

	A	B	C
1	<p><b>Please read this section before reviewing the Asbestos Location Summary</b></p> <p><b>Purpose:</b> The purpose of the Asbestos Location Summary is to broadly summarize known locations of asbestos materials within University owned spaces.</p> <p><b>Scope:</b> This spreadsheet is NOT a comprehensive summary of all asbestos materials across campus. EHS must be contacted prior to commencing work activities that impact building materials to ensure all suspect asbestos materials have been appropriately assessed.</p> <p><b>Intended use:</b> The intended use of the Asbestos Location Summary is limited to high-level reference only. Personnel are not permitted to use this spreadsheet in lieu of contacting EHS for an asbestos assessment, even if the area in which you are working can be found in this spreadsheet.</p>		
2	<b>Building</b>	<b>Building Materials</b>	<b>Material Location(s)</b>
3	1019 Devonshire	Covering on ductwork	Basement
4	300 South Craig (former Vision Services)	Hard plaster brown coat	First floor wall by Filmore Street
5		Pipe insulation	Possible throughout building, ALL pipe insulation that is NOT fiberglass or neoprene should be considered suspect.
6	477 Melwood Ave	Exterior window glazing	All skylight windows
7		Rubber roofing system	Entire roof
8	4615 Forbes Avenue (GATF)	Floor tile	Basement, upper floors under carpet
9		Transite Pipe	Visible in A 216A, runs vertically through building, Also, two pipe runs visible in Bioler room, running vertically.
10	4615 Filmore (house)	Floor tile and mastic	Throughout 2nd floor
11	5216 Forbes (house)	Floor tile and mastic	Basement apartment
12	5222 Forbes	Kitchen floor tiles and mastic positive	
13	5563 North- umberland Street, President's home	Status unknown	
14		Transite asbestos	Lab hoods and lab bench tops

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15	<b>6555 Penn Avenue</b>	Floor tiles	Office areas, including but not limited to Rooms 282,229,285,262,281,279,280, 278,261,277,276 and stairwell by 276(going up). Much is under carpeting.
16		Wall insulation brick "Pyro Bar"	Between walls, office areas
17	<b>Alumni House</b>	Paper backing	Behind radiator 1st floor
18		Floor tile	Basement
19	<b>Baker Hall</b>	Acoustical plaster ceiling	340 Wing
20		Pipe insulation	Throughout building
21		Asbestos inserts in fan coil units	Possible in older units throughout building
22		Fireproofing ceiling insulation	335 wing, 446 wing
23		Plaster	Various locations throughout building.
24		Floor tile and mastic	Tiles and mastic may be under carpeting or other flooring and pipe insulation may be enclosed in concrete flooring
25	<b>Boss Hall</b>	Concrete ceiling skim coat	Throughout building per inspection report
26	<b>Boss House</b>	Mastic underneath carpeting	Floors 1-3 hallway corridors and rooms
27	<b>Bramer House &amp; Garage</b>	Pipe insulation	Feeds to wall univents
28		Floor tile and mastic	Upper floors possible, under carpet
29		Plaster	Basement ceiling (possibly throughout building as well, but not confirmed)
30	<b>College of Fine Arts</b>	Theater fire curtain	Kresge Theater
31		Pipe insulation	Throughout building. Also expect asbestos insulation behind plaster walls.
32		Transite	4th floor studios
33		Floor tile	Throughout building, mostly under carpet
34		Ceiling tile mastic	Glue holding 12X12 ceiling tiles
35		Plaster	Various locations throughout building
36	<b>Cyert Hall</b>	Fireproofing	Various locations throughout building
37		Floor tile/mastic	Asbestos-containing black mastic underneath non-asbestos 12"x12" tile throughout most hallway corridors

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38	<b>Doherty Hall</b>	9X9 inch floor tiles and mastic	All of 4200 wing, Rm 3111, Hall by B308-9, C303D, under carpet in 3105-3111 wing, and in A219-225, and 1100 wing, also Physics area mezzanine, C377, C314 Tiles and mastic may be under carpeting or other flooring.	
39		Transite (asbestos cement board)	Lab bench surfaces, except in new undergraduate labs Outside C377, side wall and potentially between other wall divisions;	
40		Pipe Insulation/fittings	Rooms 3111-2, A101, A105, A107, A100, A213, B100, B313, C202 (ftgs), C100A (ftgs), Undergrad MSE lab, in trench in B211	
41		Pipe Insulation/fittings	Hall outside 4104, 3210, 2210, 1200, A219, B115, B338, C302	
42		Pipe Insulation/fittings	Hall B300, B200 wings	
43		Pipe Insulation/fittings	Stairwell by A111	
44		Pipe Insulation/fittings	Vertical pipe chase from B114 through 3rd floor	
45		Fume Hood walls, transite	B313, B305, probably most chemical fume hoods except new undergraduate labs	
46		Plaster	2210 walls and ceiling Various locations throughout building	
47		Acoustical plaster	1212	
48		<b>Doherty Apartments (Demolished 2020)</b>	Pipe insulation	Underneath metal jacketing in basement-level shower rooms
49			Plaster and concrete	Floors and ceilings
50			Entire building abated of floor tiling, pipe insulation, tank insulation (in basement), and roof flashing prior to 2020 demolition of building	
51		Pipe insulation	Buried in floor, also in locker rooms and in maintenance room lowest level	

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52	<b>Donner Hall</b>	Floor tile and mastic	Resident apartments, halls and stairwells; A61 (non-communication room side)
53		Transite	Behind "curtain" wall of entire exterior of the building (SUSPECT ONLY)
54	<b>Fifth and Neville Apartments</b>	Floor tiling and mastic, mud pipe fittings, paper insulation, caulking, fire door	Throughout; see PSI report from limited building inspection December 2018
55	<b>FRATS (Special Information)</b>	Pipe insulation	Positive pipe insulation has been found behind previously intact bulkheads in the basements of the frat houses. This material was NOT abated with the balance of the work noted below.
56	<b>FRAT House (AEP)</b>	None	See note above:
57	<b>FRAT House (SAE)</b>	None	See note above:
58	<b>FRAT: 1055 Morewood Ave</b>	Residual floor tile mastic	J-307A, I207, I-214, I-305
59		Hard pipe fittings	In adjacent maintenance building
60	<b>FRAT: 1057 Morewood Ave.</b>	Drywall joint compound	Kitchen
61		Residual floor tile mastic	J-307A, I207, I-214, I-305
62	<b>FRAT: 1063 Morewood Ave.</b>	Pipe Insulation, fittings, residual floor tile mastic	Mechanical rooms K101, K105, K106, K110, K207, K210, K312, L202, L207
63	<b>FRAT: 1065 Morewood Ave.</b>	Pipe Insulation, fittings, residual floor tile mastic	Mechanical rooms K101, K105, K106, K110, K207, K210, K312, L202, L207
64	<b>Greek Quad (Morewood Ave.)</b>	Pipe insulation	Central mechanical room
65	<b>GSIA</b>	Floor tile	Much asbestos floor tile remains throughout building, less areas of abatement noted to the right.
66		Vibration Dampers	Penthouse level 1-2
67		Pipe insulation (hard)	Penthouse level 1, risers, perimeter and corridor piping in original building
68		Pipe fitting insulation	Rest rooms and pipe chases, original building
69			Original building, 3rd floor
70		Floor tile and mastic	126 corridor
71			Throughout original building
72		Ceiling tile glue dots	Throughout building
73		Floor tile and mastic	Throughout building and under carpet
74	<b>Hamburg Hall</b>	Pipe insulation	Above suspended ceilings

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75	Hamburg Hall	Fireproofing	Building beams, above suspended ceilings
76		Roofing	Over rotunda
77	Hamerschlag Hall	Pipe insulation	Most accessible has been removed, a few areas remain, mostly above suspended ceilings
78		Floor tile and mastic	Throughout building; may be underneath carpeting
79		Transite	Fume hood walls and lab bench tops
80		9X9 floor tile	Throughout building and under carpet; confirmed underneath carpeting in 2102 and 2103
81		Window glazing	Outside of all original, exterior windows
82		Spray-on acoustical plaster	Throughout 1st floor back portion of the building
83		Plaster	F202 level transformer room Various locations throughout building
84	Hamerschlag House	Pipe insulation	In basement area, some fiberglass pipe has hard elbows and tees which are assumed positive.
85		Glue dot under 12" cellulose ceiling tile	Possible throughout
86		Floor tile	Throughout building, including under carpeting
87	Hunt Library	Spray-on fireproofing on structural members	Above suspended ceiling, entire fourth floor perimeter and outside of rare and fine book room
88		9"X9" Floor tiles and corresponding mastic	Throughout building
89		Pipe insulation and mud elbows	Basement
90			4th floor above drop-panel ceiling
91		18" riser from basement to roof, starting in Mechanical Room.	
92	Integrated Innovation Institute (III)	Transite pipe	Roof and extends to unknown extent through building.

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93	<b>Marg. Morrison Apartments and Plaza</b>	Floor tile 12"	Throughout building
94	<b>Margaret Morrison Carnegie Hall</b>	Fireproofing	Above acoustical plaster in all locations noted below (that is, above the acoustical plaster ceiling) and not yet abated
95		Acoustical Plaster Ceiling	Rooms 123, 124, 127, 1st floor hallway corridor located above Childrens School
96		Plaster	Various locations throughout building
97		9X9 Floor tiles	Third floor hall (partial), side entrances on A level; 5th floor attic access
98		Pipe insulation	Throughout building, anticipate asbestos behind walls and buried in flooring
99		Transite	Behind univents in 108, may be elsewhere, when univents are present
100	<b>Mellon Institute</b>	Floor tile	Rest rooms
101		Fume hood walls & transite	Most lab areas, except for recent (1990+) renovation labs
102		Pipe insulation	Walls facing the interior open areas of the building, behind transite walls.
103			Along the dock side of 1st floor hallway.
104			Ninth floor mechanical space, a few areas in basement mechanical room: all are labeled
105			Behind walls and ceilings throughout
106		Pipe chase behind main elevators	
107		Acoustical Plaster	MI 348 (conference room), MI 328 Social Room (suspect), Second floor auditorium ceiling (suspect)
108		Exterior Walls	M278 Cold Room
109		Transite panels, insulation debris in wall cavaties, transite fume hood walls, pipe insulation in wall cavaties, floor tile and mastic	Pfenning lab on 6th floor (rooms 641, 641A, 625B&C)
110	Floor tile and mastic	Room 4A1C	
111		Room A04, under carpet	
112		B106 in phone booths; data closets	
113		Rooms 1B16, B103, 1B1, 1B2,1A10, A04, B111, B119, 1B16, 1B15, 1C3	
114	Abatement in summer of 2017	Boiler room 'C' wing	

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115	<b>Morewood Gardens A,B,C,D Towers</b>	2X2 Ceiling tile	C11B
116			
117		Pipe Insulation	Behind plaster walls and above plaster ceilings in rooms and hallway corridors.
118		Tank insulation	Mech room, sub basement
119		Tiling mastic/felt paper	Floors 2-7 in unrenovated rooms.
120	<b>Morewood Gardens E Tower</b>	Pipe and boiler insulation	Mech. room, basement
121		Pipe fittings	Throughout building and basement mechanical room (hot water pump elbows)
122		Pipe insulation	Basement mechanical room (run in hallway between A3 and A9) and likely throughout building behind walls
123		Floor tile and mastic	Throughout building and under carpet EXCEPT AS NOTED IN NEXT COLUMN: 2014, reflooring in Health Services has covered up asbestos containing floor tile. This material remains positive!
124		Acoustical plaster	Lobby, first floor
125		Fireproofing	B103
126			Pipe insulation
127	<b>Mudge House</b>	Floor tile and mastic	Stairwells, basement bathroom, plus other areas under carpeting
128	<b>Neville Apts 617 N. Neville Street (limited building-wide survey completed by 2010-10-10)</b>	Transite wall panels	Basement (potentially behind walls and in other areas inaccessible to the 9-16-19 survey)
129		Roofing systems	Front porch and main upper roof
130		Grey caulking	Roof perimeter

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131	<del>PSI 9-16-19</del>	Pipe insulation (paper and corrugated)	Basement (potentially behind walls and in other areas inaccessible to the 9-16-19 survey)
132	<b>Newell Simon Hall</b>	Floor tile and mastic UNDER carpeting, in former building C area, which was not completely gutted during construction of NSH.	A400, A500, 1500 and 1600 corridors
133	<b>Porter Hall</b>	Plaster	Various locations throughout building.
134		Floor tile and mastic	Throughout building likely. Confirmed in: A20-A23 wing under carpet, 123 wing (except as noted to right)
135		Pipe insulation	Attic <b>Also, positive pipe fitting insulation above suspended ceilings in A wing.</b>
136		Transite	Fume hood walls and bench tops in 207 wing
137		Wall block/brick "Pyrobar"	Between walls, suspected throughout building.
138		Textured ceiling material	Throughout new wing
139	<b>Roselawn Terrace 1,3,5,7</b>	Floor tile	Most bathrooms and kitchens
140		Exterior Stucco	Trace asbestos found
141		Acoustical Plaster Ceiling	First floor kitchens
142	<b>Roselawn Terrace 2,4,6,8</b>	Acoustical Plaster Ceiling	Kitchens
143	<b>Roselawn Terrace 2,4,6,8, 10, 12, 14, 16</b>	Flue and Electrical panel liner	3A, 4A, 5A ,7A, 8A, 14A, 2I 10I, may be in other units as well
144		Vibration cloth	HVAC System, basement of #7
145		9X9 floor tile	3I, 3P, 4R, 6P, 10I
146		12X12 floor tile	8R, 5R, 6I, 10R, 14R
147	<b>Scaife Hall</b>	No fireproofing remains	
148		Pipe fitting insulation	
149		Pipe insulation	
150		2020- All ACM removed prior to 2021 demolition.	
151	<b>Scobell Hall</b>	Floor tile and mastic	Underneath new floor tiling
152	<b>Shady Oaks Apts</b>	Pipe insulation	Present in basement, suspect elsewhere in building
153	<b>Shirley Apts.</b>	Floor tiling and mastic	Lower level lounge mastic and possibly in other areas of building

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2	<b>Building</b>	<b>Building Materials</b>	<b>Material Location(s)</b>
154	<b>Skibo Gym</b>	Roof flashing	
155		Floor tile and mastic	Throughout building, mostly under carpet.
156		Floor tile under carpeting	Possible throughout building
157		Pipe and tank insulation	Basement level
158		Insulation, tile and mastic, expansion joints, caulking, roof flashing, drywall, plaster	Limited building inspection completed by PSI December 2018: White air-cell pipe insulation in room A12 (more may be present in inaccessible locations); assumed positive vapor barrier underneath wood flooring in gym and gym's stage and pipe insulation in gym roof drain bowls on ceiling
159	2021- All ACM removed prior to 2021-2022 demolition.		
160	<b>Smith Hall</b>	Roof flashing	
161		Floor tile and mastic	First floor under carpet; 106 and 106A
162		Fireproofing	Attic
163	<b>Steam Tunnels, Doherty Hall to CFA, to MMCH, to Skibo Gym, Hamerschlag Hall entrance, Baker Hall</b>	Pipe Insulation	Throughout tunnels, as marked on insulation
164	<b>Tech House (Roselawn15)</b>	12X12 floor tile	Bathroom and hall
165		9X9 floor tile	15M and bathroom hall, under existing floor
166	<b>University Technology and Development Center (UTDC)</b>	Cove base and mastic	Throughout
167		Carpet mastic	Throughout
168		Floor Tiling and mastic	Throughout
169	<b>Warner Hall</b>	ACM fireproofing	Pipe shaft accessible only from third floor-entrance is marked, and basement electrical closet opposite elevator-material is not accessible. some fireproofing in exterior wall pipe shafts remains as well as in interior walls that were not removed as part of 2018 renovations
170	<b>Wean Hall</b>	Lab counter tops	Lab areas likely
171		Floor tile	Likely under carpeting throughout the building.
172		Fume hood walls	Lab areas
173		Pipe and pipe fitting insulation	Most "hard" pipe fittings in this building are positive. Also, 9th floor penthouse and 2nd floor mechanical room, in service rooms throughout building. Also anticipated above suspended ceilings throughout building.
174		Roof top flashing	Roof
175	<b>Welch Hall</b>	Floor tile mastic under carpeting and flooring	Throughout building

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176	<b>Whitfield Hall</b>	Pipe insulation	Basement kitchen and adjacent areas. Possibly remaining behind walls throughout building, but currently inaccessible.
177		Floor tile	Throughout
178		Acoustical Plaster	Kitchen #1
179	<b>Woodlawn Apartments</b>	Pipe insulation	B-1,2,7,11,12,15,16,54,58, 59,60,64,65 ; positive pipe insulation found in basement 2014
180		Floor tile and mastic	B53 and B54 (part) B13, 14, 55, 55A, under 12X12 floor tile and carpet
181		Linoleum, floor underlayment	1F, 2B, 4B, 5D, 5H, 6E, 6F, 7B, 8B, 9D, 10E (2 layers), 10F, 1D, 1E, 2B, 4B, 5H, 6F, 7D
182		Plaster, pipe insulation, floor tiling, mastic, drywall, and joint compound	Limited inspection of entire building completed by PSI December 2018--various locations throughout building
183			
184			
185	<b>Most recent update:</b>		
186	3/28/2022		