Form No. 10-300	Rev. 10-74)
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PH0502073

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES
INVENTORY NOMINATION FORM

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DATE ENTERED

FEB 1 4 1978

DATA SHEET N

SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS

1 NAME

HISTORIC

Burlington, Cedar Rapids, and Minnesota Railroad: Walker Station

AND/OR COMMON

Rock Island Depot

LOCATION

 STREET & NUMBER

 Under Streets
 __NOT FOR PUBLICATION

 CONGRESSIONAL DISTRICT

 Walker
 __VICINITY OF
 Second

 STATE
 CODE
 COUNTY
 CODE

 Iowa
 Linn
 CODE
 Linn

CLASSIFICATION

CATEGORY	OWNERSHIP	STATUS	PRESI	ENTUSE
DISTRICT	PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM
_XBUILDING(S)	<u>X</u> private		COMMERCIAL	PARK
STRUCTURE	ВОТН	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCE
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	${f \chi}_{ extbf{being}}$ considered	YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		<u>X</u> no	MILITARY	OTHER:

OWNER OF PROPERTY

NAME Chicago, Rock Is	land and Pacific Railroad	
STREET & NUMBER		
General Offices, La	Salle Street Station	
CITY, TOWN		STATE
Chicago	VICINITY OF	Illinois 60605
LOCATION OF LEGAL	DESCRIPTION	
COURTHOUSE, REGISTRY OF DEEDS, ETC. Linn	County Courthouse	
STREET & NUMBER		
CITY, TOWN		STATE
<u>Cedar Rapids</u>		Iowa
6 REPRESENTATION IN	EXISTING SURVEYS	
TITLE		
DATE		
	FEDERAL _	STATECOUNTYLOCAL
DEPOSITORY FOR SURVEY RECORDS		

CITY, TOWN

7⁻ DESCRIPTION

COI	NDITION	CHECK ONE	CHECK C	DNE
EXCELLENT	$\underline{X}_{DETERIORATED}$	X_UNALTERED	$\underline{X}_{ORIGINAL}$	SITE
G00D	RUINS	ALTERED	MOVED	DATE
FAIR	UNEXPOSED			

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The train station at Walker, built in 1873, is located on its original site next to the Rock Island tracks. It is a two-story frame structure, 20' x 50', with a 12', 1-story baggage room at the north end. It has a shallow, wideeaved gable roof, with slender pendant brackets. Windows are 6/6 sash, with narrow wood cornices. On the west (track) side is a 1-story bay marking the agent's office. A door to the right has a 6-light transom. A flight of wood steps at the rear gives access to the second floor. Two central chimneys are brick, now covered with cement. The interior consists of waiting room, office and baggage area on the ground floor, living quarters for the agent above. Some furniture from the office remains.

Because the depot has been abandoned for a number of years, deterioration has occurred through neglect and vandalism. However, a local group is negotiating for the purchase or donation of the depot. The people hope to restore the building and donate it to the town as a community project.

8 SIGNIFICANCE AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW PERIOD ___PREHISTORIC ___ARCHEOLOGY-PREHISTORIC ___COMMUNITY PLANNING __LANDSCAPE ARCHITECTURE ___RELIGION ___CONSERVATION ___LAW ___1400-1499 ___ARCHEOLOGY-HISTORIC ___SCIENCE ___ECONOMICS ___LITERATURE ___AGRICULTURE ___SCULPTURE __EDUCATION ___MILITARY ___1600-1699 ___ARCHITECTURE ___SOCIAL/HUMANITARIAN ENGINEERING THEATER _1700-1799 __ART ___MUSIC X OKORNORAXION/SETTLEMENT XTRANSPORTATION X1800-1899 ___PHILOSOPHY ___COMMERCE ___1900-___POLITICS/GOVERNMENT __OTHER (SPECIFY) __COMMUNICATIONS __INVENTION BUILDER/ARCHITECT SPECIFIC DATES 1873

STATEMENT OF SIGNIFICANCE

The "railroad towns" are a significant aspect of American history, particularly in the west and midwest, not because they were individually important (most were, and are, not), but because there were so very many of them. Together they form a major theme in the settlement of the prairie and plains. Without the railroads, in fact, a large majority of them probably would not have existed. These towns were either located on land granted the railroad by the federal government or the states, or established by enterprising land speculators and town-builders, to reap the advantages of immediately accessible rail transportation.

Thus the depot at Walker is significant as the symbol of the agency which created this community; indeed, it was the first building erected on the townsite. Until its construction in 1873, settlement had passed by this spot, which was on low ground and wet enough to require pilings to support the station. However, the existence of the depot guaranteed the growth of a town around it; fittingly, the new community was named after William Williams Walker, then chief engineer for the Burlington, Cedar Rapids and Minnesota Railroad (later part of the Rock Island system).

Railroad architecture, regardless of decorative features, is extremely functional. Depots and stations, in particular, were built in a variety of forms which reveal both the importance of a particular stop within a line's rail network, and the volume and kind of traffic handled at that stop. The structure at Walker is a "combination" depot, typically found at relatively minor stops. Passenger and freight business were conducted in one building, there not being enough of either to warrant separate facilities for each. The ground-level brick platform suggests that passenger and light freight service predominated at Walker; a high volume of freight traffic probably would have required a raised platform to facilitate the movement of heavy or bulky items from station to train. The plan of the depot is typical: the agent's office with bay overlooking the tracks separates the freight from the passenger areas, each of which has its own entrance. Living quarters for the agent (an optional feature in combination depots) are also a feature of this station.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Walker Centennial Book, 1973, pp, 3, 7, 24.
Berg, Walter G. Buildings and Structures of American Railroads. (orig. pub. by C.E. Wiley and Sons, 1893) reprinted October, 1974 by Newton K. Gregg, Novato, California, as No. 24 of the Train Shed Cyclopedia.

10 GEOGRAPHICAL I	DATA			
ACREAGE OF NOMINATED PROPER	RTY <u>less than one</u>	_		
UTM REFERENCES				
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VERBAL BOUNDARY DESCE				
LIST ALL STATES AND	COUNTIES FOR PROPERT	IES OVERLAPPING S	TATE OR COUNTY BOUNDARIES	<u> </u>
STATE	CODE	COUNTY	CODE	
			CODE	
STATE	CODE	COUNTY	CODE	
11 FORM PREPARED				
Richard Meg	igers	- <u></u>	DATE	
Walker Centennial Con	mittee			
STREET & NUMBER			TELEPHONE	
116 Kenmore St	ENE		STATE	
Cedar Rapids			Iowa 52402	
12 STATE HISTORIC				
THE EVAL	UATED SIGNIFICANCE OF	THIS PROPERTY WIT	HIN THE STATE IS:	
NATIONAL	STAT	Έ	LOCAL <u>X</u>	
As the designated State Historic P	Preservation Officer for the N	lational Historic Preser	vation Act of 1966 (Public Law 89-66	65). I
			t it has been evaluated according to	
criteria and procedures set forth b				
	M.			
STATE HISTORIC PRESERVATION OF	FICER SIGNATURE	in Duite	ray HB	
TITLE Director, Divis	sion of Historic Pr	eservation	DATE 8344	
FOR NPS USE ONLY				
I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED	IN THE NATIONAL RE	GISTER	
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ATTEST	alan >		DATE 2.9.28	
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