

7624206030

NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION

Asbestos Control Program

59-17 Junction Boulevard, 8th Floor, Flushing, NY 11373-5108

ONLY
TYPEWRITTEN
FORMS WILL BE
ACCEPTED



ASBESTOS PROJECT NOTIFICATION

(ASBESTOS INSPECTION REPORT)

Building Dept. or TRU No For OFFICIAL USE ONLY									

When submitting this form at the NYC Department of Buildings, the original form and three (3) copies with original signatures are required. Submittal at the NYCDEP requires one copy of the form with original signatures. This form must be submitted to the NYC DEP not less than one week in advance of the start of abatement activities.

1. \$1200
(See fee schedule)

I. FACILITY

2. Address 133 Greenwich Street Borough Manhattan Zip 10006
Premise # Prefix Street Name

AKA 25-29 Thames Street 3. Block 52 4. Lot 8

5. Type of Facility Commercial 6. Name of Building _____

II. BUILDING OWNER

7. Name Greenwich Street Project, LLC. 8. Contact Person Chanan Rozenbaum

9. Tel. # (347) 643-9960 Fax # (212) 208-4614

10. Address 666 Fifth Avenue City New York State NY Zip 10103

III. GENERAL CONTRACTOR

11. Name _____ Tel. # _____

IV. ASBESTOS ABATEMENT CONTRACTOR

12. Name Hazardous Elimination Corp. 13. Contact Person Ernie Carranza

14. Federal Employer ID. # PII 15. Tel. # (631) 752-2898 Fax # (631) 752-2910

16. Address 195 H Central Avenue City Farmingdale State NY Zip 11735

V. THIRD PARTY AIR MONITOR

17. Name Airtek Environmental Corp. 18. Contact Person Benn Lewis

19. Federal Employer ID. # PII 20. Tel. # (212) 768-0516 Fax # (212) 768-0759

21. Address 39 West 38th Street City New York State NY Zip 10018

22. Sample Analysis Laboratory Airtek / ATC Associates 23. NYS DOH ELAP # 11040/10879

VI. PROJECT INFORMATION

24. Starting date for this portion of work _____ Projected completion date _____

Asbestos work schedule: ☒ Monday ☒ Tuesday ☒ Wednesday ☒ Thursday ☒ Friday ☒ Saturday ☒ Sunday

Shift From: _____ ☐ am ☐ pm to _____ ☐ am ☐ pm

If other,
specify _____

Access to inspect the premises must be provided during the work schedule indicated in this item.

25. Total amount of asbestos-containing material to be abated during this work

42,423 Square Feet, and/or 0 Linear Feet

ACP7
12/20/02

6426206039 **ASBESTOS INSPECTION REPORT (continued)**26. Asbestos Hauler DJM Co. Inc. NYS DEC Permit # NJ-344 Tel.# (973) 491-0006Disposal Site(s) Meadowfill Landfill, Bridgeport WV & Cumberland Landfill Shippberg, PA

27. This asbestos abatement is part of a (Item a through e requires filing of this form with the NYC Department of Buildings)

- a) ☒ Demolition b) ☐ Boiler Replacement c) ☐ Sprinkler Replacement d) ☐ Renovation/Alteration
 e) ☐ Fireproofing Replacement f) ☒ Other (Describe) Asbestos Abatement/WTC Dust Remediation

28. TYPE OF ABATEMENT (Check all appropriate boxes)

- ☒ Removal ☐ Enclosure ☐ Encapsulation ☐ Repair ☐ Clean up

29. ABATEMENT PROCEDURE (Check all appropriate boxes)

- ☒ Full Containment ☐ Glovebag ☐ Tent ☒ DEP Variance Application

30.LOCATIONS OF ABATEMENT

Floor(s)	SECTION OF FLOOR (e.g. entire, east wing, room #, boiler room, lobby, etc.)	AFFECTED SURFACES CONTAINING ACM (e.g. Pipe lagging, ceiling, plenum ducts, storage tanks, decking, etc.)	AMOUNT OF ACM		DESCRIPTION OF WORK BEING PERFORMED (e.g. running cable, installing fire sprinklers, removing and replacing boilers, etc.)
			SQUARE FEET	LINEAR FEET	
Bsmt	Entire	WTC Dust	12,000		Sub-Chapter G
1	Entire	WTC Dust	12,000		Sub-Chapter G
2	Entire	WTC Dust	12,000		Sub-Chapter G
Roof	Entire	Flashing	35		Asbestos Abatement
Roof	Bulkhead	Tar	10		Asbestos Abatement
B-2, R	Facade	WTC Dust	6,378		WTC "Bldg Ext. Cleanup"

Additional pages attached ☐

31. I hereby declare that the information provided herein is true and complete to the best of my knowledge. I am familiar with Federal, State and NYC laws and regulations applicable to asbestos related work.

<u>Airtek Environmental</u> Print Name of Air Monitor _____ Signature _____ Date	<u>Hazardous Elimination</u> Print Name of Asbestos Contractor _____ Signature _____ Date	<u>Airtek Environmental</u> Print Name of Applicant _____ Signature _____ Date
---	--	---

32. I understand that as the owner of a building where asbestos abatement activity occurs, I am responsible for the performance of the asbestos abatement activities in accordance with the Asbestos Control Program Rules. I have contracted the third party air monitor who is completely independent of all parties involved in the asbestos project. I hereby declare that I have authorized the filing of this notification for the work specified herein.

Greenwich Street Project, LLC.

Print Name of Owner

Signature

Date

A STAMPED COPY OF THIS FORM INCLUDING AMENDMENTS MUST BE AVAILABLE AT THE WORK SITE.Any modification of information provided on this form must be reported immediately in writing directly to the NYC DEP ACP.

The requirements of the Asbestos Control Program Rules may not be lawfully avoided or lessened through the performance of work in incremental or piecemeal fashion.

FOR OFFICIAL USE ONLY

Variance # _____
 Fee Paid _____
 Notification # _____



NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
Asbestos Control Program
 59-17 Junction Boulevard, 8th Floor, Corona, NY 11368-5107
Asbestos Variance Application

ONLY
 TYPEWRITTEN
 FORMS WILL BE
 ACCEPTED

**Application must be
 made at least 2
 weeks prior to the
 start of work.**

I. FACILITY

Address 133-135 Greenwich Street Borough Manhattan Zip 10006

II. APPLICANT

Name Airtek Environmental Corp. Tel # (212) 768-0516

Address 39 West 38th Street City New York State NY Zip 10018

Capacity: ☐ Contractor ☒ Consultant ☐ Owner ☐ Other _____ Contact Person Benn Lewis

III. SPECIFY ALL NYC DEP OR NYS DOL (ICR56) ASBESTOS RULE PROVISIONS FROM WHICH A VARIANCE IS REQUESTED

1-41 (c), 1-41(d), 1-81(j), 1-81(m), 1-83(b)2, 1-91, 1-102(b), 1-112(d), 1-112(e), 1-125(i)

SPECIFY FLOORS AND/OR AREAS WHERE WORK INVOLVING THIS VARIANCE IS TO OCCUR

Basement, 1st, 2nd & Roof

REASONS FOR REQUEST AND DESCRIPTION FOR PROPOSED ACTION (Attachment(s) shall be submitted in TRIPLICATE)

Explain why the procedures required by Title 15, Chapter 1 of the Rules of the City of New York (RCNY) and/or Part 56 of Title 12 of New York Codes, Rules and Regulations (Subparts 56-4 through 56-17) cannot be used. (Attach Additional Sheets)

State the alternative procedures that will be employed to satisfy each requirement as modified. (Attach Additional Sheets)

Provide color coded drawings identifying work area(s) and location of decontamination enclosure system(s).

IV. FEE SCHEDULE

Amount of ACM affected by this variance: 42,423 square feet + _____ linear feet = Total Amount of ACM 42,423 feet

	If total amount of ACM is less than 5000 feet:	If total amount of ACM is 5000 feet or more:
Seven day notification period waiver	\$300	\$400
First sub-section (per category)	\$400	\$600
Each additional sub-section (per category)	\$200	\$300
Maximum fee	\$1200	\$1800

*See Section 1-03(e)
 of the NYCDEP
 Asbestos Rules for
 category definitions.*

Enter applicable fee based on schedule above

Total Fees \$ _____

V. I hereby declare that the information provided herein and in any and all accompanying attachments is true and complete to the best of my knowledge. I understand that failure to comply with conditions set forth by the Department in an approval of the application shall render this variance null and void.

Greenwich Street Project, LLC.
 Print Name of Owner

Airtek Environmental Corp.
 Print Name of Applicant (If not owner)

Signature of Owner _____ Date _____

Signature of Applicant _____ Date _____

Work involving a variance may not commence prior to the receipt of the Department's approval of the application. Any violation of the terms of any variance issued pursuant to Title 15, Chapter 1 of the RCNY Section 1-03 is considered a violation of the lettered subdivision modified by the variance.

ACP9
 2/2001



AIRTEK ENVIRONMENTAL CORP.

39 WEST 38TH STREET, 12TH FLOOR, NEW YORK, NY 10018
PHONE (212) 768-0516 FAX (212) 768-0759
WWW.AIRTEKENV.COM

June 9, 2005

Mr. Rajappan Radhakrishnan, Director
New York City Department of Environmental Protection
Bureau of Air, Noise and Hazardous Materials
59-17 Junction Blvd., 8th Floor
Jamaica, NY 11373

Re: Variance Request – 133-135 Greenwich Street
Building Decontamination and De-construction

Dear Mr. Radhakrishnan:

The Copper Group, Inc. has engaged Airtek Environmental Corp. (Airtek) to prepare the following Variance Request in support of the decontamination and de-construction of the building located at 133-135 Greenwich Street, New York, NY.

Though it sustained little physical damage, the buildings at 133-135 Greenwich Street was impacted in places by fallout from the events of September 11, 2001. It is the Owner's intent to conduct abatement of in-place asbestos, and to effect a decontamination of the interior of the building so that conventional demolition activities can be completed.

Asbestos Survey:

Airtek has undertaken an asbestos survey intended to coordinate and complete previous survey work that has been conducted at the site. All previous documentation was reviewed and a site survey and bulk sampling was conducted. Based on this survey work, an inventory of in-place asbestos has been developed. The results of this survey are attached.

Health & Safety Plan:

A Certified Industrial Hygienist (CIH) from Airtek has developed a site-specific HASP to be applied to all site decontamination operations. The HASP details requirements for access/egress and requirements for Personal Protective Equipment for workers at the site. The HASP is attached.

Mr Rajappan Radhakrishnan – NYC DEP
133-135 Greenwich Street Variance Request
Airtek Project 05-0701 – June 9, 2005

NYC DEP Variance Application:

In order to execute the particular requirements of this unique project, specific relief from RCNY Title 15 is requested as follows:

We request relief from 1-125(i): Isolation Barriers. It is the intent of the project to seal all windows and communicating openings to the outside of the building from the outside with two layers of 6-mil poly and plywood barriers. The intent of this action is to create a sealed structure that will allow decontamination activities within the building while reducing the possibility of migration of dust to the outside of the structure.

We request relief from 1-81(j); 1-81(m); 1-91; 1-102(b); 1-41(c); 1-41(d); 1-112(d); and 1-112(e): Attachment FR - Procedures for use of Foam or Similar Viscous Liquid in Removal of Asbestos Containing Roofing (ACRM) in New York City. A small quantity of roof flashing (35 sf) and roof tar (10 sf) remains on the roof of the building.

We request relief from 1-83(b)2: Attachment DW – Waste Decontamination in Worker Decon. This request is made to provide for the efficient decontamination of the workspace at the entry to the building so that an interior decon can be built. Attachment DW is requested because the erection of full worker and waste decons outside the building will result in blockage of the sidewalk. This request is only for the initial entry-cleaning phase.

Utilities - General:

Utility service is currently cut off to the building. All electricity and water required for the work will be drawn from sources outside the building.

Project Monitoring:

Project Monitoring: Throughout the decontamination activities, project air monitoring will be conducted in addition to the Perimeter Monitoring described above. Project Monitoring will be conducted in strict accordance with RCNY Title 15 Chapter 1, Section 1-41 to 1-45, with the exception that all sample analyses will be by TEM.

Clearance Testing: Aggressive area clearance testing for asbestos will be conducted for all work areas by TEM. Aggressive clearance testing for metals will be conducted by NIOSH 7300.

Clearance Criteria:

Clearance testing for asbestos will be acceptable when all samples for a given work area meet the 70 structures per square millimeter TEM standard. Clearance testing for metals will be acceptable when all samples meet the following criteria:

Mr Rajappan Radhakrishnan – NYC DEP
133-135 Greenwich Street Variance Request
Airtek Project 05-0701 – June 9, 2005

Antimony	250 ug/m3
Barium	250 ug/m3
Beryllium	1.0 ug/m3
Cadmium	5.0 ug/m3
Chromium (III)	250 ug/m3
Copper	500 ug/m3
Lead	25 ug/m3
Manganese	100 ug/m3
Mercury	12.5 ug/m3
Nickel	50 ug/m3
Zinc	1,000 ug/m3

Exterior:

The exterior of the building was decontaminated as a part of the NYC DEP Building Exterior Cleaning Program following 9/11/01. Airtek's visual inspection of the façade indicates that it is advisable to conduct low-pressure power washing prior to initialing demolition activities. The exterior of the building will be cleaned in accordance with the NYC DEP WTC Dust/Residue Roof & Façade Cleaning Procedures (attached).

Interior:

Phase 1 – Access Facility:

In order to allow a working space for access/egress, and to keep the Decontamination facility out of the work area, a preliminary soft strip and clean-up of the 133 Greenwich Street retail store area. This abatement will be conducted according to Subchapter G with a Personnel Decon exterior to the building. Attachment DW will be used to allow the cleaning of the small amount of waste for this preliminary phase. Upon satisfactory Clearance by TEM, this Decon will be dismantled, and a Decon facility will be established in the cleaned entry space to support the balance of the decontamination.

Phase II – Soft Strip:

All interior materials, including moveable objects, will be subject to decontamination and removal or, if porous, will be bagged and disposed of as ACM waste. All ceiling systems (plaster, tiles, sheetrock, etc.), wall systems (plaster, wall board, etc.), and floor systems, (tiles, carpet, etc.) will be removed and bagged for disposal as ACM waste. Remaining structural members, pipes, boiler, freezer boxes and roof mounted HVAC units will be wet-wiped, HEPA vacuumed, and encapsulated with a penetrating encapsulant. All accessible interstitial spaces will be wet-wiped, HEPA-vacuumed, and encapsulated.

Mr Rajappan Radhakrishnan – NYC DEP
133-135 Greenwich Street Variance Request
Airtek Project 05-0701 – June 9, 2005

Operable windows will be articulated, wet wiped, HEPA-vacuumed, and encapsulated.

Following 2nd and 3rd cleanings and the settling periods, final air testing will be conducted by TEM. Upon successful clearance air testing, the building will be turned over to the demolition contractor for conventional demolition.

Phase III – Exterior In-Place ACM:

In-place ACM has been identified as follows:

1. Roof Flashing – 35 sf
2. Bulkhead Tar – 10 sf

These materials will be abated last in the decontamination sequence. For detailed information on the asbestos survey conducted, please refer to the Airtek Asbestos Survey Report dated May 31, 2005 (Attached).

Structural Framing:

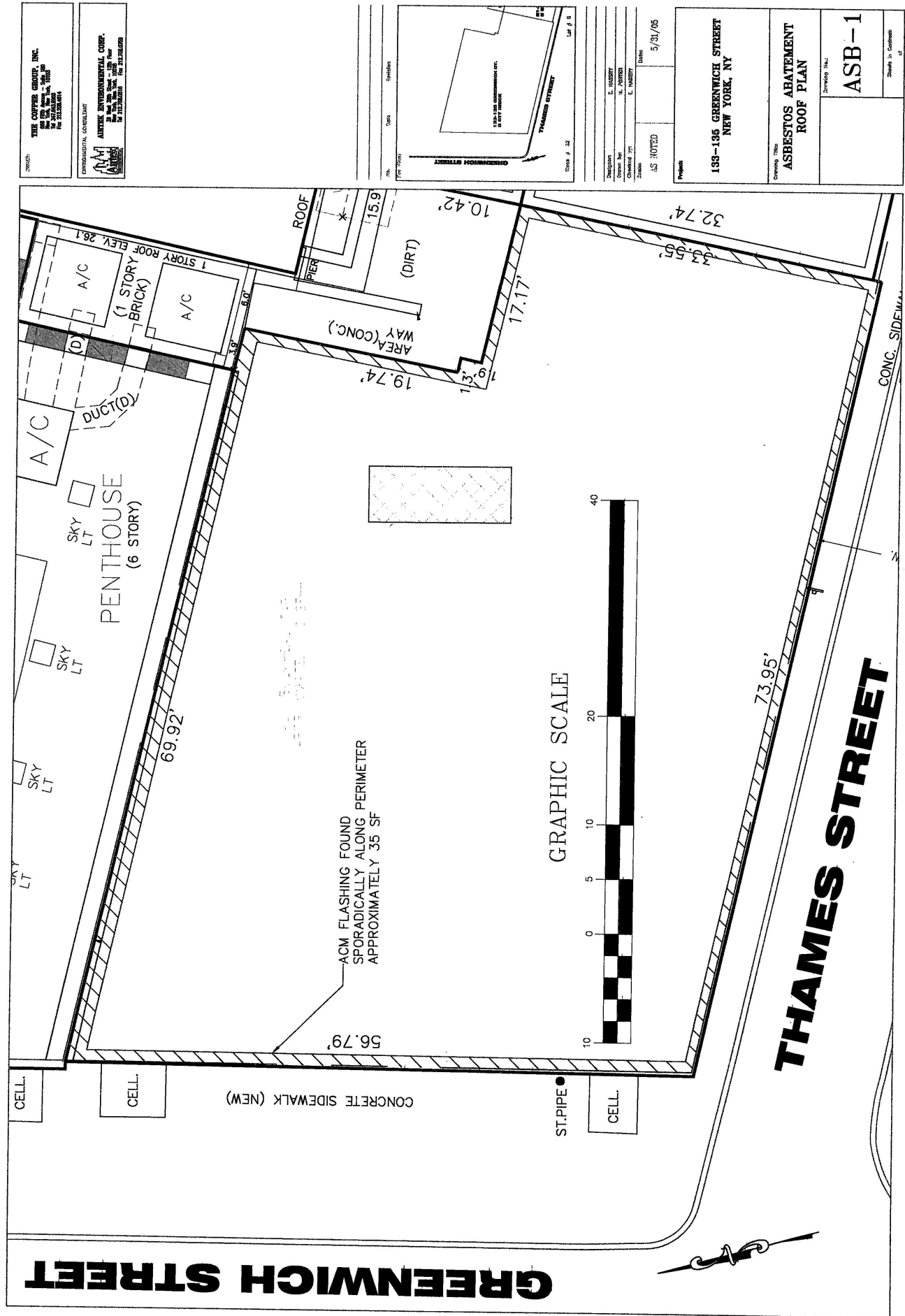
Due to the impossibility of removing structural framing without the risk of building collapse, all structural framing will be wet-wiped, HEPA vacuumed, and encapsulated with penetrating encapsulant. As a part of the conventional demolition that will follow the decontamination, these materials will be characterized for asbestos content and RCRA characteristics, and will be disposed of as appropriate based on the test results.

Thank you for your time and consideration,

Sincerely,

Michael Porter
Senior Project Manager
NYS DOL Asbestos Project Designer

MP:bl



NYC DEP ASBESTOS CONTROL PROGRAM

VAR # _____

ATTACHMENT DW

REQUIREMENTS FOR THE USE OF THE SHOWER ROOM OF THE WORKER DECONTAMINATION
UNIT TO DECONTAMINATE ASBESTOS WASTE

(REFERS TO ASBESTOS PROJECTS OF 1,000 OR MORE LINEAR FEET OR SQUARE FEET).

APPLIES TO VARIANCE FROM TITLE 15, CHAPTER 1, RULES OF THE CITY
OF NEW YORK SECTION 1-83(b)2; {15 RCNY § 1-83(b)2}.

1. The worker decontamination unit shall be fully framed and plywood sheathed and constructed in compliance with 15 RCNY § 1-82.
2. The shower room shall be equipped with at least a 6 feet flexible hose for waste decontamination.
3. A remote holding area as per 15 RCNY § 1-83(a)2 (with a lockable door) for the asbestos waste shall be located at the worksite and shall comply with all applicable Department of Sanitation Regulations (16 RCNY § 8 et. seq.).
4. Any roll-on/roll-off container/trailer used for a remote holding area shall be fully plasticized on all interior surfaces and shall have a lockable door and shall be labeled as per OSHA Regulation 29 CFR 1926.58K(2)(ii) and shall comply with 16 RCNY § 8 et. seq.
5. Waste removal shall not occur during worker shift changes or when workers are showering or changing.
6. All other applicable sub-sections of 15 RCNY § 1-83 shall be complied with.

NOTE: This attachment may be revised in the future.

TRU/JM 6/98

NYC DEP ASBESTOS CONTROL PROGRAM

VAR # _____

ATTACHMENT FR

**PROCEDURES FOR USE OF FOAM OR SIMILAR VISCOUS LIQUID
IN REMOVAL OF ASBESTOS CONTAINING ROOFING MATERIAL (ACRM) IN NEW YORK CITY**

A) VARIANCE APPLICATION

Applicant shall apply to NYC DEP for a variance from Title 15, Chapter 1, Rules of the City of New York sections: 1-81(j), 1-81(m); 1-91; 1-102(b); 1-41(c), 1-41(d); 1-112(d) and 1-112(e). {Also see Item E.4 below re 1-82(a) and 1-83(a)}.

NOTE: The applicant shall comply with all applicable sections of Title 15, Chapter 1, Rules of the City of New York.

B) ACCEPTABLE FOAM OR VISCOUS LIQUID

1. Shall be non-toxic, and not require special respiratory protection for handling.
2. Shall coat and maintained a stable blanket (minimum 1" thickness) for the duration of the removal process.
3. Shall wet the ACRM and remain wet through the bagging process.
4. Shall leave an identifiable colored residue when it dissipates.
5. Shall not require special disposal.

C) PERSONAL PROTECTION

1. Appropriate personal protective equipment shall be worn.
2. Persons entering the work area shall be provided with well-tractioned and correctly-fitting rubber boots.

D) BACKGROUND CONDITIONS

1. Preliminary examination shall be conducted and precautions shall be taken to prevent damage to the interior of the building and to ensure no adverse effect on the structural stability of the roof due to the abatement activity.
2. Abatement shall not be carried out during adverse weather conditions (e.g. precipitation, heavy winds, etc).
3. The work area on the roof shall be cordoned off, and only authorized persons shall have access to the "designated" work area.

E) MINIMUM REMOVAL PROCEDURES

1. Electric power in the work area shall be shut down and isolated.
2. Movable objects shall be removed from the work area, or kept in place and wrapped in one sheet of 6-mil plastic sheeting. Fixed objects including perimeter walls, bulkheads, cooling towers, ducts and other rooftop appurtenances shall be covered in one sheet of plastic (minimum height= 6 ft.)
3. The worker decontamination unit shall be constructed at an entry/exit from each work area in accordance with 15 RCNY § 1-82, with at least a shower room and a clean room. In addition to the shower head(s), the shower room shall be equipped with a flexible hose for waste decontamination (for removal of less than 1,000 square feet). FOR MORE than 1,000 square feet of removal, a separate waste decontamination facility as per 15 RCNY § 1-83 shall be located at an entry/exit from each work area.
4. Remote decontamination facilities will be considered; however, a variance must be requested from 15 RCNY § 1-82(a) and, also, from 15 RCNY § 1-83(a) (if more than 1,000 square feet will be removed).
5. The remote holding area for the asbestos containing waste shall comply with Title 16, Chapter 8, Rules of the City of New York. (16 RCNY 8 et seq.)

continued p.2.

6. Provisions shall be made to ensure a safe and adequate air supply to affected building(s). All vents, skylights, air intakes, windows and doors opening onto the roof, and all other openings are to be sealed with 2 layers of 6-mil plastic or fitted with HEPA-filters where appropriate.
NOTE: In lieu of sealing vents, air intakes, etc., with 2 layers of plastic or HEPA-filters, temporary extensions may be installed to a height of 10 feet to ensure adequate air exchange. Drains may be equipped with 5 micron filtering systems in lieu of being sealed.

FOAM PROCEDURES FOR ACRM REMOVAL

7. Prior to actual removal the built-up roofing shall be blanketed and wetted with a minimum 1" coating of the acceptable foam or viscous liquid which shall be maintained for the duration of the removal until the material is bagged. The foam or viscous liquid shall be confined to the work area.
8. Manual methods of removal are recommended; however, if hand-held power tools are used to drill, cut into, or otherwise disturb the asbestos-containing roofing material, the power tools shall be equipped with HEPA-filtered local exhaust ventilation and operated to prevent potential fiber release.
9. Portable HEPA-vacuum machines shall be available during abatement.
10. Clean-up procedures shall involve removal and bagging of
 - a) the asbestos containing roofing material (ACRM)
 - b) visible accumulations of asbestos containing waste
 - c) all excess foam or similar viscous liquid
 - d) all debris, and shall be followed by a thorough wet cleaning.
11. All tools shall be wet cleaned and HEPA-vacuumed, and then removed from the work area upon completion.
12. The work area shall be allowed to dry completely before the visual inspection is conducted. This inspection, to be performed by the independent third party air monitoring firm/consultant, shall confirm the absence in the work area of:
 - a) ACM or ACW bags or debris,
 - b) excess foam or other viscous liquid.

NOTE: If the work area fails visual inspection, it shall undergo another wet cleaning and/or HEPA vacuuming until it passes the visual inspection.
13. When the visual inspection is successful, all plastic may be removed.

F) AIR MONITORING

1. Daily continuous air sampling inside the work area and, also, in all spaces where egress from the work area is through the structure itself, shall be conducted in accordance with sections 1-41(a), 1-41(b) and 1-42 of Title 15, Chapter 1, Rules of the City of New York.
2. If any air sample(s) within the work area exceed 0.01 f/cc or the background level, whichever is greater, then work shall stop and methods shall be altered to reduce airborne fiber concentrations to the aforementioned level.
3. Clearance air monitoring is not required.
4. Personal air monitoring data shall be submitted to the Department within one week after the completion of the project, if requested.

G) GENERAL PROVISIONS

A copy of the approval, the corresponding notification, and this procedure shall be posted conspicuously at the entrance to the work area.

NOTE: A conservative approach has been used in the design of this protocol to provide as much relief as possible while maintaining adequate measures to safeguard health and safety.

The Department of Environmental Protection will consider additional variances in conjunction with this application.

TRU/JM 6/98

NYC DEP Asbestos Control Program

VAR # _____

ATTACHMENT R

REMOTE WORKER AND WASTE DECONTAMINATION UNITS

APPLIES TO VARIANCE FROM TITLE 15, CHAPTER 1, RULES OF THE CITY OF
NEW YORK SECTIONS 1-82(a) and 1-83(a); {15 RCNY § 1-82(a) AND § 1-83(a)}.

1. The worker decontamination unit shall be constructed outside the work area in accordance with 15 RCNY § 1-82, and attached to individual glovebag work areas (or tents) or common space leading to individual work areas.
2. The remote worker decontamination unit shall consist of, at least, a shower room, and a clean room separated from each other by an airlock and from the glovebag work area.
3. The remote waste decontamination unit shall be constructed in accordance with 15 RCNY § 1-83, located outside the glovebag work area on the same floor.
4. The decontamination units shall be maintained in accordance with 15 RCNY § 1-94 (except sub-section b).
5. All asbestos handlers shall wear two disposable suits, including gloves, hood and footwear, and appropriate respiratory equipment, after removing street clothes in the clean room.
6. After the ACM removal and bagging {refer 15 RCNY § 1-105(c)15}, the bagged waste shall be HEPA-vacuumed then wet cleaned and transferred outside the glovebag work area (or tent) for double bagging, and then moved to the wash room for wet washing, followed by storage in the holding area, before loading for transportation.
7. Each worker, before leaving the glovebag work area (or tent), shall clean the outside of the respirators and outer protecting clothing by wet cleaning and/or HEPA vacuuming. The outer disposable suit shall be removed in the work area and the workers shall then proceed to the shower room. The inner disposable suit and respirator shall be washed thoroughly before removing and prior to aggressive shower.
8. The decontamination units shall be in place for the entire duration of the abatement activities.
9. The following additional conditions must be complied with in order to re-use the attached decontamination enclosure systems as remote decontamination units.
 - i) Final air clearance must be achieved in the full containment area to which the decontamination enclosure systems are attached.
 - ii) The decontamination enclosure systems shall be re-plasticized in accordance with 15 RCNY § 1-82 and § 1-83.

NOTE: This attachment is being reviewed for future revision.

TRU/JM 6/98