

STATE OF NEW YORK
DEPARTMENT OF LABOR
STATE OFFICE BUILDING CAMPUS
ALBANY, NEW YORK 12226-0100

Variance Petition

of
Adirondack Operations, LLC
Petitioner's Agent on Behalf of

Lewis County Planning and Community Development
Petitioner

in re

Premises: Apartment Building
7623 North state Street
Lowville, NY 13367

**Interior NOB ACM Floor Tile Cleanup and
Removals**

File No. 24-0493

DECISION

Cases: 1-6

ICR 56

The Petitioner, pursuant to Section 30 of the Labor Law, having filed Petition No. 24-0493 on April 23, 2024, with the Commissioner of Labor for a variance from the provisions of Industrial Code Rule 56 as hereinafter cited on the grounds that there are practical difficulties or unnecessary hardship in carrying out the provisions of said Rule; and the Commissioner of Labor having reviewed the initial submission of the petitioner dated April 23, 2024; and

Upon considering the merits of the alleged practical difficulties or unnecessary hardship and upon the record herein, the Commissioner of Labor does hereby take the following actions:

Case No. 1	ICR 56-7.11(e)
Case No. 2	ICR 56-11.2(f)(1)
Case No. 3	ICR 56-11.2(f)(i)
Case No. 4	ICR 56-11.2(f)(4)
Case No. 5	ICR 56-4.7(c)(3)
Case No. 6	ICR 56-9.1(d)(1)

VARIANCE GRANTED. The Petitioner's proposal for interior cleanup and removal of non-friable floor tile at the subject premises in accordance with the attached 13-page stamped copy of the Petitioner's submittal is accepted; subject to the Conditions noted below:

THE CONDITIONS

Full-Time Project Monitor

1. A full-time independent project monitor (PM) shall be on site and is responsible for oversight of the abatement contractor during all abatement activities to ensure compliance with ICR 56 requirements and variance conditions.
2. In addition, the PM shall ensure that no visible emissions are generated during abatement activities. If visible emissions are observed, work practices shall be altered according to the PM's recommendations.
3. The PM shall perform the following functions during asbestos abatement projects in addition to functions already required by ICR-56:
 - a. Inspection of the interior of the asbestos project work area made at least twice every work shift accompanied by the Asbestos Supervisor.
 - b. Observe and monitor the activities of the asbestos abatement contractor to determine that proper work practices are used comply all applicable asbestos laws and regulations.
 - c. Inform the asbestos abatement contractor of work practices that, in the PM's opinion, pose a threat to public health or the environment, and are not in compliance with ICR-56 and/or approved variances or other applicable asbestos rules and/or regulations.
 - d. Document in the Project Monitor Log observations and recommendations made to the Asbestos Supervisor based upon the interior/exterior observations of the asbestos project made by the PM.
 - e. Duties specified in variances issued for the project.
4. The PM shall alert the local District Office of the NYSDOL Asbestos Control Bureau whenever, after the PM has provided recommendations to the Asbestos Supervisor, unresolved conditions remain at the asbestos project site which present a significant potential to adversely affect human health or the environment.
5. The PM is not onsite to direct the abatement workers in their work. That is the responsibility of the Contractor's designated Supervisor. The ultimate caliber of work performance and quality of the completed project is the responsibility of the contractor who performs the work.
6. The PM is not responsible for enforcing Local, State, Industry, or Federal regulations, rules or codes which are not directly applicable to the contracted asbestos abatement activities. These would include, but not limited to, fire codes, electrical codes, building codes, wage rates schedules, etc. While the PM is not responsible for enforcement of these items, the Contractor is still responsible for compliance with such requirements as applicable.

7. The PM is responsible for any duties specified in his/her contract with the Owner.

Non-Friable Floor Tile Removals

8. Once the regulated abatement work area is occupied by the abatement contractor, the asbestos project begins, and PPE shall be worn at all times even during preparation.
9. ACM debris from the incidental disturbance shall be cleaned up prior to abatement of the remaining non-friable ACM.
10. The regulated work areas, decontamination units, airlocks, and dumpster areas shall be cordoned off at a distance of 25-feet where possible and shall remain vacated except for certified workers until the abatement project is complete. These areas shall have Signage posted in accordance with Subpart 56-8.1(b) of this Code Rule. For areas where 25-feet isn't possible, the areas shall be cordoned off as practical, and a daily abatement air sample shall be included at the barrier.
11. A personal decontamination enclosure system that complies with Subpart 56-7.5 shall be utilized. A waste decontamination enclosure system that fully complies with Subpart 56-7.5 shall be utilized. These enclosure systems **must be attached (contiguous)** to the regulated abatement work area and shall be removed only after satisfactory clearance air monitoring results have been achieved for the regulated abatement work area. Where physical space restrictions limit the decontamination enclosure system allowable size, small asbestos project combined decontamination enclosure systems in compliance with ICR 56-7.5 (c) & 56-7.5(e) may be utilized.
12. All non-friable flooring and/or mastic materials shall be removed as per all the provisions of ICR 56-11.7, AV-A-3 and this variance.
13. Prior to removal of ACM, installation of critical barriers as per ICR 56-7.11 (a) and establishment of negative air as per ICR 56-7.8 shall be completed. All visible accumulations of ACM in the area of the critical barriers shall be cleaned as per ICR 56-7.10(c)(1) prior to installation of the barriers.
14. No dry disturbance or removal of asbestos material shall be permitted.
15. Installation of wall and ceiling plastic sheeting is not required on removal surfaces and surfaces that are potentially contaminated and shall be cleaned as part of the asbestos project and in accordance to ICR 56-11.7(b)(5).
16. A minimum of 8 air changes per hour must be observed once the negative air has been established. A minimum four-hour pre-abatement settling

- period as per 56-8.2(b) shall elapse once the negative air has been established.
17. In addition to the requirement of Subpart 56-4.9(c), air monitoring within the work areas shall be conducted daily. If more than one shift daily is required to accomplish the work, air monitoring within the work area during abatement shall be performed on each shift, preferably at mid-shift timing.
 18. Encapsulation of any asbestos removal surfaces shall not be performed until satisfactory clearance air sample results have been obtained.
 19. When relief is granted to not plasticize or when a tent/enclosure unit is used, one thorough cleaning as described in ICR 56-9.1(e) and one settling, waiting period shall suffice, except when an air test fails.
 20. The contractor shall observe, at a minimum, twelve-hour waiting (settling/drying) periods.
 21. After a minimum waiting/drying period has elapsed, the Project Monitor shall determine if the area is dry and free of visible asbestos debris as per 56-9.1(d1). If the area is determined to be acceptable, the Project Monitor may authorize clearance air sampling to be performed.
 22. After abatement of the asbestos and asbestos debris, all plastic sheeting and tape will be treated as contaminated material and properly disposed of as asbestos waste at the end of the project.
 23. After a minimum waiting/drying period has elapsed, the Project Monitor shall determine if the area is dry and free of visible asbestos debris as per 56-9.1(d1). If the area is determined to be acceptable, the Project Monitor may authorize clearance air sampling to be performed in accordance with ICR 56-9.2(d).

Air Sampling from Elevated Exhaust Ducts

24. Elevated exhaust ducts do not need to be sampled provided there is no access by non-certified personnel to within 25 feet of the end of the duct. Sampling of ground level, roof level and discharge locations adjacent to areas where non-certified personnel have access is required.
25. When air samples are not collected at the exhaust discharge, the sample shall be taken at another project location (e.g., another critical barrier)
26. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

In addition to the conditions required by the above specific variances, the Petitioner shall also comply with the following general conditions:

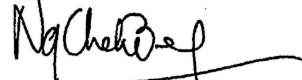
GENERAL CONDITIONS

1. A copy of this DECISION and the Petitioner's proposals shall be conspicuously displayed at the entrance to the personal decontamination enclosure.
2. This DECISION shall apply only to the removal of asbestos-containing materials from the aforementioned areas of the subject premises.
3. The Petitioner shall comply with all other applicable provisions of Industrial Code Rule 56-1 through 56-12.
4. The NYS Department of Labor Engineering Service Unit retains full authority to interpret this variance for compliance herewith and for compliance with Labor Law Article 30. Any deviation to the conditions leading to this variance shall render this variance Null and Void pursuant to 12NYCRR 56-12.2. Any questions regarding the conditions supporting the need for this variance and/or regarding compliance hereto must be directed to the Engineering Services Unit for clarification.
5. This DECISION shall terminate on **April 30, 2025**.

Date: April 24, 2024

By

ROBERTA REARDON
COMMISSIONER OF LABOR



Chek Beng Ng, P.E.
Professional Engineer 2 (Industrial)

PREPARED BY: Demissie Woyecha, P.E.
Professional Engineer 1 (Industrial)

REVIEWED BY: Chek Beng Ng, P.E.
Professional Engineer 2 (Industrial)



New York State Department of Labor
Division of Safety and Health - Engineering Services Unit
Building 12 , Room 159
State Office Campus
Albany, N.Y. 12240

Petition for an Asbestos Variance

To apply for an asbestos variance the Project Designer must:

- Complete all of the information on pages one and two of this asbestos variance request. Please type or print.
Sign and date page two of the certification and all of the attachments.
Send two copies of the petition and all attachments, with your \$350 fee, to the address at the top of this page.
Optional: To speed up the process you may include a self-addressed, stamped, express-mail envelope.

1a. Is this petition related to a safety or health emergency? Yes X No

b. If yes, explain:

2a. Name of Petitioner, (Property Owner): Lewis County Planning and Community Development

b. Street Address: 7660 North State Street

c. City: Lowville d. State: NY e. Zip: 13367

f. Telephone Number: () - g. Fax Number: () -

h. Petitioner's Federal Employee Identification Number (FEIN)

3a. Petitioner's Agent (Asbestos Contractor) Firm Name: Adirondack Operations, LLC

b. Street Address: 9541 Belfort Rd.

c. City: Croghan d. State: NY e. Zip: 13327

f. Telephone Number: (315) 834 - 2356 g. Fax Number: () -

4a. Asbestos Contractor License No. 54945 b. Name of Firm: Adirondack Operations, LLC

5. Building Description:

a. Affecting premises known as: 7623 North State Street Apartments

b. These premises are situated on the North, South, East, West side of Street, Ave, Road.

c. County of Lewis County

d. Street Address: 7623 North State St.

e. City Lowville f. State: NY g. Zip 13367

h. Is building occupied? x Yes No

i. Current function of building: 1st Floor- Dollar General , 2nd & 3rd Floors - Abandoned

j. Approximate area (square feet) of building: 9,750 k. Number of stories or height in feet: 3

l. What is within 25 feet of all four sides (North, South, East, West) of building? i.e. sidewalk, alley, land, another building, etc.: North: Dolllar General East: State St. West: Parking Log South: Pizzeria

6. Order To Comply or Notice of Violation. Attach copy. Not applicable

a. Issued to: Owner Asbestos Contractor Operator Other

b. Name on Order or Notice: c. Date issued: / /

d. List the Industrial Code Rule (ICR) citations given on the Order to Comply or Notice of Violation:

7. If a variance has been granted previously for work closely resembling this project list:

a. Variance number: 23-0788 b. Date variance granted: 6 / 23 / 2023

Note: Add a separate typed or printed page for each work area and work procedure. Sign and date each page.

8. **Work Area Description Table:** Attach additional tables and scale drawings of work area and pictures, as needed.

Work Area Designation	Exterior or Interior	Work/Room Area Dimensions	Type of Asbestos Containing Material (ACM)	Quantity of ACM	Condition of ACM (level of damage)	Friability of ACM (non-friable or friable)	Type of Containment (full, 2-layer tent, single layer tent, open-air, etc.)
Work Area 1	Interior	Approx 6,500 SF	Class II	Approx 4,900 SF	Disturbed (200 SF) In-Tact (4,700 SF)	Non-Friable	During Disturbance Cleanup: Critical Bar. and Neg. Pressure

9. **ICR 56 Relief Sought:** List the individual sections of ICR 56 for which relief is sought, for each work area or method used. Provide sufficient detail in an attachment. See Attached 'Petition for a Variance Document'

10. **Hardship Description:** What is the hardship, (e.g. Limited room for decons, exhaust ducts must be longer than 25 feet, all surfaces are contaminated and cannot be plasticized) for each work area or method used? Provide sufficient detail in an attachment. Include condemnation letter or EPA Approval letter if applicable. See Attached 'Petition for a Variance Document'

11. **Proposed Abatement Method Description for each work area or method used.** Include scale drawings and pictures as necessary. Lack of sufficient detail will delay issuance of variance decision.
a. Will proposed abatement methods render non-friable ACM material friable? Yes No
b. What proposed abatement method, increased engineering controls and detailed procedures will be used to compensate for the relief being sought? (i.e. Increased negative air rate, negative pressure glovebag, negative pressure glovebox, high temperature glovebag, intact component removal, etc.) Include sufficiently detailed procedures to complete the proposed work. _____
Refer to attached " Reason for Variance Request"

Project Designer Certification

I request that the Commissioner of Labor issue a variance from the requirements of Industrial Code Rule (ICR) 56. This request is based on the information in this application and the attached documents.

I certify that the information contained in this petition is true and accurate.

- I understand that if a variance is granted it may be withdrawn by the Commissioner:
- if any of the information provided in this petition is found to be inaccurate or
 - if there are violations of Article 30 of the New York State Labor Law or New York State regulations.

I give the Commissioner of Labor permission to provide all of my companies records for Unemployment Insurance (U.I.) reports and contributions to employees of the New York State Department of Labor. This includes information about withholding, wage reporting, U.I. returns, U.I. registration, New Hires, and all records of U.I. delinquencies. This information may only be used for government purposes regarding the licensing and certification of this company as required by Article 30 of the New York State Labor Law and the regulations of the New York State Department of Labor, and for monitoring the company's compliance with Article 30 and ICR 56.

12 a. Project designer name (print): Mary Anne Kaputa

b. Project Design Asbestos Contractor firm name: Adirondack Operations

c. Street: 9541 Belfort Rd.

d. City: Croghan e. State: NY f. Zip: 13327 g. Phone: (315) 834 - 2356

h. Designer certificate number: 09-07843 i. Expiration Date: 04 / 09 / 2025

j. Design Firm Asbestos Contractor License Number 54945 k. Expiration Date: 09 / 30 / 2024

13 a. Project designer signature: Mary Anne Kaputa b. Date: 4 / 23 / 2024

EMERGENCY PETITION FOR A VARIANCE OR OTHER RELIEF FROM CERTAIN PROVISIONS OF CODE RULE 56

Name of Petitioner: Adirondack Operations, LLC as owner's agent

Asbestos Contractor License: 54945

Please note that the asbestos abatement contractor company license has expired per your submission. Ensure that the contractor license is renewed or is current prior to starting the work.

Premises Where Work Is To Be Done: 7623 North State Street
Lowville, NY 13367

Contact Person: Mary Anne Kaputa
Phone: 315-834-2356

Work Practice That Is
Subject of This Variance:

- 1- Floor, Wall & Ceiling Plasticizing and Sealing: ICR 56 Section 7.11(e)
- 2- Visual Inspection Criteria: ICR 56 Section 9.1(d)(1)
- 3- Emergency Projects: Barrier Offset: ICR 56 Section 11.2(f)(1)
- 4- Emergency Projects Decon: ICR 56 Section 11.2(f)(1)(i)
- 5- Corrective Actions for Incidental Disturbance of Asbestos Containing Materials: ICR 56 Section 11.2(f)(4)
- 6- Air Sampling Equipment, Placement of Air Sampling Equipment, Samplers Outside of the Regulated Abatement Work Area ICR 56 Section 4.7(c)(3)

REASON FOR VARIANCE REQUEST

We respectfully submit this letter to request relief from specific sections of Code Rule 56 (12 NYCRR Part 56) as described in the Labor Laws (Section 30) for the above referenced project. The project consists of cleanup of disturbed Non-Friable Organically Bound ACM floor tile (approximately 200 SF) and in-tact and undisturbed ACM 9" x 9" floor tile (approximately 4,700 SF).

Please see the attached Disturbance Assessment Report dated May 30th, 2023 for details on the quantity and condition of ACM materials identified during the limited pre-renovation building survey and subsequent disturbance assessment process.

The petitioner would like to request relief from certain provisions of ICR-56 in order to allow the cleanup of the disturbed NOB floor tile to be conducted concurrent with the establishment of the regulated abatement work area.

- 1) The entire Area of Concern will be setup as a regulated abatement work area and placed under negative pressure ventilation.
- 2) The abatement contractor, as part of Phase IIB pre-cleaning, will cleanup the pigeon guano and carcasses from surfaces where present. This work area pre-cleaning preparation will be done under negative pressure with full Personal Protective Equipment (PPE) and critical barriers installed.



- 3) Any loose or disturbed non-Friable organically bound 9" x 9" floor tile encountered during the pre-cleaning preparation process will be picked up as part of this cleanup process by the abatement contractor. *(This relief is necessary as the loose NOB ACM floor tile material will only be exposed as the pigeon droppings which are atop it are vacuumed away and any loose tiles uncovered as part of work area pre-cleaning, it is anticipated that this will be a small percentage of the flooring (approximately 200 SF) based on conditions observed during the disturbance assessment.)*
- 4) Once the work area preparation (negative pressure, critical barriers, pre-cleaning) is completed the abatement contractor shall proceed with in-tact abatement of remaining ACM flooring materials.

RELIEF SOUGHT DURING PHASE IIA: WORK AREA PREPARATION

56-7.11(e) Floor, Wall & Ceiling Plasticizing and Sealing: All surfaces within the regulated area will need to be cleaned and HEPA vacuumed in order to address the pigeon dropping issues, pick up and disturbed floor tiles and make the work-area ready for in-tact abatement to occur. As a result, the abatement contractor will setup an exterior attached decontamination unit, clean their way in to establish negative pressure and critical barriers and proceed with the pre-cleaning activities required (clean all surfaces) to prepare for in-tact abatement. Once the pre-clean process has been completed the abatement contractor shall perform abatement of in-tact floor tile and any underlayment with ACM mastic adhered to it. Once this process is completed, a thorough final cleaning of all surfaces in the work area followed by visual inspection and clearance air sampling using aggressive methods shall be completed.

56-11.2(f)(1) Emergency Projects: Barrier Offset The location of this building is less than 25' from adjacent structures, sidewalks and roads on several sides. Relief from the 25' offset is requested due to the proximity to existing property lines/road. For areas where twenty-five feet isn't possible, the area shall be cordoned off as practical, and a daily abatement air sample shall be taken at the barrier.

56-11.2(f)(1)(i) Emergency Projects Decon: Given the amount of available space on the sidewalk outside on the stair side of the building(State Street Side), the petitioner requests the use of a 3-chamber, small project decontamination unit for the duration of the project.

11.2(f)(4) Corrective Actions for Incidental Disturbance of Asbestos Containing Materials: The historical disturbances of NOB ACM floor tile will be exposed as the pigeon droppings which are atop it are vacuumed away and any loose tiles uncovered as part of work area pre-cleaning (it is anticipated that this will be a small percentage of the flooring (approximately 200 SF) based on conditions observed during the disturbance assessment.)

The petitioner requests relief to have the abatement contractor pick up any loose floor tiles present in the regulated work area and dispose of them as ACM during the pre-cleaning procedures necessary to prepare the work area for intact abatement of the remaining ACM floor tile.

RELIEF SOUGHT DURING PHASE IIB: HANDLING

56-4.7(c)(3) Air Sampling Equipment, Placement of Air Sampling Equipment, Samplers

Outside of the Regulated Abatement Work Area: The petitioner requests relief from the required Air Sampling of Elevated Exhaust Duct Locations provided that:

1. Elevated exhaust ducts do not need to be sampled provided there is no access by non-certified personnel to within 25 feet of the end of the duct.



2. Sampling of ground level, roof level and discharge locations adjacent to areas where noncertified personnel have access is still required.

3. When air samples are not collected at the exhaust discharge, the sample shall be taken at another project location (e.g., another critical barrier).

56-9.1(d)(1) Visual Inspection Criteria: The petitioner would like to preserve wooden sub-floors which were not removal surfaces. In locations where the ACM floor tile mastic was applied to an underlayment (installed over hardwood plank sub-floors) the non-removal surface wooden sub-flooring would be deemed cleanable upon completion of a satisfactory final visual inspection clearance air-sampling utilizing aggressive air agitation as required.

Sincerely,

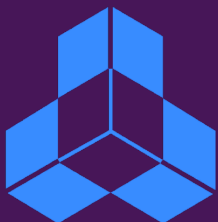
Mary Anne Kaputa
Adirondack Operations, LLC



2nd and 3rd Floor Apartments Pre-Renovation Disturbance Assessment Report May 30, 2023

7623 North State Street
Lowville, NY 13367

ADKOPS # 23020



ADK OPS
Environmental Consulting

Adirondack Operations, LLC
106 Hilltop Road
Syracuse, NY 13215
(315) 834-ADKO
www.adkops.com

Prepared for:

Ms. Cassandra Buell
Lewis County Planning &
Community Development
7660 North State Street
Lowville, NY 13367

May 30th, 2023

Ms. Cassandra Buell
Lewis County Planning & Community Development
7660 North State Street
Lowville, NY 13367

Re: Incidental Disturbance Assessment Report
7623 North State St, 2nd and 3rd Floor Apartments,
Lowville, NY ADK OPS Job No. 23030

On April 22nd, 2023 New York State Department of Labor (NYSDOL) certified Asbestos Project Designer/Inspector Mary Anne Kaputa (NYSDOL Certification # 09-07843) and Craig Kaputa certified Project Monitor (NYSDOL Certification # 12-03039) with Adirondack Operations were onsite to conduct a disturbance assessment of the 2nd and 3rd floor apartments of the building.

Visual Observations and Bulk Sampling:

The 2nd and 3rd floor apartment portions of the building have been vacated for a substantial length of time, allowing for pigeons to enter the building and occupy it. An abundance of pigeon droppings and remains are present throughout the 2nd and 3rd floor apartments. While these droppings and remains are not ACM, they will have to be carefully handled as they are disease vectors for the transmission of histoplasmosis and other hazards.

Representative Photo of Pigeon Droppings (flooring materials are obscured):



Bulk sampling of materials suspected to contain asbestos was conducted and the following materials within the building were found to be both asbestos-containing material (ACM) and are present in a disturbed condition at some locations, but are largely in-tact and in good condition where observed.

Material 23020-001 9" x 9" Brown Floor Tile observed throughout the 2nd and 3rd Floors was found to be (ACM) containing 6.2% Chrysotile.

Material 23020-002 Black 9" x 9" Floor Tile Mastic was found to be ACM containing 1.3% Chrysotile.

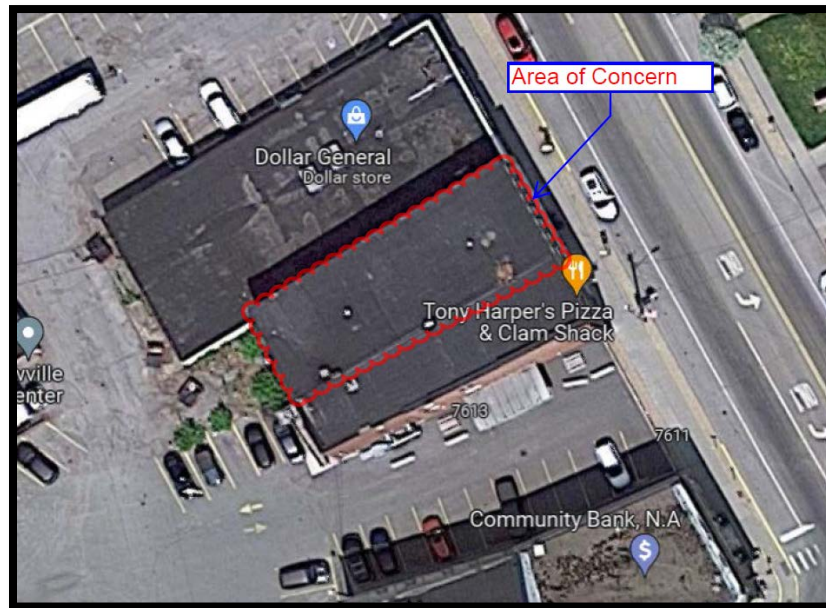
These materials are present in many of the rooms throughout the 2nd and 3rd floor apartments, often beneath a significant quantity of pigeon guano. Full details on all of the materials sampled are outlined in the "2nd and 3rd Floor Apartments Pre-Renovation Bulk Sampling Report" compiled by Adirondack Operations and dated May 30th, 2023

Recommendations and Assessed Area of Disturbance:

ADK OPS was onsite to assess only the 2nd and 3rd floor apartments of the building and front access stairs leading up to them, see diagram below for an elevation view from State Street outlining the regions of the building which represent the 'Area of Concern' for the scope of this disturbance assessment.



Here is a floor plan view of the same region of the building:



As a result of level of pigeon droppings present within the Area of Concern, ADK OPS recommends the procedures below approach below. These procedures will require a variance for relief from certain provisions of NYS Industrial Code Rule 56 for the handling asbestos-containing materials.

The variance will request the following relief to allow the project to proceed:

- 1) The entire Area of Concern will be setup as an abatement project and placed under negative pressure ventilation.
- 2) That the abatement contractor be allowed as part of a pre-cleaning procedure to cleanup the pigeon guano and carcasses from surfaces where present. This work area pre-cleaning preparation will be done under negative pressure with full Personal Protective Equipment (PPE).
- 3) That any loose or disturbed non-Friable organically bound 9" x 9" floor tile encountered during the pre-cleaning preparation process will be picked up as part of this cleanup process by the abatement contractor.
- 4) Once the work area preparation (negative pressure, critical barriers, pre-cleaning) is completed the abatement contractor shall proceed with in-tact abatement of remaining ACM flooring materials.

The interior footprint of the 2nd and 3rd floor apartments represents an area of approximately 6,500 SF, within this there is approximately 4,900 SF of ACM 9" x 9" floor tile and mastic, it is estimated that about 200 SF of disturbed floor tile is present within this footprint, primarily located within Apartment No. 1.





PHOTOS:

Pigeon Guano on 2nd to 3rd floor stairs



**Material 23020-001
9" x 9" Floor Tile**
This material is present beneath non-ACM plaster debris and guano.



Pigeon Guano
Present on floors and
other surfaces within
building.



Pigeon Guano
Present on additional
finishes within building.



New York State – Department of Labor

Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

Adirondack Operations, LLC

106 Hilltop Road

Syracuse, NY 13215

FILE NUMBER: 10-54945

LICENSE NUMBER: 54945

LICENSE CLASS: RESTRICTED

DATE OF ISSUE: 09/01/2022

EXPIRATION DATE: 09/30/2023

Duly Authorized Representative – Mary Anne Kaputa:

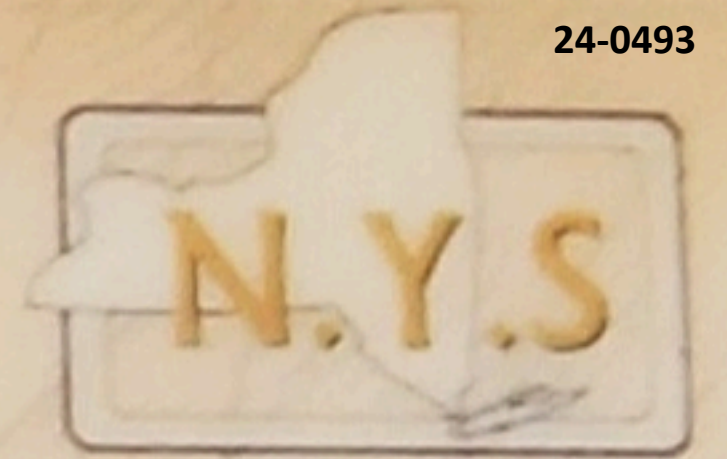
This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with 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

STATE OF NEW YORK - DEPARTMENT OF LABOR ASBESTOS CERTIFICATE



MARY A KAPUTA

CLASS(EXPIRES)

C ATEC(04/24) D INSP(04/24)

H PM (04/24) I PD (04/24)

CERT# 09-07843

DMV# 444125454

MUST BE CARRIED ON ASBESTOS PROJECTS

