NPS Form 10-900 (Rev. 8-86)

OMB No. 1024-0018

United States Department of the Interior National Park Service



NATIONAL REGISTER

NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM

1. Name of Property
historic name: <u>Business Administration Building; University of Arkansas</u> , <u>Fayetteville</u>
other name/site number: WA0347
2. Location
street & number: <u>Campus Drive</u>
not for publication: N/A
city/town: Fayetteville vicinity: N/A
state: AR county: Washington code: AR 143 zip code: 72701
3. Classification
Ownership of Property: <u>Public-state</u>
Category of Property: <u>Building</u>
Number of Resources within Property:
Contributing Noncontributing
Number of contributing resources previously listed in the National Register: N/A
Name of related multiple property listing: <u>Public Schools in the Arkansas</u> Ozarks, 1920-1940

4. State/]	rederal Agency Certification			
of 1986, a request fo standards Historic I set forth	signated authority under the as amended, I hereby certify or determination of eligibilition registering properties in Places and meets the procedur in 36 CFR Part 60. In my op not meet the National Regist	that ty me n the al an inion er Cr	this <u>X</u> nominatio ets the documentati National Register d professional requ, the property <u>X</u> iteria See c	n on of irements meets ontinuation
Care	un of Bulad		7-14-9	2_
Signature	of certifying official		7-14-9 Date	_
	<u>Historic Preservation Program</u> Tederal agency and bureau			
In my opin Register o	nion, the property meets criteria See continuati	on sh	does not meet the eet.	National
Signature	of commenting or other offic	ial	Date	
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entered determined to the control of the contro	ed in the National Register See continuation sheet. The mined eligible for the lonal Register See continuation sheet. The mined not eligible for the lonal Register The mined not eligible for the lonal Register The material Register The materi		lelores Byur	
		_		
		fors	ignature of Keeper	Date of Action
	on or Use			
	EDUCATION			
Current:	EDUCATION	Sub:	College	

7. Description	
Architectural Classification:	
Collegiate Gothic	
Other Description: N/A	
Materials: foundation <u>Concrete</u> walls <u>Stone</u>	roof <u>Asphalt</u> other <u>N/A</u>
Describe present and historic physica sheet.	al appearance. X See continuation
8. Statement of Significance	
Certifying official has considered the relation to other properties: Locally	ne significance of this property in
Applicable National Register Criteria	a: A,C
Criteria Considerations (Exceptions):	<u>N/A</u>
Areas of Significance: EDUCATION ARCHITECTURE SOCIAL HISTORY	
Period(s) of Significance: 1939-1940	
Significant Dates: 1939	
Significant Person(s): N/A	
Cultural Affiliation: N/A	
Architect/Builder: Public Works Admir	nistration

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

X See continuation sheet.

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Summary

The Business Administration Building at the University of Arkansas at Fayetteville is a two story, stone and concrete masonry classroom building designed in the Collegiate Gothic style. Its irregular plan features a principal front section with a central entrance and two rear "T" sections, the larger of which projects from the northern end of the rear. Its flat, built-up tar roof is hidden by a raised, crenelated stone parapet, and its cut stone walls are supported by a continuous concrete foundation.

Elaboration

The Business Administration Building at the University of Arkansas at Fayetteville is a two story, stone and concrete masonry classroom building set upon a raised basement and designed in the Collegiate Gothic style. Its irregular plan features a principal front section with a central entrance and two rear "T" sections, the larger of which projects from the northern end of the rear. Its flat, built-up tar roof is hidden by a raised, crenelated stone parapet, and its cut stone walls are supported by a continuous concrete foundation.

The eastern or front elevation is symmetrical and composed of a slightly-recessed, seven-bay central section flanked by two projecting five-bay sections. The central section is dominated by a central, projecting entrance bay with a stepped and raised parapet that projects above the otherwise uniform, crenelated raised parapet that adorns the roof around the rest of the building. A three-sided oriole window projects from the second floor of the entrance bay and is lighted with a pair of nine-over-nine sash windows on the front and a single identical window on each of the flanking sides. The single-leaf entrance below is recessed behind a full entrance arch trimmed with alternating flush stones similar to the flush stone quoins on the ends of the building. The two storys and basement to either side of the entrance bay are lighted with a pair of nine-over-nine sash windows next to the entrance bay and two more bays to either side that are each filled with three nine-over-nine sash windows. The five window bays in each of the projecting end sections are each lighted with a pair of nine-over-nine sash windows on all levels. A cornice mold and flush stone stringcourse connects the entire facade, and the windows on the main floor are capped with label molds.

The southern elevation is lighted with two triple-windows at the western end of the ell's basement level and accessed via a single-leaf door to the east, next to the projecting end wall of the front section. The floors of this ell above the basement are each lighted with two sets of

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triple windows to the west and a pair of windows to the east. The end wall to the east of the ell is symmetrical, consisting of a central projecting wall bay flanked by two slightly-recessed wall bays. The end wall is blank on the basement level but fenestrated above with a triple central window bay flanked on each side by a single sash window on each of the upper two floors. The northern elevation is similar to the front elevation in that it is composed of two projecting end wall bays flanking a central recessed wall and entrance bay. The end wall bays are each lighted on the first story with a central triple window flanked by single windows to either side; the second floor of the eastern end bay is lighted with the same window configuration, while the second story of the western end bay is blank. The connecting section is lighted on both floors with triple windows of the same sash configuration seen elsewhere, and is accessed via a single-leaf entry placed at the western end, next to the projecting end bay. The projecting cornice mold and flush stone stringcourse continues to these elevations also, as do the label molds over the first story windows.

The western elevation is formed by the ends of the two projecting ells flanking the rear of the main, front section of the building, creating a U-shaped form overall. The end of the northern ell is lighted on both principle floors and the basement with five symmetrically-placed window bays, each containing a pair of double-hung sash windows. The end of the southern ell is blank, as an earlier building to which the Business Administration Building was attached (the Commerce Building) has since been removed and only the adjoining wall remains. The rear wall of the main section is itself symmetrical and accessed via three separate entries, one in the center and the other two at either end of this portion of the facade. The central entry is framed by a pair of pilasters and an entablature with a balustrade; the other entries are not as elaborate. A large, multi-pane window surmounts the central entrance, and otherwise this section is fenestrated with window bays containing triple windows. The northern elevation of the southern ell is lighted with two sets of triple windows, symmetrically-placed on each of the three storys. The southern elevation of the northern ell is longer, consisting of a slightly-projecting western bay that contains three symmetrically-placed window bays, and a slightly-recessed section to the east, featuring a western entrance and five window bays on each floor, each containing a set of triple windows.

The interior of the Business Administration Building retains much of its original detail, including the tile dado and flooring in the hallways and the metal balustrade in the stairwells. The exterior is intact with the exception of the removed section at the western end of the southern ell; however, this was an earlier structure and was not part of the Business Administration Building's original design. The building's overall condition is good.

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Business Administration Building; University of Arkansas, Fayetteville

The University of Arkansas at Fayetteville was officially founded as a federal land grant university in 1871 through the passage by the Arkansas state legislature of "An Act for the Location, Organization, and Maintenance of the Arkansas Industrial University, with a Normal Department Therein." The state had been empowered to establish such schools since March 2, 1827, when Congress passed an act that set aside two townships within the Territory of Arkansas to be selected from the best federal land and sold for the sole purpose of establishing a state university; yet for reasons that were primarily political, this did not occur until after the Civil War.

The board of trustees oversaw the financing and construction of University Hall -- affectionately known as "Old Main" (NR-Listed 6/15/70) -- as the first building erected on the campus. The University continued to grow gradually throughout the late nineteenth and early twentieth centuries, responding to increased enrollment, an expanding curriculum, and greater emphasis upon extracurricular activities. This trend continued during the 1920's and did not abate in the 1930's in spite of the Depression. As was the case with many public sites and institutions around the state, the labor force was largely contributed by the Emergency Relief Administration (ERA), the federal agency established by President Franklin D. Roosevelt to hire the nation's unemployed for the purpose of carrying out a broad variety of projects in the public interest. The Works Progress Administration (WPA), the National Youth Administration (NYA) and the Civilian Conservation Corps (CCC) were all subsidiary organizations whose work in Arkansas was overseen by the ERA.

The Business Administration Building was constructed in 1939 by the Public Works Administration. As such, it was built during the period covered by the historic context *The Evolution of the Public School System in the Arkansas Ozarks, 1920-1940*, and stands as an unusual example of a large, stone and concrete masonry classroom building with an irregular "U"-shaped plan designed in the Collegiate Gothic style (e.g., the crenellated parapet, the central stone oriole window and the crenellated Gothic central entrance tower that dominates the composition). Its use during this period as an educational classroom building for a public university clearly identifies it with this historic context and with this property type. It is significant locally under Criterion A through its direct associations with the history of the evolution of the public school system in the Ozark Mountain region of the state during this period, and under Criterion C as the best example locally of this application of the Collegiate Gothic style to this particular floor plan.

9. Major Bibliographical References
See "Public Schools in the Arkansas Ozarks, 1920-1940" Multiple Property Form, Section H.
See continuation sheet.
Previous documentation on file (NPS):
<pre>preliminary determination of individual listing (36 CFR 67) has been requested. 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 #</pre>
Primary Location of Additional Data:
X State historic preservation office Other state agency Federal agency Local government University Other Specify Repository:
10. Geographical Data
Acreage of Property: Approximately two
UTM References: Zone Easting Northing Zone Easting Northing
A 15 394550 3991880 B C D
See continuation sheet.
Verbal Boundary Description: See continuation sheet.
Beginning at a point formed by the intersection of a line running along the eastern edge of Campus Drive with a perpendicular line running parallel to the building's southern elevation and located approximately 20 feet to the south thereof, proceed easterly along said line for a distance of approximately 300 feet to its intersection with a perpendicular line running parallel to the building's eastern elevation; thence proceed northerly along said line for a distance of approximately 300 feet to its intersection with a perpendicular line running parallel to the building's northern elevation; thence proceed westerly along said line for a distance of approximately 300 feet to its intersection with a perpendicular line running along the eastern edge of Campus Drive; thence proceed southerly along said line for a distance of approximately 300 feet to the point of beginning.
Boundary Justification: See continuation sheet.

This boundary includes both the historic resource and all the surrounding property known to have been historically associated therewith that retains its integrity.

11. Form Prepared By	
Name/Title: Kenneth Story, National Register	Coordinator
Organization: Arkansas Historic Preservation	Program Date: July 13, 1992
Street & Number: 225 E. Markham, Suite 300	Telephone: (501) 324-9346
City or Town: Little Rock	State: AR ZIP: 72201

Jamestown School

92001106

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Section	number Page	
Public So	chools in the Ozarks MPS	
ARRANSAS		Date Listed
COVER	Substantive Review	9/4/2
92001115	Aggie Hall	9/4/92
92001113		9/4/92
92001098 ttevil		9/4/82
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92001194		9/10/92
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92001192	Enterprise School	9/4/92
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UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINA	TION			
PROPERTY Business Admin yetteville	istration	Building	gUniversity	of Arkansas, Fa
MULTIPLE Public Schools NAME:	in the O	zarks MPS	S	
STATE & COUNTY: ARKANSAS	, Washing	ton		
DATE RECEIVED: 7/28 DATE OF 16TH DAY: 8/30 DATE OF WEEKLY LIST:				: 8/14/92 9/11/92
REFERENCE NUMBER: 920010	99			
NOMINATOR: STATE				
REASONS FOR REVIEW:				
APPEAL: N DATA PROBLEM: OTHER: N PDIL: REQUEST: N SAMPLE:	N PERIO	D: N	PROGRAM UNAP	YEARS: N PROVED: N N
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DOCUMENTATION see attached comments Y/N see attached SLR Y/N

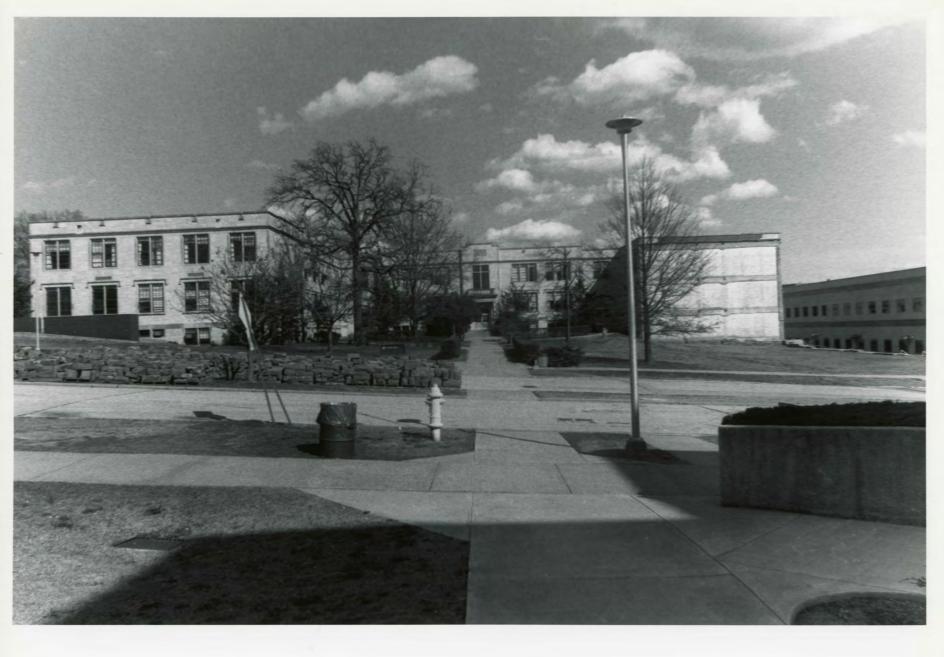
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Specific dates Builder Statement of Significance (in one par	r/Architect ragraph)
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BIBLIOGRAPHY	
GEOGRAPHICAL DATA	
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ACCOMPANYING DOCUMENTATION/PRESENTAT	ION
sketch mapsUSGS mapspho	otographspresentation
OTHER COMMENTS	
Questions concerning this nomination	may be directed to .
	Phone
Signed	Date



BUSINESS ADMINISTRATION BUILDING
FAUETIEVILLE, WACHINGTON CO., ARKANSAS
PHOTOGRAPHED BY K. STORY
MARCH, 1990
NEGATIVE ON FILE AT AHPP
VIEW FROM NORTHEAST



BUSINESS ADMINISTRATION BUILDING
FAYETTEVILLE, WASHINGTON CO., ARKANSAS
PHOTOGRAPHED BY K. STORY
MARCH, 1990
NEGATIVE ON FILE AT AMPP
VIEW FROM EAST



BUSINESS ADMINISTRATION BUILDING

FAYETTEVILLE, WASHINGTON CO., ARKANSAS

PHOTOGRAPHED BY K. GroRY

MARCH, 1890

NEGATIVE ON FILE AT AHAP

VIEW FROM WEST

Please refer to the map in the Multiple Property Cover Sheet for this property

Multiple Property Cover Sheet Reference Number:

64500028