United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

_ museum

_ religious

other:

scientific

__ private residence

_ transportation

_ park

entertainment

government

military

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

1. Name

historic

The Kenjlworth Elementary School

The Kenilworth Elementary School and/or common

Location 2.

N/A not for publication street & number 1210 North 5th Avenue congressional district Pistrict #1 N/A vicinity of city, town Phoenix **code** 04 county code 013 state Arizona Maricopa

3. Classification

Category	Ownership
district	_X_ public
\underline{X} building(s)	private
structure	both
site	Public Acquisition
object	in process
N,	A being considered

Status **Present Use** _X__ occupied __ agriculture ____ unoccupied _ commercial X educational ___ work in progress Accessible <u>X</u> yes: restricted __ yes: unrestricted _ industrial no

.

4. Owner of Property

name	Phoenix Elemen	tary School D	<u>istrict No. 1</u>			
street & number	125 East Linco	ln				
city, town	Phoenix	N <u>/A</u> _v	vicinity of	state	Arizona	85003
5. Loca	ation of L	egal Des	cription			
courthouse, regi	stry of deeds, etc. (County Assesso	r's Office			
street & number						
city, townթի	oenix			state	<u>Arizona</u>	85003
6. Rep	resentati	on in Exi	sting Su			
An Initial S titleWithin th	urvey of Histor e Phoenix Metro	ric Resources politan Area	has this property	y been determined e	elegible?)	(yes no
date 1977				_X_ federal st	ate co	unty X local
depository for su	irvey records Sta	te Historic P	reservation O	ffice		

Phoenix city, town

state Arizona 85007

7. Description

Cond	ition
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Condition		Check one	Check one
excellent	deteriorated	unaltered	X_ original
X_ good	ruins	<u>χ_</u> altered	moved
fair 🤌	unexposed		

Describe the present and original (if known) physical appearance

The Kenilworth School, constructed between 1918 and 1920, is an imposing Neo Classical style elementary school located in a residential area on the periphery of downtown Phoenix. The building features a symmetrical Neo Classic facade oriented around a massive, pedimented Ionic portico. The only alterations to the original design are two additions on the rear which do not affect the overall architectural integrity.

original site moved

date

The Kenilworth School is situated on the front 20% of a block-square parcel on 5th Avenue between Moreland and Culver Streets. A playground behind the building occupies the re-Due to the open playground and large tracts of cleared land around mainder of the site. the building on the east, south and west sides, the school is prominently visible from 3rd and 7th Avenues. The streets abutting the school property are landscaped by rows of tall, evenly spaced palm trees. Culver Street, along the north side of the site, displays an intact streetscape of primarily one-story, detached residences built circa 1910-1920 which characterize the adjacent neighborhood. Within this context the school is the dominant visual element of the surrounding area.

The two-story building measures 128'x212' overall. The floor plan is basically symmetrical with some variations due to differing room functions and the two additions. The building is finished in buff-colored brick with contrasting art stone (textured concrete) trim. It is set on a raised foundation faced with concrete and has a full basement. There is a granite cornerstone on the northeast corner. Although nearly invisible from the street level, the 1920 and 1926 sections of the main block have a low-pitched, hip roof.

The foremost element of the symmetrical Neo Classic design is a monumental portico centered on the facade. Approached by steps from three sides, the portico features six Ionic columns, each 35' high, which support a full entablature and pediment with a denticular cornice. The name "Kenilworth" is written across the brick frieze in cast iron letters. The capitals are a unique, stylized interpretation of the Ionic order with angled volutes of exaggerated proportions. The columns are echoed on the facade by paneled Doric pilasters.

The main entry is centered beneath the portico. It is framed by a heavily-scaled art stone surround topped by a large segmental arch with a denticular cornice. The door, which is not original, is topped by a transom shielded by a wrought iron grill of art nouveau design.

The remainder of the facade is composed of two recessed bays with clustered windows on each story. The windows are 5 units wide with a 6/6/6 configuration of louvered sash. Narrow single windows with similar 4/4 sash flank the large windows. They are evenly spaced within the recessed section and also appear under the portico between the pilasters. The first story windows all rise from the top of the foundation; the second story windows all have plain art stone sills.

The ends of the facade are composed of projecting flankers ornamented by recessed, rectangular panels. The perimeter of the panels is outlined by a decorative brickwork consisting of cream and buff colored bricks laid in a Flemish bonding pattern.

A heavy block cornice of art stone accentuates the roofline. An art stone stringcourse runs above the second story windows creating the image of a brick parapet along the roofline. These features are continued on all elevations of the building except the 1949 addition where the motifs are continued by a stringcourse and cornice of a simpler design.

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The side elevations of the main block are identical in detailing and have only a slight variation in the fenestration pattern owing to differences in the interior plan. The main elevations are three bays wide featuring side entrys in the center bay. Each entry is framed by an elaborate molded surround topped by an architrave with a spiral motif molding, a frieze with raised swag ornamentation, and a projecting cornice. Rising above the cornice is the stone surround of a multi-paned stairwell window highlighted by a wrought iron balcony railing. An original two-story, two bay ell slightly set back from the main wall plane extends from the southwest corner.

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The school has two major additions which do not adversely affect the building's architectural integrity. In 1926 a 46'x60' two-story ell was appended to the northwest elevation. Designed by Marsh and Wallingford, the original architects, this ell utilizes the same materials and identical detailing as the main block. These include the concretefaced foundation, identical 6/6/6 window design, and the continuation of the second story stringcourse and block cornice. The ell includes a two-story bay window. (On the first story of the bay window the original sash has been replaced with 1/1 sash.) Due to the exacting replication of design and ornamentation, this addition cannot be readily distinguished from the original structure.

In 1949 another two-story ell, 51'x59', was attached to the rear of the previous addition. This section is constructed of concrete colored to match the original brick surfaces. The windows have louvered sash of newer design, but the fenestration pattern was maintained. The foundation and stringcourse were continued, and the roofline has a simple molded cornice. This addition is slightly lower than the earlier ell, so the cornice of the first addition remains exposed.

Across the rear elevation two subordinate flat-roofed sections, one a single story, the other l_2^1 stories, connect the two main ells. These sections establish the school's rectangular plan (excluding the 1949 addition). The larger section which contains the auditorium is part of the original building and features a heavy block cornice which is visible over the flat roof of the lower section. This one-story section contains the cafeteria and was enclosed sometime between 1926 and 1949.

Most of the original interior detailing, notable woodwork and window trim, remains intact. The main interior feature is the auditorium. It has a coved ceiling and is divided into five lateral bays by pilasters with ornamental console brackets at the ceiling. The stage opening is framed by a rectangular proscenium embellished with classical moldings and a medallion and swag motif centered over the stage. All of the ornamentation is of plaster.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture X architecture art commerce communications		literature military music philosophy politics/government	 religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1920, 1926, 1949	Builder/Architect 1920/2	6 - Marsh, Howard, I Lescher and Mahone	

Statement of Significance (in one paragraph)

The Kenilworth Elementary School, begun in 1918 and completed in 1920, is a major local example of Neo Classical style architecture which embodies the optimism and idealism of Phoenix as the city emerged as Arizona's major urban center in the early twentieth century. One of a series of public schools constructed by the city between 1910 and 1930, it helps to document the establishment of the city's public education facilities. The school was jointly designed by architects Marsh, Howard and Wallingford, whose individual designs for other public buildings in Phoenix correlate it with the city's contemporary civic architecture. The Kenilworth School is significant for its historical associations with influential Phoenix citizens and the growth of public education in the city; as a monumental example of a major twentieth century architectural style; and as the work of architects prominent in Phoenix during the first decades of the twentieth century.

The Kenilworth School is one of five elementary schools constructed in Phoenix between 1900 and 1925 in response to the city's rapid growth. The opening of the Santa Fe, Prescott and Phoenix Railroad in 1895, the completion of the Roosevelt Dam in 1911, and the granting of statehood to Arizona in 1912 generated an unprecedented increase in population. The years between 1900 and 1920 saw the population of Phoenix rise 500%, to exceed 29,000. Kenilworth School was intended to alleviate the already severely overcrowded conditions in the existing schools caused by this rapid population increase.

The elementary schools built prior to Kenilworth, the Adams School, opened in 1911, and the Monroe School, opened in 1914, were also built to provide sufficient educational facilities to service the steadily rising population. Both schools are of similar Neo Classic architecture and are listed in the National Register of Historic Places for their historic and architectural value to the city of Phoenix.

Kenilworth school was used as a catalyst by the Board of Education in its efforts to initiate a public campaign for construction of additional schools. The Board of Education expected the overcrowded conditions to prevail due to record school enrollments and used the opening of the Kenilworth School to arouse public interest in the needs of school children.

As a result of this effort, as well as the persistence of overcrowded conditions, two additional schools were built in the 1920's, the Emerson School (1920) and the Lowell School (1925, demolished 1981). Major additions were made to the Kenilworth School in 1926 and 1949, further attesting to the continued growth of Phoenix and the correlated expansion of public school capacity. The Phoenix Union High School, a complex of four buildings completed in 1928, was also part of the movement to provide educational facilities.

Architecturally, the Neo Classic design of the Kenilworth School provides an appropriate symbol of Phoenix's desire to convey a progressive and prosperous image. In the decades following the 1893 World's Columbian Exposition in Chicago, Neo Classical architecture emerged as a national architectural style based on its association with the country's

9. Major Bibliographical References

Frankeberger, Robert, <u>Phoenix Historic Building Survey</u>, <u>C</u>harles Hall Page and Associates, San Francisco, 1979.

"Kenilworth School Will Help Relieve Crowded Conditions", The Arizona Republican, September 16, 1920, pl.

10. Geographical Data

AUKENSE NUT VERIFIED

Acreage of nominated property	4.49		UTH NOT MERIFIED
Quadrangle name Phoenix,	<u>Arizona</u>		Quadrangle scale <u>24000</u>
UMT References		•	
A 112 3 019 61210 Zone Easting	317 012 81610 Northing	B Zone	Easting Northing
c]]] _] _]]		· D 1	
		F 1	
		нЦ	
Verbal boundary descriptio	n and justification		
The property is bounded Moreland Street to the			h, 5th Avenue to the East, est.
List all states and counties	for properties overl	apping state or	county boundaries
state N/A	code	county	code
state	code	county	code
11. Form Pre	pared By	r	
name/title Mary M. Chrisn organization The Orcutt/Vi			e Parks, Historic Preservation Section February 1982) date July 1, 1981
street & number 1109 ijorth	Second Street	·····	telephone 257-1764
city or town Phoenix			state Arizona
12. State Hist	toric Prese	ervation	Officer Certification
The evaluated significance of th	is property within the s	tate is:	,
national	_X state	local	
	perty for inclusion in th ocedures set forth by th A	e National Registe	storic Preservation Act of 1966 (Public Law 89- er and certify that it has been evaluated rvation and Recreation Service.
title Arizma State H	Thi Resur	Non Otha	in date 28 January 1982
For HCRS use only I hereby certify that this p			

Keeper of the National Register

Chief of Registration

Attest:

date

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democratic origins. The Neo Classic style was universally applied to schools and public buildings in the early twentieth century, hence the architectural design of the Kenilworth School corresponds with this prevailing national trend. The symbolism inherent in the Neo Classic style was particularly appropriate in Arizona as the state had only recently achieved statehood and was eager to associate with the national identity. In this regard, all of the public schools in Phoenix constructed in this early twentieth century period are of similar Neo Classic design, a fact which reinforces the intended architectural image.

The Kenilworth School is one of only a few projects where the three architects, Marsh, Howard and Wallingford, collaborated on the planning and design. The existence of buildings designed individually by Marsh and Wallingford, both before and after the Kenilworth School, makes Kenilworth notable as an example of their combined efforts.

Norman F. Marsh, a regionally well known architect from Los Angeles, designed the Monroe School in 1914. This is also a major Neo Classic style building and has a close resemblance to Kenilworth. The Monroe School was considered the most modern school in the state when constructed. Marsh also designed the 1926 First Presbyterian Church.

Vere O. Wallingford established his practice in Phoenix in 1914. Wallingford's participation in the Kenilworth School is significant, since prior to the 1920's most major buildings in Phoenix were designed by Los Angeles architects. His work on Kenilworth apparently led to further school commissions. After his affiliation with Marsh on the Kenilworth School, Wallingford designed the Emerson (1920) and the Lowell (demolished) schools. His other Phoenix buildings include the Grace Lutheran Church (1928) and the original section of the Good Samaritan Hospital.

Marsh and Wallingford were also the architects for the 1926 addition to the Kenilworth School. The complete duplication of materials and details makes this enlargement indecipherable from the original building. The 1949 addition by the Phoenix architectural firm of Lesher and Mahoney also conforms with the earlier design.

Kenilworth School is situated in the center of an early twentieth century residential neighborhood. Its function as a neighborhood school and its construction concurrent with the neighborhood's development establish a strong link between the school and the residents of the surrounding community. The prominent local residents who attended Kenilworth School include Arizona Senators Barry Goldwater and Paul Fannin, Phoenix Mayor Margaret Hance, and Harry Rosenzweig, a prominent business and political leader in Phoenix. One of the few large structures in the area, the school is also a major visual, as well as historical, focus of the neighborhood.

The Kenilworth School is presently undergoing rehabilitation for continued use as an elementary school and will be the last historic school building in downtown Phoenix still in use for educational purposes. The rehabilitation is being done with sensitivity to the existing features and will maintain the building's architectural qualities.

The historic and architectural values of the Kenilworth School were initially recognized through an inventory of significant structures conducted by the Federal Highway Administration in conjunction with the planning of the proposed Papago Freeway. As a result of the investigation by the FHWA, the school was determined eligible for the National Register (4/8/77, criteria B and C) for its association with prominent Phoenix citizens and as a fine example of the Neo Classical style.

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Representation in Existing Surveys - Item 6

Federal Highway Administration Inventory of Historic Properties in Proposed Interstate 10 - Inner Loop Corridor, conducted by Right-of-Way Division, Arizona Department of Transportation, December, 1976.

An Initial Survey of Historic Resources within the Phoenix Metropolitan Area, Maricopa County, Arizona, prepared for the United States Army Corps of Engineers, Los Angeles District Office, Los Angeles, California, February 1977.

Additional Bibliographic References - Item 9

Barney, James, "Early Public School History of Phoenix", <u>Sheriff Magazine</u>, February 1958, p. 17-31.

Kenilworth School 1920-21 - 1970-71, program for the Golden Anniversary Assembly of Kenilworth School, published by the Kenilworth Club, March 12, 1971.

"Kenilworth School Faces Bulldozer's Leveling Blade", <u>Arizona Republic</u>, November 25, 1971.











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