OMB No. 1024-0018 Expires 10-31-87

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

received FEB 9 1987
date entered MAR 1 3 1987

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

1. Nam	16						
nistoric La C	Crosse County S	School o	f Agriculture an	d Domestic E	conomy		
nd or common	The Onalask	ka High	School Annex		···		
2. Loca	ation						
street & number	700 Wilson	Avenue				not for	publication
ity, town	nalaska		vicinity of				
wiste Wisc	consin	code	55 county	La Crosse		C	ode 063
3. Clas	sificatio	n					
Category district building(s) structure site object	Ownership X public private both Public Acquisiti in process being consid	ion	Status X occupied unoccupied work in progress Accessible yes: restricted X yes: unrestricted no	Present Us agricult comme X educati entertai governr industri military	ure rcial onal nment nent al	park priva relig scle	ate residenc jious ntific sportation
			aBoard of Educ				
treet & number	612 Main St	reet					
ity, town	Onalaska		vicinity of		state	Wisconsi	in 54650
5. Loca	ation of L	.egal	Descripti	on			
ourthouse, regis	stry of deeds, etc.	Regi	ster of Deeds Of	fice			
treet & number	La Crosse (County C	ourthouse 400 N	orth 4th Str	eet		
ity, town	La Crosse				state	Wisconsi	.n
3. Repr	resentati	on ir	Existing	Surveys	,	.	
_	sin Inventory of Coric Places	of	has this pro	operty been deter	mined e	ligible?	yes X
ate 1986	oric riaces			-i		te cou	
	. Sta	te Hist	orical Society o				
epository for su	rvey records			- "TOCOHOLH			
ity, town $^{ m M}$	Madison				state	Wisconsir	l

Condition — excellent good fair	deteriorated ruins unexposed	Check one unaltered altered	Check one X original site moved date	

Describe the present and original (if known) physical appearance

7. Description

The Onalaska High School Annex building has much the same appearance presently as when it was known as the La Crosse County School of Agriculture and Domestic Economy. Erected in 1909 on an elevated foundation, the two-story building (three-story including the ground level which is only slightly below the surface in the front) is 110 feet long and 64 feet wide. It is constructed of brick ornamented by white stone trim. Exhibiting the simplified features characteristic of the Collegiate Gothic style of the early twentieth century, the structure is visually dominated by a projecting entrance bay flanked by stubby tower formations which are marked by a blind arcade along the facade, by ornamental panels decorated with an abstract design terminating in the segmentally arched parapets of the tower formations and by capped buttresses.

The segmentally-arched recessed entrance has carved side panels and a double door. Originally inscribed, "The La Crosse County School of Agriculture," the entrance arch and the plaque above the door presently read, "Onalaska Public Schools." Round arched pediments are located above bands of windows arranged in series of five. The original rectangular windows-remain, but the transoms or overlights have been covered. A one-story green house, 40 by 20 feet extends to the south, and is part of the original building.

The Onalaska High School Annex is situated on the crest of a gradually rising hill whose gentle slope is a lawn shaded by large mature oaks which were planted at the time of construction. Sidewalks extend in various angles from the building. The main entrance faces west and features steps with brick sidewalls on each side leading to the entry towers. The north and south entrances are similar to the facade, less richly detailed and with smaller archways, but retaining a similar fenestration pattern and twin entry towers. The north entry has steps leading to the double doors, and the south entry has only a slight elevation with a cement pad.

Two rear additions have altered the original structure. The first is a one-story classroom section added in 1958 to the north side and extending east from the north entrance. The second addition, a gymnasium, erected as a WPA project in the mid-1930's, has changed the rear or east entry. The bricks used in the class-room section match those of the original building. *

The interior has been altered in some areas including the construction of classrooms and study cubicles in the formerly large work areas and assembly halls. Still, the large open marble staircases spanning all three floors at the main entrance remain the same. Also the leaded glass windows above the three entry doors and the mosaic tile floors at the entrances are in good condition. These floors are of small white octagonal tile bordered by similarly-shaped dark green tile. Each has the year of opening, 1909, in the center of the entry floor.

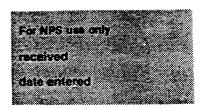
*The two additions are considered non-contributing elements since they fall outside of the period of significance established for the property. Neither, however, significantly impacts the integrity of the overall structure.

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The original agricultural school property consisted of 35 acres. Presently this acreage contains new buildings including the high school, parking lots and a football and other recreational athletic fields. All those, of course, are not part of this nomination. But the tree-covered lawn at the main entrance and the areas extending around the original structure to the north and south entrances ought also to be preserved as an appropriate setting. There is also concern among local archeologist that any large-scale disturbance of the area west of the building especially might destroy Indian mounds sites.

^{1.} Joan Rausch (architectural historian, La Crosse) and Joan Dolbier, co-author of a history of Onalaska) contributed the description of the building.

^{2.} See, i.e., Wisconsin Archeologist, Volume II, No. 3, pp. 38 and 100.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric agricultureX architecture art commerce communications		landscape architecture law literature military music thus politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1909	Builder/Architect Pa	rkinson and Dockendo	rff ²

Statement of Significance (in one paragraph) Period of significance: 1909-1925.

The building presently designated as the "Onalaska High School Annex" has served the community as a agricultural and domestic economy school (1909-1925), as a high school (1925-1970), and as an annex to the nearby new high school (1970-present). This nomination recognizes the property's historical significance as an important facet of the regional and state-wide educational system, particularly in relationship to agricultural and domestic science studies. Conception and construction of the original school derived in part from recognition of the importance of agriculture to Wisconsin, from the Wisconsin Idea, and from concomitant notions of the College of Agriculture, University of Wisconsin-Madison, that agricultural education should be extended directly to Wisconsin farmers. The fifth of eight such schools organized between 1902 and 1914, this building is the only one of its kind left. Among the most conspicuous and best known structures in Onalaska, the school building is also nominated for its architectural significance as a fine local example of Collegiate Gothic design.

Architectural Significance

The La Crosse County School of Agriculture and Domestic Economy was designed by the architectural firm of Parkinson and Dockendorff which enjoyed the reputation of one of the leading such firms in Wisconsin during the first half of the present century. Located in La Crosse, Wisconsin, this partnership specialized in designing and erecting both public and private buildings—over 800 of them—in the six—state area of Illinois, Iowa, Michigan, Michigan, Minnnesota, North Dakota, and Wisconsin. The firm also served as a training center for apprentice architects.

Bernard J. Dockendorff, Sr., was born in La Crosse, Wisconsin, in 1878. He received his early education in La Crosse and later studied architecture at the Polytechnical Institute in Darmstadt, Hesse, Germany. He worked in Germany for two years before returning to La Crosse in 1902 where he formed a partnership with Albert E. Parkinson. Parkinson was born in Spaulding, England. When he immigrated to the United States, he settled in Sparta, Wisconsin, where he worked as an engineer and contractor. He moved to La Crosse when he and Dockendorff established their firm. The two men died within four days of one another in September, 1952. Following their deaths the firm was dissolved.

The work of the partners was complementary. They were both educated and practical men with reputations for honesty. They employed workmen of exceptional ability and used the best materials available. Their structures were usually built of brick with concrete detail and trim and featured especially impressive and ornate entrances. The La Crosse County School of Agriculture is typical of their style of work. As an example of Collegiate Gothic design, the school is without comparison in the community and retains a high degree of design integrity, marking it as a fine example of the early 20th century Collegiate Gothic style.

9. Major Bibliographical References

Dolbier, John and Joan, <u>From Sawmills to Sunfish</u>, A History of Onalaska, Wisconsin, 1985, p. 191 (Copyright and printing by the authors)

La Crosse County School of Agriculture and Domestic Economy, <u>Annual Catalogs</u>.

10. Geographical Data		
Acreage of nominated property 1ess than one Quadrangle name La Crosse WI UTM References		Quadrangle scale 1:62500
A 1,5 6 4,2 3,5,0 4,8 5,9 4,1 0 Zone Easting Northing	B	g Northing
C	D	
	нЦ Ц	
Verbal beundary description and justification		
see atta	ached site map.	
List all states and counties for properties over	rlapping state or county b	oundaries
state code	county	code
state code	county	code
11. Form Prepared By		
1. Joan Dolbier, Chairperson name/title 2. George R. Gilkey, Professo		
organization 1. 9526 US Highway 16	date	November 19, 1986 (608) 783 2068
street & number 2. 2140 Wedgewood Drive 1. Onalaska	telephone	(608) 788 6729 Wisconsin
city or town 2. La Crosse	state	Wisconsin
12. State Historic Pres	ervation Offic	cer Certification
The evaluated significance of this property within the	state is:	
national X state	local	
As the designated State Historic Preservation Officer 665), I hereby nominate this property for inclusion in according to the criteria and procedures set forth by	the National Register and cert	
State Historic Preservation Officer signature	of there	•
title	(l)	date PAN 29, 1987
For NPS use only		
I hereby certify that this property is included in	the National Register atered in the	
Keeper of the National Register	ational Register	date 373-87
Attest: Chief of Registration		date

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Among other buildings designed and erected by this partnership in the La Crosse area are the St. Francis Medical Center, St. Wenscelaus Church, the First National Bank, the YMCA (now an annex of West Wisconsin Technical Institute), Wittich Hall for Physical Education (UW-La Crosse), Aquinas and Logan High Schools, and several businesses. Two of their buildings--Wittich Hall and the W. A. Roosevelt building are on the National Register. The firm also erected the first Catholic chapel on a Big Ten campus at the University of Wisconsin, Madison.

Significance: Agricultural Education

The Morrill Act of 1862 provided for the transfer of 240,000 acres of federal land in Wisconsin to the state. Proceeds from the sale of this land was to be used to establish agricultural and mechanical colleges. Following considerable debate, the state legislature awarded the lands in 1866 to the University of Wisconsin after rejecting the argument that Ripon College was moremoral and therefore more deserving. Not until twenty-three years later was a College of Agriculture established at Madison. In the meantime, however, by 1871 there was a department of agriculture within the College of Arts. During the 1880's, this department had some internal problems and found little support among Wisconsin's farmers. But it survived to become the forerunner of one of the finest colleges of its kind in the world.5

As the Wisconsin Idea, variously stated but most commonly noted as "the boundaries of the campus are the boundaries of the state," took form, the role of the department and later the college came to be that of close association with working farmers. The organization of farmers' institutes beginning in 1885 was an enormously popular move. This institutional arrangement not only provided for gatherings with farmers throughout the state but also permitted adult farmers to enroll as university students while remaining in their home communities. first institute drew 50,000 participants. After the establishment of the county agricultural schools, institutes were held cooperatively by the university and the county schools. They were discontinued in the 1930's. Two other efforts pioneered by agricultural leaders at the university were the Wisconsin Dairymen's Association and the Wisconsin Agricultural Experiment Station, the first of its kind in the United States. Above all, the College of Agriculture and its predecessor became preeminent as one of the world's great research institutions.6 The county schools were able to benefit from this research by taking the results directly to the farmers in their areas.

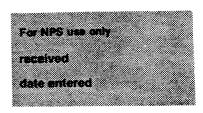
The county agricultural schools such as the one at Onalaska were authorized by the legislature in 1901. The first one to be organized was in Dunn County in 1902, making it the first in the nation. The state offered supportive start-up funds and after 1902 provided for state aids up to two-thirds of the operating expenses. The schools had no

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administrative or fiscal relationships with the Madison college. However they worked with the Farmers' Institutes, sometimes drew faculty from Madison graduates, and as noted benefitted from the research done there. County schools also imitated a nearly as possible various courses of study which had been developed at the university. Wisconsin was the first state in the union to authorize and organize these schools, to be followed by Minnesota and other agricultural states, altogether twenty-three by 1912. Eventually all eight of those established in Wisconsin lost their reason for being as college and university-trained county agents, rural high school vocational agriculture courses, and the University of Wisconsin-Madison Extension Services took over the roles they had played.

However, in the meantime, for fifteen years, the agricultural and domestic science school at Onalaska played a vital role in its home community and surrounding areas. The decision to locate the school at Onalaska rather than neighboring Bangor or West Salem was a simple matter of votes. Onalaska had more supporters on the Co nty Board at the meeting at which the decision was made. The selection occasioned an exhberant parade through the town. 9

Annual catalogs of the school describe the institution as essentially a farm school. Its aim was to promote better farming and better living on the farm. It met a positive need in the educational opportunities for young men and women interested in agriculture but were unable to attend a college far from home. An effort was made in all this instruction to enable students to see the application of their studies so that they could make immediate use of their training upon returning to the farm or related industry.

The school also reached out to many local farmers to assist them in working out farm problems. Numerous inquiries went to the school from farmers asking about balancing dairy rations, spraying fruit trees, testing seed corn, constructing silos, using lime rock for soil wild-up, and installing ventilating systems in barns. Instructors and students often went directly to farms to assist in such projects as planning farm buildings, silo construction, soil testing, testing butter fat content of milk, and animal judging. The La Crosse County Tuberculosis and Dairy Testing Association sponsored by the school greatly improved the dairy livestock herds of the county.

As the school matured, it expanded its offerings to include special instruction in English, Music, and Physical Education and organized extra-curricular activities to help round out its students' education. Increasing numbers of girls attended to take classes in cooking, sewing, laundrying, and dressmaking. Most of the graduates returned to the farm, taking with them the knowledge and skills to make farming more profitable and rural life more satisfactory. In addition to the formal schooling and farm visits, the school also served as a social center for young and old in the community. 10

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As federal and state aids to high schools to offer courses in agriculture and domestic science became a trend, the county schools had difficulty surviving. The school at Onalaska experienced enrollment problems as early as 1918, and an optimistic report to the U.S. Commissioner of Education in that year did nothing to stay the steddy decline of interest in and support of the institution. By 1925, 1320 students had attended the school. Of those only 269 graduated. Enrollments had bounced up and down throughout the fiften years of its existence. The highest number, 157, was during the first year. That was a record for the county schools in the state. It was the judgment of the author of the 1918 report to the Commissioner of Education that the Onalaska institution needed an annual enrollment of 150 to make it viable. Still, "according to former students, there was no doubt that that the School of Agriculture and Domestic Economy enabled its graduates to become more successful farmers and homemakers." I

^{1.} See, i.e., La Crosse County School of Agriculture and Domestic Economy, Fourth Annual Catalog, 1912-1913, p. 9.

^{2.} Joan Rausch and Richard H. Zeitlin, <u>Intensive Architectural/</u>
Historical Survey Report, 1983-1984, <u>City of La Crosse</u>, <u>Wisconsin</u>
(La Crosse, Wisconsin, City Planning Department, 1984), p. 76.
Two-page MS by Thomas Dockendorff, ARC, Murphy Library, UW-La
Crosse.

^{3.} The buildings at Marinette, Menomonie, Rochester, Wausau, and Wisconsin Rapids have been demolished. The one at Winnecone burned while being used as a high school. Of the complex built at Wauwatosa, one serves as an office for the county extension agent. The other units are in disrepair.

^{4.} Rausch and Zeitlin, p. 76.

^{5.} See, i.e., W. H. Glover, "The Agricultural College Lands in Wisconsin," Wisconsin Magazine of History, XXX (March, 1947), 261-272; Glover, "The Agricultural College Crisis of 1885," Ibid., XXXII, 17-25. Glover used the term "college" in a general sense. There was no such thing formally until 1889.

^{6.} Vernon Carstenson, "The Origin and Development of the Wisconsin Idea," Wisconsin Magazine of History, XXXIX (Spring, 1956), 181-188 and Robert C. Nesbit, Wisconsin, A History (Madison: University of Wisconsin Press, 1973, pp. 426-428. For an excellent treatment of the College of Agriculture to the mid-20's see Merle Curti and Vernon Carstenson, The University of Wisconsin, A History, 1848-1925 (Madison: University of Wisconsin Fress, 1974 prtg, II, 374-424.

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- 7. Jerome A. Baures, A Brief History of the Dunn County School of Agriculture and Domestic Economy (Unpub. Masters Thesis, Wisconsin State University—La Crosse, 1967); William C. Merwin, A Brief History of the La Crosse County School of Agriculture and Domestic Economy (Unpub. Masters Thesis, Wisconsin State University—La Crosse, 1965);
 L. D. Harvey, "Report on Instruction in the Public Schools," Wisconsin Public Documents, IV (1899-1900), pp. 33 and 40; and Robert M. La Follette, "Governor's Message," Wisconsin Public Documents, I (1901-1902), p. 72.
- 8. See, i.e., Benjamin Davis, Agriculture Education in Public Schools University of Chicago Press, 1912), passim.
- 9. John and Joan Dolbier, From Sawmills to Sunf sh, A History of Onalaska, Wisconsin (Copyright, John and Joan Dolbier, 1985), p. 191.
- 10. See, i.e., La Crosse County School of Agriculture and Domestic Economy, Annual Catalog, 1912-1913, pp. 14-16 and 22-23 and Merwin, p. 38.
- 11. Merwin, p. 39. J. L. O'Brien, Report of the Inspection of the County School of Agriculture at Onalaska, Wisconsin, to P. P. Claxton, U. S. Commissioner of Education, November 25, 1918.

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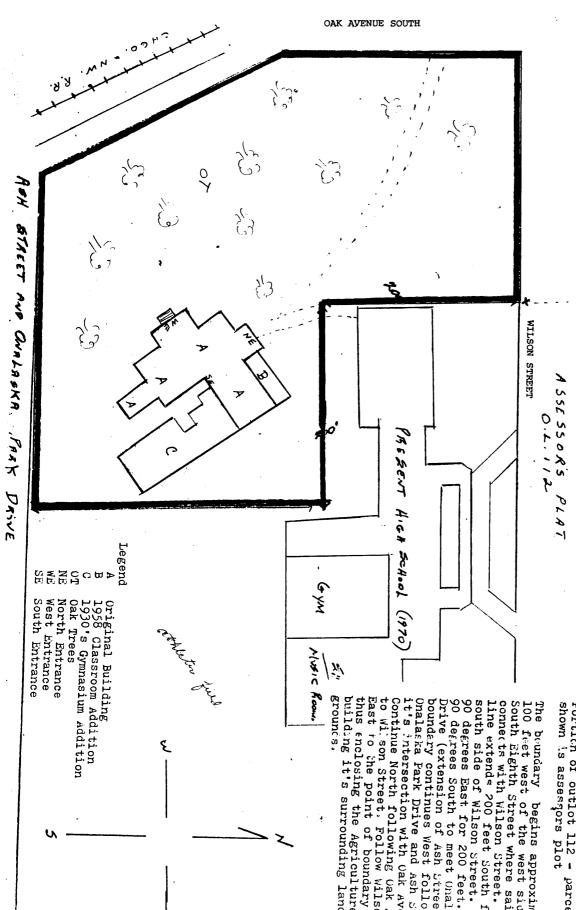
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La Crosse County School of Agraculture
Continuation sheet Onalaska, La Crosse Cty Item number 9
Major Hibliographical References

Page 2

Merwin, William C., A Brief History of the La Crosse County School of Agriculture and Domestic Economy (Unpub. Masters Thesis, Wisconsin State University-La Crosse, 1965)

O'Brien, J. L., Report of the Inspection of the County School of Agriculture at Onalaska, Wisconsin, to P. P. Claxton, U. S. Commissioner of Education, November 25, 1918. A typed copy of this form is in the agriculture school's collection of papers in the ARC, Murphy Library, UW-La Crosse.



BOUNDARY DESCRIPTION

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St

Portion of outlot 112 - parcel 18-967-0

boundary continues West following Onalaska Fark Drive and Ash Street to it's intersection with Oak Ave. South. Continue North following Oak Ave. South thus enclosing the Agriculture School East to the point of boundary origin, to Wilson Street, Follow Wilson Street south side of Wilson Street. Thence 90 degrees East for 200 feet. Thence connects with Wilson Street. Thence the extends 200 feet South from the 90 defrees South to meet (malaska rark The boundary begins approximately 100 feet west of the west side of South Eighth Street where said street Drive (extension of Ash Street). The surrounding landscaped Thence the