ARCHITECTURAL/HISTORICAL S		ENPORT, IOWA	
The Architects Office Wehner, Nowysz, Pattschull and Pfiffner 201 day building, Isuas city, Isuas 52240	DAVENPORT COMMUNITY Iowa Division of H	DEVELOPMENT DEPARTMENT ISTORIC PRESERVATION	٢
SITE #82-10	Freight House		SITE SHE
Union Station, 516 W. Ja <b>TITLE H.</b> <u>City of Davenport - Leve</u> (F DIFF) of Land (Tract G)	ACREAGE 2 ZONE C-4 Paul & Pacific R.R. Co. ackson Blvd., Chicago, IL	MAP (See continuation sheet)	
DESCRIPTION         FORM 2-story office block at one end of long 1-story loading dock       CONST. DATE_1917         MATERIALS CONCRETE floors. columns, brick walls       STYLE         MATERIALS CONCRETE floors. columns, brick walls       STYLE         FENESTRATION _3/1 D.H.S. in simple brick Surrounds         DIST. FEATURES			ARCHIT
STATEMENT This building is significant chiefly as a well-preserved and still functioning example of its type. The form and plan are wholly typical: 2 story office block at one end of a long, low freight warehouse and loading dock. It is architecture at its most functional, each element appropriate to its use.			ECTURE
SOURCES			

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sive period in Davenport's railr location, the freight station ch	d P. RR Freight Station is associated with an expan- oad freight industry. Because of its central levee iefly served the city's large retail and wholesale the CB and Q and CRI and P RR also remain, but do uses.			
· · ·				
DESCRIPTION THE OWNER DOUBLE				
<pre>DESCRIPTION The CMSt.P and P freight station was built in 1917 in response to the growing freight traffic in the city before the first world war. Station con- struction followed erection of the Crescent RR Bridge in 1901 which served the CMSt.P and P RR, as well as the CB and Q RR. The railroad freight business was a major factor in Davenport's wholesale and retail commercial vitality from the 1890's on. The City's location meant favorable eastern rates and western rates could be used, giving the city a distinct advantage over instate communities. Siting and design of the freight station demonstrate the functions of such a rail facility. Located between rail siding and the street, cargo could be easily transferred from one transportation system to another.</pre> Sources * City Directories, 1916-1919 * <u>Railway Age Gazette</u> (July 20, 1917) p. 127 * Espenshade, E. B., "Urban Development at the Upper Rapids of the Mississipti," Chicago, Illinois, 1944. * Christiansen, Thomas P., "An Industrial History of Scott County, IA." <u>Annals of Iowa</u> (July, 1940)				
ARCHITECTURAL HISTORIAN: Martha Bower	S HISTORIAN: MARLYS SVENDSEN - ROESLER SURVEY COMP 1981			
EVALUATION	FOR DIVISION OF HISTORIC PRESERVATION USE ONLY			
ARCHITECTURAL	DATE RECEIVED			
I.ARCH. EVALUATION LOCAL	2.DATE OF STAFF EVALUATION			
HENVIR STATURE Supportive	A. ARCHITECTURAL B. HISTORICAL			
III. INT. OF CONTEXT POOT				
IV. INT. OF FABRIC	NOT ELIGIBLE FOR N.R.H.P.			
LEVEL OF SIGNIFICANCE:	3. N.R.H.P. ACTION			
🗋 NAT. 🔲 STATE 📕 LOCAL 🗌 N. ELIG.	A STATE REVIEW COMM. APP. 🗆 DISAPP. 🔲 TABLED 🔲 DATE			
HISTORICAL	B FEDERAL REVIEW APP DISAPP TABLED DATE			
ITHEME(S) OF SIGNIFICANCE	4 D.H.P. SOURCES			
A PRIMARY Transportation	COUNTY RESOURCES			
B. SECONDARY Railroad	W'SHIELD SURVEY			
	□ N.R.H.P. □			
II.LEVEL OF SIGNIFICANCE INAT. STATE X LOCAL	GRANT			
	5 SUBJECT TRACES 6 PHOTO			
III. N.R.H.P	1604-7,8			
ELIGIBLE 🗆 NOT ELIGIBLE 🗆				
HISTORIC DISTRICT CLASSIFICATION				
□А. □В. □С.				

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