

FTV-6 Intact Component Removals Conditions

Interior Restricted Area - Intact Component ACM Removals

Case No. 1	ICR 56-6.2
Case No. 2	ICR 56-7.5(d, f)
Case No. 3	ICR 56-7.8
Case No. 4	ICR 56-7.11(a)
Case No. 5	ICR 56-7.11(b-f)
Case No. 6	ICR 56-8.2(b)
Case No. 7	ICR 56-9.2(c, d)

VARIANCE GRANTED. The Petitioner's proposal for intact removal of XXX sq. ft. non-friable ACM XXXXXX at the subject premises in accordance with the attached 6-page stamped copy of the Petitioner's submittal, is accepted; subject to the Conditions noted below:

THE CONDITIONS

Remote Personal and Waste Decontamination Units

1. A remote personal decontamination enclosure system that complies with Subpart 56-7.5(d) may be utilized. A waste decontamination enclosure system that fully complies with Subpart 56-7.5(f) shall be utilized
2. The regulated abatement work areas, decontamination units, airlocks, and dumpster areas shall be cordoned off at a distance of twenty-five feet (25') and shall remain vacated except for certified workers until satisfactory clearance air monitoring results have been achieved or the abatement project is complete. These areas shall have Signage posted in accordance with Subpart 56-7.4(c) of this Code Rule.

Interior Restricted Area ACM Intact Removals:

3. Interior ACM intact component removals can either be removed within tents or removed as part of a larger work area. Removals without tents will require plasticizing or sealing of nearby windows, placement of dropcloths and other operational safeguards as outlined below.
4. The restricted area shall be considered to be the area/room/space from which the ACMs are actively being removed intact, and shall extend twenty-five feet in all horizontal directions from the area of active component removal. This restricted area shall remain vacated except for certified workers until satisfactory clearance air monitoring results have been achieved. This area will be posted with signs and barrier tape in accordance with NYCRR 56 and 29 CFR 1926.1101.
5. At all penetrations and openings to the restricted area surfaces, critical barriers shall be installed in conformance to Subpart 56-7.11(a). All openings (critical

barriers) shall be covered with two (2) two layers of (6) six-mil fire retardant polyethylene or for around pipes or similar openings an expandable foam or other sealant may be used

6. Background air sampling is not required for these intact types of removals.
7. A pre-abatement waiting period as per 56-8.2(b) is not necessary for these intact types of removals.
8. (Applies if tents are not used.) Under areas where ACM is removed without tents, a dropcloth, made of six (6) mil fire retardant polyethylene sheeting, shall be placed on the ground below the work area to prevent spread of any ACM remnants.
9. All components with ACM shall be removed intact without any disturbance to the ACM matrix during removal operations. If power tools are utilized to aid in unfastening components, the power tools shall be manufacturer equipped with HEPA-exhaust attachment, and shall be utilized as per manufacturers instructions.
10. Materials removed shall be containerized or immediately wrapped in two layers of 6 mil, fire retardant plastic sheeting and secured air tight prior to transport to the waste decontamination facility.
11. Asbestos containing materials will not be allowed to accumulate on the drop cloth.
12. Refer to 56-9.1(e) for cleaning requirements.
13. Daily abatement air sampling is required only on days when abatement or support activities such as ACM disturbance or cleaning activities are performed. Inside work area air samples shall be collected during abatement and cleaning activities to supplement the ICR 56 required daily abatement air sampling. The number of inside work area air samples shall be dependent on the amount of ACM to be abated within the work area (1 – minor, 3 – small, 5- large), and the air samples shall be distributed throughout the work area.
14. In lieu of post-abatement clearance air monitoring in compliance with 56-9.2(d), the most recent daily abatement air samples (both inside and outside work area samples) collected during removal and cleaning operations in the regulated abatement work area, shall be used for comparison with 56-4.11 clearance criteria.
15. After removal and cleanings are complete, an authorized and certified Project Monitor, independent of the Abatement Contractor, 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 and the most recent daily abatement air sample results meet 56-4.11 clearance criteria, the final dismantling of the site may begin.

16. Upon completion of the ACM intact component removal, all remaining waste materials shall be removed within each work area and the critical barrier caulk, tape and/or interior plastic sheeting, shall be containerized or immediately wrapped in two layers of 6 mil, fire retardant plastic sheeting or bagged and secured air tight prior to transport to the waste decontamination facility.
17. Usage of this variance is limited to those asbestos removals identified in this variance or as outlined in the Petitioner's proposal.

SAMPLE