

Draft 2 Comments by Covino Environmental Associates, Inc.
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may be used only if the system is sufficiently isolated and vacuum collection equipment is used to maintain a duct velocity of approximately 3000 feet per minute).

Use isolation/zone pillows as necessary to isolate sections of the system, so that sufficient negative pressure is maintained in each work zone and to prevent cross-contamination of cleaned sections by work in sections not yet cleaned.

After cleaning, reinstall the bathroom or kitchen exhaust grille and cover again with polyethylene sheeting secured with painter's tape to help maintain negative pressure within the exhaust ventilation system before moving on to the next grille. HEPA vacuum interior surfaces of the containment prior to dismantling or moving to another location. Place all waste in a 6 mil polyethylene bag for disposal.

~~10. Reinstall exhaust grills and install one layer of 6 mil poly over grills and secure in place with painters tape.~~

~~11. Clean the main riser from the roof or top most floor of the cleaning zone, using a combination of techniques including whips, brushes, and compressed air.~~

~~12. Reinstall the mushroom once the riser or top zone is cleaned.~~

~~13. Remove the poly barriers, covering the exhaust grills, while the riser is still under negative pressure so that any loose dust or debris will be sucked down to the capture system.~~

14. Disengage the local capture system and relocate to another section of the riser or to another riser.

15. All work will be accomplished by a DEP certified Asbestos Handlers.

16. All work will be supervised by a DEP certified Asbestos Handler Supervisor.

17. Workers will utilize ½face APR's, eye protection and full body coveralls during the cleaning process.

18. Ensure that the occupant space is free of any debris associated with the duct cleaning process. Use HEPA vacuums and/or wet wiping to clean the space, as needed. Place waste and debris into double 6 mil polyethylene bags for removal as asbestos-containing waste.