### **National Register of Historic Places Inventory—Nomination Form**

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See instructions in How to Complete National Register Forms

	16			
historic Fares	st <u>Park Headquar</u> t	ters Building		
		_		<u></u>
	Forest Park Resi	Idence		
2. Loca	ation			
street & number	Forest Park nea	ar Union Avenue entranc	e (115 Union) _	not for publication
city, town St.	Louis	vicinity of		
		code 29 county c	and star with	Code F10
1113300	sification	<u> </u>	ity of St. Louis	code 510
Category  district building(s) structure site object	Ownership  X public private both Public Acquisition in process	Status occupiedX_ unoccupied work in progress	Present Use agriculture commercial educational entertainment government	museum park private residence religious scientific
00,000	being considere x N/A		industrial military	transportation X other: vacant
4. Own	er of Prop	erty	* **	
name City of	St. Louis, Depa	artment of Parks, Recre	ation & Forestry	
	5600 Clauton Do	oad		
street & number	Jood Clayton Kt			
<u> </u>	. Louis	vicinity of	state	MO 63110
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### 7. Description

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#### Describe the present and original (if known) physical appearance

The Forest Park Headquarters Building is sited in a wooded area near the Union Avenue entrance to Forest Park in St. Louis. Designed in 1875 in an Italianate/Second Empire style by St. Louis architect James H. McNamara, the one and one-half story brick building was constructed for general office use of the Park Department and later occupied as a residence by the Park Superintendent.

The building features a T-shaped plan with the front entrance on the east elevation (Figure 1). Red brick walls (now painted white) rise one full story from a rusticated stone foundation; a straight-sided mansard roof covered with light green hexagonal slate tiles provides an additional half story. A wood cornice detailed with paired brackets and rectangular panels wraps around the building. Segmentally arched openings mark the first story and round-headed openings are used on the mansard story; all windows are double-hung and employ stone sills.

The east (primary) elevation (Photo #1) is articulated by a three-bay-wide projecting entrance; transomed, paired panelled doors are flanked by tall, slender segmentally arched windows. A tower effect is created by the steep mansard roof punctuated by a large wall dormer with two windows and cornice, surmounted by wood consoles. The shed-roof porch on concrete foundations was constructed in 1937; it replaced the original simple stoop illustrated in Julius Pitzman's 1888 map of the Forest Park Subdivision. A tall slender chimney banded with corbeled brickwork is located on the south side of the mansard tower. The south end of the east elevation features a grouping of three windows on the first story and a large pedimented and corniced wall dormer pierced with two windows in the mansard story (Photo #1, left).

Sometime after 1893 the south elevation (Photo #2, right) was altered by the removal of steps leading to a first story entrance and by the removal of a small balcony which once extended across the two upper story windows. A five-sided clapboarded bay (pierced with Queen Anne style multi-paned windows headed with round-arched fixed transoms) was added to the first story; the original segmentally arched double doors with panelled reveals and flanking windows are still intact.

The rear (west) elevation (Photo #2) was altered in 1942 when an enclosed frame porch was added to the butler's pantry. A two-car frame garage, attached to the porch, is more recent. The first story fenestration and wall dormer design of the south end of the east elevation is identical to the corresponding primary (east) facade. Paired windows articulate both stories of the projecting north end (Photo #2, left).

The east end of the north elevation (Photo #3, left background) projects forward slightly and is roofed by the steep mansard tower which covers the front (east) entrance elevation; the design of the dormers is identical to that above the east entrance. The west end of the north elevation is pierced by two windows at the first story; a small pedimented dormer appears in the mansard roof.

In 1942, the interior of the building was remodeled to provide living quarters for the St. Louis Parks & Recreation Commissioner. (Plans for the interior alterations were drawn by Henri Rush, AIA, for Commissioner Palmer B. Baumes.) Alterations included a new kitchen

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and pantry, bathrooms, additional closet space and new cabinetry as well as mechanical systems. The original staircase was partially reconstructed with new treads and a newel post (Photo #4) salvaged from the Cottage, a nineteenth century structure formerly standing in Forest Park. The building was used as a residence until the 1970s when it again served as office space for a variety of city agencies. It has been vacant since the early 1980s and is a victim of deferred maintenance.

The condition and integrity of the Forest Park Headquarters Building compare favorably with St. Louis properties of similar style, age and materials. The present front porch, which replaced a modest stoop original to the building, has not detracted from the building's principal historic design features (the picturesque massing, roof form, fenestration and cornice).

### 8. Significance

Period prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 1900-	Areas of Significance—Ci archeology-prehistoric archeology-historic agriculture X. architecture art commerce communications	community planning conservation conservation conservation conservation conservation conservation conservation conservation/settlement conservation/settlement	landscape architectur law literature military music philosophy politics/government	science sculpture social/ humanitarian theater transportation
		invention		other (specify)
Specific dates	1875	Builder/Architect James	H. McNamara	

#### Statement of Significance (in one paragraph)

The Forest Park Headquarters Building is eligible for listing in the National Register of Historic Places under Criterion C and is significant in the following area: ARCHITECTURE: Constructed in 1875 from plans executed by St. Louis architect James H. McNamara, the building is one of St. Louis' best examples of a small group of extant buildings designed in the late Italianate Villa style, combining Italianate and Second Empire features. Located in Forest Park, it is the only remaining nineteenth century building in this country's fifth largest urban park. The building's exterior has survived with only minor alterations.

The creation of a public park one and one-half miles west of the City Limits was first suggested by real estate dealer and entrepreneur Hiram W. Leffingwell in early 1870. By 1872, Leffingwell (who owned land adjacent to the proposed tract) and his supporters had secured passage of State legislation authorizing the purchase of "1,000 or more acres" for the park. Leffingwell, in fact, envisioned an acquisition of 2754 acres. Opposition to the proposal, especially from property owners whose land would be taken, resulted in a decision by the Missouri Supreme Court that the park legislation was unconstitutional. After an unsuccessful attempt to pass another Bill in 1873, Leffingwell reduced the size of the proposed tract to 1372 acres, thus gaining support from two of the major property owners. A new Bill, drafted by Andrew McKinley, was passed by the State Legislature in 1874 and upheld by the Supreme Court. In 1875, the site was acquired by condemnation for \$799,995 and placed under the control of a Board of Park Commissioners. A topographical survey of the property was made under the direction of County Surveyor Julius Pitzman, the first engineer of the Park, and on the 15th of April 1875 ground was officially broken and work on improving the park began.

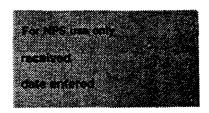
The park was designed by Superintendent and Landscape Gardener Maximilian G. Kern with assistance from the Board of Commissioners and the Chief Engineer. Born and trained in Germany, Kern (1824 - c. 1915) worked in the Royal Gardens in Stuttgart and the Tuilleries in Paris before emigrating to the United States in 1848. His first known project in St. Louis was the development of Lafayette Park, begun in 1864. Two treatises on landscape gardening published by Kern in 1855 and 1884 attest to the author's endorsement of eighteenth century English picturesque landscape traditions as practiced by Humphrey Repton in England and Andrew Jackson Downing in America. In laying out Forest Park, Kern generally adhered to naturalistic principles of picturesque theory which advocated asymmetry, irregularity, informality, contrast and variety in landscaping in place of rigid axial layouts characteristic of formal classical gardening design. Guided by his stated objective of "creating as great a variety of scenery as the grounds will admit of," Kern through well-calculated planting, pruning and placement of curvilinear paths and drives and irregularly shaped pools and lakes, transformed a tract of "forests, commons, dairies, orchards, coal mines and cultivated fields" into a picturesque urban park (Figure #2).

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While Kern proposed the erection of a variety of rustic shelters and houses for park visitors, he was not trained as an architect; hence the design of the Park Headquarters building was outside his province. A Building Committee appointed by the Board of Commissioners selected local architect James H. McNamara<sup>D</sup> to design the new office building and also to convert an old building standing in the park (known as the Forsyth House) into a restaurant known as "The Cottage" / (visible in the upper center of Photo #5). It is likely, however, that Kern did assist McNamara in siting the Headquarters Building and certainly in laying out the approaches and landscape features which were illustrated in Kern's original plan (Figure #2, top left, "2").

The style of architecture adopted for the Headquarters Building expressed the picturesque aesthetics of landscape design propounded by leading architects of the day who held that buildings and landscape settings should harmonize. Rural or natural scenery, such as that found in Forest Park, thus required buildings which displayed the same unrestrained, irregular and asymmetrical qualities found in the surrounding landscape. The Italian Villa style as propagated nationally by A. J. Downing and Calvert Vaux had supplied the appropriate picturesque features for numerous St. Louis suburban country estates of the 1850s and 1860s, only two of which survive in the city: George I. Barnett's design of 1849 for Henry Shaw's country house and the Superintendent's Residence at Tower Grove Park, built in 1868 and attributed to Barnett. Both houses feature the hallmark tall, square tower of the early Italian Villa, the primary expressive agent of picturesqueness.

Shortly after the close of the Civil War, the first mansard roof is reported to have been introduced in St. Louis domestic architecture. By the mid-1870s, a decade later, the Second Empire French roof was the fashion both for townhouses and suburban buildings in St. Louis. When combined with Italianate asymmetrical compositions, the mansard roof opened new and greater possibilities for increasing a building's picturesque silhouette than were offered in the gabled or low-hipped roof of the 1850s and 1860s. McNamara's design for the Forest Park house is one of only three known structures remaining in the city which exploit the picturesque potential of the mansard roof on an asymmetrically massed building. By breaking the roofline with a steep mansard entrance tower and employing large, prominent wall dormers as well as smaller dormers on each mansard slope, McNamara heightened the irregularity of the building's profile. The architect's use of typical Italianate features such as slender, vertically proportioned arched windows in groups of two's and three's, a tall, slim chimney and a bold, bracketed cornice further enhanced the Forest Park building's picturesque qualities (Photos #1, 2, 3).

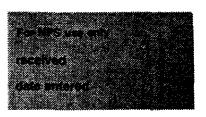
When Forest Park was officially opened and dedicated, June 24, 1876, the completed Headquarters Building was described by the St. Louis Post-Dispatch as "the handsomest building within the inclosure," except for the music stand, an exotic architectural creation with "byzantine" and "moorish" imagery. The paper further noted that the basement of the Headquarters "is used as a calaboose for refractory visitors, while the building proper is well arranged for the general convenience of the board and the restaurateur who serves up meals in one of the cool and airy rooms." According to the Park Commissioner 's report in 1877, the responsibilities of the keeper of Forest Park, in addition to weeding and cleaning, included "proper policing" of the grounds, for which duty he was sworn in as "special patrolman" by the Board of Police Commissioners. There is some reason to believe

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that in various years the keeper resided in the Headquarters Building although the first city directory to confirm that address for a keeper was 1907.10

The selection of Forest Park as the site for the Louisiana Purchase Exposition transformed the western section of the Park, in 1904, into a temporary City Beautiful of palaces, formal gardens and spectacular water features. A condition of the Ordinance allowing the Exposition Committee to use the Park was a requirement that the land be returned to a park-like setting after the conclusion of the Fair. George Kessler (hired by the Restoration Committee of the Exposition) proposed a plan to return the Park to its natural beauty by removal of all Exposition buildings except Cass Gilbert's Fine Arts Building. However, after the land was cleared of Fair structures, a "World's Fair Pavilion" was built in 1907 as part of the Restoration. Using surplus funds from the Fair, the Jefferson Memorial, now the home of the Missouri Historical Society, was constructed in 1912 on the site envisioned in 1875 by Kern as a hippodrome and trotting track.

New institutions which later established themselves in the Park and constructed buildings include the Municipal Opera, opened in 1917; the Jewel Box, built for floral display in 1936; and the McDonnell Planetarium, opened in 1963. A large segment at the southeast corner of the Park was built upon by the Washington University School of Medicine. Suggestions that a large parking lot be built in the Park for the professional hockey team arena just outside the Park and that a Cross-Park highway be constructed focused public attention on the need for a Master Plan for Forest Park. Although drafts of a plan have been prepared, it is still under revision before eventual presentation to the Board of Aldermen.

Over the years all of the nineteenth century buildings constructed in the Park have been demolished except the Headquarters Building, which holds the additional distinction of being conceived as part of the original 1875 plan. The building has been vacant now for several years. It is hoped that renovation to an appropriate new use will preserve a significant symbol of the philosophy that informed the creators of the Park.

#### **FOOTNOTES**

<sup>1</sup>The two major property owners were William Forsyth and Thomas Skinker. Leffingwell also agreed to support the acquisition of a new park on the southside and one on the north-side (Carondelet and O'Fallon Parks) thus quieting the opposition from those quarters.

2 St. Louis Globe Democrat 14 June 1908.

<sup>3</sup>G. M. Kern, <u>Practical Landscape Gardening</u>, <u>With Reference to the Improvement of Rural Residences</u>, (Cincinnati: Moore, <u>Wilstach Keys & Co., 1855</u>); <u>Maximilian G. Kern, Rural Taste in Western Town and Country Districts: in its Relation to the Principles of the Art of Landscape Gardening</u>, (Columbia, MO: Herald Printing House, 1884).

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<sup>4</sup>Report of the Commissioners of Forest Park, (St. Louis: John J. Daly & Co., 1876). p. 46.

Report of the Commissioners of Forest Park, pp. 39 - 40.

<sup>6</sup>Little is known about McNamara although he appears to have been a well-established, respected architect as he was a charter member of the St. Louis chapter of the AIA (founded in 1890). He is first listed in city directories in 1866 as a draughtsman for the firm of Mitchell & Desbonne; by the early 1870s he was in practice alone. His other known designs include Maryville Academy (1872) and the Chapel of the Sacred Heart Academy.

7Report of the Commissioners of Forest Park 1875, p. 22. An old building known as the "Cabanne Place" located near the eastern boundary of the Park (Kingshighway) was temporarily used as an office building. Upon completion of the new Headquarters Building, "Cabanne Place" was to be remodelled into a "Lodge." It was later demolished.

<sup>8</sup>St. Louis Post-Dispatch 24 June 1876.

9St. Louis Board of Public Improvements Report 1877-78 p. 294.

10During the nineteenth century several keepers were listed in city directories as residing in Forest Park but not at a specified location. The St. Louis Board of Public Improvements Report 1877-78 p. 294, notes that "the keepers of Carondelet, Forest, Gravois, Lyon and O'Fallon Parks reside on the premises in houses belonging to the city."

 $^{11}\mathrm{German-born}$  George Kessler worked briefly with Olmstead at Central Park before arriving in Kansas City, Missouri where he was responsible for that city's park and boulevard planning.

12The first walk-through aviary, built by the Smithsonian Institution for the Fair, was also to be retained and is still in use as the largest bird cage in the world.

## 9. Major Bibliographical References

See Continuation Sheet.

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10. Geograph			
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Chief of Registration			

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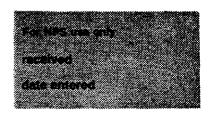
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#### **BIBLIOGRAPHY**

- Dry, Camille N. and Compton, Richard J. <u>Pictorial St. Louis 1875</u>. St. Louis: n.p., 1875; reprint ed., St. Louis: Harry M. Hagen, 1971.
- Downing, A. J. <u>The Architecture of Country Houses</u>. n.p.: D. Appleton & Co., 1850; reprint ed., New York: Dover Publications, 1969.
- <u>Draft: Forest Park Master Plan</u> for the St. Louis Community Development Agency with consultants Team Four, CHNMB Associates, Fleming Corporation, Leisch & Associates, July 1983.
- Kern, G. M. <u>Practical Landscape Gardening with Reference to the Improvement of Rural Residences</u>, <u>Giving the General Principles of the Art</u>. Cincinnati: Moore, Wilstach Keys & Co., 1855.
- Kern, Maximilian G. <u>Rural Taste in Western Town & Country Districts: in its Relation to the Principles of the Art of Landscape Gardening</u>. Columbia, Missouri: Herald Printing House, 1884.
- Report of the Park Commissioners of Forest Park 1875. St. Louis: Joseph J. Daly & Co., 1876.
- St. Louis Board of Public Improvements Report 1877-78.
- St. Louis Globe Democrat 8 June 1908.
- St. Louis Parks and Recreation Department Annual Report 1937-38.
- St. Louis Post-Dispatch 24 June 1876.
- Scully, Vincent. "American Houses: Thomas Jefferson to Frank Lloyd Wright," in Kaufmann, Edgar, Jr., ed. <u>The Rise of an American Architecture</u>. New York: Praeger Publishers, 1970.
- Vaux, Calvert. <u>Villas and Cottages</u>. n.p.: Harper & Brothers, 1864; reprint ed., New York: Dover Publications, 1969.

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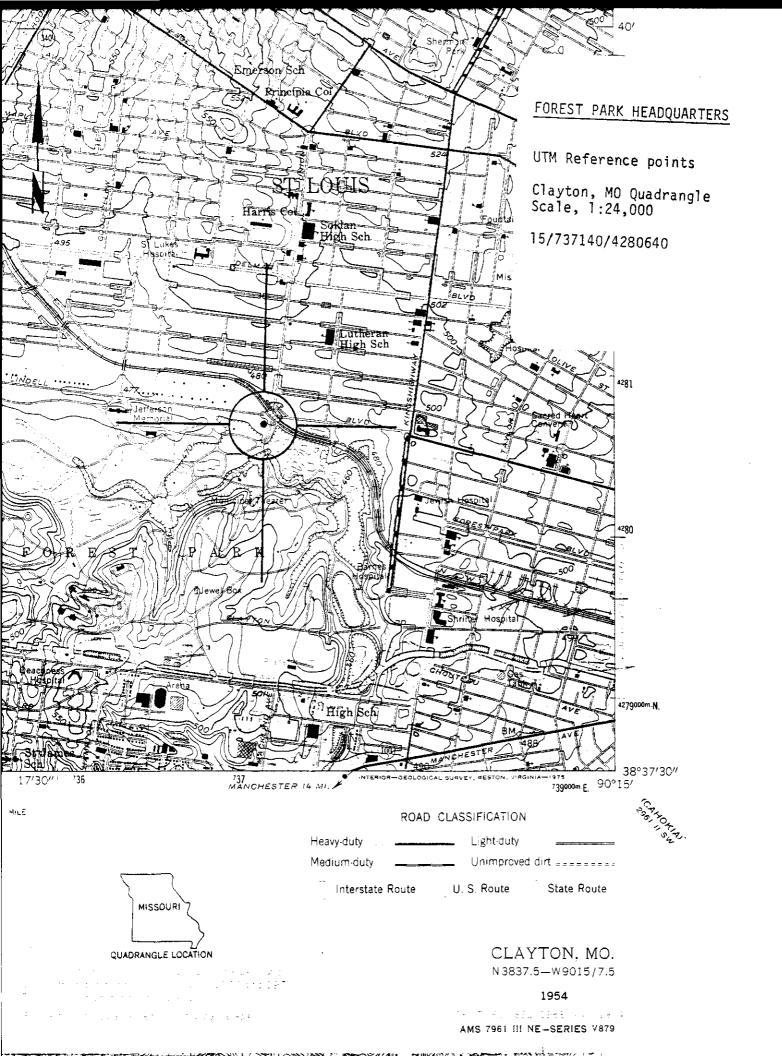
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2. James M. Denny
Chief, Survey & Registration and
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Department of Natural Resources
Division of Parks, Recreation,
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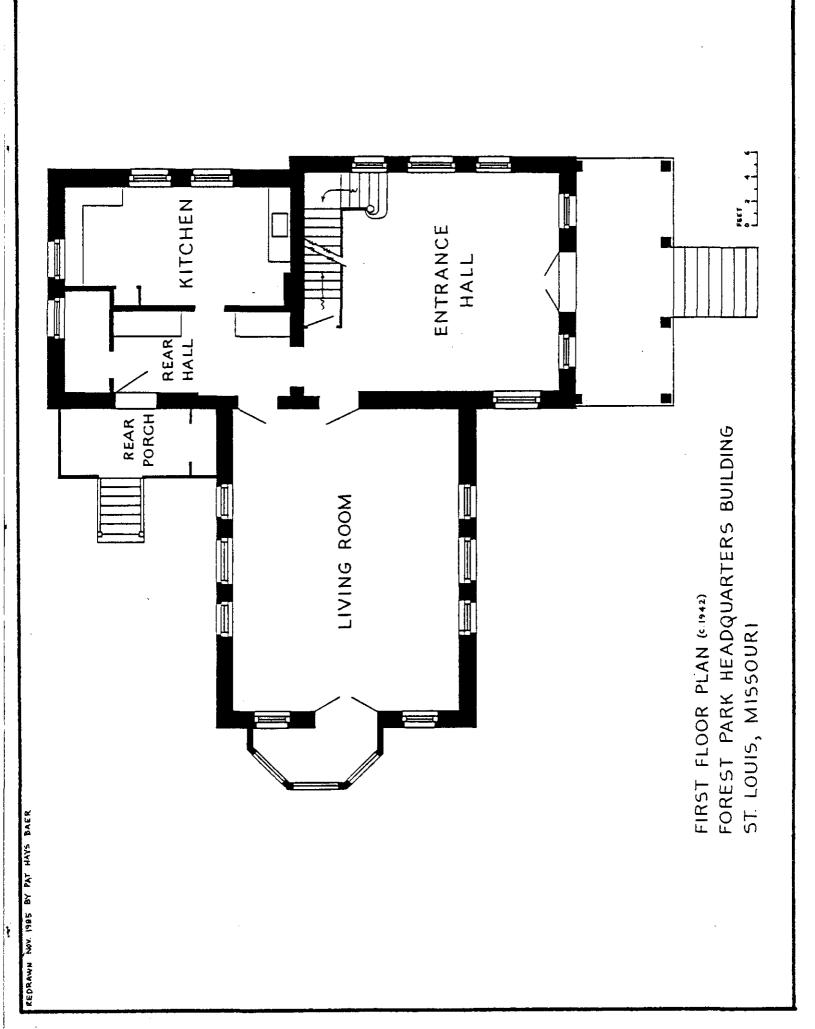
Phone: 314/751-4096 Date: April 14, 1986



FOREST PARK HEADQUARTERS BUILDING 115 Union St. Louis, MO

Figure #1 of 2

First Floor Plan (c. 1942) Redrawn by: Pat Hays Baer Date: 1985

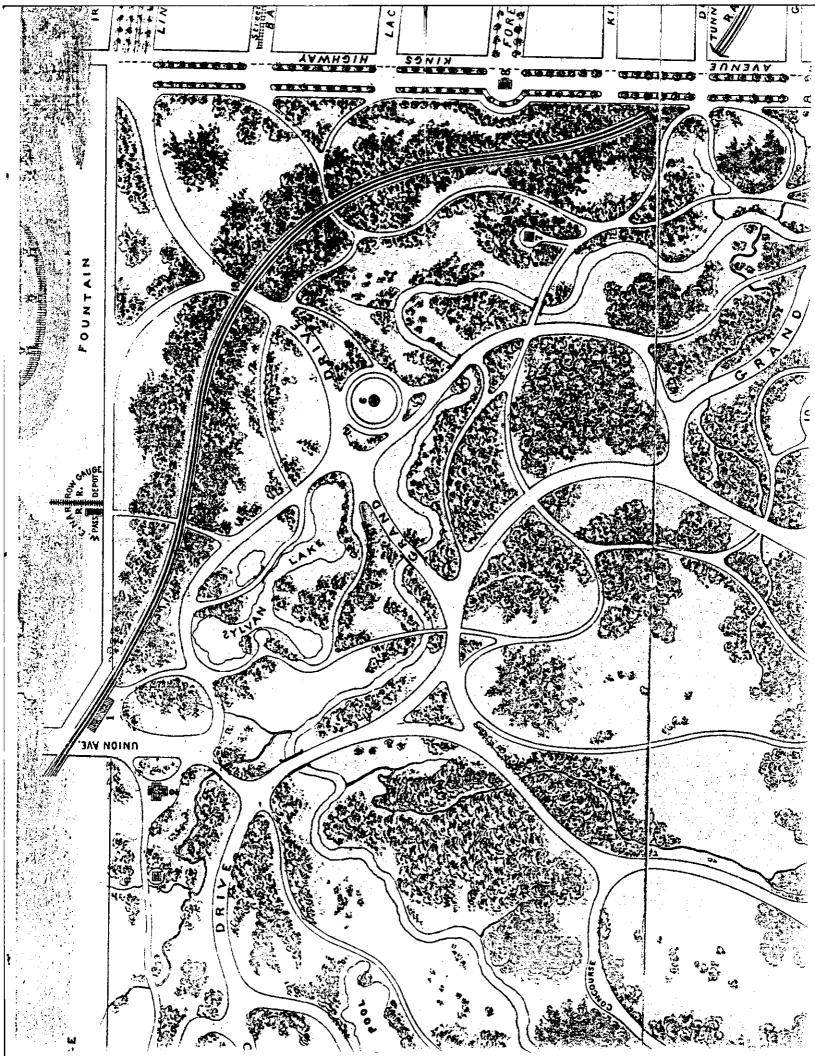


FOREST PARK HEADQUARTERS BUILDING 115 Union St. Louis, MO

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Figure #2 of 2

Section of Plan of Forest Park (1875)
Source: Report of the Park Commissioners of Forest Park 1875.



#1 of 5 Front elevation

Photographer: Cynthia Longwisch Date: April 1985 Negative: Landmarks Association of St. Louis, Inc.

Camera facing northwest



#2 of 5 Rear elevation

Photographer: Cynthia Longwisch Date: April 1985 Negative: Landmarks Association of St. Louis, Inc.

Camera facing northeast



#3 of 5 Side elevation

Photographer: Cynthia Longwisch Date: April 1985 Negative: Landmarks Association of St. Louis, Inc.

Camera facing southwest



#4 of 5 Staircase

Photographer: Cynthia Longwisch Date: April 1985 Negative: Landmarks Association of St. Louis, Inc.

Camera facing north



#5 of 5 Plate 100 Compton & Dry: 1875

\* Photocopy Parkview: 1985 Negative: Landmarks Association of St. Louis, Inc.

