UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY

RECEIVED MAR 1 1 1981

DATE ENTERED

APR 24 1981

SEE INSTRUCTIONS IN HOW	TO COMPLETE NATIO	NAL REGISTER FORMS
	COMPLETE APPLICA	
1 NAME ald Junction C	ety High Sel	col :
HISTORIC	• · · · · · · · · · · · · · · · · · · ·	•
(Old) Junction City High	School)	Section of the sectio
AND/OR COMMON	c	
Departmental School	1 	on the state of t
LOCATION	:	
STREET & NUMBER 6th	•	
SW Corner, Adams at Sixth S	treet-	NOT FOR PUBLICATION
CITY, TOWN	2	CONGRESSIONAL DISTRICT
Junction City	VICINITY OF N	
STATE Kansas 66441	CODE	COUNTY CODE Geary 061
	1	GEALV
CLASSIFICATION		
CATECORY	0747110	BDE0537 110-
CATEGORY OWNERSHIP DISTRICT XPUBLIC	STATUS	PRESENT USE
	OCCUPIED	AGRICULTURE
	X_UNOCCUPIED	COMMERCIALPARK
STRUCTUREBOTHSITE PUBLIC ACQUISITION	WORK IN PROGRESS	EDUCATIONALPRIVATE RESIDENC
		ENTERTAINMENTRELIGIOUS
	X_YES: RESTRICTED	GOVERNMENTSCIENTIFIC
BEING CONSIDERED	YES: UNRESTRICTED NO	■INDUSTRIAL AND TRANSPORTATION  MILITARY XOTHER: None
		None
OWNER OF PROPERTY	•	and the second s
NAME		
U.S.D. 475		
STREET & NUMBER	<del></del>	
Post Office Box 370		
CITY, TOWN		STATE
Junction City	_ VICINITY OF	Kansas 66441
LOCATION OF LEGAL DESC	RIPTION	
COURTHOUSE.  REGISTRY OF DEEDS, ETC. Postator of Double		
vegrarer or needs	B	
STREET & NUMBER		
Geary County Coun	thouse	STATE
Junction City		Kansas 66441
6 REPRESENTATION IN EXIST	TING SURVEYS	
TITLE		
Inventory of Historic S	Sites	
DATE INVENTORY OF HISTORIC S	/L L C D	
1973	FEDERAL	XSTATECOUNTYLOCAL
DEPOSITORY FOR		
SURVEY RECORDS Ks. State Historical	Contra	
CITY. TOWN Topeka	- Doc <del>iety</del>	STATE
tohera		Kansas 66612



\_\_FAIR

CONDITION

CHECK ONE

**CHECK ONE** 

EXCELLENT

\_\_DETERIORATED

\_\_UNEXPOSED

\_\_UNALTERED

XORIGINAL SITE

\_\_MOVED DATE\_\_\_\_\_

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Old Junction City High School is a two-story stone building with a raised basement and intersecting hip roof. It is located at the southwest corner of Sixth and Adams Streets on a five-lot tract. The building has a T-plan with the main entrance facing east on Adams Street. This facade is 80 feet long; the structure is 88 feet deep from front to rear.

A round-arched opening supported by foliated capitals distinguishes the recessed entrance which is situated off-center of the main facade. A gabled wall dormer crowns the center of this facade. The dormer contains a small arcade of 5 windows flanked by decorative recessed panels and a round window in the peak.

There are also gabled wall dormers on the north and south facades of the entrance block. These are trimmed with cut stone and each has a palladian arrangement of arches. Tall, rectangular chimneys sit on the ridges of the north and south dormers. At the eave there is a continuous dentilled wooden cornice painted white. Below this cornice there is a simple stone frieze. Windows are wood frame, one-over-one units that are regularly arranged throughout the building. There are two metal fire escapes, one running from the second floor of the rear block, the other from the second floor of the entrance block.

The Old Junction City High School is constructed of coursed, rock-faced limestone obtained from quarries in the Junction City area. The roof is covered with wooden shingles.

Although the interior of the building has been somewhat remodeled, the division of spaces is essentially unaltered. In the basement there is a large lunch room on the west side, toilet facilities, storage space, and the original heating equipment. Two sets of interior stairs connect the basement and main floor, while an exterior stair gives egress to the north side of the building.

On the first floor there is a main office in the northeast corner, a smaller adjacent office and three classrooms, two of which occupy the rear (west) block. Stairs on the north side of the building lead from the first to the second floor. In the front block of the second floor there is a classroom in each corner. The entire rear block of the second floor is one large room. There is a stairway leading to the large attic which is floored, but has been used only for storage. There is a small ladder in the attic providing access to the roof. Throughout the interior finishes are simple and plain.

#### ALTERATIONS

The exterior of the high school has remained virtually unaltered since its construction. There is a small storage shed attached to the north side of the building. The basement entrance is also protected by a small frame structure. The basement kitchen has been finished off with modern flooring and fixtures.

#### 8 SIGNIFICANCE

PERIOD	AR	IEAS OF SIGNIFICANCE CH	HECK AND JUSTIFY BELOW	
_PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
_1400-1499	ARCHEOLOGY-HISTORIC+	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
_1600-1699	<b>X</b> ARCHITECTURE	*EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
_1700-1799	ART	ENGINEERING	MUSIC	THEATER
_1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
<b>L</b> 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)
		INVENTION	$\sqrt{1-2}$	

**SPECIFIC DATES** 

1903-04

BUILDER/ARCHITECT Holland and Squires, architects/ Ziegler and Dalton, builders

STATEMENT OF SIGNIFICANCE

Construction of the Junction City High School in 1903-04 was associated with a period of growth and relative prosperity in Junction City, Kansas. The building was the first in the city to be constructed specifically for use as a high school. It evidences an approach to the design of educational facilities at this time as well as the presence in Junction City of a taste for romanesque styling of the kind originated by the work of H. H. Richardson.

The building was designed by the Topeka architectural firm of Holland and Squires. James C. Holland, the principal partner, was one of the most prominent architects in Kansas during the late nineteenth and early twentieth centuries; Squires became a prominent Topeka architect in the late decades of the early twentieth century. The school was built by general contractors. Ziegler and Dalton, of Junction City. These architects and contractors worked together many times over the years.

#### HISTORY

From 1873 to 1904, high school as well as elementary school classes were in the McKinley Building on West Ninth Street in Junction City. Early in the twentieth century, the school board reached the conclusion that a separate high school building was necessary to accommodate an increasing number of older students. A site at the southwest corner of Sixth and Adams Streets was selected in May, 1903. Two months later, in July, a bond issue of slightly over \$30,000 was approved; subsequently the lots upon which the new school would be constructed were acquired for \$3,000 from the Fogelstrom family.

An early rendering of the proposed design for the new high school building appeared in the Junction City Daily Union on July 29, 1903. The rendering showed a building with multiple towers. Since the bids on this design, which range from \$27,422 to \$28,888, were deemed too high, the school board requested modified plans from the architects in September. The architects devised a design which eliminated the towers.

A contract based on the simplified plans was awarded to the construction firm of Ziegler and Dalton for their bid of \$24,820 on September 10, 1903. The Holland architectural firm and Ziegler and Dalton had earlier collaborated to build the Junction City Opera House (1898) and the Geary County Courthouse (1899). At the same time a motion to name the building after incumbent president Theodore Roosevelt was defeated.

### 9 MAJOR BIBLIOGRAPHICAL REFERENCES

Berret, Howard, Who's Who in Topeka, Topeka: Adams Brothers Publishers, 1905.

Connelley, William E., Standard History of Kansas and Kansans, Volume 4, Chicago: Lewis Publishing Co., 1918.

(See continuation s	ACREAGE NO. VERIFIED
10 GEOGRAPHICAL DATA	UTM NOT VERIFIED
ACREAGE OF NOMINATED PROPERTY 1 acre	
QUADRANGLE NAME <u>Junction City, Kansas</u> UTM REFERENCES	QUADRANGLE SCALE 1:24000
A1 1 4 6 8 6 5 3 0 4 3 2 1 9 0 0 0 ZONE EASTING NORTHING	B ZONE EASTING NORTHING
EL LILLI	FLI LILII LILII
. Gl. Hill L.	Harata Again and Anna Anna Anna Anna Anna Anna Anna
VERBAL BOUNDARY DESCRIPTION	হৃতিকাৰ জন্মান লাভমূত্ৰ
(see continuation sheet)	
LIST ALL STATES AND COUNTIES FOR PROPERTIE	S OVERLAPPING STATE OR COUNTY BOUNDARIES
STATE CODE	CODE
STATE CODE	COUNTY
Julie A. Wortman and Dale Nimz, Kansas S	Geary County Historical Society, Revised by State Historical Society  DATE  2-26-81
Kansas State Historical Society STREET & NUMBER	TELEPHONE
120 West 10th Street	913 296–3251
CITY OR TOWN	STATE
Topeka	Kansas 66612
12 STATE HISTORIC PRESERVATION	OFFICER CERTIFICATION
THE EVALUATED SIGNIFICANCE OF T	HIS PROPERTY WITHIN THE STATE IS:
NATIONAL STATE	LOCAL X
As the designated State Historic Preservation Officer for the Na hereby nominate this property for inclusion in the National Recriteria and procedures set forth by the National Park Service.	and the contract of the contra
STATE HISTORIC PRESERVATION OFFICER SIGNATURE	SMI. Sull
TITLE Executive Director, Kansas State H	Istorical Society DATE Ful. 36, 198/
FOR NPS USE ONLY	LTUE NATIONAL PROJECTOR
HEREBY CERTIFY THAT THIS PROPERTY IS INCLUDED IN	
KEEPER OF THE NATIONAL REGISTER	DATE 4/24/81
ATTEST:	A - W -
CHIEF OF REGISTRATION	DATE

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CONTINUATION SHEET	Description	ITEM NUMBER 7	PAGE 7	

The original finish of some of the woodwork has been painted over. Over the years some temporary partitions have also been added. Many rooms have modern light fixtures and much of the electrical wiring has been added in surface-mounted conduit. A metal ridge ventilator has been placed in the south part of the roof.

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CONTINUATION SHEET Significance

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**PAGE** 

Excavation for the new high school building began October 6, 1903. The Daily Union reported: "The work of getting out the stone at the quarry has been in progress for several days and the stone is being hauled to the building site." This material, Junction City limestone, was generally reputed to be the best in the state.

The formal cornerstone laying took place in January, 1904. Located at the northeast corner of the building, the cornerstone reads "Junction City High School, 1903." The contents of a metal box placed in the cornerstone included copies of the 1902 and 1903 Junction City High School yearbooks, copies of each of the Junction City newspapers, a class roll of 1904 with individual signatures of the students, and similiar documents.

The school opened its doors for the first time September 12, 1904 with an enrollment of 192 students. In a statement September 16th, the Junction City Union congratulated the school board by saying, "Its new high school building is one of the finest in the state. In giving this handsome building to the cause of education the city has made ample room for the pupils and has supplied them with better facilities for obtaining a more thorough education."

The suffiency of the space was short-lived. From 1904 to 1918, the building served as a four-year high school. After a junior high school was constructed in 1918, the building was used as a three-year high school. The last high school class to graduate from the building was in 1929 and was composed of 61 members.

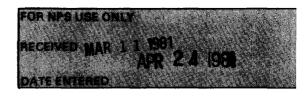
In the fall of 1929, the old Junction City High School became a seventh grade building. In the 1950's it was converted to a sixth grade building with five classes. A kindergarten class was also held in the basement. For many years the building housed the superintendent's office, the administrative office and board of education meeting room.

Recently, the building has been used for Headstart classes, a class for educable mentally retarded, a personal-social adjustment program, and an upgraded room. After the 1979-80 school year, however, the building was vacated and is not used at the present time. The board of education is debating the debating the future of the building and a final determination has been postponed,

The Departmental School is the only turn-of-the century school building remaining in Junction City. According to contemporary accounts, the school was a source of community pride and admiration. It evidences a local taste for romanesque styling which was popular nationwide in the late nineteenth century largely due to the influence of the work of the Boston architect H. H.

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Richardson. As the noted American critic Montgomery Schuyler had observed in 1891, "Since (Richardson's) death has 'extinguished envy' and ended rivalry, the admiration his work excited has been freer to express itself either in direct imitation or in the adoption and elaboration of the suggestions his work furnished."

Architects like J. C. Holland in Kansas evidenced an acquaintance with and acceptance of this national sytle. In a 1904 biography, James C. Holland was identified as "one of the leading architects of the West." After learning the carpenter trade in his native Ohio, Holland worked during 1876 with the architectural firm of Rumbaugh and Bacon in Toledo. He attended Cornell University in 1880, but then returned to Ohio to occupy the chair of architecture at Ohio Normal University. Holland came to Topeka, Kansas, in 1885 where he built up a successful practice from 1895 to 1898 he served as state architect. Holland's firm specialized in the design of public buildings and was credited in 1918 with the design of sixteen courthouses in Kansas. The idiom of the romanesque revival, as inspired by the work of Boston-based architect, H.H. Richardson, was extensively used by Holland throughout his career in Kansas.

THE ABOVE STATEMENT REFLECTS CURRENT KNOWLEDGE AND UNDERSTANDING AND IS ACCORDINGLY SUBECT TO FUTURE REVISION.

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Junction City Daily Union, Junction City, May 19--October 6, 1903.

Junction City Union, Junction City, January 15-September 16, 1904.

Project Heritage: History of Early Schools in Geary County Prior to
Unification, Junction City: Junction City Area Retired Teachers Association,
1979, p. 27-28, 54-55, 87-88, 100-101.

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CONTINUATION SHEET Geographical dataTEM NUMBER 10 PAGE 1

The boundary of the property runs from the west edge of Adams Street at Sixth Street south to the alley, west along the north edge of the alley to the east edge of the property line of the residence adjacent to the schoolyard at the west, then north along this property line to the south edge of Sixth Street, then east to the point of beginning.