



ASBESTOS – Restricted Areas

Asbestos Restricted Area List

Procedure for access: Notify Environmental Health and Safety (206.543.7262) of the need to enter the area. Identify the activity to occur. You will be advised of the cautionary measures required, which may include air monitoring, preparation of the area, protective clothing, and special precautions during work. Facilities Services employees should call the Regulated Material Management Office (206.685.3357). PLEASE NOTE: If a material is not on this list, do not assume it does not contain asbestos. Contact your supervisor for sampling information.

Restricted Access			
Building	Location	Description	Comment
Aerospace and Engineering Research Building	Ceiling tiles for most perimeter offices on the south side	ACM ceiling tiles in rooms on the south side (floors 1-4) and west side of floor 1 except 228 & 428.	These ceiling tiles should not be lifted. Clean up conducted in January 1991. Ceiling tiles in new eastside addition do not contain asbestos. Ceiling tiles in rooms 228 and 428 were found to not contain asbestos.
Anderson Hall	Perimeter crawlspace accessed through mechanical room, room 22 floor, and exterior louver on east side of building	Perimeter crawlspace/tunnels contain damaged asbestos pipe insulation.	Contact EH&S for access requirements.
Atmospheric Sciences-Geophysics Building	Ceiling tiles and above	Original ceiling tiles have been sampled and found to contain asbestos.	On floors 1-5, and 7, 6 out of 6 original ceiling tiles sampled were found to contain 1-2% chrysotile and 1% amosite, 6 out of 6 replacement ceiling tiles were sampled and no asbestos was detected. Floor 6 was recently remodeled, and ceiling tiles were replaced.
Bagley Hall	Pipe chases	Deteriorated asbestos insulation in pipes.	Pipe chases that are not restricted are marked with "non-restricted" signs.
Bagley Hall	Dirt crawl space	Dirt crawl space with some soil samples showing presence of asbestos.	Hazardous materials may be present beneath the soil sealant membrane. Some areas of the membrane have been found to have damage. Entry is permitted only by following procedures coordinated and approved by EH&S.
Edmundson Pavilion Pool	Dirt crawl space entered from pool mechanical room	Asbestos insulation/debris in dirt.	Temporary clean up completed January 1991. Area is still restricted.

Facilities Services Administration Building (Physical Plant Office Building)	Crawl space	Dirt crawl space contaminated with asbestos debris.	Sample of debris from crawl space contained 25-50% amosite.
Fisheries Center (Portage Bay Building)	Pipe Chases throughout building	Damaged asbestos pipe insulation and debris in pipe chases	Access is restricted until insulation and debris is cleaned, encapsulated, &/or abated. Restricted access stickers are posted on access panels.
Gowen Hall	300A (inside custodial closet)	Damaged asbestos insulation in crawlspace.	Access to area is posted as restricted.
Haggett Hall Garage	Ceiling space above parking garage N-9	Asbestos pipe insulation debris and damaged hard pipe insulation exist in this space.	For personnel access, areas around access hatches should be cleaned if debris is present. Access hatch areas which are cleaned are posted with a sign stating so.
Henderson Hall (APL)	Northwest section of roof	Damaged asbestos and lead containing paint	Opening to northwest section of roof is boarded off and a restricted access sticker is posted.
Hutchinson Hall	Dirt crawl spaces	Dirt crawl space with asbestos debris contamination.	Bulk samples confirm presence of asbestos.
Kincaid Hall	Pipe Chases	ACM fireproofing and overspray debris on surfaces.	Access restricted until material is cleaned, encapsulated and/or abated. Access panels are posted with restricted access stickers.
Lewis Hall	Crawl space off mechanical room	Dirt crawl space with asbestos debris contaminating space.	Dirt samples contained asbestos, clean up of mechanical room completed January 1991. Dirt crawl space remains restricted.
MacKenzie Hall	Entire Building	9x9 Ceiling tiles	
Magnuson Health Sciences Center	B wing - attic space above old auditorium ceiling (4th floor)	Deteriorated asbestos tape and mud on exterior insulation of abandoned ductwork.	Debris in space contains asbestos.
Magnuson Health Sciences Center	B wing - pipe chases	Damaged pipe insulation throughout.	Access restricted until debris is cleaned and insulation is encapsulated and/or abated. Access panels/doors are posted with restricted access stickers.
Magnuson Health Sciences Center	BB Wing - areas above suspended ceilings for floors 9-16	Structural steel with spray-on insulation. Debris may be on top surface of ceiling tiles.	All areas where spray-on insulation is present and which have suspended ceilings. The exceptions to this are: Rooms 1344 and 1338, and part of the adjacent corridor, which were abated, and room 919B where the spray-on is non-ACM. CAUTION: Even after the tiles have been cleaned, work done in the ceiling space may cause more delamination. Precautions must be taken to avoid such delamination. Projects involving more than visual observation above the ceiling for design or engineering

			purposes, or air handling adjustments by the Control Crew must be designed by an AHERA accredited Project Designer, reviewed by the UW Competent Person, and accepted by UW EH&S.
Magnuson Health Sciences Center	BB wing - pipe chases floors 9-16	Asbestos-containing (20% chrysotile) spray-on insulation inside pipe chases.	These chases were cleaned during an abatement project in August 1991. Testing since that cleaning has found additional delaminated material. Contact EH&S for access requirements.
Magnuson Health Sciences Center	H wing - pipe chases (old wing)	Loose asbestos debris in some chases.	Clean up of a chase must be done before each entry. Plastic barriers now in place. Old H-Wing is scheduled for future renovation.
Magnuson Health Sciences Center	T wing - areas above suspended ceilings	Structural steel with spray-on insulation. Debris may be on top surface of ceiling tiles.	All areas where spray-on insulation is present and which have suspended ceilings, excluding corridor T-102J where it was removed in 10/92. CAUTION: Even after the tiles have been cleaned, work done in the ceiling space may cause more delamination. Precautions must be taken to avoid such delamination. Projects involving more than visual observation above the ceiling for design or engineering purposes, or air handling adjustments by the Control Crew must be designed by an AHERA accredited Project Designer, reviewed by the UW Competent Person, and accepted by UW EH&S.
McMahon Hall	Pipe Chases in North and South Towers	Damaged asbestos pipe insulation and debris in pipe chases.	Access is restricted until pipe chases are cleaned, encapsulated, and/or abated. Restricted access stickers are posted on access panels and doors.
More Hall	Third floor ceiling spaces north of main corridor, main corridor is also restricted.	Spray on material above suspended and hard ceilings.	Debris may be present on top of hard ceilings or suspended ceiling tiles. CAUTION: Even after the ceiling space has been cleaned, work done in the space may cause more delamination. Precautions must be taken to avoid such delamination.
Oceanography Building	Room 121, Floor pipe chase	Damaged and deteriorated asbestos pipe insulation in floor chase.	
Old Fisheries Building (Portage Bay Building)	Pipe chases in the west wing of the building, floors 1 & 2.	Damaged asbestos pipe insulation & insulation debris in several areas.	Access will be restricted until the insulation materials are cleaned, encapsulated and/or abated.
Plant Operations Annex 4	Crawlspace	Debris in soil	Contact EH&S for access requirements.
Russian House	Attic	Deteriorated asbestos pipe insulation, loose insulation between joints may be contaminated.	Access to space is through a ceiling hatch on the top floor.

Russian House	Crawl space - accessed through laundry room	Deteriorated asbestos pipe insulation, elbows, and debris	
Sandpoint Building 9	Entire Building	Vandalism has resulted in extensive damage to TSI and other ACM throughout the building.	Access to building permitted only after known damage repaired and air monitoring completed. Workers observing new or additional damage to ACM should vacate the building and report damage to Regulated Material Management Office.
Savery Hall	Area above ceilings and pipe	Air-cell type exterior duct insulation in deteriorated condition.	All areas where duct insulation is present. Some areas were abated in 1990 and 1991.
Schmitz Hall	Areas above suspended ceilings	Spray-on material on concrete. Debris may be on top surface of ceiling tile.	All areas where spray-on material is present and which have suspended ceilings. Asbestos spray-on has been removed from the loading dock, storage areas and mechanical room. These areas were reinsulated with non-ACM insulation with a blue tint. CAUTION: Even after the tiles have been cleaned, work done in the ceiling space may cause more delamination. Precautions must be taken to avoid such delamination. Projects involving more than visual observation above the ceiling for design or engineering purposes, or air handling adjustments by the Control Crew must be designed by an AHERA accredited Project Designer, reviewed by the UW Competent Person, and accepted by UW EH&S.
Smith Hall	Crawlspace in room 120	Damaged pipe insulation present throughout crawlspace.	
Suzzallo Library	Crawl space under men's restroom (accessed through G-015D)	Deteriorated insulation in crawl space underneath men's restroom.	Access through hatch in pipe chase.
Terry-Lander Hall	Chase #5		Pipe chase #5 was not abated with the other chases in June 1998.
Utility Tunnels	West of MC-7 to the Central Plaza Garage.	Deteriorated asbestos insulation on pipework and floor.	TLH cleaned July 1990 from MC-7 past MC-6. MC-7 is not restricted and may be accessed either through Suzzallo or MC-6.
UW Tower	Cafeteria ceiling cavity.	Deteriorated pipe insulation in ceiling cavity.	Access to this space prohibited.