National Register of Historic Places Inventory—Nomination Form

code

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

historic The Crane Memorial Public Library

and or common

2. Location

street & number 40 Washington Street

city, town Quincy

___ vicinity of

025

state Massachusetts 02269

3. Classification

Category	Ownership	Status	Present Use	
district	<u> </u>	_X_ occupied	agriculture	museum
_X_building(s)	private	unoccupied	commercial	park
structure	both	work in progress	educational	private residence
site	Public Acquisition	Accessible	entertainment	religious
object	in process	yes: restricted	government	scientific
•	being considered	X yes: unrestricted	industrial	transportation
	-	no	military	X other: Library

county

Norfolk

4. Owner of Property

name ^{City}	of Quincy				8. X - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
street & number	City Hall					
city, town	Quincy	v	vicinity of	state	Massachusetts	}
5. Loca	tion of	Legal Des	cription			
courthouse, regist	ry of deeds, etc	Norfolk Count	y Registry of Deeds			
street & number						
city, town	Dedham			state	Massachusetts	;
6. Repr	esenta	tion in Exi	sting Survey	/S		
title National I	Register of	Historic Places	has this property been de	etermined eli	gible? <u>X</u> yes .	no
date ^{October 18}	8, 1972		feder	ral state	e county	local
depository for surv	vey records	National Park S	ervice			
city, town Wasl	hington			state	DC	



_ not for publication

code

021

For NPS use only

received

date entered

ion

____ ruins

Condition

	Check one
deteriorated	unaitered
ruins	<u>X</u> altered
unexposed	

Check one \underline{X} original site ___ moved date ...

Describe the present and original (if known) physical appearance

The following description was extracted from Henry Russell Hitchcock's text on Henry Hobson Richardson and was used in the National Register nomination:

The Thomas Crane Memorial Library of 1881-1882 was Richardson's simplest library plan. The building is constructed in random ashlar of Milford granite, with red Longmeadow sandstone trim. A moderately steep pitched roof with eyelid dormers runs between the parapeted gables on the east and west ends. A sandstone water table caps the two foot high battered foundation. Seen from the south "the whole building... forms a single low mass whose outline is not broken by the gable over the entrance. This gable is asymmetrically placed about two-thirds of the way across the facade from the west. Beneath the left side of the gable, a round circular stair tower projects from the wall. Visually as well as structurally, its conical roof interrupts the wall of the gable, while the lines of its roof parallel the slopes of the gable. A low and broad arch over the entrance fills most of the remaining wall to the right of the tower. The battered wall of the tower breaks into the decorated voussoirs at the spring of the arch. The imposts are formed by a red sandstone course that encircles the building about two feet above the water table course. Because the sills of a number of the library's windows cut into this course, it is called the "sill" course. A third sandstone course, called the "eave" course, follows the eave line across the front facade and tower. It continues across the gable ends of the building but, because of the lower eave line of the rear (north) facade, it does not appear there.

On the front (south) facade the fenestration is fairly simple. There are only three window groupings. A horizontal band of windows opening into the stacks is situated under the eave course and runs the length of the wall to the left of the stair tower. The rectangular windows in this band are separated by alternating single and triple engaged colonettes. The eave course forms a continuous lintel above them. A narrow molded course below the sills is extended in ashlar around the stair tower. To the east of the entrance arch, between the "sill" course and the eave course, is a large stone mullioned panel window made of four narrow vertical lights topped by two rows of square lights. A cluster of three Romanesque arched windows is centered in the gable. A single narrow window with quoin-like surrounds has been placed on the south side of the stair tower, between the "sill" course and the course under the stack windows. A large block of red sandstone above the entrance arch bears the inscription "Anno Domino MDCCLXXXI."

The west facade of the library is asymmetrical. The rear slope of the roof is longer than the front, forming an asymmetrical gable. Two narrow courses run across the gable near its apex. A small square window is centered between them. Below each are two Romanesque arched windows with quoin-like surrounds and an engaged column separating the lights. A band of six narrow windows is set just off center between the "eave" and the "sill" courses. The band is divided twice horizontally.

8. Significance

Period	Areas of Significance—C	heck and justify below		
prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899	archeology-prehistoric archeology-historic agriculture X architecture art commerce communications	_ community planning _ conservation _ economics _ education _ engineering _ exploration/settlement	politics/government	science sculpture social/ humanitarian theater
			¢	

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Specific dates 1881–1882
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Builder/Architect Henry Hobson Richardson (1838-1886)

Statement of Significance (in one paragraph)

H. H. Richardson was the most important architect of his day and the first native American to attain truly international stature. This giant of a man, both literally and figuratively, died at forty-seven at the height of his powers. His influence was tremendous, especially on his immediate successors, Louis Sullivan, and through Sullivan, the young Frank Lloyd Wright. The Crane Memorial Library, commissioned in May 1880, is the best of the five libraries he designed. It was dedicated on May 30, 1882.

On February 20, 1880, Albert Crane of New York offered the town of Quincy a library dedicated to his father, Thomas Crane (1803-1875), a New York dealer in Quincy Granite. Draper Hill, Jr. gives this account of the elder Crane:

Thomas Crane was born in 1803 on Georges Island in Boston Harbor. In 1810, the Crane family moved to Quincy where Thomas attended school and then trained as a stone-cutter. Crane went to New York in 1829 and with other young journeymen started a cooperative stone yard. By 1835, he had bought out his partners and controlled the business. A fire that same year leveled a large section of commercial New York and created a huge market for the Quincy granite, the material in which Crane dealt. Among buildings Crane helped construct are the New York Custom House and the old Grand Central Station.

As he prospered, Crane's influence in New York grew. He served as a bank director and insurance company official and was a frequent arbiter of industrial disputes. Crane was a close friend of Horace Greeley and an ardent supporter of that famous editor in the antislavery movement. Though New York became his home, Crane for many years spent part of each summer in Quincy and continued to visit the town frequently until his death in 1875.³

The Crane family picked the architect, perhaps at the suggestion of Charles Francis Adams, Jr., chairman of the Quincy Public Library Trustees and also chairman of the Building Committee. Adam's brother, Henry, was also a close friend of Richardson. On April 12, Crane, Richardson, Adams and the town's selectmen met in Quincy to discuss the architect's fee. Construction began in December, 1880.

Hill Continues:

Richardson's plans were carefully worked out with respect to function and in designing buildings of the same type he frequently resorted to similar spatial arrangements. He had already tackled the problems of library design in the Winn Memorial Library (Woburn, 1878) and the Ames Memorial Library

9. Major Bibliographical References

SEE CONTINUATION SHEET

10. Geographical Data

Acreage of nominated property <u>99,189 square feet</u>	or about 2.3 acres
Quadrangle name Boston South Quad.	Quadrangle scale <u>1:24,000</u>
UT M References	/
A 1 9 3 3 4 8 9 0 4 6 7 9 4 3 5 Zone Easting Northing	Zone Easting Northing
$\mathbf{G} \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \end{bmatrix} \begin{bmatrix} 1 \\ 1 $	$ \begin{array}{c} F \ \ \ \ \ \ \ \ \ \ \ \ \ $
Verbal boundary description and justification	
SEE CONTINUA	TION SHEET
list all states and counties for properties overlappin	na state or county boundaries

state	cod		-	code
state	cod	e county	,	code
11. For	m Prepared	Ву		
name/title C	Carolyn Pitts, Histori	an		
organization His	tory Division, Nation	al Park Servic	e date	
street & number	1100 L Street, NW		telephone	(202) 343-8166
city or town	Washington		state	DC 20013-7127
12. Sta	te Historic P	reservat	ion Offic	cer Certification
665), I hereby not	national state d State Historic Preservation minate this property for inclu criteria and procedures set for	Officer for the National	Register and certi	ervation Act of 1966 (Public Law 89– ify that it has been evaluated
State Historic Pre	eservation Officer signature			
title				date
For NPS use I hereby ce	only rtify that this property is inclu	uded in the National	Register	
		<u></u>		date
Keeper of the	National Register			
Attest:				date
Chief of Regi	stration			

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In 1908, William Aitken was commissioned to do the stack addition that projects from the facade, replacing the original gable. Three Romanesque arched windows occupied the same position on the original gable as do those on the south facade. Below them is a band of five tall windows with quoinlike surrounds divided by narrow stone mullions. Two triple windows with similar surrounds breaks the "sill" course west of the gable.

The east facade has been altered slightly by a single story, pitched roof passageway which connects the original Crane Library and its 1908 addition with the larger addition constructed in the 1930s. The passageway enters the east wall of the original Richardson building at its south side. A triple window resting on the "sill" course was removed when the passageway was added. On the north side of the wall, also resting on the "sill" course, is a large single window. Above the eave course the fenestration is identical to that on the west facade. The building's only chimney is an extension of this wall through the roof line just to the rear of the ridge pole.¹

In 1908 an addition, the gift of the Crane family, was made to the rear by architect William M. Aiken, who had worked in Richardson's office. This wing houses additional stacks in a design matching Richardson's in scale, materials, and detailing. In 1939 the Albert Crane Memorial wing was built to the southeast with funds provided in the estate of Albert Crane and augmented by a Work Projects Administration grant. This wing nearly doubled the size of the library. In design it copies the original, although modifications were required to permit improved lighting. Otherwise, the original Richardson building remains largely unchanged.

The interior of the Library was more sumptuous than those of the earlier libraries. The general treatment of the stack room was, however, similar, as was also the general distribution of the plan. The most elaborate feature was the fireplace in the reading room. This was of wood, not stone, and rather confused and "Eastlake" in design. The elaborate carving, based on the flora of Quincy, is much less archaeological than that on the exterior. This fireplace was at the time enormously admired. Even the clumsy twisted colonnettes flanking the chimney breast were frequently imitated...

The most interesting decorative work was done by La Farge in the windows. The somewhat murky opalescent panels, with monograms and publishers' devices, which are now in the windows at the rear of the new stack, were pieced out with new work when they were reinstalled in 1908. (The publishers' devices have since been disproved as the work of John La Farge.) These are conspicuously a product of the "Brown Decades" in colour, although they harmonize well with the rich medium-brown woodwork. The later Crane Memorial Window to the left of the fireplace is in La Farge's pictorial Tiffany church window manner. In the window to the right of the fireplace is a small panel which is perhaps La Farge's most beautiful work in glass. It is

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at once like a mosaic and like a relief. The flesh of the figures is, for example, of rough-surfaced pink quartz. The effect is a jewel of Byzantine splendour, quite unlike any glass work of any other period.²

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(North Easton, 1879). The same architectural elements used there appear in the Crane Library and in later plans for the Billings Library (Burlington, Vermont) and the Converse Library (Malden, Massachusetts) as well: granite and brownstone material; the Syrian arch with a tower at one side; a high row of windows illuminating the stack area; and a plan specifically related to the functions of a library. The Crane Library is outstanding among Richardson's five designs for its overall simplicity and the success with which these architectural elements are combined.⁴

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It should be noted that even a small town library, donated by the son of a wealthy "local boy" made good, was the result of the collaboration of some of the great artists of the day. Both the painter John La Farge and the sculptor Augustus Saint-Gaudens served Richardson and embellished his building and created for a brief period that marriage of the arts that William Morris tried to bring about in England.

Henry Hobson Richardson was responsible for the architectural style called the Romanesque Revival. It was his Trinity Church in Boston which began the movement. It was the type of unified structure in a consistent system of construction and decoration that was later codified in this American "style" and was provoking European interest as well. For the first time this interest was stylistic and not merely technical and Trinity was written up in British architectural magazines upon its completion in 1877. Thus Richardson was the first American architect whose genius was recognized during his life on both sides of the Atlantic. Trained in France, he returned to the United States at the close of the Civil War and developed the latest European ideas adapted to the needs of American clients, workmen, and materials. In time he became the strongest, most intensely creative, and most influential architect of his time.

Most of Richardson's libraries were designed to house not only books, but were also community cultural centers, art museums, natural history collections, as well as lecture halls. They reflect the late nineteenth-century flowering of popular education in this country paralleled by the Chatauqua and other mass cultural movements. They also served as memorials to men who had helped to build small-town America.

Footnotes

¹Hitchcock, Henry Russell, The Architecture of H. H. Richardson and His Times (M.I.T. Press, Cambridge, 1961), p. 210.

²<u>Ibid</u>., p. 211.

³Hill, L. Draper, Jr. <u>The Crane Library</u>, Quincy: Trustees of the Thomas Crane Public Library, 1962. p. 4.

⁴Ibid., p. 5.

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- Edward, William C. Historic Quincy, rev. ed. Quincy: City of Quincy, 1957.
- Gilkerson, Ann M. "The Public Libraries of H. H. Richardson." Honors Thesis, Smith College, 1978.
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- Hitchcock, Henry Russell. <u>The Architecture of H. H. Richardson and his Times</u>. M.I.T. Press: Cambridge, 1961.
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- O'Gorman, James F. <u>H. H. Richardson and His Office</u>. Harvard University Press: Cambridge, 1974.
- Schuyler, Montgomery. <u>American Architecture and Other Writings</u>. Belknap Press, Harvard University: Cambridge, 1961.
- Van Rensselaer, Marianna Griswold. <u>Henry Hobson Richardson and His Works</u>. Boston: 1888; ret. ed. New York: Dover, 1969.

Verbal Boundary

A certain parcel of land with the buildings thereon situated in Quincy as shown on a plan entitled "Compiled Plan of Land of the Thomas Crane Public Library" dated January 25, 1985 by Adelbert D. Ward, City Engineer. Said parcel of land being bounded as described as follows:

Southwesterly by Washington Street - 365.13 feet;

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<u>Westerly</u> by a curved line at the intersection of said Washington Street with Coddington Street - 43.91 feet;

Northwesterly by said Coddington Street as shown on said plan - 241.95 feet more or less;

Northerly by a curved line at the intersection of said Coddington Street with Spear Street - 44.61 feet more or less;

Northeasterly by said Spear Street - 249.63 feet more or less;

Southeasterly by land now or formerly of Libero P. Marini and Eleanor Marini - 56.06 feet;

Northeasterly by land now or formerly of Libero P. Marini and Eleanor Marini - 54.57 feet;

Northeasterly by land now or formerly of Libero P. Marini and Eleanor Marini - 43.20 feet;

Southeasterly by land now or formerly of Bogoljub Petrovic et ux Rose Petrovic - 28.99 feet;

Southwesterly by land now or formerly of the Sonar Realty Trust - 33.97 feet;

Southeasterly by land now or formerly of the Sonar Realty Trust - 148.60 feet;

Containing 99,189 square feet.

The small structure bounded by Marini, Petrovic, and Sonar Realty Trust is not included in the landmark.

