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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

SEE INSTRUCTIONS IN HOW T			3	
TYPE ALL ENTRIES (COMPLETE APPLICABI	LE SECTIONS		
NAME				
HISTORIC				
Snead Manufacturing Buil	ding			
AND/OR COMMON		,		
Same				
LOCATION				
STREET & NUMBER				
817 West Market Stre	et	NOT FOR PUBLICATION		
CITY, TOWN Louisyille	VICINITY OF	congressional distr $3\ \&\ 4$	ICT	
STATE	CODE	COUNTY	CODE	
Kentucky	021	Jefferson	111	
CLASSIFICATION				
CATEGORY OWNERSHIP	STATUS	PRESENT USE		
DISTRICTPUBLIC	XOCCUPIED	AGRICULTURE	MUSEUM	
XBUILDING(S) X PRIVATE	UNOCCUPIED	COMMERCIAL	PARK	
STRUCTUREBOTH	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCE	
SITE PUBLIC ACQUISITIONOBJECT IN PROCESS	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS	
OBJECTIN PROCESSBEING CONSIDERED	XYES: RESTRICTED YES: UNRESTRICTED	GOVERNMENT X_INDUSTRIAL	SCIENTIFICTRANSPORTATION	
	NO	MILITARY	OTHER:	
OWNER OF PROPERTY				
NAME			1	
Mr. & Mrs. Buford Clar	k - Sec C.	to only sheet		
STREET & NUMBER				
P. O. Box 704				
CITY, TOWN	VICINITY OF	STATE	40006	
Barbourville, —		Kentucky	40906	
LOCATION OF LEGAL DESCR	APTION			
COURTHOUSE.				
REGISTRY OF DEEDS, ETC. Jefferson County	Courthouse			
STREET & NUMBER				
Jefferson Street		STATE		
Louisville.				
	INIC CLIDVEVC	Kentucky		
REPRESENTATION IN EXIST	ING SURVE 15			
TITLE				
Metropolitan Preservation Pla	<u>n</u>			
1973	FEDERAL	STATECOUNTY _XLOCAL		
DEPOSITORY FOR				
SURVEY RECORDS KIPDA				
CITY, TOWN Louisyille,		STATE		

CONDITION

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Park out

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__DETERIORATED

__UNALTERED

XORIGINAL SITE

X_GOOD _₄FAÍR __RUINS

__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Snead Manufacturing Building is located at 817 West Market Street on the western boundary of the central business district of the City of Louisville. It is flanked on the west by the Ninth Street Interchange of I-64. To the south of the building is an area that has been cleared by Urban Renewal. The Ohio River and the West Main Street Preservation District (National Register-March, 1974) are to the north of Market Street. To the east is historically the retail center of town. Also to the east is the Government Center, the Commonwealth Convention Center and the River City Mall.

The Snead Manufacturing Building is located on a portion of land that has been owned by the Snead family since 1849. The Market Street Architectural Foundry commenced its present business in 1848 at this site. By 1855 the company had changed its name to Snead. On the 1876 Atlas, Snead and Company is shown at this location (View 1).

The Snead Manufacturing Building is an eight-story building of reinforced concrete and brick. Nine bays form the articulation with the central bay housing the entrance. Three bays, one with the entrance, are topped by a pediment. The building is modern in that it has few remnants of historicism. The pediment at the top of the building and the pediment and brackets above the doorway are the only elements which show a use of historical motifs. The fenestration is currently a composite of various types of windows including double hung, glass brick and casement. Originally the windows were all double hung. Nine bays containing the fenestration make up the facade. The structure is extremely simple with a light beige-colored cement on the facade. The sides of the building include banks of windows on the west side and bricked in areas instead of fenestration on the east side.

The structure exhibits an early use of reinforced concrete. It has changed little since its erection in 1910. These changes do include window treatment and entrance doors. Areas on the sides of the structure which originally had windows have been bricked in.

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PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	,
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	X ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1800-1899	X_COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
X_1900-	COMMUNICATIONS	X INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
	to dispained of	INVENTION		
***************************************			· · · · · · · · · · · · · · · · · · ·	

STATEMENT OF SIGNIFICANCE

SPECIFIC DATES

BUILDER/ARCHITECT D. X. Murphy and Brothers

The Snead Manufacturing Building is an excellent example of early twentieth-century functional design with an almost total absence of decorative details. It is believed that its construction marked one of the earliest uses of reinforced concrete on such

a large scale in Louisville.

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1910

The structure was built and owned by members of the Snead family, prominent Louisville manufacturers of ornamental and structural cast iron for over a century. It was designed by the architectural firm of D. X. Murphy and Brothers, successor to the practice of Henry Whitestone and predecessor to the present firm of Luckett and Farley.

The site of the Snead Building was, in the 1840s, the location of the Market Street Architectural Iron Foundry, which had then had several owners. In 1849 the foundry was purchased by Samuel P. Snead, a son of John S. Snead, prominent Louisville merchant and the organizer and first president of the Bank of Louisville. In 1851 Samuel Snead sold the foundry to Isaac Raphael, a successful dry goods merchant, who placed it in trust for his daughter, Martha Snead, wife of Charles S. Snead, also a son of John Snead. Charles Snead became manager of the iron works. According to an article in the Commercial Review in 1857, the Market Street Foundry was supplying cast iron for buildings in many Southern cities as well as in Louisville.

The name was changed to The Snead and Company Iron Works and Charles S. Snead became president of the firm. His son, Udolpho, was vice-president and another son, William, was general manager.

The Snead and Company Iron Works operated on the Market Street site until 1898. The firm was one of the country's leading manufacturers of ornamental and structural cast iron. Ads in city directories and business biographies attest to the wide variety of cast iron products made by the firm (See Xerox 1).

The company had contracts for work on major buildings in many parts of the country, including United States Customs Houses in Louisville, Cincinnati, and Minneapolis; the stairway in the Washington Monument; both structural and ornamental iron work for the State, War, and Navy Building in Washington (now the Executive Office Building); and iron work for the Auditorium Building in Chicago, designed by Adler and Sullivan (See Xerox 2).

Iron work by the Snead Company can still be seen on many Louisville buildings, especially on Main Street (See Photo 1). Numerous manhole covers bearing the Snead name are extant along Louisville streets and sidewalks (See Photo

9 MAJOR BIB	LIOGRAPHICAL RE	FERENCES		
"Architectural (Castings." Commercial	Review, 9 Januar	y 1857.	
Builders' and Tr	raders' Exchange Handbo	ok. Builders' a	nd Traders' Exchange	e, Louisville,
10 GEOGRAPH ACREAGE OF NOMIN UTM REFERENCES	A	2/5 acre		
ZONE EAST	8 1 1 0 4 2 3 4 7 6, NG NORTHING ARY DESCRIPTION		EASTING NORTHII	NG
Third City Dista	rict			
on Market Street	Lot 97, beginning 52 f			
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
11 FORM PRE	Elizabeth F. Jones,			
ORGANIZATION STREET & NUMBER	Mary Jean Kinsman, R Landmarks Commission	esearch Assistar	DATE 4/7/78 TELEPHONE	
CITY OR TOWN	727 West Main Street		587-3501 STATE	
	Louisville.		Kentucky	_
EZSTATE HIS	TORIC PRESERVAT THE EVALUATED SIGNIFICANO	**		V
NATIO		STATE	LOCAL	
hereby nominate this	te Historic Preservation Officer for property for inclusion in the Nations s set forth by the National Pack Se	onal Register and certify		
	SERVATION OFFICER SIGNATURE	ared U	1. 7/fellon	5/20
TITLE	•		DATE D	$\mathcal{L} / / \mathcal{L}$

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ATTEST:

I HEREBY CERTIFY THAT THIS PROPERT

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Form No. 10-300a (Rev. 10-74)

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NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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CONTINUATION SHEET Snead

ITEM NUMBER

PAGE 2

Mr. & Mrs. Sampson B. Knuckles 230 Knox St. Barbourville, Ky. 40906

Miss Nona Owens P. O. Box 45 Barbourville, Ky. 40906

Mrs. Cherry Arthur P. O. Box 45 Barbourville, Ky. 40906

Mrs. Vivian Ports 3711 N. 25th Road Arlington, Va. 22207 Form No. 10-300a (Rev. 10-74)

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CONTINUATION SHEET Snead

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In 1898 the Snead Iron Works on Market Street was destroyed by fire. The company's operations were reestablished in New Jersey, and Udolpho and William Snead moved east to manage the company.

The plant site on Market Street remained in the Snead family, title being transferred to Udolpho Snead. The American Architect reported in 1909 that Snead planned to erect a \$200,000 power building on Market Street. The architect was D. X. Murphy and Brothers.

No newspaper accounts of the building's construction or completion have been found. It was probably completed in early 1910, since a newspaper advertisement in June, 1910, described the Snead Building as "ready for occupancy" and noted that space was available for lease.

The Snead Manufacturing Building housed, in leased space, many different manufacturing firms and offices. The 1912 city directory listed as occupants the National Biscuit Company, the Webster Loose Leaf Filing Company, the Kenton Company, skirt manufacturers, J. M. Robinson, Norton and Company, underwear manufacturers, and other manufacturers of clothing. Over the years, garment manufacturers made up a majority of the tenants. Other occupants included printers and engravers. The building is still occupied by several printing and lithographing companies.

The firm of D. X. Murphy and Brothers was a prominent Louisville architectural firm in the late nineteenth and twentieth centuries. Dennis X. Murphy (1854-1933) was hired as a draftsman by Henry Whitestone in 1874. Apparently Murphy's only architectural training was that received in Whitestone's office. Upon Whitestone's retirement in 1880, Murphy took over his practice. Two of Murphy's brothers, James C. Murphy, an engineer, and Peter J. Murphy, became his partners in the firm.

The Murphy firm designed many buildings in Louisville and other Kentucky towns, including residences, churches, schools, commercial buildings, and industrial structures. Some of the outstanding Murphy buildings include the 1905 Jefferson County Jail (placed on the National Register in July, 1973), General Hospital (1911), the current Portland Federal Savings and Loan office at 539 West Market (1887), St. Boniface Church (1893), the German Bank (1915 - now the Louisville Home Federal building at Fifth and Market Streets), and the twin-spired clubhouse at Churchill Downs (1894), probably executed by Joseph D. Baldez, a talented draftsman with the Murphy firm. Many of the original plans for buildings designed by D. X. Murphy and members of the firm are preserved at the Filson Club, but these do not include plans for the Snead Manufacturing Building.

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The Snead Manufacturing Building is a significant example of early twentieth century functional design determined by the proposed uses of the building. It was probably one of the early uses of reinforced concrete in Louisville. In addition, it was designed by one of the city's outstanding architectural firms, D. X. Murphy and Brothers. It is still in use as an industrial building.

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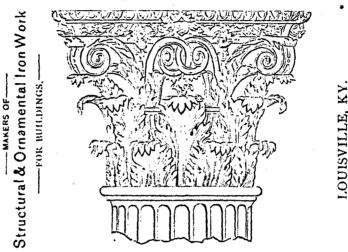
ntractor,

Green Street,

C. S. SNEAD, President.

UDOLPHO SNEAD, Vice-Pres.

The Snead & Co. Iron Works,



The Plant of this Company consists of a large and well equipped Foundry, Machine Shops, Wrought Iron Shops for riveted and roof work, Blacksmith Shops, Railing Shops, Pattern Shops, Modeling Room and Electro-Plating Shop, and with these facilities is prepared to execute contracts, large or small, successfully and with rapidity.

Among the important contracts lately completed by this Company, or in progress, may be mentioned the following: Auditerium Building, Chicago, [Messes Alfer & Sullivan, Architects], all the structural iron work including, stairways and part of the ornamental work. Building for State, War and Navy Department, Washington, D. C. (Col. Thos. Lincoln Casey,) iron work of roof, west wing, iron library, west wing, electro-bronzed boo-keases with galvanoplastic panels and electro-bronzed columns and railings. Washington Monument (Col. Thos. Lincoln Casey,) stairway from bottom to top. Georgia State Capitol, (Messes Edbrooke & Burnham, Architects, Messes Miles & Horn, Contractors), the entire structural and ornamental iron work including iron work of cond with ornamental cast cornices, ridges and hip rolls. American Bank Kaosas City, (Messes Burnham & Root, Architects) structural iron work. Rosenheim-Frankenthal Buildings, St. Louis, A. F. Rosenheim, Esq. Architect,) structural iron work. U. S. Custom House and Post Office, Louisville, Ky., columns, girders, roof, stairways, etc. Ironwork for book stacks for new Library of Congress, at Washington, D. C. Ornamental iron work for new Masonic Temple Building, Chicago, Ill.

Beneder's & Teaders' Zichauge Hand Book 1891 U.K. Liebrary

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JUN 13 1978

Builders & Traders Exchange

Handbook 1891

University of Kentucky Library

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ILLE, KY.



BARS for Kentucky

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MILLS.

RS,

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DMETALS

ing Wood.



CHAS. S. SNEAD, President. UDOLPHO SNEAD, Vice-President

THE SNEAD & CO. IRON WORKS

Market, between Eighth and Ninth Streets,

LOUISVILLE, KY.

IRON FRONTS,
IRON BUILDINGS,
IRON ROOFS,
JAILS AND CELLS,
RAILINGS AND GATES,
STAIRWAYS CRESTINGS AND FINIALS

STAIRWAYS, CRESTINGS AND FINIALS,
BANK VAULTS,
VERANDAS,
AIR GRATES,

WINDOW CAPS, SKY LIGHTS, SIDEWALK LIGHTS, BOLTS,

RIVETED GIRDERS, COLUMNS, AWNING FRAMES

WROUGHT AND CAST IRON WORK FOR BUILDINGS.

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AUG 1 1978

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The Industries of Louisville
Ed. Geo. A. Crittenden
A.N. Marquis & Co. Publ.
Louisville 1881

