United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

received AUG | 1 6 1985 date entered SEP 2 6 1985

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

1. Nam	le			
historic Bi	llington Building	(one (1)	contributing prop	erty)
and/or common	Masonic Temple			
2. Loca	ation			
street & number	23 East Ninth			Ŋ/A not for publication
city, town	Shawnee	N/A vicinity of		
state 01	alahoma co	de 40 county	Pottawatomie	code 125
3. Clas	sification			
Category district building(s) structure site object	Ownership public private both Public Acquisition N/A in process N/A being considered	Status _X_ occupied unoccupied work in progress Accessible yes: restricted _X_ yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Prope	erty		
name SRS	Association of Sha	wnee		
street & number	Ninth and Bell	, Room 420, 23 East	9th	
city, town Sh	awnee	₩/A vicinity of	state	e Oklahoma 74801
5. Loca	ation of Leg	al Descripti	on .	
courthouse, regi	stry of deeds, etc. Of	fice of County Cler	k	
street & number	Pottawatomie	County Courthouse		
city, town Sh	awnee		state	e 0klahoma 74801
		in Existing	Surveys	orationa / 4001
title Oklahom	a Landmarks Invent	has this pro	operty been determined	eligible?yesn
date 1984	as Baromarks Thvenc	Oly .		statecountyloc
depository for su	urvey records State	Historic Preservatio		a Historical Society
	ahoma City			• Oklahoma 73105

7. Description

Condition X excellent deteriorated good ruins fair unexposed	Check one unaltered _X altered	Check one X original s moved	site date
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Describe the present and original (if known) physical appearance

The Billington Building is a seven-story, flat roofed "U" plan skyscraper situated on the northwest corner of East Ninth and Bell streets. Its wall finish consists of smooth granite blocks on the ground and upper stories and polychromatic brick on the intermediate floors.

The east, west, and north sides of the building illustrate the early formula for high rise construction which divided a building into three parts: a two story base, an air shaft in which verticality was emphasized, and upper stories topped by projecting cornice.

The two ground floors on these three sides include large display window openings and business entryways. The east side has three such openings, two of which are transomed. The north side has twelve openings, five of which have been bricked in. The remaining seven have four entryways and three display windows. The west side has two large openings which have been bricked in. Six 2/2 double hung windows are located in second story base level of west side. Two other openings are located in first floor of ground levels, one of which is covered with louvered vent and the other is a 2/2 double-hung window. There are two wood panel doors in first floor of west side, one of which is double type.

The three intermediate floors of north, east, and west sides are dominated by bands of vertical windows. East intermediate floors have three bands with fourteen windows each, north has three bands of twenty-two each, and west has three bands of thirteen each. All of these windows are straight-topped openings with 1/1 double-hung windows. The only exception to the lintel-type opening is found on the third floor of the east side where four fixed paned windows are surrounded by 1/1 double-hung side lights and three paned transoms.

Fenestration for upper two stories in east, west, and north walls consists of fixed pane windows with numerous lights. The sixth floor has a band of twenty-light windows and the seventh floor has bands of twelve-light windows set below fan lights. The vertical nature of the fenestration of these two floors is emphasized by paired wall pilasters which flank the openings. The sixth and seventh floor window arrangements are separated by floriated spandrels. The only deviation from this window arrangement in the upper two stories on the three sides is on the west side where the polychromatic brick begins. There are no decorative elements separating the windows in the brick wall and one window opening has been deleted at the sixth floor level.

The rear, or south side of the building consists of five different wall planes, three constitute the inner walls and two outer walls facing the one-story parking garage across an alley from the nominated property. Fenestration of the inner three walls is similar to the east, west, and north sides except that no display windows exist at ground levels. The westernmost outer wall has three bands of four, 2/2 double-hung windows in floors three through five, no openings in sixth floor, and two round arched openings at seventh story level. The latter openings still contain the fan lights, however, the twelve pane portion has been covered with wood paneling. The easternmost outer wall fenestration consists of four, 2/2, double-hung windows in fourth floor; three, 2/2 double-hung windows in fifth floor; no openings in fifth floor; and four fan lights with wood paneling covering the twelve pane sections.

Decorative elements include the modestly projecting cornice with dentils on the north, east, and west sides; double wall pilasters and floriated spandrels at sixth and seventh floor levels of same sides; fan lights at seventh floor level; and the three-story smooth ashlar wall pilasters with ornamental capitals which frame the deeply-recessed entryways in the north side.

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Alterations occur primarily on the ground story levels and have been made during They include replacement of original display windows in five openings on north side and two openings in west side with brick. The bricked openings, however, closely resemble the brick finish of intermediate floors. Minor changes include replacement of six pane transom on east side with metal paneling and replacement of twelve paned windows on upper story of rear outer walls with wood paneling.

These changes do not significantly detract from the overall architectural integrity of the Masonic Temple. The nominated property has retained its original character and design for more than 55 years.

Contributing Properties

One (1) contributing building

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C	community planning conservation economics education engineering exploration/settlement		landscape architectur law literature military music philosophy politics/government	religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1929–1935	Builder/Architect C.	В.	Billington	

Statement of Significance (in one paragraph)

The Billington Building is both architecturally and historically significant because:

- (1) it was the first skyscraper constructed in Shawnee having been completed in 1929 and
- (2) it was the most important office building in the central business district of Shawnee during the peak production years of the Greater Seminole 0il Field, 1929-1935.

Prior to the oil boom era of the late 1920s, Shawnee was primarily a center for Shawnee Indian activities and a railroad shipping/receiving point. The Shawnee Indian Agency, Shawnee Sanitorium, and the Shawnee Mission were located in or near the town. The townsite was platted in 1892 and, during the next ten years, three railroads laid tracks through the community. The Rock Island and Santa Fe Railroad Companies located shops in Shawnee and more than 1,000 people were employed by the railroads during the period following statehood in 1907. By 1920, Shawnee's population had reached 15,384 and was one of the largest cities in central Oklahoma.

The discovery of petroleum near Shawnee in the mid-1920s sent the city to heights of unprecedented prosperity, and its population more than doubled to over 35,000 within a three year period. Shawnee became the principal urban center in the Greater Seminole Oil Field. The Seminole Field had six major producing pools, and during its peak production years of 1926-1936, 702,157,800 barrels of petroleum were produced in the area. That amount represented almost 20 percent of all the oil being produced in Oklahoma. The value of petroleum produced during this era was estimated at \$1,009,966,794.

The economic life of the Greater Seminole Field was abruptly changed from one based primarily on agriculture to petroleum. Because of increased petroleum activity, in-migration of thousands of people, and increased wealth, Shawnee's urban functions also had to change rapidly because it became the major beneficiary of much of this change. Transportation systems had to be developed, oil field supply houses organized, new businesses established and old ones expanded, and housing for the hoards of individuals, both professional and non-professional, moving to Shawnee had to be built. Rig builders, truckers, pipeliners, tool pushers, and roughnecks came. Professionals such as geologists, attorneys, physicians, and teachers were needed to serve the throngs rushing to the area.

By the late 1920s, Shawnee sorely needed additional office space to accommodate the rapidly growing petroleum business and petroleum-related services such as geologists, attorneys, and land appraisers. C.B. Billington was a successful hardware dealer in the small town of Maud, center of one of the major discoveries of the Seminole Field. Prior to the oil boom, Billington had acquired considerable land-holdings around Maud and, when the oil boom began, he immediately profited from the royalties from the oil discovered on his land.

Billington followed the trend of many of those who lived in small towns and rural sections of the Seminole Field. In the late 1920s, he moved to the big city of Shawnee, built a fine home with his money, and began to take an active role in the economic development of the community. He was quick to determine that Shawnee needed more office space in the downtown area and financed the construction of the first skyscraper office building; which would not only house his royalty company, but also provide space for the petroleum-related businesses which had emerged in the city. An active member of the Masons, Billington designed the skyscraper so that the top two floors of the seven-story structure would serve as meeting space for the Shawnee Masonic Lodge.

9. Major Bibliographical References

Personal Interview: Judge J. Knox Byrum, January, 1985

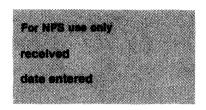
Ross Porter, July, 1984

Mrs. William Dougherty, December, 1984

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10. Geograph	ical Data			
Acreage of nominated property Quadrangle name Shawnee, UT M References	less than one act	re	Quadran	gle scale <u>1:24,000</u>
	3 9 1 1 2 5 0 Jorthing	BZone	Easting	Northing
		D	Lasting	
E		F L , l		
G L L		н 🔃		
Verbal boundary description	and justification			
Lots 1-4, Block 25, AP	Addition of Shawr	nee		
List all states and counties	for properties overla	pping state or c	ounty boundaries	3
state N/A	code	county		code
state	code	county		code
11. Form Prepname/title Bryan Brown,	Supervised by Dr.	George O. Ca	ırney	
organization Department	of Geography	d	ate January 1	985
street & number 0klahoma	State University	te	elephone 405-6	24-6250
city or town Stillwater		s	tate Oklahoma	74078
12. State Hist	oric Prese	rvation	Officer C	ertification
The evaluated significance of thi	s property within the st	ate is:		
national	state	Local		
As the designated State Historic 665), I hereby nominate this prop according to the criteria and pro	erty for inclusion in the	National Register	and certify that it it rvice.	nas been evaluated
State Historic Preservation Offic	er signature CE	Milealy	7/	30/85
title			date	
For NPS use only				
I hereby certify that this pr	operty is included in the	e National Register		abelie
Keeper of the National Regis	ster		date	1106182
	<i>U</i>		date	•
Attest: Chief of Registration			UBIC	

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Completed in 1929 at an estimated cost of \$300,000, the Billington Building/Masonic Temple followed the early formula for highrise construction of three zones: a base of one to two stories, intermediate floors devoted to office space, and upper stories crowned with a projecting cornice. The nominated property reflects the early skyscraper characteristics developed by the Chicago School of Skyscraper Architects. It was more than five stories but less than twenty, rectangular-shaped with flat roof, and possessed a terminating cornice.

For more than 55 years, the Billington Building/Masonic Temple has played a vital role in the commercial and social history of Shawnee. Still housing a variety of commercial and professional enterprises, the nominated property retains its historic integrity. Upon Billington's death in 1940, the upper two stories were donated to the Masonic Lodge of Shawnee which still uses the space for lodge meetings and social functions.