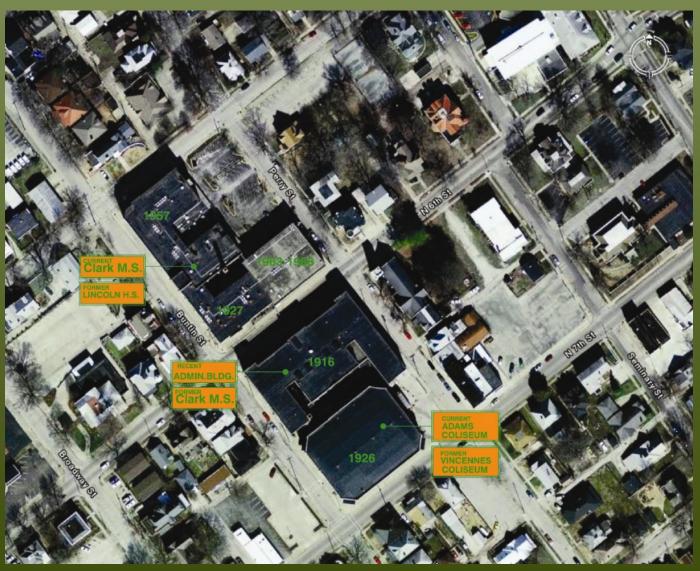
Architecture and History of Local School Buildings

Vincennes, Indiana

April 6,2010



VCSC Historic District





- "desiring to relieve Vincennes of it's embarrassment in not having an auditorium of consequential size" the Vincennes Public School Athletic Association was formed February 19,1926
- \$100,000 was borrowed from the local savings and loans for the purpose of building and equipping this auditorium
- Sutton and Routt were selected as architects, March 31,1926 final drawings were approved

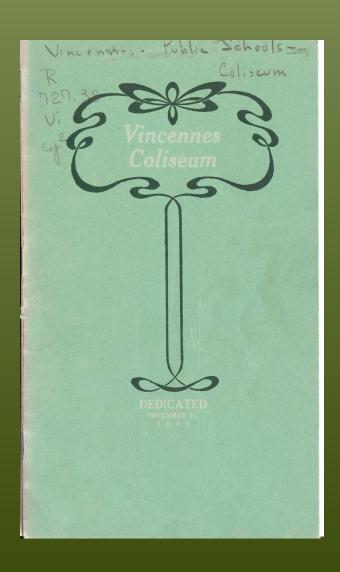
Adams Coliseum - cont.

- April 20, 1926 contracts were awarded
- T.J. Edwards and Son were General Contractors
- Originally dedicated November 12,1926 as the "Vincennes Coliseum"
- 176' in length x 140' in width 24,640 s.f.
- 6,000 total seating capacity
- 414 opera chairs
- Originally a portable stage and pipe organ, donated by the Vincennes Kiwanis, were installed

Adam's Coliseum - cont.

- Bricks- A collection of significant bricks are enclosed in the wall, off the main Buntin Street entrance. Collection includes historical sites. Grouseland, Fort Knox 1788, Monticello, Williamsburg Va., and 50+ cities from sports writers covering the state of Indiana.
- Architectural Style Twentieth Century Gothic Revival, 1926 (C)

Adam's Coliseum - cont.





THE VINCENNES COLISEUM

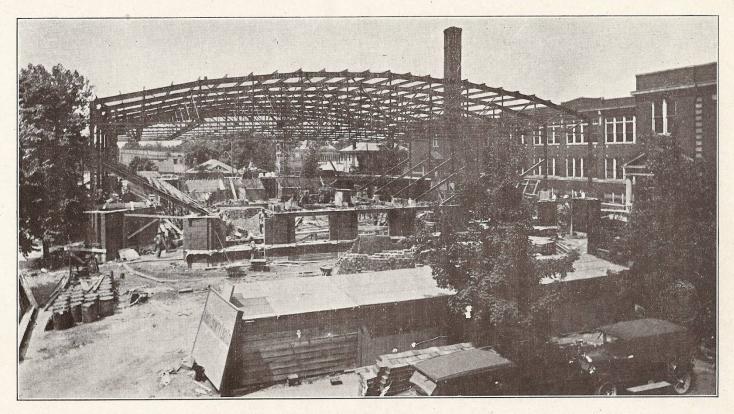


INTERIOR VIEW OF VINCENNES COLISEUM

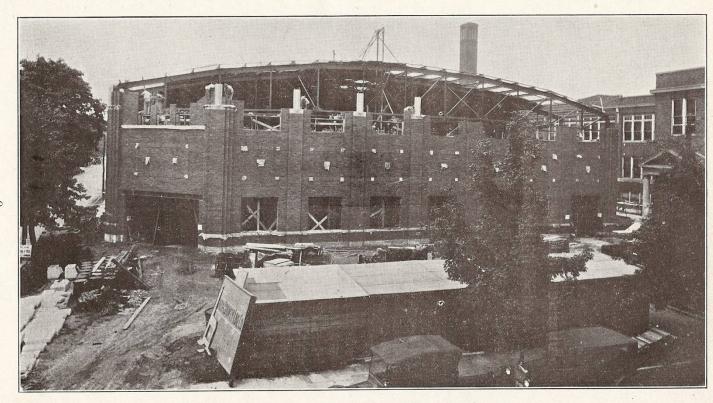
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JUNE FIRST—VINCENNES COLISEUM

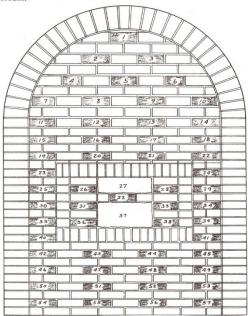


JULY FIRST—VINCENNES COLISEUM



AUGUST FIRST—VINCENNES COLISEUM

The history of the bricks, with the correspondence which came relative to them has been preserved and gathered together in a scrap book, which has been deposited in the Trophy Room of the Coliseum.



Brick Panel--Vincennes Coliseum

The names of the towns represented by the bricks, together with the historical bricks in the design are as follows:

ORIGIN AND DONOR

	ORIGIN AN	ND DUNUR
1.	Marion	Vern M. Boxell
2.	Gary	Norman J. Werry
3.	Washington	Herbert Harris
4.	Michigan City	Irvin S. Nieman
5.	Richmond	Palladium
6.	Bedford	R. B. Dye
7.	Bloomington	Jean Graffis
8.	Mitchell	Lloyd Sanders
9.	Basket Ball World	L D. Cissell
10.	Seymour	Seymour Tribune
11.	Charleston	Joseph W. Morrow
12.	Sullivan	Curtis O. Bridwell
13.	Evansville	Mark Wakefield
14.	Thorntown	1915 State Champs
15.	Valparaiso	Fred Lepell
16.	Shelbyville	Tim Campbell
17.	Brazil	George H. James
18.	Frankfort	E'drew Cissell
19.		Forrest V. McCord
20.	Union City	James J. Patchell Emerson Varner
21.	East Chicago	J. Frank McDermond, Jr.
22.	Attica	F. Buckner
23.	Bluffton	J. M. Best
24. 25.	Kokomo Sandborn	J. J. Brown
26.	Monticello Jefferson's Home	Catherine L. Radsninner
27.	Yorksfown 1781	Catherine L. Radspinner Catherine B. Radspinner
28.	Gibault	Rev. James Gregoire
29.	Anderson	Rev. James Gregoire The Bulletin
30.	Oaktown	S. A. Smith
31.	Williamsburg, Va. Jail 1705	Robert S. Radspinner
32.	Vincennes	Francis Vigo Chapter D. A. R.
33.	Fort Knox 1788	W. B. Purcell
34.	St. Simons, Washington	E. G. Brouillette
35.	Emison	Slater Bartlow
36.	U. of Virginia History Laoratory Ind. First State House	John A. Radspinner
37.		A. G. Thomas
38.	New Harmony	Louis G. Hiner
39.	Rushville	Anna M. Wallace
40.	Monroe City Linton	Gerald Landis
42.	Decker	Lloyd Allen
43.	Decatur	J. P. Blair
	Greensburg	Kenneth N. Rinker
	Muncie	Vernon Winder
46.	Freelandville	R. R. Miller
47.	Logansport	R. R. Miller Sam H. Williams
48.	Crawfordsville	Jack Cory
49.	Martinsville	Lions Club, Frank Good.
50.	Bruceville	James Adams
51.	Terre Haute	Franklin Hunt
	Connersville	E. I. Higgs
53.	Princeton	Ruskin Swan
54.	Decker Chapel	Charles Barney
55.	Tipton	F. N. Ramsay
56.	Indianapolis	W. F. Fox, Jr. H. T. McCullough
57.	Owensville	ii. i. McCunougn



- Constructed 1916
- John W. Gaddis Architect, Louis H. Osterhage listed on the plans
- Architectural Style-Neoclassical (O)
- Approx. 75,000 s.f on three floors
- Newspaper article referred to a "Modern Building"
- Designed as a new concept in teaching: "Junior High School" grades 7,8 and 9.
- Designed to accommodate School District # 1 grades 1-6 and the new "Jr. High"
- Located on the lot where Central school stood.
- Tunnel Architects Bixby and Schucker









Current Clark Middle School – Former Lincoln High School



Current Clark Middle School – Former Lincoln High School

- Original Building constructed 1897
- First addition Constructed 1910 and stood until 1955
- The second addition was constructed in 1927 and the 1957 addition was connected to this addition
- Architect for the 1927 building was John B. Bayard
- Architectural Style: Collegiate Gothic 1927/1963 (N)
- During the 1957 addition, classes met in the old portion of the building the junior high ,Public Library, YMCA, and the Coliseum
- 1957 addition architects: Lester Routt and Associates
- 1957 addition-General Contractors: E.H Montgomery, Vincennes, Plumbing Heating and Ventilating: Herman Heinz Inc. Vincennes, Electrical: Cannon Electrical Co. Vincennes
- New addition: 59,019 s.f. total cost, \$728, 814. Cost per s.f.
 \$11.48

- Completely fire resistant building, acoustical ceilings, clock in rooms, 600 lockers, new HVAC system, A-V room.
- 1967 Industrial Arts Addition, 3 story, includes a cafeteria, kitchen, industrial arts area, library.
- 125,685 Total Building square footage
- 8 different floor levels
- 1988 cafeteria remodeling







1957 addition



To Better Serve

PUBLIC LIBRARY VINCENNES, INDIANA

Addition

A New

Our Community

1957



Lincoln

High

School

Vincennes

Indiana

HISTOR

The New Look



Wide, well-lighted corridors with acoustically treated ceilings and asphalt tile floors create a pleasing effect,

This new addition to Lincoln High School is the first major public school project undertaken in Vincensen in the past thry years. It represents the third addition to Lincoln High School. The original building was constructed in 1897, In 1700 the first addition was built and it stood until the summer of 1953 when it was torn down to make way for this latest addition. The second addition was constructed in 1937 and is the building to which this newest addition is sattached.

It truly can be said that the initial steps toward the planning of this new addition began on July 17, 1946, for it was on that date that the Board of School Trustees initiated action by establishing a Post War Building Fund.

A Community Advisory Committee was selected in 1954 to with the Board and the Superintendent "on all phases of preparation of plans for the addition to Lincoln High School." The architect was named shortly thereafter and actual plans began to take form.

Construction contracts for the new addition were let in mid-May 1955, demolition of the old building began the day after the close of the school year, and actual construction on the new addition began the latter part of September 1955.

During the construction period high school classes met in the older portion of the present structure, in some rooms in the Clark Junior High School, and in improvised classrooms in the Public Library, the YMCA and the Coliseum.

The completion of this new addition to Lincoln High School marks a great stride forward in providing the necessary building facilities for an improved and expanded secondary school program for the pupils of this community.

FACTS AND FIGURES

Cost of the Building

	circiai constituction -											9403,994.9,
F	lumbing, Heating and	Ver	ntila	atio	n	-	-	-	-	-	-	88,018.7
E	lectrical	-	-	-	-	-	-	-	-	-	-	66,559.7
A	rchitectural and Engin	eer	ing	-	-	-	-	-	-	-	-	38,346.0
A	ttorney Fees	-	-	-	-	-	-	-	-	-	-	850.00
	recking Old Building											7,577.00
	Total Cost	of	Bu	rild	ing		-	-		-		\$685,347.3
C	lassroom Furniture and	1 E	qui	pm	ent	-	-	-	-	-	~	\$ 43,467.00
	Total Exp	end	itu	res	-		-	-	-	-	-	\$728,814.3
G	ross Area of Building	-	~	-	-	-	-	-	-	-	-	59,010
	ubical Contents											811,23
C	ost Per Square Foot	-	-	-	-	-	-	-	-	-	-	\$11.48
C	ost Per Cubic Foot -	-	-	-	-	-	-	-	-	-	-	.83

Financing the Building

Bond Issue (Interest Rate 2%)	-	-	-	-	-	-	-	\$326,000,00
Post War Building Fund	-	-	-	-	-	-	-	396,841.99
Budget Appropriation for Furnit	ure,	19	56	-	-	-	-	5,972.38
Total Funds	-		_					\$728.814.37

Outstanding Features

- Completely fire-resistant building provides maximum protection with minimum insurance cost.
- 2. Classroom lighting planned according to best standards.
- Intercommunication system services new addition, old portion of building and all rooms in Coliseum making it an integral unit. Includes radio, record player, and remote pick-up.
- 4. All ceilings are acoustical tile for sound insulating.
- Administrative suite for principal, vice-principal and counselors includes general office, conference room and health area.
- Automatic signal system with synchronized clock in every classroom and automatic day-night control of heating system.
- All classrooms and offices warmed and ventilated by a modern heating system.
- Six hundred new individual lockers built in corridor walls for pupil use.
- Audio-visual room on ground floor seating over one hundred pupils.
- 10. Portable stages for Audio-visual and Language Arts rooms.
- Green chalkboards with ample bulletin board space in every classroom.
- Modern-fold doors in two study halls and home economics area enable division into smaller work sections.

A NEW ADDITION



ATTORNEY

Matthew E. Welsh, Vincennes

ARCHITECTS AND ENGINEERS
Lester W. Routt and Associates, Inc., Vincennes

CONSULTANT

Dr. Paul Seagers, Indiana University, Bloomington

CONTRACTORS

General Construction—E. H. Montgomery Construction Co., Inc., Vincennes

Plumbing, Heating and Ventilating— Herman Heinz, Inc., Vincennes

Electrical—Cannon Electric Company, Vincennes





- Constructed 1925
- © Gymnasium / Kitchen/ Classroom addition 1966. Lester W. Routt & Associates-Architects
- Total Building 27,513 s.f., Three floors
- 1966 Addition one level
- Architectural Style: Twentieth Century Gothic Revival (N)





1925 Building

