United States Department of the Interior National Park Service

National Register of Historic Places Inventory-Nomination Form

For NPS use only

......

N/A not for publication

code

museum park

religious scientific transportation other:

private residence

003

received

date entered

	-complete applicable so		
1. Nam	10		
historic	Journal-Gazette Bu	uilding	
and/or common	Journal-Gazette Bu	uilding	. Of the second
2. Loca	ation		
street & number	701 South Clinton	Street	N
city, town	Fort Wayne	N/A_ vicinity of	
state	Indiana code	018 county	Allen
3. Clas	sification		
Category district _Xbuilding(s) structure site object	Ownership public _X private both Public Acquisition in process being considered N/A	Status _X_occupied unoccupied work in progress Accessible yes: restricted _X_yes: unrestricted no	Present Use agriculture X_commercial educational entertainment government industrial military
4. Own	er of Proper	ty	
name	Journal-Gazette Co	mpany	

701 South Clinton Street street & number

Fort Wayne

N/A___vicinity of

Indiana 46802 state

Location of Legal Description 5.

courthouse, registry of deeds, etc. City/County Building

street & number

city, town

city, town

One Main Street

Fort Wayne

state Indiana

Representation in Existing Surveys 6.

title		esources Survey f Fort Wayne	for has this property b	een determ	nined eligible	? yes	X no
date	June, 1979			federal	state	county	X local
depository f	or survey records	City/County Bu	ilding				1. d. j.

city, town

Fort Wayne

Indiana state

7. Description

Condition excellent good	deteriorated ruins	Check one unaltered X altered	Check one X original s moved	ite date N/A
fair	unexposed			

Describe the present and original (if known) physical appearance

The Journal-Gazette Building is an architecturally significant example of a well-preserved urban commercial structure dominating the northwest corner of a downtown Fort Wayne block. Designed in the early 1920's by Charles R. Weatherhogg, a well-known regional architect, the red brick building with limestone trim is a good local example of the Chicago style of commercial architecture.

The structural system consists of load-bearing exterior masonry walls; heavy timber floors supported by reinforced concrete and brick bearing walls in the basement; steel columns and beams wrapped with decorative plaster on the first floor; fluted cast iron columns and wood beams on the second floor; and octagonal wood columns and beams on the third floor, which support wood trusses at the roof.

Although the building presents two facades of four full stories each, the emphasis of the building is distinctly horizontal. The visual articulation of the building is structured within the simply-ornamented cornice and a string course band which separates the two upper stories from the lower.

The composition of the main (west) facade is strongly symmetrical, the symmetry only slightly broken by the placement of the main entrance two bays off-center.

On the lower two stories (actually concealing a double-high, 19 foot, one-story ground floor the 13 structural bays are articulated by the masonry piers and the setback of the window sash and spandrel panels. Bays on the ground floor of the main facade have Chicago-style windows; paired, double-hung sash are used on the upper floors.

The main entrance is in the fifth bay (from the left) of the main facade. The entrance was originally accentuated by an ornate, copper and glass canopy suspended from the structure by decorative, scalloped mounting brackets and wrought-iron chain. This has been removed. Copper was also used to clad the double-hung and fixed-sash window mullions and door hardware. A secondary entrance in the llth bay was also accentuated by a similar copper and glass canopy, now removed (see photo #1).

Limestone was used to contrast decorative motifs against the dark brick in accents which are simply and conservatively detailed. The base of the building, window sills, keystones, and the stringcourse are all of simple sections of limestone. Only the shield-shaped pendants below the stringcourse and cut stone work in the cornice are of complex profile.

The upper two stories of the facade are dominated by the fenestration of the middle seven bays. Here, the architect developed a two-story, arcaded, masonry facade with tall, paired slender, semi-circular arched openings, with the windows and decorative masonry spandrels recessed between slim piers (see photo #3). This arcaded section of the facade is also accentuated by a row of masonry projected from the face of each arched bay, terminated by a limestone keystone. The spandrel panel of masonry is laid in a diagonal pattern with a square diamond of limestone at the center. Simple, double-hung windows are employed which become arched, double-hung windows in the upper story. This arcaded system of the middle seven bays stands in marked contrast to the side three bays on either side. Here, the fenestration gives a much more massive appearance and the articulation is much more subdued.

The cornice is a lightly articulated composition of masonry and cut limestone. The visual lines of each of the bays is picked up by keystone-like limestone blocks which interrupt the dominant horizontality of the cornice. Over the middle five bays rises a heavier parapet of masonry and limestone, accentuated by corbelled masonry piers.

NPS Form 10-900-a (7-81)

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Continuation sheet Journal-Gazette Building Item number 7, Description Page 1

The north facade consists of five bays and is symmetrically composed, as is the west facade. The fenestration is nearly identical except that in the arcade of the middle three bays, windows are single rather than paired.

Inside, three different patterns of stamped metal pan ceilings remain in good condition and are the primary ceiling throughout the building. Stamped metal cornices, borders, and beam pans also remain throughout the building. Extensive, decorative, plaster work on first floor columns and beams is also intact.

A special edition of THE JOURNAL-GAZETTE newspaper was published on March 25, 1928, to commemorate the dedication of the building. This edition describes the interior and exterior of the building with great detail. The first floor is described as having an open, two-story space extending from the mezzanine to the north facade. Steel and glass partitions were used in lieu of solid walls on the first floor, as well as in other portions of the building. None of these partitions remain. Plaster walls dividing the open floors into separate offices have been added on the second and third floors. As part of a 1951 remodeling, a low ceiling was installed in the three northernmost bays, creating single-story office spaces below an attic space above. An entrance serving these offices was added in the second bay of the west elevation. Plaster walls, running the full 19' height of the first floor, were also constructed at this time to isolate access to the vertical circulation from the rest of the first floor.

The brick exterior remains relatively unchanged. Portions of the brick have been tuckpointed. All of the original limestone ornamentation remains intact and in very good condition. Ornate copper canopies were removed in 1951 from above the two original entrances on the west elevation. The decorative mounting hooks still remain on the wall above the doors. Original copper cladding of window spandrels, mullions, and arched windows still remains, but has been painted. All of the original wood sash, double-hung windows still remain. A large, fixed glass "picture" window for watching the printing presses was part of the original design, and remains intact on the west elevation.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture X architecture art commerce X communications	community planning conservation economics education engineering exploration/settlemer industry invention	landscape architectur law literature military music philosophy politics government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1927-28	Builder/Architect Cha	rles Weatherhogg	June (speen)

Statement of Significance (in one paragraph)

The Journal-Gazette Building is significant because it is one of few remaining examples of early 20th century commercial architecture in Fort Wayne. Charles Weatherhogg, a wellknown local architect in the early 1900's, was the designer for some of the city's most significant buildings, including the Journal-Gazette. The site is also important as the home, since 1908, of one of Fort Wayne's two present newspapers.

John H. Bass, a well-known local investor and industrialist of the mid-1800's, bought the property in 1871 and built the original building around 1880. THE JOURNAL-GAZETTE news-paper was started in 1899 with the merger of THE DAILY GAZETTE and THE JOURNAL, both of which date back to the 1860's. The newspaper moved into the Bass Building in 1908. In 1927, THE JOURNAL-GAZETTE bought the property from Laura Bass. The old building was demolished and the new structure built from January, 1927, to March, 1928. The two printing presses remained in the south two bays, in operation, during demolition and construction. When the Journal-Gazette building was dedicated in 1928, it was as modern and as appropriately designed as a newspaper plant could be. Weatherhogg specifically designed the spaces and placement of equipment to be most efficient for newspaper production.

Architecturally, the building is a unique commercial structure in downtown Fort Wayne. What makes the Journal-Gazette different from the other buildings is the extensive interior and exterior ornamentation and its good condition. Some of these interior elements (i.e., metal pan ceilings, fluted cast iron columns) date to the late 19th century and appear to have been salvaged from the original Bass Building, which occupied the site prior to the Journal-Gazette building. These elements, along with the basement, foundations, and some interior structure of the two south bays, constitute all that remains of the Bass Building.

Wholesale demolition of much of Fort Wayne's downtown has left few early commercial buildings standing, increasing the relative significance of this structure. The building is probably the finest example of the Chicago-style in the city.

9. Major Bibliographical References

Special Sunday Edition of THE JOURNAL-GAZETTE newspaper (144 pages), dated March 25, 1928. Part of "Indiana Collection" of Fort Wayne Public Library.

Cultural Resources Survey for the City of Fort Wayne

10. Geographical	Data	- No. 20 Sec.	
Acreage of nominated property Less Quadrangle name Fort Wayne West UMT References	than one acre	C	Quadrangle scale1:24000
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		D	
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state N/A	code cou	inty	code
state	code cou	inty	code
11. Form Prepared	l Bv		
name/title Earl E. Mears, Arc organization Archonics street & number 4009 East State Bo		date telephone	May 15, 1981 219/483-2107
ity or town Fort Wayne		state	Indiana 46815
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