

# Cambridge City-Jackson Township Schools

CAMBRIDGE CITY, INDIANA

# DEDICATION PROGRAM — NOVEMBER 10, 11, 1956

LINCOLN HIGH SCHOOL LINCOLN GYMNASIUM

PARKWAY UPPER ELEMENTARY VOCATIONAL BUILDING

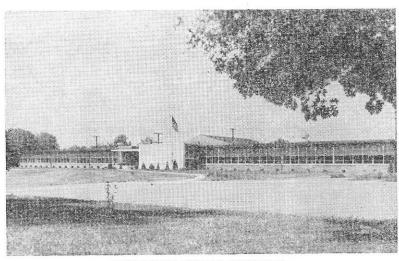
November 10, 2:30 p. m. to 10:00 p. m., Tour of Buildings; November 11, Dedication

SCHOOL BOARD OF TRUSTEES	ARCHITECT
Perry E. Close President James S. Sweet Treasurer	R. W. Clinton & Associates
Clarence E. BryantTrustee	CONTRACTORS
ADMINISTRATION	(LINCOLN HIGH SCHOOL)
Stuart C. ShipmanSuperintendent Betty L. MorganSecretary to Supt.  SERVICES	General Crabtree-Maule Corp. Heating & Plumbing, Fousts Lumber Sup. Electrical Kain Electric Co.
David FeemsterSchool Attorney Lawrence BogueInsurance Advisor	(LINCOLN GYMNASIUM)
CAMBRIDGE CITY-JACKSON TWP. BUILDING CORPORATION	General Crabtree-Maule Corp. Heating & Plumbing, Fousts Lumber Sup.
Raymond E. Swallow President John Worl Vice-President	Electrical Jellison Electric Co.
Richard WonsetlerSecretary	(PARKWAY UPPER ELEMENTARY)
Dale JacksonTreasurer	General Ralph Hunnicutt & Sons
COST OF BUILDING (Figures do not include equipment or architect's fee)	Heating & Plumbing Tibbetts Plumbing-Heating
Sq. Ft. Cost Cost Sq. Ft. Vocational 14,200 \$112,300 \$ 7.92	Electrical Kain Electric Co.
Gymnasium 16,520 \$145,357 \$ 8.80 Parkway 24,000 \$259,384 \$10.80	(VOCATIONAL, BUILDING (1951)
Lincoln	Combination Bid Dailey Electric Co.

## **PROGRAM**

# Sunday, November 11, 2:30 p. m., Lincoln Gymnasium

7. In., Emicon dyminosium		
"Komm, Susser Tod"	Johann Bach	
Lincoln High School Band		
Invocation	Rev. C. E. Stocke	
Salute to the Flag		
Explorer Scouts		
Assistants—Stephen Carroll and Gary Jeffries		
"Star Spangled Banner"	Francis Scott Key	
Lincoln High School Band		
"Holy, Lord God"	Noble Cain	
"Battle Hymn of the Republic"	Wilhousky	
Lincoln High School Girls' Glee Club		
Remarks	Stuart C Shinman	
Remarks		
"Little David, Play on Your Harp"	Malin	
"Praise Be to Thee"		
Lincoln High School Mixed Choir		
Introduction of Speaker	Perry E. Close	
President of School Board		
Dedicatory Address	Wilbur Young	
State Superintendent of Public Instruction		
"Mountain Majesty Overture"	Paul Yoder	
Lincoln High School Band		
Benediction	Rev. K. B. Lininger	



## LINCOLN HIGH SCHOOL

The Lincoln High School Building consists of eighteen classrooms including Biology, Science, Art, Bookkeeping and Shorthand, Business Machines, Typing, Study Hall and Library, Toilets, Storage Rooms, Library Work Room, Office for Dean of Girls, General and Private Offices, Central Supply, Conference and Dark Room at Science Room.

The exterior walls are brick (matched to the 1951 school building) backed up by concrete block. The interior walls are plaster on steel stud except that toilet room walls are glazed structural facing tile to ceiling. Walls in corridors have a 4' facing tile wainscot with plaster above. Ceilings generally are acoustical plaster except that hard plaster is used in toilet and storage areas.

Toilet and corridor floors are terrazzo. Other general circulation areas are asphalt tile.

A folding wall is provided between two classrooms so that these two rooms may be opened into one for meetings, play rehearsals, etc. Also in one of these rooms the chalkboards fold back to reveal a stage which may be used at these meetings and rehearsals.

Main entrance doors and frames are aluminum, while all other doors are wood. The roof is formed of pitched steel joists supporting a steel deck of 20-year bonded-type built-up roof with insulation. Each classroom is furnished with approximately 60 lineal feet of chalk and tackboard. The off-white boards are provided for use as projection screens in visual education. Each classroom is furnished with unit ventilator type heating, supplying six air changes per hour. Steel shelving to match the ventilator is used full length of the window wall.

The classrooms are provided with locked teachers' closets.

Lockers in the corridor provide two compartments for each student, the lower is for storage of clothing, while the upper is for books. Locking of the lower compartment controls the locking of the upper one.

A powder table and large mirror is provided in the girls' toilet.

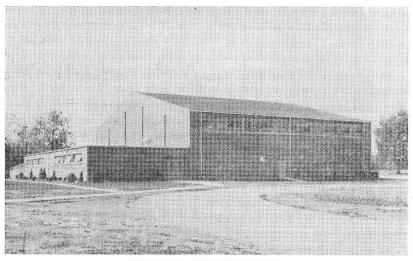
In the lobby is an aluminum framed trophy case.

A sales window opens into the corridor for use in selling tickets, school supplies, etc.

In the closet off the general office is a strong box for the overnight storage of receipts from athletic activities.

The entrance projection and planter are veneered with shot sawn limestone.

A two-way public address system provides the possibility of radio and tape recordings to any room in Lincoln High school.



## LINCOLN GYMNASIUM

During January, 1955, the School Board told the Advisory Board that if they found it possible to finance and erect a physical education building they would lease it on a yearly basis until paid. Members of the Advisory Board solicited pledges for the building, and receiving favorable response from the community decided to proceed. A few days after the fire of February 25, 1955, the School Board gave permission to proceed with plans for the physical education building. This enabled the School Board of Trustees to proceed with the replacement of the destroyed classrooms.

On March 29, 1955, a tract of ground adjacent to the schoolgrounds was purchased as a building site. On April 14, 1955, the School and Advisory Boards reached agreement that the building was to be purchased and paid for in full by end of December, 1958. Members of the School Board felt if the community would build and finance the building until that time, they could add the Auditorium to the Parkway Building, then in the planning state. On April 21, 1955, the two groups approved the architect's plan for the gymnasium. The same day members of the Advisory Board signed as Incorporators of the Building Corporation, and the following day the Incorporation papers were filed at Indianapolis. The following week at the first meeting of the Corporation, directors were elected, by-laws adopted, and officers elected.

On May 25, 1955, a contract for necessary steel and its erection was awarded to the Central States Bridge Company. On June 9, 1955, bids were opened for the rest of construction with Crabtree-Maule Corporation, Jellison Company and Fousts Lumber Supply as low bidders. The agreed purchase price for the building was raised to include an alternate bid for building permanent bleachers on the east side of the building, rollaway bleachers on the west side, installation of backboards and goals, sidewalks, scoreboards, a roadway, parking lot, grading and graveling.

The total cost of the building was \$181,866.44 with \$164,550 raised by sale of stock in the Corporation. The balance was borrowed from the First National Bank of Richmond, Indiana.

A total of 403 different families, groups and organizations of this and adjoining communities purchased stock in the Building Corporation and own the building.

In August of this year the completed building was turned over to the School Board as a part of the total educational plant.

The exterior walls are Speedbrick (jumbo size shale brick) while the interior walls generally are concrete block with full height glazed structural facing tile used in shower and toilet rooms. All windows are of special galvanized steel. Ceilings generally are of Portland cement plaster with acoustical plaster used in lobby area, the ceiling in the gymnasium proper is exposed steel deck. All floors are concrete except in the gymnasium where the floor is first-grade hard maple. All doors and frames are of the package steel type, that is, doors, hardware, frames, etc., are furnished together.

The gymnasium is free of trusses, the roof being supported on steel rigid frames. In the gymnasium permanent concrete bleachers are used on one side furnishing a large storage area under them. The opposite bleachers are of the self-storing wood type. Each locker room is furnished with showers, toilet facilities, open wire partitions for storage of athletic equipment and an instructor's office. The ticket offices and two concession stands are used at the lobby. The ventilation for all occupied areas, including the gymnasium, is designed for six complete air changes per hour. Heat is supplied by steam from the central boiler room. The roofs are of the 20-year bond built up type ord are invalved. built-up type and are insulated.

## Directors of the Building Corporation

Voyle Ammerman Donald Bryant Eugene Doll

Wilbur Harold James Harris Dale Jackson

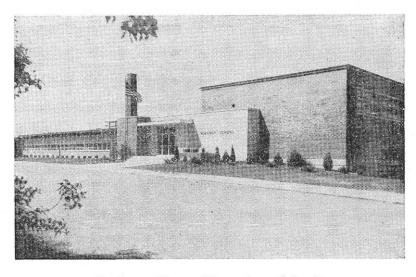
Emil Kenyon Ernest Reynolds Franklin Scott

William Stanley Raymond Swallow Wilbur Ertell

David Wickes Richard Wonsetler John Worl

Raymond Swallow, President John Worl, Vice-President

Richard Wonsetler, Secretary Dale Jackson, Treasurer



#### Parkway Upper Elementary School

The Parkway Upper Elementary School consists of twelve classrooms, 46'x69' auditorium, storage and dressing rooms, toilets, office and clinic suite, storage rooms, locker and shower rooms.

The exterior walls are of brick (matched to the 1951 school building) backed up with concrete block. The interior walls in the basement, auditorium and storage area glazed structural tile wainscot with concrete block above. Classroom dividing walls are plastered steel stud. All toilet and locker room walls are of structural facing tile, where galvanized steel windows are used with concealed operators.

Ceilings generally are of acoustical plaster except that Portland cement plaster is used in shower areas, and perforated acoustical steel deck is used over the auditorium.

Toilet and corridor floors are terrazzo, but all other general circulation areas are of asphalt tile except in the basement where concrete floors are used.

The main entrance doors and frames are aluminum, but all other doors are wood. The roof is formed of pitched steel joists supporting a steel deck of 20-year bond-type built-up roof with insulation.

Each classroom is furnished with approximately 60 lineal feet of chalk and tackboard. The off-white boards are provided for use as projection screens in visual education.

Each classroom is furnished with unit ventilator-type heating supplying six air changes per hour. Steel shelving to match the ventilator is used full length of the window wall.

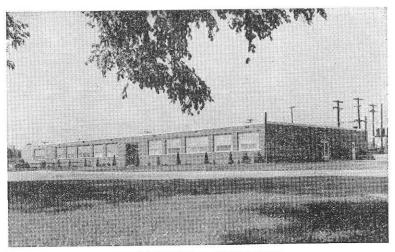
In each classroom natural finish birch wardrobes are supplied with cove lighted tackboard above.

Entrances to each classroom are recessed from the corridor so that the door does not interfere with corridor circulation. This recess is provided with pattern glass sidelights at the door to help light the corridor. Powder table and large mirror are provided in the girls' toilet.

Locker and shower rooms are provided in the basement for the use of the physical education classes with separate entrances for boys and girls.

A room in the auditorium may be used as a kitchen for serving buffet luncheons. The ticket office opens into the main lobby.

The entrance projection is veneered with shot sawn limestone.



#### VOCATIONAL BUILDING

The Vocational Building was built in 1951 as an addition to the old Lincoln High School Building, which was destroyed by fire February 25, 1955. The end which connected with the old school has been brick veneered and this building is now a separate unit. It includes a choir room, vocational shop with drafting room, agriculture room, home economics department, band room, kitchen and cafeteria.

The construction is concrete block bearing walls with brick veneer on the exterior. The roof is made up of steel joists supporting a 3" Insulrock slab (wood fibers with Portland cement binder). Over the Insulrock is a 20-year bond built-up roof. The ceilings are of acoustical plaster supported by the steel joists.

Windows are of class block wavels with weatlighting alwains and "Weatling and the steel plasts."

Windows are of glass block panels with ventilating aluminum sash. The lighting generally is supplied by cold cathode "Hairpin" type fixtures.

The heating system employed consists of an airtight concrete tunnel around the periphery of the building. Fresh tempered air is induced into the tunnel with a high pressure air handling fan. Individual rooms are connected to the tunnel by means of a jet type aspirator which causes the high pressure fresh air to mix with the room air to the extent of six complete air turn-overs per hour which assures proper air movement and circulation in the occupied areas. Auxiliary radiation is provided in each room.

## FACULTY

Stuart C. Shipman—Superintendent of Cambridge City-Jackson Township Schools Betty L. Morgan—Secretary to Superintendent

#### PERSHING:

Bernice Lamberson, Prin., Gr. 1, 2 Ruth Starr, 3, 4 Mary Graver, 5, 6 C. F. McLane, Custodian

#### DUBLIN:

Frances Golliher, 1 Dorothy Garard, 2 Ledonna Henderson, 3 Mary Koerner, 4 Juanita Jordan, 5 Ralph Collins, Prin., Gr. 6 Harry Marple, Custodian

#### CENTRAL:

Eunice Ballinger, Prin., Gr. 1
Bernice Diffenderfer, 1
Pauline Morris, 1, 2
Rita McGunegill, 2
Margaret Peirson, 2, 3
Martha Hutchinson, 3
Anne Lininger, 3, 4
Elizabeth Stocke, 4
Martha Feemster, 4
Quincy Bryant, Custodian

# PARKWAY UPPER ELEMENTARY: LINCOLN HIGH SCHOOL:

Hershel Ankrom, Principal Lillie Goar, 5 Millicent Derks, 5, 6 Colleen Feier, 6 Justine Luellen, 7 Betty Jones, 7 Eulala Roettger, 7 Marvin Dungan, Custodian

## SCHOOL NURSE:

Beulah Jones

#### BUS DRIVERS:

Donald Bryant Edward Kaiser C. F. McLane Walter McKee Joe Wasson

#### SCHOOL COOKS:

Mary Ford Alma Schell

Lloyd Frazer, Principal Edna R. Schell, Secretary \*Helen Berry, English Joseph Berry, Industrial Arts \*James Bozoarth, Science \*Curtis Castelluccio, Mathematics \*Wilford Copeland, Phys. Ed., Dr. Ed., Coach Eula Crain, English, Latin Mildred Cutter, English \*John Edington, Biology Charles Fleenor, Math., Coach Marjorie Harmeier, Vocal John R. Johnson, Ind. Arts, Coach Richard Jones, Inst. Music Catherine Kitterman, Bus. Ed. Paul Lamberson, Soc. Studies \*Florida Lowry, Phys. Ed., Dr. Ed. Virginia Martin, Eng. Span. Libr. Margaret Riddle, Bus. Ed. \*Evelyn Schuerman, Voc. Home Ec. Roderick Shaw, Art, Coach \*Ermadine Smith, Voc. Home Ec. \*J. C. Smith, Soc. Studies Luther Vore, Custodian Henry Guettner, Custodian \*-Part-time instruction at Parkway School

The citizens and shareholders of the building corporation are to be commended for their interest in providing a modern educational school system for the benefit of the youth of our community.