4. STATE/FEDERAL AGENCY CERTIFICATION

As the designated authority under the National Historic Preservation Act of 1966, as amended, I hereby certify that this ____ nomination ____ request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property ____ meets ____ does not meet the National Register Criteria.

Signature of Certifying Official Date

State or Federal Agency and Bureau

In my opinion, the property ____ meets ____ does not meet the National Register criteria.

Signature of Commenting or Other Official Date

State or Federal Agency and Bureau

5. NATIONAL PARK SERVICE CERTIFICATION

I hereby certify that this property is:

___ Entered in the National Register
___ Determined eligible for the National Register
___ Determined not eligible for the National Register
___ Removed from the National Register
___ Other (explain): _____

Signature of Keeper Date of Action

6. FUNCTION OR USE

Historic:	Education	Sub:	College
Current:	Education Recreation and Culture	Sub:	College Museum

7. DESCRIPTION

ARCHITECTURAL CLASSIFICATION: Greek Revival

MATERIALS:

Foundation:	Brick
Walls:	Brick
Roof:	Metal
Other:	Wood

Describe Present and Historic Physical Appearance.

The College of Medicine of Maryland, now known as Davidge Hall, is the oldest anatomical theater in continuous use in the United States and a unique survivor. Although hemmed in to the north, east, and west by more recent university facilities, the building has, in large part, retained its original (1812-1814) appearance.

The building stands on its original site at the northeast corner of West Lombard and Greene Streets, in Baltimore, Maryland. The main body of the building is rectangular in plan and three stories high. A massive wood portico extends across the south facade, and a large, Delormé dome with skylights rises above the north end of the building. This type of dome was designed by Philibert Delormé, a seventeenth-century architect, who constructed a dome of small wood slats that form a skeleton over which a waterproof covering was laid. Examples of this type of construction are very rare today. Thomas Jefferson was very interested in the building technique and had a Delormé dome built on the roof at Monitcello.

The brick walls and foundations are constructed of original hand-made brick, set in lime mortar, and are capped with stone coping. In order to render the walls watertight, the bricks were apparently painted a yellow or buff color, probably to give the building the appearance of being constructed of stone. The accumulated paint coatings were removed from the brick in the twentieth century.

The Lombard Street (south) elevation is the principal facade, and has a single monumental doorway beneath a plaster frieze in which is inscribed "University of Maryland, School of Medicine, AD MDCCCVII." The simplicity of this facade is offset by a wood portico, seven bays wide, extending across the entire width of the elevation. The portico is composed of simple Doric columns that support an entablature (a single fascia architrave and a plain frieze) and a pediment. The portico terrace is paved with brick, laid in sand in a herringbone pattern with granite curbs.

The south elevation has remained remarkably intact over its lifetime, but the approach to the elevation has significantly changed. Originally the site was enclosed by a brick wall, that may have been built to protect the building from angry mobs upset over the practice of anatomical dissections for instructive purposes. This wall was partially destroyed by a freshet in the spring of 1858, and was then replaced by a brick wall and iron fence. In 1893, the lawn was graded up from the curb toward the building, and by 1915, an iron fence was built surrounding the site. The fence is counted as a contributing structure. The brick stair and the broad pathway that now lead to the south entrance are bordered by ivy and evergreen hedges.

The other three elevations are trimmed with a parged entablature that echoes the portico's wood entablature. The south end of the building is two bays deep and contains administrative offices and stairways. The second story windows appear as paneled friezes in early engravings and photographs, but the openings now have 8/8 wood sash. The remaining doors and window sash in the east, west, and north elevations appear to be original, and have brick lintels and stone sills.

The existing copper roof was installed during the early 1960s, and consists of copper sheathing over the dome with standing seam copper roofing over the gabled roof at the south end of the building. It appears that the original roof consisted of small tinplate pans with pole gutters or rainwater diverters, incorporated into the design of the gable roof. Tinplate leaders, round in cross section, carried water from the gutters to the ground.

The interior spaces of Davidge Hall were modeled on contemporary anatomical theaters in the United States and Europe. The southern portion of the building originally held classrooms, laboratories, and a library; it is now used for administrative offices and a conference room. The northern portion of the building, beneath the dome, houses circular amphitheaters (Chemical Hall on the first floor and Anatomical Hall above).

Chemical Hall is two stories high, with tiers of wooden seating wrapping around the east, west, and north walls and overlooking the instruction area at the south end of the room. Three large lunette windows in the east, west, and north walls provide natural light, and were the primary method of lighting the space until gas lighting was installed in 1848. The original plaster ceiling was replaced in 1978 when structural steel was inserted to correct structural deficiencies in the framing above.

Directly above Chemical Hall is the spacious Anatomical Hall. The system of wood trusses and perpendicular beams devised to support the theater are still in place, but supplemented by the steel members installed in 1978. The otherwise simple layout of a central instructional area surrounded by tiers of wood risers is surmounted by the grand, decoratively plastered dome ceiling. The ceiling's plaster moldings form circular motifs that incorporate the eight circular skylight openings into their design. There are also three lunette windows in the north, east, and west walls, and a oculus (approximately 16'-0" across) at the apex of the dome. The current skylights are not original. The main skylight was replaced in 1882, due to disrepair. The other openings appear as narrow skylights in early engravings of the building, but the drawings are not sufficiently detailed to determine the appearance of the original skylights.

Davidge Hall has remained under the ownership of the university throughout its lifetime. The building stands today much the way it did when it was built in the first quarter of the nineteenth century, with most of the original building fabric remaining intact.

8. STATEMENT OF SIGNIFICANCE

Certifying official has considered the significance of this property in relation to other properties:
Nationally: X Statewide:__ Locally:__

Applicable National Register Criteria:	A X B__ C X D__
Criteria Considerations (Exceptions):	A__ B__ C__ D__ E__ F__ G__
NHL Criteria:	1, 4
NHL Theme(s):	III. Expressing Cultural Values 1. educational and intellectual currents 5. architecture, landscape architecture, and urban design VI. Expanding Science and Technology 4. effects on lifestyle and health
Areas of Significance:	Architecture, Education, Health/Medicine
Period(s) of Significance:	1812-1947
Significant Dates:	1812, 1814
Significant Person(s):	N/A
Cultural Affiliation:	N/A
Architect/Builder:	Long, Robert Cary Sr. (1772-1835)- Builder
Comparative Categories:	XIII. Science F. Medicine XVI. Architecture D. Greek Revival XXVII. Education C. Higher Education

State Significance of Property, and Justify Criteria, Criteria Considerations, and Areas and Periods of Significance Noted Above.

Davidge Hall is named for its founder and first dean. It was built in 1812, is the oldest medical school building in continuous use in the United States, and it contains what is probably the oldest surviving anatomical theater in the English-speaking world. The design of the building is contemporary with some of the earliest medical education buildings in America. Noted for its anatomical instruction theater, the building has roots in the anatomical halls of Europe dating from the middle ages.

Amphitheaters were used for anatomical instruction in Europe in the late fifteenth and early sixteenth centuries. These spaces were built to instruct physicians, students and other prominent figures in the practice of anatomy and physiology. The early theaters were temporary structures, followed by the first permanent structure built in Padua in 1594. The design of the anatomical amphitheater, with a central dissection table and concentric tiers for observation, was to endure in anatomical halls for the next 400 years. Other halls followed in Germany, Holland, and France.[1]

The University of Edinburgh became the best known school of medicine in Europe during the eighteenth century. The school boasted a history of several generations of the leading instructors in anatomy, and the leading professionals in the field were educated there, including the founders of the Medical College of Maryland. Therefore, Davidge Hall and the University of Maryland, both architecturally and academically, have their roots in European medical instruction. [2]

Medical instruction in America began in private schools in Philadelphia, New York City, and Newport, Rhode Island.[3] In 1765 William Shippen and John Morgan founded a medical school in association with Pennsylvania College that later became the medical school of the University of Pennsylvania. In 1796 construction began on a surgical theater located on the upper level of the Center Building of the Pennsylvania Hospital, and between 1805 and 1806 the University of Pennsylvania constructed an anatomical hall covered by a dome. Benjamin Henry Latrobe designed the building as a two-story structure, placing the chemical hall on the lower story and the anatomical hall above it. Latrobe set his theaters within an octagonal plan

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[1]Fabricus, ab Aquapendente, De Venarum Ostiolis (1603; reprint, Springfield, Ill.: C.C. Thomas, 1933), 25-29.

[2]Encyclopedia Britannica (1973), s.v. "Anatomy, Gross," 872. For Edinburgh, see Clarendon Creswell, Royal College of Surgeons of Edinburgh (Edinburgh: Oliver and Boyd, 1926); William S. McR. Craig, History of the Royal College of Physicians of Edinburgh (Oxford: Blackwell Scientific Publications, c. 1976), 208, 391; John D. Comrie, History of Scottish Medicine to 1860 (London: Wellcome Historical Medical Museum, 1927); little detailed information was available on anatomical theaters in Edinburgh or Glasgow. John Shaw, Poems by The Late Doctor John Shaw (Philadelphia: Edward Earle, 1810), 77.

[3]Encyclopedia Britannica (1973), s.v. "Anatomy, Gross," 872.

and placed semicircular windows around the perimeter. A skylight was placed in the dome above the anatomical hall. The new medical hall was constructed as a wing off of the existing medical school. [4]

In 1767 six physicians founded a medical school associated with King's College, which was to become Columbia University, in New York City. The school was chartered as the College of Physicians and Surgeons by the Regents of the state of New York on March 12, 1807, several months before the College of Medicine of Maryland received its state charter. The first medical school building at Columbia University, since demolished, was a house on what is now Park Place. [5]

Harvard University's medical school, which began in 1782 with the teaching of anatomy, held classes first in the basement of Harvard Hall and then in Holden Hall in Cambridge, Massachusetts and in a building, since demolished, at 400 Washington Street in Boston. It was not until 1816 that the Harvard medical school, which was known as the Massachusetts Medical College, moved into a building constructed especially for it.[6]

Dartmouth University's first medical classes were given by Nathan Smith, who successfully petitioned the New Hampshire Legislature for funds for a building. Ground was broken in 1811, a year before construction was begun at Davidge Hall. The Dartmouth building was a brick structure, 72 feet by 35 feet in plan, built by Lemuel Davenport. The "New Medical House," as it was known, was demolished in 1963. With each of the purpose-built anatomical theaters for the four oldest medical schools in the United States demolished, Davidge Hall contains the oldest remaining anatomical hall in the country.[7]

Medical training in Baltimore began when Charles F. Wiesenthal, a former physician to Frederick the Great of Prussia, founded the first medical school in Maryland. He settled in Baltimore in 1755 and was providing medical instruction locally for physicians and apprentices. By 1769 Wiesenthal had erected a laboratory, a small but apparently permanent building, two stories in height and with brick walls, behind his house on Gay Street. The building was used for lectures and for dissection as part of the instruction in anatomy. In both

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[4]Thomas G. Morton, The History of the Pennsylvania Hospital (Philadelphia: Times Printing House, 1895), 78-79, 91.

[5]John C. Dalton, History of the College of Physicians and Surgeons in the City of New York (New York: The College, 1888) 15-16, 21, 31-36. John Shrady, College of Physicians and Surgeons . . . A History (New York and Chicago: Lewis Publishing Co., 1903), 12, 187. Susan Box, head of Archives and Special Collections at the Long Health Sciences Library at Columbia University, kindly provided these materials. The Barclay Street building site is at the rear of the Woolworth Building.

[6]Henry K. Beecher and Mark D. Altschule, Medicine at Harvard, The First Three Hundred Years (Hanover, N.H.: University Press of New England, 1977), 538 n.3. Thomas F. Harrington, Harvard Medical School, vol. 1 (New York and Chicago: Lewis Publishing Co., 1905), 404-406; Charles Shaw, Topographical and Historical Description of Boston (Boston: Oliver Spear, 1817), 219-20. Interviews with Madeline Mullen, Harvard Medical School Archives, Nov. 5, 1996, and with Steve McDonald, Boston Fire Dept. Public Information - Media Relations Office, Nov. 6, 1996.

[7]Carleton B. Chapman, Dartmouth Medical School, The First 175 Years (Hanover, N.H.: University Press of New England, 1973), 16, 18-19, 21-22.

America and in Europe, public outcries, based on fear and superstition, occurred periodically during the eighteenth century over dissections. Late in December 1788, as a dissection was in progress, Wiesenthal's laboratory was stormed by a mob that damaged the interior fittings and carried the corpse through the city. [8] In mid-December 1788 the Medical Society of Baltimore was organized, and an initial plan was laid out for a statewide society, which was incorporated a decade later, in January 1799, as the Medical and Chirirgical Society of Maryland. Dr. Andrew Wiesenthal, Charles' son, inherited his father's practice. In conjunction with George Buchanan, who was also offering medical courses in Baltimore, Charles Wiesenthal attempted unsuccessfully to interest the medical society in sponsoring a formal medical school.[9]

Around 1797, Dr. John Davidge, an Annapolis-born physician who had been trained at Edinburgh and Glasgow, settled in Baltimore and offered lectures in anatomy, midwifery, physiology and surgery over the next few years. Dr. Davidge was joined by Dr. James Cocke, who settled in Baltimore in 1804 after having studied medicine at Guy's Hospital in London and at the University of Pennsylvania, and by John Shaw, who had studied medicine at the University of Pennsylvania and in Edinburgh and served as a U.S. Navy medical officer in Algiers before moving to Baltimore in 1807.[10] These three men offered courses in the fall of 1807 in anatomy, surgery, midwifery, and chemistry. The anatomical lectures were held in a small anatomical theater that Dr. Davidge had constructed for the purpose of instruction.[11] From contemporary descriptions it appears that the anatomical house was one story high with glass in the dome and solid walls. The dissecting table was directly under the dome. In November of 1807, a crowd broke into the building, seized the cadaver, and dragged it through the streets. Although later accounts stated that the crowd demolished Dr. Davidge's theater, contemporary accounts do not make this statement. The medical faculty met at Dr. John Davidge's immediately after the November 1807 raid, and on December 3, 1807 the faculty published a notice in the *Baltimore American and Commercial Advertiser* announcing that a lot of ground had been donated as a building site. The faculty resolved to appoint "a number of physicians to wait on the inhabitants of the city to procure such a sum of money as may be necessary for the erection of buildings suitable for the accommodation of professors in the different branches of medicine." The faculty called upon the pride of Baltimoreans to move forward with the school.[12] The announcement noted that a bill to establish a medical school was then before the General Assembly but called on city residents not to wait to receive the example from the state. On December 18, 1807 the General Assembly passed the bill for "Founding a medical college in the City or Precincts of Baltimore for the Instruction of Students in the Different Branches of Medicine." The school was to be called The College of Medicine of Maryland and was to be administered by the board of the Medical and Chirirgical

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[8]George H. Callcott, A History of the University of Maryland (Baltimore: Maryland Historical Society, 1966), 16-19.

[9]John R. Quinan, Medical Annals of Baltimore (Baltimore: Isaac Friedenwald, 1884), 16-18.

[10]Eugene F. Cordell, University of Maryland 1807-1907, vol. 1 (New York and Chicago: Lewis Publishing Co., 1907), 6-7.

[11]FGBA, Oct. 21, 1807.

[12]BACA, Dec. 3, 1807.

Society and by the president and professors of the college, who were to be known collectively as the regents of the college. Dr. John Davidge and Dr. James Cocke were appointed to a joint professorship of anatomy, surgery, and physiology, and John Shaw became professor of chemistry. Dr. Davidge was subsequently elected dean of the faculty.[13]

The following is a partial list of the accomplishments of the medical faculty and alumni:

1797: Dr. Davidge publishes a monograph declaring that yellow fever is not contagious.
1800: Dr. Crawford introduces a smallpox vaccine in America.
1809: Dr. McDowell removes an ovary by laparotomy.
1820: Dr. Jameson performs the first tracheotomy.
1835: Dr. Nathan performs surgical removal of thyroid gland.
1862: Dr. Hammond, as Surgeon General of the U.S. Army first organizes a system to evacuate the wounded from the battlefield.
1898: Drs. Carter and Carroll are nominated for the Nobel Prize for their research on yellow fever

The act establishing the college provided no funds for instruction or for facilities. On January 20, 1808, the General Assembly authorized a lottery for the benefit of the college. Evidently, the lottery was not well organized, for construction of a permanent facility was not begun for more than three more years.[14] In 1838 Nathaniel Potter, who had been elected to the faculty at the December 1807 organizational meeting, recalled the early period of the school's history in a booklet. Potter relates that the faculty petitioned the General Assembly during the 1811-1812 session "for the grant of a lottery to raise funds to erect a suitable building." In December 1811 the General Assembly authorized another lottery.[15] Potter wrote that although the General Assembly had been liberal in fulfilling the faculty's request, the "tedious process of the lottery system at that time" made the proceeds "necessarily unavailing." As a result, he recalled,"we resolved to commence operations on our own credit and responsibility, provided the means could be obtained." This statement seems to have been the basis on which the acquisition of the building site and the construction of the college's first building was accomplished.[16] Potter maintained that it was not until about 1811 that the present site of the medical school, the elevated corner of Greene and Lombard Streets, attracted the faculty's attention. This statement seems to be at odds with the notice published by the medical faculty in December 1807. Yet, Potter maintained that representatives of the school called upon

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[13]For text of the legislation, see Cordell, 1:8-15, BACA, Dec. 31, 1807.

[14]Cordell, (1907) 1:30. FGBA, Dec. 28, 1808.

[15]Potter, 8. FGBA, Oct. 8, 1812. W. Ray Luce, "The Cohen Brothers of Baltimore: From Lotteries to Banking," Maryland Historical Magazine 8 (3:1973): 288-308.

[16]Potter, 9. John E. Howard had conveyed the lot to Nathaniel Potter, Elisha DeButts, Richard W. Hall, William Gibson Jr., Maxwell McDowell, and Samuel Baker on May 15, 1815. The property was not conveyed to the trustees of the university until Jan. 14, 1832. Certificate of title, no date, copy in MAA files; included are copies of the design from Liber WG 131, folio 188-89, and Liber WG 216, folio 228-30.

Colonel John E. Howard, a leading Baltimorean, shortly after he had refused an offer of $10,000 for the site in 1811. Howard agreed to sell the property to the faculty "on our own individual credit, for nine thousand dollars, at our own time."[17]

The design of Davidge Hall has traditionally been attributed to Robert Cary Long, Sr., of Baltimore, but accounts published at the time of the building's construction and opening do not mention the name of the architect or builder. Documents from these early years of the medical college that would be expected to reveal details about the people involved in design and construction and the materials used -- such as annual reports to the General Assembly and minutes of the meetings of the faculty and regents -- apparently have not survived, if in fact they were ever compiled. This lack of documentation may be related to the fact that the faculty of medicine had obtained the deed to the land in their own names, not in the name of the medical school, and had personally financed not only the purchase of the land but also the construction of the building. It is not until the publication of the 1822 Poppleton map of Baltimore that the design of the college is attributed to Robert Cary Long.[18] The earliest known references to the design of the building are found in a letter from Benjamin Henry Latrobe to Maximilian Godefroy, a French-trained architect then living in exile in Baltimore. Godefroy was married to Eliza Crawford, the daughter of Dr. John Crawford, one of the medical school's founders.[19] Latrobe and Godefroy were colleagues and friends, and Godefroy had apparently sought Latrobe's advice on several projects. In his letter of April 28, 1812, Latrobe told Godefroy that "As to the design of the medical college, I rejoice sincerely that they have again applied to you." No records have been uncovered to indicate when college officials may have first approached Godefroy nor what discussions may have transpired. Latrobe's letter was evidently a response to Godefroy's question concerning the establishment of a fee for this work. Latrobe offered to intercede on Godefroy's behalf: "The best way I think to settle the matter, will be to propose and leave the negotiation to me." In the letter Latrobe made practical comparisons to his Medical Hall at the University of Pennsylvania and promised to send the architectural drawings for the Philadelphia school to Godefroy. No further correspondence between the two men regarding the Baltimore building has been located.[20]

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[17]Potter, 10.

[18]Long's middle name is sometimes spelled Carey. I thank Richard Behles, Health Sciences Library and Bill Sleeman, the Marshall Law Library, at the University of Maryland at Baltimore; and the staffs at the Maryland State Archives; the Johns Hopkins medical school library, and the Medical and Chirurgical Society of Maryland for assisting with the search for these materials. Robert L. Alexander very kindly shared his bibliographical citations on Long; I was able to find copies of these materials in repositories in Baltimore and elsewhere. However, only in beginning in the 1820s, a decade after construction, is Long listed as the architect. Furthermore, Alexander wrote to George H. Callcott on April 14, 1960, that he believed "that Long, not Godefroy, was the architect" but also stated that "I have no documentary proof or even evidence of Long's responsibility for this design." R.L. Alexander to G.H. Callcott, April 14, 1960, MAA.

[19]For biographical information on Godefroy, see Robert L. Alexander, The Architecture of Maximilian Godefroy (Baltimore and London: The Johns Hopkins University Press, 1974).

[20]BHL to Maximilian Godefroy, April 28, 1812, CBHL, 3:282-84.

Robert Cary Long, Sr. was known in the Baltimore community as a builder, and to some extent, later, as a designer. He had worked as a public surveyor, a promoter of public works, and as a builder of private residences, both large and small. Something of the scope of Long's business activities is apparent in records dating from August 1814, a few days after the British burned Washington, when Long with "thirty carpenters in his imploy [sic.] had tendered their services" to the Baltimore Committee of Vigilance and Safety. Long also had associations with the medical faculty; Robert Cary Long and Dr. Davidge had consulted one another professionally between 1807 and 1814. While promissory notes to Long from 1812 and 1816 have survived and clearly establish Long as the builder of the medical college, it is currently thought that the work belongs to Robert Cary Long.

According to a faculty committee report, "the building for the accommodation of the Professors and the different Classes was commenced on the 7th May 1812." Since this was an official faculty report prepared just 15 months after the start of construction and since it was published over Dr. John Davidge's signature, this date is probably accurate. The cornerstone was laid on April 7, 1811. According to several accounts, construction proceeded so rapidly that at least parts of the building were occupied during the winter of 1812-13. A committee report filed by Drs. Cocke, Davidge and William Gibson and published in *Niles' Weekly Register* on October 17, 1812, reported that they were "enabled to state with confidence that the building for the accommodation of the professors and students, which is already in great forwardness, will be prepared for the reception of the class by the 1st of November." Presumably, work on the medical college continued through 1813, despite the war. A letter published in a Baltimore newspaper in October 1813, as classes were about to resume for the season, reported that the "building is erected" and was then "so far finished as to be perfectly comfortable."[21] A September 1815 account published in *Niles' Weekly Register* called the building a "splendid edifice," which commanded "an extensive prospect down the Patapsco and Chesapeake." "The grandeur of the exterior," the writer continued, "does not excel the internal convenience of the apartments."[22]

The names of the craftsmen who built Davidge Hall appeared in J. Thomas Scharf's *Chronicles of Baltimore*, published in 1874. He lists "Messrs. Towson and Mosher" as having worked on its construction. Mosher was probably Col. James Mosher, a bricklayer and masonry contractor, who also served as a commissioner of streets and held many civic and business posts. Mosher and Long were well acquainted. They had worked together on the construction of the Union Bank and the Holliday Street theater. As the medical college was being built, Long and Mosher were partners in a grist mill and woolen factory at Lanvale, and in 1817 they were both incorporators of the Gas Light Company of Baltimore. His later projects included the Washington Monument at Mount Vernon Place. Towson was probably Thomas Towson, whose family had kept an early tavern in the vicinity of present-day Towson.

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[21]BACA, Oct. 26, 1813.

[22]BACA, Aug. 23, 1813. Potter, 9. Cordell (1:22) states that he searched newspapers for 1811 and 1812 for information on cornerstone laying but to no avail.

His name appears as one of the stone carvers on the cornerstone of the Washington Monument, and he worked with Long on St. Paul's Church. [23]

In 1812 the General Assembly enacted legislation authorizing the College of Medicine of Maryland to become the University of Maryland, by grafting onto it faculties of divinity, law, and arts and science. While an effective university structure did not materialize for many years, architectural schemes for the university were soon proposed. Each scheme had the medical college building as its centerpiece.

Few alterations were made to the medical college building during the nineteenth century and the first half of the twentieth century. The changes that were made related primarily to interior furnishings and to changes in use for the smaller rooms. In 1848 gas lighting was introduced.[24] In 1893 a fire in an adjacent building caused a large hole to be burned in the dome of the main building. The building "was drenched with water which had soaked through the floor of Anatomical Hall and loosened the ceiling of Chemical Hall."[25] In November 1905 a proposal to wire the dissecting rooms for the introduction of electric lights was approved. A 1901 insurance map lists only gas lights for the building; however, a 1914 map lists both gas and electric lighting.[26] On the occasion of the university's centennial in 1907, anatomical hall was "handsomely decorated by festoons of green oak leaves and buntings." An orchestra played from the top tier, and regents, professors and alumni filled the hall. No accounts of preparatory alterations or improvements undertaken in conjunction with the centennial are recorded in the minutes.[27]

The 1939-40 college catalog reported the current use of the original building: it housed the dean's office, the faculty conference room, and two lecture halls. The Alumni Association passed a resolution at its 1954 annual meeting urging the university's Board of Regents "to pursue every resource toward the proper restoration" of the building. The exterior of the building, according to the resolution, was "in a state of good repair," but the interior was said to be "suffering from the ravages of time, disrepair and inappropriate remodeling." An

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[23]Scharf, 295, 301, 303, 381, 386, 463. J. Gilman D. Paul, "Montebello, Home of Gen. Samuel Smith," MHM 42 (4:1947), 255. J. Thomas Scharf, History of Baltimore City and County (Philadelphia: Everts, 1881), 175, 244, 265, 393, 437, 449, 458, 498, 545, 580, 593, 667, 685, 727, 824, 894. Richard X. Evans, ed., "The Daily Journal of Robert Mills, Baltimore, 1816, MHM 30 (3:1935), 269.

[24]Catalog, 1844, 1; 1848-49, 4, 10; 1849-50, 16; 1855-56, 7.

[25]Baltimore American, Dec. 3, 1893.

[26]FP, Min., April 21, 1898; March 7, 1899; Jan. 6, 1903; Feb. 11, 1903; Nov. 7, 1905; Sept. 29, 1910. Calvary Methodist Church, at the southeast corner of Green and Lombard streets, was acquired c. 1907, and used as the library; it was renamed Davidge Hall; it was not electrified until 1910. Insurance Maps of Baltimore, vol. 1 (New York: Sanborn Perris Map Co., 1901). Insurance Maps of Baltimore, vol. 1 (New York: Sanborn Map Co., 1914).

[27]FP, Min., May 29, 1900. The Centennial Celebration of the Foundation of the University of Maryland (Baltimore: Williams and Wilkins Co., 1908), 72.

estimate of $240,000 for restoring the building was obtained by the university president, and this appears to be the extent of action taken at that time.[28]

During the 1970s, Davidge Hall experienced the most extensive alterations since its initial construction. The process began in May 1974, when the building was listed in the National Register of Historic Places.[29] A renovation program was developed, beginning with an architectural study of the building between 1974 and 1977, and concluding with major structural, mechanical, electrical, and plumbing work carried out between 1977 and the early 1980s.[30]

Originally, the facility was the College of Medicine's only building, and so it was known as the College of Medicine, or Medical College. By the early twentieth century, the building was referred to as the "main building," the old Medical School building, or by its two classrooms, Chemical Hall and Anatomical Hall. The 1959-60 university catalog was the first to call the building "Davidge Hall." This name coincided with the construction of the Health Sciences Library, which was erected on the site of another university building formerly named Davidge Hall.

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[28]MAA, Resolution, June 3, 1954, Baltimore city directory, 1956, William H. Triplett to William P. Cole, Jr., Aug. 30, 1954. Wilson H. Elkins to Triplett, April 12, 1955. This material and all sources cited in notes 145-157 are located in files in the MAA offices. MAA minutes could be searched for further information.

[29]The third phase of the study consisted of opening walls, ceilings and floors for examination; radiology analysis of hidden construction; mortar and paint chip analysis; photographs; and comparison with documentary evidence. Program Report on the Davidge Hall Restoration Project, May 1975. Cochran, Stephenson, and Donkervoet, Architects, and W. Boulton Kelly, A.I.A., Architectural Conservators, Davidge Hall: A Report, vol. 1, Program for Restoration; Estimate of Cost; Recommendations; vol. 2 An Architectural and Historical Sketch of Davidge Hall, March 1977. Construction costs for Davidge Hall were projected at $1,290,000. Design fees, exhibit and furnishings costs, and fundraising fees brought the total to $1,970,000. Engineering studies were undertaken by Ewell, Bomhardt and Associates Consulting Engineers of Baltimore, and the paint investigations were carried out by Norman R. Weiss Consulting Scientist of Newton, Mass.

[30]Edmunds and Hyde, Inc., Program for Davidge Hall, Jan. 12, 1978.

9. MAJOR BIBLIOGRAPHICAL REFERENCES

Davidge Hall Comprehensive Evaluation Phase I, Prepared for The Medical Alumni Association of the University of Maryland by John G. Waite Associates Architects, Albany, New York, November 1996.

Davidge Hall and the University of Maryland at Baltimore, School of Medicine

Annual circulars or catalogs of the University of Baltimore at Maryland School of Medicine

Baltimore American and Commercial Advertiser, Dec. 3, 1807; Dec. 31, 1807; Aug. 23, 1813; Oct. 26, 1813; Oct. 25, 1820; Feb. 23, 1833; Dec. 3, 1893.

Bones, Molar, Briefs (yearbook), 1897, 1898, 1902.

Callcott, George. *A History of the University of Maryland* (Baltimore: Maryland Historical Society, 1966).

The Centennial Celebration of the Foundation of the University of Maryland (Baltimore: Williams and Wilkins Co., 1908), p. 72.

Cochran, Stephenson, and Donkervoet, Architects, and W. Boulton Kelly, A.I.A., Architectural Conservators, *Davidge Hall: A Report*, vol. 1, *Program for Restoration; Estimate of Cost; Recommendations*; vol. 2 *An Architectural and Historical Sketch of Davidge Hall*, March 1977.

Cocke, Dr. James and Dr. John Davidge, Account book, 1810-1821, Manuscript Div., Library of Congress; microfilm copy at Health Sciences Library, Rare Book Room, Univ. of Maryland at Baltimore.

Cordell, Eugene F. *University of Maryland 1807-1907*, vol. 1 (New York and Chicago: Lewis Publishing Co., 1907).

Cordell, Eugene F. *Historical Sketch of the University of Maryland School of Medicine* (Baltimore: Isaac Friedenwald, 1891).

Davidge, John B. *An Oration Delivered Before and Published by the Request of the Medical Faculty of Maryland* (Baltimore: John W. Butler, 1805), p. 15.

Evans, Richard X., ed. "The Daily Journal of Robert Mills, Baltimore, 1816," *Maryland Historical Magazine* 30 (3:1935), p. 269.

Federal Gazette and Baltimore Advertiser, Oct. 21, 1807; Nov. 28, 1807; Dec. 28, 1808; Oct. 8, 1812; Oct. 26, 1812; Nov. 14, 1812.

Insurance Maps of Baltimore, 1901, 1914.

Lucas, F. Jr. *The Stranger's Guide to the City of Baltimore*, 1827, copy at Maryland Historical Society.

Luce, W. Ray. "The Cohen Brothers of Baltimore: From Lotteries to Banking," *Maryland Historical Magazine* 8 (3:1973): 288-308.

Niles' Weekly Register, Sept. 15, 1815; Oct. 10, 1812; Oct. 17, 1812.

Potter, Nathaniel *Some Account of the Rise and Progress of the University of Maryland* (Baltimore: Joseph Robinson, 1838).

Program Report on the Davidge Hall Restoration Project, May 1975.

Quinan, John R. *Medical Annals of Baltimore* (Baltimore: Isaac Friedenwald, 1884).

Report of the Trustees of the University of Maryland to the General Assembly of Maryland, Dec. Session, 1830-31 (Annapolis: J. Green, 1831).

Ridgely Papers (Promissory notes written to Long), Maryland Historical Society.

Scharf, J. Thomas. *History of Baltimore City and County* (Philadelphia: Everts, 1881), pp. 175, 244, 265, 393, 437, 449, 458, 498, 545, 580, 593, 667, 685, 727, 824, 894.

Terra Mariae (yearbook), 1911, 1913, 1915.

University of Maryland, Executive Committee, Minutes, 1826-1836, the Maryland Room, Health Sciences Library, University of Maryland.

Varle, Charles. *Complete View of Baltimore* (Baltimore: Samuel Young, 1833), p. 24.

Benjamin Latrobe and Maximilian Godefroy

Alexander, Robert L. *The Architecture of Maximilian Godefroy* (Baltimore and London: The Johns Hopkins University Press, 1974).

Cohen, Jefferey and Charles E. Brownell. *The Architectural Drawings of Benjamin Henry Latrobe* (New Haven and London: Yale University Press for Maryland Historical Society and American Philosophical Society, 1994).

Van Horne, John C., ed. *Correspondence and Miscellaneous Papers of Benjamin Henry Latrobe*. Vols. 1 - 3. New Haven and London: Yale University Press for Maryland Historical Society, 1986, 1988.

Robert Carey Long

Alexander, Robert L. 'Wealth Well Bestowed in Worship': St. Paul's in Baltimore from Robert Cary Long, Sr., to Richard Upjohn,"*Maryland Historical Magazine* 86 (2:1991), p. 125.

Alexander, Robert L. "The Union Bank, by Long After Soane," *Journal of the Society of Architectural Historians* 22 (Oct. 1963), pp. 135 - 138.

Baltimore city directories, 1796-1835.

Eckels, Esther C.W. "Baltimore's Earliest Architects, 1785-1820" (Ph.D. diss., The Johns Hopkins University, 1950).

Ghequiere, T. Buckler. "The Messrs. Long, Architects," *American Architect and Building News* 1 (June 24, 1876): 207.

Griffith, Thomas W. *Annals of Baltimore* (Baltimore: W. Wooddy, 1824), p. 175.

Howland, Richard H. and Eleanor P. Spencer. *The Architecture of Baltimore, A Pictorial History* (Baltimore: The Johns Hopkins Press, 1953), pp. 54-59.

Hoyt, Jr., William D,. ed. "Civilian Defense in Baltimore, 1814-1815," *Maryland Historical Magazine* 39 (3:1944), p. 211.

"The Library Company of Baltimore," *Maryland Historical Magazine* 12 (4:1917), pp. 297-311.

Marye, William B. "Baltimore City Place Names, Part 4," *Maryland Historical Magazine* 58 (4:1963), p. 369.

Norton, Paul F. "The Architect of Calverton," *Maryland Historical Magazine* 76 (2:1981), p. 119.

Scharf, J. Thomas. *The Chronicles of Baltimore* (Baltimore: Turnbull Bros., 1874), p. 120.

Other Medical Schools in America

Beecher, Henry K. and Mark D. Altschule. *Medicine at Harvard, The First Three Hundred Years* (Hanover, N.H.: University Press of New England, 1977), p. 538 n.3.

Carson, Joseph. *History of the Medical Department of the University of Pennsylvania* (Philadelphia: Lindsay and Blakison, 1869).

Chapman, Carleton B. *Dartmouth Medical School, The First 175 Years* (Hanover, N.H.: University Press of New England, 1973), pp. 16, 18-19, 21-22.

Dalton, John C. *History of the College of Physicians and Surgeons in the City of New York* (New York: The College, 1888) 15-16, 21, 31-36.

Gilchrist, Agnes Addison. *William Strickland, Architect and Engineer* (Philadelphia: University of Pennsylvania Press, 1950), pp. 21, 50-51, 80, plates 20, 21.

Harrington, Thomas F. *Harvard Medical School*, vol. 1 (New York and Chicago: Lewis Publishing Co., 1905), pp. 404-406.

Morton, Thomas G. *The History of the Pennsylvania Hospital* (Philadelphia: Times Printing House, 1895), pp. 78-79, 91.

O'Gorman, Joseph, Jeffrey A. Cohen, George E. Thomas, G. Holmes Perkins. *Drawing toward Building, Philadelphia Architectural Graphics 1732 - 1986* (Philadelphia: Pennsylvania Academy of Fine Arts, 1986), pp. 51-52.

Pevsner, Nicholas. *A History of Building Types* (Princeton: Princeton University Press, 1976), pp. 83, 263.

Shaw, Charles. *Topographical and Historical Description of Boston* (Boston: Oliver Spear, 1817), pp. 219-20.

Shrady, John. *College of Physicians and Surgeons ... A History* (New York and Chicago: Lewis Publishing Co., 1903), pp. 12, 187.

Anatomical Theaters in Europe

Braham, Allan. *The Architecture of the French Enlightenment* (Berkeley and Los Angeles: Univ. of California Press, 1980), pp. 137-44.

Brockbank,William. "Old Anatomical Theatres and What Took Place Therein," *Medical History* 12 (Oct. 1968): 371.

Castiglioni, Arturo. "The Origin and Development of the Anatomical Theater to the End of the Renaissance," *CIBA Symposia* 3 (1941).

Comrie, John D. *History of Scottish Medicine to 1860* (London: Wellcome Historical Medical Museum, 1927).

Creswell, Clarendon. *Royal College of Surgeons of Edinburgh* (Edinburgh: Oliver and Boyd, 1926)

Cross, John. "Sketches of the Medical Schools of Paris," in John B. Davidge, *Physical Sketches* (Baltimore: J. Robinson, c. 1816), pp. 187.

Encyclopedia Britannica (1973), s.v. "Anatomy, Gross," 872.

Fabricus, ab Aquapendente, *De Venarum Ostiolis* (1603; reprint, Springfield, Ill.: C.C. Thomas, 1933), pp. 25-29.

Gondoin, Jacques. *Description des écoles de chirurgie* (Paris: 1780).

Hollander Eugen. *Die Medizin in der Klassischen Malerei* (Stuttgart: Verlag Von Ferdinand, 1923), pp. 51, 53.

Krafft, Norval and Nicolas Ransonnett. *Plans, coupes, élévations des plus belles maisons et des hotels construits à Paris et dans les environs* (Paris: c. 1801-2).

McCraig, William S. *History of the Royal College of Physicians of Edinburgh* (Oxford: Blackwell Scientific Publications, c. 1976), pp. 208, 391

O'Malley, C.D., ed. *History of Medical Education* (Berkeley: Univ. of California Press, 1970), p. 286, fig. 17.

Saunders, C.M. and Charles D. O'Malley, *The Illustrations from the Works of Andreas Vesalius of Brussels...* (Cleveland: World Pub. Co., 1950), p. 42 and plate 2.

White, Norval. *The Guide to the Architecture of Paris* (New York: Charles Scribner's Sons, 1991), p. 69.

Previous documentation on file (NPS):

__ Preliminary Determination of Individual Listing (36 CFR 67) has been requested.
_X_ Previously Listed in the National Register.
__ Previously Determined Eligible by the National Register.
__ Designated a National Historic Landmark.
__ Recorded by Historic American Buildings Survey: #
__ Recorded by Historic American Engineering Record: #

Primary Location of Additional Data:

___ State Historic Preservation Office
___ Other State Agency
___ Federal Agency
___ Local Government
X University
X Other (Specify Repository):
Baltimore: Maryland Historical Society, University of Maryland at Baltimore Archives, Medical Alumni Association of the University of Maryland, Inc.

10. GEOGRAPHICAL DATA

Acreage of Property: 0.48 acres

UTM References:	Zone	Easting	Northing
	18	359970	4349680

Verbal Boundary Description:

Beginning at the corner of the fence at West Lombard and Greene Streets and heading due north for 85'-0"; then turn 90 degrees and head due east for 35'-0"; then turn 90 degrees and head due north again for 32'-0"; then follow a semi-circular wall curvature in a southeasterly direction with a radius of 6'-0" resulting in a due north heading for 22'-0"; then turn 90 degrees and head due east for 119'-0"; then turn 90 degrees and head due south for 121'-0"; then turn 90 degrees and head due west for 12'-0"; then turn 90 degrees and head due south for 36'-5" to the fence on West Lombard Street; then turn 90 degrees and head due west along the fence for 153'-0" and return to the corner of the fence at West Lombard and Greene Streets, Baltimore, MD.

Legal description of boundary based on undated Certificate of Title by Allan S. Levy, Assistant Attorney General, forwarded to Maryland Historical Trust:

"a certain piece or parcel of ground situate and lying in the western precincts of the City of Baltimore and contained within in the following metes and bounds courses and distances that is to say BEGINNING for the same at a stone now set up at the north east corner or intersection of Lombard Street and Green Street and running thence easterly binding on the north side of Lombard Street one hundred and ninety seven and a half feet to the ground heretofore conveyed by the said John Eager Howard to Anthony Kimmel and others for a Church and burial ground thence northerly binding on the said ground to Cider Alley thence westerly parallel with Lombard Street and binding on the south side of Cider Alley to Green Street and thence southerly binding

on the east side of Green Street to the place of BEGINNING TOGETHER with the large brick building or messuage commonly called the Medical and other buildings and improvements thereupon erected"

Certificate of Title makes reference to deeds and other instruments by which title was acquired:

Land Records of Baltimore County

1. Liber: WG 131 Folio: 188-189
Maryland Hall of Records Microfilm WK-1139

2. Liber: WG 216 Folio: 228-30
Maryland Hall of Records Microfilm WK-1191-92

Boundary Justification:

This boundary was chosen to include the Davidge Hall building, its yard and the fence surrounding that yard. This encompasses all the property within the University of Maryland at Baltimore campus that is relevant to the National Historic Landmark nomination. The fence surrounding the yard was built to replace a wall, originally constructed to protect Davidge Hall. The fence has been proposed as a contributing element of historical significance as well as a physical boundary for the property.

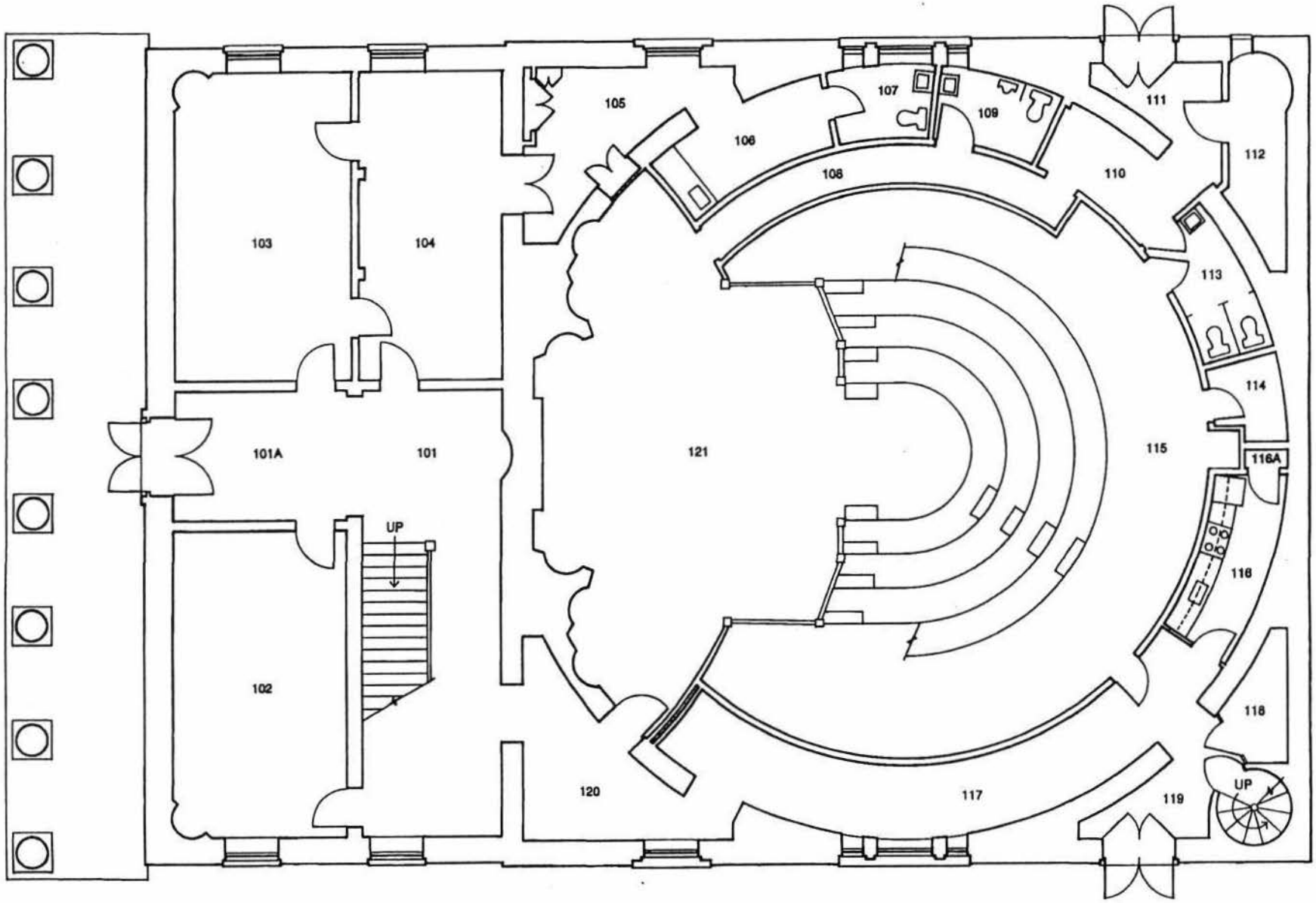
11. FORM PREPARED BY

Name/Title: John G. Waite Associates, Architects PLLC/Mt.Ida Press
388 Broadway
Albany, New York 12207

Telephone: (518) 449-5440

Date: January 15, 1997

Edited by: Carolyn Pitts
National Park Service
(202) 343-8166



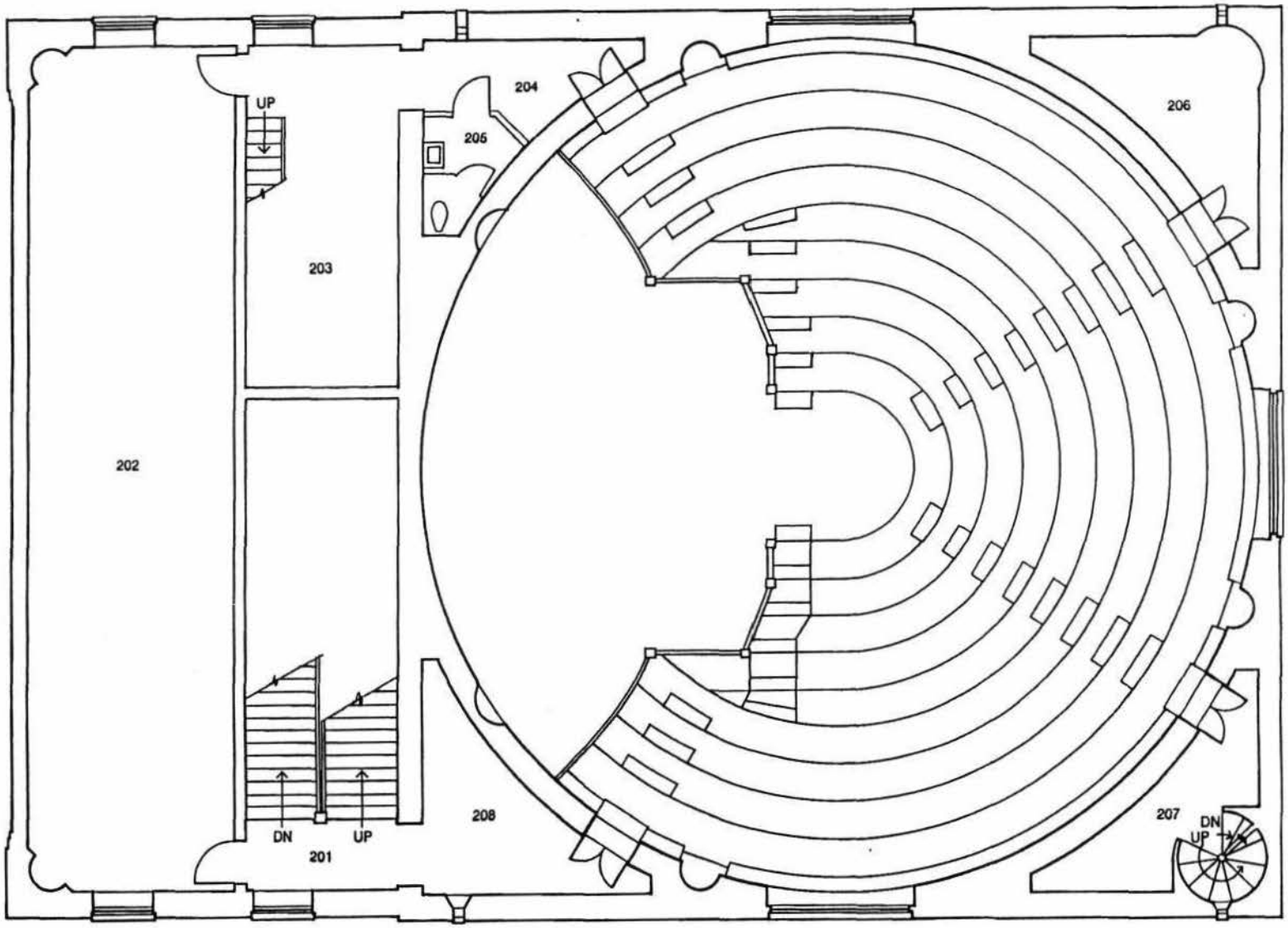
N

FIRST FLOOR PLAN

0 5 10 20

JOHN G WAITE ARCHITECTS

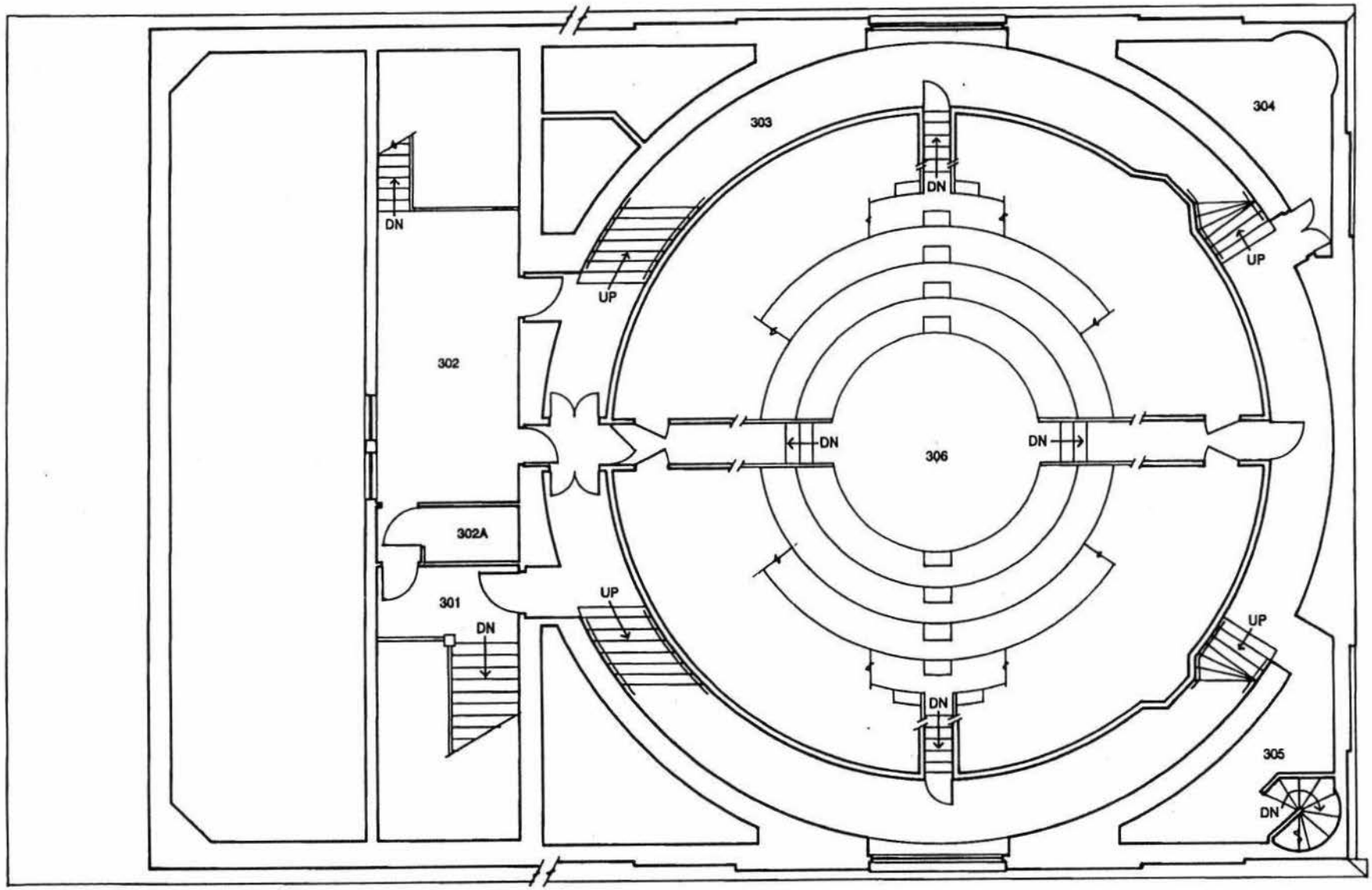
B-41



SECOND FLOOR PLAN

0 5 10 20

B-41



THIRD FLOOR PLAN

0 5 10 20

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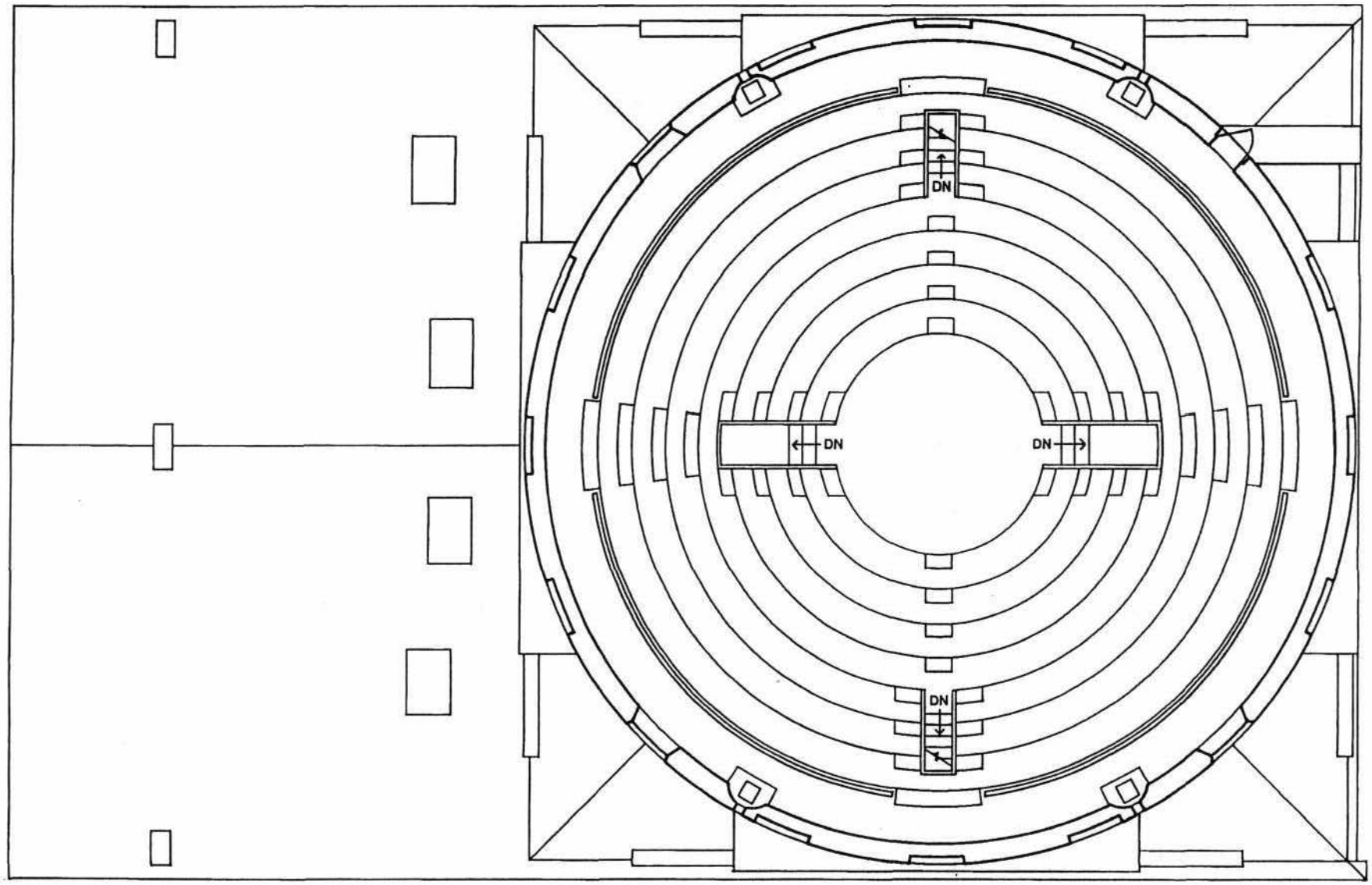


FLOOR PLAN - ANATOMICAL HALL

B-41

1. NAME OF PROPERTY

Historic Name: **COLLEGE OF MEDICINE OF MARYLAND**

Other Name/Site Number: DAVIDGE HALL

2. LOCATION

Street & Number: 522 West Lombard Street Not for publication: N/A

City/Town: Baltimore Vicinity: N/A

State: MD County: Baltimore Code: 510 Zip Code: 21201

3. CLASSIFICATION

Ownership of Property		Category of Property	
Private:	__	Building(s):	X
Public-Local:	__	District:	__
Public-State:	X	Site:	__
Public-Federal:	__	Structure:	__
		Object:	__

Number of Resources within Property

Contributing	Noncontributing
1	___ buildings
___	___ sites
1	___ structures
___	___ objects
2	0 Total

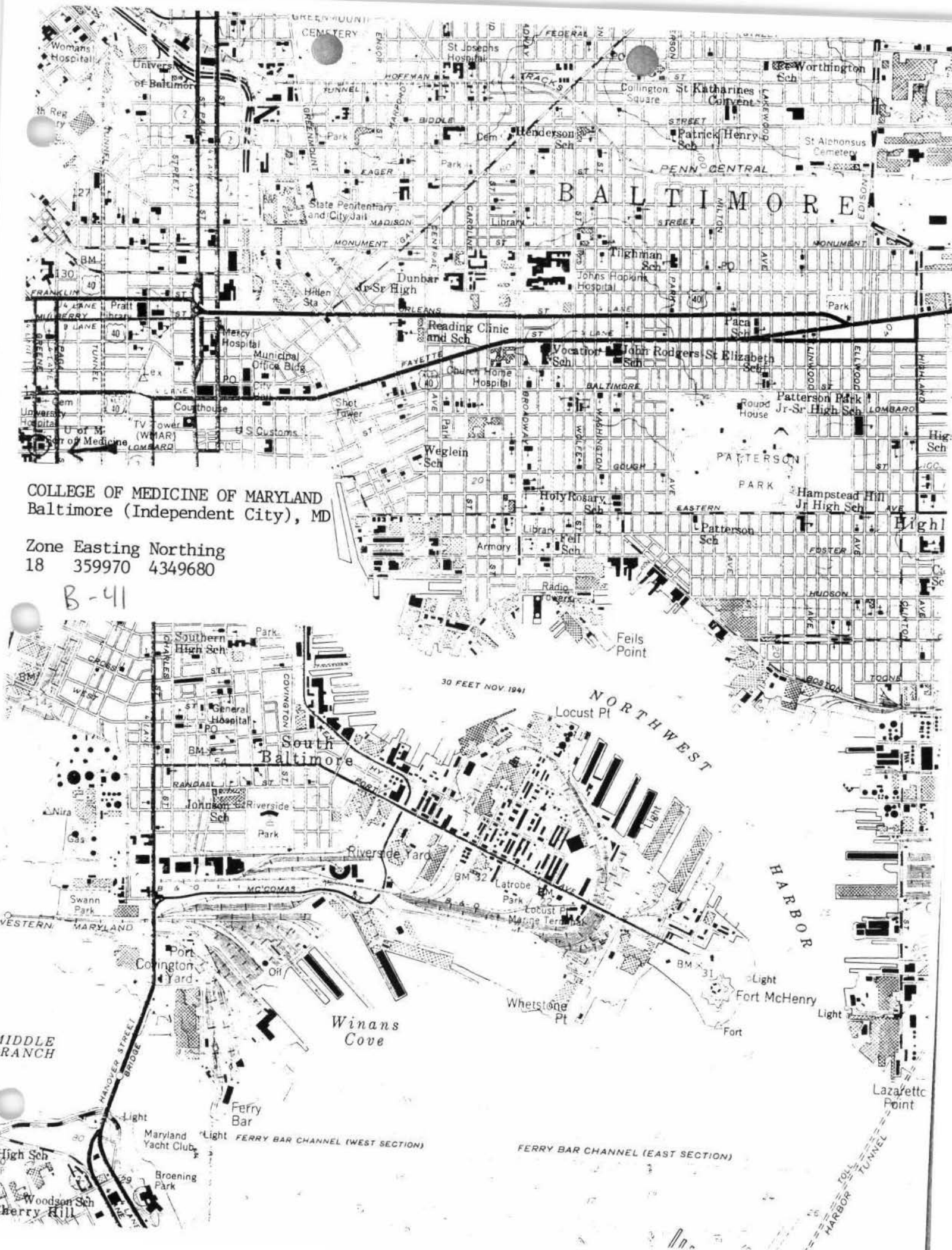
Number of Contributing Resources Previously Listed in the National Register: 2

Name of Related Multiple Property Listing: N/A

Designated a
NATIONAL HISTORIC LANDMARK on

SEP 25 1997

by the Secretary of the Interior



COLLEGE OF MEDICINE OF MARYLAND
Baltimore (Independent City), MD

Zone Easting Northing
18 359970 4349680

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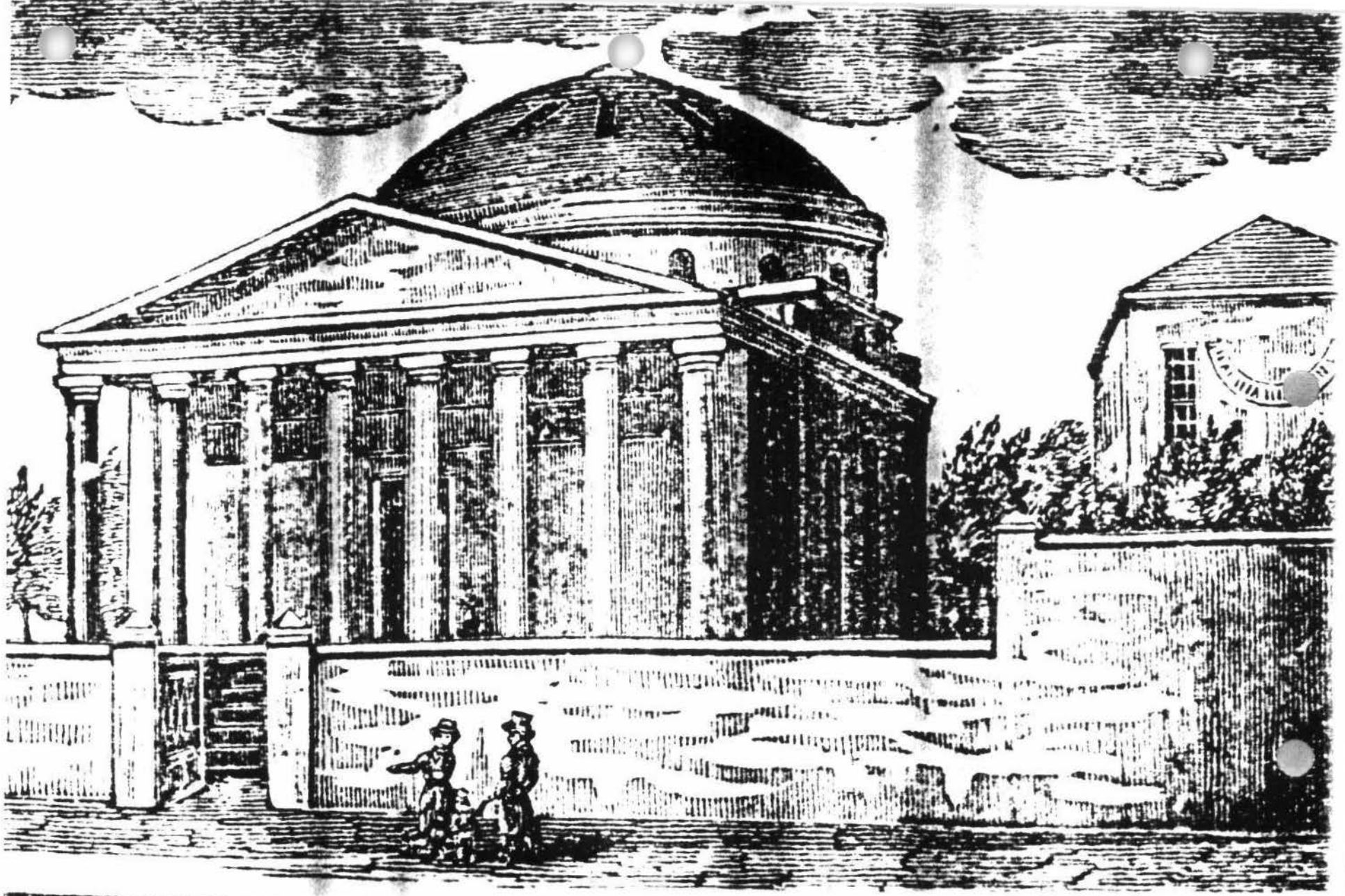


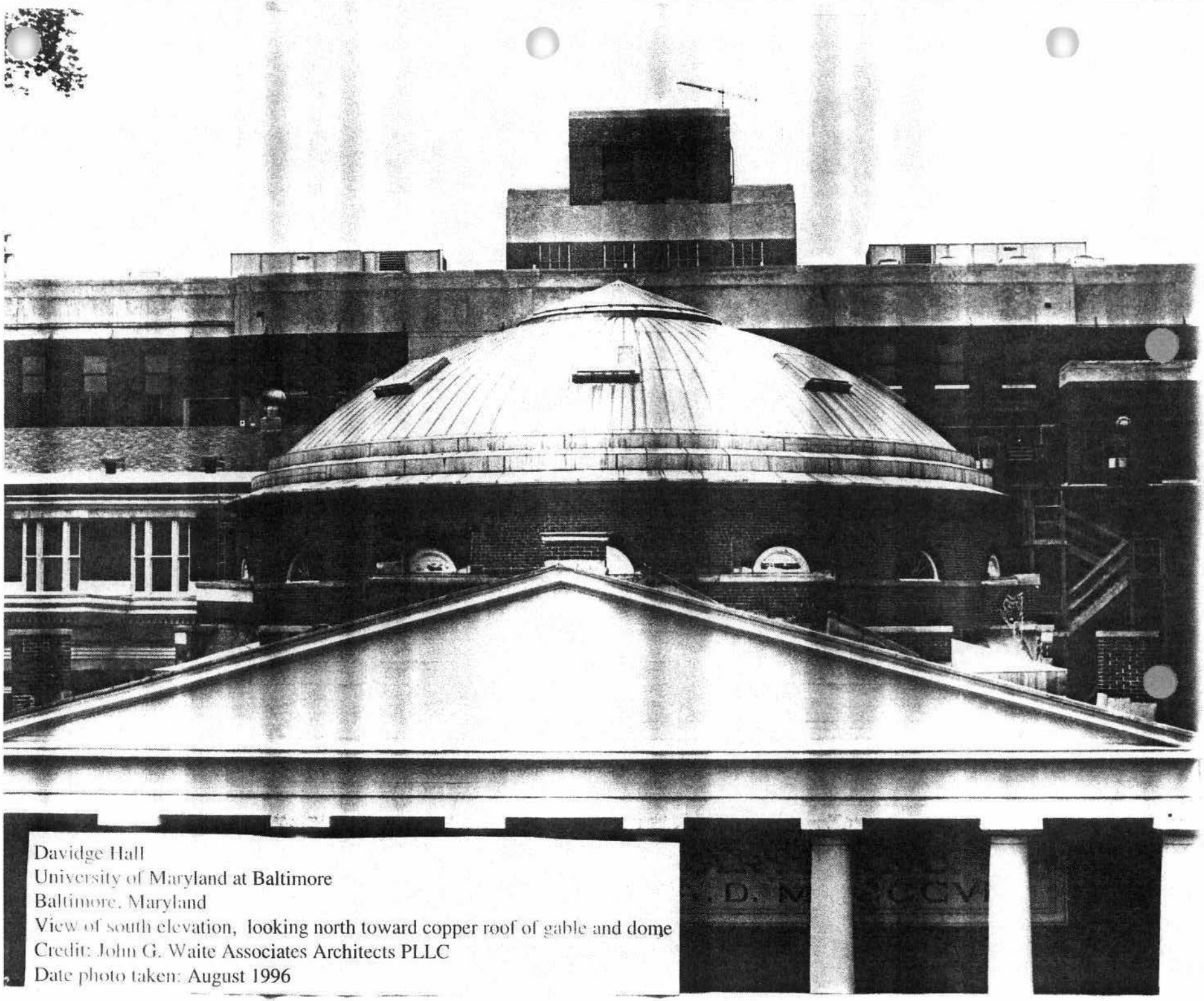
Medical College of Balti

Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
South elevation
Credit: Charles Varle, *Complete View of Baltimore* (Baltimore: Samuel Young, 1833
Date photo taken: not known

B-41

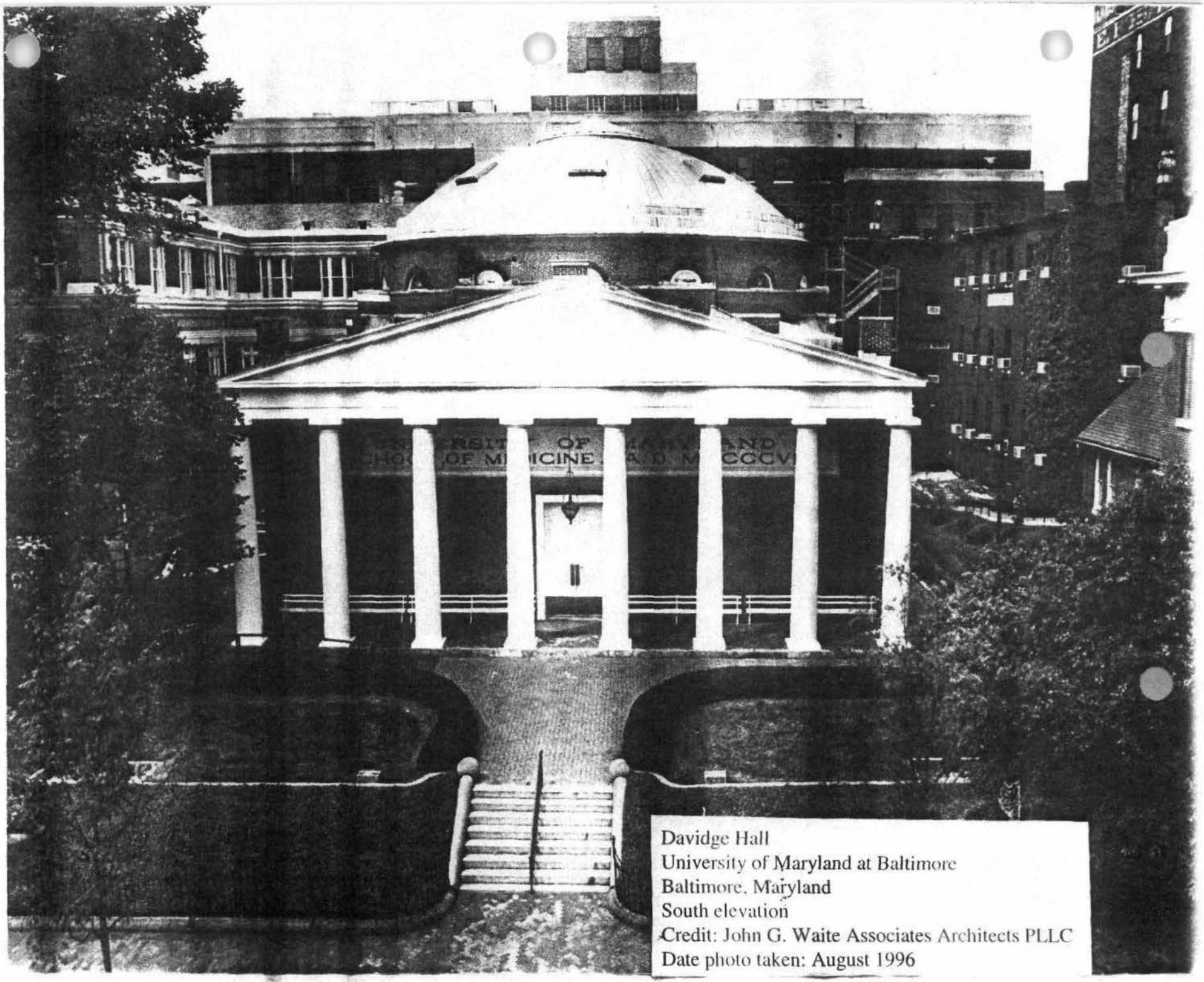
Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
View from the southeast
Credit: Medical Alumni Association files
Date photo taken: circa 1877

B-41



Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
View of south elevation, looking north toward copper roof of gable and dome
Credit: John G. Waite Associates Architects PLLC
Date photo taken: August 1996

B-41



Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
South elevation
Credit: John G. Waite Associates Architects PLLC
Date photo taken: August 1996

B-41

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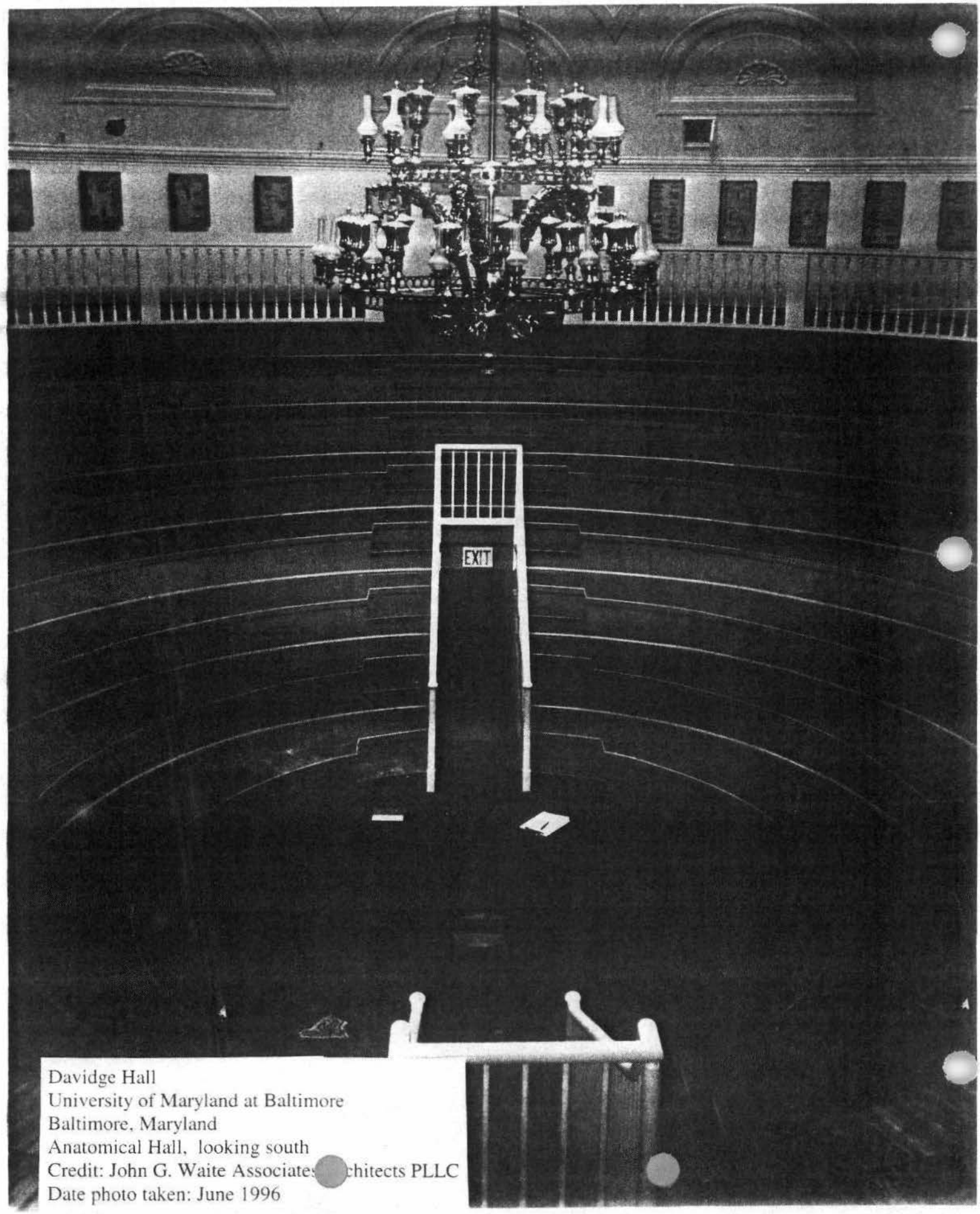
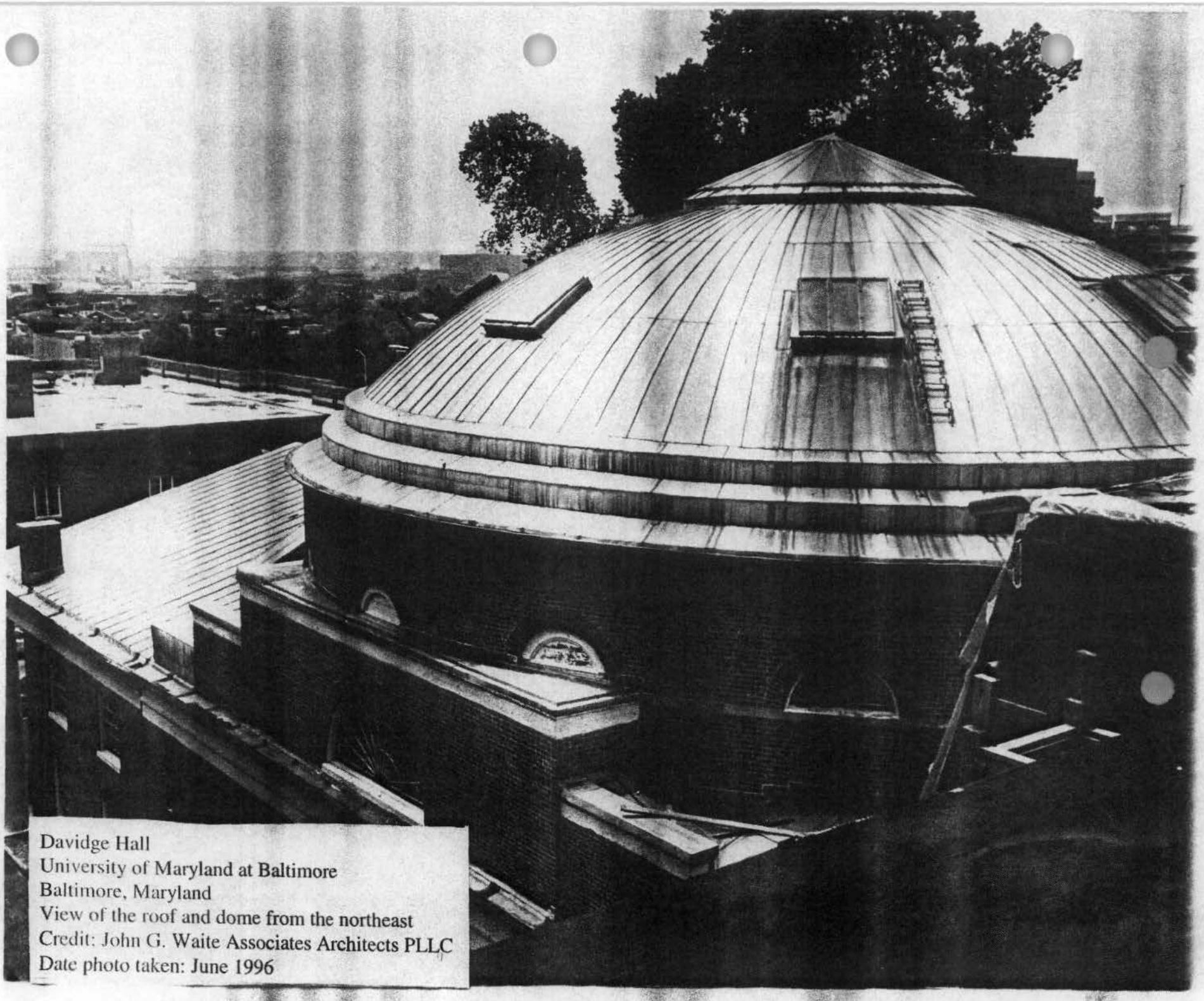
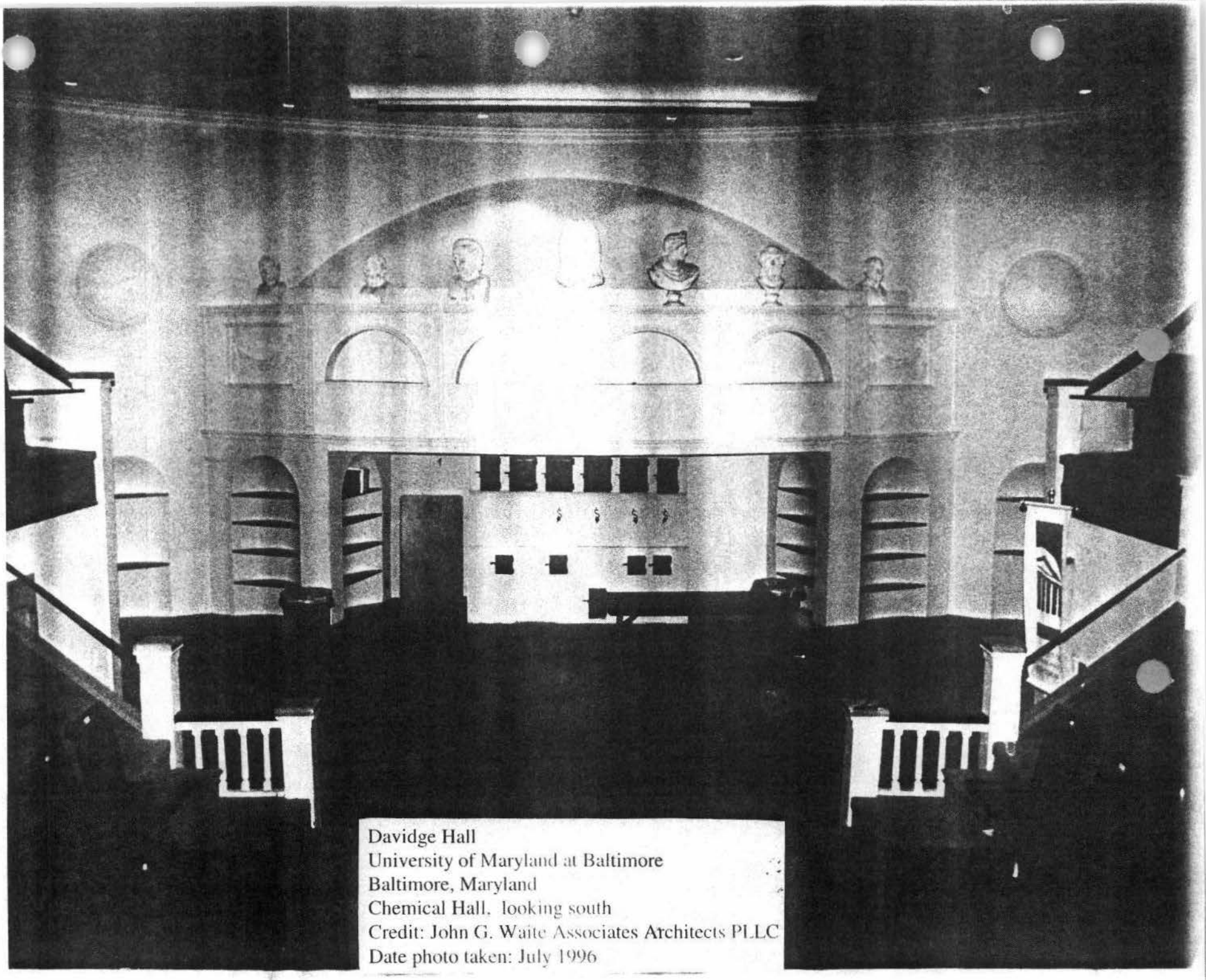


Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
Anatomical Hall, looking south
Credit: John G. Waite Associates Architects PLLC
Date photo taken: June 1996



Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
View of the roof and dome from the northeast
Credit: John G. Waite Associates Architects PLLC
Date photo taken: June 1996

B-41



Davidge Hall
University of Maryland at Baltimore
Baltimore, Maryland
Chemical Hall, looking south
Credit: John G. Waite Associates Architects PLLC
Date photo taken: July 1996

B-41

B-41

Form 10-300
(Rev. 6-72)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY – NOMINATION FORM

(Type all entries - complete applicable sections)

STATE:	Maryland
COUNTY:	Baltimore City
FOR NPS USE ONLY	
ENTRY DATE	

SEE INSTRUCTIONS

1. NAME

COMMON: Davidge Hall

AND/OR HISTORIC: Medical College

2. LOCATION

STREET AND NUMBER: 522 West Lombard Street

CITY OR TOWN: Baltimore

CONGRESSIONAL DISTRICT: Seventh

STATE: Maryland — CODE: 24

COUNTY: Baltimore City — CODE: 510

3. CLASSIFICATION

CATEGORY (Check One)	OWNERSHIP		STATUS	ACCESSIBLE TO THE PUBLIC
☐ District ☒ Building ☐ Site ☐ Structure ☐ Object	☐ Public ☒ Private ☐ Both	Public Acquisition: ☐ In Process ☐ Being Considered	☒ Occupied ☐ Unoccupied ☐ Preservation work in progress	Yes: ☒ Restricted ☐ Unrestricted ☐ No

PRESENT USE (Check One or More as Appropriate)

☐ Agricultural	☐ Government	☐ Park	☐ Transportation	☐ Comments
☐ Commercial	☐ Industrial	☐ Private Residence	☒ Other (Specify)	
☒ Educational	☐ Military	☐ Religious	Medical	
☐ Entertainment	☒ Museum	☒ Scientific		

4. OWNER OF PROPERTY

OWNER'S NAME: Trustees of the University of Maryland

STREET AND NUMBER: 522 West Lombard Street

CITY OR TOWN: Baltimore — STATE: Maryland — CODE: 24

5. LOCATION OF LEGAL DESCRIPTION

COURTHOUSE, REGISTRY OF DEEDS, ETC: Land Record Office of the Superior Court of Baltimore City

STREET AND NUMBER: Room 610, Baltimore City Court House

CITY OR TOWN: Baltimore — STATE: Maryland — CODE: 24

6. REPRESENTATION IN EXISTING SURVEYS

TITLE OF SURVEY: Commission for Historical and Architectural Preservation

DATE OF SURVEY: 1965 ☐ Federal ☐ State ☐ County ☒ Local

DEPOSITORY FOR SURVEY RECORDS: Commission for Historical and Architectural Preservation

STREET AND NUMBER: Room 402, City Hall

CITY OR TOWN: Baltimore — STATE: Maryland — CODE: 24

STATE: Maryland

COUNTY: Baltimore City

FOR NPS USE ONLY

ENTRY NUMBER

DATE

7. DESCRIPTION

CONDITION	(Check One)					
	☒ Excellent	☐ Good	☐ Fair	☐ Deteriorated	☐ Ruins	☐ Unexposed
	(Check One)			(Check One)		
	☐ Altered	☒ Unaltered		☐ Moved	☒ Original Site	

DESCRIBE THE PRESENT AND ORIGINAL *(if known)* PHYSICAL APPEARANCE

Davidge Hall is located northeast of the intersection of Lombard and Greene Streets, in the center of the University of Maryland medical school buildings. The architect, Robert Cary Long, Sr., used the Pantheon in Rome as a model. The wooden facade, attached to the brick building, is comprised of a portico with a pediment and eight Doric columns, showing little of the usual ornamentation.

The exterior does not reveal the round shape of the main interior room, except for a very low dome rising above a high drum. The interior is unique in its superposition of the circular amphitheaters under the wooden dome; the two lecture rooms, each 60 feet in diameter, were originally know as "Anatomical Hall" and "Chemical Hall." To ensure secrecy during human dissection, the design included a concealed spiral staircase and several dissecting rooms hidden between the sloping seat of the lecture hall and the rectangular outer walls. A section of rectangular rooms provides space for offices and a library between the round lecture hall and the porch.

SEE INSTRUCTIONS

B-41

8. SIGNIFICANCE

PERIOD *(Check One or More as Appropriate)*

- [ ] Pre-Columbian
- [ ] 15th Century
- [ ] 16th Century
- [ ] 17th Century
- [ ] 18th Century
- [x] 19th Century
- [ ] 20th Century

SPECIFIC DATE(S) *(If Applicable and Known)* 1811-1813

AREAS OF SIGNIFICANCE *(Check One or More as Appropriate)*

- [ ] Aboriginal
- [ ] Prehistoric
- [ ] Historic
- [ ] Agriculture
- [x] Architecture
- [ ] Art
- [ ] Commerce
- [ ] Communications
- [ ] Conservation
- [x] Education
- [ ] Engineering
- [ ] Industry
- [ ] Invention
- [ ] Landscape Architecture
- [ ] Literature
- [ ] Military
- [ ] Music
- [ ] Political
- [ ] Religion/Philosophy
- [x] Science
- [ ] Sculpture
- [ ] Social/Humanitarian
- [ ] Theater
- [ ] Transportation
- [ ] Urban Planning
- [x] Other *(Specify)* Medicine

STATEMENT OF SIGNIFICANCE

Davidge Hall of the University of Maryland is the oldest building in the United States which has been used continously for medical education.[1] It is named for Dr. John Beale Davidge, an anatomist and surgeon who settled in Baltimore in 1796. In 1807 the Maryland state legislature authorized the formation of the College of Medicine of Maryland; Dr. Davidge was its first dean, and his colleagues included Drs. Nathaniel Potter, James Cocke, and John Shaw. Dr. Davidge had conducted anatomy lectures since 1802 first in his home and then in a small laboratory near Saratoga and Liberty Streets, but this building was destroyed by an angry mob since public opinion at that time violently condemned the dissection of the human body. As a result, practical anatomy was abandoned in the first session of the college, which held its first commencement for five graduates in 1810.

Plans for a new building began; with funds provided by a lottery, a plot of ground at Lombard and Greene Streets was purchased from Colonel John Eager Howard, a Revolutionary hero and a former Maryland governor. The architect was Robert Cary Long, Sr. (1770-1833), a leading Baltimore-born architect of the nineteenth century.[2] Long's design of Davidge was one of the first Pantheon schemes in this country, with both a dome and a pedimented colonnade.[3] The builders were Messrs. Towson and Mosher. The cornerstone was laid on April 7, 1811, and the building was first used as an educational institution in 1812, the same year in which a charter was granted to the College of Medicine of Maryland. Lectures in anatomy, chemistry, and physiology were delivered here, and dissection was carried out secretly, often practiced on bodies obtained from grave robbers and delivered by means of a hidden doorway and staircase. The College was given legislative authority to add other branches of learning, and today the University of Maryland is the oldest institution of its kind in this contry which began as a medical school.[4]

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[1] School of Medicine, University of Maryland at Baltimore, "Welcome to Davidge Hall," April 22, 1970, p. 1.

[2] Richard Hubbard Howland and Eleanor Patterson Spencer, The Architecture of Baltimore - A Pictorial History, Baltimore: The Johns Hopkins Press, 1953, p. 54.

[3] Ibid., p. 57

[4] William T. Snyder, Jr., Baltimore Magazine, February, 1943, p. 42.

(See continuation sheet)

SEE INSTRUCTIONS

B-41

9. MAJOR BIBLIOGRAPHICAL REFERENCES

Anson, Cherrill. "The Days of the 'Body Snatchers'". Baltimore Sun, October 21, 1962.

Cordell, Eugene Fauntleroy, M.D. "Historical Sketch of the University of Maryland School of Medicine (1807-1890)." Baltimore: Press of Isaac Friedenwald, 1891.

(See continuation sheet)

10. GEOGRAPHICAL DATA

LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY						OR	LATITUDE AND LONGITUDE COORDINATES DEFINING THE CENTER POINT OF A PROPERTY OF LESS THAN TEN ACRES					
CORNER	LATITUDE			LONGITUDE			LATITUDE			LONGITUDE		
	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
NW	°	'	"	°	'	"	39°	17'	20.5"	76°	37'	24.5"
NE	°	'	"	°	'	"						
SE	°	'	"	°	'	"						
SW	°	'	"	°	'	"						

APPROXIMATE ACREAGE OF NOMINATED PROPERTY: less than one acre

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE:	CODE	COUNTY	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE

11. FORM PREPARED BY

NAME AND TITLE: Joyce Maclay and Catherine Black

ORGANIZATION: Commission for Historical and Architectural Preservation

DATE: June 13, 1973

STREET AND NUMBER: Room 402, City Hall

CITY OR TOWN: Baltimore

STATE: Maryland

CODE: 24

12. STATE LIAISON OFFICER CERTIFICATION

As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is:

National ☒ State ☐ Local ☐

Name Orlando Ridout IV
Orlando Ridout IV

Title State Preservation Officer for Maryland

Date June 25, 1973

NATIONAL REGISTER VERIFICATION

I hereby certify that this property is included in the National Register.

Director, Office of Archeology and Historic Preservation

Date

ATTEST:

Keeper of The National Register

Date

SEE INSTRUCTIONS

Form 10-300a
(July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY - NOMINATION FORM

(Continuation Sheet)

STATE	
Maryland B-41	
COUNTY	
Baltimore City	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

(Number all entries)

Davidge Hall

Number 8. Significance Continued.

Notable persons connected with Davidge Hall include the Marquis de Lafayette, who received an honorary LL. D. there while on a triumphant tour of the United States in 1824. In the following year, the medical school gave Ephraim McDowell an honorary M.D., his only medical degree, in recognition of his performance of the first successful abdominal surgery.

An old church building at the southeast corner of Lombard and Greene Streets actually bore the name of Davidge Hall until it was razed in 1957, at which time the name was transferred to the Pantheon-style building across the street (known previously by various names, including Anatomy Hall and the Medical College). Davidge Hall is now the central building of the modern medical school group, and contains classrooms, a medical museum, and alumni offices. It is being restored by the Medical Alumni Association of the University of Maryland.

Number 9. Major Bibliographical References Continued.

Howland, Richard Hubbard and Spencer, Eleanor Patterson. The Architecture of Baltimore - A Pictorial History. Baltimore: The Johns Hopkins Press, 1953. Pp. 54-59.

Scharf, J. Thomas. Chronicles of Baltimore. Baltimore: Turnbull Brothers, 1874. Pp. 291,301.

School of Medicine, University of Maryland at Baltimore. "Welcome To Davidge Hall." April 22, 1970.

Snyder, William T., Jr. Baltimore Magazine. February, 1943. Pp. 41-42.

Weston, B. Latrobe. "Two Baltimore Architects and Their Buildings." Evening Sun, September 10, 1941.

B-41

Form 10-301
(July 1968)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES
PROPERTY MAP FORM

(Type all entries - attach to or enclose with map)

1. NAME

COMMON	AND/OR HISTORIC	NUMERIC CODE *(Assigned by NPS)*
Davidge Hall	Medical College	

2. LOCATION

STATE	COUNTY	TOWN
Maryland	Baltimore City	Baltimore

STREET AND NUMBER

522 West Lombard Street

3. MAP REFERENCE

SOURCE	DATE	SCALE
U.S.G.S. 7.5 minute map Baltimore East Quadrangle	1953	1:24000

REQUIREMENTS: PROPERTY BOUNDARIES, WHERE REQUIRED, AND NORTH ARROW.

GPO 932-010

B-41

Davidge Hall →

lat. 39° 17' 20.5"
long. 76° 37' 24.5"

Mapped by the Army Map Service

FORM 10-301 A
(6/72)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES
PROPERTY PHOTOGRAPH FORM

(Type all entries - attach to or enclose with photograph)

B-41

1. NAME

COMMON	AND/OR HISTORIC	NUMERIC CODE *(Assigned by NPS)*
Davidge Hall	Medical College	

2. LOCATION

STATE	COUNTY	TOWN
Maryland	Baltimore City	Baltimore

STREET AND NUMBER

522 West Lonbard Street

3. PHOTO REFERENCE

PHOTO CREDIT	DATE	NEGATIVE FILED AT
Mr. Robert Torrence	May 1970	Illustrative Services School of Medicine University of Maryland

4. IDENTIFICATION

DESCRIBE VIEW, DIRECTION, ETC.

South Elevation

GPO 932-009

B-41

B-7 MAGI #04D041D302 0041

Form 10-300
(Dec. 1968)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

N. R. FIELD SHEET

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY – NOMINATION FORM

(Type all entries – complete applicable sections)

STATE:	
MARYLAND	
COUNTY: BALTIMORE, CITY	
FOR NPS USE ONLY	
ENTRY NUMBER	DATE

1. NAME

COMMON:
DAVIDGE HALL, SCHOOL OF MEDICINE, UNIVERSITY OF MARYLAND.

AND/OR HISTORIC:

2. LOCATION

STREET AND NUMBER:
522 WEST LOMBARD STREET

CITY OR TOWN:
BALTIMORE, MARYLAND, 21201

STATE	CODE	COUNTY:	CODE
MARYLAND		BALTIMORE CITY	

3. CLASSIFICATION

CATEGORY (Check One)		OWNERSHIP		STATUS	ACCESSIBLE TO THE PUBLIC
District [X]	Building [ ]	Public [X]	Public Acquisition:	Occupied [X]	Yes:
Site [ ]	Structure [ ]	Private [ ]	In Process [ ]	Unoccupied [ ]	Restricted [ ]
Object [ ]		Both [ ]	Being Considered [ ]	Preservation work in progress [ ]	Unrestricted [X]
					No: [ ]

PRESENT USE *(Check One or More as Appropriate)*

Agricultural [ ]	Government [ ]	Park [ ]	Transportation [ ]	Comments [ ]
Commercial [ ]	Industrial [ ]	Private Residence [ ]	Other *(Specify)* [ ]	
Educational [X]	Military [ ]	Religious [ ]		
Entertainment [ ]	Museum [X]	Scientific [ ]		

4. OWNER OF PROPERTY

OWNERS NAME:
SCHOOL OF MEDICINE, UNIVERSITY OF MARYLAND

STREET AND NUMBER:
522 WEST LOMBARD STREET

CITY OR TOWN:	STATE:	CODE
BALTIMORE	MARYLAND	

5. LOCATION OF LEGAL DESCRIPTION

COURTHOUSE, REGISTRY OF DEEDS, ETC:
BALTIMORE CITY HALL

STREET AND NUMBER:
BALTIMORE, MD.

CITY OR TOWN:	STATE	CODE
BALTIMORE	MARYLAND	

ACREAGE APPROXIMATE ACREAGE OF NOMINATED PROPERTY:

6. REPRESENTATION IN EXISTING SURVEYS

TITLE OF SURVEY:

DATE OF SURVEY: Federal [ ] State [ ] County [ ] Local [X]

DEPOSITORY FOR SURVEY RECORDS:

STREET AND NUMBER:

CITY OR TOWN:	STATE:	CODE

STATE: COUNTY: ENTRY NUMBER DATE FOR NPS USE ONLY

N. R. FIELD SHEET

B-41

7. DESCRIPTION

CONDITION	(Check One) Excellent ☒ Good ☐ Fair ☐ Deteriorated ☐ Ruins ☐ Unexposed ☐	
INTEGRITY	(Check One) Altered ☐ Unaltered ☐	(Check One) Moved ☐ Original Site ☐

DESCRIBE THE PRESENT AND ORIGINAL (*if known*) PHYSICAL APPEARANCE

A SPLENDID EDIFICE WHICH CONSTITUTES THE MEDICAL COLLEGE, AS THE CENTER FROM WHICH OTHER DEPARTMENTS ARE TO DIVERGE, STANDS ON LOMBARD STREET EXTENDED, IN THE WESTERN END OF THE CITY. IT IS CONSTRUCTED ON THE PLAN OF THE (OLD) PANTHEON AT ROME. THE GRANDUER OF THE EXTERIOR OF THE BUILDING DOES NOT EXCEL THE INTERIOR CONVENIENCE OF THE APARTMENTS. THE ANATOMICAL THEATRE WITH ITS NECESSARY APPENDAGES IS AS EXTENENSIVE AND APPROPRIATE AS THOSE OF ANY OF THE EUROPEAN SCHOOLS. (NILES WEEKLY REGISTER OF SEPTEMBER 15, 1815.

THIS IS THE OLDEST BUILDING IN THE UNITED STATES USED CONTINUOUSLY FOR THE TEACHING OF MEDICINE.

N. R. FIELD SHEET

8. SIGNIFICANCE

PERIOD *(Check One or More as Appropriate)*

Pre-Columbian ☐	16th Century ☐	18th Century ☐	20th Century ☐
15th Century ☐	17th Century ☐	19th Century ☒	

SPECIFIC DATE(S) *(If Applicable and Known)*

AREAS OF SIGNIFICANCE *(Check One or More as Appropriate)*

Aboriginal		Education	☒	Political	☐	Urban Planning	☐
Prehistoric	☐	Engineering	☐	Religion/Philosophy	☐	Other *(Specify)*	☐
Historic	☒	Industry	☐				
Agriculture	☐	Invention	☐	Science	☒		
Art	☐	Landscape Architecture	☐	Sculpture	☐		
Commerce	☐			Social/Humanitarian	☐		
Communications	☐	Literature	☐				
Conservation	☐	Military	☐	Theater	☐		
Architecture	☒	Music	☐	Transportation	☐		

STATEMENT OF SIGNIFICANCE *(Include Personages, Dates, Events, Etc.)*

A LOT ON THE NORTHEAST CORNER OF LOMBARD AND GREENE STREETS WAS BOUGHT FROM COL. JOHN EAGER HOWARD FOR THE SUM OF $ 10,000. THE PROFESSORS OF THE COLLEGE MADE THEMSELVES INDIVIDUALLY RESPONSIBLE FOR THE AMOUNT OF THE PURCHASE MONEY, AND THE DEES FOR THE LOT WAS RECORDED 2AS A DEED TO THEM IN TRUST FOR THE REGENTS OF THE COLLEGE WHENEVER THEY SHOULD BE REIMBURSED." GROUNDBREAKING OR DEDICATION CEREMONY WAS HELD ON APRIL 7th, 1811 and the first medical students WERE GRADUATED IN MAY OF 1812. MEDICAL STUDENTS ARE STILL BEING TAUGHT IN THIS BUILDING. DOCTOR JOHN BEALE DAVIDGE BECAME THE FIRST DEAN IN 1807. MARQUIS de LaFAYETTE WAS CONFERRED THE HONORARY DEGREE OF LL.D IN THE BUILDINGS ANATOMICAL HALL.

N. R. FIELD SHEET

B-41

9. MAJOR BIBLIOGRAPHICAL REFERENCES

(1) A UNIVERSITY IS BORN BY MARGARET BYRNSIDE BALLARD, M.D. 1965

(2) ACTS OF THE GENERAL ASSEMBLY OF MARYLAND

(3) HISTORY OF THE UNIVERSITY OF MARYLAND 2 VOLS. 1907

(4) A BRIEF HISTORY OF THE MEDICAL AND CHIRURGICAL FACULTY OF MARYLAND 1949.

(5) THE CENTENNIAL CELEBRATION OF THE FOUNDATION OF THE UNIVERSITY OF MARYLAND 1908.

10. GEOGRAPHICAL DATA

LATITUDE AND LONGITUDE COORDINATES DEFINING A RECTANGLE LOCATING THE PROPERTY						OR	LATITUDE AND LONGITUDE COORDINATES DEFINING THE CENTER POINT OF A PROPERTY OF LESS THAN ONE ACRE					
CORNER	LATITUDE			LONGITUDE				LATITUDE			LONGITUDE	
	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds		Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
NW	°	'	"	°	'	"		39°	17'	15"	76°	37'	25"
NE	°	'	"	°	'	"							
SE	°	'	"	°	'	"							
SW	°	'	"	°	'	"							

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE:	CODE	COUNTY	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE
STATE:	CODE	COUNTY:	CODE

11. FORM PREPARED BY

NAME AND TITLE:
Colonel Francis W. O'Brien, Executive Director

ORGANIZATION
MEDICAL ALUMNI ASSOCIATION, SCHOOL OF MEDICINE

DATE
MARCH 21, 1972

STREET AND NUMBER:
522 WEST LOMBARD STREET

CITY OR TOWN:
BALTIMORE 21201

STATE
MARYLAND

CODE

12. STATE LIAISON OFFICER CERTIFICATION

As the designated State Liaison Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. The recommended level of significance of this nomination is:

National ☐ State ☐ Local ☐

Name _____

Title _____

Date _____

NATIONAL REGISTER VERIFICATION

I hereby certify that this property is included in the National Register.

_____
Chief, Office of Archeology and Historic Preservation

Date _____

ATTEST:

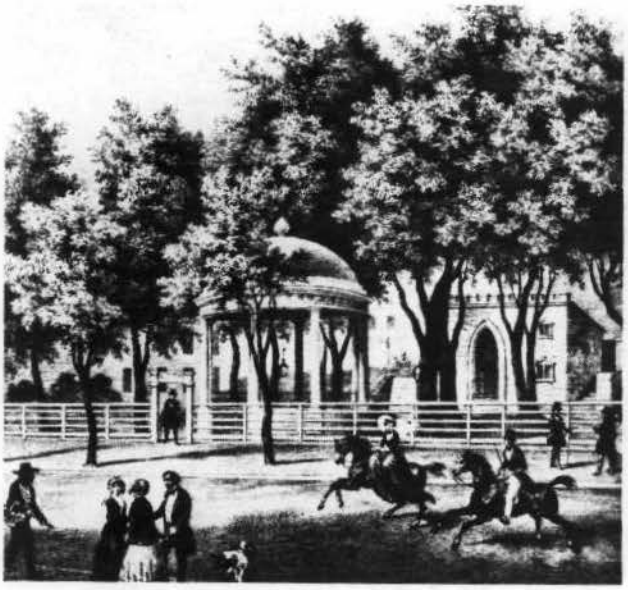
_____
Keeper of The National Register

Date _____

Monument Square, 1848

ALL PICTURES ON THESE PAGES, EXCEPT AS NOTED, FROM THE MARYLAND HISTORICAL SOCIETY

ENOCH PRATT FREE LIBRARY



City Spring, at Calvert and Saratoga Streets

Medical College, University of Maryland, Lombard and Greene Streets. Designed by R. C. Long, Sr. (1812)

B-41

Landmar

FROM 1815, v
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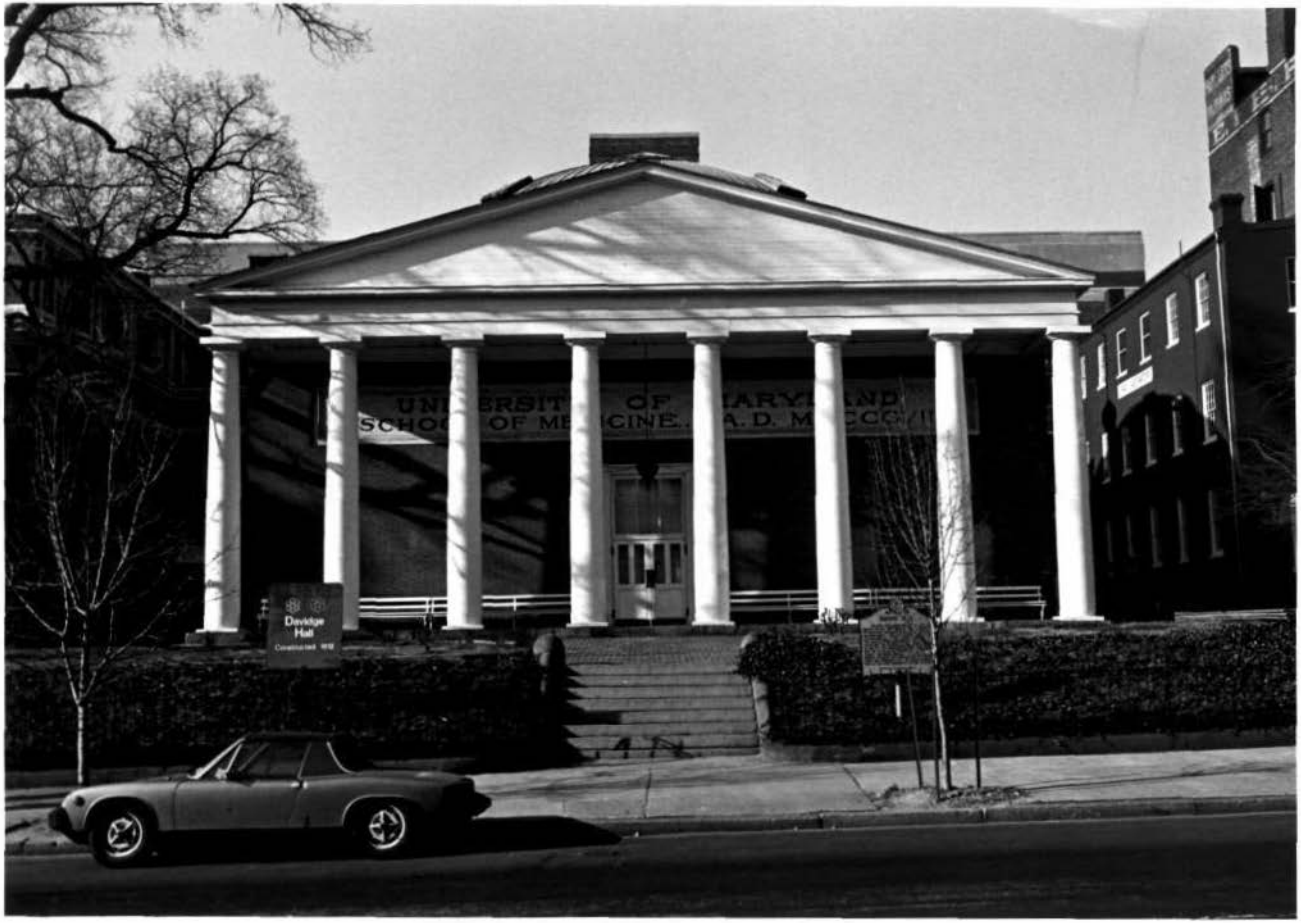
Davidge
Hall

Davidge Hall

3/79
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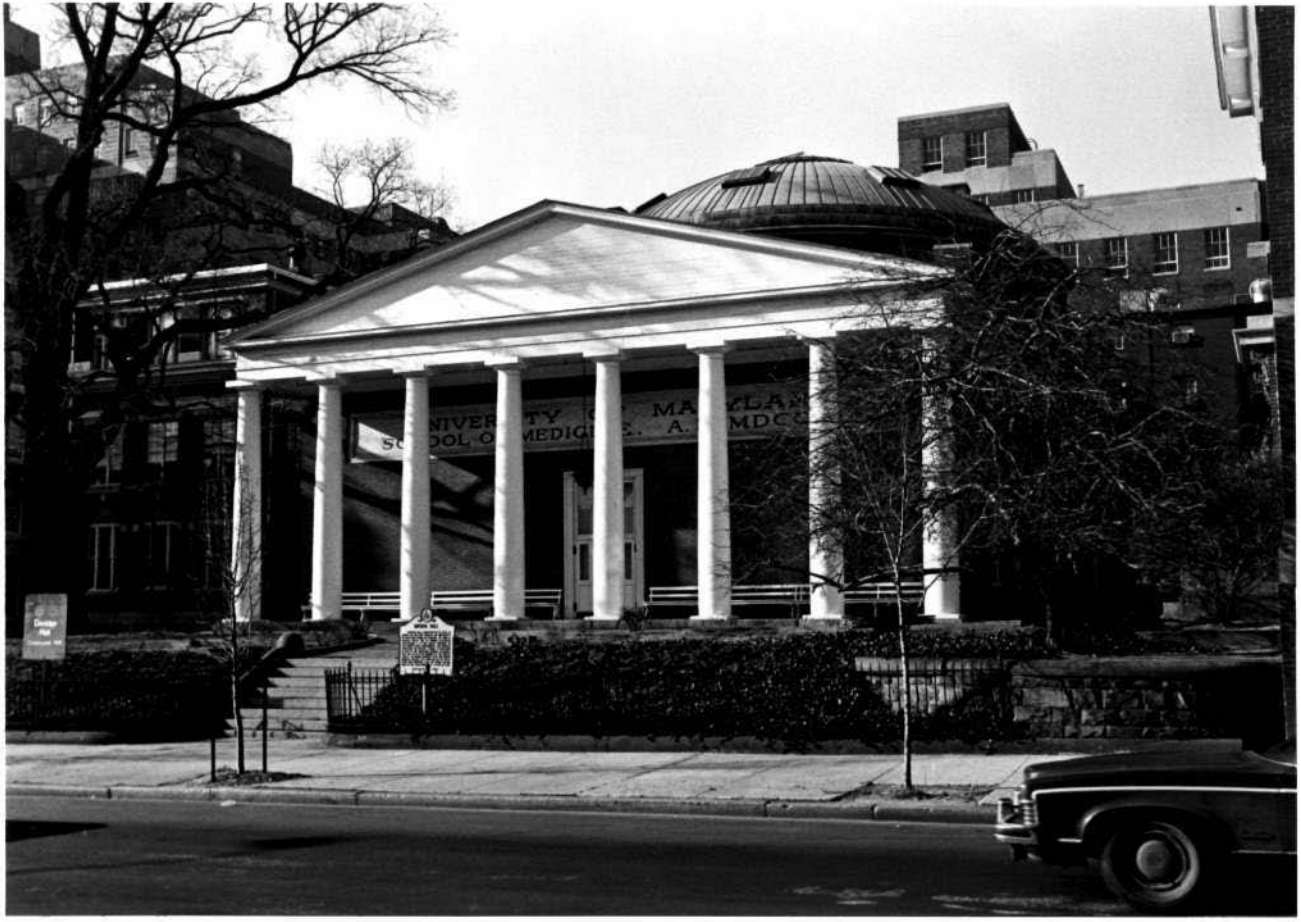
UNIVERSITY OF MARYLAND
SCHOOL OF MEDICINE. A.D. MDCC

Davidge Hall

3/79
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