1. Historic Name(s) Kentucky Wagon Works	22. 4	ADD/County JF	056
Original Owner		U.S.G.S. Quadrant (15'/75')	G.I.S. Mod.
		est Louisville	0.7.9
 Present Name Kentucky Manufacturing Company 		UTM Reference	
3. Location		6 608460	1,2,2,7,7,5,0
∠ 2601 S. Third St./ Louisville, KY 40208		ne Easting	Northing
4. Owner's Name R. C. Tway c/o Mr. Glen Scott		Coordinate Accuracy	
5. Owner's Address	26. F	Prehistoric Site	Object
2601 S. Third St./ Lou., KY 4	0206 · +	Historic Site	Structure
6. Open to Public 7. Visible from road 8. O	wnership	Building X	Other
Yes No	te X 27. N	National Register District Name:	
Louis avid 1 to Landmanker Commission		4.	
707 11 14 1 01 / 7 177 /0000			
	28. S	Significance Evaluation	. 11
10. Site Plan with North Arrow Block 554 VBD over H. Wolters	; D.X.Murphy	: '	
Lot b (part)		Status Date	
		National Landmark	
13. Date		andmark Certificate	
1887–1899		(entucky Survey	
14. SWictor:	an L	ocal Landmark	
A verna	ular 22 H	HABS/HAER	
BIndustr	30. H	listoric Theme	
15. Original Use	Pr	rimary <u>architecture</u>	<u> </u>
industr	.a1 [7] s	Secondary	
16. Present use)ther	
industr	31. E	ndangered	Yes
17. Condition	101 000		No
fair	3 32. P	Preservation Project Status	
18. Description No. Stories	Actua	al Cost in \$1,000s	i i
The office building for the Kentucky one - two-and-one-half-			
Wagon Works is a two-and-one-half- Single Pile story brick structure with a gabled Double Pile	NA X 33. A	ATTACH PHOTO	•
roof. A conical-roofed turret on Floor Plan			
the north facade contains half-	. · [o]	KODAK SAFETY FILM SOE	2 KODAK
timbering on the third level. The Structural Fabric			
gable on this facade and the one brick A.C. B.			
on the east facade is also half- Decorative Fabric			
timbered. All windows are one-over-			
one and double hung with stone sills.	В. 🔲	e i	
A first floor bay window on the Roof Form		- 1900 -	-11 To 100 Control
north facade also has a conical (see desc	ription)		
19. History (OVER) The Kentucky Wagon Works was founded in 1878 and moved to		lo. Roll 143	
the present site in 1887, at that time occupying 30 acres		re No. 25-35	
of ground. The assembly plant and office building were		tion	 -
constructed at that time, designed by local architect H.		Prepared by:	
Wolters. The forge shop was completed ca. 1895. Architec		M. A. Allge	ier
	(OVER)	Researcher	
20. Significance The Kentucky Wagon Works played a major role	* *	Organization	
ment of the town of South Louisville, the first major		Louisville Landma	rks Commission
southern suburb of Louisville. The Wagon Works was also		Date 3-9-83	
21. Source of Information (OVER)		Revision Dates 38. Staff	Review
Caron Annual Directories of the City of Louisville			
Jefferson County Courthouse, <u>Deed Books</u> .			
Louisville Survey Central & South Report, Cit Community Development Cabinet, 1978.	y of Louisville		

18. (cont.) roof. What was originally a porch was enclosed ca. 1910 for additional office space and the windows were matached to the existing. A crenelated parapet caps the porch enclosure.

The forge shop is a large, single story brick structure with a gabled roof and extended clerestory. The twelve bays on either side contain multi-paned windows with relieving arches, a brick corbel table at the cornice line, and brick pilasters separating the windows into pairs. The ends of the building contain a large central opening flanked by three windows, all with relieving arches. The entrances have been enclosed but the openings remain intact.

The largest of the three structures is the assembly plant. Large multi-paned windows with relieving arches divided into pairs by brick pilasters extend the length of the building, both sides. Brick corbeling is located at the cornice line on all four sides of the building. Multiple skylights and pyramidal-roofed vents on the roof extend the length of the building.

19. (cont.) D. X. Murphy was a member of the Board of Directors of the Kentucky Wagon Works and was responsible for the construction of many of the buildings at the works, perhaps the forge shop and the alterations to the office building.

Kentucky Wagon Works was one of the largest farm wagon manufacturing plants in the south in the late nineteenth century. A 1895 advertisement for the Kentucky Wagon Works claims that it is the "largest and best arranged factory in the world" building 30,000 wagons annually. With the advent of the automobile, the Wagon Works began building automobiles under the corporate title Associated Motor Industries Company Inc., while the wagon manufacturing continued under the old name. Automobiles such as the "Dixie Flyer" and "Old Hickory" were manufactured here, but the larger auto makers proved to be too much competition. After many years of struggling to remain solvent, R. C. Tway Co., the current owners, purchased the bankrupt company in 1931. Now called Kentucky Manufacturing Company, the plant manufactures custom semi-tractor trailers.

20.(cont.) an important part of the industrial economy of Louisville during its boom at the turn of the century. Although the company had little success in the automobile industry, it dominated the wagon manufacturing industry throughout the south for a period of over thirty years.

Three of the buildings which remain from the turn of the century represent the industrial architecture of the period. Few such complexes remain intact in Louisville. The assembly plant, one of the largest intact industrial buildings from this period in Louisville, is particularly significant. The fenestration, corbeling and light and venting system on the roof is even today both highly functional and rhythmically aesthetic.

The boundary of the site extends 10 feet from the foundations of each building, constituting approximately 3.5 acres. There are several other structures on the property which do not meet National Register criteria and have therefore been ommitted.

Kentucky Wagon Manufacturing Company's Worl

AT SOUTH LOUISVILLE, NEAR LOUISVILLE, KENTUCKY.

COVERING THIRTY ACRES OF GROUND.

REGISTERED BRANDS OF FARM WAGONS.



"Old Hickory"

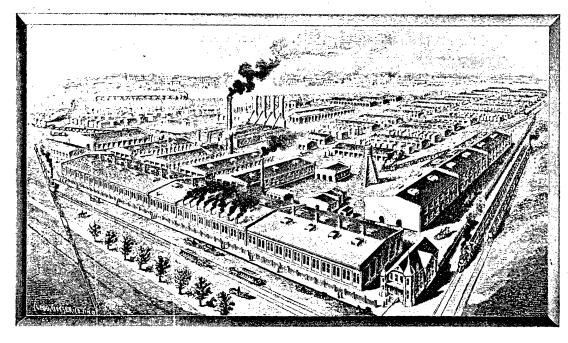
IN ALL TRACKS AND STYLES.

"Tennessee"

IN WIDE TRACK

"Kentucky"

IN NARROW TRACK



CAPACITY_____OF WORKS.

*

30,000

Wagons Annually

or an average of 100 cc plete wagons every woing day of ten hours, or average of one comple wagon every six minute

THE LARGEST AND BEST ARRANGED FACTORY IN THE WORLD.

OPERATED EXCLUSIVELY IN THE MANUFACTURE OF

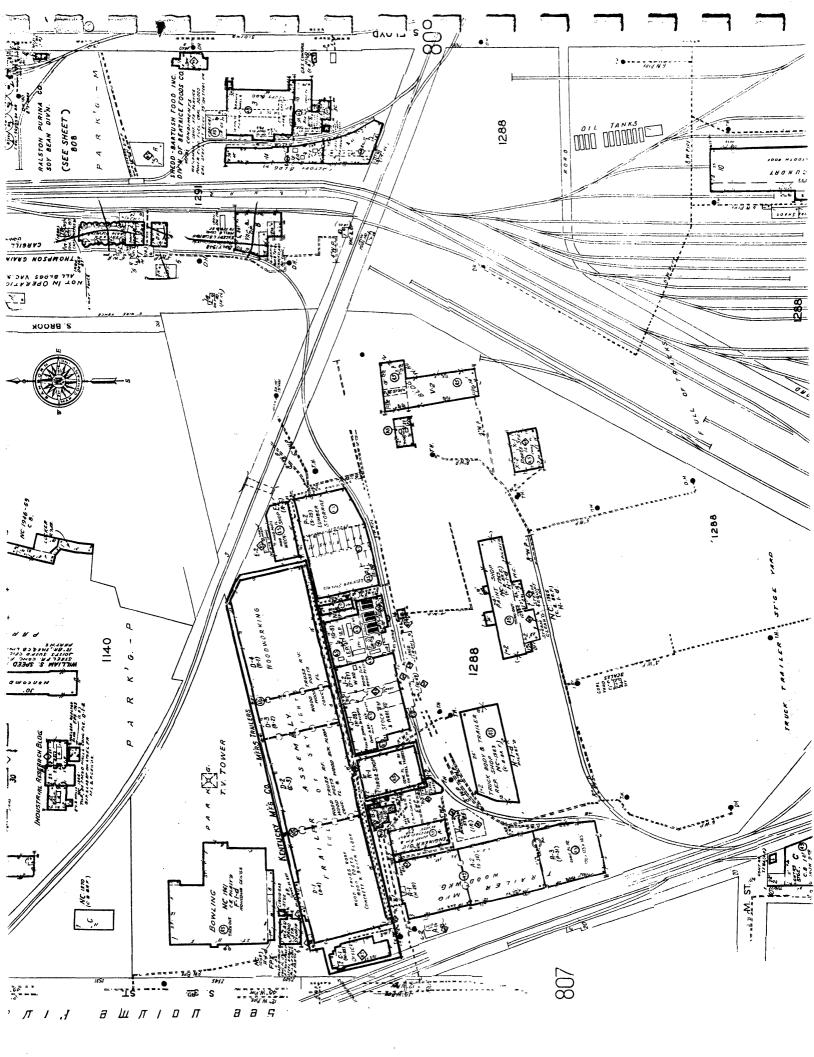
Visitors always welcome and will be shown the plant in full operation any working day in the year.

FARM AND FREIGHT WAGONS.

South Louisville Multiple
Resources Area
Louisville, Jefferson Co., KY
Louisville Landmarks Comm.
727 W. Main St. / Lou., KY 40202

Kentucky Wagon Works 2601 S. Third St.

from <u>Greater Louisville</u>, Commercial Club 1895



South Louisville Multiple Resources Area Louisville, Jefferson Co., KY Louisville Landmarks Comm. 727 W. Main St. / Lou., KY 40202

Kentucky Wagon Works 2601 S. Third St.