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		The Burlington	Station										
		AND/OR HISTORIC:											
	2.	LOCATION											
		STREET AND NUMBER:											
		925 South 10th	Street			CONC	RESSION	IAL DISTRICT:		<u></u>			
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CONDITION	(Check One)								
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served the railway needs of the city since its completion in 1898 and is still one of the loveliest classical buildings in Omaha. Originally designed in the Greek Revival style by Thomas R. Kimball, a prominent Nebraska architect, it was extensively remodeled in 1930 by Graham, Anderson, Probst, and White of Chicago in accordance with the Neo-Classical Revival style.

The Greek lines of the original station were impressive and a viewer in 1900 describes the depot as finer than the Girard College building, which was noted for its Greek form. The classical temple form was followed, which meant that a portico was built across the front of the building and the roof ridge extended from front to back. The wall surfaces are smooth, being built of brick and stone; the roof was low-pitched. Windows and doors were trabeated with decorative pediments over them. The only variation from the Greek mode was the columns which were in the Roman Doric style. The large pedimental frieze was located on the north side of the station and was carved by RichardBock of Chicago. The center section of the frieze contains an ornamented clock with a globe over it and below it "1898" in Roman numerals. On each side of the clock there are five classically draped figures representing manufacturing, agriculture, industry, commerce, steam, electricity, enterprise, science, art, and literature.

Functional considerations were also important to the design. Since the two-story depot was built next to the 10th Street viaduct, the main entrance to the station is from the viaduct to the second floor. This portico was noted for its twenty-eight columns made of pink Colorado granite. The columns were designed to create an impressive entrance and for the purpose of breaking up crowds. A ramp lead from the viaduct down to ground level where S

Form 10-500a (July 1969)

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

STATE	
Nebraska	
COUNTY	
Douglas	
FOR NPS USE ONL	Y
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(Continuation Sheet)

(Number all entries) Description (cont'd)

page 2 of 4

the south entrance was located. Three utility rooms, including the furnace room, were built in the space under the ramp. The furnace heated both the depot and the hotel directly to the south. The smokestack is still in place just south of the ramp. The railroad tracks are on the north side of the building; the train sheds there are 575 feet long and are constructed of copper and wire glass. The walls of the depot are built of light gray brick and buff Bedford (Indiana) limestone; the roof was covered with red glazed tile. The total cost of the station was \$408,000.

The remodeling in 1930 changed the building to conform with the elements of the Neo-Classical Revival which mainly involved the simplification of the exterior with much of the decoration and columns removed. The building has remained essentially unchanged since this time. The primary change was the removal of the columns and portice. All of the columns were removed and 24 were transported to the University of Nebraska - Lincoln campus where they are arranged in an open colonnade. The building was extended westward to fill in the space where the portico had been. Two Ionic columns were set in the wall over the new west entrance with nothing projected beyond the wall surface except a small canopy over the doorway. The ridged roof was removed along with the three triangular pediments over each entrance. A flat roof was constructed and a solid parapet wall was completed all around the roofline. The ceiling over the central waiting room was raised to create a taller space. A train concourse was added and it extended to the Union Depot across the railroad tracks, permitting easier access to all the trains. The porch of the south entrance was removed and a parking area was constructed on the same level as

For 10-300a (July 1969)

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### NATIONAL REGISTER OF HISTORIC PLACES

### INVENTORY - NOMINATION FORM

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Nebraska	
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FOR HPS USE ONL	Y
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(Number all entries) Description (cont'd)

page 3 of 4

the viaduct. The new entrance therefore entered onto the second floor waiting room.

The interior space of the depot was allocated so that the movement and service of passengers and freight was efficient with lobbies, waiting rooms, restaurants, and employee rooms on both levels. The main waiting room in the center section of the second floor is one of the most important rooms of the depot since it received major use. Originally it was decorated with Siena marble on the columns, ticket office windows, drinking fountains, and window sills. The columns accent the vestibule entrances on each side of the waiting The original mosaic floor is still maintained. The focal point of this room. room and the lobby directly below it was the double spiral staircase in the center of the room. The iron stairway was copied from one at Francis I's chateau at Chambord. Regional interest was added by topping the newel posts of the staircase with the bronze heads of Rocky Mountain sheep. Other rooms on the second floor included the Pullman Office, two private offices, restaurant, parcel room, and ladies waiting room. The first floor holds baggage, mail, and employee rooms besides the lobby and lunch room.

The remodeling in 1930 changed the interior as well as the exterior. With the roof raised over the main waiting room, that room was redecorated. The buff-painted walls are divided by panels of dark rose which rise fifty feet to a border of gold medallions. These bas-relief seals contain the emblems of Burlington's four trains-The Aristocrat, Ak-Sar-Ban, Fast Mail, and Black Hawk. Four large lanterns were installed each weighing more than a ton. The spiral staircase was totally removed. The vestibule from the 10th

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

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Description (cont'd)

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page 4 of 4

Street entrance to the waiting room is distinguished by its coffered ceiling done in red and gold with a gold floral medallion in the center of each coffer. With both entrances on the second floor, most passenger services are located there. The first floor was used by the employees.

In recent years train travel has been greatly reduced; the Burlington station has, however, continued in operation.

PERIOD (Cluck One or More as	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
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SPECIFIC DATE(S) (If Applicab	ie and Known) complet	ted in 1894	
AREAS OF SIGNIFICANCE (Chi	eck One or More as Appropri	ate)	
Abor iginal	Education	Political	🔲 Urban Planning
Prehistoric	Engineering	🔲 Religion/Phi-	Other (Specify)
📑 Historic	Industry	losophy	
Agriculture	🔲 Invention	Science	
X Architecture	Landscope	Sculpture	
Art Art	Architecture	Social/Human-	
X Commerce	Literature	itarian	
Communications	Military	Theater	
Conservation	Music	X Transportation	

STATEMENT OF SIGNIFICANCE

The Burlington Railroad, serving the Midwest since its founding in 1850, entered Nebraska in 1870. It eventually formed a transportation network uniting the Midwest but with a majority of its tracks west of the Missouri River located in Nebraska. The railroad was vital for transporting Nebraska's farm produce to other areas of the country. Burlington also handled the mail through this area from 1884 to 1972. A Burlington station has been located on the same site in Omaha since 1870. At that time a small Gothic style depot was built which was torn down for the present structure. The railroad has been influential in the growth of Omaha and Nebraska and the Omaha Burlington Station has been serving the needs of both passengers and freight for a long time.

Interest in Greek and Classical architecture was high around the turn of the century when this depot was built, and its design was extravagantly praised. The station is a good example of the Greek Revival style. The belief that the utilitarian railroad functions should be hidden as completely as possible behind a classically beautiful building was widespread at this time. The <u>Seattle Post-Intelligence</u> in discussing the Omaha station in 1899 said, "It is very gratifying to see railroad enterprise extend itself beyond the sphere of utilities and entering the fruitful field of adornment and art...Through an inspiration worthy of general limitation, it (the Burlington Railroad) has erected at Omaha (Number all entries)

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## NATIONAL REGISTER OF HISTORIC PLACES

### INVENTORY - NOMINATION FORM

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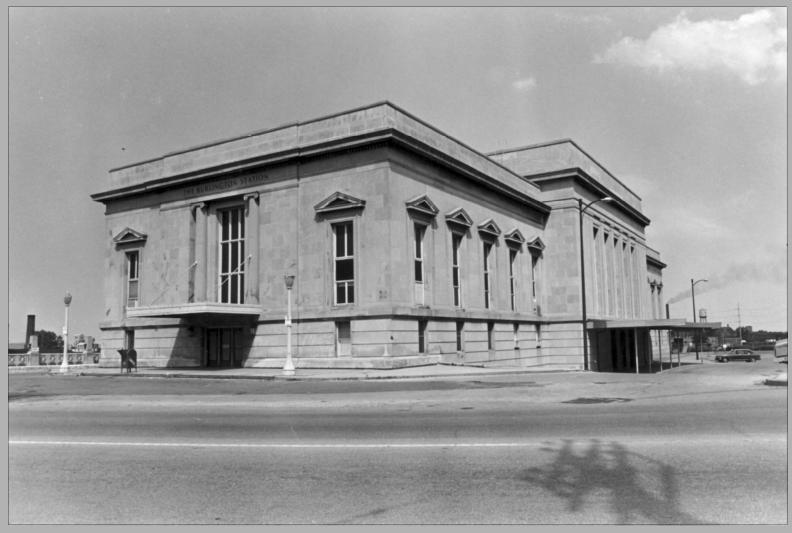
# Significance (cont'd)

a most imposing, most original, and most architectural of passenger stations ...."

Thomas R. Kimball was the architect responsible for this well-liked design. Raised in Omaha and educated at M.I.T., he began his architectural practice in Omaha in 1891. Many of the prominent buildings in Omaha and Nebraska were designed by him. Many honors, locally and nationally, were bestowed on him. His firm of Walker and Kimball was architects-in-chief of Omaha's Trans-Mississippi Exposition in 1898. He was appointed to the national Commission of Fine Arts by Theodore Roosevelt. While a member and a fellow of the American Institute of Architects, he also served as its national president.

Whif	BIBLIOGRAPHICAL RI fen, Marcus. Ar		itect	ur	e Since	e 1780	. (Camb	ridge, I	Mass.	:
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View of southwest corner, looking northeast Photo, 1971, NSHS H673.5-3082



View of north elevations, looking south Photo, 1971, NSHS H673.5-3109



View of south elevation looking north Photo, 1971, NSHS H673.5-3081