sample prepped only by ELAP Method 198.6.

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** Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials.

N/A - Not Applicable

Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

PLM Bulk Asbestos Analysis by New York State Department of Health, ELAP Method 198.1, 198.4 and 198.6 ("Polarized Light Microscopy and Transmission Electron Identifying and Quantitating Asbestos in Bulk Samples and in Non-Friable Organically Bound Bulk Samples.") or EPA 600/M4-82-020 per 40 CFR 763.

ELAP ID No.: 11955

PLM Date Analyzed: 2/25-3/2/2026

PLM Analyst: G. Freeman

Microscope: Olympus BH-2 #241709

TEM Date Analyzed: 2/25/2026

TEM Analyst: A. Maciejewski

Microscope: Hitachi 600 AB

Laboratory Results Approved By:
Asbestos Technical Director or Designee


Andrew Maciejewski

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PARADIGM

ENVIRONMENTAL SERVICES

1430-B Millersport Hwy., Williamsville, NY 14221 (Office) 716.775.5777

PLM & TEM BULK ASBESTOS ANALYSIS REPORT

via NYSDOH ELAP Method 198.1, 198.4 and 198.6

Client: Azar Design Co/Foit-Albert Associates

Job No: 0174-26B

Location: 220296.03.04 Route 9W

Page: 3 of 6

NB Bridge Over Thruway I-87]

Sample Date: 2/11/2026

Sample Received Date: 2/23/2026

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers Type & Percentage	PLM Total Asbestos	NOB	TEM Asbestos Fibers Type & Percentage	TEM Total Asbestos	PLM Non-Asbestos Fibers Type & Percentage	Non- Fibrous Matrix Material %
ACM-25	1521	Bridge Abutments and Piers	Beige/White Concrete Protective Coating/Paint	Chrysotile 1.2%	1.2%	✓	Not Required	N/A	None Detected	98.8%
ACM-26	1522	Bridge Abutments and Piers	Beige/White Concrete Protective Coating/Paint	Inconclusive No Asbestos Detected	0%	✓	Chrysotile 2.5%	2.5%	None Detected	97.5%
ACM-27	1523	Road Surface Cracks	Black Tar-Like Crack Filler/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%
ACM-28	1524	Road Surface Cracks	Black Tar-Like Crack Filler/Repair Material	Inconclusive No Asbestos Detected	0%	✓	None Detected	ND	None Detected	100%

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✓ NOB (non-friable organically bound) denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

⌘ denotes material analyzed by ELAP Method 198.6 (PLM) per NYSDOH. This Method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite.

denotes material analyzed by ELAP Method 198.6 (PLM) and 198.4 (TEM) as noted.

X denotes sample prepped only by ELAP Method 198.6.

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PLM Bulk Asbestos Analysis by New York State Department of Health, ELAP Method 198.1, 198.4 and 198.6 ("Polarized Light Microscopy and Transmission Electron Identifying and Quantitating Asbestos in Bulk Samples and in Non-Friable Organically Bound Bulk Samples.") or EPA 600/M4-82-020 per 40 CFR 763.

ELAP ID No.: 11955

PLM Date Analyzed: 2/25-3/2/2026

PLM Analyst: G. Freeman

Microscope: Olympus BH-2 #241709

TEM Date Analyzed: 2/25/2026

TEM Analyst: A. Maciejewski

Microscope: Hitachi 600 AB

Laboratory Results Approved By:
Asbestos Technical Director or Designee


Andrew Maciejewski

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CHAIN OF CUSTODY FOR BULK ASBESTOS ANALYSIS

☐ 179 Lake Avenue, Rochester, New York 14608
☒ 1430 Millersport Hwy, Buffalo, NY 14221

Office: 585-647-2530
Office: 716-775-5777

Client:

Azar Design Co/Foit-Albert Associates

Contact:

Eric Dixon

Phone Number:

(716) 622-6881

Email Address for Data:

edixon@azaradzn.com

Client Mailing Address:

295 Main St #200

Results To:

Eric Dixon

Turn Around Time:

1 ☐ 2 ☐ 3 ☒ 5 ☐ Other ☐

Date Sampled:

2/11/2026

Material Type/Quantity:

Friable ☒ NOB ☒ TEM ☒

Project Location:

220296.03-04 Route 9W NB Bridge over Thruway I-87

OFFICE USE ONLY

Job #:

0174-26B

Page

1 of 3

Date Logged In:

2/21/26

Logged In By:

AM

Client ID	Lab ID	Sampling Location	Type of Material	Color
1	ACM-1	Road surface - Road Striping - White	Road surface - Road Striping - White	
2	ACM-2	Road surface - Road Striping - White	Road surface - Road Striping - White	
3	ACM-3	Road surface - Road Striping - Yellow	Road surface - Road Striping - Yellow	
4	ACM-4	Road surface - Road Striping - Yellow	Road surface - Road Striping - Yellow	
5	ACM-5	Road surface - Tar Patching/Repair Material - Black	Road surface - Tar Patching/Repair Material - Black	
6	ACM-6	Road surface - Tar Patching/Repair Material - Black	Road surface - Tar Patching/Repair Material - Black	
7	ACM-7	Southbound bridge approach - Expansion Joint - Grey	Southbound bridge approach - Expansion Joint - Grey	
8	ACM-8	Southbound bridge approach - Expansion Joint - Grey	Southbound bridge approach - Expansion Joint - Grey	
9	ACM-9	Base of bridge railings where base plate meets sidewalk - Seam Sealant Caulk - Brown/Grey	Base of bridge railings where base plate meets sidewalk - Seam Sealant Caulk - Brown/Grey	
10	ACM-10	Base of bridge railings where base plate meets sidewalk - Seam Sealant Caulk - Brown/Grey	Base of bridge railings where base plate meets sidewalk - Seam Sealant Caulk - Brown/Grey	

Sampled By:

Eric Dixon

Date:

2/11/2026

Transported to Paradigm By:

Eric Dixon

Date:

2/23/2026

Received By:

[Signature]

Date:

2/23/26 1635

All samples will be analyzed by the appropriate New York State Department of Health methods (198.1, 198.4 and 198.6) unless EPA 600/M4/82/020 per 40 CFR 763 and/or EPA 600/R-93/116 methods are requested.

CHECK TO AUTOMATICALLY PERFORM TEM ON NOBS

or provide TEM contact name:

TOTAL NUMBER OF SAMPLES ON ALL CHAINS OF CUSTODY:

2

By signing this form, client agrees to Paradigm Terms and Conditions (reverse).

*PLEASE EMPLOY POSITIVE STOP



CHAIN OF CUSTODY FOR BULK ASBESTOS ANALYSIS

☒ 179 Lake Avenue, Rochester, New York 14608
☒ 1430 Millersport Hwy, Buffalo, NY 14221

Office: 585-647-2530
Office: 716-775-5777

Client Mailing Address: 295 Main St #200 Buffalo, New York 14203	Client: Azar Design Co/Foit-Albert Associates Phone Number: (716) 622-6881	Contact: Email Address for Data: edixon@azaradzn.com	OFFICE USE ONLY Job #: 0174-26B Page 2 of 3 Date Logged In: 2/24/26 Logged In By: AM
Results To: Eric Dixon	Turn Around Time: 1 ☐ 2 ☐ 3 ☒ 5 ☐ Other ☐		
Date Sampled: 2/11/2026	Material Type/Quantity: Friable ☐ X NOB ☐ X TEM ☒ X		
Project Location: 220296.03 Route 9W NB Bridge over Thruway I-87			

Client ID	Lab ID	Sampling Location	Type of Material	Color
1	ACM-11	1507	2nd road seam heading south (southbound side of bridge) - Expansion Joint - Black	
2	ACM-12	108	2nd road seam heading south (southbound side of bridge) - Expansion Joint - Black	
3	ACM-13	109	Road surface - Concrete Patching/Repair Material - Grey	
4	ACM-14	110	Road surface - Concrete Patching/Repair Material - Grey	
5	ACM-15	111	Road surface - Asphalt/Tar Patching/Repair Material - Black	
6	ACM-16	112	Road surface - Asphalt/Tar Patching/Repair Material - Black	
7	ACM-17	113	3rd road seam heading south (southbound side of bridge) - Expansion Joint - Grey	
8	ACM-18	114	3rd road seam heading south (southbound side of bridge) - Expansion Joint - Grey	
9	ACM-19	115	4th road seam heading south (southbound side of bridge) - Expansion Joint - Grey	
#	ACM-20	116	4th road seam heading south (southbound side of bridge) - Expansion Joint - Grey	

Sampled By: Eric Dixon	Date: 2/11/2026	All samples will be analyzed by the appropriate New York State Department of Health methods (198.1, 198.4 and 198.6) unless EPA 600/M4/82/020 per 40 CFR 763 and/or EPA 600/R-93/116 methods are requested.	
Transported to Paradigm By: Eric Dixon	Date: 2/23/2026	CHECK TO AUTOMATICALLY PERFORM TEM ON NOBS ☒ X or provide TEM contact name:	
Received By: <i>Eric Dixon</i>	Date: 2/23/26 1635	TOTAL NUMBER OF SAMPLES ON ALL CHAINS OF CUSTODY: 2	

By signing this form, client agrees to Paradigm Terms and Conditions (reverse).

*PLEASE EMPLOY POSTIVE STOP



CHAIN OF CUSTODY FOR BULK ASBESTOS ANALYSIS

☐ 179 Lake Avenue, Rochester, New York 14608
☒ 1430 Millersport Hwy, Buffalo, NY 14221

Office: 585-647-2530
Office: 716-775-5777

Client: Azar Design Co/Foit-Albert Associates	Contact: Eric Dixon
Phone Number: (716) 622-6881	Email Address for Data: edixon@azarzn.com
Results To Eric Dixon	Turn Around Time: 1 ☐ 2 ☐ 3 ☒ 5 ☐ Other ☐
Date Sampled 2/11/2026	Material Type/Quantity: Friable ☒ X NOB ☒ X TEM ☒ X
Project Location: 14203	220296.03 Route 9W NB Bridge over Thruway I-87

Job #: 0174-26B
Page 3 of 3
Date Logged In: 2/24/26
Logged In By: AD

Client ID	Lab ID	Sampling Location	Type of Material	Color
1	ACM-21	1517	Steel bridge girders - Paint - Green	
2	ACM-22	18	Steel bridge girders - Paint - Green	
3	ACM-23	19	abutment girder joints - Joint Sealant Material - Black	
4	ACM-24	20	Between deck/abutment girder joints - Joint Sealant Material - Black	
5	ACM-25	21	Bridge abutments and piers - Concrete Protective Coating/Paint - Beige/White	
6	ACM-26	22	Bridge abutments and piers - Concrete Protective Coating/Paint - Beige/White	
7	ACM-27	23	Road surface cracks - Tar-Like crack Filler/Repair Material) - Black	
8	ACM-28	24	Road surface cracks - Tar-Like crack Filler/Repair Material) - Black	
9				
#				

Sampled By: Eric Dixon	Date: 2/11/2026
Transported to Paradigm By: Eric Dixon	Date: 2/23/2026
Received By: [Signature]	Date: 2/23/26 1635

CHECK TO AUTOMATICALLY PERFORM TEM ON NOBS ☒ X
or provide TEM contact name:
TOTAL NUMBER OF SAMPLES ON ALL CHAINS OF CUSTODY: 24

All samples will be analyzed by the appropriate New York State Department of Health methods (198.1, 198.4 and 198.6) unless EPA 600/M4/82/020 per 40 CFR 763 and/or EPA 600/R-93/116 methods are requested.

By signing this form, client agrees to Paradigm Terms and Conditions (reverse). *PLEASE EMPLOY POSITIVE STOP

ASBESTOS CERTIFICATION

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



ERIC DIXON
CLASS(EXPIRES)
C ATEC (01/26) D INSP (01/26)
H PM (01/26)

CERT# 25-611CP-SHAB
DMV# 187836255

MUST BE CARRIED ON ASBESTOS PROJECTS

REPRODUCTION OF THIS CARD IS PROHIBITED



IF FOUND, RETURN TO:

NYSOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12226



01213 007536127 93



Department
of Labor

WORKING FOR YOU

DIVISION OF SAFETY & HEALTH LICENSE AND CERTIFICATE UNIT, STATE OFFICE CAMPUS, BLDG. 12, ALBANY, NY 12226

ASBESTOS HANDLING LICENSE

Azar Design Co, Architecture, Landscape Architecture, Engineering and Surveying, P.C.
295 Main Street, Suite 200, Buffalo, NY 14213

License Number: 37054

License Class: RESTRICTED

Date of Issue: 01/16/2026

Expiration Date: 01/31/2027

Duly Authorized Representative: Kurt Knoell

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Vicki Mockler, Director
For the Commissioner of Labor

EXCELSIOR

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2026
Issued April 01, 2025

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ANDREW MACIEJEWSKI
PARADIGM ENVIRONMENTAL SERVICES
1430-B MILLERSPORT HIGHWAY
WILLIAMSVILLE, NY 14221

NY Lab Id No: 11955

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	Item 198.1 of Manual
	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual

Serial No.: 70696

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NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



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WILLIAMSVILLE, NY 14221

NY Lab Id No: 11955

*is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:*

Miscellaneous

Asbestos

40 CFR 763 APX A No. III
YAMATE, AGARWAL GIBB
NIOSH 7402
NIOSH 7400 A RULES

Fibers

Serial No.: 70697

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