United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form



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

1. Name	•			
historic	Louisville an	d Nashville Freigh	t Depot	
and/or common	L&N Freight D	epot		
2. Locat	tion			
street & number	700 Western Av	enue, N.W.	N/A -	not for publication
city, town	Knoxville	N/A_ vicinity of	congressional district	Second
state	Tennessee code	047 county	Knox	code 093
3. Class	ification			
districtX_ building(s) structure site F	Ownership public private both Public Acquisition in process being considered	Status occupiedX unoccupied work in progress AccessibleX yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation X other: Vacant
name	Station Eighty-To		J. Harkness, Gen.	Partner)
street & number	401 Henley Stree	t	*	
city, town	Knoxville	N/A_ vicinity of	state	Tennessee 37919
5. Locat	tion of Lega	l Description	on	-
courthouse, registr	y of deeds, etc. Kn	ox County Courthou	se	-
street & number	Ci	ty and County Buil	ding, 300 Main Aven	ue, S.W.
city, town	Kne	oxville	state	Tennessee 37902
6. Repre	esentation i	n Existing (Surveys PDIL	Tax Act
title	N/A	has this pro	perty been determined ele	egible? yesX no
date	N/A	N,	/A federal state	e county local
depository for surv	ey records N/A			
city, town	N/A		state	N/A

7. Description

V	eck one original site moved date 1904 (Burned 1922, Rebuilt)
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Describe the present and original (if known) physical appearance

The L&N Freight Depot in Knoxville, Tennessee, as it now stands is a second generation building on an earlier foundation and brick wall system. The original depot was completed in August, 1904, six months before the L&N Passenger Station. The L&N Freight Depot, as reconstructed following a fire in 1922, is located at the bottom of the Lower Second Creek Valley in Knoxville, approximately 200 yards west of the L&N Passenger Station.

The original freight depot was Victorian in character and massing and was somewhat in keeping with the scale and balance of the L&N Passenger Station. The freight depot was however, much simpler in design and more modest in detail. The original depot was approximately 460 feet long and had a two story office complex on its north end. The office complex was the thematic portion of the building described above. The longer one story freight handling and storage portion of the building was purely functional and had two distinct working docks-a wagon side and a rail car side.

It has not been possible to confirm that Richard Monfort was responsible for the actual design of the original freight depot; however, he was the chief engineer for the L&N during the period that it was constructed. Therefore, it can safely be assumed that he was in charge of the work. Richard Monfort, an Irish immigrant and engineering graduate of Dublin, Ireland's Royal College of Science settled in Louisville, Kentucky and went to work for the L&N in 1880 as a bridge engineer and became the chief engineer in 1883.

The original depot burned in 1922. The loss of freight and damage to the building was reported to be \$500,000.

A new "fireproof structure" was announced the day after the fire and newspaper articles quoted the railroad as planning to utilize the existing brick walls of the structure in the reconstruction. The old walls were apparently used in the reconstruction of the long freight storage wings; but, newer more modern design and details were used in the reconstruction of the front and north one-fourth of the side facade for the office portion. The design and details of this portion are modern in keeping with the 1920's era. The detail is much more articulate and there is a very obvious construction joint between the old and new walls. The office portion is 50' wide by 28' deep, 2 story; and the warehouse or storage wing is 46' wide by 118' deep, 2 story.

The 1922 buildling still has flavors of the Victorian Period in its architecture; however, it has enough structural differences and detail revisions to make the change from the earlier style obvious. It has a heavy bracketed galvanized metal cornice below the parapet and a horizontal band of stone molding separating the second and first floors. Vertical windows, Victorian in scale, are shown on the 1904 building with horizontal stone flat arches of wedge shape voussoirs of a Georgian character, and were placed symmetrically on the facade. In the 1922 building, second floor windows are paired and have thin stone relieving arches decorated only by keystones. The middle bay second floor has three windows but also has the relieving arch. The gabled dormer on the 1904 building was replaced by a decorative element above the parapet and flat roof.

8. Significance

Period	Areas of Significance—C	• •		
prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 1900-	archeology-prehistoric archeology-historic agriculture architecture art X commerce communications		law literature military music	science sculpture social/ humanitarian theater transportation
Specific dates	1904-Rebuilt 1922	Builder/Architect	I/A	

Statement of Significance (in one paragraph)

Criteria A

The L&N Railroad came to Knoxville as a result of purchasing existing smaller railroad lines, trackage, equipment, etc. The L&N was tremendously interested in the growing commercial trade in and out of Knoxville and specifically they were interested in the trade between Cincinnati and Atlanta. In 1902, the L&N acquired the control of the old Atlanta, Knoxville and Northern Railway and, thusly, had its beginnings in Knoxville. Competition was keen, and the L&N bid for its share of the vast freight and passenger market by constructing the most modern and up-to-date facilities in Knoxville at the time, for both freight and passengers.

The L&N Freight Depot was constructed and opened for business, August 10, 1904, approximately eight months before the L&N Passenger Station was completed and opened. Additional trackage was constructed in certain locations between Knoxville and Cincinnati and in 1905, the "All L&N" line was complete from Cincinnati to Atlanta. Prior to that time, the L&N and the Southern Railroad cooperated in handling traffic from Cincinnati to Knoxville.

The freight depot was constructed along the trackage as a long narrow building to optimize on the ability to load and unload freight cars at dockside. The freight offices were located at the north end of the building. The building was Victorian in character with obvious detail ties to the passenger station under construction at that time a few feet to the east. The office area of the complex was two-story with a steep pitched gable roof. The north facade was hipped and had a gable dormer with three small windows at the center.

The 1904 freight depot burned on August 6, 1922, causing an estimated \$500,000 in damage to the building and contents. The next day, the L&N announced plans to erect a new \$200,000 fireproof freight station of steel and concrete. Only the brick walls of the office portion were saved in the fire-they were utilized in the reconstruction of the freight depot.

The reconstruction of the freight depot in 1922-23 was obviously kept at approximately the same scale and proportion as the original since the old walls were utilized. However, the style and detail of the office portion were drastically changed and there is an obvious construction joint at the point of office/warehouse use. The 1922 reconstruction still has flavors of the Victorian period in its architecture, however, there are slight hints of a Renaissance Revival in its reverse quoins and a hint of Mission Style in a decorative element incorporated into the parapet above the center bay north or street facade.

The freight depot was in continuous service from its opening in 1904 until 1979 with an interruption to some degree caused by the fire in 1922 and the immediate reconstruction.

9.	Major	Biblio	graphical	References
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Berry, Howard W., "The History of the L&N Railroad in East Tennessee,"
Historical Collection, Lawson McGhee Library, Knoxville, Tennessee.
Cain, Luther D., "The L&N Doesn't Stop Here Anymore," 1977.
Knoxville Journal, August 7 and 8, 1922.
Knoxville Sentinel, August 11, 1904. **McClung**

10. Geogra	phical Data
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Chief of Registration

<u> 10. G</u>	ieographic	ai Data				
	nominated property name <u>Knoxville,T</u> nces		_	Quadrar	ngle scale	1:24000
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Adjacent Avenue-S lined in	ndary description and to the L&N Passe ummit Hill Drive red on attached tes and counties for	nger Station and South Bro map, which in	adway-Henley cludes the l	Street, Knoxvi	lle, Tenne the buildi	ssee.See area ng, under own
state	N/A	code	county	N/A	code	
state	N/A	code	county	۲ N/A	code	
rganization treet & num		un and Associ ton Park Driv		date	0ctober 6, (615) 523-	
ity or town	Knoxville		7-11 OF 5	state (100)		
	tate Histo	ric Preso	ervation			
	d significance of this pr					
	national	state	X local			
65), I hereby	nated State Historic Pre nominate this property the criteria and proced	for inclusion in th	ne National Regis	ter and certify that it	has been eva	
Deputy itate Historic	Preservation Officer s	//	Rest C. H	yen		
itle Execu	tive Director, Te	nnessee Histo	rical Commis	Sion date	2/5/8	
For HCRS t I hereb	ise only y certify that this prope	rty is included in ti	he National Regis	ter		
4/		May _		date	3.25.8	<u> </u>
Attest:	he National Register	nine		date	3 95	82

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The front and projecting side bays of the ground level facades are articulated by a projecting band of brick (one course) every sixth course, which forms a sort of reverse rustication effect. This type of decoration is in the Renaissance Revival mode. The freight depot also has a very slight hint of a Mission Style in the treatment of the parapet above the center bay of the north or street facade. The main entry was shifted to the right or west elevation from the center bay of the north elevation during the 1922 rebuilding. This reconstruction was in structural steel (free standing frame) attached inside the old walls, and concrete flooring-the so called "fireproof construction."

The interior of the L&N Freight Depot is of a very plain or utilitarian type. Both the ground floor and second floor area of the front section of the freight depot were used as offices. This area is approximately 50' by 32' in plan. The floors of both areas are concrete with no overlaying finishes. All of the walls and ceilings are plaster, painted and the woodwork is of a very plain non-decorative type. The finish of the interior spaces was reflective of the purely functional purpose of the building.

The two story office portion of the depot and 118' of the warehouse or storage wing is being restored and rehabilitated for re-use as an exhibition hall during the 1982 World's Fair in Knoxville. A post-fair use has not been determined.

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The railroad vacated the building in 1979, when the L&N interests in the valley terminated with the purchase of the property at this time by the Knoxville 1982 World's Fair Corporation. At this time, the office and 118 feet of the warehousing area is being restored and rehabilitated for use as exhibition space for the World's Fair. The balance of the warehouse space was in deteriorated condition and was removed (at a transverse firewall) and portions of the "temporary pavillions" for the fair will occupy that ground area.

