United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

code 20

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

1. Name

Manhattan Carnegie Library Building

and or common Manhattan Carnegie Library

2. Location

historic

street & number Fifth and Poyntz

Manhattan city, town

vicinity of

county

Riley

Kansas state

Classification 3.

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

Owner of Property 4.

name Riley County B	oard of Commissioners		
street & number Riley	County Courthouse		
city, town Manhattan	vicinity of	state	Kansas 66502
5. Location	of Legal Descripti	on	
courthouse, registry of deeds	s, etc. Riley County Clerk		
street & number Riley	County Courthouse		
city, town Manhattan		state	Kansas 66502
6. Represen	tation in Existing	Surveys	
title Kansas State His	torical Society has this pr	operty been determined e	ligible? <u>X</u> yes no
date 1985		federalX_ sta	ite county local
depository for survey record	s Kansas State Historical So	ociety, 120 West 10	th Street
city, town Topeka		state	Kansas 66612

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7. Description

Condition	
<u>X</u> excellent	deteri
good	ruins
fair	unexp

teriorated _____ unaltered ins _____ altered

Check one __X original site ____ moved date

Describe the present and original (if known) physical appearance

The Manhattan Carnegie Library Building (c. 1904) is located at Fifth and Poyntz, in Manhattan, Riley County, Kansas (pop. 32,644). The two-story, rusticated limestone block, Neo-Classical building stands on the western edge of Manhattan's central business district. Its facade orientation is east. The building measures approximately fifty feet from north to south and twenty-five feet from east to west. The City of Manhattan constructed a new library in 1969. After 1969 the Manhattan Carnegie Library building was used for city offices. It is currently being rehabilitated for county offices.

The two-story, rusticated limestone block building sits on a rusticated limestone block raised foundation with a watertable. It is a rectangular structure with a ridge hipped roof. A hipped roofed, parapetted entryway projects from the facade's center bay. The rear elevation's center bay projects slightly. A limestone chimney rises from the rear elevation. Two chimney flues project from the southern elevation's center. The original roof pantiles have been replaced with asphalt or fiberglass shingles. A door pierces the northwest corner of the north elevation on the first level.

The projecting entryway pavilion contains recessed wall space which holds a transomed double doorway on the first level and a set of 1/1 double hung windows on the second level. A limestone date tablet bearing the inscription "Erected AD 1904" stands between the first and second levels. The original door and transom lights are gone but the frame is intact. A classically carved limestone architrave outlines the doorway. It is comprised of an entablature with an egg and dart frieze supported by attenuated scrolled consoles. While the 1/1 double hung windows retain their original wooden frames the wooden sashes are compatible replacements. Ashlar cut limestone sills underscore the windows. Two limestone Ionic columns in antis stand on limestone abutments within the pavilion, seeming to support the pavilion's wood and limestone entablature. A limestone tablet bearing the inscription "Carnegie Library" forms the entablature's frieze. The multiply moulded entablature with a dentilled cornice continues around the entire building. A limestone parapet wall surmounts the entablature, this is capped by a multiply moulded wooden cornice. The pavilion's projecting pillars are ornamented with limestone Doris capitals, which terminate at the entablature's base. Stone steps lead up to the doorway.

The building's first level fenestration is comprised of single hung windows with fixed transoms, surmounted by rusticated limestone block lintels and underscored by ashlar cut limestone sills. The exception to this treatment is found on the center bay of the rear elevation, where eight smaller, 1/1 double hung windows pierce the wall. Two single sash, transomed windows pierce each of the outer bays of the facade and rear elevations and three such windows pierce the northern and southern elevation. These windows retain the wooden original frames but incorporate compatible replacement wooden sashes.

The upper level fenestration is comprised of 1/1 double hung windows with ashlar cut limestone sills. These windows retain their original wooden frames but incorporate compatible replacement wooden sashes. Two pairs of 1/1 double hung windows fenestrate each of the outer bays of the facade elevation. Three pairs of 1/1 double hung windows fenestrate the southern elevation. Four single 1/1 double windows fenestrate the Continuation sheet

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northern elevation. Two single 1/1 double hung windows fenestrate the outer bays of the rear elevation. Six smaller 1/1 double hung windows with limestone lintels fenestrate the center bay of the rear elevation. Small vents pierce the foundation, two windows pierce the rear elevation's foundation.

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The interior of the building was gutted as part of the 1986-1987 renovation. The building's interior had been significantly altered over the years, beginning in 1922 when extensive repairs were made, in 1950 when the second floor was remodelled, in 1951 when the Kansas River flood heavily damaged the first and basement floor, and in the 1960s and 1970s when the building was used for city offices. As part of the 1986-1987 renovation some bearing beams were added and the basement was enlarged. A handicapped ramp takes up half of the front entryway space.

Continuation sheet

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nominated libraries maintain a high to moderate degree of architectural and structural integrity.

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Industrialist Andrew Carnegie (1835-1919) and the Carnegie Corporation significantly influenced the development and expansion of public library systems worldwide. Between 1886 and 1921 Carnegie funds assisted in the construction of 1,681 city and 108 college libraries in the United States. As a region, the Mid-West, Kansas included, did not have a well established public library system until the Carnegie Program and ranks highest in the number of communities which obtained Carnegie Libraries nationwide. Out of the forty-six states to participate in the library building program, Kansas ranks approximately eleventh in the number of Carnegie Libraries built. For many Kansas communities, the Carnegie Library represented its first library building, providing an environment that all members of the community could share for the purposes of reading, learning, and education.

Eligibility for Carnegie Library funds rested on several factors. Firstly, the population of the community had to exceed 1,000; in Kansas this indicated at least a second class city status. This population requirement generally resulted in county seat communities applying for and receiving Carnegie Libraries. Some communities with populations less than 1,000 banded together with neighboring communities to achieve the 1,000 mark and applied for township libraries, as in the case of the Peabody and Canton Township libraries. In the case of college libraries this constraint may not have applied, although the four Kansas colleges to receive Carnegie libraries were located in cities which had populations in excess of 1,000 by 1900. Secondly, the applicant had to provide a site for the library. The sites tended to be one or two blocks outside of the community's main business district. Thirdly, the applicant had to provide an annual endowment for the maintenance and improvement of the library which amounted to at least ten percent of the initial grant from the Carnegie Corporation.

This last factor contributed to the ending of the Carnegie Library Building Program in 1917, although grants for books and other improvements continued for several more decades. An inherent problem for second class cities in Kansas was the .4 mill levy restriction for libraries, making it difficult for some communities to meet the annual ten percent maintenance appropriation solely through public dollars. In 1917 the Kansas State legislature increased the library levy to .5 mill for second and third class cities, an amendment which affected most of the communities in the State that had Carnegie Libraries. In 1916, large communities such as Topeka, Wichita, Hutchinson, and Leavenworth had library mill levies of 1.06, 1.2, 1.8, and 3.5 respectively. In Kansas, the average public library grant was \$12,000 and the average college library grant was \$37,000. These monies covered the cost of the building, the necessary furniture and fixtures, and the architects' fees.

Prior to 1910, the Carnegie Corporation did not provide design guidelines for the libraries that it funded and because the library was a relatively new building type, few architects and/or builders had experience with its design. Many of the early libraries were expensive examples of the Beaux Arts style with little focus on floor plan and space

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efficiency. In 1910, Carnegie's personal secretary James Bertram developed model specifications and floorplans for proposed libraries, entitling his work <u>Notes on Library</u> <u>Buildings</u>. The <u>Notes on Library Buildings</u> provided the first widely circulated guidelines for library design in this country.

Bertram wrote:

Small libraries should be pland (sic) so that one librarian can oversee the entire library from a central position.... The bilding (sic) should be devoted exclusively to: (main floor) housing of books and their issue for home use; comfortable accomodations for reading them by adults and children; (basement) lecture room; necessary accommodation for heating plant; also all conveniences for the library patrons and staff. Experience seems to sho (sic) that the best results for a small general library are obtained by adopting the one-story and basement rectangular type of bilding (sic), with a small vestibule entering into one large room sub-divided as required by means of bookcases.... The rear and side windows may be kept about six feet from the floor, to giv (sic) continuous wall space for shelving. A rear wing can be added for stack-room (when future need demands it) at a minimum expense, and without seriously interfering with the library servis (sic) during its construction. The site chosen should be such as to admit lite (sic) on all sides, and be large enuf (sic) to allow extension, if ever such should become necessary.

The thirty-six Carnegie Libraries built in Kansas after 1910 reflect Bertram's precedents, exhibiting high space utilization, and often including full basements, although the raised basement is a design element employed in the earlier libraries as well. Most of these one-story libraries exhibit a three bay, Neo-Classical facade with a projecting central pedimented entry pavilion and are one bay deep. The use of native limestone is evident in some of the libraries but the most common material combination is brick with a limestone foundation. While there is some tendency toward a vernacular interpretation to the design ornamentation of these libraries, the general approach verges on high style.

Correspondence between the Carnegie Corporation and the library boards from the Kansas communities that received Carnegie Libraries indicates that the designs for these libraries were carefully scrutinized by Bertram and in many cases, were resubmitted several times before meeting his requirements. Upon the completion of a library, the library board was instructed to send a full set of blueprints and elevations of the building to the Corporation. However, recent correspondence between the Kansas State Historical Society and the Carnegie Corporation reveals that the Corporation does not have blueprints of the Kansas libraries. The Corporation does have some library photographs but the collection is not inclusive. Continuation sheet

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Three architects were particularly active in the design of Kansas Carnegie Libraries: George P. Washburn of Ottawa, Kansas designed nine, A. T. Simmons of Bloomington, Illinois designed six, and William Warren Rose of Kansas City, Kansas designed four. Washburn's libraries are primarily of the standard three-bay, Neo-Classical variety. His firm is credited with the Carnegie libraries in Burlington, Canton, Cherryvale, Columbus, Eureka, Halstead, Osawatomie, Ottawa, and Sterling. Simmons engaged in a more eclectic approach, designing libraries in Abilene, Chanute, Council Grove, Downs, Hays and Yates Center. Rose is credited with the classically inspired libraries in Argentine, Kansas City, Manhattan, and Newton. In Kansas, many Kansas based architects were commissioned to design Carnegie Libraries as well as architects from Illinois, Missouri, Nebraska, and Texas.

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Today, many of the state's Carnegie Libraries are facing serious space shortages. The alternatives of adding on or vacating both present preservation problems. Additions to these libraries must be such that the building's original character is not altered. Vacating the library for a larger facility leaves the problem of an empty building, in some communities county historical societies have inherited the empty Carnegie Library. In any event, when these buildings are no longer recognized from a design standpoint as Carnegie Libraries, their architectural significance ceases.

Significance

1400-1499 1500-1599 1600-1699 1700-1799 1800-1899	Areas of Significance—Cl archeology-prehistoric archeology-historic agriculture X architecture art commerce communications	community planning conservation economics X education engineering exploration/settlement	music	e religion science sculpture _X social/ humanitarian theater transportation other (specify)
		invention		other (specify)

Specific dates c. 1904 Builder/Architect William Warren Rose - Architect

Building is an example of the Neo-Classical style.

Statement of Significance (in one paragraph) (Ron Reid Associates-Architects 1986-87 renovation). Cheney Construction Inc.-Builders 1986-87 renovation The Manhattan Carnegie Library Building (c. 1904) is being nominated to the National Register as part of the Carnegie Libraries of Kansas thematic resources nomination (c. 1902-1921) at the local level of significance under criteria A & C for cits historical association with the Carnegie Corporation Library Building Program and for its architectural significance as a new building type. A library association was organized in Manhattan in 1857. The community received their \$10,000.00 Carnegie Library grant in 1903, library construction was completed in 1904. The Manhattan Carnegie Library

Sixty-three Carnegie funded libraries were built in Kansas during the first three decades of the Twentieth Century; four of these libraries were built on college campuses. In most cases, the Carnegie funded library represented the community's first library building although many Kansas communities had book clubs and library organizations well before the Carnegie Corporation Library Building Program was founded. In the case of the four college libraries, the building represented the first structure which was solely devoted to housing the institution's books and providing study space. Carnegie did not solicit interest in the program, with the exception of the Anderson (Carnegie) Memorial Library which was built by Carnegie as a memorial to his friend John Anderson and was the first college library nationally to receive Carnegie funding. Communities initiated contact with the corporation by letter, indicating their desire for a Carnegie funded library. If the Corporation responded favorably to the request, a firm local commitment to the program's requirements, which generally resulted in a public election in support of the library, followed. Obviously these actions represented a perceived need within the community for a library building and the Carnegie Corporation Library Building Program represented an excellent way to secure the funds to build one. Many of the Carnegie Libraries built in Kansas reflect the high space utilization design guidelines promoted by the Carnegie Corporation after 1910, underscoring the point that before the Carnegie Corporation Library Building Program, few architects and/or builders had experience designing this building type.

Twenty-eight Carnegie Libraries are included in this nomination (see inventory). Twelve Carnegie Libraries have been listed individually on the National Register: Argentine, Case Library (Baker University, Baldwin City), Caldwell, Dodge City, Emporia, Goodland, Lawrence, Leavenworth, Newton, Ottawa, Parsons, and Pittsburg. The Carnegie Library at Arkansas City is included in a downtown historic district. Thirteen Carnegie Libraries have been demolished: Great Bend, Halstead, Hays, Iola, Kansas City, McPherson, Morrison Library (Fairmont College, Wichita), Olathe, Osawatomie, Plainville, Russell, Salina, and Washington. Five Carnegie Libraries have been altered enough to make them ineligible for the National Register: Abilene, Garden City, Hiawatha, Lyons, and Stockton. (The nominations for the Concordia, Eureka, Independence, and Winfield libraries were deferred.) Twenty-two of the nominated libraries retain their original function. All of the buildings are in use or have an active use planned for them. The

9. Major Bibliographical References

See attached sheet.

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