National Register of Historic Places Inventory—Nomination Form

received MAY 1 5 1985
date entered 1 9 1985

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

Type an entire	острост прр					
1. Nam	е			·····		
historic Edis	on School					
and/or common	Pueblo <u>Unit</u>	· School	House			
2. Loca		. School	nouse			
street & number	900 West Me	esa				n/a not for publication
city, town	Pueblo		n/a vi	cinity of		
state	Colorado	code	08	county	Pueblo	code 101
3. Clas	sificatio	n				
	Ownership XX public private both Public Acquisit n/a in process n/a being consider		Status occup XX unocc work in Accessibl XX yes: re yes: un no	upied n progress estricted	Present Useagriculturecommercialeducationalentertainmentgovernmentindustrialmilitary	museum park private residence religious scientific transportation XX other: Vacant
4. Own	er of Pro	oper	ty			
name Scho	ol District N	lo. 60		***************************************		
street & number	313 West 11	th Stre	et			
city, town Pu	eb1o		n/a vi	cinity of	state	e Colorado
5. Loca	ition of	Lega	l Des	criptic	on	
courthouse, regis	stry of deeds, etc.	Pueblo	County (Courthous	e	
street & number	Tenth and M	lain str	eets			
	Pueblo				state	Colorado
	esentat	ion i	n Exis	sting	Surveys	
title Colorad	o Inventory o	of Histo	ric Sites	has this pro	perty been determined	eligible?yes XX n
date 1980-8	1				federal XX s	tate county loca
depository for su	rvey records	Colorado	Histori	cal Socie		
city, town Denv					state	* Colorado 80203

7. Description

Condition excellent deteriorated unalte XX good ruins altered fair unexposed	ed XX original site	
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Describe the present and original (if known) physical appearance

Located in Pueblo, the present Edison School facility is composed of six buildings—three of which were built in 1909 and three in 1923. The complex includes a central building marked by a pair of square towers, one on either side of the central arched entrance, four cubical units with hipped roofs flanking the main building, and one structure located at the south end of the complex which is larger than the individual units and features an arched entrance matching that of the central building. All the structures are connected by open breezeways.

The design and layout of the school followed a concept called the "Pueblo Unit School House." The idea for the design originated with school board member Dr. R.W. Corwin. Architect for the first three buildings, which included the central building and the two "unit school houses" to the north of the central building was J.M. Gile. In 1923 two additional unit schoolhouses and a four-unit classroom building, modeled after the school concept, were constructed. Additions to both the northwest and southwest corners of the central building, the side entrance to the unit schoolhouse, and the open breezeways between the buildings were also constructed at this time for the purpose of facilitating access between the structures. The only other major addition occurred in 1952 when a stage and restroom facility was built in the space between the central building and the unit directly to the north.

Except for the central building, the unit blocks are devoid of ornamentation and do not reflect any architectural style other than a relationship to the central block. However, all the structures relate physically to one another by a common use of blonde brick as the construction material and a similar roof type (hipped). The style of the central structure can best be described as Italian Renaissance or Tuscan. The features of the building characterizes the style include a Palladian entranceway, widely overhanging eaves, the three-part arcade in the upper portion of the towers, and the semi-hexagonal dormer.

The important design elements of the central block includes a centrally located stairway leading to the classical arched front entryway with recessed front doors. The entrance is flanked by two windows with earred architrave surrounds. Framing the central mass are the two square towers which project slightly from the wall surface. They contain open belfrys with a pair of modified Doric columns set into the opening. The entire block rests on a raised stone foundation.

The original ground plan for the central building (see attached) does not appear to have included the towers. It was designed as a multi-purpose structure with movable interior walls that could either be used as two classrooms or opened up for school social functions for the pupils or for parents. The interior configuration has experienced change over the years and is now divided into spaces which serve as auditorium/gymnasium, library, administrative offices, cafeteria, and restroom facility.

The unit schoolhouses contain a single classroom and were designed and constructed by the school board for the purpose of demonstrating the feasibility of admitting light from three sides of the room and only through windows near the ceiling. In keeping with this concept, each structure is designed with a number of windows near the top of the structure directly under the eave. It was felt that this design would provide both universally diffused light, thus eliminating objectional reflections and improving ventilation. Even though these units have undergone a number of changes through time—including the blocking off of windows, the lowering of the ceiling, and the installation of additional windows lower on the walls—the design elements which make these structures unique remain.

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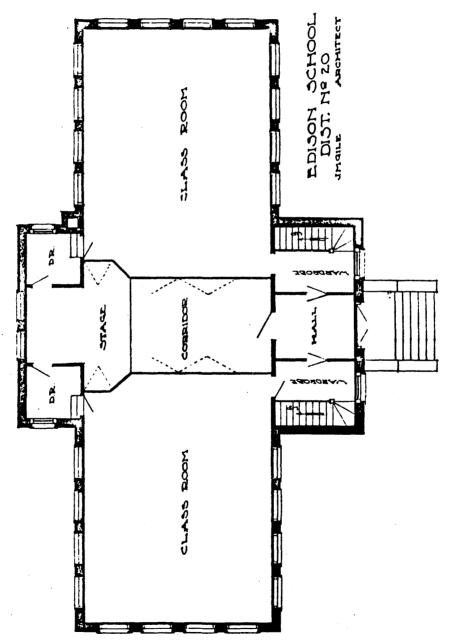
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GROUND PLAN, CENTRAL BUILDING.

Two class rooms, both lighted from three sides.

This building is used for school entertainments by the pupils and for social gatherings by the parents.

8. Significance

1600–1699 1700–1799 1800–1899	J ,	community planning conservation economics XX education engineering exploration/settleme	au law literature military music	science sculpture social/ humanitarian theater
Specific dates	1909,1923	Builder/Architect Des	signer: Dr. R. W. Cor	win
Statement of S	ianificance (in one naver	Arc	chitect: J. M. Gile	

Statement of Significance (in one paragraph)

Edison School is significant for its unique and experimental architectural design; and for its association with Dr. R. W. Corwin, originator of the Pueblo Unit School House concept.

The first schoolbuilding serving the area was built in 1892 and occupied a site about two blocks south of the present site and directly east of the Colorado Coal and Iron (CC&I) Steel Mill. Due to its proximity to the Harlem Subdivision, it was commonly referred to as the Harlem School. The school district outgrew this facility by the early 1900s, at a period when CC & T was expanding eastward and desired to acquire the property. CC & I subsequently purchased the school in 1902, at which time the school board bought the present site.

Due in part to the crash of 1903, the school board decided not to build a permanent structure initially at the new location but chose instead to use portable cottages. Students attending Edison School received instruction in these cottages from 1903 to 1909 when construction of the first permanent buildings were completed.

The plan for Edison School exhibits the experimentation resulting from an increased social consciousness, which was characteristic of the design of many public buildings of the early 1900s. The thought that went into the design of this building is best exhibited in the following article written in 1913 by Dr. Corwin entitled "Further Suggestions Regarding the Pueblo Unit School House":

"This building was constructed by the Board of Education of District No. 20 for the purpose of demonstrating the feasibility of admitting light from three sides of the room, and only through windows near the ceiling.

"The object of universally diffused light in a school room is especially for the purpose of giving the left-handed child a change equal to the right-handed child.

"The one-sided lighting of a room may be perfect for the right-handed child but how about the 3, 5 or 8 percent of children who are left-handed?

"Have we been slow in comprehending the needs of the minority, or indifferent to their necessities?

"This building has been tried and found satisfactory in every particular.

"No objectionable reflection or cross-lights exist.

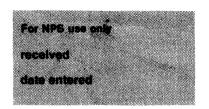
"If the building be located so that there be objectionally strong light from the east or west at certain times of day, it can be easily overcome by frosting the windows through which the storng light enters.

9. Major Bibliographical References

(see continuation sheet)

10.	Geograp	hical Data				
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Verbal	boundary descripti	on and justification				
Lots 1	2,8-11, and 19	-24; Block 7; Lia	abach Third F	iling		
List all	states and countie	es for properties ove	rlapping state o	r county bou	ındaries	
state	n/a	code	county			code
state		code	county			code
11.	Form Pre	pared By		<u> </u>		A Committee of the Comm
name/titi		nch & Ed J. Simon loDept of Plan y Development		date 1/	21/85	Edited: GM
street &	number 350 Sout	h Elizabeth		telephone	(303) 54	3-6006
city or to	own Pueblo			state	Colorado	
12.	State His	storic Pres	ervatio	n Offic	er Cer	tification
As the d	national esignated State Histo ereby nominate this p	this property within the XX state ric Preservation Officer roperty for inclusion in	local r for the National I the National Regi	ster and certify		
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"If the windows be hinged at the bottom and swung from the top into the room, ventilation is made most satisfactory and causes no drafts.

"As one of the teachers remarked, 'Fifty pupils scarcely vitiate the air in the least.'

High windows allow space for blackboard on all of which may be used at any time.

"In our little booklet on the Unit School House, twenty other reasons are given why the unit plan is superior to the many-room school building.

"Not only is the sanitation of the multiple-room building detrimental but often criminal.

"It is high time more thought and consideration be given to the construction of our school buildings.

"Do not say the unit plan is more expensive, for it is not. It is less expensive to build and maintain."

Dr. Richard Corwin, originator of the Pueblo Unit School House Concept, was a member of the School District 20 School Board for forty-four years. He was a graduate of Cornell University and received his Medical Degree from Michigan University Medical School. served his internship at St. Luke's Hospital, Chicago, in 1879-80. In 1905 he was given a degree of Doctor of Laws by the University of Colorado, and the following year he received an honorary Master of Arts degree from Denver University.

Corwin came to Pueblo in 1881 for the purpose of organizing the Medical Department of the Colorado Coal & Iron Company (CC&I). He served as head of the Medical Department of CF&I, the successor of CC&I, and chief surgeon at Minnequa Hospital until his death on June 19, Through his worldwide studies in surgery and his achievements at Minnegua Hospital, Dr. Corwin became a surgeon of international repute. Minnequa Hospital, which he played a major role in designing, was regarded as one of the outstanding institutions of its kind in America. Many of the unique features found in the design of the hospital were incorporat ed in the design of other hospitals worldwide. Doctors and surgeons from all parts of the world visited the hospital to acquaint themselves with Dr. Corwin's methods. discoveries are also credited to him.

Along with his professional interests, Corwin also took an active interest in the community's civic and educational affairs. As well as being a member of the school board, Corwin helped establish the McClelland Public Library and served on its board of directors until his death. In eulogizing the life of Dr. Corwin, the Pueblo Chieftain wrote the following:

"A city mourns the passing of a scholar, a philospher, a builder, a thinker, a servant of mercy. Above all else it is saddened because a friend has been taken whence he came. Richard Corwin, M.D., has been summoned to his reward.

"Life was rich in its bestowal of gifts upon this illustrious citizen, filling

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his cup to overflowing. And he drew the maximum of benefits from these rich gifts and gave them freely unto his fellow men. Pueblo, Colorado, and the world, owe a heavy debt to this genius—a debt they can never repay.

"Only in a humble way can we ever give recognition to the golden deeds of Dr. Corwin--one of the most beloved men who ever came our way."

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- 1) Camp & Plant, "News Items," Minnequa Works Pueblo; Lawrence Lewis, editor; published by the Sociological Department, Edison School; has entirely disappeared; January 17, 1903, p. 66.
- 2) "Edison School Reuse Project," James Munch, unpublished report for the <u>Pueblo</u> Regional Comprehensive Development Plan, October 13, 1983.
- 3) <u>History of Pueblo</u>, Stoddard, unpublished manuscript at the Pueblo Regional Library, Chapter 8, p. 14.
- 4) Pueblo City Directory, 1893/1894, Edison School near Philadelphia Smelter.
- 5) <u>Pueblo City Directory</u>, 1895/1896, Edison School near Philadelphia Smelter; Miss Emma Black, Principal, Residence, 210 Broadway.
- 6) <u>Pueblo City Directory</u>, 1899/1900, Edison School, East of Santa Fe near Philadelphia Smelter; Principal, Mayte Moses.
- 7) <u>Pueblo City Directory</u>, 1901/1902, East Northern Avenue, near Philadelphia Smelter; Principal, Mayte Moses.
- 8) <u>Pueblo City Directory</u>, 1903/1904, Corner of Mesa and Russ Avenue; Principal, Mary Moses.
- 9) Pueblo, Colorado Public Schools, "Pueblo Unit School House," source unknown, containing exterior and interior view of Edison School, ground plan, central building, and further suggestions regarding the Pueblo Unit School House by R. W. Corwin, September, 1913.
- 10) Pueblo Daily Chieftain, "Pueblo Building Boom," February 3, 1892, p. 8.
- 11) Pueblo Daily Chieftain, "South Side School," September 11, 1892.
- 12) Pueblo Daily Chieftain, "The Edison School," October 23, 1892, p. 3.
- 13) Pueblo Daily Chieftain, "Prepare for Many Pupils," August 17, 1902, p. 10.
- 14) Pueblo Daily Chieftain, "The Week in Real Estate," September 28, 1902, p. 11.
- Pueblo Daily Chieftain, 'Real Estate' and 'Buildings Razed," December 14, 1902, p. 11.
- Pueblo Daily Chieftain, a summary of buildings erected in 1902, January 1, 1903, p. 17.
- 17) Pueblo Daily Chieftain, schedule of the teachers, September 8, 1913.

United States Department of the Interior Heritage Conservation and Recreation Service

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- Pueblo Star Journal & Chieftain, 'What's in a Name," reasons for names of Pueblo's public schools by Ross Thompson, date unknown.
- 19) Pueblo Star Journal & Chieftain, ''Colorful Colorado'' by Ralph Taylor, November 8, 1970, p. 2c.
- 20) Pueblo Star Journal & Chieftain, "Showtime," August 7, 1971, p. 7.
- 21) <u>Pueblo Star Journal & Chieftain</u>, "Council to Decide Fate of Abandoned Edison School," by Loretta Sword, September 14, 1983.
- 22) Pueblo Star Journal & Chieftain, "Edison School is Spared," by Milan Simonich, October 26, 1983.
- Pueblo Chieftain, "School Board, Edison Closing This Summer," by Alexis Hacker, January 9, 1974, Section B, p. 1.
- 24) Sanborn Map, 1893, showing the location of Edison School, p. 64.