

FROM : JVN RESTORATION INC

FAX NO. : 7186254320

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Fax Cover Sheet

Date: 9-29-02 Time: 4

To: PENNY THEODORELLYS Phone: _____

Cc: DEP PEREZ Fax: 718-595-3744

From: John Tordy Phone: _____

Re: 124 LIBERTY NY NY Fax: _____
Engrave Co 10 Ludlow Co #10

cc: _____

Number of pages including cover sheet: (3)

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JVN RESTORATION, INC.

Sites specifics for Engine Co #10 Ladder Co #10

1. The immediate work area shall be considered to be the roof area from which the asbestos containing roof flashing or roofing and miscellaneous materials are actively be removed. The asbestos work shall extend twenty-five (25') from the perimeter of the immediate work area
2. All openings (including operable windows, doors, duct grills, communicating openings, etc.) (1) Story above and one (1) story below the roof level of the immediate work area and extending twenty-five (25') beyond, shall be sealed directly with 2 layers of at least six-mil flame-retardant plastic sheeting. All vent openings which cannot be sealed shall be extended vertically a minimum of eight feet and remain in operation.
3. Any windows that must be plasticized from inside the building because of safety reasons or any fixed or non-operable windows on the floor below or above within 25 feet of the roof work area that are not to be plasterized shall be sealed using caulking or tape/plastic.
4. All material shall be removed by utilizing wet methods. Upon completion of the roofing removal, within each work area, the caulk, plastic tape or interior plastic sheeting may be removed; however, subsequent to the removal the interior surfaces and trim of each window/opening shall be thoroughly HEPA vacuumed.
5. Removed flashing and/or roofing materials shall be placed in rice bags and 1 layers of 6-mil polyethylene. And transported to waste decon to be doubled bagged all waste on site shall be placed in holding area located on 2nd floor. A ramp will be constructed on 2nd floor stair well for bag out. The ramp and bag out route will be covered with reinforced poly and 6-mil poly for save and efficient route. Once waste is on bottom floor it will be placed in a closed container with 2 layers of 6-mil plastic. (Fire-retardant)
6. A personal decontamination enclosure system that complies with subpart 56-9 shall be utilized. This enclosure system can be remote, on the property and stationary and within 50 feet of the building. It shall be removed at the end of the project when all work is complete. The enclosure system shall be large enough to accommodate the number of people using it. The access area between the work area and the remote decontamination unit shall be restricted.

FROM: JUN RESTORATION INC

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7. If at any time a worker has to pass through an uncontaminated area to access a remote decontamination unit or the next work area, the shall don two suits of PPE, remove one suit while in the work area, wet wipe the inner suit, don a clean suit and proceed either to the next work area or the decontamination unit.
8. The asbestos work area, decontamination unit shall be cordoned off at a distance of 25 feet and shall remain vacated except for certified workers until final clearance is met.
9. Asbestos-contaminated tools/ equipment shall be decontaminated by utilizing a waste decontamination enclosure system that complies with 56-10 or by utilizing a personal decontamination unit in conjunction with the applicable requirements of Subpart 56-5.1 of this code rule.
10. After the removal is complete, an authorized and qualified individual; independent of the removal contractor. (Project monitor), shall determine if the roof removal area is dry. When acceptable results are attained the area shall be encapsulated and new roofing materials may be installed.
11. Air monitoring per this code rule 56-17 shall not be required on this project inasmuch as the roofing flashing material consists of non-friable roofing materials. We will have the air monitor run final air clearance on the 3rd floor and bag out route for the safety of others.
12. A copy of the site specifics and notifications shall be posted on decon along with all paperwork required.
13. All other applicable provisions of Industrial Code 56-1 through 56-17 shall be complied.



JOHN TARDY
SENIOR PROJECT MANAGER