United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form



See instructions in How to Complete National Register Forms Type all entries—complete applicable sections

1. Name

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2. Loca	ation			·····
and/or common (Henry Wildhagen/Schools of Ashland The matue Reconnector 2. Location street & number various - see item 7				
city, town	Ashland	vicinity of	congressional district	Seventh
state	Wisconsin code	55 county	Ashland	code 003
3. Clas	sification			
district building(s) structure site object thematic	X public private both Public Acquisition in process	X occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted	agriculture commercial educational entertainment government industrial	park private residence religious scientific transportation
<u></u>		n-Harvey Johnson, S	uperintendent	
	_ <u></u>	vicinity of	state	Wisconsin 54806
5. Loca	tion of Lega	al Descripti	on	
courthouse, regis	stry of deeds, etc. Ash	Land County Courtho	use	
street & number	201	Second Avenue West		•
city, town	Ash	Land	state	Wisconsin 54806
6. Repr	esentation	in Existing	Surveys	
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7. Description

Condition

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deteriorated _____ unaltered ruins _____ altered unexposed Check one ______ original site _____ moved date

Describe the present and original (if known) physical appearance

Check one

General Description

The Ashland Middle, Wilmarth, Beaser, and Ellis Schools, designed by Ashland architect Henry Wildhagen, are located in the small city of Ashland, Ashland County, Wisconsin. At 10,000 population, only half of that of the city at the time of the schools' construction, the city is no longer the booming Lake Superior port that it was at the turn of the century. Taken together, the schools compose one facet of the wealth of masonry buildings that still give Ashland its distinctive appearance today.

Ashland Middle School, 1000 Ellis Avenue

The largest and most imposing of the four Wildhagen schools, the Middle School, includes most of the design motifs of the earlier structures resolved in a large and rationally elegant design. The brick and brownstone building is principally <u>NeoClassical</u> in style, incorporating some <u>Richardsonian</u> Romanesque elements. The main block of the school, facing Ellis Avenue, has two stories, a full exposed basement and attic story. A projecting pedimented entry, surmounted by a short tower, is centrally located on the front. The tower was formerly topped with a belfry which was removed circa 1950. One of the finest features on the building is the main, round-arched entrance in the tower. The brownstone entry, flanked by paired polished granite columns with foliated capitals, is reached by a wide stairway. Over the doorway a stone balcony accentuates a band of windows that is below a panel reading "Ashland High School." A Palladian window pierces the tower above the panel, as do several long, louvred vents in the upper portion of the tower. Windows in the main block of the building are grouped in threes with brownstone sills and lintels. Several hipped dormers light the attic story.

Identical three-story and exposed-basement wings flank the main block of the building. These wings have low-pitched hipped roofs with pediments. Entrances, flanked by squared granite columns, face 10th and 11th Streets. The entrances are surmounted by brick piers that terminate in a round arch, framing three third story windows. A small pediment on the roof accentuates this feature. Bands of windows pierce the facades, round-arched at the third story. Second and third story windows have brownstone sills and lintels; fourth floor windows have brownstone sills.

At the rear of the building an angular wing originally provided space for a gymnasium and auditorium. Large round-arched windows at the second level illuminate the auditorium. To the south of this wing there is a small structure that houses the heating plant. It is spaced a few feet from the main building, but there is passage from the heating plant to the gymnasium wing.

Embellishment on the building consists of corbelled brick below the cornices, a denticulated cornice, and relief brick work resembling piers at the building's corners. As mentioned above, brownstone trim provides further interest, as does a water table separating the basement and first floor. Throughout the school there is an abundance of woodwork. Doorways, window frames, staircases, baseboards, and chair rails are all of oak. The hardwood floors on the top three floors are mostly exposed. Basement floors are concrete in the halls and hardwood in the rooms, some carpeted. Continuation sheet

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The school has suffered few changes in the seventy-five years since its construction. The removal of the belfry on the tower in about 1950 is the only alteration on the exterior. Alterations on the interior have been minimal, reflecting changing needs
and functions. Fire doors were installed at each landing in the late 1950s. Office areas were created at the ends of the second, third, and fourth floor hallways in the
early 1960s, and some of the basement rooms were made into offices. Plumbing and
lighting fixtures have been replaced as necessary. In about half of the rooms the
original lighting fixtures are extant. The heating system is also nearly in its
original state.

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Two major disasters mark the history of the school. In 1917 a fire swept through a portion of the building causing much damage in the auditorium/gymnasium wing. It appears that repairs duplicated the original work. The ceiling on the second floor fell in 1969; it was replaced with a suspended ceiling. Third and fourth floor hall ceilings were secured with four inch strips bolted to the ceiling joists.

In 1973 the school was converted from a high school to a middle school. As a high school it had housed as many as 900 students, but at present there are about 440 students. The fourth floor is not used. Much work is needed on the building to bring it to code standards. The School Board is considering renovating the building or razing it to build a facility that would meet present requirements.

Wilmarth School, 913 Third Avenue West

The Ellis, Beaser, and Wilmarth Schools are smaller brick and brownstone structures incorporating many of the same NeoClassical and Romanesque elements later included in the Middle School. Constructed in 1895, the Wilmarth School is most like the Middle School in the distribution of masses. The two-story-plus-basement facade is broken up into three vertical planes, with the center chisel-roof tower containing the entrance forwardmost of the three. Double-windowed sections frame each side of the tower. Classroom sections are stepped back a stage farther, and are cut by single double-hung windows. The cream brick building's most striking decorative elements are the contrasting brownstone quoins trimming all vertical edges, brownstone courses marking the wall between stories, and the large round-arched stairlight over the double-door entrance. As in the three other schools, Wildhagen has "pointed" to the center of the building with a stone name panel and motif of three windows over a center arch. On the Wilmarth School, the three rectangular openings are crowned with brownstone-framed semicircular overlights. A Palladian motif is suggested by the association of two thin, simple sidelights to either side of the door with the large arched stairlight above. Two large cream brick chimneys with corbelled caps are set into the ridge of the hipped roof on the sides of the tower.

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Beaser School, 612 Beaser Avenue

Least like its fellow schools, the 1899 Beaser School shows Wildhagen in a more fanciful mood. Basically symmetrical like the others, the two-story-plus-basement design is decorated with pseudo-stepped brownstone gables with raised chimneys in the Flemish fashion. The pale cream brick surface is warmed with a brownstone basement, courses, and central portal. An open belfry rises from the peak of the gablet roof. Three gables intersect the front slope of the roof, one a shallow, full-height projecting section to the left, a smaller one to the right covering a roof dormer, and the center one enclosing a lunette over the center portal and familiar three-part window scheme. Two units of three windows are stacked to form the center stairlight; underneath, the great brownstone arch encloses a recessed The stone panel between stories identifies the building only as "Public doorway. School." The Beaser School received some interior remodelling in 1916.

Ellis School, 310 Stuntz Avenue

The Ellis School, closest in age to the Middle School, is also a two-story-plusbasement NeoClassical design. The simple, rectangular mass is varied only by a projecting center pedimented pavilion, cut by a NeoClassical arch over the entrance. The brownstone voussoirs and keystone of the arch and the basement story contrasted with the brick walls relate to the materials of the other schools. Although the grand arch and triple-window motif is again used to mark the story over the entrance, the omission of overt Richardsonian Romanesque references make the Ellis School unique among its fellows. Distribution of double-hung windows to either side of the center pavilion is regular, with four to each side. An elliptical window is set into the center pediment which intersects the low pyramidal roof.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture X architecture art commerce communications	heck and justify below community planning conservation economics education engineering exploration/settlement industry invention	Iandscape architectur Iaw Iterature	e religion science sculpture social/ humanitarian theater transportation other (specify)
	4	Invention		other (specify)

Specific dates 1895, 1899, 1900,

Builder/Architect Henry Wildhagen²

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Statement of Significance (in one paragraph)

Singularly imposing, the collective nomination of Henry Wildhagen schools enhances the significance of each by providing an opportunity to consider the development of an important area architect during a nine-year period. The four brick and brownstone structures represent the peak years of Ashland's industrial development, and the city's response to its educational needs during that critical time.

Architecture

Wildhagen, one of northern Wisconsin's best-known architects at the turn of the century, was born in Hanover, Germany in 1856. He immigrated to the United States at the age of 30, having graduated from the University of Hanover's technical school some years earlier.³ Prior to undertaking the Ashland School Department commissions, Wildhagen had established a reputation designing sulphate mills in the eastern United States and Canada. His last mill commission brought him to Ashland where he opened an office with civil engineer Herman Rettinghaus in 1893. A comparison of his Wilmarth, Beaser, Ellis, and Ashland Middle Schools reveals Wildhagen's restrained coloristic tendencies in the simple contrast of brick and brownstone, and his pre-dilection for clearly-defined and symmetrical masses. Following the national trend resulting from architectural models constructed at the World Columbian Exposition in 1893, Wildhagen progressively introduced more NeoClassical elements into the Ashland schools, finally producing the grand-scale Ashland Middle School with its Palladian rationalism. The retention of Romanesque motifs may have been quotations from Richardsonian design, or an appropriate manner of treating brownstone details.

The use of brownstone in itself is an important historical key to the era of greatest activity in Ashland's five brownstone quarries. Extensive use of hardwood in the buildings' interiors also testifies to the importance of the area's logging and lumber milling industries. More productive near the turn of the century, those industries continue today.

(continued)

¹School department records.

²Ashland Board of Education Minutes, 1903-1905; <u>Ashland Daily Press</u>, March 24, 1920.

³Ashland Daily Press, March 24, 1920.

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The Ashland Wildhagen schools are among the finest buildings in Ashland, a community of distinctive brick and brownstone structures. Alterations made to the structures do not detract from the handsomeness of the materials or the clarity and pleasing proportions of the designs. Both aesthetically and historically, the buildings are important contributions to the architectural heritage of northern Wisconsin.

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4"Ashland, Tops in Wisconsin," Ashland League of Women Voters, 1967, p. 8.

9. Major Bibliographical References

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10. Acreages of Nominated Properties

Ashland School: 2.06 Wilmarth School: less than one Beaser School: less than one Ellis School: less than one

Verbal boundary description:

Wilmarth School: Block 256, Ellis Division of Ashland, Ashland County, Wisconsin.

Beaser School: Lots 7 thru 12, Block 68, Ashland Proper, Ashland, Ashland County, Wisconsin.

Ellis School: Block 129, Ellis Division of Ashland, Ashland County, Wisconsin.

Ashland Middle School: Fractional lots 1-4 and all of lots 5-24 of Block 278, Ellis Division of Ashland, Ashland County, Wisconsin.

11. Form Prepared by:

Barbara Wyatt, Survey & Planning Coordinator, Historic Preservation DivisionState Historical Society of WisconsinDecember 22, 1979816 State Street608/262-8904MadisonWisconsin 53706

Diane H. Filipowicz, Architectural Historian, Historic Preservation DivisionState Historical Society of WisconsinMarch, 1980816 State Street608/262-2970MadisonWisconsin 53706