

HARRISON HILL

This is the largest and one of the best equipped of the Fort Wayne grade schools. It is constructed of incombustible material.

OCCUPANCY: Boiler room, coal bin, fan room and storage room are located in basement. First floor contains class rooms, auditorium, gymnasium, office, manual training and domestic science departments. Class rooms on second floor.

CARE AND MAINTENANCE: Building is in good repair and housekeeping conditions are good except in basement.

HARRISON HILL SCHOOL

EGRESS FACILITIES: Stairways are sufficient and well placed. Exit doors are deficient in width due to failure to extend doors across the corridor.

Charles E. Agnew, Principal  
Cornell Circle at Hoagland  
1931

COMMON HAZARDS: LIGHT: Good throughout. HEAT: Steam heat is supplied from boiler located in incombustible basement room cut off by fire wall door. VENTILATION: Ventilating ducts exhaust into roof space.

EXPOSURE: None.

FIRST AID PROTECTION: None of consequence. The standpipes located near east end of building are equipped with one hundred foot lengths of 1 1/2" hose which would be difficult to handle.

PUBLIC PROTECTION: Good public protection is afforded by two well supplied hydrants and fire department one mile distant. There is no public fire alarm box near school.

RECOMMENDATIONS

1. Improve housekeeping conditions in basement.
2. Extend exit door across width of corridors.
3. Provide sufficient chemical extinguishers. One extinguisher unit is required in basement, sixteen on first floor and fourteen on second floor.
4. Extend ventilating ducts through roof.
5. Install additional fire alarm in auditorium. Children did not hear fire alarm.

|                         |      |
|-------------------------|------|
| Originally Erected      | 1924 |
| Number of Class Rooms   | 35   |
| Number of Special Rooms | 3    |
| Enrollment              | 1226 |

1. Exit doors from auditorium have been installed in manual training department.
2. Self closing waste door has been installed in manual training department.
3. Metal protection has been placed beneath gas pipes.
4. Pilot light has been installed on electric iron.



SCALE: 1 IN. = 50 FT.

FIRE  
HYD.

6" WATER MAIN

50'

50'

1 BLOCK TO  
FIRE HYD.

MAXINE DRIVE

70'

400

BUELL DRIVE

105

**CLERMONT DRIVE**  
(NOT OPEN)

101

~~PICTURED~~



INGLAND AV.

↑  
BLOCK TO  
RE HYD.



SOUTH EAST VIEW

CIRCLE

1 BLOCK TO  
FIRE ALARM BOX →

4300

70'

●  
FIRE  
HYD.

CORNELL

↓  
BLOCK TO  
RE HYD.

INGLAND AV.

ERECTED: 1925-1928.

CONDITION: GOOD.

HEIGHT: TWO AND ONE STORY.

AREA: BSMT. 3,500 SQ. FT., 1<sup>ST</sup> FLOOR 40,200 SQ. FT.  
2<sup>ND</sup> FLOOR 34,700 SQ. FT.

WALLS: 8" HOLLOW TILE, FACED WITH 4" BRICK.

FLOORS: CONCRETE ON EXPOSED STEEL (METAL LUMBER.)

ROOF: SAME AS FLOORS.

FLOOR OPENINGS: OPEN STAIRWAYS--ONE, BSMT. TO  
1<sup>ST</sup> FLOOR, SIX, 2<sup>ND</sup> FLOOR TO 1<sup>ST</sup> FLOOR.

HEAT: STEAM,--TWO LOW PRESSURE BOILERS IN BATTERY