United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

For HCRS use only received date entered

See instructions in <i>How to</i> Type all entries—complet			rms		in the		e de la composition della comp	
1. Name								
historic Bank of Comme	erce							
and/or common								
2. Location								
street & number 200 N	North Washington	П			N,	⁄A not 1	for public	ation
city, town El Dorado	Ţ.	N/A_ vicinity o	f c	ongressiona	district	4th		-
state Arkansas	code	05 co	unty	Union	2		code	139
3. Classifica	ation							
object in pro	cquisition Acocess	atus X. occupied _ unoccupied _ work in progr cessible X yes: restricte _ yes: unrestric	d	Present Us agricult _X comme educati entertai governe industri military	ture rcial onal inment ment ial		museum	
4. Owner of	Property							
name Richard Mason								
street & number 3737 Ca	alion Road							
city, town El Dorado		vicinity o	of		state	Arkan	25.25	
5. Location	of Legal	Descrip	otior	1				
courthouse, registry of deed	s, etc. Union (County Cour	thouse					
street & number	Main &	Washington	Street	;s				
city, town El Dorado					state	Arkan	sas	
6. Represen	tation in	Existin	ıg Sı	ırveys	3			
title N/A		has th	is proper	ty been deter	rmined ele	egible?	yes	X_ no
date	*			federal	stat	e	county _	local
depository for survey record	ls N/A							
city, town					state			

Describe the present and original (if known) physical appearance

SUMMARY

Situated one block northwest of the Union County Courthouse Square, the Bank of Commerce building occupies a corner site in a downtown El Dorado commercial block. The building's distinctive Classical facade is outstanding in a downtown business district that succumbed to aluminum storefront "remodeling" of the 1950s and 1960s. Built in 1919-20, the two story brick building is raised above street grade on an ashlar base and is capped with a high parapet with frontal gable and white stone coping. The Classical vocabulary is interpreted in stone decorative details and in the creation of the bank's distinctive temple front inspired principal elevation.

ELABORATION

The principal (east) facade of the Bank of Commerce building clearly conveys the monumental potential of the Classical styles. This entry facade is eminently articulated with a temple front that reflects the impact of early twentieth-century Neo-Classicism and Renaissance Revivalism alike. Two prominent features create this impression and thus dominate the elevation: a projecting metal triangular pediment with broken base and a two-story Roman-arched entrance. Formed by a cornice-like projection, the pediment protrudes from the gabled parapet with truncated peak which rises slightly above it and spans almost the full width of the elevation. This distinctive feature is enriched by dentiling and a cartouche that appears in its tympanum on the central axis of the facade. The pediment base breaks to frame this cartouche. Although the base resembles gableend returns, it is actually created by an entablature that wraps around the building, extending the full length of the south (side) elevation, and serves to organize and unify the building's two exposed elevations. This entablature consists of a banded stone architrave, brick frieze and over hanging dentiled metal cornice. On the principal facade, the entablature is carried on two pairs of brick Ionic pilasters which flank the two-story tall Roman-arched entrance. Emphasized with a cast stone surround, the arch articulates and frames the bank's main entrance, a deeply recessed double-door arrangement. The doors are composed of single lights over panels and are framed by wood pilasters. They are further accented by sidelights over panels and are capped by double segmental multi-light transoms. Vertical and horizontal lights fill the remaining upper extremes of the archway.

The seven bay, secondary (south) elevation is visually divided into two sections which distinguish the public banking room from the supporting office space. The three east bays of this elevation project slightly to identify the banking room, a two-story high space. The configuration of this area is communicated by the fenestration of this section of the facade. Each one-over-one double-hung window is almost floor-to-ceiling in height, extending from the elevation's ashlar base to its architrave, and has sidelights and a three light transom. The windows are slightly recessed in the Flemish bond brick wall. Most interesting and unusual features of these windows are the pairs of low brick piers with cast stone bases and copings that appear in front of each window on axis with the window frame. These piers are capped with a cast stone sphere.

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Continuation sheet Item number 7 Page 2

The remaining bays of the south elevation reflect the interior design of the rear of the building which is comprised of two stories of office space. A secondary entrance to the building, providing direct access to the offices, is asymmetrically located in the second bay from the west end of the facade. Though not as monumental as the principal entrance, it is carefully and Classically detailed. This entrance is faced with ashlar blocks and capped with an unembellished frieze and an overhanging cornice that is surmounted by a small triangular pediment. The doorway is recessed in a segmental arched opening with articulated keystone and is raised above grade with three steps offering access. Fenestration of the rear section of the south elevation, like the east end, is dominated by the rhythm of recessed windows and brick pilasters. The first and second stories are pierced by pairs of double-hung one-over-one light windows in each bay. However, the second story windows are slightly shorter than those below and have articulated cast stone sills. Raised brick panels appear between the first and second story windows. The building's aforementioned full entablature greatly enriches this facade. The parapet rises above it to cap the elevation. The north and west walls of the Bank of Commerce abut adajacent buildings and therefore are not visible.

The evolution of the building has been impacted by two renovation projects undertaken in 1947 and in 1954. Both of these construction projects removed and destroyed the original interior fabric of the bank building. The 1954 project involved covering the principal elevation with a new brick front. Fortunately, the south side of the building has never been altered and the principal elevation's original fabric remained largely intact beneath the 1954 facade. Recently, the Bank of Commerce has been restored to its original 1920 appearance. However, in the absence of surviving substantive original fabric, the interior of the building was adaptively reused to provide contemporary office space for a local petroleum/geology business firm. The Arkansas Historic Preservation Program participated in and approved the character of the exterior restoration and the interior rehabilitation.

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8. Significance

1400-1499 1500-1599 1600-1699 1700-1799 1800-1899	Areas of Significance—C archeology-prehistoric agriculture X architecture art X commerce communications	community planning conservation economics education engineering exploration/settlement	literature military music mphilosophy politics/government	science sculpture social/ humanitarian theater
Specific dates	1919-20	Builder/Architect	unknown	

Statement of Significance (in one paragraph)

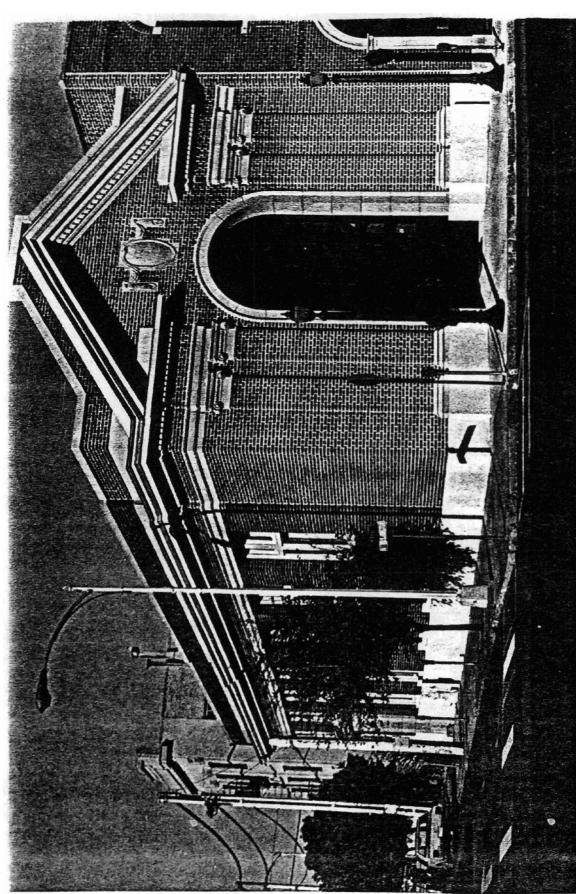
The Bank of Commerce presents a sophisticated example of the Classically-derived architectural styles that were dominant in the Arkansas architecture of the first decades of the twentieth century. The building's temple-like principal facade, featuring a triangular pediment with broken base, prominent cornice and monumental Roman-arched entrance flanked by pairs of Ionic pilasters, reflects an interest in a Renaissance influenced Neo-Classicism unusual in the building stock of southwest Arkansas. In addition to its architectural significance, the Bank of Commerce represents a transitional phase in El Dorado's economic history. Built in 1919-20. the facility originally served the city when it was a small lumber and farming community of 3,887 citizens. However, within a year, the discovery of oil outside El Dorado in 1921 turned the rural town into a tumultuous industrial city with a population that fluctuated between 15,000 and 30,000 people. The impact of this growth led to a 1923 reorganization of the bank, which doubled its capital stocks and surplus, received a federal charter, and saw its resources skyrocket from \$802,465 in 1921 to \$2,935,643 by April 1923. Noted in a 1938 newspaper article as one of Arkansas' soundest financial institutions, the Bank of Commerce maintained its financial stability throughout the depression. Today the building stands as a vital representative of El Dorado's transformation from a small town into the "oil city" of Arkansas. The architectural and historical significance of this building and the importance of its recent restoration are underscored by the absence of other unaltered building fabric in downtown El Dorado.

9. Major Bibliographical Re	eferences
The Work Project Administration, Gas & Oil.(Little Rock, Arkansas.	
"Record of Service Began in 1919 for New Bar (El Dorado, Arkansas), August 24, 1973, p.	k", <u>El Dorado Daily News-Times</u> 1.
10. Geographical Data	
Acreage of nominated property <u>less than one acre</u> Quadrangle name <u>El Dorado</u> , <u>Ark</u> .La. UMT References	Quadrangle scale 1:62500
A 1 5 5 3 1 2 7 5 3 16 7 4 7 10 10 Zone Easting Northing	Zone Easting Northing
G	H
Verbal boundary description and justification South 30 feet of lots 7 & 8, Block 3 of originality, Arkansas	
List all states and counties for properties overlapping state N/A code co	state or county boundaries unty code
11. Form Prepared By	unty code
name/title Ethel Goodstein. Architectural Historic Preservation Proc	
street & numberSuite 500, Continental Building	telephone (501) 371-2763
city or town Little Rock	state Arkansas
12. State Historic Preserva	ation Officer Certification
The evaluated significance of this property within the state is national stateX loc	
As the designated State Historic Preservation Officer for the 665), I hereby nominate this property for inclusion in the Nationaccording to the criteria and procedures set forth by the Herit	nal Register and certify that it has been evaluated
State Historic Preservation Officer signature	
title	date 2~11-82
For HCRS use only that this property is included in the National Control of th	onal Register date
Keeper of the National Register	
Attest:	date

Chief of Registration







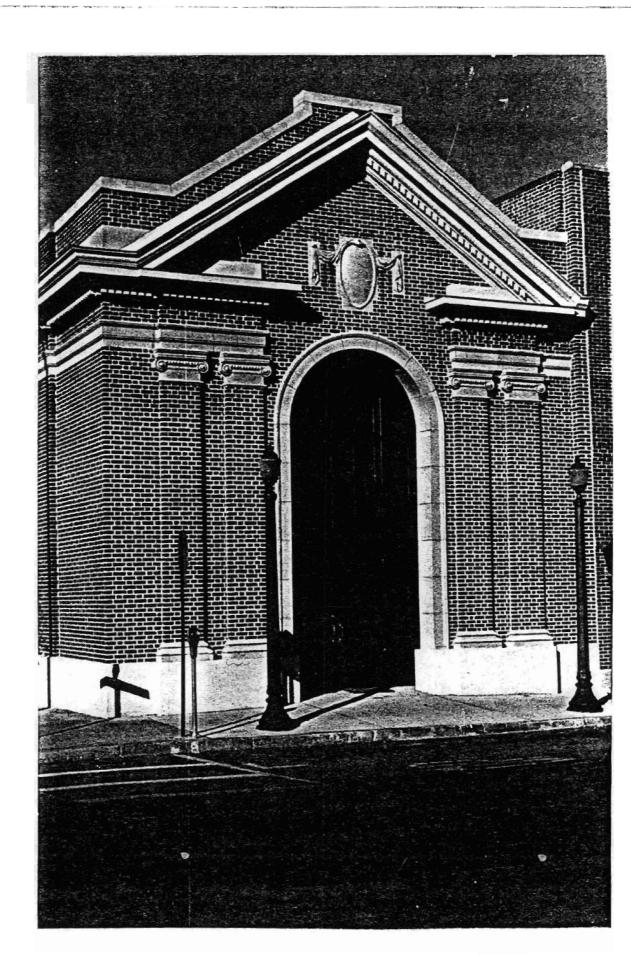
Bank of Commerce
El Dorado, Arkansas
Richard Mason, Photographer
September, 1981
Negative at Arkansas Historic Preservation
Program
East and south elevations taken from
southeast
Number 2 of 6

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Bank of Commerce El Dorado, Arkansas Richard Mason, Photographer September, 1981 Negative at Arkansas Historic Preservation Principal (east) elevation Number 1 of 6

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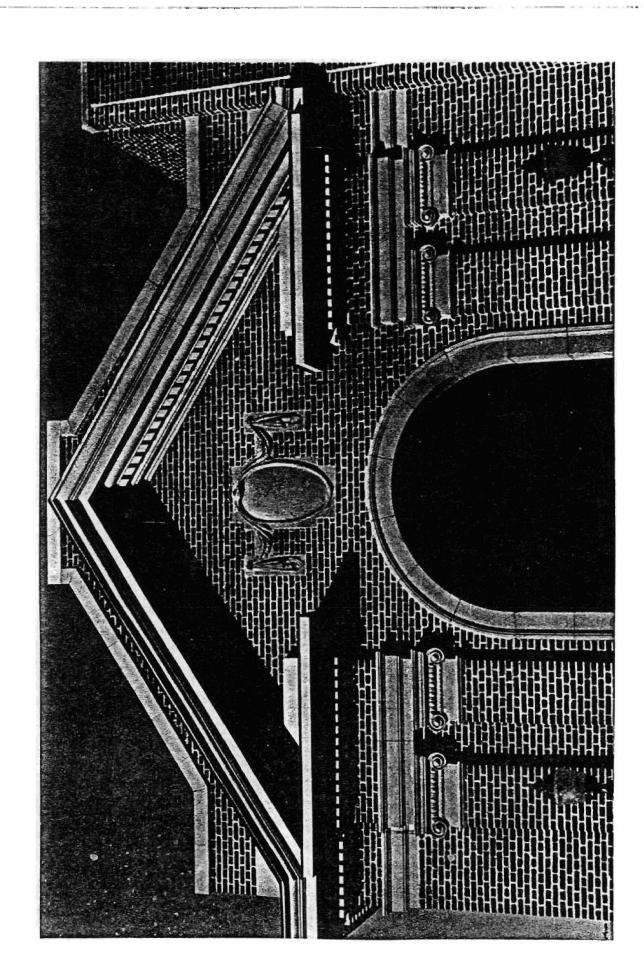
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Bank of Commerce
El Dorado, Arkansas
Richard Mason, Photographer
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Detail: entrance
Number 6 of 6

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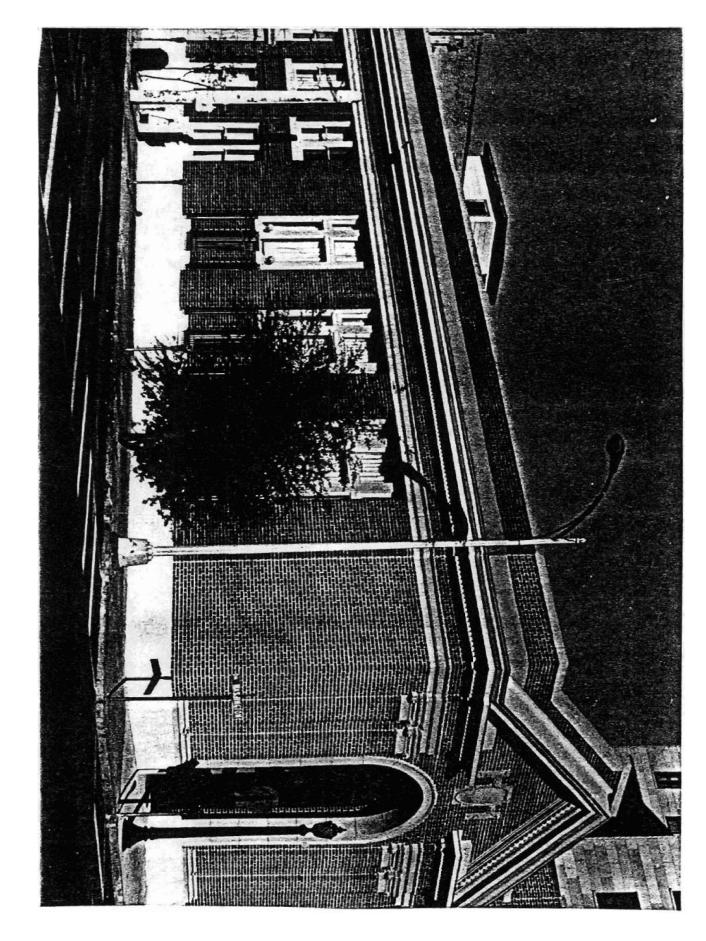












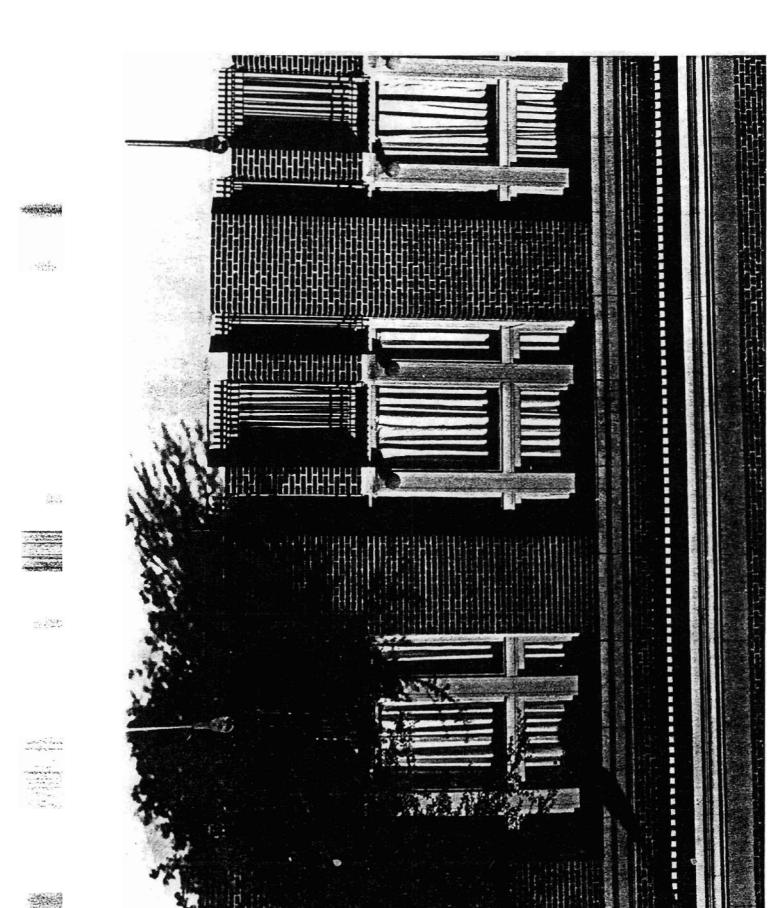
Bank of Commerce
El Dorado, Arkansas
Richard Mason, Photographer
September, 1981
Negative at Arkansas Historic Preservation
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South elevation
Number 4 of 6

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Bank of Commerce
El Dorado, Arkansas
Richard Mason, Photographer
September, 1981
Negative at Arkansas Historic Preservation
Program *
Detail: windows on south elevation
Number 5 of 6

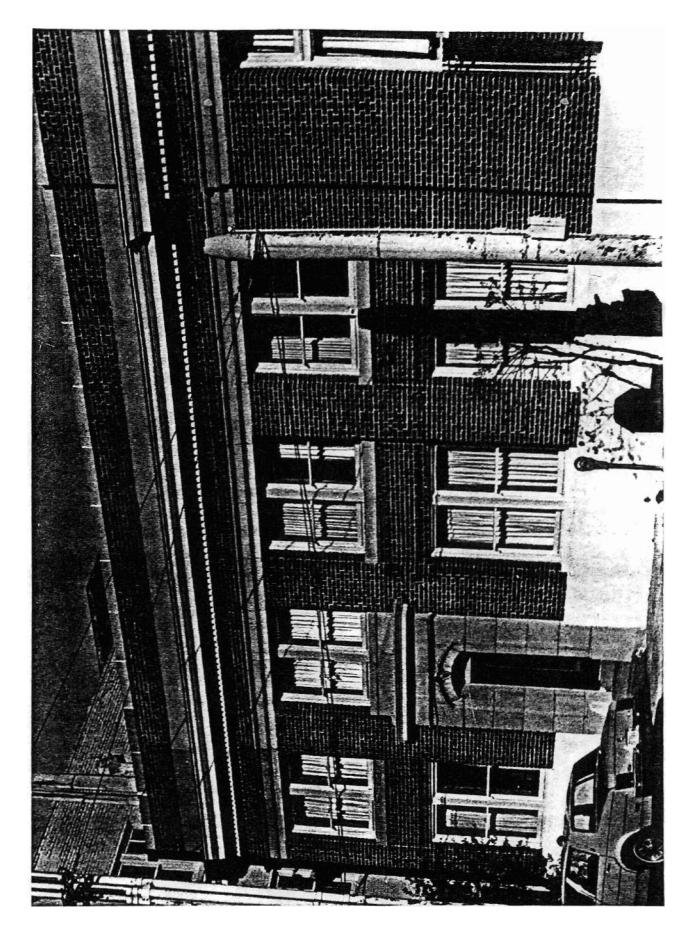
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Bank of Commerce
El Dorado, Arkansas
Richard Mason, Photographer
September, 1981
Negative at Arkansas Historic Preservation
Program
South elevation showing side entrance
Number 3 of 6

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Bank of Commerce El Dorado, Arkansas

UTM Reference:

