

# Comprehensive Pre-Renovation Regulated Building Materials Inspection

## Location:

24 Weld Street  
Rochester, New York 14605

## Prepared for:

Rochester Housing Authority  
675 West Main Street  
Rochester, New York 14611

## LaBella Project No.

2254106

August 20, 2025



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## 1.0 PROJECT DESCRIPTION

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In accordance with current regulations, LaBella Associates, D.P.C. (LaBella) conducted a Comprehensive Pre-Renovation Regulated Building Materials (RBM) Inspection of the residential unit (duplex) located at 24 Weld Street in Rochester, New York. The objective was to identify suspect RBMs, such as Asbestos-Containing Materials (ACM), Lead-Based Paint (LBP), PCB-containing materials and equipment, Mercury-containing equipment (MCE), and mold that may require abatement or removal prior to or during renovation activities due to applicable regulations.

This inspection included the interior of 24 Weld Street, as well as the exterior of the duplex building (24 and 26 Weld Street). Materials and locations understood to be impacted by this project were determined from information provided by the Rochester Housing Authority.

## 2.0 INSPECTION PROCEDURES

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The following procedures were used to obtain the data for this Report:

- A. Existing documentation was requested for review. A report for the adjoining unit, 26 Weld Street, titled “Limited Pre-Renovation Regulated Building Materials Inspection” prepared by LaBella and dated August 24, 2023, was reviewed to develop an understanding of the previously sampled materials and confirmed ACMs at the Site. No additional record drawings were made available as part of this inspection.
- B. A visual inspection of the areas referenced above was conducted to identify visible and accessible sources of suspect RBMs. Photographs captured during this inspection are attached in Appendix C.
- C. Bulk samples of accessible suspect materials were collected and submitted for laboratory analysis.
- D. Asbestos samples were submitted for laboratory analysis. Preliminary Polarized Light Microscopy analyses were performed by LaBella Laboratories, a NYSDOH accredited laboratory, to determine the presence and percentage of asbestos in each sample. Transmission electron microscopy analyses of NOB materials, if necessary, were performed by AMA Laboratories.
- E. Suspect painted or glazed materials were spot checked in the field using X-Ray Fluorescence (XRF) testing procedures for the presence of lead.
- F. Results of the laboratory analyses, field testing and the visual on-site inspection were compiled and summarized.

## 3.0 INSPECTION LIMITATIONS

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This inspection was conducted in accordance with generally accepted environmental engineering practices for this region. Collection of bulk samples of suspect RBMs was limited to those materials readily accessible using hand tools or hand-held power tools. Homogeneous materials were identified and located based on visual observation from readily accessible points. The data derived from representative samples of any given homogeneous material represent conditions that apply only at that particular location. Inspection protocol and methodology requires that sample data be used to



draw conclusions about the entire homogeneous area, but such conclusions may not necessarily apply to the general Site as a whole.

No sub-surface investigations were performed to determine the possible presence of regulated materials on or in the immediate vicinity of the Site. No record drawings of the building were available for review as part of this investigation.

LaBella makes no other warranty or representation, either expressed or implied, nor is one intended to be included as part of its services, proposals, contracts, or reports. No inspection can wholly eliminate the uncertainty regarding the potential for undiscovered RBMs. The Work performed by LaBella is intended to reduce, but not eliminate, uncertainty regarding the potential for RBMs at the Site. This inspection report is not intended to be a bid document for an abatement scope of work. This report is intended to satisfy the requirements of NYS Code Rule 56-5 for inspections.

## 4.0 INSPECTION RESULTS

### 4.1 Asbestos-Containing Materials (ACMs)

Based on laboratory analyses of bulk samples collected, the following materials were determined to contain greater than 1% asbestos. However, the following table does not include all of the materials sampled during this inspection; for a full list of materials sampled see the *Asbestos Bulk Sample Summary Table* immediately following this report.

| Type of Material     | Typical Location                                                        | Estimated Amount <sup>1</sup> | Friability   | Condition |
|----------------------|-------------------------------------------------------------------------|-------------------------------|--------------|-----------|
| White Joint Compound | Walls and Ceilings Throughout<br>~See <i>Additional Details Below</i> ~ | 4,250 SF                      | Non-Friable* | Good      |
| White 9" Floor Tile  | Furnace Closet                                                          | 10 SF                         | Non-Friable  | Good      |

\*This material is considered to be non-friable in its current, intact condition. However, this material has the potential to become friable during any renovation/demolition activities that will disturb the material.

#### ACM Project Specific Details

##### ***Joint Compound***

White asbestos-containing joint compound is located on the walls and ceilings in the following locations:

- Kitchen
- Living/Dining Room
- Laundry Room
- Entry/Stairwell
- Bedroom 1
- Bedroom 2
- Bedroom 3
- Storage Area under Stairwell
- Bathroom
- Hallway

Furthermore, previous renovations within the sister unit of the duplex, 26 Weld Street, revealed additional drywall (and AC joint compound) in the concealed attic space above the upper floor ceiling. This space was not accessible during the inspection of 24 Weld Street. Therefore, based on measurements taken within 26 Weld Street, it is assumed that an additional 400 SF of AC joint compound and associated drywall is present within the attic space of 24 Weld Street. This assumed quantity has been included in the "Estimated Amount" column in the table above.

<sup>1</sup> For general reference only: Estimated amounts of confirmed ACM listed above were obtained through field observations made during site visits. Quantities are approximations and LaBella assumes no responsibility if used for bidding.



## **4.2 PCB-Containing Materials and Equipment**

### ***Capacitors in Fluorescent Light Fixture Ballasts***

Ceiling mounted fluorescent light fixtures were observed throughout the various sections of the building. Older vintage fluorescent light fixtures manufactured prior to 1980 typically contained a capacitor filled with PCB fluid. A representative number of light fixtures were dismantled in each area of investigation, and all had ballasts labeled “No PCBs”. Based on these observations made at the time of the site visit, to the extent feasible, the ballasts within the inspection area can be considered to be non-PCB-containing.

If non-labeled ballasts are encountered during renovation activities, contractors shall ensure that all components are properly managed and disposed of in accordance with 40 CFR 761.

### ***Caulking and Glazing Compounds***

According to the Environmental Protection Agency (EPA), PCB-containing building materials were commonly used in buildings built or renovated between circa 1950 and 1979. Caulking and glazing compounds were often used around windows, door frames, building joints, masonry columns and other masonry building materials. PCBs from manufactured sources (caulk) may also contaminate adjoining materials, such as masonry or wood, through direct contact and create secondary sources.

As such, prior to removal, the EPA recommends testing caulk and other building materials to determine what protections are needed during removal, and to determine proper disposal requirements. Building materials (caulking, sealants, etc.) containing equal to or greater than 50 ppm PCB must be disposed of as PCB-Contaminated hazardous waste in accordance with 40 CFR part 761, subpart D. Therefore, the following suspect building materials were sampled and analyzed for the presence of PCBs:

- Gray caulking compound located around exterior window frames (PCB-01)
- White caulking compound located around exterior door frames (PCB-02)
- Black glazing compound located around glass panes in exterior sidelight windows (PCB-03)

Based on laboratory analysis, these materials are **not** considered to be PCB-Contaminated (i.e., NOT  $\geq$  50 ppm PCBs). When removed, these materials may be disposed of as construction and demolition debris.

## **4.3 Mercury-Containing Equipment (MCE)**

During the inspection, approximately 13 fluorescent light bulbs were observed in ceiling mounted fluorescent light fixtures throughout the unit. These light bulbs contain varying amounts of mercury vapor. To prevent breakage and the release of mercury, bulbs should be removed and sent to a mercury recycling facility prior to renovations.

*No other mercury-containing equipment was identified in the inspected areas.*

## **4.4 Lead – Based Paint (LBP)**

Several representative interior and exterior painted and glazed surfaces were observed and tested for the presence of lead-based paint using XRF testing procedures. In accordance with Environmental Protection Agency (EPA) protocols, none of the tested surfaces were determined to contain lead above the action level threshold of 1.0 mg/cm<sup>2</sup>. However, lead was detected at low concentrations in a variety of building materials (i.e., door components, ceilings, wall base, etc.). Renovation and demolition contractors should be informed of the presence of lead for OSHA compliance considerations. Contractors shall also be aware that additional lead-based materials may exist within the building, and shall be responsible for determining the quantity, location and condition of materials not tested during this inspection.



The residential unit inspected for this project includes spaces applicable to the requirements of EPA 40 Code of Federal Regulations (CFR) 745: Lead-Based Paint Renovation, Repair and Painting (RRP) Program Rule. The RRP Rule affects any contractor who disturbs known or presumed lead-based paint during any renovation, repair or painting projects in housing, childcare facilities, and preschools built before 1978. Any contractor performing renovation work in applicable areas throughout the building must be certified, assign a “certified renovator” to each job where lead-based paint will likely be disturbed, train its renovation workers, distribute the EPA’s Renovate Right lead hazard pamphlet before starting work, and use lead safe work practices.

Additionally, disposal of construction waste composed of paint containing lead, as well as other regulated heavy metals, is subject to regulation under USEPA RCRA Hazardous Waste Management regulations (40 CFR Parts 260 through 268). As such, contractors shall be responsible for ensuring the generated waste stream is characterized and handled accordingly.

For purposes of reading this report, and understanding which wall or component in a particular space was sampled, walls were assigned the letters A, B, C, or D. The wall labeled as “A” is the address side of the building; walls B, C, and D will follow clockwise in succession.

#### **4.5 Mold**

At the time of the inspection, areas of suspect mold growth and/or water damage were noted in the storage area underneath the stairwell. See Appendix C for photographs of this suspect mold growth.

**Note:** *If current conditions are not corrected in the near future, the potential exists for further suspect mold growth and/or water damage to occur in additional locations throughout the building.*

In accordance with current regulations, areas requiring remediation that exceed 10 square feet shall require a remedial work plan prepared in accordance with New York State Department of Labor’s (NYSDOL) Licensing of Mold Inspection, Assessment and Remediation Specialists and Minimum Work Standards: Article 32 New York State Labor Law. Prior to any mold remediation, the remedial work plan shall be provided to a licensed mold remediation contractor and must include the following:

- I. The rooms or areas where the work will be performed;
- II. The estimated quantities of materials to be cleaned or removed;
- III. The methods to be used for each type of remediation in each type of area;
- IV. The personal protection equipment (PPE) to be supplied by licensed remediators for use by licensed abatement contractors;
- V. The proposed clearance procedures and criteria;
- VI. An estimate of cost and an estimated time frame for completion; and
- VII. When possible, the underlying sources of moisture that may be causing the mold, and a recommendation as to the type of contractor who would remedy the source of such moisture.

**\*\*A remedial work plan is not required for (a) routine cleaning or (b) construction, maintenance, or repair of buildings, structures or fixtures undertaken for purposes other than mold remediation or abatement.**



## 5.0 OBSERVATIONS AND CAUTIONARY STATEMENTS

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### ***Vermiculite***

Vermiculite has been used as loose insulation in attics, walls, CMU block, and as a component of plaster, fireproofing and other building materials. The NYS Department of Health considers loose-fill Vermiculite to be an asbestos-containing material, and that building materials containing Vermiculite should be treated as asbestos-containing until sent for additional analysis and proven negative in accordance with NYS DOH guidelines.

Vermiculite was **not** observed in spaces and materials inspected for this project. However, cautionary measures should be taken during construction, renovation, and demolition to ensure that proper steps are taken if Vermiculite is discovered in previously inaccessible locations. If Vermiculite is discovered, work should be stopped immediately to address the issue and prevent the uncontrolled release and distribution of an asbestos-containing material.

### ***Potentially Hidden/Inaccessible RBMs***

Although this inspection was conducted in a manner consistent with recognized professional practices, the potential does exist for additional RBMs to be located in the following inaccessible areas because of the operational constraints mentioned above:

- Behind sheetrock surfaces
- Inside wall and/or ceiling cavities
- Electrical components

Any newly identified suspect materials encountered during renovation shall be assumed to be ACM until the material can be inspected and, if necessary, sampled to identify the material as non-ACM as per standard EPA and OSHA regulations. Work in the vicinity of the suspect material shall cease until such time as the inspection or sample results are received.

# **Asbestos Bulk Sample Summary Table**

## Asbestos Bulk Sample Summary Table

Limited Pre-Renovation Regulated Building Materials Inspection  
24 Weld Street  
Rochester, New York 14605

Items in Bold are Confirmed ACM

| <i>Sample #</i> | <i>Type of Material</i>     | <i>Sample Location</i>               | <i>Results % Asbestos</i> |
|-----------------|-----------------------------|--------------------------------------|---------------------------|
| 1A              | Black Tar Paper             | Exterior Foundation                  | None Detected             |
| 1B              | Black Tar Paper             | Exterior Foundation                  | None Detected             |
| 2A              | Gray Window Caulk           | Exterior Window Frame, West Side     | None Detected             |
| 2B              | Gray Window Caulk           | Exterior Window Frame, South Side    | None Detected             |
| 3A              | White Door Caulk            | Exterior Door Frame, Front Door      | None Detected             |
| 3B              | White Door Caulk            | Exterior Door Frame, Back Door       | None Detected             |
| 4A              | Silver Siding Paper         | Exterior Under Styrofoam Insulation  | None Detected             |
| 4B              | Silver Siding Paper         | Exterior Under Styrofoam Insulation  | None Detected             |
| 5A              | Black Sidelight Glazing     | Exterior Sidelight – 24 Weld         | None Detected             |
| 5B              | Black Sidelight Glazing     | Exterior Sidelight – 26 Weld         | None Detected             |
| 6A              | Tan Curb Mastic             | Exterior Under Metal Foundation Curb | None Detected             |
| 6B              | Tan Curb Mastic             | Exterior Under Metal Foundation Curb | None Detected             |
| 7A              | Black Window Glazing        | Dining Room Windowpane               | None Detected             |
| 7B              | Black Window Glazing        | Bedroom 2 Windowpane                 | None Detected             |
| 8A              | Tan Cove Molding Mastic     | Dining Room                          | None Detected             |
| 8B              | Tan Cove Molding Mastic     | Bedroom 1                            | None Detected             |
| 9A              | White Joint Compound        | Kitchen Wall                         | None Detected             |
| 9B              | <b>White Joint Compound</b> | <b>Laundry Room Ceiling</b>          | <b>1.8% Chrysotile</b>    |
| 9C              | <b>White Joint Compound</b> | <b>Hallway Wall</b>                  | <b>2.2% Chrysotile</b>    |
| 9D              | <b>White Joint Compound</b> | <b>Bedroom 1 Wall</b>                | <b>2.3% Chrysotile</b>    |
| 9E              | <b>White Joint Compound</b> | <b>Bedroom 3 Wall</b>                | <b>1.9% Chrysotile</b>    |
| 9F              | <b>White Joint Compound</b> | <b>Living Room Wall</b>              | <b>2.1% Chrysotile</b>    |
| 9G              | White Joint Compound        | Dining Room Wall                     | None Detected             |

## Asbestos Bulk Sample Summary Table

Limited Pre-Renovation Regulated Building Materials Inspection  
24 Weld Street  
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Items in Bold are Confirmed ACM

| <i>Sample #</i> | <i>Type of Material</i>    | <i>Sample Location</i>                             | <i>Results % Asbestos</i>             |
|-----------------|----------------------------|----------------------------------------------------|---------------------------------------|
| 10A             | Tan 12" Floor Tile         | Furnace Closet Floor – 1 <sup>st</sup> Layer       | None Detected                         |
| 10B             | Tan 12" Floor Tile         | Bedroom 1 Closet Floor – 2 <sup>nd</sup> Layer     | None Detected                         |
| 11A             | Yellow Floor Tile Mastic   | Furnace Closet Floor – Under Tan 12"               | None Detected                         |
| 11B             | Yellow Floor Tile Mastic   | Bedroom 1 Closet Floor – Under Tan 12"             | None Detected                         |
| <b>12A</b>      | <b>White 9" Floor Tile</b> | <b>Furnace Closet Floor – 2<sup>nd</sup> Layer</b> | <b>20% Chrysotile</b>                 |
| <b>12B</b>      | <b>White 9" Floor Tile</b> | <b>Furnace Closet Floor – 2<sup>nd</sup> Layer</b> | <b>Not Analyzed, Duplicate of 12A</b> |
| 13A             | Black Floor Tile Mastic    | Furnace Closet Floor – Under White 9" Floor Tile   | None Detected                         |
| 13B             | Black Floor Tile Mastic    | Bedroom 1 Closet Floor – Under Yellow Mastic       | None Detected                         |
| 14A             | Gray Sink Coating          | Under Kitchen Sink                                 | None Detected                         |
| 14B             | Gray Sink Coating          | Under Kitchen Sink                                 | None Detected                         |

# **XRF Lead Sampling Summary Table**

| Reading # | Conc.<br>(mg/cm <sup>2</sup> ) | Result | Room         | Wall | Structure    | Substrate | Color | Condition | Cause |
|-----------|--------------------------------|--------|--------------|------|--------------|-----------|-------|-----------|-------|
| 1         | 1.1                            | P      | Calibration  | -    | -            | -         | -     | -         | -     |
| 2         | 1.1                            | P      | Calibration  | -    | -            | -         | -     | -         | -     |
| 3         | 1.2                            | P      | Calibration  | -    | -            | -         | -     | -         | -     |
| 4         | 0.0                            | N      | Calibration  | -    | -            | -         | -     | -         | -     |
| 5         | 0.0                            | N      | Calibration  | -    | -            | -         | -     | -         | -     |
| 6         | 0.0                            | N      | Calibration  | -    | -            | -         | -     | -         | -     |
| 7         | 0.2                            | N      | Kitchen      | B    | Wall         | Drywall   | White | -         | -     |
| 8         | 0.0                            | N      | Kitchen      | D    | Wall         | Drywall   | White | -         | -     |
| 9         | 0.1                            | N      | Kitchen      | C    | Door Casing  | Wood      | White | -         | -     |
| 10        | 0.0                            | N      | Kitchen      | C    | Cove Molding | Vinyl     | Brown | -         | -     |
| 11        | 0.0                            | N      | Kitchen      | C    | Door Jamb    | Wood      | Brown | -         | -     |
| 12        | 0.0                            | N      | Kitchen      | -    | Ceiling      | Drywall   | White | -         | -     |
| 13        | 0.0                            | N      | Laundry Room | A    | Window Frame | Wood      | White | -         | -     |
| 14        | 0.0                            | N      | Laundry Room | C    | Door Casing  | Wood      | White | -         | -     |
| 15        | 0.0                            | N      | Dining Room  | C    | Window Frame | Wood      | White | -         | -     |
| 16        | 0.0                            | N      | Dining Room  | B    | Wall Trim    | Wood      | White | -         | -     |
| 17        | 0.0                            | N      | Living Room  | C    | Wall         | Drywall   | White | -         | -     |
| 18        | 0.0                            | N      | Living Room  | C    | Bracing      | Wood      | White | -         | -     |
| 19        | 0.0                            | N      | Living Room  | B    | Window Frame | Wood      | White | -         | -     |
| 20        | 0.0                            | N      | Living Room  | B    | Cove Molding | Vinyl     | Brown | -         | -     |
| 21        | 0.0                            | N      | Stairwell    | A    | Door         | Metal     | Brown | -         | -     |
| 22        | 0.0                            | N      | Stairwell    | A    | Door Casing  | Wood      | White | -         | -     |
| 23        | 0.0                            | N      | Stairwell    | A    | Sidelight    | Wood      | Brown | -         | -     |
| 24        | 0.1                            | N      | Stairwell    | D    | Railing      | Metal     | Black | -         | -     |
| 25        | 0.0                            | N      | Stairwell    | C    | Riser        | Wood      | Brown | -         | -     |

| Reading # | Conc.<br>(mg/cm <sup>2</sup> ) | Result | Room      | Wall | Structure                 | Substrate | Color      | Condition | Cause |
|-----------|--------------------------------|--------|-----------|------|---------------------------|-----------|------------|-----------|-------|
| 26        | 0.0                            | N      | Stairwell | B    | Stringer                  | Wood      | Brown      | -         | -     |
| 27        | 0.0                            | N      | Stairwell | B    | Quarter Round Molding     | Wood      | White      | -         | -     |
| 28        | 0.0                            | N      | Bedroom 1 | B    | Wall                      | Drywall   | White      | -         | -     |
| 29        | 0.0                            | N      | Bedroom 1 | B    | Ledge                     | Wood      | White      | -         | -     |
| 30        | 0.2                            | N      | Bedroom 1 | B    | Windowsill                | Wood      | White      | -         | -     |
| 31        | 0.0                            | N      | Bedroom 1 | D    | Storage Space Door        | Wood      | White      | -         | -     |
| 32        | 0.0                            | N      | Bedroom 1 | D    | Storage Space Door Casing | Wood      | White      | -         | -     |
| 33        | 0.1                            | N      | Bedroom 2 | A    | Wall                      | Drywall   | White      | -         | -     |
| 34        | 0.1                            | N      | Bedroom 2 | B    | Wall - Upper Half         | Drywall   | White      | -         | -     |
| 35        | 0.0                            | N      | Bedroom 2 | B    | Wall - Lower Half         | Drywall   | White      | -         | -     |
| 36        | 0.0                            | N      | Bedroom 2 | B    | Ledge                     | Wood      | White      | -         | -     |
| 37        | 0.0                            | N      | Bedroom 2 | B    | Trim                      | Wood      | White      | -         | -     |
| 38        | 0.0                            | N      | Bedroom 2 | C    | Window Frame              | Wood      | White      | -         | -     |
| 39        | 0.0                            | N      | Bedroom 2 | C    | Cove Molding              | Vinyl     | Brown      | -         | -     |
| 40        | 0.0                            | N      | Bedroom 2 | C    | Crown Molding             | Wood      | White      | -         | -     |
| 41        | 0.0                            | N      | Bedroom 2 | D    | Closet Door Casing        | Wood      | White      | -         | -     |
| 42        | 0.0                            | N      | Bedroom 2 | A    | Door Casing               | Wood      | White      | -         | -     |
| 43        | 0.0                            | N      | Bedroom 3 | A    | Wall                      | Drywall   | Light Blue | -         | -     |
| 44        | 0.1                            | N      | Bedroom 3 | C    | Windowsill                | Wood      | Light Blue | -         | -     |
| 45        | 0.0                            | N      | Bedroom 3 | C    | Window Frame              | Wood      | White      | -         | -     |
| 46        | 0.0                            | N      | Hallway   | A    | Shelf                     | Wood      | White      | -         | -     |
| 47        | 0.0                            | N      | Hallway   | D    | Door Frame                | Wood      | White      | -         | -     |
| 48        | 0.0                            | N      | Bathroom  | C    | Trim                      | Wood      | White      | -         | -     |
| 49        | 0.0                            | N      | Bathroom  | C    | Wall                      | Drywall   | White      | -         | -     |
| 50        | 0.0                            | N      | Bathroom  | C    | Cove Molding              | Vinyl     | Brown      | -         | -     |

| Reading # | Conc.<br>(mg/cm <sup>2</sup> ) | Result | Room        | Wall | Structure         | Substrate | Color      | Condition | Cause |
|-----------|--------------------------------|--------|-------------|------|-------------------|-----------|------------|-----------|-------|
| 51        | 0.0                            | N      | Bathroom    | C    | Door Casing       | Wood      | White      | -         | -     |
| 52        | 0.1                            | N      | Exterior    | C    | Step              | Wood      | Brown      | -         | -     |
| 53        | 0.0                            | N      | Exterior    | C    | Stringer          | Wood      | Brown      | -         | -     |
| 54        | 0.0                            | N      | Exterior    | C    | Railing           | Wood      | Brown      | -         | -     |
| 55        | 0.0                            | N      | Exterior    | C    | Post              | Wood      | Brown      | -         | -     |
| 56        | 0.0                            | N      | Exterior    | C    | Roof Support      | Wood      | Brown      | -         | -     |
| 57        | 0.0                            | N      | Exterior    | C    | Landing           | Wood      | Brown      | -         | -     |
| 58        | 0.0                            | N      | Exterior    | C    | Door 1            | Wood      | Brown      | -         | -     |
| 59        | 0.0                            | N      | Exterior    | C    | Door 2            | Wood      | Brown      | -         | -     |
| 60        | 0.0                            | N      | Exterior    | C    | Downspout 2       | Metal     | Brown      | -         | -     |
| 61        | 0.1                            | N      | Exterior    | A    | Downspout 1       | Metal     | Brown      | -         | -     |
| 62        | 0.0                            | N      | Exterior    | A    | Sidelight 1       | Wood      | Brown      | -         | -     |
| 63        | 0.0                            | N      | Exterior    | A    | Door 1            | Metal     | Brown      | -         | -     |
| 64        | 0.0                            | N      | Exterior    | A    | Sidelight 2       | Wood      | Brown      | -         | -     |
| 65        | 0.0                            | N      | Exterior    | A    | Door 2            | Wood      | Brown      | -         | -     |
| 66        | 0.0                            | N      | Exterior    | A    | Sidelight 2 Frame | Wood      | Brown      | -         | -     |
| 67        | 0.1                            | N      | Exterior    | A    | Siding            | Wood      | Turquoise  | -         | -     |
| 68        | 0.0                            | N      | Exterior    | D    | Shutters          | Wood      | Light Gray | -         | -     |
| 69        | 1.0                            | P      | Calibration | -    | -                 | -         | -          | -         | -     |
| 70        | 1.2                            | P      | Calibration | -    | -                 | -         | -          | -         | -     |
| 71        | 1.0                            | P      | Calibration | -    | -                 | -         | -          | -         | -     |
| 72        | 0.0                            | N      | Calibration | -    | -                 | -         | -          | -         | -     |
| 73        | 0.0                            | N      | Calibration | -    | -                 | -         | -          | -         | -     |
| 74        | 0.0                            | N      | Calibration | -    | -                 | -         | -          | -         | -     |



## **APPENDIX A:**

## **INSPECTION FACT SHEET**

# Inspection Fact Sheet

## Name and Address of Building/Structure

24 Weld Street

Rochester, New York 14605

## Name and Address of Building/Structure Owner

Rochester Housing Authority

675 West Main Street

Rochester, New York 14611

## Name and Address of Owner's Agent

LaBella Associates, D.P.C.

300 State Street, Suite 201

Rochester, New York 14614

## Name of the Firm & Person Conducting the Inspection

LaBella Associates, D.P.C.

Cory Stamp (25-6AY6B-SHAB)

## Dates the Inspection Was Conducted

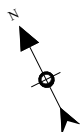
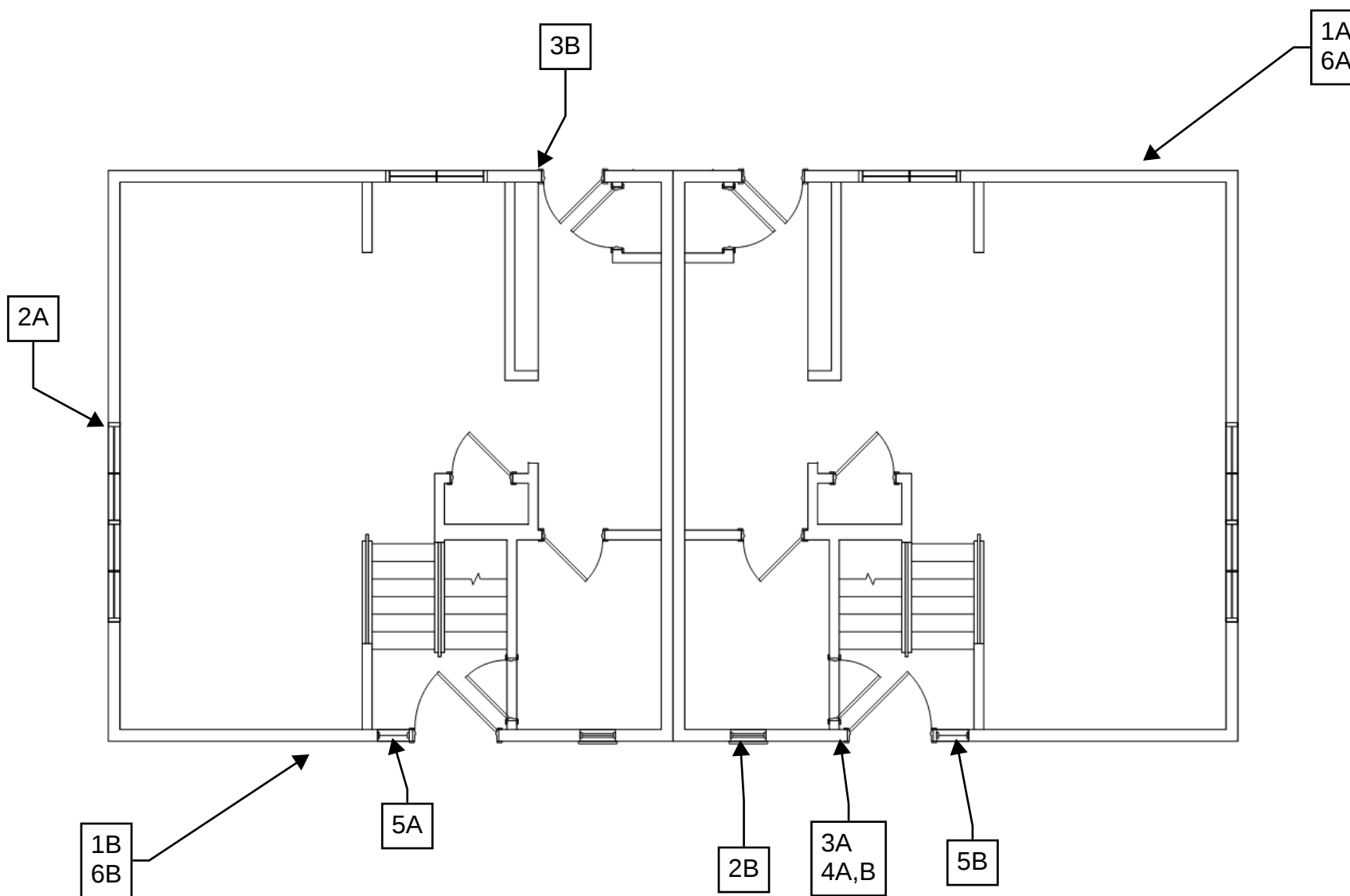
August 1 & 5, 2025



## **APPENDIX B:**

# **SAMPLE LOCATION DRAWINGS**

Items in Bold are **Confirmed ACM**



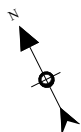
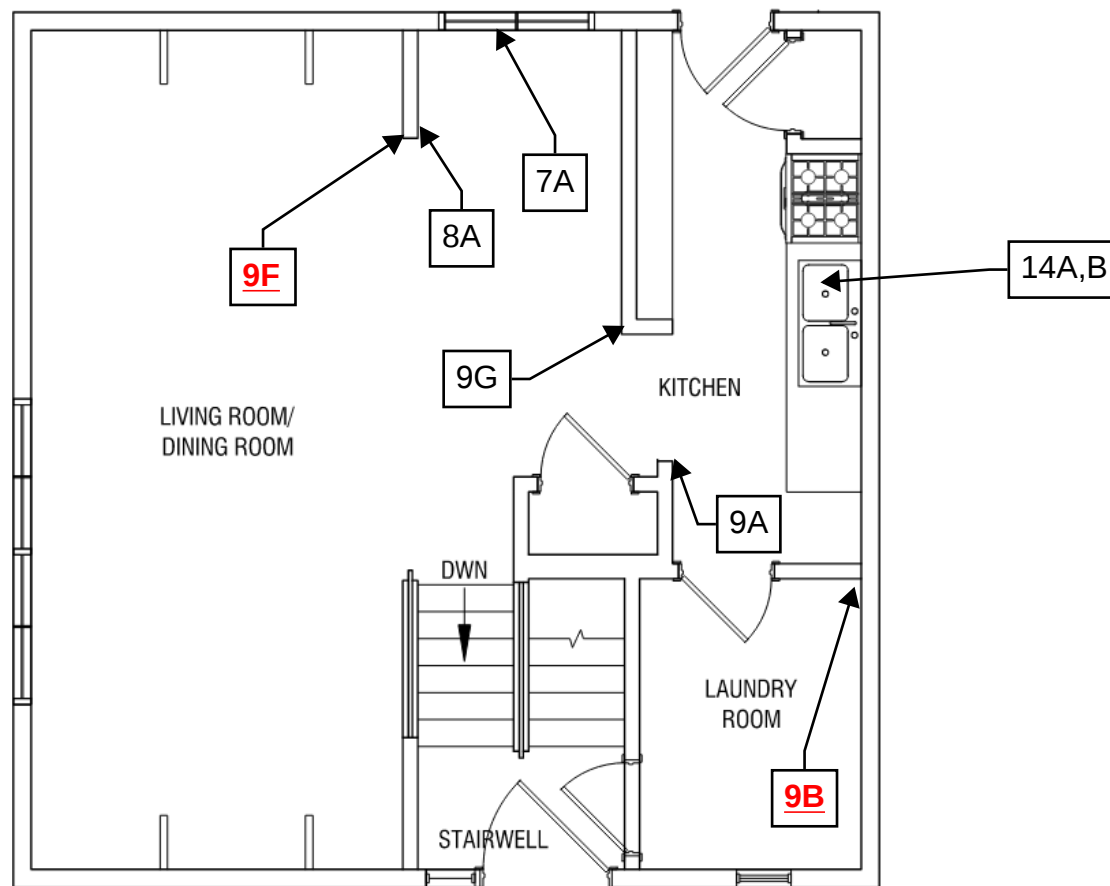
**Sample Location Plan – Exterior**

24 Weld Street

Rochester, New York

LaBella Project #: 2254106

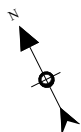
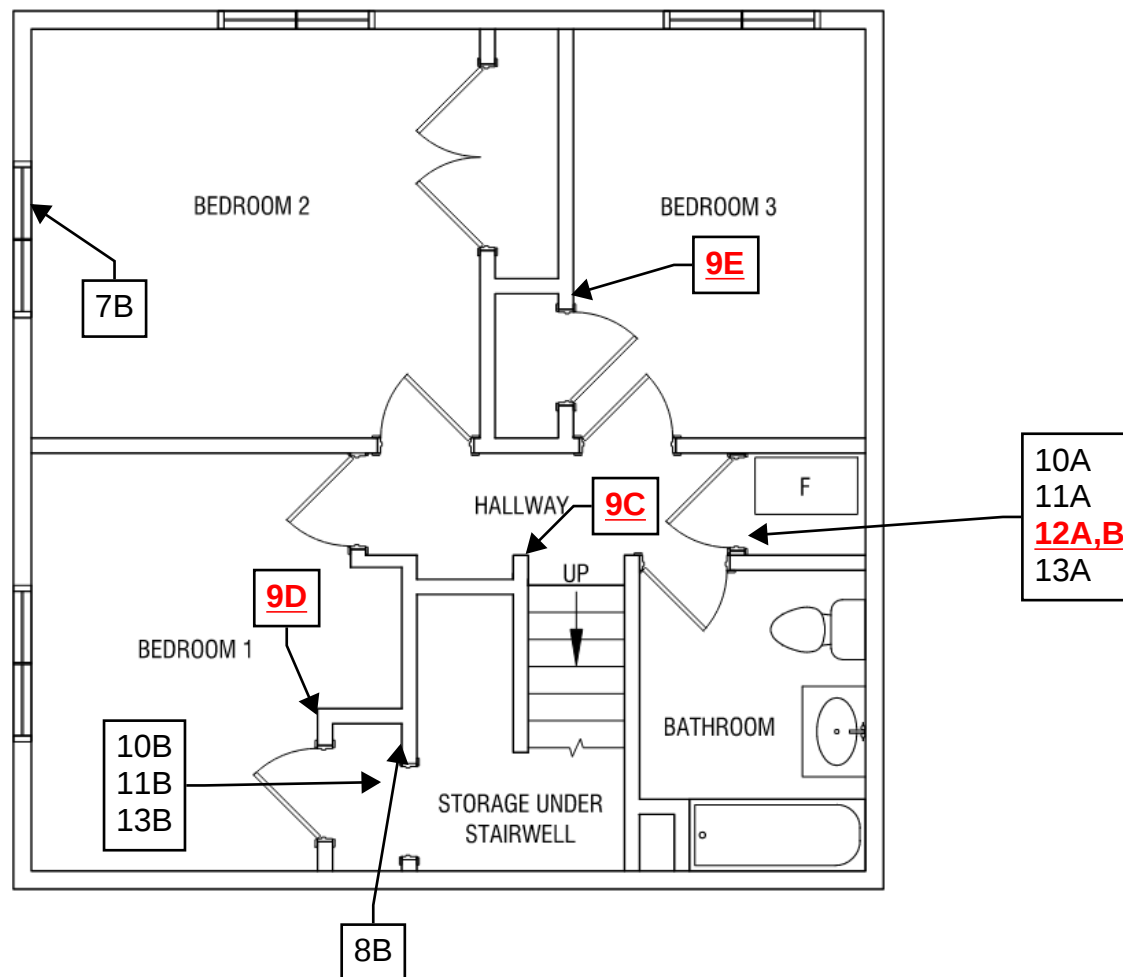
Items in Bold are **Confirmed ACM**



**Sample Location Plan – Interior, Upper Level**

24 Weld Street  
Rochester, New York  
LaBella Project #: 2254106

Items in Bold are Confirmed ACM



**Sample Location Plan – Interior, Lower Level**

24 Weld Street  
Rochester, New York  
LaBella Project #: 2254106



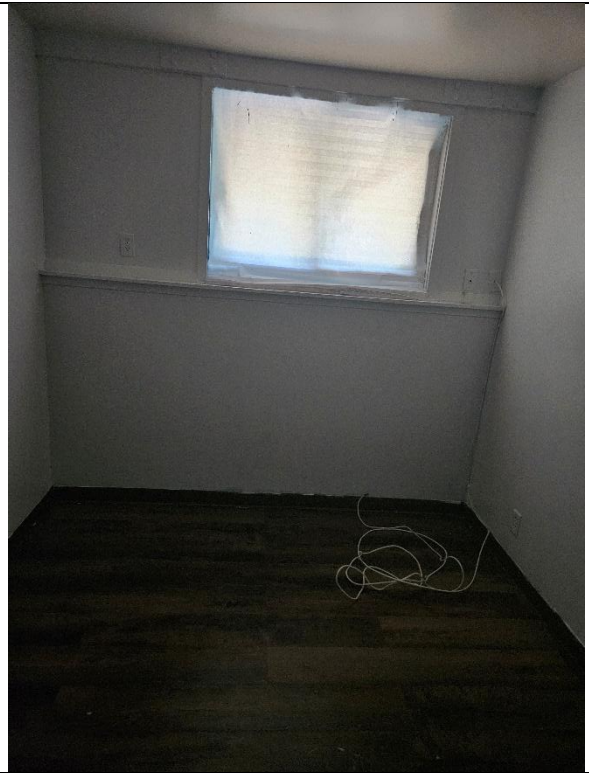
## **APPENDIX C:**

## **INSPECTION PHOTOS**



**Photo 1**

View of White Asbestos-Containing Joint Compound on Walls & Ceiling in Living Room



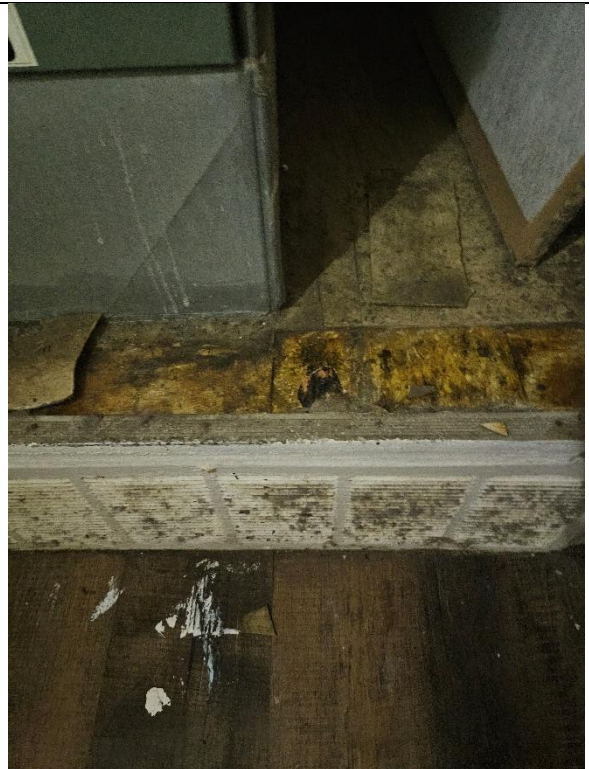
**Photo 2**

View of White Asbestos-Containing Joint Compound on Walls & Ceiling in the Bedroom 3



**Photo 3**

View of Furnace Closet and Non-Asbestos-Containing Tan 12" Floor Tile



**Photo 4**

View of White Asbestos-Containing 9" Floor Tile under Non-AC Tan 12" Floor Tile



Photo 5

View of White Asbestos-Containing Joint Compound on Walls in Bedroom 1 Closet

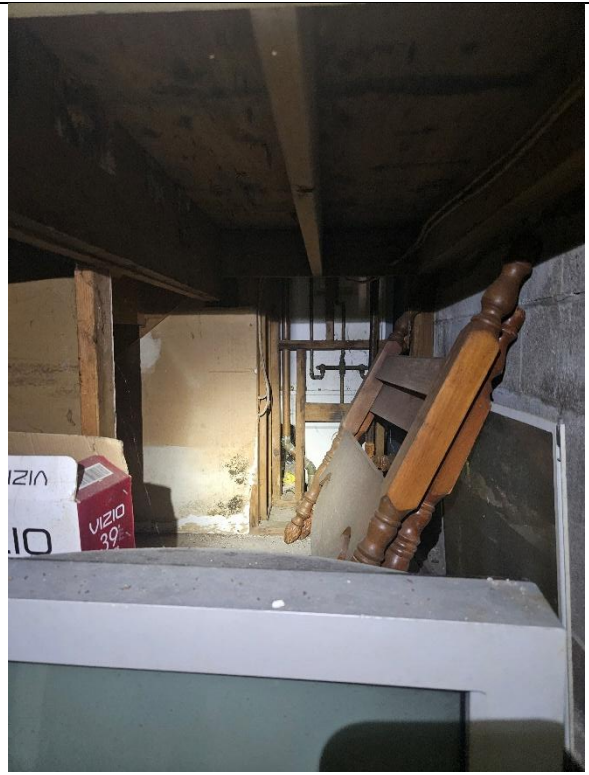


Photo 6

View of White Asbestos-Containing Joint Compound & Mold on Drywall in Stairwell Storage



Photo 7

View of White Asbestos-Containing Joint Compound & Mold on Drywall in Stairwell Storage

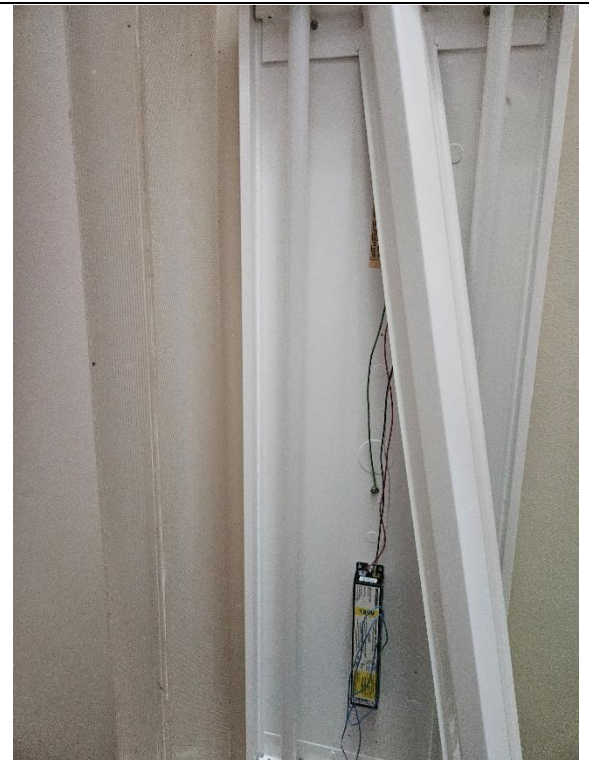


Photo 8

View of Fluorescent Lights with Non-PCB Ballast in Kitchen



**APPENDIX D:**  
**LABORATORY ANALYTICAL**  
**REPORTS**

# Bulk Sample Asbestos Analytical Report

**ABELLA ASSOCIATES, DPC**  
**ANALYTICAL LABORATORY**  
300 STATE STREET  
ROCHESTER, NY 14614  
585.454.6110 FAX 585.454.3066

LBL ELAP # 11184  
All TEM analysis by AMA Lab, ELAP # 10920  
PLM Methods: 198.1, 198.4 & 198.6  
RSD: 18.3

LBL JOB # 47525

Page 1 of 2

Client Code:

CLIENT: Labella Associates

Project Number: 2254106

ADDRESS: 300 State Street

Rochester, NY 14614

Sample Type: Bulk PLM

Sample Date: 8/1/2025

PROJECT LOCATION: 24 Weld Street, Rochester, NY

| Field ID | LBL ID   | Method | Asbestos Type | %   | Other Fibers | %  | Matrix     | %   | Color/Description             |
|----------|----------|--------|---------------|-----|--------------|----|------------|-----|-------------------------------|
| 1A       | 47525-1  | G      | ND            |     | GLASS        | 15 | TAR        | 85  | BLACK TAR PAPER               |
| 1B       | 47525-2  | G      | ND            |     | GLASS        | 15 | TAR        | 85  | BLACK TAR PAPER               |
| 2A       | 47525-3  | T      | ND            |     | ND           |    | MIN/BINDER | 100 | GRAY WINDOW CAULK             |
| 2B       | 47525-4  | T      | ND            |     | ND           |    | MIN/BINDER | 100 | GRAY WINDOW CAULK             |
| 3A       | 47525-5  | T      | ND            |     | ND           |    | MIN/BINDER | 100 | WHITE DOOR CAULK              |
| 3B       | 47525-6  | T      | ND            |     | ND           |    | MIN/BINDER | 100 | WHITE DOOR CAULK              |
| 4A       | 47525-7  | P      | ND            |     | CELL         | 60 | TIN        | 40  | SILVER SIDING PAPER           |
| 4B       | 47525-8  | P      | ND            |     | CELL         | 60 | TIN        | 40  | SILVER SIDING PAPER           |
| 5A       | 47525-9  | T      | ND            |     | ND           |    | MIN/BINDER | 100 | BLACK GLAZING COMPOUND        |
| 5B       | 47525-10 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | BLACK GLAZING COMPOUND        |
| 6A       | 47525-11 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | TAN MASTIC                    |
| 6B       | 47525-12 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | TAN MASTIC                    |
| 7A       | 47525-13 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | BLACK WINDOW GLAZING COMPOUND |
| 7B       | 47525-14 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | BLACK WINDOW GLAZING COMPOUND |
| 8A       | 47525-15 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | TAN MASTIC                    |
| 8B       | 47525-16 | T      | ND            |     | ND           |    | MIN/BINDER | 100 | TAN MASTIC                    |
| 9A       | 47525-17 | P      | ND            |     | ND           |    | MIN        | 100 | WHITE JOINT COMPOUND          |
| 9B       | 47525-18 | P      | CHRYSTILE     | 1.8 | ND           |    | MIN        | 98  | WHITE JOINT COMPOUND          |
| 9C       | 47525-19 | P      | CHRYSTILE     | 2.2 | ND           |    | MIN        | 98  | WHITE JOINT COMPOUND          |
| 9D       | 47525-20 | P      | CHRYSTILE     | 2.3 | ND           |    | MIN        | 98  | WHITE JOINT COMPOUND          |
| 9E       | 47525-21 | P      | CHRYSTILE     | 1.9 | ND           |    | MIN        | 98  | WHITE JOINT COMPOUND          |

LAB DIRECTOR: Matthew Smith Date: 8/5/25

Method Code: P - Friable PLM result N - NOB PLM result T - TEM result IN\* - Inconclusive G - Gravimetric Matrix Reduction where sample residue weight is less than 1% of original sample weight, TEM not required.

Terms: ND\*\* - None Detected CELL - Cellulose JC - Joint Compound MIN - Mineral GLASS - Fiberglass <1\*\* - Trace PLAS - Plaster Vermiculite - Vermiculite is reported as an asbestos-containing mineral in accordance with NYSDOH determinations and requirements. See NYSDOH guidance, available upon request.

\* "Polarized-light microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can be used to determine if this material can be considered to be non-asbestos containing."

\*\* Please note: Due to interference from sample matrix components results reported via PLM method ELAP 198.1 as negative (ND) or less than 1% (Trace) may be inaccurate and reported as a False Negative. It is recommended that additional analytical techniques such as gravimetric reduction, TEM and others be used to reduce obscuring effects of some matrix components yielding more accurate results.

\*\* Please note: Due to interference from sample matrix components results reported via PLM method ELAP 198.1 as negative (ND) or less than 1% (Trace) may be inaccurate and reported as a False Negative. It is recommended that additional analytical techniques such as gravimetric reduction, TEM and others be used to reduce obscuring effects of some matrix components yielding more accurate results.



## CHAIN OF CUSTODY

8/4/28



## CHAIN OF CUSTODY

[illegible]

Positive Stop: ☒ Email Results To: \_\_\_\_\_

Sampled By: \_\_\_\_\_ Print Name: \_\_\_\_\_ Date: \_\_\_\_\_

Relinquished By: \_\_\_\_\_ Print Name: \_\_\_\_\_ Date: \_\_\_\_\_

Received By: Matt Smith Print Name: Matt Smith Date: 8/4/25



## Analysis Report

## Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

**Order #:** 639396

**Matrix** Bulk  
**Received** 08/11/25  
**Reported** 08/18/25

**Attn:**

**Project:** 24 Weld Street RBM Inspection  
**Location:** 24 Weld Street Rochester NY  
**Number:** 2254106

**PO Number:**

| Sample ID                              | Cust. Sample ID | Location            | Result | RL*  | Units | Analysis Date | Analyst |
|----------------------------------------|-----------------|---------------------|--------|------|-------|---------------|---------|
| Parameter                              |                 | Method              |        |      |       |               |         |
| 639396-001                             | PCB-01          |                     |        |      |       |               |         |
| <b>Semi-volatile Organic Compounds</b> |                 |                     |        |      |       |               |         |
| Aroclor - 1016                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1221                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1232                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1242                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1248                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1254                         |                 | SW846 8082A / 3550C | <681   | 681  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1260                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1262                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1268                         |                 | SW846 8082A / 3550C | <620   | 619  | µg/kg | 08/14/25      | AE      |
| 639396-002                             | PCB-02          |                     |        |      |       |               |         |
| <b>Semi-volatile Organic Compounds</b> |                 |                     |        |      |       |               |         |
| Aroclor - 1016                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1221                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1232                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1242                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1248                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1254                         |                 | SW846 8082A / 3550C | <531   | 530  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1260                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1262                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| Aroclor - 1268                         |                 | SW846 8082A / 3550C | <483   | 482  | µg/kg | 08/14/25      | AE      |
| 639396-003                             | PCB-03          |                     |        |      |       |               |         |
| <b>Semi-volatile Organic Compounds</b> |                 |                     |        |      |       |               |         |
| Aroclor - 1016                         |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1221                         |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1232                         |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1242                         |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



## Analysis Report

# Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

**Customer:** Labella Associates (1126)  
**Address:** 300 State Street  
Rochester, NY 14614-1098

**Order #:** 639396

**Matrix** Bulk  
**Received** 08/11/25  
**Reported** 08/18/25

**Attn:**

**Project:** 24 Weld Street RBM Inspection  
**Location:** 24 Weld Street Rochester NY  
**Number:** 2254106

**PO Number:**

| Sample ID      | Cust. Sample ID | Location            | Result | RL*  | Units | Analysis Date | Analyst |
|----------------|-----------------|---------------------|--------|------|-------|---------------|---------|
| Parameter      |                 | Method              |        |      |       |               |         |
| 639396-003     | PCB-03          |                     |        |      |       |               |         |
| Aroclor - 1248 |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1254 |                 | SW846 8082A / 3550C | <1670  | 1670 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1260 |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1262 |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |
| Aroclor - 1268 |                 | SW846 8082A / 3550C | <1520  | 1520 | µg/kg | 08/14/25      | AE      |

639396-08/18/25 12:12 PM

Reviewed By: **Ben Wood**

Laboratory Director

### Surrogate Recoveries

**639396-001 - PCB**

DCB 105%  
TCMX MI

**639396-002 - PCB**

DCB 84%  
TCMX MI

**639396-003 - PCB**

DCB MI  
TCMX MI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



## Analysis Report

# Schneider Laboratories Global, Inc

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**Location:** 24 Weld Street Rochester NY  
**Number:** 2254106

**PO Number:**

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|-----------|-----------------|----------|--------|-----|-------|---------------|---------|
| Parameter |                 | Method   |        |     |       |               |         |

### State Certifications

| Method      | Parameter      | New York       | Virginia        |
|-------------|----------------|----------------|-----------------|
| SW846 8082A | Aroclor - 1016 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1221 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1232 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1242 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1248 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1254 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1260 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1262 | ELAP Certified | VELAP Certified |
| SW846 8082A | Aroclor - 1268 | ELAP Certified | VELAP Certified |

| State    | Certificate Number |
|----------|--------------------|
| New York | ELAP 69247         |
| Virginia | VELAP 12761        |

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.





## **APPENDIX E:**

# **LICENSES AND CERTIFICATIONS**

**WE ARE YOUR DOL**



**Department  
of Labor**

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

# ASBESTOS HANDLING LICENSE

LaBella Associates, D.P.C.  
300 State Street, Suite 201, Rochester, NY, 14614

License Number: 29278

License Class: RESTRICTED

Date of Issue: 03/18/2025

Expiration Date: 03/31/2026

Duly Authorized Representative: Greg Senecal

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.

Amy Phillips, Director  
For the Commissioner of Labor

EXCELSIOR

# United States Environmental Protection Agency

This is to certify that

LaBella Associates, D.P.C.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 26, 2027

LBP-2226-3

Certification #

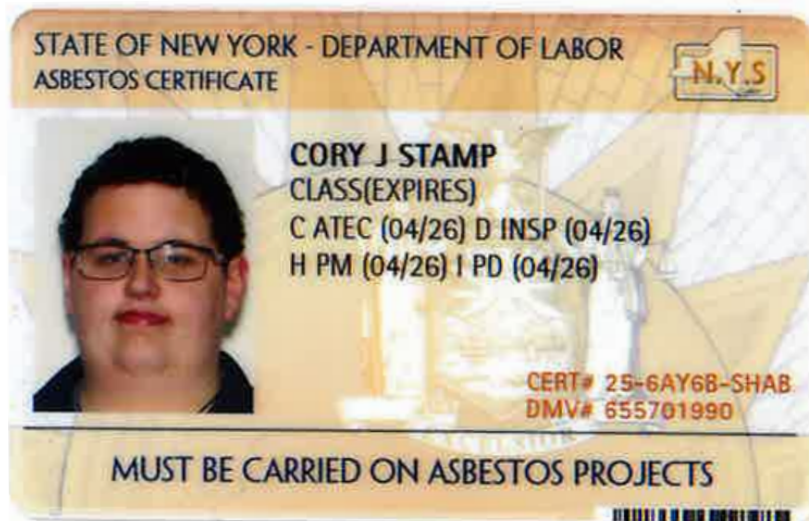
August 01, 2024

Issued On



Marc Edmonds, Chief

Risk Assessment Management Branch 2.



**IF FOUND, RETURN TO:**

**NYSDOL - L&C UNIT**

**ROOM 161A BUILDING 12**

**STATE OFFICE CAMPUS**

**ALBANY NY 12226**

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. MATTHEW SMITH**  
**LABELLA ASSOCIATES**  
**300 STATE STREET SUITE 200**  
**ROCHESTER, NY 14614**

**NY Lab Id No: 11184**

*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  
Asbestos in Non-Friable Material-PLM      Item 198.6 of Manual (NOB by PLM)

**Serial No.: 70387**

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/wc/elappublicweb/>, by phone (518) 485-5570 or by email to [elap@health.ny.gov](mailto:elap@health.ny.gov).

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*

**MICHAEL GREENBERG**  
**AMA ANALYTICAL SERVICES INC**  
**4475 FORBES BLVD**  
**LANHAM, MD 20706**

**NY Lab Id No: 10920**

*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:*

**Metals I**

Lead, Total EPA 7000B

**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  
Lead in Dust Wipes EPA 7000B  
Lead in Paint EPA 7000B

**Sample Preparation Methods**

ASTM E-1979-17



**Serial No.: 70319**

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/wc/elappublicweb/>, by phone (518) 485-5570 or by email to [elap@health.ny.gov](mailto:elap@health.ny.gov).

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. FAYEZ ABOUZAKI**  
**SCHNEIDER LABORATORIES GLOBAL, INC**  
**2512 WEST CARY STREET**  
**RICHMOND, VA 23220-5117**

**NY Lab Id No: 11413**

*is hereby APPROVED as an Environmental Laboratory in conformance with the  
National Environmental Laboratory Accreditation Conference Standards (2016) for the category  
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE  
All approved analytes are listed below:*

**Nitroaromatics and Isophorone**

|              |           |
|--------------|-----------|
| Nitrobenzene | EPA 8270D |
| Pyridine     | EPA 8270D |

**Polychlorinated Biphenyls**

|                         |           |
|-------------------------|-----------|
| Aroclor 1016 (PCB-1016) | EPA 8082A |
| Aroclor 1221 (PCB-1221) | EPA 8082A |
| Aroclor 1232 (PCB-1232) | EPA 8082A |
| Aroclor 1242 (PCB-1242) | EPA 8082A |
| Aroclor 1248 (PCB-1248) | EPA 8082A |
| Aroclor 1254 (PCB-1254) | EPA 8082A |
| Aroclor 1260 (PCB-1260) | EPA 8082A |
| Aroclor 1262 (PCB-1262) | EPA 8082A |
| Aroclor 1268 (PCB-1268) | EPA 8082A |

**Polynuclear Aromatic Hydrocarbons**

|                        |           |
|------------------------|-----------|
| Acenaphthene           | EPA 8270D |
| Anthracene             | EPA 8270D |
| Benzo(a)anthracene     | EPA 8270D |
| Benzo(a)pyrene         | EPA 8270D |
| Benzo(b)fluoranthene   | EPA 8270D |
| Benzo(g,h,i)perylene   | EPA 8270D |
| Benzo(k)fluoranthene   | EPA 8270D |
| Chrysene               | EPA 8270D |
| Dibenzo(a,h)anthracene | EPA 8270D |
| Fluoranthene           | EPA 8270D |
| Fluorene               | EPA 8270D |
| Indeno(1,2,3-cd)pyrene | EPA 8270D |
| Phenanthrene           | EPA 8270D |

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