

Building Name	Color Code ¹	PACM ² Present?	Year Built	Additional Comments
203 South Craig				
205 South Craig				
211 South Craig				
300 South Craig		Yes	1935	
319 South Craig				
407 South Craig				
417 South Craig				
485 South Neville Garage		No	2020	
4570 Fifth (Rand Building)				
4609 Winthrop				
4616 Henry Street				
4618 Henry Street				
4620 Henry Street				
4700 Fifth				
4705 Fifth				
4721 Fifth				
4735 Fifth				
477 Melwood		Yes	1930s	
5170 Margaret Morrison Street (Spirit House)				
6555 Penn. Ave.				
Alumni House (5017 Forbes)				
ANSYS		No	2018-2019	
Baker Hall		Yes	1914	Plaster is known to be TACM in many areas; possibility for ACM plaster.
Bakery Square (leased?)				
Boss House		Yes	1915-1918	
Bramer House				

Clyde House (624 Clyde Street)				
Cohon University Center (CUC)		No	1996	A building-wide assessment was completed for most accessible materials in April 2023. A listing of materials is provided below that do NOT require further sampling for asbestos content. Please reach out to EHS if your project will impact materials other than what is listed below.
				Drywall and joint compound on the lower level and floors 1-2 are negative for asbestos.
				2'x4' pinholes ceiling tiles throughout building are negative for asbestos.
				2'x2' pinholes and valley ceiling tiles throughout are negative for asbestos.
				Grey fireproofing throughout on ceilings and support structures are negative for asbestos.
Collaborative Innovation Center (CIC)		No	2005	
College of Fine Arts Building		Yes	1912, 1916	Plaster is known to be TACM in most areas.
Cyert Hall		No	1983	
Dithridge Street Garage				

Doherty Hall		Yes	1908 (addition in 1950)	Plaster is known to be TACM; plaster is ACM in certain areas
Donner House		Yes	1954	
East Campus Garage and Gesling Stadium		No	1990	
FMCS Building		No	1988	
Forbes Beeler				
Gates and Hillman Center		No	2009	
GATF (4615 Forbes)		Yes	1966	
Greek Quad (lower)		Yes	1960	
Greek Quad (upper)		Yes	1970	
Hall of Arts (formerly GSIA)		Yes	1952	
Hamburg Hall		Yes	1915	A building-wide assessment was completed for most accessible materials in February 2024. A listing of materials is provided below that do NOT require further sampling for asbestos content. Please reach out to EHS if your project will impact materials other than what is listed below.
				Drywall and joint compound throughout floors A-3 are negative for asbestos.
				Skim coat and base coat plasters on floors A-3 are negative for asbestos.

				2'x2' pins and valleys drop-panel ceiling tile throughout building is negative for asbestos.
				White terrazzo floor, floor A hallway is negative for asbestos.
Hamerschlag Hall		Yes	1913	TACM plaster in most areas; possibility for ACM plaster.
Hamerschlag House		Yes	1960	
Henderson House		Yes	1915-1918	
Highlands Apartments (618 Clyde Street)				
Hunt Library		Yes	1961	
III (4612 Forbes)				
INI (4616 Forbes)		No	1985	
Landscape Support Facility (535 South Neville)				
Margaret Morrison Apartments		No	1984	
Margaret Morrison and Carnegie Hall		Yes	1907	Plaster is known to be TACM in most areas; possibility for ACM plaster.
Margaret Morrison and Carnegie Hall Intelligent Workplace Addition		No	1997	
Margaret Morrison Plaza		No	1982	
McGill House		Yes	1915-1918	
Mellon Institute		Yes	1931	
Mill 19				
Morewood Gardens		Yes	1927	

Morewood Gardens E-Tower		Yes	1962	
Mudge House		Yes	1922	
National Robotics Engineering Center (NREC)				
Neville Apartments				
Newell Simon Hall		No	2001	A building-wide assessment was completed for most accessible materials in September 2023. A listing of materials is provided below that do NOT require further sampling for asbestos content. Please reach out to EHS if your project will impact materials other than what is listed below.
				Drywall and associated joint compound throughout floors A-4 are negative for asbestos.
				Grey fireproofing found on floors A-3 is negative for asbestos.
Pittsburgh Technology Center (PTC)		No	1995	
Porter Hall		Yes	1906	Plaster is known to be TACM in most areas; potential for ACM plaster.
Posner Center/Hall		No	2000-2004	

Purnell Center for the Arts		No	1999	A building-wide assessment was completed for most accessible materials in January 2025. A listing of materials is provided below that do NOT require further sampling for asbestos content. Please reach out to EHS if your project will impact materials other than what is listed below.
				Drywall and joint compound on floors A-3 are negative for asbestos.
				White and grey fireproofings throughout building are negative for asbestos.
				2'x2' pinholes and ridges ceiling tiles throughout building are negative for asbestos.
Rand Building (4570 Fifth)				
Residence on Fifth		No	1986	
Resnik		No	1990	

Roberts Hall		No	1996	A building-wide assessment was completed for most accessible materials in August 2022. A listing of materials is provided below that do NOT require further sampling for asbestos content. Please reach out to EHS if your project will impact materials other than what is listed below.
				Drywall and joint compound on floors 1-4 are negative for asbestos.
				12"x12" red floor tile and associated black mastic on floors 1-3 are negative for asbestos.
				Fireproofing on 4th floor is negative for asbestos.
Roselawn Terrace Apartments		Yes	1925	
Scaife Hall			2021-2022	Old Scaife demolished 2021
Scobell House		Yes	1915-1918	
Scott Hall		No	2016	
Skibo Gymnasium		Yes	1924-1932	Demolished 2021
Smith Hall		Yes	1939	
Software Engineering Institute (SEI)		No	1987	
Stever House		No	2003	
Tartans Pavillion		No	2007	

TCS Hall		No	2020	
Tepper Quad		No	2018	
University Technology Development Center (4516 Henry Street)				
Warner Hall		Yes	1966	
Wean Hall		Yes	1971	
Welch		Yes	1915-1918	
West Wing		No	1990	
Woodlawn Apartments				
WQED (4802 Fifth)		Yes	1960's?	

¹ All buildings that are listed as Red or Yellow must be assessed for asbestos prior to commencing work and all buildings that are listed as Green do not need assessed for asbestos prior to commencing work.

Red= high likelihood of encountering asbestos materials

Yellow= moderate likelihood of encountering asbestos materials

Green= no risk of encountering asbestos materials

² Thermal systems insulation and surfacing materials (e.g. plaster) in buildings constructed on or before 1980 must be presumed to be asbestos containing material until appropriately sampled.