Form 10-300a (July 1969)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

Oklahoma	
COUNTY	
Washington	
FOR NPS USE ONL	Y
ENTRY NUMBER	DATE
SEP	1 0 1974

STATE

(Continuation Sheet)

(Number all entries)

No. 8. Significance

Price Tower

Wright spoke of his Tower this way at its dedication in February 1956: "This is an assertion of the American sense of itself. This upraised hand on the prairie is a symbol of American independence. Now the skyscraper comes into its own on the rolling plains of Oklahoma." Little more than a decade later several American cities were in flames, adding an ironic footnote to a comment Wright made to a newsman immediately after the dedication.

"Big cities are out of date," he said, "out of character with modern life. They have become overcrowded architectural pigpiles. Now, buildings like the Price Tower point the way to decentralization of our civilization. This building will say to the people: 'Stay at home and be as beautiful and productive as you know how to be in the American way.' This nation had to come to Bartlesville to find an American who had the courage, initiative, character and enterprise to build this Tower and make a reality of an American dream."

Price came to Bartlesville in 1915, fresh out of college, went to work as a chemist in a zinc smelter. Out of a job in 1920, when a slump hit the zinc industry, he opened an electric welding shop. It was an era of expansion for the petroleum industry. Phillips and Cities Service, both headquartered in Bartlesville, were struggling infants then. The H. C. Price Company grew with them. And Wright's strikingly designed tower -- an "upraised hand on the prairie" -- is thus a monument of sorts to both men. On the day of the dedication Price himself put it this way: "We all appreciated the benefits we had received from living in our community, a community that had been very helpful to a young man with no material assets. Therefore, we desired to built a structure which would be a credit to our city for years to come."

The building is something less than twenty years old now. But it has already fulfilled the predictions of both Wright and Price. The Tower -- the "upended street" of concrete and copper and glass ... the "tree that escaped the crowded forest" -- is both a bold "assertion of the American sense of itself," as Wright declared, and "a credit" to the community that gave him his start, as Price wanted it to be.

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INVENTO	FOR NPS USE	ONLY		
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1. NAME			5 10/4	
COMMON:				
Price Tower				
AND/OR HISTORIC:				
2. LOCATION				
STREET AND NUMBER:				
Sixth Street and	Dewey Avenue			
CITY OR TOWN:				
Bartlesville		No. 2.	Honorable Clem	McSpadden
STATE		CODE COUNTY:		CODE
Oklahoma		40 Washir	gton	147
3. CLASSIFICATION	^			
CATEGORY		OWNERSHIP	STATUS	ACCESSIBLE
(Check One)	ļ		312103	TO THE PUBLIC
District X Building	☐ Public	Public Acquisition:	Occupied	Yes:
☐ Site ☐ Structure	□ Private	☐ In Process	Unoccupied	☐ Restricted
☐ Object	☐ Both	Being Considered	Preservation work	☐ Unrestricted
,	}		in progress	□ No
PRESENT USE (Check One or	More as Appropriate)			
Agricultural	Government	Park	☐ Transportation [Comments
	ndustrial 🗍	Private Residence	Other (Specify)	Comments
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Entertainment	Auseum 🗍	Scientific	·2014.00	76.
4. OWNER OF PROPERTY		-	MAY Z 2 1 S	
OWNER'S NAME:				
H. C. Price Co.			So. 1 W. A.	<u></u>
STREET AND NUMBER:				
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CITY OR TOWN:		STATE:		CODE 18
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7. DESC	CRIPTION									
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DESCRIBE THE PRESENT AND ORIGINAL (If known) PHYSICAL APPEARANCE

Construction on the Tower began in November 1953. It was completed and the building dedicated in February 1956. Tower height is 221 feet to the top of its spire. It is built on the cantilever design, with all floors and walls projected from four interior vertical shafts of reinforced concrete. None of the exterior walls are structural, but merely screens resting on the horizontally cantilevered floors. They measure approximately 45 feet across each side. Twenty-inch copper louvers, pre-oxidized for the blue-green patina, shade the gold tinted window glass.

The interior shafts divide Price Tower into four separate vertical quadrants. As noted in No. 8, this enables the building to offer tenants both living and working space. The entire structure is laid out on a 60° unit system that creates parallelogram units, or modules, to which all walls and partitions conform (see the attached sketch of a typical office floor plan). A two-story wing on the northeast side of the Tower houses the Bartlesville offices of the Public Service Company of Oklahoma.

The H. C. Price Company itself now occupies all the office space above the 11th floor. The 16th floor has a buffet and kitchen, surrounded by open terraces. These and the roofs over the covered carports form planting areas filled with greenery. The 17th floor has a small office in the center of the tower. The 18th floor includes a conference room for the Price Company. The 19th floor, with no full quadrant areas, contains Price's private office in the center. An outside roof garden adjoins this office.

Glass throughout the Tower is gold tinted. Stamped copper plates of special design decorate the facia on the buildings exterior. They have been used in a limited way for interior decor. Frank Lloyd Wright designed the interiors and furniture only in that part of the Tower occupied by the Price Company.

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SIGNIFICANCE			
PERIOD (Check One or More as	Appropriate)		
Pre-Columbian	☐ 16th Century	18th Century	20th Century
☐ 15th Century	☐ 17th Century	☐ 19th Century	
SPECIFIC DATE(S) (If Applicabl	e and Known) 1956	to the present	
AREAS OF SIGNIFICANCE (Che	ck One or More as Appropri	ate)	
Abor iginal	☐ Education	□ Political	🔀 Urban Planning
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☐ Historic	☐ Industry	losophy	
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Conservation	☐ Music	Transportation	

STATEMENT OF SIGNIFICANCE

Frank Lloyd Wright's Price Tower is a strikingly handsome monument to one of the world's great architects ... a somewhat breath-taking adaptation of an essentially urban concept -- the skyscraper -- to a basically rural setting. Frank Lloyd Wright considered his 191-foot-high creation "the tree that escaped the crowded forest." With it, he felt, the skyscraper had at last come into its own. Here "to the rolling plains of Oklahoma," he said in 1956, the skyscraper had come "as a fresh realization of the advantages of modern architecture yet unknown to the great city."

Wright was never one to doubt the reality of his genius. Even the skeptic, however, is likely to accept the master's basic concept ... and admit that he carried it out boldly. "As a tree crowded in the forest has no chance to become a complete entity," he wrote, "standing free it may establish identity and preserve it. Witness this release of the skyscraper from the slavery of commercial bondage to the human freedom prophesied by our Declaration of Independence." The rhetoric may be a bit heavy -- especially in contrast to the amazing lightness of line of the tower itself -- but no one who has experienced the massive oppressiveness of urban-core "canyons" in New York City and Chicago can deny that the Price Tower in its clean, small-town setting does indeed have strong, eye-appealing, altogether appropriate "integrity."

Architecturally the tower is striking, if not necessarily innovative. The cantilever design with its central core for elevators and other services is hardly new. More unusual is the 60° unit system which breaks up all floor space in the building into 60° parallelograms instead of the more conventional rectangles. It is in the area of space utilization that the tower is perhaps the most innovative.

Partly at the insistence of Harold C. Price, the pipeline company executive who hired Wright to design his headquarters building, the Tower combined living space with office space. All floors from three to 15 are basically identical in design. Three of the quadrants were designed for office space. The fourth, to the southwest and possessing a separate entrance, was designed to accommodate eight two-story apartment units. Currently the H. C. Price Company itself occupies all the office space above the 11th floor.

7. MAJOR	BIBLIOGR	APHICAI	L RE	FERENCES									

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