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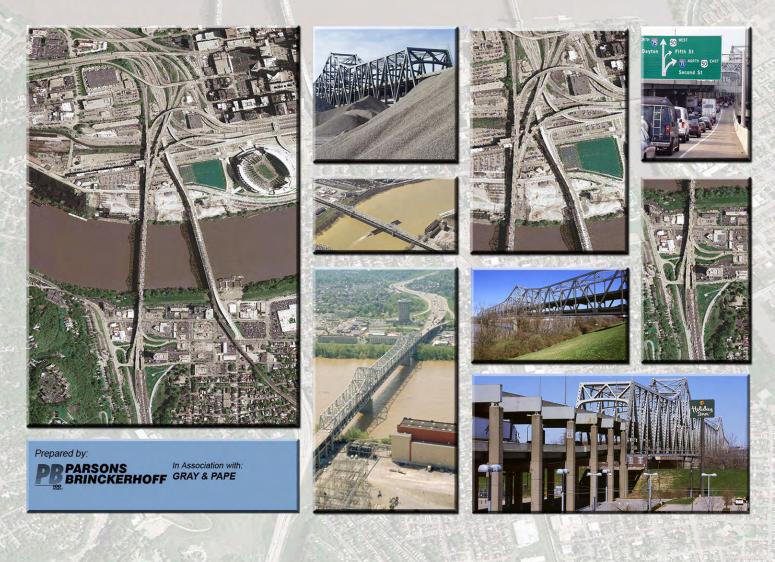
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Brent Spence Bridge Replacement/Rehabilitation Project

# Phase I History/Architecture Survey Hamilton County, Ohio

ODOT PID No. 75119 HAM-71/75-0.00/0.22 KYTC Project Item No. 6-17

June 2007



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# ABSTRACT

This report presents the results of Phase I History/Architecture investigations (Ohio portion) conducted for the Brent Spence Bridge Replacement/Rehabilitation Project (PID 75119). Results of the Phase I History/Architecture investigations for the Kentucky portion will be submitted under separate cover. The proposed project is intended to improve the operational characteristics within a 6.5-mile segment of I-75 within the Commonwealth of Kentucky (state line mile 188.0) and the State of Ohio (state line mile 2.7). A total of five alternatives and 12 sub-alternatives is under study for the Brent Spence Bridge Replacement/Rehabilitation Project.

The literature review for this project entailed an examination of the Ohio Historic Inventory and the National Register of Historic Places (NRHP) files at the Ohio Historic Preservation Office in Columbus, Ohio. Additional historic map research was conducted at the Public Library of Cincinnati and Hamilton County in Cincinnati, Ohio, and the Hamilton County Auditor's Office. Construction dates were established using a combination of Hamilton County Auditor's Office records, historic map and atlas research, and field observations.

The project Area of Potential Effects (APE) is largely defined by pre- and post-1960 resources along the current alignment for I-75. Twenty-eight previously recorded Ohio Historic Inventory resources identified within or immediately adjacent to the APE and are listed below; of these, 17 have been demolished:

HAM-0010-28	HAM-0080-44	HAM-0081-44	HAM-0092-44
HAM-1295-43	HAM-1342-43	HAM-1395-43	HAM-1396-43
HAM-1444-43	HAM-1491-40	HAM-1500-43	HAM-1526-28
HAM-1656-43	HAM-1709-40	HAM-1710-40	HAM-1801-43
HAM-1802-43	HAM-1804-43	HAM-1960-40	HAM-2029-43
HAM-2304-43	HAM-5508-43	HAM-5530-43	HAM-5531-43
HAM-5532-43	HAM-5540-44	HAM-5571-43	HAM-5572-44

One of the resources, HAM-1295-43 (Union Terminal), is a National Historic Landmark. Four of the resources are listed in the National Register of Historic Places:

HAM-1295-43 (Union Terminal)

HAM-1804-43 (Our Lady of Mercy)

HAM-1656-43 (Baltimore & Ohio Railroad Freight Station and Storage Warehouse)

HAM-1802-43 (Thielman Building/Ohio National Guard Armory

In addition, two National Register Districts were identified within the Area of Potential Effects: the Dayton Street Historic District (No. 73001457) and the West Fourth Street Historic District and Amendment (Nos. 76001443 and 79001861). Sixteen previously unrecorded historic resources were identified within the APE.

The 11, extant, previously recorded resources and NRHP-listed districts, as well as the 16 previously unrecorded historic resources, are documented in an Ohio Department of Transportation (ODOT) History/Architecture Resources Table. Two properties are recommended eligible for listing in the NRHP under Criterion C: previously recorded Resource HAM-1709-40 and previously unrecorded resource at 724 Mehring Way. In addition, two resources are recommended for Phase II investigations: Resource HAM-1342-43 and the previously unrecorded property at 801 West Sixth Street.

# **1.0 PROJECT INTRODUCTION**

Interstate 75 (I-75) within the Greater Cincinnati/Northern Kentucky region is a major thoroughfare for local and regional mobility. Locally, it connects to I-71, I-74 and US Route 50. The Brent Spence Bridge provides an interstate connection over the Ohio River and carries both I-71 and I-75 traffic. The bridge also facilitates local travel by providing access to downtown Cincinnati, Ohio and Covington, Kentucky. Safety, congestion, and geometric problems exist on the structure and its approaches. The Brent Spence Bridge, which opened to traffic in 1963, was designed to carry 80,000 vehicles per day. Currently, approximately 150,000 vehicles per day use the Brent Spence Bridge and traffic volumes are projected to increase to 200,000 vehicles per day by 2025.

The I-75 corridor within the Greater Cincinnati/Northern Kentucky region is experiencing problems, which threaten the overall efficiency and flexibility of this vital trade corridor. Areas of concern include, but are not limited to, growing demand and congestion, land use pressures, environmental concerns, adequate safety margins, and maintaining linkage in key mobility, trade, and national defense highways.

The I-75 corridor has been the subject of numerous planning and engineering studies over the years and is a strategic link in the region's and the nation's highway network. As such, the Ohio Department of Transportation (ODOT) and the Kentucky Transportation Cabinet (KYTC), in cooperation with the Federal Highway Administration (FHWA), are proposing to improve the operational characteristics of I-75 and the Brent Spence Bridge in the Greater Cincinnati/Northern Kentucky region through a major transportation project.

## 1.1 Purpose and Need

The Brent Spence Bridge Replacement/Rehabilitation Project is intended to improve the operational characteristics within the I-71/I-75 corridor for both local and through traffic. In the Greater Cincinnati/Northern Kentucky region, the I-71/I-75 corridor suffers from congestion and safety-related issues as a result of inadequate capacity to accommodate current traffic demand. The purpose of this project is to:

- improve traffic flow and level of service,
- improve safety,
- correct geometric deficiencies, and
- enhance connections to key regional and national transportation corridors.

# 1.2 Study Area

The project study area is located along a 6.5-mile segment of I-75 within the Commonwealth of Kentucky (state line mile 188.0) and the State of Ohio (state line mile 2.7). The southern limit of the project is 2,800 feet south of the midpoint of the Kyles Lane Interchange on I-71/I-75 in Fort Wright, south of Covington, Kentucky. The northern limit of the project is 1,500 feet north of the midpoint of the Western Hills Viaduct interchange on I-75 in Cincinnati, Ohio. The eastern and western limits of the study area generally follow the existing alignment of I-75.

## 1.3 Conceptual Alternatives

#### 1.3.1 Build Alternatives

A total of five alternatives and 12 sub-alternatives are under study for the Brent Spence Bridge Replacement/Rehabilitation Project. These Alternatives are shown on Exhibits 1-5:

- Alternative 1: Queensgate Alignment I-75. New Queensgate Bridge (2x5 lanes) for I-75 and rehabilitation of existing Brent Spence Bridge (2x2 lanes) for I-71 and local traffic.
- Alternative 2: Queensgate Alignment for I-75 and I-71. New Queensgate Bridge (2x7 lanes) for I-71/I-75 and rehabilitate existing Brent Spence Bridge (2x2 lanes) for local traffic.
- Alternative 3: New bridge just west of the existing bridge for I-75. New double-deck bridge (2x5 lanes) on west side of the existing Brent Spence Bridge for I-75 and new/rehabilitation double-deck bridge (2x2 Lanes) at existing Brent Spence Bridge for I-71 and local traffic.
- Alternative 4: New bridge just west of the existing bridge for all traffic. New double-deck bridge (2x5 lanes each direction on top) for I-75 and (2x3 lanes each direction on bottom) for I-71 and local traffic on west side of the existing Brent Spence Bridge and remove existing Brent Spence Bridge.
- Alternative 5: New bridges for I-75 traffic use on both sides of the existing bridge. New single-deck bridges (2x5 lanes) on each side of the existing Brent Spence Bridge for I-75 and rehabilitation of existing Brent Spence Bridge (2x3 lanes) for I-71 and local traffic.

The sub-alternatives include:

- I-75 Northbound KY 12<sup>th</sup> Street Ramp (two sub-alternatives)
- I-71/US 50 Interchange (two sub-alternatives)
- I-71/I-75/US 50 Interchange (three sub-alternatives)
- I-75 Ohio Collector Distributor Road/Arterial Improvements (two subalternatives)
- Western Hills Viaduct Interchange (three sub-alternatives)

#### 1.3.2 No Build Alternative

The No Build alternative consists of minor, short-term safety and maintenance improvements to the Brent Spence Bridge and I-75 corridor, which would maintain continuing operations. The No Build alternative does not meet the Purpose and Need goals; however, this alternative will be carried forward as a baseline for evaluation of the conceptual alternatives.

# 2.0 HISTORY ARCHITECTURE INTRODUCTION

A literature search and Phase I History/Architecture Survey of the Area of Potential Effects (APE) (Ohio portion) was conducted for the Brent Spence Bridge Replacement/Rehabilitation Project. The purpose of this report was to identify history/architecture properties in the APE so that the effects of the project on historic properties can be considered (ODOT OES 2004). Results of the Phase I History/Architecture investigations for the Kentucky portion will be submitted under separate cover. Historic properties within the APE were subject to visual inspection and documentation through completion of a Phase I History/Architecture Resources Table (ODOT/OES 2004:14).

# 2.1 Project Area of Potential Effects

The project APE for the History/Architecture Survey was developed in a manner to accommodate all possible design changes within the proposed alternatives. The APE generally is defined as the current right-of-way (ROW) in areas where improvements are confined to the ROW. Where proposed improvements are planned outside the current ROW, the APE generally follows a 1500-foot wide corridor to accommodate all possible design changes within the proposed alternatives. The APE was developed to follow street lines rather than simply cut across the landscape and to fully incorporate any historic districts wholly or partially included within the 1500-foot corridor. The project APE is reflected on Exhibit 6. No viewshed study areas were requested by OHPO.

# 2.2 Acknowledgments

The fieldwork for the Phase I History Architecture survey within the Ohio APE was undertaken November and December 2006. Patrick O'Bannon served as Project Manager and Brandon L. McCuin served as Principal Investigator. The property descriptions were developed by Doug Owen and the remainder of the report was authored by Mr. McCuin. Carly Meyer and Patrick Uphus prepared the graphics. Madonna M. Ledford edited the report and oversaw its production.

# 3.0 PROJECT METHODS

# 3.1 Literature Review and Background Research Methods

The literature review and background research for this project included an examination of the Ohio Historic Inventory (OHI) and the National Register of Historic Places (NRHP) files at the Ohio Historic Preservation Office (OHPO) in Columbus, Ohio. In addition, historic maps and atlases provided a general overview of the development of the area and aided in the identification of the types of resources located within the area. Sanborn fire insurance maps, which detail individual buildings and structures, also were reviewed for properties over 50 years old within the Area of Potential Effects (APE) (Sanborn 1891-1934).

# 3.2 Architectural Field Methods

Fieldwork within the defined project APE was completed in December 2006. Aerial photographs of the project area were used as field maps, with the APE boundary delineated on each aerial photograph. Field investigations focused on documenting existing conditions with streetscape photographs and inventorying resources more than 50 years of age within the APE. NRHP historic districts (composed of multiple historic properties) were treated as a single resource. All previously recorded and unrecorded architectural resources within the APE were photographed and documented in an ODOT History/Architecture Resources Table located in Appendix A. Appendix B contains Plates B1-B126, which illustrate the architectural resources. References to plate numbers may not appear in sequential order in the text as they are numbered in the order that the resources are presented in the History/Architecture Resources Table (Appendix A).

All buildings within the project APE were evaluated for their architectural integrity and significance. Dates of construction for these resources were established through review of property records maintained by the Hamilton County Auditor's Office, field observation, and cartographic research. Documentation for each property included photographs of the primary and secondary facades, ownership information, building style or type, and integrity considerations. Properties less than 50 years old were not documented as part of this project.

# 4.0 HISTORIC CONTEXT FOR THE AREA OF POTENTIAL EFFECT

## 4.1 Cincinnati: Historic Exploration and Settlement

Although the lands west of the Appalachians were explored, and even crudely mapped, prior to 1783, settlement of the new frontier waited until the end of the Revolution. Indeed, it was a Revolutionary War veteran, Benjamin Stites, who led the small group that became the first white settlement in Hamilton County. They floated down the Ohio River to land about a mile west of the Little Miami River at a place they named Columbia. Congress had adopted means by which land in the new Northwest Territory could be sold and Stites returned to New York where the Congress was meeting. At this point John Cleves Symmes, New Jersey Supreme Court Judge and Congressional Delegate, became interested in purchasing some of the land between the Miami Rivers. Through a confusing series of events, including endless law suits which were brought because of unclear land titles, Symmes and his associates eventually received title to about 312,000 acres of this land, known as the Miami Purchase.

One of Symmes' associates was Mathias Denman, a speculator who bought the land across from the mouth of the Licking River (later to become downtown Cincinnati). Once he made his purchase, Denman sought partners who would help him establish a settlement on the land he had just purchased; his partners were Colonel. Robert Patterson and John Filson. These men, along with another surveyor, Israel Ludlow, set out to explore the Miami country. They were the first to assess the new settlement of Losantiville, named by John Filson. Mr. Filson's contribution to the community, however, ended with its name. He disappeared on this exploration and his share of the Losantiville site went to Israel Ludlow, who surveyed the streets in the new community. Ludlow's street plan was modeled after the city of Philadelphia where streets were aligned at right angles to one another and ran from the river to the hills.

In late December of 1788, Israel Ludlow, Mathias Denman, and 24 others landed in a small cove at the foot of Sycamore Street (later known as Yeatman's Cove) and erected three or four cabins east of the corner of Front and Main Streets. This location was reportedly the same location where General George Rogers Clark's soldiers had built cabins in 1782 (Greve 1904:186).

The new settlement was focused around the cove where the first party had landed. Ludlow's original survey went only as far west as Main Street. Eventually, his boundaries stretched from the river to Seventh Street (Northern Row), and Broadway (Eastern Row) to Central Avenue (Western Row). The ground between the river and Front Street was declared a public common, except for the privilege of establishing a ferry (Hamilton County Recorder's Office, Book D 1:74). Upon completing his survey, Ludlow announced the "conditions" for settling the lots. The tenets of this statement were: (1) settle; (2) plant two successive crops on not less than one acre; (3) build a house of 20 feet square, 1 1/2 stories high with brick, stone, or clay chimney, to be located in the front of the lot; (4) put the house in "tenantable repair" within two years; and (5) follow these rules under pain of forfeiture. The lots were sold by public lottery.

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Because a decision was made to locate Fort Washington in Losantiville instead of in Columbia or North Bend, located near the mouth of the Great Miami River, Losantiville was destined to become the most important settlement in the Miami Purchase. The fort was built in 1789, on a 15-acre site which was located on the second terrace (Third Street) just east of Broadway. At that time, the principal streets with buildings were Front and Columbia between Broadway and Main, with some houses scattered along Sycamore and Main Streets. As suggested by the unsold lots in the original plat, some of the lands in the new settlement, particularly below the second terrace, were probably unsuitable for occupancy. This fact is attested to in a 1791 "Narrative" from Reverend O. M. Spencer in which he describes large ponds located between the foot of the second terrace and the river (Greve 1904:209).

## 4.2 Cincinnati Established as a Town: 1802-1820

The new settlement grew at a phenomenal rate and in 1802, it was officially incorporated as the town of Cincinnati. At that time, the town extended from its eastern boundary at Lawrence Street west to Vine Street (not yet cut through to the river), and from the river bank north to Seventh Street. In terms of development, Front, Sycamore, and Main Streets were the most important of the town because of the number and prominence. By 1809, Cincinnati boasted a population of over 2,000 and contained hundreds of buildings and improvements, but development was concentrated only near the river front. The town was divided into upper and lower sections along the topographic divide created by the slope of the second terrace at Third Street. Drake (1810) noted that, of the approximately 360 buildings in the town, two thirds of them were built in the bottoms in the vicinity of Main Street. The lands below Third and above Front Streets, west of Main Street, were still wet and swampy and remained undeveloped (Drake 1810).

As early as 1805, the city was becoming well established as a nexus for the trade and distribution of goods shipped on the Ohio River. These goods were first carried down the river in flatboats; however, because of their design, these boats were incapable of making the return trip against the current. Large scale trade with eastern markets awaited the design of the keelboats, which were faster and capable of traveling up and down river. Large warehouses were built along the waterfront for the storage of groceries and merchandise transported by these craft. The era of the keelboats was eclipsed in 1811, when the steamboat "Orleans" passed by Cincinnati. By 1819, the superiority of the steamboat was clearly established, as was Cincinnati's future as both a port of transshipment and a center of industries devoted to building, outfitting, and maintaining these vessels.

The advent of steamboats propelled Cincinnati into rapid growth after about 1815. Not only did these vessels increase the volume of trade, they also made the city accessible to increasingly large numbers of people. Prior to about 1819, local trades and manufacturers were concerned with the garment, building, and furnishing industries. However, the coming of the steamboat brought with it a broader industrial base, including foundries, machine shops, boilermakers, and ropemakers. The 1819 Cincinnati Directory provides some insight into just how fast Cincinnati had grown since 1810 (Farnsworth 1819). The population stood at 9,120 and the total number of buildings was tabulated as 1,890. There were 1,003 dwellings, 412 warehouses and other buildings.

# 4.3 Cincinnati's Rise to Prominence: 1820-1860

During the period between 1820 and 1853, the steamboat reigned supreme as the dominant force in the city's economic and physical development. The ability to transport large quantities of cargo to and from eastern, western, and southern markets via the Ohio River had several profound effects on the developing city. Cincinnati became the regional distribution center for goods produced, manufactured, or consumed throughout Ohio, southern Indiana, and northern Kentucky. As a result, the city attracted industries associated with the processing of raw materials and the distribution of bulk and finished goods. These types of industries included meat packers (and ancillary businesses such as tanning and soap making); distilleries and breweries; cotton, lumber, and grist mills; and extensive wholesale and warehouse businesses.

The desire to transport these goods into and out of the hinterlands surrounding the city created a network of inland transportation routes, and in response, the Ohio General Assembly created the Ohio canal system in 1825. The system was completed in 1845, linking inland producers and consumers with the river trade route. The eventual terminus of both the Miami and Erie and the Whitewater Canals was the Cincinnati riverfront. The Miami and Erie Canal flowed through a series of locks in the Deer Creek Valley (now Eggleston Avenue) to the river at the Public Landing. The Whitewater Canal ended in a stagnant pool at Plum Street.

Premier transportation made the Cincinnati riverfront the gateway to eastern markets. Only 27 percent of the 346 buildings accounted for in the city's Fourth Ward were constructed of brick. By comparison, in the Second Ward (which encompassed the central business district) 37 percent were brick of a total 685 buildings. The fire hazard created by the increased density of buildings in the city prompted construction of five cisterns, each with a capacity of 5,000 gallons, in 1826. Manufacturers, including the boat yards, flour mill, cotton factory, machine shops, and foundries, were concentrated in the southeastern section of town, east of Main Street, during this period. By the early 1840s, the town had grown beyond its original limits, but the heart of the city was still located in the vicinity of Main Street, followed by Broadway. These two streets were mostly devoted to residences, as were Third, Fourth, Seventh, and Vine Streets. The densely populated portion of Cincinnati did not extend much west of Elm Street. In 1831, Cincinnati's population was 27,645; however, only 3,000 people lived in the Fourth Ward, the least number of the town's four wards. In the same year, Pearl Street was built, which extended Lower Market Street from Main to Walnut Street. This new street was quickly built up with rows of brick warehouses.

The increased number of factories along the eastern riverfront was supported by easy access to bulk cargo transportation on the canal and on the river. The eastern riverfront was slow to expand, primarily because merchants feared the waters of the Ohio after the devastation that took place during the 1832 flood (Cist 1841:18)

By 1845, the improved portion of the city included most of the riverfront from Butler to John streets. It extended north from the river almost to modern Eggleston Avenue; Charles Cist's enumeration of 1841 identified a total of 10,773 buildings in the city of Cincinnati, with the greatest number located in the central business district. This was closely followed by the area known as Over-the-Rhine, north of the Miami & Erie Canal. In 1850, Cincinnati was the fastest-growing city in the country, a condition that forced the

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city to pay more attention to infrastructure improvements. During this period, several streets were graded and paved, and the first proposals were made for a city sewer system, gas illumination, and professional fire protection. The Electric West End Power Station, located at 649 West Mehring Way stands near the city's first gas holding and distribution tanks. Begun in 1837, the Cincinnati Gas, Light & Coke Company was granted an exclusive franchise to provide gas (manufactured from coal) to the city for 25 years (Giglierano and Overmyer 1988:27).

Interest in the trade potential provided by rail transportation was well established in 1837 when the city made funds available for the Little Miami Railroad. By 1846, this railway operated between Cincinnati and Springfield, Ohio. Its route, which followed the Ohio River as far as Columbia, in the east end of town, before turning north up the Little Miami River Valley, served the eastern side of the city. Its success prompted the creation of the Hamilton and Dayton Railroad, which was in place to serve the western part of the city, by 1851. In 1843, the Cincinnati and Whitewater Canal reached Cincinnati; seven years later, the Miami & Erie Canal brought 117,655 tons of merchandise to the city. Railroads included the Little Miami which provided two distinct routes to Lake Erie; the Cincinnati, Hamilton & Dayton; Baltimore and Ohio; Louisville and Nashville (which did not connect with Cincinnati until the L & N Bridge was built in 1872); and the Ohio & Mississippi.

Cincinnati was the transfer point in a network of various east bound transportation routes: canals, rail lines, and the river. However, the city's position changed as trade opened to markets further north and west. Rail lines supplanted water borne modes of transportation to these markets and rail routes shifted "from north south routes starting at Cincinnati, to east west routes through the middle and northern parts of the region" (Silberstein 1982:33).

A variety of causes conspired to prevent Cincinnati from capitalizing on this shift in rail traffic in the late 1800s: the generally poor economy of the 1850s, the fact that the early railroads were not generating profits, and the lack of public aid for private investors. In addition, when the Civil War closed commercial shipping on the Ohio River, and stopped railroad construction, Cincinnati's central location as a trading hub was greatly damaged" (Silberstein 1982:33).

Although Cincinnati's greatest period of growth came in the 1840s, the fact that it did not receive full benefit from the shift to rail transportation did not severely diminish its stature as a manufacturing center. Cist's third and final accounting of the city (Cist 1859) took stock of its manufacturing and industrial base, which was led by the clothing industry with 48 wholesale and 86 retail establishments followed by pork and beef packing and foundry castings; the next largest group was whiskey and wine, followed by boots and shoes, and finally, beer and ale. Not mentioned in this accounting, because it was not established until 1863, was the tobacco industry which grew to prominence after the Civil War (Greve 1904:847).

# 4.4 The Industrial City: 1860 - 1914

War time demands of the Civil War galvanized the city's industrial base and brought increased use of machinery, power tools, standardized parts, and mass production to its factories. By 1869, Cincinnati had established itself not only as a great industrial city but also as a cultural center for the arts (Stevens 1869). As a location for retail

establishments and fashionable promenade, Fourth Street was a center of attraction. Financial institutions, such as banks, insurance, and lawyer's offices, were concentrated along Third Street (Greve 1904:854).

The Civil War provided the impetus for the city to resume its efforts to build a permanent bridge across the river. During the "Siege of Cincinnati," a pontoon bridge had to be constructed for the transport of troops. This need hastened the completion of the Suspension Bridge, which was actually begun before the war. The bridge was opened for vehicular traffic in 1867. The bridge approach was changed in 1895 to accommodate tracks for the electric street railway which extended from Front to Second Street. This approach was again altered after the 1913 flood, extending it to Third Street in 1918.

In contrast to the above description, however, were local effects of the changes brought by the post Civil War order. People continued to pour into the city after the war, particularly those who were lured to the city by the attraction of "factory" jobs and steady wages, but also those who were disenfranchised by the struggle. At the same time, new modes of interurban transportation made relocation to the cleaner, quieter suburbs a pleasant possibility to those who could afford the move. By 1880, the city of 1850, which encompassed six square miles, had expanded through annexation to over 22 square miles. Thus, poverty and slums grew in the vacuum created by this residential shift towards the outer margins of the city.

The exodus of wealthy and middle class citizens from the Basin in the latter half of the nineteenth century dramatically changed the heart of the city. Railroads, warehouses, saloons, and flophouses fought a losing battle with the frequent flooding of the riverfront and eventually sought higher ground. Factories moved to the Mill Creek Valley and the banks and insurance companies relocated north to Fourth Street. The street railways from the various suburbs met on Fifth Street, allowing commercial development to naturally expand into the 10-block area around Fountain Square (Silberstein 1982:123 124).

During this period, Cincinnati was flush with river traffic; there were often as many as 50 boats along the levee at any one time. By 1870, the city had become infamous for its wide open waterfront (Hearn n.d.:2). This scene was to change, however, as river traffic diminished and rail lines became the prime mode of bulk transport.

During the 1880s and 1890s, changes in the city included the first use of electric lights and electric streetcars; the rapid growth of labor unions and rise of semi-skilled or unskilled labor; hilltop water reservoirs and an improved sewer system; expansion of industry in the Mill Creek Valley; increased municipal annexation; and a significant decline in population growth from almost 35 percent in the 1870s to less than 16 percent in the 1890s.

Information provided from reports of the Chamber of Commerce and Census Bulletin No. 154 (as cited in Greve 1904:1017 1018) document a 97 percent increase of commodities between 1897 and 1902. The increase for the same period in manufacturing was 34 percent, bank clearings 72 percent, production of leather 67 percent, boots and shoes 60 percent, soap 67 percent, harness and saddlery 41 percent, machinery 67 percent, vehicles 33 percent, clothing 30 percent, groceries 25 percent, pig iron 118 percent, petroleum 81 percent, lumber 196 percent, shipments of meat 22 percent. Large gains also were made in the output of electrical equipment, machine tools, pianos, etc.

Cincinnati continued as the leading center of pork packing until the late nineteenth century when hog farming and packing houses began to move west. In 1832, the number of hogs packed was 85,000; by 1852, this figure had risen to 310,000 and peaked in the year 1878 when a record number of 778,000 was reached. In the early years, pork packing was a seasonal business, carried out only in the winter months when the cold temperatures would deter spoilage. However, in 1872, artificial refrigeration made meat packing a year-round business, thus delaying the decline of the industry in Cincinnati until 1879. To illustrate the decline in the number of hogs packed per year, the total for 1903 was 498,000, a figure 280,000 less than the number posted for the peak of the industry in 1879.

During this period, Cincinnati became the nation's leading producer of soap while continuing to hold the country's first position in the sale of pig iron. The city was not only a leading manufacturer of the product, but was also a major transshipment center between the furnaces and points of destination. Indicative of the future decline of the riverfront as the focus of shipment in the city, lumber and coal, both major raw material commodities, were beginning to be transported by rail lines at this point.

## 4.5 The Modern City: 1914 - Present

Of greater consequence to Cincinnati than the growth of industry was the wholesale trade, which between World War I and World War II, was fast becoming one of the city's leading industries. Because of its unique location between southern growers and northern consumers, the city attracted an unusual concentration of fresh fruit and vegetable wholesalers. During the period which preceded sales from cars on team tracks (ca.1890), produce dealers were confined to an area along Sixth Street between Elm and Central Avenue. By 1939, more than 15,000 persons were employed by wholesale firms which generated a payroll of over 27 million dollars (Cincinnati Planning Commission 1939). As city planning gained greater control over shaping future developments in the central riverfront region, wholesale businesses became the preferred land use. By the early twentieth century, produce activities had migrated to the riverfront where they could take advantage of direct access to the railroads.

In order to improve a complex rail lines system, which consisted of seven lines operating out of five stations, planning for a central rail terminal in Cincinnati was first proposed in the early part of the twentieth century. For years, the city had operated as a railway bottleneck, but floods, inter-railroad negotiations and the First World War delayed an official plan until the late 1920s. By the mid-1920s, it was apparent that serious changes were necessary to meet the needs of Cincinnati's growing city, and in 1925, Cincinnati became the first large city to adopt a comprehensive city plan to address transportation and development concerns and ultimately expansion of business and industry into the West End.

The location chosen for the central rail terminal was Lincoln Park, a popular green space in the city founded in 1858. During the early twentieth century, Lincoln Park was one of the most popular parks in the city, but by the 1920s, had become viewed as a vast slum, and its redevelopment was viewed as a civic improvement. Designed by New York architects Alfred Fellheimer and Steward Wagner, the original designs for the new terminal building were inspired by Neoclassical motifs; however, in 1930, Paul Phillipe Cret joined as a consultant to the team and influenced the team to use a more modern and cost effective Art Deco style for the building. Construction on the ten-story building began in August 1929, and the building opened for service on March 19, 1933. Consisting of 22 buildings on 287 acres of land, at its peak the terminal served seven major railroads with 16 tracks, accommodating 17,000 passengers and 216 trains a day. But this success was short lived, for in the 1950s, the sudden expansion of interstates and airlines led to the rapid decline of the railroad industry, and the number of trains passing through the building each day had dropped to around 60.

#### 4.5.1 Rise of the Automobile

In 1915, automobile registration in the United States (US) was 2,332,426; by 1935, that number had increased to 22,567,827. With a growing dependence on the automobile, car manufacturers and automobile-related industries began lobbying government officials for a more uniform and efficient national highway system. The outbreak of World War II further strengthened the automobile lobby, and during the early 1950s, the political climate of the Cold War provided the final stimulus for the formation of an elaborate interstate system in the US. Automobile lobbyist argued a better expressway system was necessary in order to safely move people and goods from the larger cities during a time of national emergency. In 1954, President Dwight Eisenhower appointed a committee to study the nation's highway system, and two years later, the Interstate Highway Act officially became law. The act provided federal funding for 90 percent of a 41,000-mile long system (Jackson 1985:162-165).

The 1948 Cincinnati Metropolitan Master Plan indicated a lack of industrial sites close to the city, and noted that much of the West End was unsuitable for residential use. By the late 1950s, city planners began plans for an industrial development that would ultimately became known as Queensgate I. While large sections of the West End had already been demolished for the construction of Union Terminal, the Postal Annex, and federal housing projects, some of the oldest and densely developed areas remained intact. This dense mix of housing and industry made the Kenyon-Barr district, stretching from Clark Street and Lincoln Park Drive south to Fourth Street, initially too expensive to clear, but when federal highway funds became available in the late 1950s, demolition became reality. In 1956, the Highway Act allowed the city to acquire land for the Mill Creek Expressway (I-75) which would divide the industrial and residential areas of the new West End. Voters approved a \$9 million urban redevelopment bond issue and clearance of the West End began immediately. City planners claimed the redevelopment of the area represented a new era for the city, creating 13 "superblocks" of industrial complexes dedicated to light industry, warehousing, and service businesses. However the development had a dramatic effect on the community, with approximately 8,600 families being displaced (Giglierano and Overmyer 1988:15).

One of the major points established in the 1940s Master Plan (Cincinnati Planning Commission 1948) was the need for a Millcreek Expressway (I-75) and a Third Street Distributor to facilitate traffic flow. The implementation of these plans, in tandem with the West End redevelopment, involved the relocation of 18,800 families, and would eventually mean the largest demolition and rebuilding project the city had ever witnessed.

Construction for I-75 through Cincinnati began in 1941, and lasted 22 years. The majority of the roadway was constructed along the route of the old Miami-Erie Canal, a thoroughfare that parallels the Mill Creek valley, an industrial basin varying in width

between one and two miles. The Mill Creek Valley was originally the prehistoric path of the Ohio and Licking Rivers, and represents some of the flattest land in the region, and as a result, was quickly developed by industries in the nineteenth and twentieth centuries.

Cincinnati's topography and irregular street layout prohibited the construction of I-75 to establish a uniform system of interchanges or lengths of roadway between them, resulting in segments of the expressway that are now the source of constant overcrowding. The construction of I-75 through the project area created a dramatic change to the West End and the Kenyon-Barr district, with approximately 450 acres and 3,700 buildings being cleared south of present-day Ezzard Charles Drive between the rail yards and Central Avenue (Giglierano and Overmyer 1988).

# 5.0 PROJECT RESULTS

# 5.1 Results of Literature Review and Background Research

#### 5.1.1 State Site Files

A review of the Ohio Historical Inventory (OHI) and National Register of Historic Places (NRHP) online mapping database for Hamilton County, dated September 2006, for properties located in and immediately adjacent to the Area of Potential Effects (APE), revealed 28 resources documented in the OHI Files. Four of these resources also are listed in the NRHP, and one resource, HAM-1295-43, is a National Historic Landmark. Background information and OHI forms for these resources were provided by the Ohio Historic Preservation Office (OHPO) in October 2006 and are located in Appendix C. A review of the documentation, combined with field observations, revealed that resources HAM-0010-28, HAM-0081-44, HAM-0092-44, HAM-1395-43, HAM-1396-43, HAM-1444-43, HAM-1491-40, HAM-1500-43, HAM-1526-28, HAM-1710-40, HAM-1801-43, HAM-1802-43, HAM-1960-40, HAM-2304-43, HAM-5530-43, HAM-5531-43, and HAM-5532-43 are no longer extant. All 28 previously recorded resources and the two NRHP Districts are summarized in Table 1 and shown on Exhibit 6. Official NRHP eligibility recommendations are noted in parentheses. The remaining 11 previously recorded resources are described below.

Table 1. Previously Recorded Architectural Properties in the Project APE					
Resource Number	Name	Address	Construction Date/ Condition	National Register/ Landmark Status	
HAM-0010-28	Brundage House	808 Dayton Street	ca. 1868/ Demolished	NA	
HAM-0080-44	Goering & Goering	220 West 3 <sup>rd</sup> Street	ca. 1890/ Altered	Not eligible 1993 (OHPO Concurrence)	
HAM-0081-44	Cincinnati Gas & Electric Co. Garage	114-118 West 3 <sup>rd</sup> Street	ca. 1890/ Demolished	NA	
HAM-0092-44	NA	235 Mcfarland	ca. 1850/ Demolished	NA	
HAM-1295-43 NRHP No. 72001018	Union Terminal	Lincoln Park Drive	1933/ Excellent	NRHP 1972, National Historic Landmark 1977	
HAM-1342-43	Harriet Beecher Stowe Elementary School (Stowe Adult Education Center)	635 West 7th Street.	1923	Not Eligible under Criteria C 1977; May be eligible under Criteria B, recommended for Phase II 2006	
HAM-1395-43	Railway Buildings	Gest & 3rd Streets	Demolished	NA	
HAM-1396-43	NA	1094 Liberty	1875/ Demolished	NA	
HAM-1444-43	Cincinnati Terminal Warehouse 1	49 Central Avenue	1924/ Demolished	NA	

Table 1. Previously Recorded Architectural Properties in the Project APE				
Resource Number	Name	Address	Construction Date/ Condition	National Register/ Landmark Status
HAM-1491-40	NA	2511-13-15 Cook Street	Demolished	NA
HAM-1500-43	St. Heinrich Church	1057 Flint Street	1892/ Demolished	NA
HAM-1526-28	Langmeads	Central	1891/ Demolished	NA
HAM-1656-43 NRHP No. 86003521	Baltimore Ohio RR –Freight (Longworth Hall)	700 Pete Rose Way	1904/ Rehabilitated	NRHP 1986
HAM-1709-40	Chem-Pack Inc.	2261 Spring Grove Avenue	1890/ Good	Eligible 2007
HAM-1710-40	Boutwell Staple Company	2277 Spring Grove Avenue	1885/ Demolished	NA
HAM-1801-43	Jobs Corps Screening Unit or Magrue House	1413 Western Avenue	1875/ Demolished	NA
HAM-1804-43 NRHP No. 80003070	Our Lady of Mercy	1409 Western Avenue	1897/ Altered	NRHP 1980
HAM-1802-43 NRHP No. 80003069	Thielman Building (Ohio National Guard Armory)	1437-39 Western Avenue	Demolished	NRHP 1980
HAM-1960-40	NA	2508 Cook Street	ca. 1890/ Demolished	NA
HAM-2029-43	Police Patrol Station No. 4	748 West 4th Street	ca. 1890/ Altered	Not Eligible 2002 (OHPO Concurrence)
HAM-2304-43	Big Four Building	517-19 West 3rd Street	1891/ Demolished	NA
HAM-5508-43	West End Electric Generating Station	Front & Rose Street at Spence Bridge	1918/ Altered	Not eligible 2007
HAM-5530-43	Old Spaghetti Factory	417 West Pete Rose Way	ca. 1870/ Demolished	NA
HAM-5531-43	Simpson Building	521-523 West Pete Rose Way	ca. 1920/ Demolished	NA
HAM-5532-43	Second Street Saloon	525 Pete Rose Way	ca. 1918/ Demolished	NA
HAM-5540-44	Head First Café	218 West 3 <sup>rd</sup> Street	ca. 1918/ Altered	Not eligible 1993 (OHPO Concurrence)
HAM-5571-43	Hennegan Co.	444 West Third Street	1923	Not eligible 2007
HAM-5572-44	Business Information Storage	318 West 3 <sup>rd</sup> Street	ca. 1900	Not eligible 2007
NRHP No. 73001457	Dayton Street Historic District	West End	1860-1880	NRHP Listed 1973
NRHP Nos. 76001443 and 79001861	West Fourth Street Historic District and Amendment	Central Business District	1870-1927	NRHP Listed 1976 Amended 1979

#### Chem-Pack, Inc. (HAM-1709-40)

Located just outside the project APE at 2261 Spring Grove Avenue, Resource HAM-1709-40 (Chem-Pack, Inc.) is a ca. 1890 industrial building with Victorian elements (Plate B30). The building has a rock-faced ashlar foundation and walls clad in brick. The roof is flat and window openings on the primary façade are one-over-one, doublehung sash with brick, arched pediments. The side façade windows have plain lintels and lug sills. The building sits next to a busy street and is just north of the Western Hills Viaduct. The Hamilton County Auditor's website lists year of construction for this building as 1891; however, the building does not appear on the 1891 Sanborn Map. The building first appears on the 1904 Sanborn as The Eureka Soap Company, "Manufacturers of Toilet Soap & Perfumes" with an address of 2261-2275 Spring Grove Avenue. The building is listed as a four-story building connecting to an iron-clad, onestory warehouse. The Sanborn map shows an office located on the first-floor of the northeast corner of the building, and the building had an open elevator.

The updated 1904-1950 Sanborn states that the building was owned by the Duncan & Ohio Company, Paper Box Factory. An office is shown on the first floor (street side) and the warehouse has a small, one-story addition. The building does not appear to be associated with any significant events or persons and, therefore, does not meet NRHP Criteria A or B. The current footprint of the building is largely unchanged from the 1950s Sanborn, and the building retains all aspects of integrity and represents a well-preserved example of Victorian architecture adapted to an industrial building. As a result, it is recommended eligible for listing in the NRHP under Criterion C.

#### Police Patrol Station #4 (HAM-2029-43)

Located within the project APE at 748 West Fourth Street, Resource HAM-2029-43 (Police Patrol Station #4) is a ca. 1890 Romanesque Revival police station that is currently the location of a Butternut Bread facility (Plates B46-B48). Architect Samuel Hannaford designed this and several other police and fire stations throughout the city. The rectangular plan, two-story building has an ashlar foundation, walls clad in brick, and a flat roof. This long police station has a narrow facade distinguished by four arcaded windows on the second floor. A large portal once opened on the first floor, but it has been filled in. Ashlar lintels, brick corbelling, nameplates, and the words "Police Patrol Station #4" also enhance the facade. Before the automotive age, this station housed horse patrol units. The building is located in a commercial-warehouse environment. Most windows on the western facade have been bricked in and there is a very large addition covering the entire east side. The building is now incorporated within a parking lot of tractor trailers for the previously unrecorded bakery complex which currently operates on the site. Police Patrol Station #4 was recommended not eligible for the NRHP by Historic Preservation Associates in 2002 due to the loss of original building integrity and its diminished location context. This recommendation remains appropriate today.

#### West End Electric Generating Station (HAM-5508-43)

Located within the project APE at the intersection of Front and Rose Streets, Resource HAM-5508-43 (West End Electric Generating Station) is a 1918 power station constructed on the site of the Cincinnati Gaslight West Coal Piles (1887 Sanborn). (Plates B20-B21 and B122-B126). This station acted as a supplementary source for manufactured gas during peak demands. Cincinnati utilized natural gas early, with the

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first natural gas transported from central Ohio in 1907. In 1910, a pipeline was completed between West Virginia and Cincinnati that passed through Covington and supplied both sides of the river with natural gas. Cincinnati Gas & Electric (CG&E) had a partnership with Union Light, Heat, and Power to supply gas to the Kentucky side. Electric generation for Cincinnati was concentrated at the Plum Street Station, while the West End Electric Generating Station served as a "producer gas plant" in response to the particularly cold winter of 1916-1917 (Keagy and Strunk 1959).

Architecturally, the West End Electric Generating Station is utilitarian in design. The building has a concrete foundation, brick walls, and was originally a much larger building. For many years, this electric generating station was a supplier of electricity for CG&E. Boilers supplying the generators burned natural gas, which contributed to its retirement during the energy crisis. Cooling water was obtained from the Ohio River and returned to the river with ease due to the power station's close proximity to the river. The original generators were retired, and the power house was converted into a substation during the 1960s (Farley 2007).

The 1922 Sanborn Map shows the building footprint for the generating station, which was considerably larger than it is today. The Generating Station was one of approximately 11 buildings and one Gasometer south of Front Street. Eight buildings and five Gasometers associated with the plant were located north of Front Street in 1922.

The 1934-1937 Sanborn offers a detailed map with notes on each building of the Generating Station complex. The Generating Station is labeled "West End Power House" and is shown as steel construction with concrete floors. The extant part of this building (portion facing the river) is listed as the Generator Room, and the rear two-thirds of the building (no longer extant) is listed as the Boiler House. A Filter House, Coal Tipple, Garage, Iron Gasometer, Office Building, and Coal Pit, along with rail tracks, also are shown on the map.

The 1904-1950 Sanborn Map shows very little change since 1937. A few small additions are indicated on buildings south of West Front Street. A small side (west) addition appears on the Power House, and only five buildings (and one Gasometer) remain north of West Front Street. Today, only the small west addition and the southern portion of the Generating Station building (originally the generator room) are extant. The rear portion of the Generating Station was demolished in the early 1980s, and the buildings north of Front Street were taken down in the 1990s. Gravel was brought in to cover the train tracks and remaining Boiler House foundation. All the original equipment located in the West End Generating Station was removed (Farley 2007).

The West End Electric Generating Station has been significantly altered since its construction in 1918, with two thirds of the building demolished in the 1980s. The OHI form listed the resource as ineligible for the NRHP under Criterion C in 1989, due to diminished architectural integrity and this assessment remains appropriate today. While this building was associated with Cincinnati's early twentieth century public utilities, it was only a secondary producer of natural gas, and does not appear to be associated with any historical events significant under NR Criterion A. In addition, it is not associated with any significant individuals and thus does not meet NR Criterion B. Due to the disturbance of the site, it is not expected to contain important information and, therefore, does not meet NR Criterion D.

### Hennegan Company (HAM-5571-44)

Located within the project APE at 444 West Third Street, Resource HAM-5571-44 (Hennegan Company) is a three-story, reinforced concrete, industrial warehouse (Plates B8-B9, and B104-B105) built in 1923 by the Ferro Concrete Construction Company of Cincinnati. The building features segmental arched openings on the first story, although the west four bays have been altered by the addition of rolling garage doors. The east four bays have recessed infill of brick with small single window openings. A single door entrance is located in the center bay. The spandrels above the first-story openings on the west and south facades display wire-cut brick laid in a herringbone pattern, while the second-story spandrels are faced with smoothly finished cement. The building is crowned by parapet walls with decorative diamond and lozenge panels in the frieze. The large window openings are separated by narrow brick piers that rise from the ground to the top of the parapet walls. The window openings contain replacement industrial sash with tinted glass. A large modern entryway has been added to the east facade, consisting of aluminum doors and an arched aluminum portico covered with flared glass and steel. A concrete loading dock is located on the rear (north) facade. In addition to the rear loading dock, there is a two-story concrete and brick addition. Built as the third Station Post Office in 1923, this building replaced an earlier group of religious structures occupied by the Sisters of Mercy. The building was later used as a greeting card warehouse and a printing company, and is now vacant. The building is completely surrounded by on-ramps and off-ramps for Fort Washington Way, I-71, and I-75, compromising its integrity of setting. This resource does not appear to be associated with any significant historical events and, thus, does not meet NR Criterion A. It is not associated with any significant individuals and, thus, does not meet NR Criterion B. It has several alterations and additions that have compromised its architectural integrity and does not meet NR Criterion C. It is not expected to potentially contain important information and, therefore, does not meet NR Criterion D.

#### Harriet Beecher Stowe Elementary School (HAM-1342-43)

Located within the project APE at 635 West Seventh Street, Resource HAM-1432-43 is a three-story Italian Renaissance elementary school built in 1923 (Plates B38-B40). The building has a concrete foundation and walls clad in glazed brick. Extensive terra cotta molding is used throughout the building's facades. The hipped-roof is covered in red tile and window openings are tinted plate-glass replacement sash. The building originally served as the Harriett Beecher Stowe Elementary School. It served African-American children until the end of segregation when it was turned into an adult education center. The building is now home to local television station WXIX Fox19. The building is associated with Dr. Jennie D. Porter, the first African-American woman to earn a Ph.D. at the University of Cincinnati. Based on her experiences teaching in the Cincinnati Public School system. Porter advocated segregated education as the best advantage for African-American children. While her views became controversial in the 1950s and 1960s, they have recently gained attention in the movement for Africentric academies. The Harriet Beecher Stowe School may be eligible for the NRHP under Criterion B for its association with Dr. Porter, and Phase II History/Architecture investigations are recommended.

#### Resource HAM-0080-44

Located within the project APE at 220 West Third Street, the Goering and Goering building is a three-story brick building with a stucco exterior, stone foundation, and cast iron pilasters flanking a modified storefront (Plate B102). The window openings have been modified and contain replacement sash. This property was surveyed in 1993 and recommended not eligible for listing in the NRHP by ODOT (with concurrence from OHPO) in a letter dated July 16, 1993.

#### Head First Café (HAM-5540-44)

Located within the project APE at 218 West Third Street, this one-story commercial building has a concrete foundation, walls clad in brick, and a flat roof (Plate B102). The main façade exhibits an asymmetrical façade highlighted by a soldier course interior cornice, rectangular panel, and stepped parapet with corbelled brick courses. Original fenestration has been blocked up and a drive in dock door has been enlarged. This property was surveyed in 1993 and recommended not eligible for listing in the NRHP by ODOT (with concurrence from OHPO) in a letter dated July 16, 1993.

#### Business Information Storage (HAM-5572-44)

The building at 318 West Third Street is two early-twentieth century buildings connected by a third, post-1930 addition (Plates B106-B110). The five-story brick building at the northern end of the complex on McFarland Street has an altered storefront and original two-over-two sash. A ghost sign on the east elevation of the McFarland building denotes the building's past use as "Steinkamp & Co., Dealers in Furniture, Carpet, Stoves, and Household Goods." Windows on the south façade have been covered over. The post-1930 addition, also on McFarland Street, has metal industrial sash and an inset receiving dock on the north facade. Little of the Third Street building is visible because of the elevated ramps from Fort Washington Way to the Brent Spence Bridge approach. While the building appears on the 1904 Sanborn map, it has been heavily altered to allow for the highway construction, and has been covered with a new brick facade and glass block windows. This resource does not appear to be associated with any significant historical events and, thus, does not meet NR Criterion A. It is not associated with any significant individuals and, thus, does not meet NR Criterion B. Its original form and design have been heavily altered and it represents an undistinguished example of a common architectural style and type, and does not meet NR Criterion C. It is not expected to potentially contain important information and, therefore, does not meet NR Criterion D.

#### 5.1.2 National Register of Historic Places

Four previously recorded resources also were listed on the NRHP: Cincinnati Union Terminal (No. 72001018), the Cincinnati Job Corps Center (No. 80003070), the Baltimore & Ohio Railroad Freight Station and Storage Warehouse (No. 86003521), and The Ohio National Guard Armory (No. 80003069). Fieldwork revealed that the Ohio National Guard Armory building is no longer extant. In addition, two NRHP historic districts were identified within the project APE. These properties included the Dayton Street Historic District (No. 73001457) and the West Fourth Street Historic District and Amendment (Nos. 76001443 and 79001861). These resources are included in Table 1, and described below. All NRHP resources are shown on Exhibit 6.

#### Union Terminal (HAM-1295-43, NRHP No. 72001018)

Located within the project APE at the western terminus of Ezzard Charles Drive, Resource HAM-1295-43 (Union Terminal) is an Art Deco train station distinguished by a large quarter sphere rotunda flanked by two curvilinear arms originally designed to admit three lanes of motor vehicles (Plates B34-B36). The dome and facade are buttressed by two large angular pillars decorated with carved stone figures. The dome face is marked by two central pilasters supporting a large clock and nine tall sets of windows that conform to the dome design. Union Terminal has a concrete foundation, concrete and steel bearing walls and a steel quarter sphere roof. Railroad tracks are located behind the terminal and a quarter mile long drive bordered by lawns and parking lots leads to the terminal from Western Avenue and I-75. Lampposts and a fountain-reflecting pool are situated immediately in front of the building. The Cincinnati Union Terminal Company began construction of the building in 1929 and the terminal was completed and opened to operation by 1933. The building was originally owned and operated by seven truck lines and the Norfolk and Western, Baltimore and Ohio, Louisville and Nashville, Southern, New York Central, Chesapeake and Ohio, and Pennsylvania Railroads. At its peak, the terminal accommodated up to 17,000 people and 216 trains per day. Murals located in the rotunda and concourse were laid by Mr. Winold Reiss, a native of Germany, however, the concourse murals were removed to the Greater Cincinnati/Northern Kentucky Airport when the concourse was razed. The principal architects for the Terminal were Alfred Fellheimer and Steward Wagner, and James Stewart & Co., Inc., were the builders. Union Terminal is currently occupied by the Cincinnati Museum Center, which includes the Cincinnati History Museum, Cincinnati Museum of Natural History, Cincinnati Children's Museum, the Omnimax Theater, and the Cincinnati Historical Society Library. The building also serves as a stop for Amtrak. Cincinnati's Union Terminal became a National Historic Landmark in 1977 and was listed on the NRHP in 1972 (Giglierano and Overmyer 1988: 113-115).

#### Cincinnati Job Corps Center (HAM-1804-43, NRHP No. 80003070)

Located just outside the project APE at 1409 Western Avenue, this resource was documented in the OHI as HAM-1804-43. Also known as the Our Lady of Mercy High School, this building was designed by Samuel Hannaford and Sons in 1897 (Plates B31-B33). The building originally functioned as an academy of the Cincinnati Order of Our Lady of Mercy. The four and one-half story building features pressed yellow brick wall treatments and Renaissance overtones. Slightly recessed within the southeast corner is a tall, stepped-back, four-sided tower with arched belfries and an octagonal slate cap. The front facade exhibits a Flemish parapet and cross, arched bays on the first floor, slightly projecting end pavilions, and a wrought iron gate with the word "academy" in the arch. The south side of the front facade is marked by arched, two-story bay windows. The 13-bay south facade is distinguished by slightly projecting pavilions, occasional use of arched bays, and plain fenestration. The main building has a steep, hipped roof with hip dormers. Other noteworthy features include continuous lintels and lug sills, a raised ashlar foundation, and various religious ornamentation on the front facade. A chapel is attached to the rear. The current building replaced a Greek Revival building on the site of the main building. In 1928, the academy was converted into a high school for Catholic girls. Since 1970, it has been used as offices by the Job Corps. The building was added to the NRHP in 1980.

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#### Baltimore & Ohio Railroad Freight Station and Storage Warehouse (HAM-1656-43, NRHP No. 86003521)

Located within the project APE at 700 Pete Rose Way, Resource HAM-1656-43 (Baltimore & Ohio Railroad Freight Station and Storage Warehouse also known as Longworth Hall) is a large, five-story, common bond brick railroad freight storage building exhibiting details associated with the Romanesque style (Plates B10-B15). It is distinguished by its great length of 1,160 feet. Located just west of the central business district, in an area containing numerous mixed industrial uses, the building has a concrete foundation and a flat roof and possesses a high degree of integrity despite several changes to its exterior. The front facade has three bays with an arcade treatment. The first floor has rock-faced ashlar piers supporting columns rising to the fourth floor, from which decorative semi-circular arches adorn the façades. The warehouse was designed by M.A. Long and built in 1904 in order to consolidate several smaller obsolete warehouses. The B & O Railroad had placed an emphasis on Cincinnati as a major shipping center and transfer point, and the warehouse contributed to the functioning of the railroad until competition from trucks reduced its effectiveness and profitability. Originally 1,277 feet long, the east end of the warehouse was reduced by 150 feet in 1961 to allow for the supporting piers of elevated IR-71/75. A five-story 30,000 square foot brick addition was then built onto the northeast corner. A fire in the original building destroved part of the fifth floor which was never rebuilt. The warehouse is an important surviving example of an industry that is loosing its older distinctive buildings. A two-story brick building associated with the boiler room and scales is also associated with this resource, and is documented as part of Longworth Hall in Appendix A. The Baltimore & Ohio Railroad Freight Station and Storage Warehouse was listed on the NRHP in 1986.

# West Fourth Street Historic District and Amendment (NRHP Nos. 76001443 and 79001861)

Located within the project APE, the West Fourth Street Historic District and Amendment represents the most intact remnant of Cincinnati's late nineteenth century downtown streetscape (Plates B50-B53). Dominated by Italianate and Second Renaissance Revival commercial buildings, the district reflects the height of development of residential wholesale, retail, and industrial activities within the downtown Central Business District between 1870 and 1927 (Giglierano and Overmyer 1988: 30-33). Listed on the NRHP in 1976, the district is bounded by Central Avenue, West Fifth Street, Plum Street, and McFarland Street (Central Business District). The boundaries of the West Fourth Street Historic District were amended August 13, 1979, to include an area generally bounded by West Fifth Street and Perry Street between Central Avenue and Plum Street and Fourth Street between Central Avenue and Race Street.

#### Dayton Street Historic District (NRHP No. 73001457)

Located within the project APE, the Dayton Street Historic District is a neighborhood of primarily Italianate Residences in Cincinnati's West End. The district is roughly bounded by Bank, Linn, and Poplar Streets, and Winchell Avenue. It includes 399 buildings on 670 acres (Plates B66-B72). The area, once known as "Millionaire's Row", was first developed in the 1860s. Many of these early homes had been given highly ornamented façades, and several newer homes were built in the richly embellished Italian Renaissance Revival Style. Part of the district's early attractiveness was its proximity to business in the basin. By the early decades of the twentieth century, most upper-class

residents had moved from the West End to be replaced by lower-income residents, including European immigrants and African Americans. By the mid-1960s, preservation efforts were under way, lead by the Miami Purchase Association (MPA), which made the Hauck House at 812 Dayton Street its headquarters and main project. The MPA moved out of the district in 1988 (Giglierano and Overmyer 1988:119-120). The Dayton Street neighborhood was named a local historic district and protection area in 1965 and was listed on the NRHP in 1973.

### 5.1.3 Historic Map Research

An examination of historic maps and atlases dating from 1880 to 1950 provided an overview of the development and landscape changes in the area and aided in the identification of the types of resources located within the project APE. These maps visually demonstrate the dominate presence of the rail lines along the Cincinnati riverfront at its peak development during the late-nineteenth century, as well as the dramatic changes to the city's West End (Exhibits 7-9).

The M & R Burgheim map of 1880 shows principal waterways, streets and street names, public buildings, parks, bridges, rail lines, and ferry boat crossings. Neighborhood names appear in bold. The Roebling Suspension Bridge, the Louisville & Cincinnati Railroad Bridge, and the Cincinnati Southern Railroad Bridge all appear on the map. Both Cincinnati and Covington are already platted (Exhibit 7).

The Rand McNally & Company's 1891 Map, shows very little change to the built environment since 1880. Streets and street names, public buildings, principal waterways, bridges, rail lines, and railroad buildings and ferry boat crossings, are all depicted on the map (Exhibit 8).

Sanborn Fire Insurance maps, which detail individual buildings, including building footprints, additions, and materials, also were reviewed for properties over 50 years old within the APE. These maps were extremely useful in determining the dates of construction, and years of additions for individual buildings. Due to the size of the project APE, copies of detailed Sanborn Maps are not included in this report (Sanborn 1891-1950).

The 1914 USGS Quad Map for Cincinnati shows houses and principal buildings, streets, waterways and bridges, and reveals a riverfront dominated by rail yards. Both Cincinnati and Covington appear on the map. This map reveals a more accurate count of the residential buildings present in West Covington at the time, with individual buildings shown rather than blocks (Exhibit 9).

## 5.2 Results of Field Investigations

The majority of the resources that are more than 50 years old are located within the Dayton Street and West Fourth Street historic districts. The built environment within the APE is somewhat mixed. The majority of the project APE is dominated by industrial complexes and office buildings, however, small sections consist of high-density residential development, with the houses placed close together on small lots and with shallow setbacks from the street (Plates B66-B72). Near the southern limits of the APE, along the river, the area is dominated by open parking lots and industrial fields (Plates B96-B101). This area includes the Longworth Hall complex as well as the West End

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Electric Generating Station. North of the Ohio River and west of the existing I-75 right of way, the built environment is dominated by light industrial facilities, office parks, and commercial buildings located within the Queensgate development area. The APE encompasses the Union Terminal District Boundary within Hopkins and Kenner Streets, and then narrows to follow the existing right of way for I-75, between Western and Winchell Avenues. Resources north of Union Terminal are mostly industrial in nature, with the exceptions being residential properties bordering the APE along Winchell Avenue (Plate B66).

# 5.3 Architectural Resources Descriptions

The architectural survey produced documentation on 15 previously undocumented resources within the APE, which included five industrial buildings, five commercial buildings, two warehouse buildings, two residences, and one brewery complex. These resources were mapped, photographed, and recorded on the History Architecture Resources Table and are described in detail below (Appendix A). The photo key for resources documented during the architectural survey is shown on Exhibits 10-12.

#### 824 Mehring Way

Constructed in 1948, this two-story concrete block building has a concrete block foundation, boarded over window openings and a flat roof (Plates B1-B2). A concrete block outbuilding is also associated with this property. The building retains integrity of location, design, and materials but does not retain sufficient integrity to meet NRHP eligibility under Criterion C.

#### 725 Front Street

This 1931, one-story brick building has a poured concrete foundation and a simple hipped roof covered in green tile (Plates B3-B4). Window openings are mostly boarded over with the exception of two replacement sash on the east facade. A chimney is located on the rear (south). This building first appears on the 1934-1937 Sanborn Map as an office associated with the West Virginia Coal and Coke Company complex. The complex consisted of seven coal storage tanks, rail lines, and a tipple. The 1904-1950 Sanborn depicts the coal storage tanks and the office building still associated with the West Virginia Coal and Coke Company, and coal piles located east of the building. The West Virginia Coal and Coke Company was a mining company with headquarters in Omar, West Virginia. The company supplied coal and coke throughout the Midwest and Northeast, and operated their own railroad. This building is now vacant. This resource is not associated with any significant historical events and, thus, does not meet NR Criterion A. It is not associated with any significant individuals and, thus, does not meet NR Criterion B. While this resource retains all aspects of integrity, it represents an undistinguished example of a common architectural style and type, and does not meet NR Criterion C. In addition, this building is not expected to potentially contain important information and, therefore, does not meet NR Criterion D.

#### 690 West Third Street

This one-story warehouse building has a poured concrete foundation, brick walls, a flat roof and industrial sash window openings (Plates B5-B6). A two-story administration building built in the same style is attached to the main warehouse. The building retains

integrity of location, setting, workmanship, design, and materials but does not retain sufficient integrity to meet NRHP eligibility under Criterion C.

#### 605 West Third Street

Constructed in 1935, this small, one-story, filling station has a concrete foundation and walls clad in concrete block (Plate B7). There is a central bay with a metal hipped roof on the north façade. Window openings exist only on this bay and consist of a modern three-pane bay window covered with wire screens. The roof is flat and castellated. Sanborn maps indicate this building was originally used as a filling station. The building sits between piers carrying the elevated I-75 highway and the Brent Spence Bridge approach. The building retains integrity of location, design, and materials but does not retain sufficient integrity to meet NRHP eligibility under Criterion C.

#### 726 Mehring Way

The industrial complex located at 726 Mehring Way is dominated by a large concrete block building with a flat roof (Plates B16-B17). Window openings are eight-pane industrial sash. A late nineteenth century commercial building is attached to the 1955 building with the words "Federal Equipment Co" on the north façade. The 1922-1950 Sanborn map shows three buildings at this location, including a machine shop, a woodworking building, and a storage facility. The building has had many alterations and additions which have limited its integrity, and it is not recommended eligible for the NRHP.

#### 724 Mehring Way

Located at 724 Mehring Way, this 1877, three-story, Greek Revival style building has brick-bearing walls, a flat roof, and window openings of two-over-two sash, although some are boarded up (Plates B18-B19). The foundation is obscured. The south façade is clad in sandstone. There is a small balcony over the first story with a stone railing that is partially collapsed. The building appears to have been the residence of John M. Mueller, Sr., the proprietor of the Buena Vista Excelsior Freestone Works, which was located across Mehring Way at 403-425 West Front Street. The original address for this resource was 408 Mehring. By the 1900s, the house was incorporated into the Standard Marble Works, with John Mueller, Jr., proprietor. The business and the building remained in the Mueller family through at least 1938 (Warminski 2007). The building retains integrity of location, design, and materials, and represents a rare surviving example of mid- to late-nineteenth century residential architecture in this area of Cincinnati. Research revealed John Mueller, Sr., was a prominent merchant in this section of Cincinnati and this resource appears to be the only surviving building closely associated with Mueller and his business; additional research may reveal this resource is significant under Criterion B. The use of sandstone as an exterior construction material sets this house apart from other nineteenth century residential buildings located near downtown Cincinnati, and as a result, this building is recommended eligible for listing in the NRHP under Criterion C.

#### 646 Mehring Way

This three-story, side-gabled building, located at 646 Mehring Way, sits amid a large parking lot directly across from the West End Electric Generating Plant (Plate B22). Currently owned by Cincinnati Gas & Electric Company (CG&E), the building has a stone foundation; walls clad in brick, and arched window openings with replacement

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sash on the north facade. Additional window openings on the first floor of the south facade have been bricked in. While this building does not appear on the 1887 Sanborn map, the purifying house associated with the Cincinnati Gaslight West Station is shown at this location. The 1922 Sanborn map depicts the current building as one of eight buildings and five Gasometers associated with CG&E plant located north of Front Street. It is displayed as a two-story building connected to a larger, one-story building (on the west). The 1934-1937 Sanborn depicts the building at 646 Mehring Way as a two-story Pipe Shop, still associated with CG&E. The 1904-1950 Sanborn map only depicts five buildings (and one Gasometer) of the CG&E facility remaining north of West Front Street and this building is one of those remaining resources. The western one-story addition at 646 Mehring has been demolished, and the building continued to function as the Pipe Shop. The building is currently owned by Duke Energy, and is used for company functions. While this building retains integrity of location and materials, its architectural integrity has been compromised by the demolition of a historic one-story addition, introduction of replacement windows and window infill, and the introduction of new window openings on the south facade. In addition, while this building has long been associated with CG&E, it has been dramatically altered from its original use as a pipe shop. This resource does not appear to be associated with any significant historical events and, thus, does not meet NR Criterion A. It is not associated with any significant individuals and, thus, does not meet NR Criterion B. This resource is an undistinguished example of a common architectural style and type, and does not meet NR Criterion C. In addition, this building is not expected to potentially contain important information and, therefore, does not meet NR Criterion D.

## 603 West Pete Rose Way

Located at 603 West Pete Rose Way, this one-story building has walls clad in brick and a side-gabled roof with overhanging eaves (Plates B23-B24, and B119-B121). The eaves cover loading dock overhead doors. The 1887 Sanborn map depicts a one-story freight house building associated with the Pittsburgh, Cincinnati, Chicago and Saint Louis Railroad (P.C.C. & St. L. RR) located near this building, but it does not appear to be the current resource. A building associated with this resource first appears on the 1891 Sanborn maps as the Pan Handle Smith Street Freight Station, and it appears on the 1922 Sanborn as the P.C.C. & St. L. RR Freight House, a one-story building with a two-story east addition. The 1904-1950 Sanborn Map shows this building as a Scrap Iron & Paper Warehouse with a concrete floor and wood trusses. The building retains integrity of location, workmanship, and materials, but alterations and the intrusion of elevated I-75 piers have compromised its integrity of setting. While this resource has historically been associated with the railroad, it does not appear to be associated with any significant historical events and, thus, does not meet NR Criterion A. It does not appear to be associated with any significant individuals and, thus, does not meet NR Criterion B. This resource is an undistinguished example of a common railroad building and its setting has been compromised by the construction of I-75, and as a result it does not meet NR Criterion C. In addition, this building is not expected to potentially contain important information and, therefore, does not meet NR Criterion D. As a result, it is recommended not eligible for the NRHP.

#### 2108 Winchell

The former Young and Bertke Company industrial complex consists of two buildings. The two-story main building, built in 1907, has a stone foundation; walls clad in brick, a flat roof, and arched window openings on the second story, west façade (Plates B25B26). The first story windows are boarded over. The secondary building, built in 1936, has a brick foundation, a flat roof, and window openings with industrial sash. A rear front-gabled addition housed the loading docks. The addition has a concrete block foundation and overhanging eaves covering the dock doors. The building retains integrity of location, association, and materials, but does not retain sufficient integrity to meet NRHP eligibility under Criterion C.

#### 1101 Alfred Street

This three-story Italianate building has a stone foundation and walls clad in brick. A storefront on the east façade is supported by squared pilasters (Plates B27-B28). Frieze windows are present below the cornice set between Italianate brackets. This building appears on the 1891 Sanborn Map and is listed as a three and one-half story shop building with a rear three-and-one-half story section connected by a stairwell. The 1904 Sanborn depicts this building as a saloon with a building footprint essentially the same as the 1891 Sanborn. The 1904 map lists the walls as 12 inches thick. The 1904-1950 Sanborn depicts the building as an office building with a rear stairwell, connected to a one-story cotton warehouse (with wire glass skylights) on the south. The building is located in an area historically dominated by light industry, and was originally part of "C'ol John Riddle's Subdivision" (Sanborn 1922). While this resource has historically been associated with commercial activities, it does not appear to be associated with any significant historical events and thus does not meet NR Criterion A. In addition, it does not appear to be associated with any significant individuals and, thus, does not meet NR Criterion B. While this resource is relatively intact, despite the replacement windows, it represents an example of a common architectural style found in the area, but its setting has been compromised by the construction of I-75. As a result, it does not meet NR Criterion C. In addition, this building is not expected to potentially contain important information and, therefore, does not meet NR Criterion D. The building retains integrity of location, materials, design, and workmanship, but replacement windows and the addition of multiple billboards to the building have compromised its architectural integrity, and as a result, it is recommended not eligible for the NRHP.

#### 1130 and 1132 Draper Street

The dwellings at 1130 and 1132 Draper Street are two-story, linear plan Italianate buildings with stone foundations and walls clad in brick (Plate B29). Window openings are one-over-one replacement sash. The buildings retain architectural details such as window molding, decorative cornice brackets, and frieze windows. Original iron fences line the front yards of the properties. Both buildings retain integrity of location, workmanship, design, and materials, but do not represent an exceptional example of the Italianate style and are not recommended eligible for the NRHP.

#### 1100 Gest Street

This 1950 commercial building has a concrete foundation and walls clad in concrete block. The south façade is clad in yellow brick (Plate B37). Window openings on the south façade are one-over-one sash and the roof is flat. A metal awning covers the windows and door of the south façade. The building retains integrity of location, setting, and materials, but does not retain sufficient integrity to meet NRHP eligibility under Criterion C.

#### Butternut Bakery Complex West Fifth Street

A portion of the bakery complex on West Fifth Street originally served as Police Patrol Station #4 (HAM-2029-43 at 748 West Fifth Street). This two-story building is Italianate in design and dates to ca. 1890 (Plate B46-B48). Walls are clad in brick and the arched window openings are bricked in. The remainder of the complex, located between Linn Street and Mill Street, was not documented in the OHI. The complex is made up of oneand two-story concrete block buildings constructed between 1950 and 1970. The complex also includes a large concrete addition which connects the historic police station to a second historic Italianate warehouse building. The complex retains integrity of location, but many additions have compromised other aspects of integrity. The complex is not recommended eligible for the NRHP.

#### 801 West Sixth Street, Hudepohl Brewery Building

Located within the project APE at 801 West Sixth Street (or 505 Gest Street), the Hudepohl Brewery building is a complex of 1850s-1950s industrial buildings originally constructed for the Lackman and Sandman Brewery (Plates B43-B45, and B111-B118). The Lackman Brewing Company operated within the building from 1890-1919. The Nisser Ice Cream Company occupied the building during Prohibition, and Hudepohl purchased the building in 1934 for the production of canned beer. By the 1950s, the brewery was a multi-building complex that included a bottling house, washhouse, beer cellar and fermenting room, beer storage building, a repair shop and office tower (Sanborn vol. 1, 1934-Apr. 1950, Sheet 27). Hudepohl moved all its operations to this plant by 1967. The original building has a large 1880s addition as well as large 1940s and 1960s additions (Giglierano and Overmyer 1988:91). One character-defining feature of the complex is the tall brick smokestack rising from the center of the building emblazed with the "Hudepohl" name. The building is currently in a state of disrepair and partially demolished. The 1946 corner building at the intersection of West 6<sup>th</sup> Street and Gest Street remains standing, but the adjacent beer cellar building, and the beer storage building have been demolished. According to the 1950 Sanborn, the beer cellar was built in 1937 and the adjacent storage building in 1885. Some rear portions of the central 1947 building have also been demolished, as well as the ca. 1885 garage building. The 1940 bottling house and adjacent storage buildings to the west remain intact. Demolition of the smaller 1885 components at the rear of the complex, along West 5<sup>th</sup> Street, occurred prior to the demolition of the cellar and storage components. The complex was most recently occupied by an electrical contracting firm and is currently owned by Hudepohl Square, LLC., which has ongoing plans to renovate the complex into mixed-use office and residential or light industrial space.

Hudepohl Beer was a very popular brand in Cincinnati, thanks in part to the city's large German population. Founded in 1885 by Ludwig Hudepohl II, Hudepohl grew to become one of the top five brewers in Cincinnati by the time of Prohibition in 1918. Hudepohl survived prohibition by making soft drinks and "near-beer". The brewery returned to beer production in 1933 after Prohibition was repealed. Faced with high demand in Cincinnati and Northern Kentucky, Hudepohl was content to focus on the regional market, while larger breweries, such as Budweiser, Schlitz, and Pabst, dominated the national market. By the 1950s, these national brands began to drive local breweries out of business. Hudepohl survived this initial wave of closures by purchasing Burger Beer recipes in 1973 and Christian Moerlein in 1981. The Sixth Street plant closed in 1986 when Hudepohl was sold to the Schoenling Cincinnati brewery and all operations were moved to the Central Parkway plant. In 2001, Hudepohl-Schoenling beer brand

production was moved to Frederick, Maryland, and LaCrosse, Wisconsin, ending Hudepohl's Cincinnati brewing history (http://en.wikipedia.org/ wiki/Hudepohl\_Brewing\_Company). The Hudepohl Brewery has lost a great deal of its architectural integrity due to non-historic additions and demolition of the Beer Cellar building, the Beer Storage building, the garage building and rear portions of the central 1947 building, and as a result, it is not recommended eligible for the NRHP under Criterion C. However, because Hudepohl is one of the few surviving nineteenth century brewery complexes associated with Cincinnati's rich Germany heritage, Phase II investigations are recommended in order to determine its eligibility under Criterion A.

#### 516-528 Linn Street, Queensgate Correctional Facility

The current Queensgate Correctional Facility, located within the APE at 516-528 Linn Street, was built ca. 1906 and operated as the Kruse Hardware Warehouse (Plates B41-B42). It continued in operation as a warehouse for various companies until 1990. The building is currently owned by Corrections Corp of America, LLC. CCA purchased the building in 1990 and converted it to a prison which opened in 1992. The building is utilitarian in architecture and has had several major additions and alterations. The main building is an eight-story L-plan consisting of five bays on the south and seven on the north. The building is clad in brick. No window openings are present on the north façade, while the south façade contains replacement sash. The property is surrounded by a large chain link and barbed wire fence. The Queensgate Correctional Facility was originally planned as a three-year temporary solution to overcrowding in the Hamilton County Justice Center. However, since no new prison has been built since the facility opened, Queensgate continues to operate as a prison. Although originally intended for minimum security inmates only, the Queensgate facility has had to take on medium and maximum security inmates because of continued overcrowding problems in Hamilton County's three other correctional facilities. The Queensgate Correctional Facility has lost integrity due to numerous additions and alterations and is not recommended eligible for the NRHP.

#### 302 West Third Street

Located on the corner of West Third and Plum Streets, inside the project APE, the building at 302 West Third Street originally served as a manufacturing complex (Plate B103). Sanborn research indicates that the original part of this building was constructed in 1918, with a large addition constructed along West Third Street in 1929 which created an L-shaped building. This resource originally served as the Crown Overall Manufacturing Company, a business that by the 1930s consisted of a multi-building operation that occupied 300-322 West Third Street (Sanborn 1934). By the 1950s the complex was confined to the L-shaped building at the corner of Plum and Third, with many of the support buildings being used by other businesses (Sanborn 1950). The original 1918 facility is an industrial building featuring classical elements and Beaux Arts Detailing. Constructed using concrete wall construction, and clad in brick, the building originally had steel sash window openings that have since been replaced. The building has been heavily modified since its original construction, with a portion of the first floor converted into a garage, and a large four story office addition on the top of the building. The building is currently an office building and serves as the Cincinnati headquarters for Al Never Inc. This building has lost integrity due to numerous additions and alterations and is not recommended eligible for the NRHP.

# 5.4 Evaluation Criteria

Every building within the APE was examined for its potential to meet the criteria for National Register eligibility. Four criteria are outlined for evaluating properties for eligibility and inclusion in the National Register. These criteria are:

- Criterion A: Association with events that have made a significant contribution to the broad patterns of our history;
- Criterion B: Association with the lives of persons significant in our past;
- Criterion C: Embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; and
- Criterion D: Yielded, or may be likely to yield, information important in prehistory or history. The application of Criterion D presupposes that the information imparted by the site is significant in history or prehistory and that at least one of the other National Register criterion is satisfied (U.S. Department of the Interior, National Park Service [USDOI-NPS 1995:2]).

#### 5.4.1 Criteria Considerations

Certain properties, such as museum artifacts, cemeteries, birthplaces or graves of historical figures, religious properties, moved structures, reconstructions, or commemorative monuments, and properties less than 50 years old, are generally not eligible. However, they may qualify if they are part of historic districts or meet one of the following criteria exceptions. The APE contained no resources eligible for listing in the NRHP under the following criteria considerations:

- A. A religious property deriving primary significance from architectural or artistic distinction or historical importance; or
- B. A building or structure removed from its original location but which is significant primarily for architectural value, or which is the surviving structure most importantly associated with a historic person or event; or
- C. A birthplace or grave of a historical figure of outstanding importance if there is no other appropriate site or building directly associated with his productive life; or
- D. A cemetery that derives its primary significance from graves of persons of transcendent importance, from age, from distinctive design features, or from association with historic events; or
- E. A reconstructed building when accurately executed in a suitable environment and presented in a dignified manner as part of a restoration master plan, and when no other building or structure with the same association has survived; or

- F. A property primarily commemorative in intent if design, age, tradition, or symbolic value has invested it with its own historical significance; or
- G. A property achieving significance within the past 50 years if it is of exceptional importance (USDOI-NPS 1995:2).

# 6.0 CONCLUSIONS AND RECOMMENDATIONS

Eleven extant, previously recorded Ohio Historic Inventory (OHI) resources were identified in the project Area of Potential Effect (APE) during the literature review: HAM-0080-44, HAM-1295-43, HAM-1342-43, HAM-1656-43, HAM-1709-40, HAM-1804-43, HAM-2029-43, HAM-5508-43, HAM-5540-44, HAM-5571-43 and HAM-5572-44. Three of these resources, HAM-1295-43, HAM-1656-43, and HAM-1804-43, are also listed in the NRHP. In addition, two National Register of Historic Places (NRHP) Historic Districts are located within the project APE: The Dayton Street Historic District (No. 73001457) and the West Fourth Street Historic District and Amendment (Nos. 76001443 and 79001861). Of these resources, Phase II investigations are recommended for HAM-1342-43. Resource HAM-1709-40 is recommended eligible for listing in the NRHP under Criterion C. A total of 16 previously unrecorded architectural resources was identified during the fieldwork. Of these resources, only the property at 724 Mehring Way is recommended eligible for listing in the NRHP. Phase II investigations are recommended for the property at 801 West Sixth Street.

All extant, previously recorded resources and the 16 previously unrecorded resources are documented in an ODOT History/Architecture Resources Table located in Appendix A.

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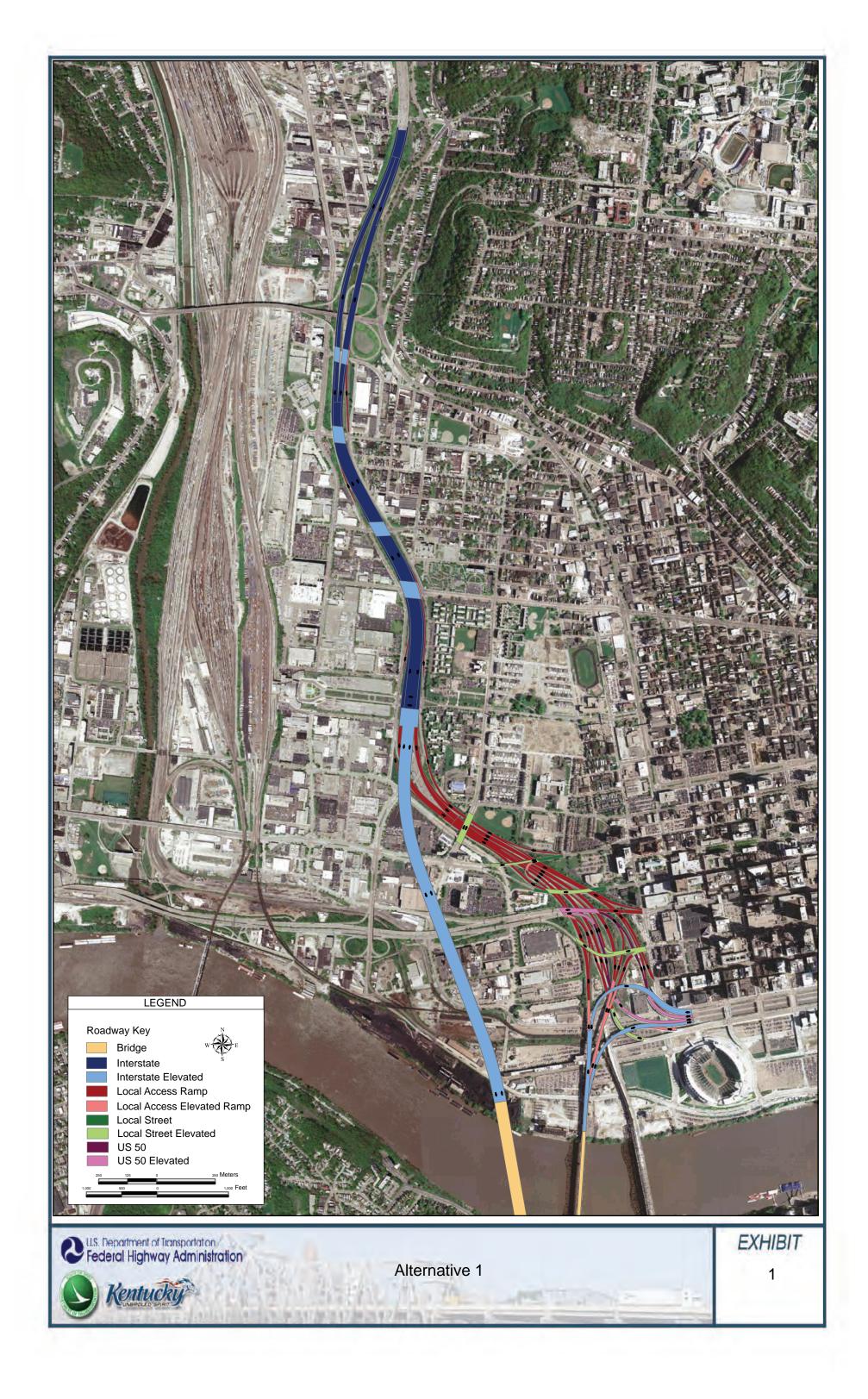
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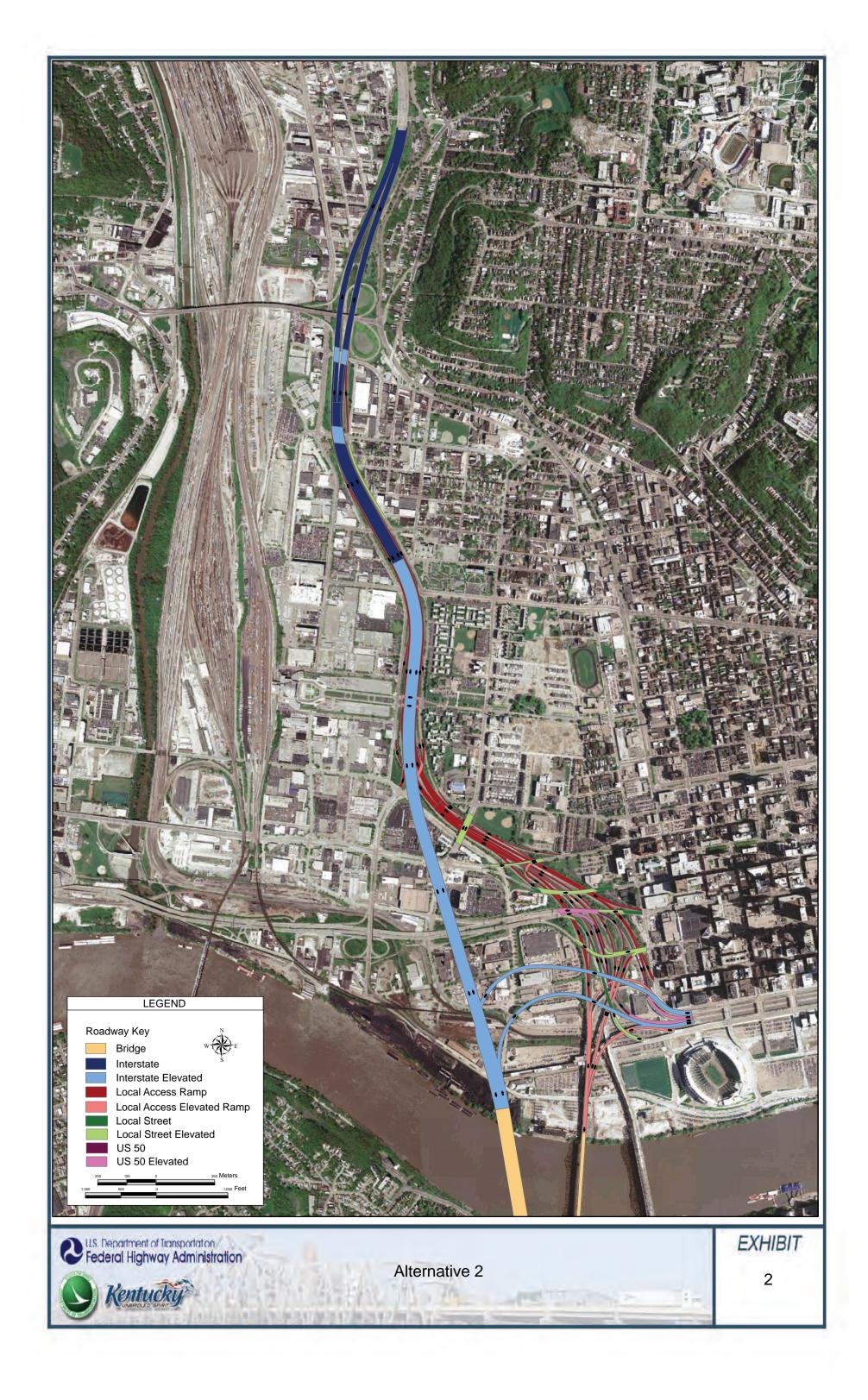
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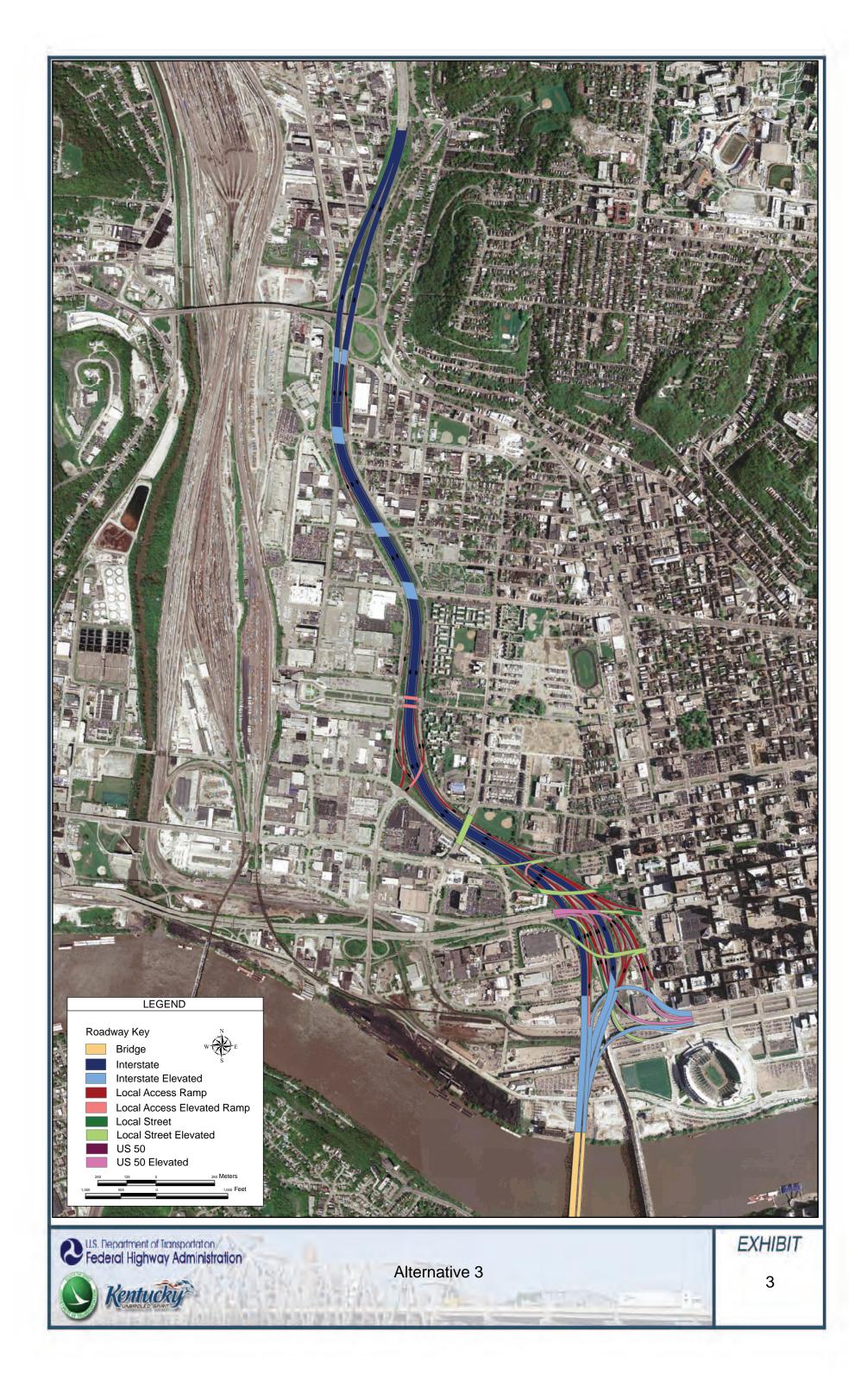
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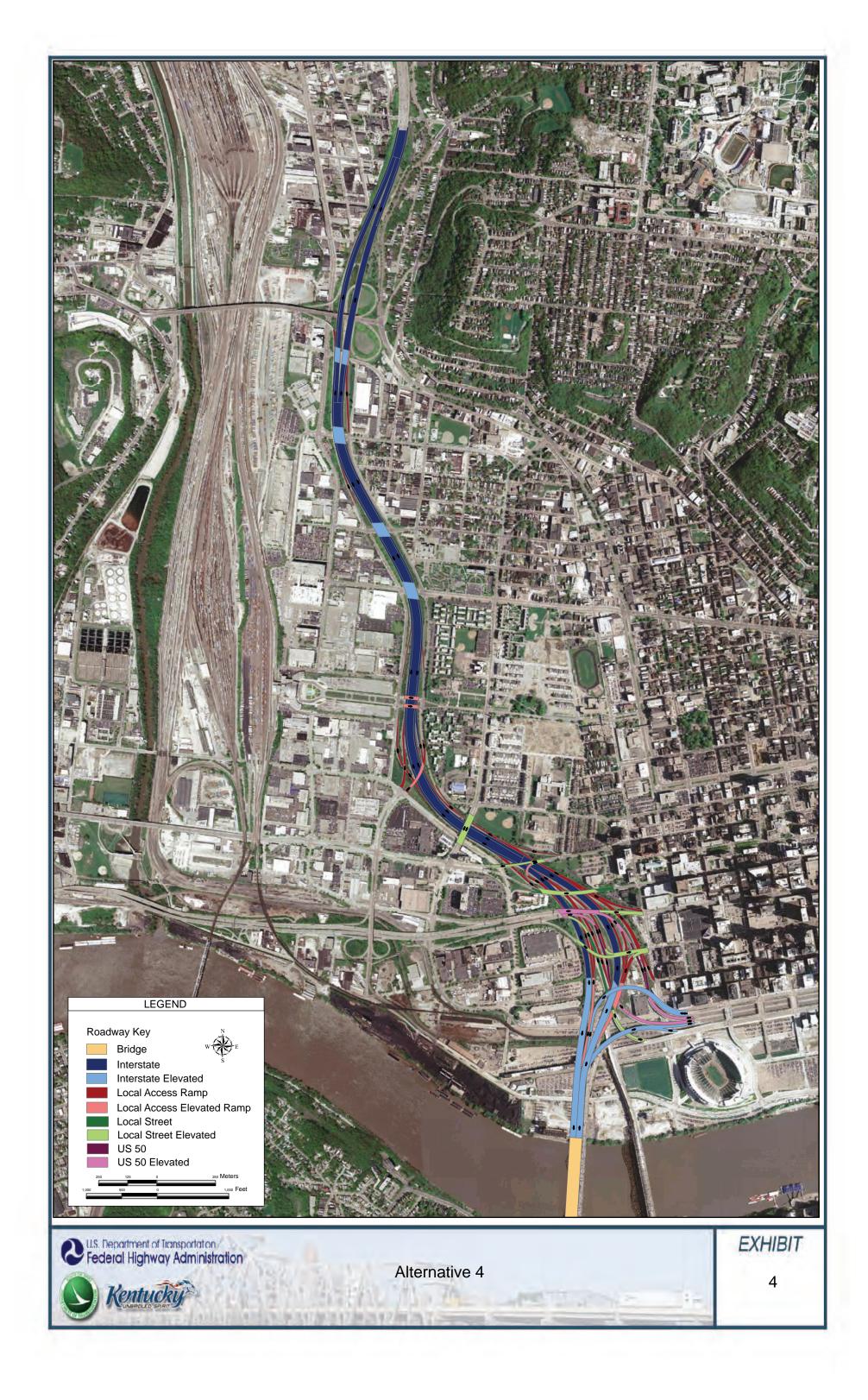
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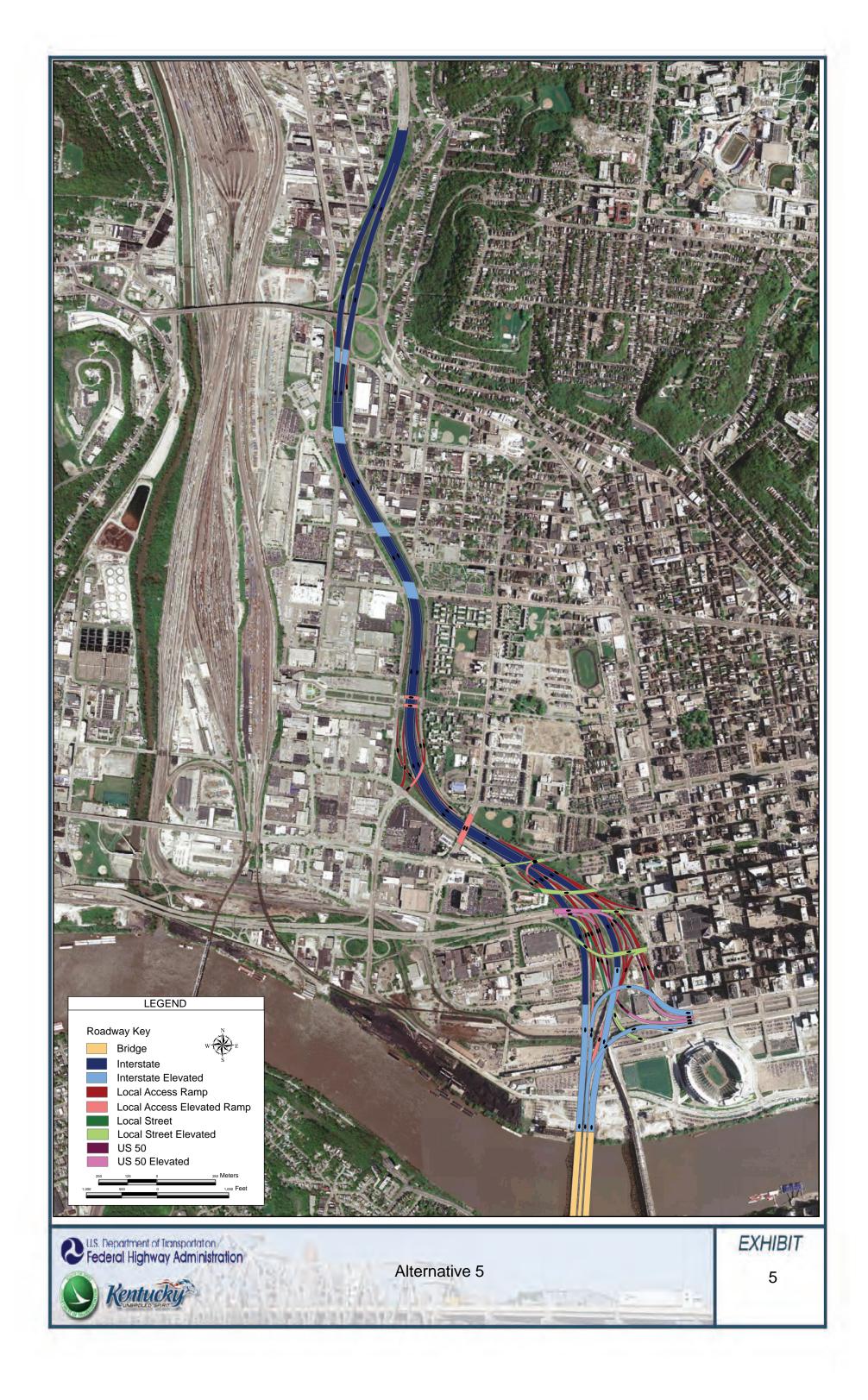
## Exhibits 1-12

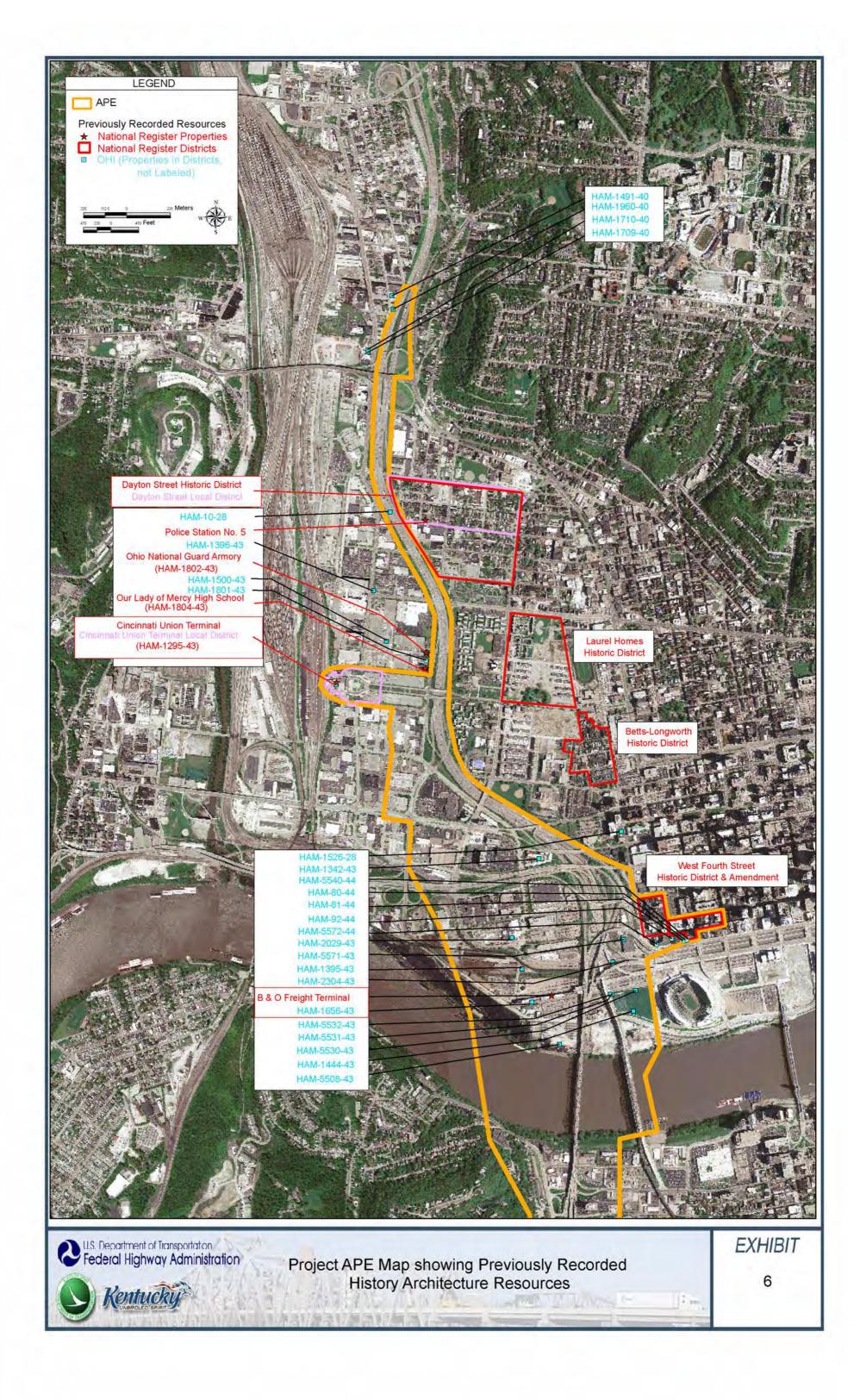


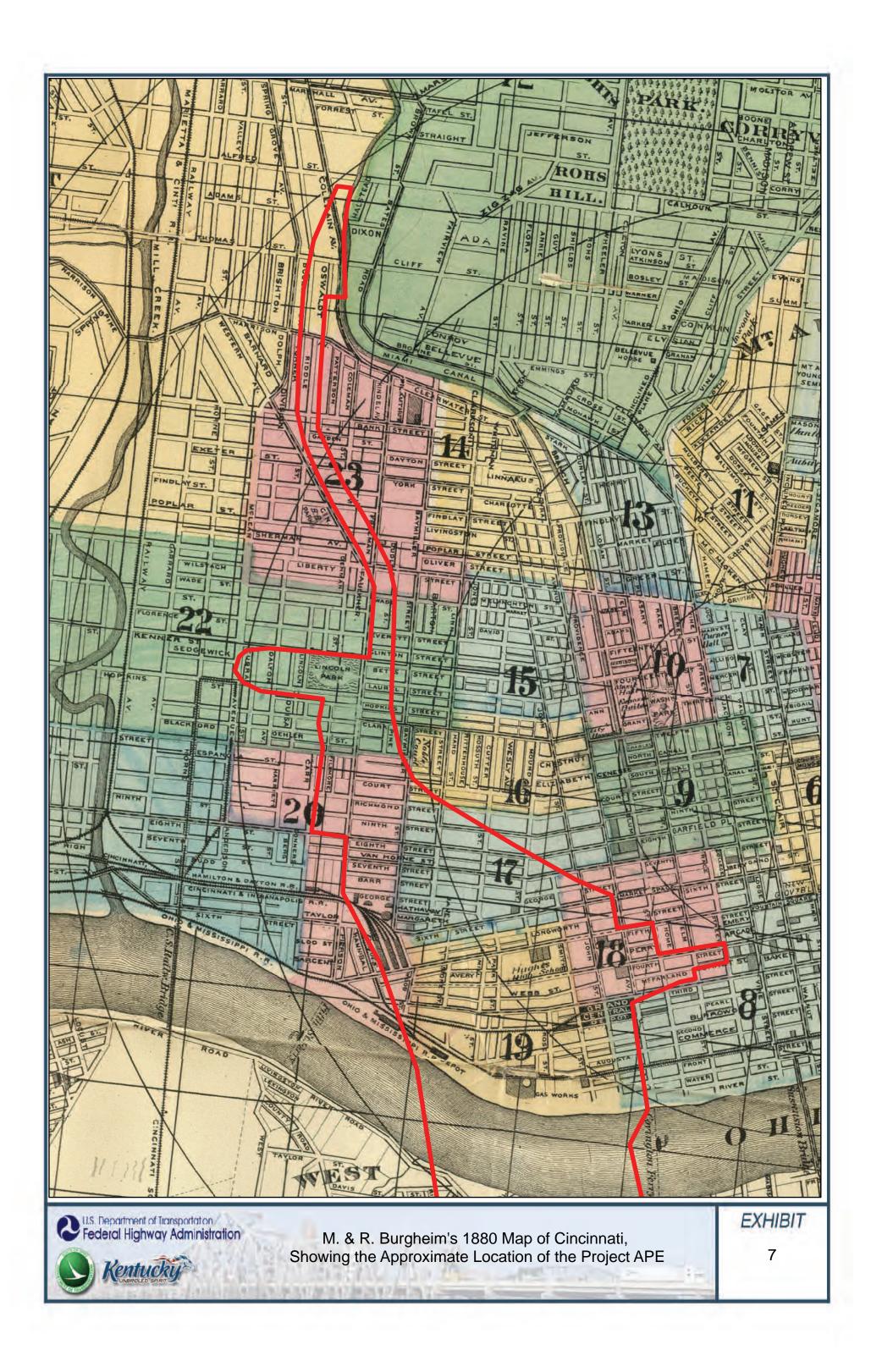


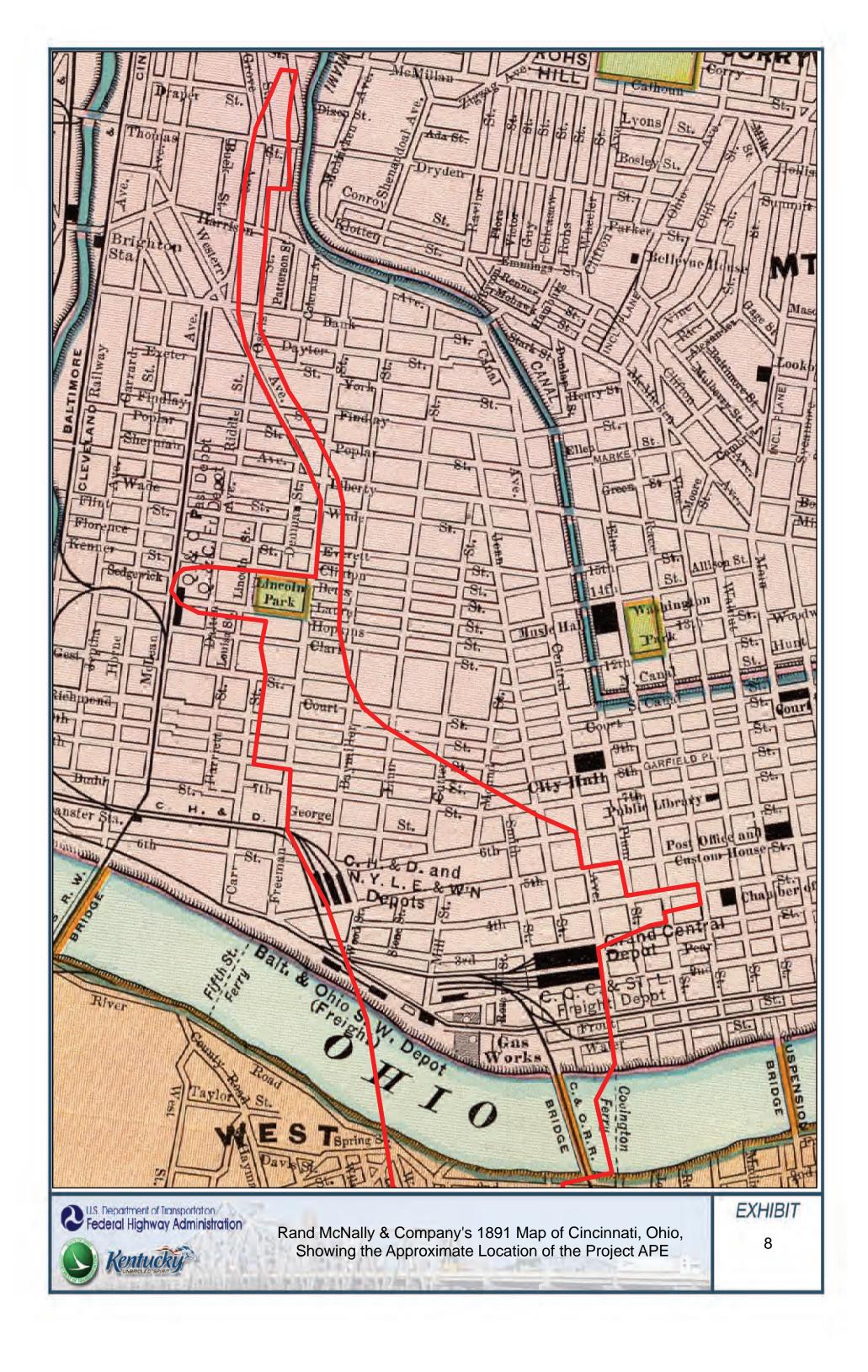


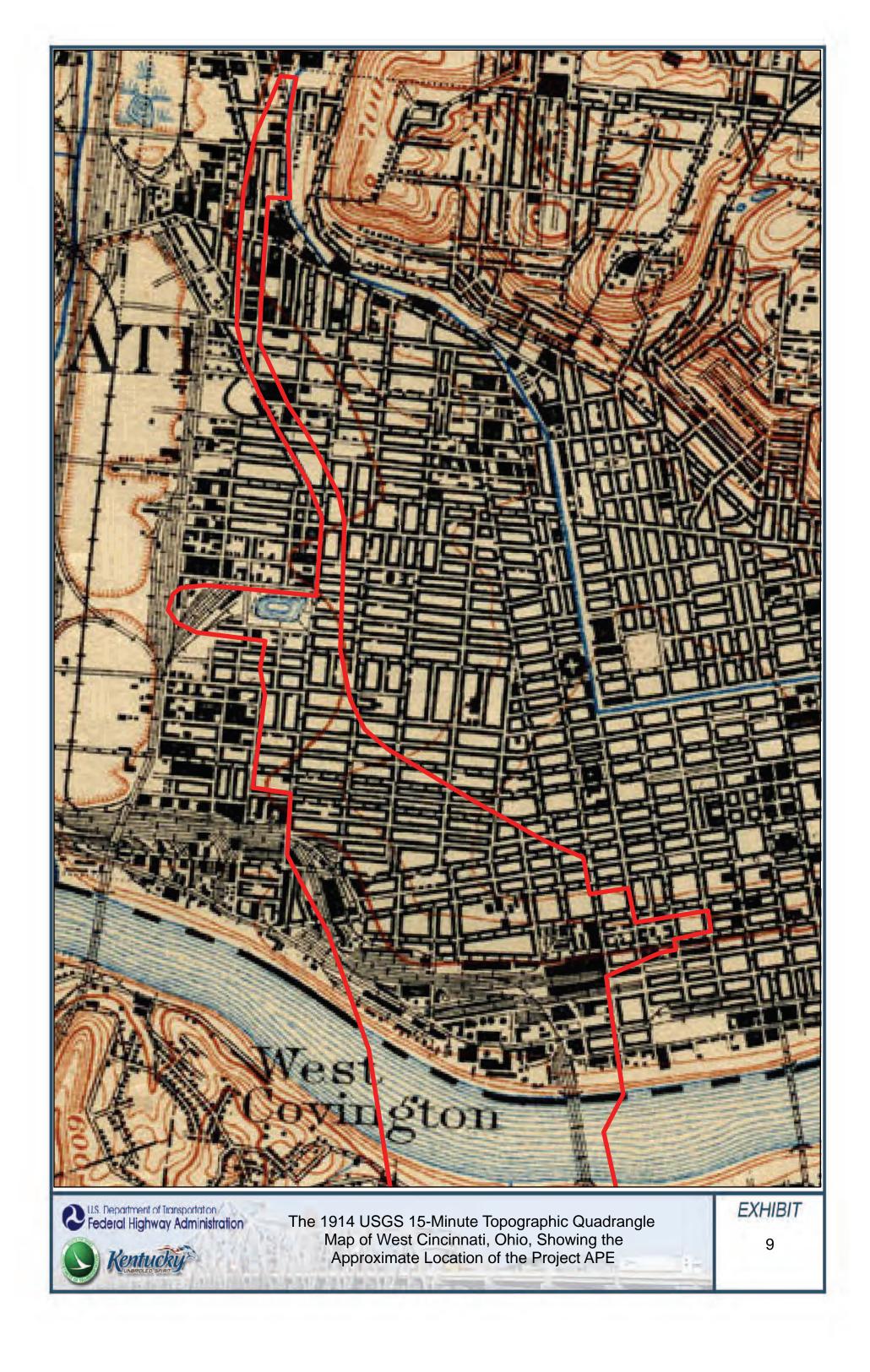


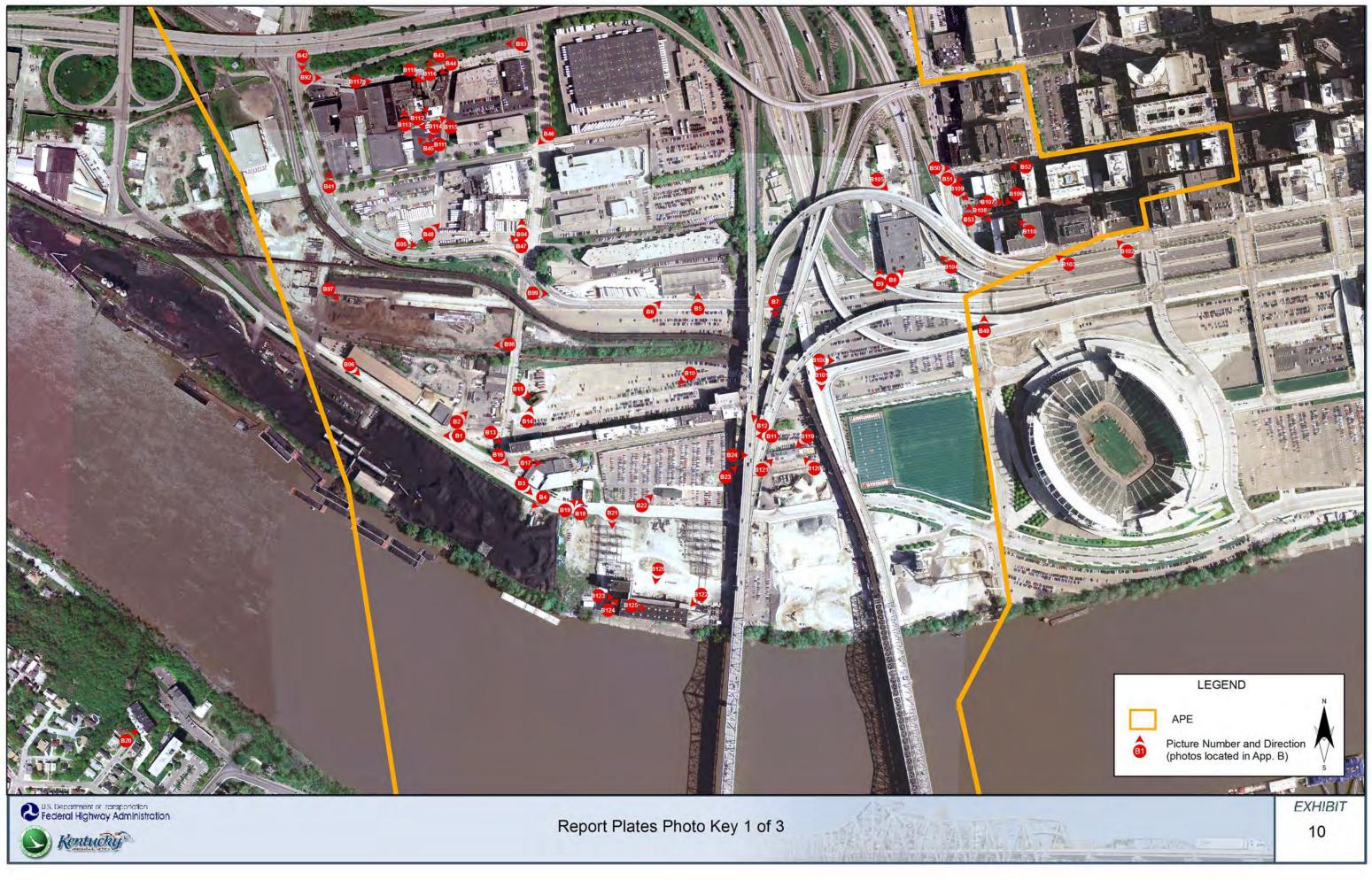




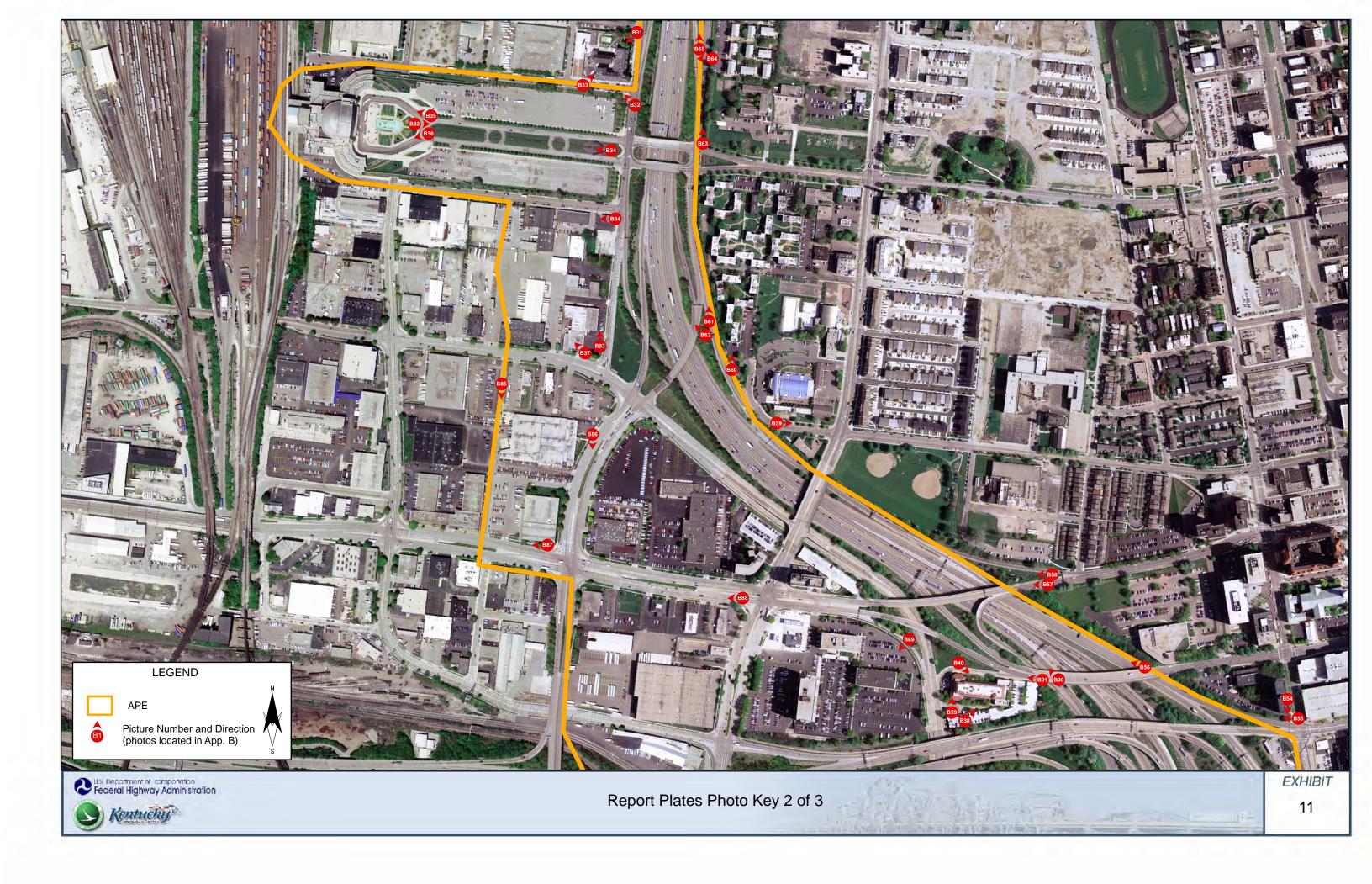


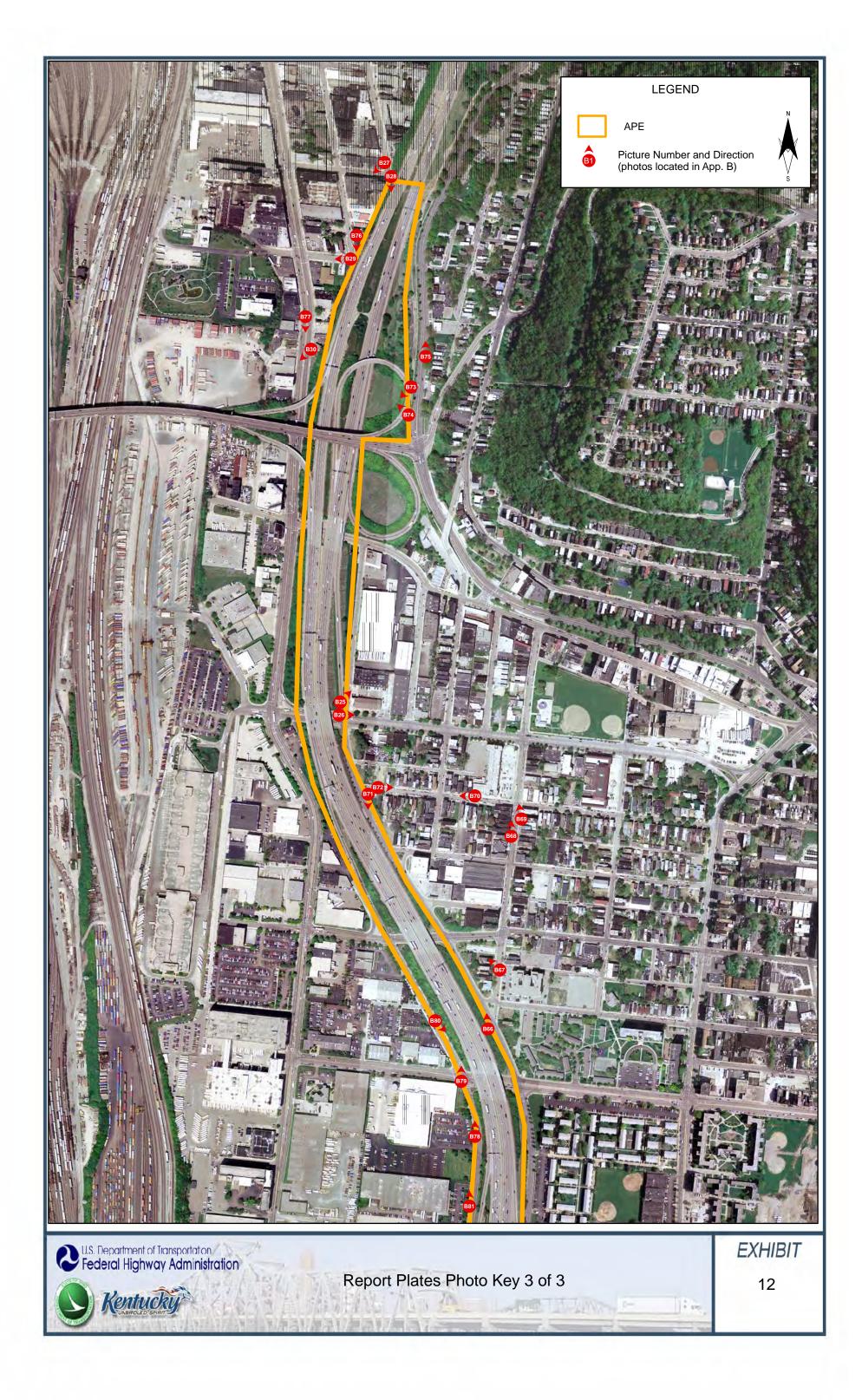












### APPENDIX A: HISTORY/ARCHITECTURE RESOURCES TABLE

Project\_06-6301 Brent Spence Bridge Phase I Ohio\_\_\_\_\_

(PID) 75119\_

Appendix A HISTORY/ARCHITECTURE RESOURCES (Only to Include Properties Fifty Years of Age or Older, Properties Previously Inventoried on OHI forms, Properties Determined Eligible for Inclusion on the NRHP, Properties Listed on the NRHP, and Bridges Listed in ODOT's Historic Bridge Database)

County Hamilton

Township/Section #

- 15'Quad/ 7.5' Quad \_West Cincinnati

Photo ID#	Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Year Built Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B001- B002	21/29/2006 824 Mehring Way Cincinnati 45203 16 4330055N 0713835E		Industrial Vacant	Utilitarian Concrete Block	1948	Altered Addition Moved	Excellent Good/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This 2-story, 1948 building has a concrete block foundation and walls clad in concrete block. Most window openings are boarded over and the roof is flat. Also on the property is a concrete block outbuilding. The building retains integrity of location, design, and materials, but is not recommended eligible for the NRHP.
B003- B004	t 11/29/2006 725 Front St Cincinnati 45203 16 4329986N 0713932E	1904-1950 Sanborn West VA Coal & Coke	Office	Front-Gable Brick	1931	Intrusions	Excellent     Good/Fair     Deteriorated     Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	The 1-story building at 725 Front Street has a poured concrete foundation and walls clad in brick. The simple hipped roof is covered in green tile. Window openings are mostly boarded over with the exception of two replacement sash on the east façade. There is a chimmey on the rear. The building was originally associated with the
									West Virginia Coal and Coke Company. The building retains integrity of location, workmanship, design, feeling, association, and materials, but is an undistinguished example of a common architectural style and type and is not recommended eligible for the NRHP.

Photo ID#	OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B005- B006	11/29/2006 690 W. 3rd St Cincinnati 45202 16 4330260N 714182E		Warehouse	Commercial Brick	1953	Altered Addition Moved	Excellent     Good/Fair     Deteriorated     Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This 1-story warehouse building has a poured concrete foundation and walls clad in brick. The roof is flat and window openings are industrial sash. There is a two-story administration building attached to the main warehouse built in the same style. The building retains integrity of location, setting, workmanship, design, and materials, but is not recommended eligible for the NRHD
B007	11/29/2006 605 W. 3rd St Cincinnati 45202 16 4330276N 714297E	1950 Sanborn Map	Filling Station	Utilitarian Concrete Block	1935	Altered Addition Moved	Excellent Good/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This small, 1-story, 1935 filling station has a concrete foundation and walls clad in concrete block. There is a central bay with a metal hipped roof on the north façade. Window openings exist only on this bay and consist of single pane sash covered with wire screens. The roof is flat and castellated. The building sits between piers
-		-			_		_	-	carrying the elevated 1-75 highway and the Brent Spence Bridge approach. The building retains integrity of location, design, and materials, but is not recommended eligible for the NRHP.

Phot ID#	Photo OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
BC	B008 B009 11/29/2006 444 W. 3rd St Cincinnati 45202 16 4330317N 714465E	1950 Sanborn Map Hennegan Company	Post Office Warehouse	Reinf CC Frame Commercial Brick	1923	Altered Altered Moved	Excellent     Good/Fair     Deteriorated     Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This building is a 3-story, reinforced concrete, industrial warehouse. It features segmental arched openings on the first floor, although the west four bays have been altered by the addition of rolling garage doors. The east four bays have recessed infills of brick with small single window openings. A single door entrance is located in the center
-	-	-	_	-	_	_	_	-	bay. The spandrels above the first story openings on the west and south sides display wire-cut brick laid in a herringbone
									pattern, write the second story spandrels are faced with smoothly finished cement. The building is crowned by parapet walls with decorative diamond
									The large window openings are separated by narrow brick piers that rise from the ground to the top of the parapet walls. The northeast corner of the building
									was demolished for construction of 1-75. The building was determined ineligible for the NRHP in 1998 because of a loss of integrity.

Discussion of Aspects of Integrity and Applicable Criteria Considerations	Longworth Hall is a 5-story, Romanesque building which originally housed the Baltimore & Ohio Railroad Storage Warehouse. Built in 1904, the building has brick-bearing walls, a concrete foundation, and a flat roof. Window openings are 6- over-6, double-hung sash. The building is characterized by its length of 1160 feet. In 1961, the	building was reduced by 150 feet on the east side in order to build I-75. A 5-story, 30,000 square foot addition was then	built on the northeast corner. A fire destroyed part of the fifth floor which was never rebuilt.	Overall, Longworth Hall retains its historic integrity. It was listed on the NRHP in 1986.	Also located on Gest Street, just north of Longworth Hall, is a 2- story Romanesone brick	building with boarded-over arched window openings and	entryway on the first floor, and bricked-in second floor window	openings. Window openings are only present on its south façade. The building has a flat roof and	obscured foundation, but retains all aspects of integrity and is included within the property of Longworth Hall, listed on the NRHP in 1986.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>								
Existing Conditions	Excellent     Good/Fair     Deteriorated     Ruin								
Any Changes	Intrusions Altered Moved								
Year Built	1904								
Type/ Style/ Material	Romanesque Brick								
Original/ Current Use	RR Warehouse Mixed Use								
Context/ Theme/ Historic Atlas/ Owner's Name	1918-1950 Sanborn Maps								
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	HAM-1656-43 11/14/2006 700 Pete Rose Way Cincinnati 45203 16 4330163N 714175E								
Photo ID#	B015 B015								

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Photo ID#	OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B016- B017	11/14/2006 726 Mehring Way Cincinnati 45203 16 4330027N 713895E	1950 Sanborn Map Machine Shop, Woodworking Bldg	Industrial	Concrete Block	1950-1955	Intrusions	Excellent Good/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	The industrial complex located at 726 Mehring Way is dominated by a large concrete block building with a flat roof. Window openings are 8-pane industrial sash. A late 19th century commercial building is attached to the 1955 building is with the words "Federal Equipment Co" on the north façade. The building has had many alterations and additions which have limited its integrity, and is not recommended eligible for the NRHP.
B019-B019	11/14/2006 724 Mehring Way Cincinnati 45203 16 4329963N 714019E	1891-1950 Sanborn Maps John Mueller, Jr. and Sr.	Indust. Storage	Greek Revival Brick	1877	Altered Addition Moved	Excellent Good/Fair Veteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	Located at 724 Mehring Way, this 3-story, Greek Revival building has brick-bearing walls, a flat roof, and window openings of 2-over-2 sash, although some are boarded up. The foundation is obscured. The south façade is clad in stone. There is a small balcony over the first floor with a stone railing that is partially collapsed. This building appears
									to have been the residence of John M. Mueller, Sr., proprietor of the Buena Vista Excelsior Freestone Works, and may be eligible for listing under Criterion B. The building retains integrity of location, design, and materials, and the use of sandstone as an exterior construction material sets this house apart from other residential buildings in the area, it is recommended eligible for listing in the NRHP under Criterion C.

Discussion of Aspects of Integrity and Applicable Criteria Considerations	Located at Front and Rose Street on the Ohio River banks, resource HAM-5508-43 is a 5- story power plant built in 1918. The building has a concrete foundation, walls clad in brick, and window openings with replacement sash. Window openings on the south façade facing the Ohio River show Romanesque influences. There	is a stone belt course above the first story. The West End Electric Generating Station has been significantly altered since its construction in 1918, with two thirds of the building demolished in the 1980s. As a result, it is not recommended eligible under Criterion C. While this building was associated with Cincinnati's associated with Cincinnati's early twentieth century public utilities, it was only a secondary producer of natural gas, and does not appear to be associated with any historical events or individuals significant under NR Criteria A or B. Due to the disturbance of the site, it is not expected to contain important information and therefore does not meet NR Criterion D.
Applicable Aspects of I Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> <li>R</li> </ul>	
Existing Conditions	Excellent     Good/Fair     Deteriorated     Ruin	
Year Built Any Changes	Intrusions Altered Addition Moved	
Year Built	8161	
Original/ Type/ Current Use Style/ Material	Power Plant Power Substatio Brick	
Context/ Theme/ Historic Atlas/ Owner's Name	1918-1950 Sanborn Maps West End Elect. Gen. Stat.	
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	HAM-5508-43 11/14/2006 Front & Rose Street Cincinnati 45203 16 4329949N 714070E	
Photo ID#	B020- B021	

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E H	Photo Date Inventoried/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations	
<u>8</u>	B022 11/14/2006 646 Mehring Way Cincinnati 45203 16 4329962N 714113E	1922-1950 Sanborn Maps CG&E	Commercial Pip Utility	Side-Gable Romanesque Brick	ca. 1860	Intrusions	Excellent Good/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This 3-story, side-gabled building has a stone foundation, walls clad in brick, and arched window openings with replacement such on the north façade. Additional window openings on the 1st floor of the south façade have been bricked in. While this building does not appear on the 187 Sanborn mao, the purifying house	
_	_	_	-	_	-	-	_	_	Castight West Station is shown associated with the Cincinnati Gaslight West Station is shown at this location. The 1922 Sanborn map depicts the current building as 1 of 8 buildings and 5 Gasometers associated with CG&E plant located north of	_
									Front Street. The 1934-1937 Sanborn depicts the building as a 2-story Pipe Shop, still associated with CG&E. The 1904-1950 Sanborn map only depicts five buildings (and 1	
									Gasometer) of the CG&E facility remaining north of West Front Street; the building continued to function as the Pipe Shop . The building is currently owned by Duke Energy, and is used for company functions. While this	
									building retains integrity of location and materials, its architectural integrity has been compromised by the demolition of a historic 1-story addition, introduction of replacement windows and window infill, and	
									the introduction of new window openings on the south façade. In addition, it has been dramatically altered from its original use as a pipe shop. This resource does not appear to be associated with any significant historical events or individuals and thus does not meet NR Critera A or B. This resource is	
					ţ				an undistinguished example of a common architectural style and	

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s Existing Conditions Applicable Aspects of Discussion of Aspects of Integrity and Applicable Criteria Considerations	type and does not meet NR Criterion C. In addition this building is not expected to contain potentially important information and therefore does not meet NR Criterion D.	Is Excellent Location C Good/Fair Design Deteriorated Setting Ruin Vorkmanship Feeling Association None	alterations and the intrusion of elevated 1-75 piters have rendered the building ineligible for the NRHP.	Image: Second Fair       Location       The former Young and Bertke         Image: Second Fair       Design       Company industrial complex         Image: Second Fair       Design       Consists of two buildings. The 2-story main building. built in         Image: Ruin       Image: Second fair       Image: Second fair         Image: Ruin	brick foundation, a flat roof, and window openings with industrial sash. A rear, front-gabled addition housed the loading docks. The addition has a concrete block foundation and overhanging eaves covering the dock doors. The building retains
Any Changes		Altered Addition Moved		Intrusions	_
Year Built		1891		1907	
Type/ Style/ Material		Side-Gable Brick		Brick	_
Original/ Current Use		Commercial Frei Warehouse		Industrial Industrial	
Context/ Theme/ Historic Atlas/ Owner's Name		1887-1950 Sanborn Maps Pan Handle & P.C.C. &STL RR		1922-1950 Sanborn Maps	
OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates		11/14/2006 603 W Pete Rose Way Cincinnati 45202 16 4330011N 714236E		11/27/2006 2108 Winchell Ave Cincinnati 45214 16 4332763N 713101E	
Photo ID#		B023- B024		B025- B026	-

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Discussion of Aspects of Integrity and Applicable Criteria Considerations	This 3-story Italianate building has a stone foundation and walls clad in brick. A storefront on the east façade is supported by squared pilasters. Frieze windows are present below the brorncie in- between Italianate brorncie sin- between Italianate brorncie sin between Italianate in the 1891 Sanborn map as a shop building, and has historically been associated with commercial activities, but is not significant under Criteria A or	B. The building retains integrity of location, materials, design, and workmanship, but is not recommended eligible under Criterion C for the NRHP, due to alterations and a compromised setting.	The dwelling at 1132 Draper Street is a 2-story, linear plan Italianate building with a stone foundation and walls clad in brick. Window openings are 1- over-1 replacement sash. The building retains architectural details such as window molding, decorative cornice brackets, and frieze windows. An original iron fence lines the front yard. The	building is nearly identical to the Italianate dwelling immediately adjacent. The dwelling retains integrity of location, workmanship, design, and materials, but is not recommended eligible for the NRHP.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>		<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	
Existing Conditions	Excellent Good/Fair Deteriorated Ruin		Excellent Good/Fair Deteriorated Ruin	
Any Changes	Altered Addition Moved		Intrusions	
Year Built	ca. 1880		са. 1880	
Type/ Style/ Material	Italianate Brick		Linear Plan Italianate Brick	
Original/ Current Use	Commercial Sal Commercial		Residence Residence	
Context/ Theme/ Historic Atlas/ Owner's Name	1891-1950 Sanborn Maps C'ol John Riddle Sub.		1918-1950 Sanborn Maps	
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	11/28/2006 1101 Alfred St Cincinnati 45214 16 4333768N 713133E		11/28/2006 1132 Draper St Cincinnati 45214 16 4333589N 713080E	
Photo ID#	B027- B028		B029	

Discussion of Aspects of Integrity and Applicable Criteria Considerations	The dwelling at 1130 Draper Street is a 2-story, linear plan Italianate building with a stone foundation and walls clad in brick. Window openings are 1- over-1 replacement sash. The building retains architectural details such as window molding, decorative cornice brackets, and frieze windows. An original iron fence lines the front yard. The dwelling retains integrity of	location, workmanship, design, and materials, but is not recommended eligible for the NRHP.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Association</li> <li>None</li> </ul>	
Existing Conditions	Cood/Fair Cood/Fair Deteriorated Ruin	
Year Built Any Changes	Altered Addition Moved	
Year Built	ca. 1880	
Type/ Style/ Material	Linear Plan Italianate Brick	
Original/ Current Use	Residence	
Context/ Theme/ Historic Atlas/ Owner's Name	1918-1950 Sanborn Maps	
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	11/28/2006 1130 Draper Cincinnati 45214 16 4333589N 713080E	
Photo ID#	B029	

Photo ID#	OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B030	HAM-1709-40* 11/28/2006 2261 Spring Grove Cincinnati 45214 16 4333390N 712980E	1891-1950 Sanborn Maps Chem-Pack, Inc.	Industrial Industrial	Victorian Brick	Ca. 1890	Intrusions Altered Moved	Excellent Cood/Fair Cood/Fair Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	Resource HAM-1709-40 (Chem- Pack, Inc.) is a ca. 1890 industrial building with Victorian elements. The building has a rock-faced ashlar foundation and walls clad in brick. The roof is flat and window openings on the primary fraçade are one-over-one, double- hung sash with brick, arched pediments. The side facade
_	_	_	_	-	-	-	_	_	windows have plain linets and lug sills. The auditor's website lists year of construction for this building as 1891; however, the building does not appear on the 1891 Sanborn Map. It first
									appears on the 1904 Sanborn, as The Eureka Soap Company, Manufacturers of Toilet Soap & Perfumes with an address of 2261-2275 Spring Grove
									Avenue. It is listed as a 4-story building connecting to an iron- clad, 1-story warehouse. The Sanborn map shows an office located on the 1st-fhor of the
									notheast corner of the building, and the building had an open elevator. By 1950, the building was owned by the Duncan & Ohio Company, Paper Box Factory. An office is shown on
									ue that should state a state the warehouse has a small 1- story addition. The current footprint of the building is largely unchanged from the 1950s Sanborn. This building retains all aspects of integrity
									and represents a well-preserved example of Victorian architecture adapted to an industrial building. As a result, it is recommended eligible for listing in the NRHP under Criterion C.

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Photo ID#	OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B031- B033	HAM-1804-43 11/28/2006 1409 Western Ave Cincinnati 45214 16 4331760N 713360E	1891-1950 Sanborn Maps	School Governmental	Renaissance Brick	1897	Intrusions Altered Moved	Excellent     Good/Fair     Deteriorated     Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	Resource HAM-1804-43 was designed by Samuel Hannaford and Sons in 1897. The building originally functioned as an academy of the Cincinnati Order of Our Lady of Mercy. The 4 ½- story building features pressed yellow brick wall treatments and Renaissance overtones. Slightly recessed within the southeast corner is a tall, stepped back, 4-
-	_	_	_	_	_	-		_	sided tower with arched belffries and an octagonal slate cap. The front façade exhibits a Flemish parapet and cross, arched bays on the first floor. slightly
									projecting end pavilions, and a iron gate with the word "academy" in the arch. The south side of the front façade is
									marked by arched, 2-story bay windows. The 13-bay south façade is distinguished by slightly projecting pavilions, occasional use of arched bays.
									and plain fenestration. The main building has a steep hipped roof with hip dormers. Other noteworthy features include continuous lintels and lug sills, a raised ashlar foundation, and
									various religious ornamentation on the front façade. A chapel is attached to the rear. The building was added to the NRHP in 1980.

Discussion of Aspects of Integrity and Applicable Criteria Considerations	Resource HAM-1295-43 (Union Terminal) is an Art Deco train station distinguished by a large ¼ sphere rotunda flanked by 2 curvilinear arms originally designed to admit three lanes of motor vehicles. The dome and façade are buttressed by two large angular pillars decorated with carved stone figures. The dome face is marked by two	central pilasters supporting a large clock and nine tall sets of windows that conform to the dome design. Union Terminal has a concrete foundation, concrete and steel bearing walls, and a steel ¼ sphere roof. Rail tracks are located behind the tracks are located by lawns and drive bordered by lawns and parking lots leads to the terminal from Western Avenue and 1-75. Lampposts and a fountain- reflecting pool are situated immediately in front of the building. Union Terminal was converted to a museum in 1990. The building retains all aspects of integrity and was added to the NRHP in 1972. It was named a National Historic Landmark in 1977.	This 1950 commercial building has a concrete foundation and walls clad in concrete block. The south façade is clad in yellow brick. Window openings on the south façade are 1-over-1 sush and the roof is flat. A metal awning covers the windows and door of the south façade. The building retains integrity of location, setting, and materials, but is not recommended eligible for the NRHP.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>		<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Association</li> <li>None</li> </ul>
Existing Conditions	Excellent     Good/Fair     Deteriorated     Ruin		Excellent     Good/Fair     Deteriorated     Ruin
uit Any Changes	Altered Addition Moved		Altered Addition Moved
Year Built	1933		1950
Type/ Style/ Material	Art Deco Concrete		Concrete Block
Original/ Current Use	Railroad Termin Museum		Commercial Commercial
Context/ Theme/ Historic Atlas/ Owner's Name	1950 Sanborn Map		1950 Sanborn Map
OHUSFN/ Date Inventoried/ Address/ UTM Coordinates	HAM-1295-43* 11/28/2006 1301 Western Ave Cincinnati 45203 16 4331650N 712900E		11/28/2006 1100 Gest St Cincinnati 45203 16 4331304N 713324E
Photo ID#	B034- B036		B037

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Photo ID#	OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B038- B040	HAM-1342-43 11/29/2006 635 W 7th St Cincinnati 45203 16 4330800N 714000E	1934-1950 Sanborn Maps	School TV Studio	Italian Renaissance Brick	1920	Intrusions	Excellent     Good/Fair     Deteriorated     Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	The Italian Renaissance Revival building at 635 W. 7th Street (HAM-1342-43) is a 3-story building with a poured concrete foundation, walls clad in brick, and a hipped tile roof. Window openings are tinted plate glass replacement sash. A large bank of tinted windows has been added to the north façade providing a solarium effect. The
									building was previously known as the Harriet Beecher Stowe Elementary School. Also on the property is a large 2-story parking garage. The building retains integrity of location, workmanship, materials, and design. The building may be eligible for the NRHP under Criterion B for its association with Dr. Jennie D. Porter.
B041- B042	11/29/2006 516-528 Linn St Cincinnati 4503 16 4330415N 713623E	1918-1950 Sanborn Maps	Warehouse Prison	L-Plan Utilitarian Brick	ca. 1900	Intrusions Altered Moved	Cood/Fair Cood/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	The Queensgate Correctional Facility was built ca. 1900 and operated as the Kruse Hardware Warehouse. The building was converted to a prison in 1992. The building is utilitarian in architecture and has had several major additions and alterations. The main building is an 8-story L-plan consisting of 5 bays. No window openings are present on
									the north façade, while the south façade contains replacement sash. The property is surrounded by a large chain link and barbed wire fence. The building has lost integrity due to numerous additions and alterations and is not recommended eligible for the NRHP.

Discussion of Aspects of Integrity and Applicable Criteria Considerations	The Hudepohl Brewery complex was built in 1860 and additions were added in the 1880s, 1940s, and 1960s. The original building is difficult to distinguish. The 1880s addition is Italianate in design, with arched windows bricked in on the second story. The 1940s addition is in the Art Deco style and sits on the corner of 6th and	Gest. The addition is three- stories tall with a poured concrete foundation and industrial sash window openings. A large portion of the building west of the 1940s addition has been demolished, which has impacted its integrity of location, but is not recommended eligible for the NRHP under Criterion C. However, Phase II investigation is recommended in order to determin its eligibility under Criterion A.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	
Existing Conditions	Excellent Good/Fair Veteriorated Ruin	
Year Built Any Changes	A Intrusions	
Year Built	1860	
Type/ Style/ Material	Various Brick	
Original/ Current Use	Brewery Vacant	
Context/ Theme/ Historic Atlas/ Owner's Name	1891-1950 Sanborn Maps Hudepohl Brewery	
OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	11/29/2006 801 W. 6th St Cincinnati 45203 16 4330619N 713795E	
Photo ID#	B043- B045	

Discussion of Aspects of Integrity and Applicable Criteria Considerations	A portion of this bakery complex originally served as Police Patrol Station #4 at 748 W. 5th Street (previously recorded as HAM- 2029-43). This 2-story building is Italianate in design and dates to ca. 1890. Walls are clad in brick and the arched window openings are bricked-in. A large concrete addition connects the historic police station to another	historic Italianate warehouse building. The remainder of the complex, located between Linn St. and Mill St., is made up of 1 and 2 story concrete block buildings constructed between 1950 and 1970. The complex retains integrity of location, but many additions have compromised other aspects of integrity. The complex is not recommended eligible for the NRHP.	The West Fourth Street Historic District and Amendment represents the most intact remnant of Cincinnati's late nineteenth century downtown streetscape. Dominated by Italianate, and Second Renaissance Revival commercial buildings, the district reflects the height of development of residential wholesale retail and	industrial activities within the downtown Central Business District between 1870 and 1927. Listed on the NRHP in 1976, the district is bounded by Central Avenue, West 5th Street, Plum Street, and McFarland Street (Central Business District). The boundaries of the West Fourth Street Historic District were amended in 1979.
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>		<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	
Existing Conditions	Excellent Good/Fair Deteriorated Ruin		Excellent     Good/Fair     Deteriorated     Ruin	
Any Changes	<ul> <li>✓ Intrusions</li> <li>✓ Altered</li> <li>✓ Addition</li> <li>Moved</li> </ul>		Intrusions	
Year Built	ca. 1890		Various	
Type/ Style/ Material	Italianate Brick		various various Brick	
Original/ Current Use	Police Station Industrial		District	
Context/ Theme/ Historic Atlas/ Owner's Name	1891-1950 Sanborn Maps			
OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	HAM-2029-43 11/29/2006 747-748 W 5th St Cincinnati 45203 16 4330380N 713880E		76001443, 79001861 11/20/2006 W. 4th Street Cincinnati 45202 16 various various	
Photo ID#	B046- B048		B050- B053	

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Discussion of Aspects of Integrity and Applicable Criteria Considerations	The Dayton Street Historic District is a neighborhood of primarily Italianate Residences in Cincinnati's West End. The district is roughly bounded by Bank, Linn, and Poplar Streets, and Winchell Avenue. It includes 399 buildings on 670 acres. The area, once known as Millionaire's Row, was first developed in the 1860s. Many	of these early homes had been given highly ornamented façades, and several newer homes were built in the richly embellished Italian Renaissance Revival Style. Part of the district's early attractiveness was its proximity to business in the basin. By the early twentieth century, most upper-class residents had moved from the West End to be replaced by lower-income residents, including European immigrants and African Americans. The Dayton Street neighborhood was named a local historic district and protection area in 1965 and was listed on the NRHP in 1973.	This 3-story brick building has a stucco exterior, stone foundation and cast iron pilasters flanking a modified storefront. The window openings have been modified and contain replacement sash. The building retains integrity of location and setting, but is not recommended
Applicable Aspects of Integrity	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>		<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> </ul>
Existing Conditions	Excellent Good/Fair Deteriorated Ruin		Excellent Good/Fair Deteriorated Ruin
Any Changes	Intrusions		Altered Addition Moved
Year Built	various		ca. 1890
Type/ Style/ Material	various various Brick		Commercial Victorian Brick
Original/ Current Use	District		Commercial
Context/ Theme/ Historic Atlas/ Owner's Name			1891-1950 Sanborn Maps
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	73001457 11/27/2006 Dayton Street Cincinnati 45214 16 various various		HAM-0080-44 1/23/2007 220 W. 3rd Street Cincinnati 45202 16 4330405N 714770E
Photo ID#	B066- B072		B102

Photo ID#	OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Year Built Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B102	HAM-5540-44 1/23/2007 218 W. 3rd Street Cincinnati 45202 16 4330400N 714810E	1918-1950 Sanborn Maps	Warehouse Commercial	Commercial Brick	ca. 1918	Altered Addition Moved	<ul> <li>Excellent</li> <li>Good/Fair</li> <li>Deteriorated</li> <li>Ruin</li> </ul>	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	This 1-story commercial-style building has a concrete foundation, walls clad in brick, and a flat roof. The main façade exhibits an asymmetrical façade highlighted by a soldier course interior cornice, rectangular panel, and stepped parapet with corbelled brick courses. Original fenestration has been blocked up and a drive in dock
									door has been enlarged. The building retains integrity of location, setting, materials, and design but is not recommended eligible for the NRHP.

Photo ID#	OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
B103	1/23/2007 302 W. 3rd Street Cincinnati 45202 16 4330383N 714684E	1918-1950 Sanborn Maps Crown Overall Manuf. Comp.	Warehouse Offices	Industrial Classical Brick	1918-1930	Intrusions Altered Moved	Excellent Codd/Fair Deteriorated Ruin	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Workmanship</li> <li>Association</li> <li>None</li> </ul>	Located on the corner of West 3rd and Plum Streets, this building originally served as a manufacturing complex. The original part of this building was constructed in 1918, and a large addition was constructed along West 3rd Street in 1929, which created an L shaped building. This resource originally served as the Crown Overall
-	_	_	_	-	_	-	_	_	Manufacturing Company, a business that by the 1930s consisted of a multi-building operation that occupied 300-322 West Third Street. By the 1950s
									the complex was contined to the L-shaped building at the corner of Plum and 3rd, with many of the support buildings being used by other businesses. The
									original 1918 facility is an industrial building featuring classical elements and Beaux Arts Detailing. The building has concrete wall construction <i>clad</i>
									in brick, and originally had steel sash window openings which have since been replaced. The building has been heavily modified since its original
									construction, with a portion of the first floor converted into a garage, and a large four story office addition on the top of the building. The building is currently an office complex and
									serves as the Cincinnati headquarters for Al Neyer Inc. This resource has lost integrity due to numerous additions and alterations and is not recommended eligible for the NRHP.

4 1	Photo ID#	OHL/SFN/ Date Inventoried/ Address/ UTM Coordinates	Context/ Theme/ Historic Atlas/ Owner's Name	Original/ Current Use	Type/ Style/ Material	Year Built	Any Changes	Existing Conditions	Applicable Aspects of Integrity	Discussion of Aspects of Integrity and Applicable Criteria Considerations
ш	B106	HAM-5572-44 1/23/2007 318 W. 3rd Street Cincinnati 45202 16 4330460N 714810E	1918-1950 Sanborn Maps	Commercial Commercial	Brick	ca. 1904	Intrusions	Excellent Good/Fair Deteriorated	<ul> <li>Location</li> <li>Design</li> <li>Setting</li> <li>Materials</li> <li>Workmanship</li> <li>Feeling</li> <li>Association</li> <li>None</li> </ul>	The building at 318 West Third Street is actually 2 early- twentieth century buildings connected by a third, post-1930 addition. The 5-story brick building at the northern end of the complex on McFarland Street has an altered storefront and original two-over-two sash. A ghost sign on the east elevation of the McFarland
-		_	-	-	_	-	-		-	building denotes the building's past use as Steinkamp & Co., Dealers in Furniture, Carpet, Stoves, and Household Goods. Windows on the south façade
										have been covered over. The post-1930 addition, also on McFarland Street, has metal industrial sash and an inset
										receiving ucox on me norm façade. Little of the 3rd Street building is visible because of the elevated ramps from Fort Washington Way to the Brent
										Spence Bridge approach. While the building appears on the 1904 Sanborn map, it has been heavily altered to allow for the
										highway construction, and has been covered with a new brick façade and glass block windows. This resource does not appear to be associated with
										any significant instorted events and, thus, does not meet NR Criterion A. It is not associated with any significant individuals and, thus, does not meet NR Criterion B. Its original form and
										design have been heavity altered and it represents an undistinguished example of a common architectural style and type, and does not meet NR Criterion C. It is not expected to contain potentially important information and therefore does
										not meet NR Criterion D.

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Discussion of Aspects of Integrity and Applicable Criteria Considerations
Applicable Aspects of Integrity
Existing Conditions
Any Changes
Year Built
Type/ Style/ Material
Original/ Current Use
Context/ Theme/ Historic Atlas/ Owner's Name
OHI/SFN/ Date Inventoried/ Address/ UTM Coordinates
Photo ID#

\*Asterisk indicates: properties listed in the NRHP; properties previously determined elgibible for inclusion in the NRHP; properties listed in ODOT's Historic Bridge Database; properties that may require Phase II investigations to determine eligibility; and cemeteries that may be eligible due to architecture and/or association with important events or person(s).

**APPENDIX B: REPORT PLATES** 



Plate B1. View of building at 824 Mehring Way, facing west.



Plate B2. View of 824 Mehring Way outbuilding, facing northeast.

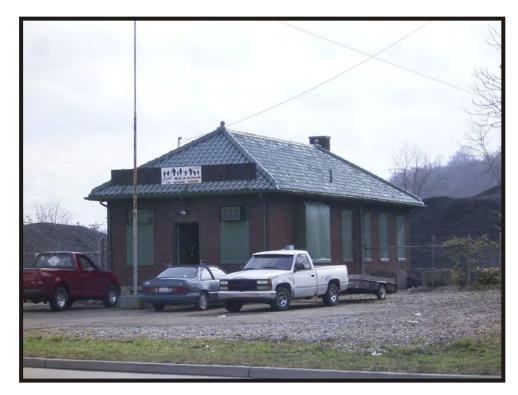


Plate B3. View of building at 725 Front Street, facing southeast.

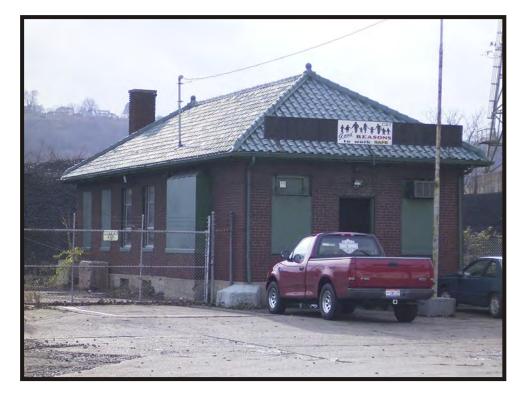


Plate B4. View of building at 725 Front Street, facing southwest.



Plate B5. View of building at 690 West 3rd Street, facing north.



Plate B6. View of building at 690 West 3rd Street, facing northeast.



Plate B7. View of building at 605 West  $3^{\mbox{\tiny rd}}$  Street, facing south.



Plate B8. View of Hennegan Warehouse (HAM-5571-44), facing northeast.



Plate B9. View of Hennegan Warehouse (HAM-5571-44), facing north.



Plate B10. View of Longworth Hall (HAM-1656-43), facing southwest.



Plate B11. View of Longworth Hall (HAM-1656-43), facing west.



Plate B12. Detail of Longworth Hall (HAM-1656-43), facing northwest.

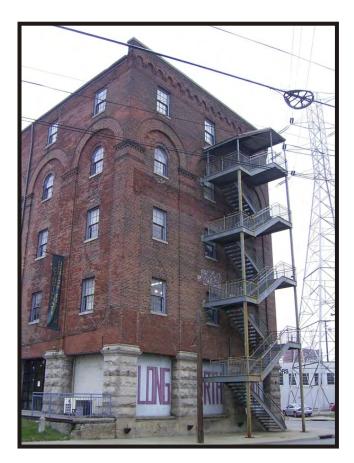


Plate B13. Detail of Longworth Hall (HAM-1656-43), facing southeast.



Plate B14. View of Longworth Hall Scale House (HAM-1656-43), facing north.



Plate B15. View of Longworth Hall Scale House (HAM-1656-43), facing east.



Plate B16. View of building at 726 Mehring Way, facing southeast.



Plate B17. View of building at 726 Mehring Way, facing east.



Plate B18. View of building at 724 Mehring Way, facing north.



Plate B19. View of building at 724 Mehring Way, facing northeast.



Plate B20. View of West End Electric Generating Station (HAM-5508-43), facing northeast.



Plate B21. View of West End Electric Generating Station (HAM-5508-43), facing south.



Plate B22. View of building at 646 Mehring Way, facing northeast.



Plate B23. View of building at 603 West Pete Rose Way, facing northeast.



Plate B24. View of building at 603 West Pete Rose Way, facing east.



Plate B25. View of building at 2108 Winchell Avenue, facing northeast.



Plate B26. View of secondary building at 2108 Winchell Avenue, facing east.



Plate B27. View of building at 1101 Alfred Street, facing southwest.

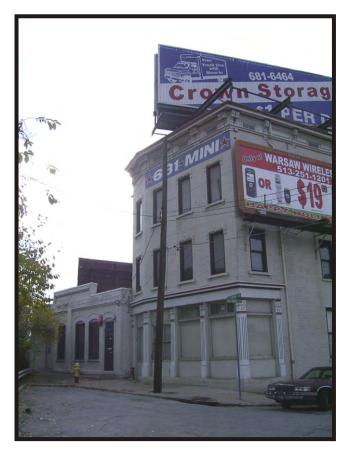


Plate B28. View of building at 1101 Alfred Street, facing south.



Plate B29. View of buildings at 1130-1132 Draper Street, facing west.



Plate B30. View of Chem-Pack (HAM-1709-40), facing southwest.

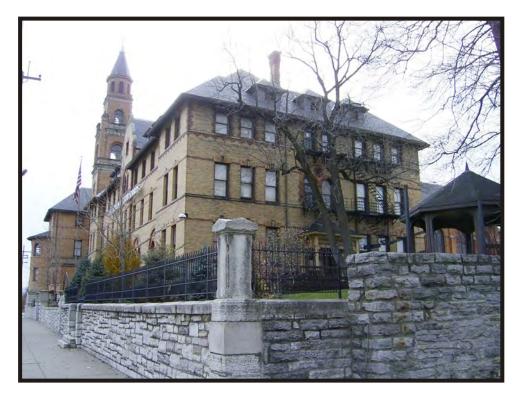


Plate B31. View of Cincinnati Job Corps (HAM-1804-43), facing southwest.



Plate B32. View of Cincinnati Job Corps (HAM-1804-43), facing northwest.



Plate B33. View of Cincinnati Job Corps (HAM-1804-43), facing northeast



Plate B34. View of Cincinnati Union Terminal (HAM-1295-43), facing west.



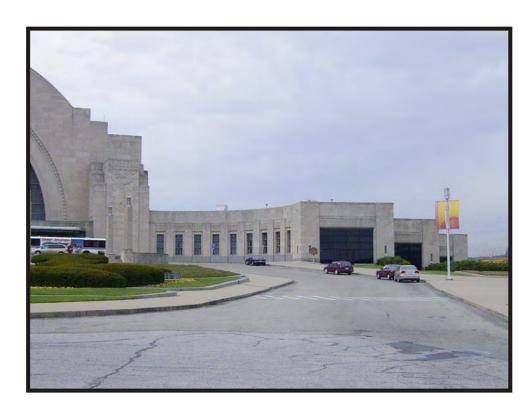


Plate B35. Detail of Cincinnati Union Terminal (HAM-1295-43), facing northwest.



Plate B36. Detail of Cincinnati Union Terminal (HAM-1295-43), facing southwest.



Plate B37. View of building at 1100 Gest Street, facing northwest.



Plate B38. View of Harriet Beecher Stowe Elementary School (HAM-1342-43), facing northeast.



Plate B39. Detail of Harriet Beecher Stowe Elementary School (HAM-1342-43), facing north.



Plate B40. View of Harriet Beecher Stowe Elementary School (HAM-1342-43), facing southeast.



Plate B41. View of building at 516-528 Linn Street, facing north.



Plate B42. View of building at 516-528 Linn Street, facing south.



Plate B43. View of building at 801 West 6<sup>th</sup> Street, facing west.



Plate B44. View of building at 801 West 6<sup>th</sup> Street, facing southwest.



Plate B45. View of building at 801 West 6<sup>th</sup> Street, facing northwest.



Plate B46. View of Butternut Bread (HAM-2029-43), facing southwest.



Plate B47. View of Butternut Bread (HAM-2029-43), facing northwest.



Plate B48. View of Butternut Bread (HAM-2029-43), facing northeast.



Plate B49. Streetscape of Central Avenue, facing north.



Plate B50. Streetscape of south side of West 4<sup>th</sup> Street from Central Avenue within the West Fourth Street Historic District, facing east.



Plate B51. Streetscape of north side of West  $4^{\rm th}$  Street from Central Avenue within the West Fourth Street Historic District, facing east.



Plate B52. Streetscape of West 4<sup>th</sup> Street from Plum Street within the West Fourth Street Historic District showing Security Savings Bank, facing west.



Plate B53. View of demolition site on West 4<sup>th</sup> Street and Central Avenue within the West Fourth Street Historic District, facing north.



Plate B54. Streetscape of Central Avenue from West 6<sup>th</sup> Street, facing south.



Plate B55. Streetscape of I-75 on ramp from West 6th Street, facing west.



Plate B56. Overview of I-75 from West 7th Street overpass, facing north.



Plate B57. View of West 8th Street Viaduct, facing west.



Plate B58. View of I-75 onramp from W. 8th Street, facing west.



Plate B59. Streetscape of W. Court Street, facing east.



Plate B60. Streetscape of W. Court Street showing multiple-family housing, facing north.



Plate B61. Streetscape of Winchell Avenue access road, facing north.



Plate B62. Overview of I-75 and Union Terminal from West Court Street terminus, facing northwest.



Plate B63. Streetscape of Winchell Avenue from Ezzard Charles Drive, facing north.

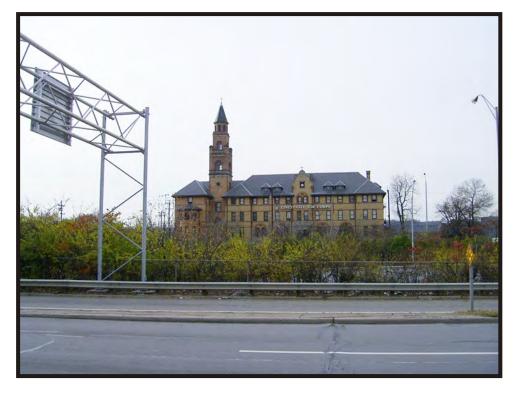


Plate B64. View across I-75 to Cincinnati Job Corps (HAM-1804-43) from Winchell Avenue, facing west.



Plate B65. View of I-75 onramp from Winchell Avenue, facing north.



Plate B66. Streetscape of Winchell Avenue border of Dayton Street Historic District from Freeman Avenue, facing northwest.



Plate B67. View of Dayton Street Historic District from Freeman Avenue, facing northwest.



Plate B68. Streetscape of Freeman Avenue in Dayton Street Historic District, facing north.



Plate B69. View of Heberle School at Freeman Avenue and Dayton Street, facing northwest.



Plate B70. Streetscape of Dayton Street within Dayton Street Historic District, facing west.



Plate B71. Streetscape of Winchell Avenue and I-75 from Dayton Street, facing south.



Plate B72. Streetscape of Dayton Street from Winchell Avenue within Dayton Street Historic District, facing east.



Plate B73. Overview of I-75 and the Western Hills Viaduct from Central Parkway, facing southwest.



Plate B74. View of I-75 off-ramp to Western Hills Viaduct, facing northwest.



Plate B75. Streetscape of Central Parkway, facing north.



Plate B76. View of I-75 from Cook and Draper Streets, facing south.



Plate B77. Streetscape of Spring Grove Avenue toward the Western Hills Viaduct, facing south.



Plate B78. Streetscape of Western Avenue, facing north.



Plate B79. Streetscape of Western Avenue from Liberty Avenue, facing north.



Plate B80. Streetscape of Western Avenue, facing southeast.



Plate B81. View of Western Avenue and I-75, facing north.



Plate B82. View of Ezzard Charles Drive from Union Terminal, facing east.



Plate B83. Streetscape of Western Avenue from Gest Street, facing north.



Plate B84. Streetscape of Hopkins Street from Western Avenue, facing west.



Plate B85. Streetscape of Meadow Gold Lane from Gest Street, facing south.



Plate B86. Streetscape of Freeman Avenue, facing south.



Plate B87. Streetscape of West 8th Street from Freeman Avenue, facing west.



Plate B88. Streetscape of West 8<sup>th</sup> Street from Linn Street, facing west.



Plate B89. Overview of Holiday Park East at West 8th and Gest Streets, facing southwest.



Plate B90. Overview of I-75 from W. 7th Street, facing northwest.



Plate B91. Streetscape of West  $7^{\mbox{\tiny th}}$  Street, facing west.



Plate B92. Streetscape of West 6<sup>th</sup> Street from Linn Street, facing east.



Plate B93. Streetscape of West 6th Street from Gest Street, facing west.



Plate B94. Streetscape of Gest Street from Linn Street, facing north.



Plate B95. Streetscape of Linn Street, facing east.



Plate B96. Streetscape of Mehring Way, facing southeast.



Plate B97. Overview of abandoned rail yard at Baymiller and West 3<sup>rd</sup> Streets, facing southeast.



Plate B98. Overview of abandoned rail yard from Gest Street Bridge, facing west.



Plate B99. Streetscape of West 3rd Street from Linn Street, facing east.



Plate B100. Overview of West 2<sup>nd</sup> Street onramps from Clay Wade Bailey Bridge approach, facing east.



Plate B101. View of Clay Wade Bailey Bridge and CSX Rail Bridge from West 2<sup>nd</sup> Street, facing south.



Plate B102. View of Resources HAM-0080-44 and HAM-5540-44 at 220 and 218 West 3rd Street, facing northwest.



Plate B103. View of 302 West 3<sup>rd</sup> Street, facing northwest.



Plate B104. View of Hennegan Warehouse (HAM-5571-44), facing northwest.



Plate B105. View of Hennegan Warehouse (HAM-5571-44), facing southeast.



Plate B106. View of Business Information Storage Building (HAM-5572-44) at 318 West 3rd Street, facing southwest.

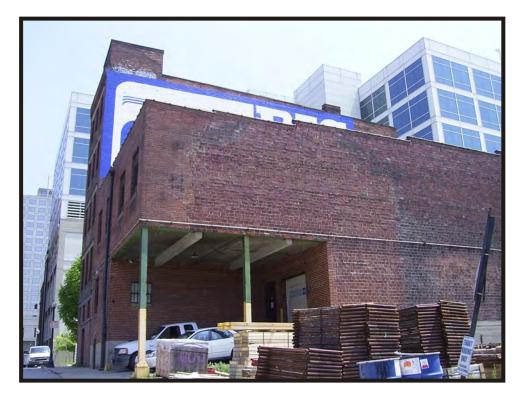


Plate B107. View of Business Information Storage Building (HAM-5572-44) at 318 West 3rd Street, facing east.

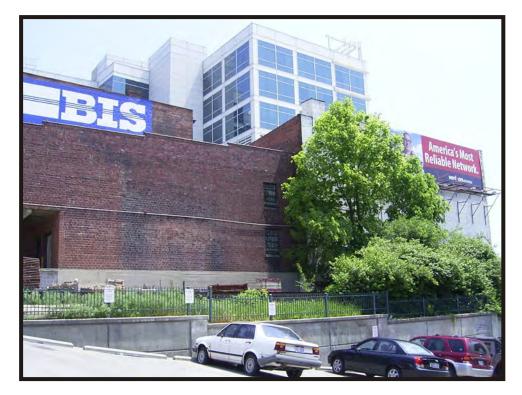


Plate B108. View of Business Information Storage Building (HAM-5572-44) at 318 West 3rd Street, facing southeast.



Plate B109. View of Business Information Storage Building (HAM-5572-44) at 318 West 3rd Street, facing southeast.

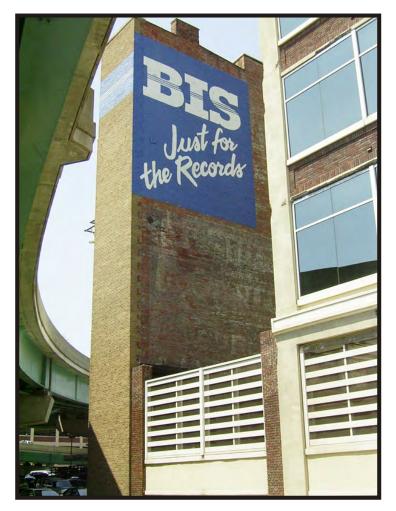


Plate B110. View of Business Information Storage Building (HAM-5572-44) at 318 West 3rd Street, facing northwest.



Plate B111. View of Hudepohl Brewery at 801 West 6th Street, facing northwest.



Plate B112. View of Hudepohl Brewery at 801 West 6th Street showing demolition, facing northeast.



Plate B113. View of Hudepohl Brewery at 801 West 6th Street, facing north.



B114. View of Hudepohl Brewery at 801 West 6th Street, facing west.



Plate B115. View of Hudepohl Brewery at 801 West 6th Street, facing northwest.



Plate B116. View of Hudepohl Brewery at 801 West 6th Street, facing southwest.



Plate B117. View of Hudepohl Brewery at 801 West 6th Street, facing east.



Plate B118. View of Hudepohl Brewery at 801 West 6th Street showing demolition, facing southeast.



Plate B119. View of building at 603 West Pete Rose Way, facing southwest.



Plate B120. View of building at 603 West Pete Rose Way, facing northwest.



Plate B121. View of building at 603 West Pete Rose Way, facing northeast.



Plate B122. View of West End Electric Generating Station (HAM-5508-43), facing southwest.

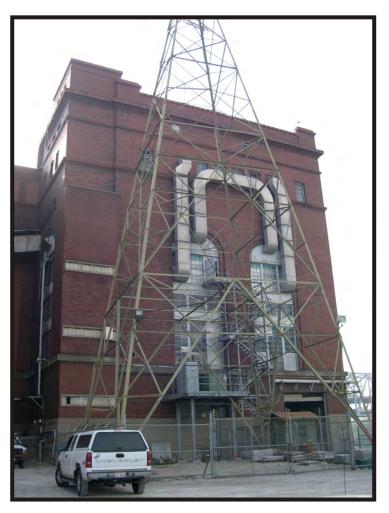


Plate B123. View of West End Electric Generating Station (HAM-5508-43), facing east.



Plate B124. View of West End Electric Generating Station (HAM-5508-43), facing northeast.



Plate B125. View of Brent Spence Bridge from West End Electric Generation Station (HAM-5508-43), facing east.



Plate B126. View of West End Electric Generating Station (HAM-5508-43), facing south.

**APPENDIX C: RESOURCE FORMS** 

WEST ZND

## OHIO HISTORIC INVENTORY

Historic Preservation Office Ohio Historical Society Columbus, Ohio 43211

1. No. OSU 994 S-3 HRM-1	0-28Pres	sent Name(s) Brundage House		DSU 994 S3
2. County Hamilton	5. Oth	er Name(s)		994
3. Location of Negatives Ohio Hist. Society	11.11	none		so -
6. Specific Location		16. Thematic Category	28. No. of Stories 21/2	12
808 Dyaton Street		C	29. Basement? Yes 🛣	Ha
		17. Date(s) or Period c. 1868	No  30. Foundation Material	County Hamil
<ol> <li>City or Town If Rural, Township Cincinnati</li> </ol>	& Vicinity	18. Style or Design 1 <b>Italian</b> ( <b>Villa</b>	ashlar masonry 31. Wall Construction	llton
8. Site Plan with North Arrow		19. Architect or Engineer not known	brick	
1	ETAI A	20. Contractor or Builder not known	32. Roof Type & Material hip, asphalt	
er		21. Original Use, if apparent residence	33. No. of Bays Front <b>3</b> Side <b>5</b>	4. P
Baymiller		22. Present Use	34. Wall Treatment	Bru
ayn	N	residence	35. Plan Shape <b>rectangular</b>	n da
B	Linn	23. Ownership Public D Private X	36. Changes Addition (Explain Altered	Present Name(s) Brundage
Dayton St.	-	24. Owner's Name & Address, if known	in #42) Moved  37. Condition	Hous
9. Coordinates Lat. 39 07' 05" Long.84 32' 05"		Edward & Virginia Brundage 808 Dayton Street	Interior good Exterior	ISe
	tructure 🗆	25. Open to Yes D Public? No X	38. Preservation Yes □ Underway? No X	
Building 🕱 11. On National Yes 🗆 12. Is It Register? No 🕱 Eligibl	Object 🗆 Yes 🕱	26. Local Contact Person or Organization owner	39. Endangered? Yes □ By What? No ☎	
13. Part of Estab. Yes 🕱 14. Distri		27. Other Surveys in Which Included HABS	40. Visible from Yes X	
15. Name of Established District	th no d	NATIONAL DEGLOTER	Public Road? No 41. Distance from and	
Dayton St. Histori	c Distr	ect NATIONAL REGISTER	Frontage on Road 22 <sup>1</sup> 25 <sup>1</sup>	
42. Further Description of Important Fo There are no alter: appreciable signif:	ations	or additions of apparent		5. Other Name(s) None
43. History and Significance				
bespeaks of the ch	ange in	wnhouse in the vernacular idi Cincinnati of the architectu al to the early Italian Villa	aral style	
occupied private r	orhood esidenc	of both owner-occupied and/or es. These houses have suffer r erection - in part, the res	red comparatively	
45. Sources of Information	orvatio	n and Deed titles in the	46. Prepared by Carl A. Saladino	
Hamilton County Co			47. Organization OSU	
			48. Date 49. Revision Date(s) 12/74	

flat. A limit Warm Mary 1201 Th. Mill tobat and tratein . . .

the mental of the second the second of an additions of an addition to the second of th

superior construction.. There are, in the nearby vicinity, some shopping facilities and churches. All of the houses have garages in the rear, with access from an alley.

ent\_\_p\_moith\_\_\_\_and of note events-occupies at or innetcupied private read mone. Thes heases have suffered on paralively ' he can be denoted to report of - or with the result of (Over)

. out-arts Struction In Scale as inclus and . Yal aim

## OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211

1. No. HAM- 80-44	4. Pres	ent Name(s) Keller Studios		H
2. County Hamilton	5 Oth	er Name(s)		00
3. Location of Negatives Miami	and the second sec	er Name(s)		I.
Purchase Associatio				S.
6. Specific Location		16. Thematic Category	28. No. of Stories 3	田!
220 West Third Stre	Pet	19th century commercial		Hami
220 MeBe Initia Der		17. Date(s) or Period	No 🗆	11
		c. 1890	30. Foundation Material concrete	lton
<ol> <li>City or Town If Rural, Town: Cincinnati</li> </ol>	ship & Vicinity	18. Style or Design Victorian	31. Wall Construction	n
8. Site Plan with North Arrow		19. Architect or Engineer	brick	
		unknown	32. Roof Type & Material	
1771	i	20. Contractor or Builder	flat, metal	
	Ť	unknown 21. Original Use, if apparent	33. No. of Bays Front 2 Side 0	1
	-	commercial	34. Wall Treatment	
z w 3rd Street z		22. Present Use	common bond	
E	1	commercial	35. Plan Shapgrectangular	Ke
		23. Ownership Public		11
9. Coordinates		Private 24. Owner's Name & Address,		er
LatLong.		if known	37. Condition	5
U.T.M. Reference		Cincinnati Gas & Electric		stud
16 7 1 4 7 7 0 4 3	30405	Cincinnati, OH	Exteriorfair	id:
	Northing	25. Open to Yes Public? No		00
10. Site □ Building ⊠	Structure  Object			01
11. On National Yes 🗆   12. Is		26. Local Contact Person or Organization Miami Purchase Associati	39. Endangered? Yes □ on By What? No ঠ	
	gible? No 🖄	27. Other Surveys in Which Included		
	strict Yes		40. Visible from Yes 🕮	
	otent'l? No XI	None	Public Road? No  41. Distance from and	
15. Name of Established District			Frontage on Road	
	1+0		10'	
42. Further Description of Importan	t Features			1
This small building	is distin	guished by the brick work		
which is layed in a	step fash	ion near the roof line,		
creating a shallow c	ornice.	Cast iron pilasters flank		
the large garage doo	r opening	on the ground floor and i original storefront. The		
windows have been mo		original scorerronc. The		1
	arrout			
43. History and Significance			a strange of the second of the	
located in what was	at one ti	uster of nineteenth centur me a thriving business are	ry commercial structures	
these structures are	primaril	y of a warehouse and garage	ge nature the fairly	
small scale of the b	uilding a	and simple architecture doe	es not interfer to any	
extent with the homo 44. Description of Environment and	geneity o	of the other structures.	1	4
		the southern boarder of th	ne western fringe	
of the Central Busin	ess Distr	ict among many buildings of	of similar date.	
And a state of the state state from the state of the stat				
45. Sources of Information			46. Prepared by	
Hamilton County Cour	t House.	Recorder's Office	Peggy Sambi	
			47. Organization Miami	
City of Cincinnati,	CITA DILE	CCOL Y	Purchase Assoc.	
			48. Date 49. Revision Date(s)	
			11/11/75	

R&C SERIA	AL NUMB	ER R93	4098	& 50	)65	
**Letter	from M	. Raymo	nd to	D.	Lambert,	7/16/93.

Ohio Historic Preservation Office



1. No.       2. County       4. Prese         HAM-80-44       Hamilton         3. Location of Negatives         Hist.       Preservation Assoc 5. Histo         Roll No.       Picture No.(s)	ent Name(s) WCKY Ra ric or Other Name(s)	adio	- Coded	1. No. HAM-80-44
6. Specific Address or Location	16. Thematic Association(s)		28. No. of Stories 3	N
220 W Third Street			29. Basement? Yes X	Cou
· · · · · ·	17. Date(s) or Period	17b. Alteration Date(s)		County Hami
6a. Lot, Section or VMD Number	c. 1895 18. Style or Design	1989	30. Foundation Material Ashlar stone	mi
7. City or Village If Rural, Township & Vicinity		Elements	31. Wall Construction	
Cincinnati 8. Site Plan with North Arrow	18a. Style of Addition or Eler	nent(s)	Stretcher Bond 32. Roof Type & Material	ton
1	19. Architect or Engineer		Flat/Builtup	
	19a. Design Sources		- 33. No. of Bays Front 2. Side 0	4,5
31	red. Deelgir eserece		34. Exterior Wall Material(s)	Pre
	20. Contractor or Builder		Brick	4,5. Present or Historic Name WCKY Radio
3rd Street	21. Building Type or Plan		35. Plan Shape Rectangular 36. Changes Addition	KY
	ar building type of than		(Explain Altered 🛛	Ra
1	22. Original Use, if apparent		in #42) Moved	d i
9. U.T.M. Reference Quadrangle Name <u>Covington</u> , <u>Ky-Oh</u>	Warehouse 23. Present Use		37. Window Type(s)	O
16714800 4330390	Radio Station	1	4 over 4 😾 Other	
Zone Easting Northing	24. Ownership	Public	38. Building Dimensions 18x90	
10. Site Structure Building Structure	25. Owner's Name & Address	Private 🔀	39. Endangered? Yes By What? No 🗵	
11. On National Yes 2 12. N.R. Yes 2	Renaissance C		by main ino _	
Register? No 🛛 🔭 * Potential? No 🖾	1202 Carew To		40. Chimney Placement	1
13. Part of Estab. Yes ↓ 14. District Yes ↓ Hist. Dist.? No 🕱 Potential? No 🕱	Cincinnati, C 26. Property Acreage	bio 45202	41. Distance from and	
Hist. Dist.? No X Potential? No X 15. Name of Established District (N.R. or Local)	27. Other Surveys in Which I	ncluded	Frontage on Road	
	None		8'	
42. Further Description of Important Interior and Exterior This building has been original architectural deta recessed 1st floor new side windows not in keeping with addition.	extensively alt ils. Alteration door and dock d	ered from it ns include loor, new	РНОТО	6.Specific Address or Location 220 W. 3rd Stree
43. History and Significance (Continue on reverse if nece Originally used as a w cation for various retail e has been extensively altere architectural integrity. I	arehouse and lat stablishments. T d and has lost i	This building ts original		rLocation rd Street
44. Description of Environment and Outbuildings (See #5 Located within an area newal activities. A new hi found immediately to the we	undergoing exte gh rise office b	building is	<ul> <li>46. Prepared by Fred Mitchell</li> <li>47. Organization Hist. Pres. Assoc.</li> <li>48. Date Recorded in Field</li> </ul>	
	Observation		10/91	
William's	Cincinnati Dire	ectories	49. Revised by 50a. Date Revised	
			50b. Reviewed by SCG	1

7

1. Condition of Property			54. Farm	nstead Plan			
Excellent	Ruin		F			•	ন
Good/Fair	Destroyed/B	urned					
Deteriorated	Date -						
2. Historic Outbuildings and Depend	encies		2				9
arn Type(s)							
				·	÷	÷	÷
Corn Crib or Shed Summer Kitchen Silo	Smoke House Spring House Ice House	Garage				ż	•
	andscape features						
3. Affiliated OAI Site Number(s)	one_	multiple	r				
Archaeological Feature:	Observed	Expected on Basis of Archival Research		÷		2	
Well							
Privy							
Cistern						3	
Foundation							
Structural Rubble							
Formal Trash Dump							
Other			12			•	<u> </u>

.

42. (Cont'd)

43. (Cont'd)

11/11/75

OHIO HIST	FORIC IN	VENTORY DEMOLIS	Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211	
1. No. His M. 81 -44	4. F	Present Name(s)		H.
2. County		Cincinnati Gas & Electric C	Company Garage	Pin
Hamilton	5. 0	Other Name(s)		10
3. Location of Negatives Purchase Associ				
		140 Themaile Category	28. No. of Stories 3	
6. Specific Location	A States of the second second	16. Thematic Category 19th century commercial		Hai
224-228 West 3r	d Street	17. Date(s) or Period	29. Basement? Yes ☐ No 🖄	umil
		c. 1890	30. Foundation Material	1
	al, Township & Vicin	ity 18. Style or Design	concrete	on
Cincinnati		Victorian	31. Wall Construction brick	
8. Site Plan with North Arr	row	19. Architect or Engineer unknown	32. Roof Type & Material	
	11	20. Contractor or Builder	flat, metal	
		unknown	33. No. of Bays	1.1
5	15	21. Original Use, if apparent	Front 10 Side 0	Ci.
W. 3rd Street	F 3	commercial	34. Wall Treatment common bond	nc
176	1	22. Present Use garage		H· :
	N 17	23. Ownership Public	35. Plan Shapgrectangular 36. Changes Addition	nna
9. Coordinates		Private 🛛	(Explain Altered 🗆	ti.
		24. Owner's Name & Address,	in #42) Moved 🗆	0
Lat. Long U.T.M. Reference	9.	If known Cincinnati Gas & Electric	37. Condition Interior fair	as
16714750	433040	- Cincinnati OH	Exterior good	8
Zone Easting	Northing		38. Preservation Yes	ر لتا
10. Site 🗆	Structure	Bublic?	Underway? No 拉	10
Building 🖄	Object	20. Local Contact Person of Organization	39. Endangered? Yes □ By What? No ፟	0
11. On National Yes D Register? No X	12. Is It Yes Eligible? No	16 THE OTHER & SHE OFFER S	By What? No 嶅	tri
Register? No XI 13. Part of Estab. Yes D	14. District Yes	27. Other Surveys in Which included	40. Visible from Yes 🖄	0
Hist. Dist.? No 🕅	Potent'l? No	None None	Public Road? No	Co
15. Name of Established D	istrict		41. Distance from and	1
	140		Frontage on Road 10 '	
42. Further Description of	Important Features		10	-
The massiveness to some extent throughout. A a pediment at	s of this br by the larg long the roo the corners	ick structure is alleviated e, multi-paned windows used f line the brick work forms and central bay. There are ong the ground floor.		
located in what these structures small scale of t large extent wit 44. Description of Environm This building	s part of a o was at one of are primars the building th the homogen ment and Outbuilding is situated	cluster of nineteenth century of time a thriving business area of ily of a warehouse and garage r and simple architecture does r eneity of the other structures. s on the southern boarder of the strict among many buildings of	of the city. While hature, the fairly hot interfer to any western fringe similar date. 46. Prepared by	
Hamilton Count	v Court Hous	se, Recorder's Office	Peggy Sambi	
City of Cincin			47. Organization Miami	
erel or erucru		etter krönn 4	Purchase Assoc. 48. Date 49. Revision Date(s)	

# OHIO HISTORIC INVENTORY

### **Ohio Historic Preservation Office Ohio Historical Center** Columbus, Ohio 43211

2 Country	235 McFarland	
2. County		1
Hamilton	5. Other Name(s)	
3. Location of Negatives Miami Purchase Association		2-front
6. Specific Location	16. Thematic Category	28. No. of Stories 3-rear
235 McFarland Street	19th century residential	29. Basement? Yes 🕅
255 MCFAITANG SCIEEL	17. Date(s) or Period	No 🗆
and the second second second second	c. 1850	30. Foundation Material
7. City or Town If Rural, Township &		stone
Cincinnati	Transitional	31. Wall Construction brick
8. Site Plan with North Arrow	19. Architect or Engineer unknown	32. Roof Type & Material
	20. Contractor or Builder	flat, metal
	unknown	33. No. of Bays
5	21. Original Use, if apparent	Front 3 Side 2
MCFARLAND	residential	.34. Wall Treatment
	22. Present Use Commercial-vacant	common bond
	23. Ownership Public	35. Plan Shape square
	23. Ownership Public Private	□ 36. Changes Addition □ △ (Explain Altered □
9. Coordinates	24. Owner's Name & Address,	in #42) Moved 🗆
Lat. Long.	- Gould Enterprises	37. Condition
U.T.M. Reference 2/	<u>20</u> Carew Tower	Exterior excellent
16 71 47 20 4330		
Zone Easting North	Dublia?	□ 38. Preservation Yes ⊠ ⊠ Underway? No □
	Object 26. Local Contact Person or Organization	39. Endangered? Yes
11. On National Yes 🗆   12. Is It	Yes X Miami Purchase Associatio	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Register? No 🖾 Eligible		
3. Part of Estab. Yes D 14. District Hist. Dist.? No B Potent'l		40. Visible from Yes A Public Road? No D
15. Name of Established District		41. Distance from and
		Frontage on Road
		10'
on the facade side and ity of the building is	atures d building has two stories visibl three on the west side. The sev broken by only the simple stone e side entrance is Federal, but t	ver-
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later.	d building has two stories visibl three on the west side. The sev broken by only the simple stone	ver-
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogene	d building has two stories visibl three on the west side. The sev broken by only the simple stone	this contributes signifi- century commercial/
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogene residential section of	d building has two stories visible three on the west side. The seven broken by only the simple stone e side entrance is Federal, but the charming, residential structure ity and cohesiveness of the 19th the Central Business Districtt.	this contributes signifi- century commercial/
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogene residential section of 44. Description of Environment and Outly This building is situat	d building has two stories visible three on the west side. The seven broken by only the simple stone e side entrance is Federal, but the charming, residential structure ity and cohesiveness of the 19th the Central Business Districtt.	ver- this contributes signifi- century commercial/ Central Business
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogene. residential section of 44. Description of Environment and Outly This building is situat District among many 19t 45. Sources of Information	d building has two stories visible three on the west side. The seven broken by only the simple stone e side entrance is Federal, but the charming, residential structure ity and cohesiveness of the 19th the Central Business Districtt.	ver- this contributes signifi- century commercial/ Central Business ntial structures. 46. Prepared by
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogener residential section of 44. Description of Environment and Outl This building is situat District among many 19t 45. Sources of Information Hamilton County Court	d building has two stories visible three on the west side. The see broken by only the simple stone e side entrance is Federal, but the charming, residential structure ity and cohesiveness of the 19th the Central Business Districtt.	ver- this contributes signifi- century commercial/ Central Business ntial structures. 46. Prepared by Peggy Sambi 47. Organization Miami
This recently remodeled on the facade side and ity of the building is lintels and sills. The could be later. 43. History and Significance This rather squat, but cantly to the homogene. residential section of 44. Description of Environment and Outly This building is situat District among many 19t 45. Sources of Information	d building has two stories visible three on the west side. The see broken by only the simple stone e side entrance is Federal, but the charming, residential structure ity and cohesiveness of the 19th the Central Business Districtt.	ver- this contributes signifi- century commercial/ Central Business ntial structures. 46. Prepared by Peggy Sambi

1-601-602

OHIO HISTORIC INVENTORY

1. No. 4. Present Name(s) AN-1295-43 HAM. 1295-43 Union Terminal 2. County Hamilton 5. Other Name(s) 3. Location of Negatives Miami Purchase Association 6. Specific Location 16. Thematic Category 28. No. of Stories F D 29. Basement? Yes 🕅 Western terminus of Lincoln 17. Date(s) or Period placed in servio No D e Park Drive 1933 1929 30. Foundation Material 7. City or Town 18. Style or Design If Rural, Township & Vicinity concrete Cincinnati Art Deco 31. Wall Construction concrete & steel 8. Site Plan with North Arrow 19. Architect or Engineer Steward -75 BORDIN Alfred Fellheimer/ 32. Roof Type & Material Wagner 20. Contractor or Builder 1/2 sphere - steel James Stewart & Co., Inc. LINCOLN PARK 33. No. of Bays Side 21. Original Use, if apparent Front (0) (IT) RALED ) railroad terminal 34. Wall Treatment VESTERN 22. Present Use offices 35. Plan Shape T 23. Ownership Public X 36. Changes Addition Private D (Explain Altered 🖾 9. Coordinates in #42) Moved D 24. Owner's Name & Addrass, Long. Lat. if known 37. Condition fair U.T.M. Reference Interior City of Cincinnati 712900 4 3 3 1 6 5 0 11 6 Exterior good 25. Open to Easting Northing Zone Yes X 38. Preservation Yes 🗆 Public? Underway? No 🗆 No IX 10. Site 🗆 Structure Building X Object 🗆 26. Local Contact Person or Organization 39. Endangered? Yes X By What? No 🗆 Miami Purchase Association 11. On National Yes X Yes 🕅 12. Is It Register? No 🗆 Eligible? No 🗆 underutilization 27. Other Surveys in Which Included 13. Part of Estab. Yes 🗆 14. District Yes 🗆 40. Visible from Yes 🖾 WPA Guide to Queen City Hist. Dist.? No Ex No X Potent'l? Public Road? No 🗆 NATIONAL REGISTER 15. Name of Established District 41 Distance from and Frontage on Road NATIONAL HISTORIC LANDMARK 42. Further Description of Important Features This monumental Cincinnati landmark is distinguished by a large 4 sphere rotunda flanked by two curvilinear arms designed to admit three separate lanes of motor vehicles. The dome and facade are buttressed by two large angular pillars decorated with carved stone figures. The dome face is marked by two central pilasters supporting a large clock and nine tall sets of windows which conform with the domed (OVER) 43. History and Significance A plaque next to the 1931 dateplate reads "A time capsule was placed here on R. R. day December 2, 1958 and is to be opened on December 2, 1983" Incorporate in 1927, the Cincinnati Union Terminal Company initiated construction of its \$41,000,000.00 railroad project in August of 1929. The passenger station alone 44. Description of Environment and Outbuildings Railroad tracks are located behind the terminal and a quarter mile long drive boardered by spacious lawns leads to the terminal from Western Avenue & I-75. Lamppost and non-operating fountain-reflecting pool are situated immediately 45. Sources of Information 46. Prepared by D. Owens Personal observation F. Mitchell/ WPA Guide to Queen City, Wiesen-Hart, 1943. 47. Organization Miami Cincinnati Union Terminal, Norfolk & Western Railway Purchase Assoc. 48. Date 49. Revision Date(s) 10/76

43- Queensgate

Ohio Historic Preservation Office **Ohio Historical Center** Columbus, Ohio 43211

Haml

ton

Union

E

ermina

#### 42. Description:

design. The rotunda is 176 feet wide by 125 feet deep with a maximum height of 107 feet.

#### 43. History:

cost \$8,600,000.00 and was jointly owned and used by seven truck lines and the Norfolk and Western, Baltimore & Ohio, Louisville & Nashville, Southern, New York Central, Chesapeake & Ohio and Pennsylvania Railroads. Located within the building were a number of shops (a model railroad hobby shop is inside today), a restaurant, movie theater, cocktail lounge, three lunch counters, private businesses and a parking and storage garage accommodating up to one thousand automobiles. The terminal was engineered to accommodate a capacity of 17,000 people and 216 trains (108 in, 108 out) daily. Murals in the rotunda and concourse were laid by Mr. Winold Reiss (b.1886) a native of the Black Forest in Germany. The concourse murals were removed to the Greater Cincinnati Airport prior to the razing of the concourse.

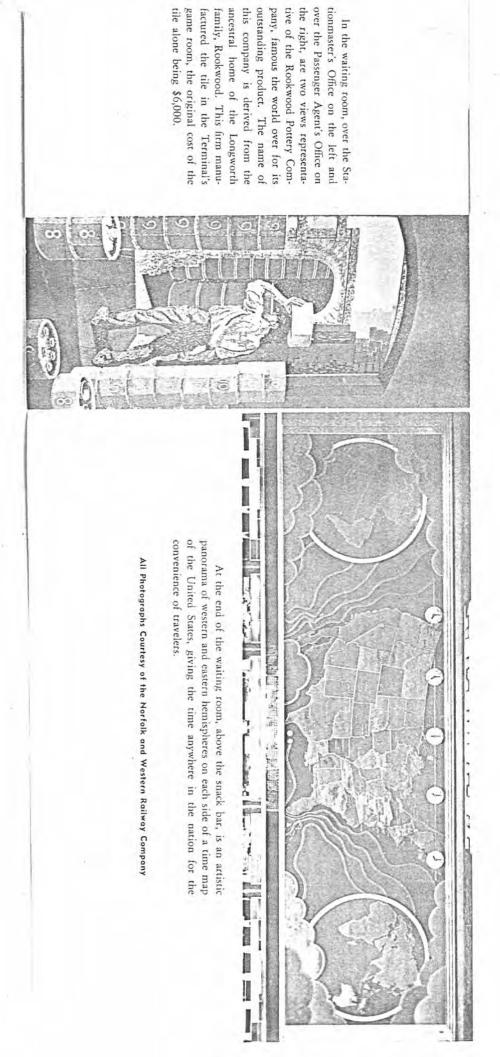


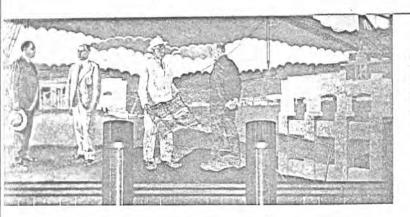






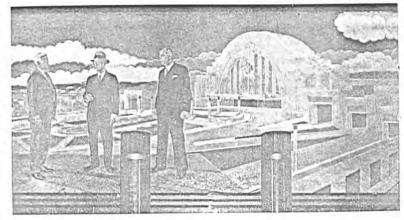






On the upper walls of the corridor connecting the front rotunda and the waiting room are pictured the men who played a large part in the conception and in the completion of the Terminal. On the right, over the Baggage Check Counter, are pictured, from left to right:

Murray Seasongood, Cincinati's Mayor when construction began in 1929; C. O. Sherrill, City Manager in 1929; H. M. Waite, Chief Engineer for the Terminal Company and George Dent Crabbs, the Founder of the Terminal Company.



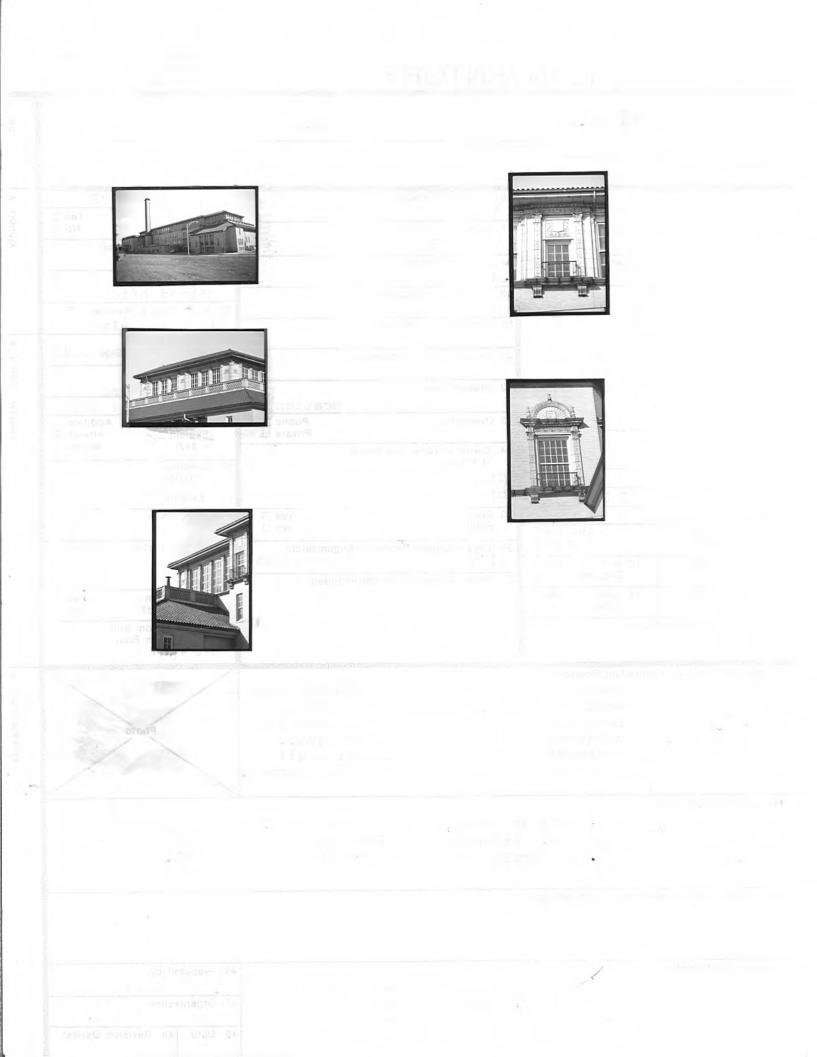
On the left, over the Parcel Check Room, are pictured, from left to right: Russell Wilson, Cincinnati's Mayor at the completion of the work in 1933; H. A. Worcester, First Terminal President, and C. A. Dykstra, Cincinnati's City Manager at the completion of the work.

-	- 7	04
5-	- 210	04
-	-	~ <b>1</b>

43 Queensgate

Ohio Historic Preservation Office **Ohio Historical Center** 

	4. Present Name(s)			
HAM - 1342 2 43	Stowe Adult Education Cen	Stowe Adult Education Center		
	5. Other Name(s)			
3. Location of Negatives Miami Purchase Association				
6. Specific Location	16. Thematic Category	28. No. of Stories 3		
	C	29. Basement? Yes 🕅		
635 West 7th Street	17. Date(s) or Period	No 🗆		
7 64	1923	30. Foundation Material		
7. City or Town If Rural, Township & Vio Cincinnati	cinity 18. Style or Design Italian Renaissance	Concrete 31. Wall Construction		
8. Site Plan with North Arrow	19. Architect or Engineer	glazed brick		
8th 9th f		32. Roof Type & Material		
, t-	20. Contractor or Builder	hip - red slate		
Ath XI		33. No. of Bays • Front multi Side multi		
Test Star	21. Original Use, if apparent school	34. Wall Treatment		
ğ [ }	22. Present Use	stretcher bond		
DALTON 6th +	school-adult education	35. Plan Shaperect with w		
	N 23. Ownership Public 🕱	36. Changes Addition 🗆		
9. Coordinates	Private 🗆	(Explain Altered X in #42) Moved □		
Lat. Long.	24. Owner's Name & Address, if known	37. Condition		
U.T.M. Reference	City of Cincinnati Board	Interior		
1671400043308	0 0  of Education	Exterior good		
Zone Easting Northing	25. Open to Yes IX	38. Preservation Yes 🕱		
10. Site □ Structu Building ⊠ Obje		Underway? No 🗆		
	es Diami Purchase Association	39. Endangered? Yes □ By What? No 文		
Register? No Cx Eligible? N		39. Endangered? Yes □ By What? No 🕅		
	es 🗆	40. Visible from Yes X		
Hist. Dist.? No 🕅 Potent'l? N	10 X	Public Road? No 🗆		
15. Name of Established District		41. Distance from and		
		Frontage on Road		
42. Further Description of Important Features				
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatmen avillopn rising with hip re arge smoke stack.	s lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade	igh tin		
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatmen avillopn rising with hip re	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small	igh tin		
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip ro arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia	ingh tin tin tin tin tin tin tin tin tin tin		
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip ro arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade	ingh tin tin tin tin tin tin tin tin tin tin		
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip ro arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary	ingh tin tin tin tin tin tin tin tin tin tin		
ornice has egg and dart mo ut top floor also small ba ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip ro arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area courses. Was formerly the	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary	ingh tin tin tin tin tin tin tin tin tin tin		
ornice has egg and dart mo- ut top floor also small ba- ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip ro- arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area courses. Was formerly the 44. Description of Environment and Outbuildi Surrounded by expressways	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary	agh tin te to the newly al adult education y. School.		
ornice has egg and dart mo- ut top floor also small ba- ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip re arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area courses. Was formerly the 44. Description of Environment and Outbuild Surrounded by expressways 45. Sources of Information	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary Ings s and in isolation.	AGA Addin Acce to the newly al adult education y. School. 46. Prepared by		
<ul> <li>ornice has egg and dart modut top floor also small base ortion. 1st &amp; 2nd floor wind and treatment. Very decorates a corative lattice treatment available of the stack.</li> <li>43. History and Significance</li> <li>Strong building, contributed area courses. Was formerly the</li> <li>44. Description of Environment and Outbuilding Surrounded by expressways</li> <li>45. Sources of Information Hamilton County Court How Cincimati Board of Education</li> </ul>	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary has s and in isolation.	agh tin te to the newly al adult education y. School.		
ornice has egg and dart mo- ut top floor also small ba- ortion. 1st & 2nd floor win lain treatment. Very decora ecorative lattice treatment avillopn rising with hip re arge smoke stack. 43. History and Significance Strong building, contribute redeveloped Queensgate area courses. Was formerly the 44. Description of Environment and Outbuild Surrounded by expressways	lding. Terra cotta molding throu lconies. Several wings off of ma ndows are in pairs with 8/8 and ative brackets in side wing. t on wing roof balcony. Small oof at east side on rear facade es an older, more stable influen a. Presently utilized for specia Harriet Beecher Stowe Elementary has s and in isolation.	A6. Prepared by F. Mitchell		



HAM-1342-43

Jennic Davis Porter was the first African-American woman to earn a Ph.D. at the University of Cincinnati. Her 1928 dissertation was entitled "The Problem of Negro Education in Northern and Border Cities," based upon her experiences as a teacher in the Cincinnati Public Schools since 1914. Porter's dissertation argued that segregated education could be to the best advantage of African-American children. In the 1950s and 1960s, views such as hers became very controversial, but in the past decade as the idea of separate Afro-centric academies has been explored, many journalists and oducators have taken another look at her work.



The school with which Porter was associated for most of her career was the Harriet Beecher Stowe School in the West End. As principal of the school, Porter welcomed such notable visitors as George Washington Carver and Marian Anderson to observe her teaching methods. Those methods included instilling strict conduct in the students and discipline in learning. Her motto became the school's motto: "Take what you have and make what you want."

Source: Kevin Proce & TornWhite, Cricinnati Revealed. Chicago: Arcadia Publishing Co., 2002. PROPERTY OF ONPO 107

# City of Cincinnati



Department of Community Development and Planning

Two Centennial Plaza Suite 700 805 Central Avenue Cincinnati, Ohio 45202 Phone (513) 352-6146 Pax (513) 352-6113

June 9, 2004

Steve Gordon Ohio Historic Preservation Office 567 East Hudson Street Columbus, Ohio 43211-1030

RE: 39-01-16435 City of Cincinnati Historic Inventory - Phase I

Dear Steve,

I am forwarding a copy of Table A.15: Queensgate Individual Resources from the Phase I survey report. The Stowe Adult Education Center/Stowe Elementary School at 635 W. 7<sup>th</sup> Street (HAM-1342-43/Site 43-09) was identified in this table as not eligible under Criterion C due to unsympathetic exterior alterations. The location, setting, and feeling of this building are also severely compromised. Once part of a densely developed residential neighborhood, the school is now encircled by highway ramps and commercial complexes. It is possible a case could be made for listing the school under Criterion B for its association with Dr. Jennie D. Porter, and in hindsight, the report and tables should have marked this resource for further research.

The original OHI form for the Hotel Alms at 2525 Victory Parkway (HAM-7309-31/Site 31-104) was forwarded with the final project report on October 1, 2002. I have, however, included a copy of the form that I hope will be of some use.

As always, if you should have any questions, I can be contacted at either (513) 352-4848 or adrienne.cowden@cincinnati-oh.gov. I hope all is well in Columbus.

Sincerely,

SHOW Adrienne Cowden

City Planner

Enclosures

Equal Opportunity Employer

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5	/	5	U	1
-	r -	~	~	

43 Queensgate

Ohio Historic Preservation Office Ohio Historical Center

1. No. 14AM. 1395.843	4. Present Name(s)	
2. County	Railway Buildings	
Hamilton	5. Other Name(s)	
3. Location of Negatives Miami Purchase Association		and the second sec
5. Specific Location	16. Thematic Category	28. No. of Stories 1
2	F - 0	29. Basement? Yes 🗆
Southeast corner of Ge and Third Street	st 17. Date(s) or Period	No X 30. Foundation Material
7. City or Town If Rural, Township &	Vicinity 1d Style or Design	30. Poundation Material
Cincinnati	Vernacular	31. Wall Construction
3. Site Plan with North Arrow	19. Architect or Engineer	frame
JED ST.	20. Contractor or Builder	32. Roof Type & Material gable-shed/tar pape
ATTIN A LID		33. No. of Bays
	21. Original Use, if apparent	Front Side
the state of the s	Railroad service	.34. Wall Treatment
The second	22. Present Use	board & batten 35. Plan Shape
Z SECOND Y	N 23. Ownership Public	
Coordinates	Private X	
Lat. Long.	24. Owner's Name & Address, if known	37. Condition
U.T.M. Reference		Interior poor
6 7139404330:	2 2 0 Chesapeake & Ohio RR	Exterior poor
Zone Easting Northin	g 25. Open to Yes	
0. Site 🗆 Stru- Buildingx O	cture D Public? No X	
11. On National Yes 12. Is It	20. Local contact i croon of organization	39. Endangered? Yes X By What? No 🖸
Register? No 🕱 Eligible?		neglect
3. Part of Estab. Yes D 14. District	Yes 🗆	40. Visible from Yes X
Hist. Dist.? No X Potent'l?	NOL	Public Road? No  41. Distance from and
15. Name of Established District	포상 지원	Frontage on Road
		10' - 40'
42. Further Description of Important Feature	ures	
Three simple vertical	board and batten shacks & a cran	
constitute this site.	board and batten snacks d a ora.	
Construction in the Construction		
		I G BRO
43. History and Significance		
ALL STREET AND ALL STREET	reminder of the formerly active	- railway transporta-
tion economy of Cinci		runnay crampporta
	a designed and the second s	
	uildings	
44. Description of Environment and Outbu	tracks overnasses various rai	lway buildings
	CLACKS, OVELDASSES VALIOUS IAI.	Constant and the second s
44. Description of Environment and Outbur Railroad yard many and roads.		
Railroad yard many and roads.	(OVER)	
Railroad yard many and roads. 45. Sources of Information		M6. Prepared by
Railroad yard many and roads.		46. Prepared by D. Owens 47. Organization Miami
and roads. 45. Sources of Information		D. Owens
Railroad yard many and roads. 5. Sources of Information		D. Owens 47. Organization Miami

#### More railway buildings:



Hand operated crane



Northwest corner of Mehring Way & Rose Street

16 E 7 14 200 N 43 29 980



Southwest corner of Rose St. & 3rd St.

16 E 7 14 200 N 43 30 240



DHIO HIS	TORIC IN	VENTORY	Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211
No. HAM. 1396. County	43 <sup>4. P</sup>	resent Name(s) 1094 Liberty	HED
Hamilton Location of Negatives	Miami	Tresent Name(s) 1094 Liberty Dither Name(s) DEMOLIS	-
Purchase Assoc Specific Location		16. Thematic Category	28. No. of Stories 31/2
		C	29. Basement? Yes 🛛
1094 Liberty		17. Date(s) or Period	No 🗆
City of Town	Taugable 9 Vicial	1875 ty 18. Style or Design	30. Foundation Material
City or Town If Run Cincinnati	ral, Township & Vicini	Italianate	31. Wall Construction
Site Plan with North A	rrow	19. Architect or Engineer	brick
			32. Roof Type & Material
100	4	20. Contractor or Builder	33. No. of Bays
ZZA		21. Original Use, if apparent	Front 6 Side 8
NOL JUBERT	Y	commercial/residential	34. Wall Treatment
AL		22. Present Use	common bond
12	-	vacant	35. Plan Shape rectangula
	2	23. Ownership Public D Private X	36. Changes Addition (Explain Altered C
Coordinates		24. Owner's Name & Address,	in #42) Moved D
Lat. Lor	ng.	if known	37. Condition
U.T.M. Reference		City of Cincinnati	Interior
6 7 1 30 7 0	433215		Exterior poor
one Easting	Northing	25. Open to Yes □ Public? No ⊠	38. Preservation Yes □ Underway? No ⊠
l. Site □ Building ⊠	Structure Object		39. Endangered? Yes X
. On National Yes 🗆	12. Is It Yes	20. Local contact Person of organization	By What? No
Register? No X	Eligible? No		neglect-redevelopm
Part of Estab. Yes □ Hist. Dist.? NoX□	14. District Yes	8	40. Visible from Yes X
	cluster? No		Public Road? No  41. Distance from and
5. Name of Established I	District		Frontage on Road
2. Further Description of	Important Features		
intels and sto /3 side; brack tore front wit orinthian colu	one lugsills teted and den th turned spin mns.	windows; bracketed triangular on 2/2 facade windows and tiled cornice; ornate cast iron ndels and flutted filleted	
se to be numer roperty. Its s of the neighbor haracter. Its Description of Environ	/residential cous blocks o sound archite thood's once juxtapositio	Italianate stands isolated at f similar structures and is now ctural detailing helps make it vastly different late 19th centu n to Samuel Hannaford' & Sons A s d flat space left from razed bu	w vacant, undeveloped an attractive remind ury architectural Art Deco (OVER)
outh & east. P	ost Office b ne block sou east at Wes	d flat space left from razed bu uildings on west. St. Henry's ( th, and other late 19th century tern & Armory Sts.	Church, School &
5. Sources of Information	n		ho, troparod of

### 43. Significance:

U.S. Pose Office and the modern post office building adjacent provide three strong representatives of the last one hundred years of Cincinnati's architectural history.

	4 Present Name(a)	Columbus, Ohio 43211	
HAM. 1444. 43	DEMOLISHED 43 INVENTORY FOR PAUL 4. Present Name(s)	All second s	
2. County	Cincinnati Terminal Warehous	se, Inc.	
Hamilton 3. Location of Negatives Miami	5. Other Name(s)		
Purchase Association	General and Cold Storage		
. Specific Location	16. Thematic Category	28. No. of Stories 7	
Northwest corner of Cent	ral D 17. Date(s) or Period	29. Basement? Yes D	
Ave. and Mehring Way 49 Central Avenue		30. Foundation Material	
. City or Town If Rural, Township & V		concrete	
Cincinnati	functional	31. Wall Construction	
Site Plan with North Arrow	19. Architect or Engineer	brick 32. Roof Type & Material	
SECOND ST.	20. Contractor or Builder	flat	
L 200M	1	33. No. of Bays	
AUGUSTA 3	21. Original Use, if apparent warehouse	Front 23 Side	
AUGUSTA	22. Present Use	.34. Wall Treatment common bond	
	warehouse	35. Plan Shaperectangular	
in the the t	23. Ownership Public D Private X	36. Changes Addition (Explain Altered	
Coordinates	24. Owner's Name & Address,	in #42) Moved	
Lat. Long.	if known	37. Condition Interior Exterior good	
U.T.M. Reference			
6         7         1         4         5         3         0         4         3         3         0         0           ne         Easting         Northing		Exterior	
. Site 🗆 Struct	Dubling .		
	ject 26. Local Contact Person or Organization Yes Miami Purchase Association	39. Endangered? Yes □ By What? No 次□	
Register? No 🛛 Eligible?		-	
Part of Estab. Yes □14. DistrictHist. Dist.?No ⊠Potent'l?	Yes □ No ⊠	40. Visible from Yes ⊠ Public Road? No □	
. Name of Established District		41. Distance from and	
		Frontage on Road	
. Further Description of Important Feature	85	20'	
ach pilaster topped by de	e each bay, 1st thru 7th floors. ecorative plaque similar to egg tructure on center bay rises 10		
ia dare, rarge concrar b	s; Romanesque arched windows at		
	iizoncuity/.	and the	
tories. Romanesque arches ornice every 7th bay (hor			
ories. Romanesque arches ornice every 7th bay (hor . History and Significance		uilding contributes	
A History and Significance This horizontal, relative to the stylistic variety	ely low scale commercial style b of the commercial/industrial ar		
ories. Romanesque arches rnice every 7th bay (how History and Significance his horizontal, relative o the stylistic variety	ely low scale commercial style b		
A History and Significance This horizontal, relative to the stylistic variety	ely low scale commercial style b		
ories. Romanesque arches ornice every 7th bay (how . History and Significance This horizontal, relative to the stylistic variety Queensgate.	ely low scale commercial style b of the commercial/industrial ar		
Description of Environment and Outbuill	ely low scale commercial style b of the commercial/industrial ar	chitecture of	
Description of Environment and Outbuild Prain yards to west, rive	ely low scale commercial style b of the commercial/industrial ar dings erfront to south. Broken industr	chitecture of	
ories. Romanesque arches ornice every 7th bay (how a. History and Significance This horizontal, relative to the stylistic variety Queensgate. Description of Environment and Outbuilt Train yards to west, rive area. Cobblestone street Sources of Information	ely low scale commercial style b of the commercial/industrial ar dings erfront to south. Broken industr	ial/warehouse 46. Prepared by D. Owens	
ories. Romanesque arches ornice every 7th bay (how his horizontal, relative to the stylistic variety Queensgate. Description of Environment and Outbuilt Train yards to west, rive area. Cobblestone street Sources of Information	ely low scale commercial style b of the commercial/industrial ar dings erfront to south. Broken industr perpendicular to building.	ial/warehouse 46. Prepared by	

R&C SERIAL NUMBER R93 4098 **Letter from M. Raymond to D	& 5065 D. Lambert, 7/16/93.	Ohio Historic Preserv 1985 Velma Avenue Columbus, Ohio 432	SOCIETY
OHIO HISTORIC 1. No. HAM 1444 - 43 2. County Hamilton 3. Location of Negatives Hist. Preservation Assoc <sup>5</sup> . Roll No. Picture No.(s)		i Commercia	I Warehouse Coded
6. Specific Address or Location	16. Thematic Association(s)		28. No. of Stories 7
49 Central Avenue	17. Date(s) or Period 1	7b. Alteration Date(s)	29. Basement? Yes No 30. Foundation Material
6a. Lot, Section or VMD Number	1924 18. Style or Design	High Style	30. Foundation Material
7. City or Village If Rural, Township & Vicinit Cincinnati 8. Site Plan with North Arrow	Commerical 18a, Style of Addition or Elemen	High Style	Concrete       31. Wall Construction       Stretcher Bond       32. Roof Type & Material
PETE ROSE VVIAY	19. Architect or Engineer		Flat/Built Up 33. No. of Bays
A	19a. Design Sources		Front Multi Side 5 34. Exterior Wall Material(s)
	20. Contractor or Builder		Wire cut Brick
	21. Building Type or Plan		35. Plan Shape Rectangular
	22. Original Use, if apparent		(Explain Altered Alter
9. U.T.M. Reference	Bonded Warehou	se	37. Window Type(s) □ 6 over 6 □ 2 over 2
Quadrangle Name Covington, Ky-Oh 767745804330040	_ 23. Present Use Bonded Warehou	se	4 over 4 🗷 Other
Zone Easting Northing	24. Ownership	Public 🗆 Private 🖾	38. Building Dimensions 170x600'
Building 🛛 Object 🗆	25. Owner's Name & Address, it Cincinnati War	f known	By What? No 🖾 ≤
Register? No 🛛 🗮 Potential? No 🗌	49 Central Ave Cincinnati, Oh	nue	40. Chimney Placement
13. Part of Estab.     Yes     □     14. District     Yes     □       Hist. Dist.?     No     Ø     Potential?     No     □	26. Property Acreage		41. Distance from and
15. Name of Established District (N.R. or Local)	27. Other Surveys in Which Incl None	uded	Frontage on Road
<ul> <li>42. Further Description of Important Interior and Exterior This building exhibits</li> <li>7 stories high pierced by an tower. 1st floor has truck composed of small bays with is separated by a brick pier cartouche. Roof trim accents</li> <li>43. History and Significance (Continue on reverse if new This building is signi</li> </ul>	a long multi-bay n ll story, 2 bay loading docks. Upp casement windows. r terminating with uated with terra c cessary)	main facade central er floors Each bay a stone otta tile.	49 CENERAL
accomodate warehouse and co one of the first large scale sive warehousing. It was con warehousing activities were 44. Description of Environment and Outbuildings (See Located within an area ings. Area to the east unde ies. No district potential.	ld storage use. It e buildings devote nstructed during a being housed in 1 (52) of mixed scale an	represents d to inten- period whe arger space d use build	46. Prepared by Fred Mitchell 47. Organization Hist Pres Assoc 48. Date Recorded in Field
	onal Observation orn Maps		10/91       49. Revised by     50a. Date Revised       FM     1/92       50b. Reviewed by       SCG
			JUL 2 8 1993

			54 Earm	stead Plan			
51. Condition of Property Excellent Good/Fair Deteriorated	Ruin     Destroyed/Bu     Date -	urned	F.		11	•	٦
52. Historic Outbuildings and Depend	encies						
Barn Type(s)							
	_		• • • •	÷			7
Corn Crib or Shed Summer Kitchen Silo	Smoke House Spring House Ice House	Garage		÷		<i>x</i>	÷
	andscape features				.4.	÷	÷
Archaeological Feature:	Observed	Expected on Basis of Archival Research				÷	÷
Well Privy Cistern	_	_			ġ.		-
Foundation Structural Rubble							
Formal Trash Dump Other			Ŀ			•	Ŀ

42. (Cont'd)

43. (Cont'd)



1947 Williams Ciucinnati dinectory HAM-1444-43

40	Camp	Washington

hio	Histo	ric	Prese	rvat	ion	Offic
	Ohio	His	torica	I Ce	inte	r

OHIO HISTORIC II	VENTORY	Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211	
	Present Name(s)		T
HAM+1491+40	Cook Street Rowhouses	1	B-
Hamilton 5.	Other Name(s)		E
3. Location of Negatives Miami Purchase Association			Am-1491-40
6. Specific Location	16. Thematic Category	28. No. of Stories 2	-
	C	29. Basement? Yes X	Ha
2511-13-15 Cook Street	17. Date(s) or Period	No 🗆	Hami
7. City or Town If Rural, Township & Vicin	c.1870 http://dx.Style.or.Design	30. Foundation Materialashlar rockfaced random	L't
Cincinnati	Greek Revival transitional	31. Wall Construction	on
8. Site Plan with North Arrow	19. Architect or Engineer	brick	
ANE		32. Roof Type & Material	
	20. Contractor or Builder		-
6 ROVE	21. Original Use, if apparent	Front 3 Side 2	
013	residential	34. Wall Treatment	Cook
DRAPER ST.	22. Present Use Vacant	stretcher bond	k
के		35. Plan Shaperectangular 36. Changes Addition X	
9. Coordinates	Private X	(Explain Altered 🗆	tre
Lat. Long.	24. Owner's Name & Address, if known	in #42) Moved 🗆	et
U.T.M. Reference	2511-George Peponis	37. Condition Interior	Ro
16 713150 433369	0 2513-Joseph Morrison 2515-Elizabeth Jenkins	Exterior deterioratir	
Zone Easting Northing	25. Open to Yes 🗆	38. Preservation Yes	ho
10. Site Structure Building S Object		Underway? No 🗵	ouse
11. On National Yes 12. Is It Yes	20. Local Contact Person of Organization	39. Endangered? Yes ⊠ By What? No □	S
Register? No 🛛 Eligible? No	TTAILT TUTCHASE ASSOCIATION	neglect	
13. Part of Estab. Yes □ 14. District Yes Hist. Dist.? No ⊠ Potent'l? No		40. Visible from Yes X Public Road? No	
15. Name of Established District	-	41. Distance from and	
		Frontage on Road	8
42. Further Description of Important Features		10.	
Building painted to look li by large brackets 2 at each mented ornament. Brackets i ted by rectangular frieze pa decoration. Windows and door lugsills. Windows on side ha	ke 3 buildings. Cornice support corner capped with small pedi- n center of each building separ anels and 1 square panel with rways have shelf lintels and pl ave plain flat lintels and plai rior side chimneys. 1st story eet level.	a-	o. Other Name(s)
Sou official cost of a furging of the second of the	o the late 19th century urban r	esidential	
architecture of the area.	o the face for century diban f	esidentiai	
44. Description of Environment and Outbuilding			
large industrial and commo period.	f I-75, small residential clus ercial buildings. Mixed scale, (OVER)		
45. Sources of Information		46. Prepared by	
Personal observation, Hami	lton County Court House	C. Fahrenbruck	
		47. Organization Miami Purchase Assoc.	
T.		48. Date 49. Revision Date(s)	

Other rows of urban residences in the area around the block to the west.

2502-4-6 Spring Grove Avenue



2510-12-14 Spring Grove Avenue

Other rows of urban residences around the corner to the southwest.

1130-38 Draper Street

1132 Draper Street



2



ġ.

1/204 D	EMOLISHED 43 G	Queensgate Ohio Historic Preservation Office
OHIO HISTORIC IN	VENTORY	Ohio Historical Center Columbus, Ohio 43211
No. 4. Pres	ent Name(s)	
County	St. Heinrich church	
ridina = 0 ori	er Name(s)	
Location of Negatives Miami Purchase Association		
Specific Location	16. Thematic Category	28. No. of Stories 4
South side of Flint, 3rd	С	29. Basement? Yes X
building east of Dalton	17. Date(s) or Period 1892 dateplate	No  30. Foundation Material
City or Town If Rural, Township & Vicinity	18. Style or Design	rockfaced ashlar
Cincinnati	Gothic	31. Wall Construction
Site Plan with North Arrow	19. Architect or Engineer	brick
~	20. Contractor or Builder	32. Roof Type & Material gable - asbestos shi
FLINT A		33. No. of Bays
	21. Original Use, if apparent	Front 3 Side 7
	church 22. Present Use	34. Wall Treatment stretcher bond
DALTON	church	35. Plan Shaperectangular
	23. Ownership Public 🗆	36. Changes Addition 🗆
Coordinates	Private X	(Explain Altered in #42) Moved
Lat. Long.	24. Owner's Name & Address, If known	37. Condition
U.T.M. Reference		Interior
6 7 1 3 1 5 0 4 3 3 1 8 9 0		Exterior fair
ne Easting Northing Site Structure	25. Open to Yes D Public? No X	38. Preservation Yes □ Underway? No ⊠
Site  Structure  Building  Object	26. Local Contact Person or Organization	39. Endangered? Yes X
On National Yes 🗆 12. Is It Yes 🖄	Miami Purchase Association	By What? No 🗆
Register? No 🛛 Eligible? No 🗆	27. Other Surveys in Which Included	- neglect development
Part of Estab. Yes □ 14. District Yes ⊠ Hist. Dist.? No ⊠ C111 Potent'!? No □	WPA Church Records Survey	40. Visible from Yes x Public Road? No □
. Name of Established District		41. Distance from and
		Frontage on Road
Further Description of Important Features		20
ows and distinctive door tre lightly from front facade ar opped with green cross. Cap	entuate exterior. Rose window tral door has stone gothic	s
he school building adjacent s a church, school, and pars	1000 people and was built at to the church was constructe sonage when overcrowding at S s in the West End yielded to	d in 1873 for use t. Joseph's, St.
	), 1872. The , parish grew to	
. Description of Environment and Outbuildings	comment activity Church and	related buildings
Description of Environment and Outbuildings ocated in an area of redevel	lopment activity. Church and aborhood demolished.	related buildings
Description of Environment and Outbuildings ocated in an area of redevel tand virtually alone - neigh		related buildings
Description of Environment and Outbuildings ocated in an area of redevel tand virtually alone - neigh Sources of Information amilton County Court House;	nborhood demolished. Personal observation;	46. Prepared by F. Mitchell
. Description of Environment and Outbuildings	nborhood demolished. Personal observation;	46. Prepared by

5. Other Name(s)

43. History:

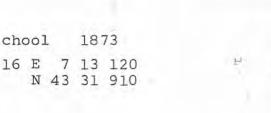
approximately 400 families by the early 1890's when the present structure was planned, built, and finally dedicated on July 20, 1893 to accommodate expansion. John Wolf, WPA State Records Survey staff, noted that most of the documents and records the church held concerning its parish and organizations were destroyed during the flood of 1937. He indicated that "the universally unexpected and sudden rise of the final ten feet "tothe 80' crest caught the church officials off-guard and resulted in the subsequent loss of the records. But more significant to the church than the loss of records and material damage caused by the flood was the exodus of many of St. Henry;s parishoners from the West End because of housing damage. Wolf said the congregation suffered tremendous loss," but it nevertheless "carried on with commendable courage and vigor, " and numbered about 100 in 1941.

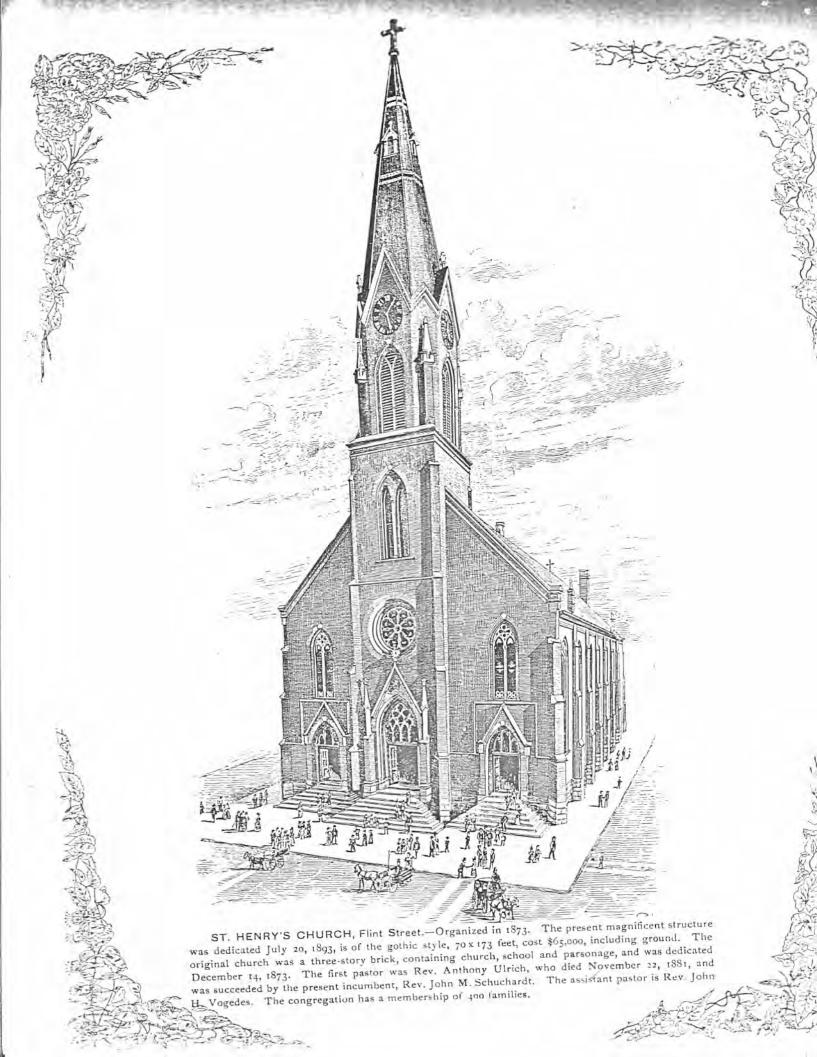
Parsonage 1899 16 E 7 13 150 N 43 31 850

1873

School







4 - 104

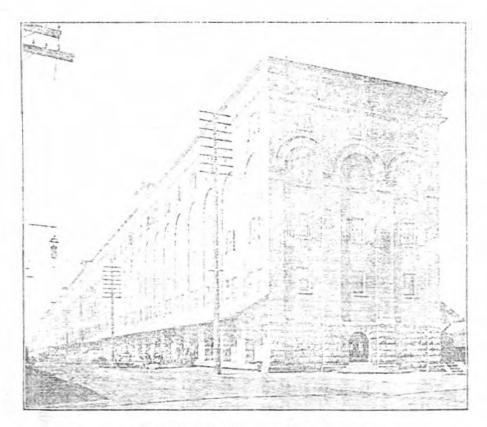
DEMOLISHED

28 West End

Ohio Historic Preservation Office **Ohio Historical Center** 

1. No. HAM - 1526-29			~
2. County	B 4. Pres		~
	E 015	Langmeads	
Hamilton 3. Location of Negatives	Miami 5. Oth	er Name(s)	
Purchase Associ			
6. Specific Location		16. Thematic Category	28. No. of Stories 3
Cent	ral	C 17. Date(s) or Period	29. Basement? Yes 🗆 No 🗆
		1891	30. Foundation Material
7. City or Town If Rura	I, Township & Vicinity	18. Style or Design	stone
Cincinnati		Greek Revival transitional	
8. Site Plan with North Arr	ow	19. Architect or Engineer	sandstone facade 32. Roof Type & Material
		20. Contractor or Builder	- 132. Hoor Type & Material
ENTRA			33. No. of Bays Front 3 Side ()
INS	1	21. Original Use, if apparent commercial/residential	Front 3 Side () 34. Wall Treatment
6		22. Present Use	common bond
nths	<u>1</u>	commercial/residential	35. Plan Shaperectangular
	2	23. Ownership Public  Private	36. Changes Addition 🕅
9. Coordinates		24. Owner's Name & Address,	(Explain Altered ⊠ in #42) Moved □
Lat. Long	le	if known	37. Condition
U.T.M. Reference	4 2 2 2 0 2 2 0	Ben & Dorothy Schottenste	the second se
1 6 7 1 4 4 0 Zone Easting	4 3 3 0 9 2 0 Northing	25. Open to Yes 🗆	Exterior poor 38. Preservation Yes
10. Site 🗆	Structure	Public? No 🕅	38. Preservation Yes □ Underway? No ⊠
Building 🖾	Object 🗆	26. Local Contact Person or Organization	39. Endangered? Yes 🖄
11. On National Yes □ Register? No X	12. Is It Yes ⊠ Eligible? No □	Miami Purchase Association 27. Other Surveys in Which Included	By What? No D neglect
13. Part of Estab. Yes 🗆	14. District Yes X	27. Other Surveys in Which Included	40. Visible from Yes 🔀
Hist. Dist.? No 🛛	Potent'l? No 🗆		Public Road? No 🗆
15. Name of Established Di	strict	1	41. Distance from and Frontage on Road
			8'
	esidential bui Italianate st keted cornice	lding has elements of both yles. The structure is toppe which is surmounted by a sma name "Langmeads" The frieze	
y a heavily brack agmental pedimen- lorned with decor com the second to ade windows. The 43. History and Significanc	rative columns o the third st original stor e	cory and divide the three fa- te front has been altered.	
a heavily brack egmental pediment formed with decor- com the second to ade windows. The 43. History and Significance the scale and are to the homogeneit 44. Description of Environm There are severa	rative columns o the third st original stor e chitectural fl ty of the neig ment and Outbuildings al other examp	ory and divide the three fa- te front has been altered. avor of this building contri- hborhood.	ibute significantly
v a heavily brack agmental pediment lorned with decom- com the second to ade windows. The 43. History and Significance the scale and are to the homogeneit 44. Description of Environment There are severation vicinity but the	rative columns o the third st original stor e chitectural fl ty of the neig ment and Outbuildings al other examp	ory and divide the three fa- te front has been altered. avor of this building contri hborhood.	ibute significantly
v a heavily brack egmental pediment formed with decor- com the second to ade windows. The 43. History and Significance the scale and are to the homogeneit 44. Description of Environm There are severative vicinity but the 45. Sources of Information	rative columns o the third st original stor chitectural fl ty of the neig ment and Outbuildings al other examp e areas north	ory and divide the three fa- te front has been altered. avor of this building contri- ghborhood.	bute significantly in the immediate 46. Prepared by
a heavily brack gmental pedimen- lorned with decor- com the second to de windows. The 43. History and Significance The scale and are to the homogeneit 44. Description of Environment There are severation vicinity but the 45. Sources of Information	rative columns o the third st original stor chitectural fl ty of the neig ment and Outbuildings al other examp e areas north	ory and divide the three fa- te front has been altered. avor of this building contri- hborhood.	bute significantly in the immediate 46. Prepared by Virgil Rogers
a heavily brack gmental pedimen- lorned with decor- com the second to de windows. The 43. History and Significance The scale and are to the homogeneit 44. Description of Environment There are severation vicinity but the 45. Sources of Information	rative columns o the third st original stor chitectural fl ty of the neig ment and Outbuildings al other examp e areas north	ory and divide the three fa- te front has been altered. avor of this building contri- ghborhood.	bute significantly in the immediate 46. Prepared by

OHIO HIS	TORIC IN	VENTORY	Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211
1. No. Itam 1656 -	1-	ent Name(s) ltimore & Ohio R.RFreight S	Station & Storage
2. County	Da	er Name(s)	Warehouse
Hamilton B. Location of Negatives Purchase Assoc	Miami Bal	Itimore and Ohio Freight Terminal	
3. Specific Location		16. Thematic Category	28 No. of Stories 5
N E C Casand (	the S Cost St	С	29. Basement? Yes 🗆
N.E.C. Second S		17. Date(s) or Period	No 🗆
700 Pete Rose Way City or Town If Run		1904 1d. Style or Design	30. Foundation Material concrete
Cincinnati	al, lownship a vicinity	Renaissance-influence	31. Wall Construction
. Site Plan with North Ar	row	19. Architect or Engineer	brick
	~	M. A. Long	32. Roof Type & Material
		20. Contractor or Builder	flat
L HHHHH	++++++	21. Original Use, if apparent	33. No. of Bays Front 3 Side mult:
Non Vanna Man	1	21. Original Use, if apparent functional-warehouse	34. Wall Treatment
3	MARCONTO 14	22. Present Use	stretcher
MEHRING SECC	NDN	warehouse	35. Plan Shaperectangula:
		23. Ownership Public D Private X	36. Changes Addition  (Explain Altered
Coordinates		24. Owner's Name & Address.	in #42) Moved E
Lat. Lon	ig.	if known	37. Condition
U.T.M. Reference		The Baltimore & Ohio R.R.Co.	Interior fair
6 7 1 4 0 0 0		AT 0	Entorior
one Easting	Northing Structure	25. Open to Yes D Public? No X	38. Preservation Yes □ Underway? No 12
Building 🛛 1. On National Yes 🕱	Object D	26. Local Contact Person or Organization Miami Purchase Association	39. Endangered? Yes 💭 By What? No 🗋
Register? No	Eligible? No 🗆	27. Other Surveys in Which Included	underutilization
3. Part of Estab, Yes □ Hist. Dist.? No ⊠	14. District Yes □ Potent'l? No X	National Register of Historic Places 12/29/86	40. Visible from Yes X Public Road? No □
15. Name of Established D	District	PRESERVATION EASEMENTDEC 3 1 1986	41. Distance from and Frontage on Road 10'
	Important Features	- 1/5 mi long) front facade	
Very long buil 3 bays with ar	ding (just ove cade treatment nt for store p	r 1/5 mi long) , front facade . lst floor has rock faced iers. top floor has rect-	
3 bays with ar ashlar treatme angular window 43. History and Significant	ding (just ove cade treatment nt for store p s.	. lst floor has rock faced iers. top floor has rect-	
Very long build 3 bays with ar ashlar treatme angular window 43. History and Significant This long rail	ding (just ove cade treatment nt for store p vs.	. 1st floor has rock faced	the formerly
Very long build 3 bays with ar ashlar treatme angular window 43. History and Significant This long rail busy riverfron	ding (just ove cade treatment nt for store p s. ce road building t rail operati	. 1st floor has rock faced iers. top floor has rect- is a strong representative of	the formerly
Very long build 3 bays with ar ashlar treatme angular window 3. History and Significant This long rail busy riverfron the city.	ding (just ove cade treatment nt for store p vs. ce road building it rail operati	. 1st floor has rock faced iers. top floor has rect- is a strong representative of	the formerly
Very long build 3 bays with ar ashlar treatme angular treatme angular window 13. History and Significand This long rail busy riverfron the city. 14. Description of Environe Industrial are 5. Sources of Information	ding (just over cade treatment nt for store p rs. ce road building it rail operati ment and Outbuildings ea with junk ya	. 1st floor has rock faced iers. top floor has rect- is a strong representative of ons. It is the longest railw ords and railroad yards.	the formerly way warehouse in
Very long build 3 bays with ar ashlar treatme angular treatme angular window 3. History and Significant This long rail busy riverfron the city. 4. Description of Environt Industrial are 5. Sources of Information Personal obser	ding (just over cade treatment nt for store p vs. ce road building it rail operati ment and Outbuildings ea with junk ya vation; Hamilt	. 1st floor has rock faced iers. top floor has rect- is a strong representative of ons. It is the longest railw ords and railroad yards.	46. Prepared by Fred Mitchell
Very long build 3 bays with ar ashlar treatme angular treatme angular window 43. History and Significant This long rail busy riverfron the city. 44. Description of Environt Industrial are 15. Sources of Information Personal obser	ding (just over cade treatment nt for store p vs. ce road building it rail operati ment and Outbuildings ea with junk ya vation; Hamilt	. 1st floor has rock faced iers. top floor has rect- is a strong representative of ons. It is the longest railw ords and railroad yards.	the formerly way warehouse in



 $B_{\rm c} \triangleq 0, \ S_{\rm c} \ W_{\rm c}, \ {\tt STORAGE WAREHOUSE}$  With a length of 1.277 feet and floor Space of 319,000 sq. fr. it is the largest west of the Alleghenias.

1

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21	0	/	2	U	т

- Camp Washington

# OHIO HISTORIC INVENTORY

1. No. Ham. 1709 - 4	0 4. Pres	Chem-Pack, Inc.	-
2. County Hamilton 3. Location of Negatives Mi	ami	er Name(s)	
Purchase Associat	ion		
6. Specific Location		16. Thematic Category	28. No. of Stories 4
		C	29. Basement? Yes 🔊
2261 Continue Cont		17. Date(s) or Period	No 🗆
2261 Spring Gro	ve Avenue	1890 by style	30. Foundation Material
City or Town If Rural, T	ownship & Vicinity	18. Style or Design	- rock faced ashlar
Cincinnati	ownamp a vicinity	A set of the set of	31. Wall Construction
Site Plan with North Arrow		Queen Anne 19. Architect or Engineer	brick
Site Flan with North Anow		ra. Alcinteet of Engineer	32. Roof Type & Material
14		20. Contractor or Builder	flat-built-up
2L		20. Contractor of Builder	33. No. of Bays
Re		Dt. Original Line 16 annual	Front 3 Side 15
0		21. Original Use, if apparent	and the second s
NG		Industrial	34. Wall Treatment strecther bond
RINI		22. Present Use Industrial	
~	. C Alle		35. Plan Shape rectangula
IN QUEE	N CITY AVE	23. Ownership Public 🗆	36. Changes Addition ⊠
Coordinates		Private 🕱	(Explain Altered C in #42) Moved C
		24. Owner's Name & Address,	
Lat. Long.		if known	37. Condition
U.T.M. Reference			Interior
6 7 1 2 9 8 0 4	333390		Exterior_good
ne Easting	Northing	25. Open to Yes 🗆	38. Preservation Yes 🕵
Site 🗆	Structure 🗆	Public? No 💭	Underway? No 🗆
Building 🖾	Object 🗆	26. Local Contact Person or Organization	39. Endangered? Yes 🗆
. On National Yes 🗆 1	2. Is It Yes 🙀	Miami Purchase Association	By What? No 🖾
Register? No 🖾	Eligible? No 🗅	27. Other Surveys in Which Included	-
Part of Estab. Yes D 1	4. District Yes		40. Visible from Yes X
Hist. Dist.? No 😥	Potent'l? No 🕱		Public Road? No
Name of Established Distri	ct	1	41. Distance from and
			Frontage on Road
			10'
ourses, string co esign, corbelling	in front. H urses. Cente . Brick arch	Pilasters break facade, belt er bay has a pediment with n over rectangular 1/1 double plain lintels and lug sills	
		are adapted to an industrial	building.
4. Description of Environment	and Outbuildings		
Voids, next to b	usy street,	just north of viaduct.	
. Sources of Information			46. Prepared by
Personal observ	ation		Fred Mitchell
reisonal observ	acron		47. Organization Miami
			Purchase Associatio
			48. Date 49. Revision Date(s)
			4-21-77

	WENTODY	Onio Historic Preservation Office Ohic Historical Center
OHIO HISTORIC II	and the second se	Columbus, Chio 43211
Ham. 1710 - 40	Present Name(s) Boutwell Staple Co.	
2. County	Other Name(s)	936
3. Location of Negatives Miami	Other Name(s)	The state
Purchase Association	16. Thematic Category	28 No. of Stories of
S. Specific Eduardit	C	29. Basement? Yes 😥
2277 Spring Grove Avenue	17. Date(s) or Period 1885 by style	30. Foundation Material rock
7. City or Town If Rural, Township & Vicin	nity 1d. Style or Design	faced random ashlar
Cincinnati 3. Site Plan with North Arrow	Mansard-Eclectic Queen Anne 19. Architect or Engineer	31. Wall Construction brick
		32 Root Type & Material
QUEEN GITY &	20. Contractor or Builder	mansard-slate 33. No. of Bays
1177-1213	21. Original Use, If apparent residential	Front 2 Side 6
SPRIN	22. Present Use	34. Wall Treatment stretche facade-common bond
IL S	commercial	35. Plan Shape rect.
. Coordinates	23. Ownership Public Private X	36. Changes Addition ⊠ (Explain Altered □
Lat. Long.	24. Owner's Name & Address, If known	in #42) Moved C 37. Condition
U.T.M. Reference		Interior
16 7 1 2 9 8 0 4 3 3 4 0		Exterior fair
Zone Easting Northing 0. Site Structure	25. Open to Yes X Public? No	38. Preservation Yes □ Underway? No 전
Building X Objec 11. On National Yes I 12. Is It Yes Register? No X Eligible? No	Miami Purchase Association	39. Endangered? Yes □ By What? No X.
3. Part of Estab. Yes D 14. District Yes	s	40. Visible from Yes 🔀
Hist. Dist.? No X Potent'l? No 15. Name of Established District		Public Road? No C 41. Distance from and
b. Name of Established District		Frontage on Road
42. Further Description of Important Features		10
sard-two windows with decor ative cornice below mansard	led dormer projects from man- ative patterning. Very decor- -supported by brackets which angular areas. Corbelling be-	
Low cornice. Windows have b continuous sills. Windows o	oracketed carved lintels and on side have flat lintels and a lead up to slightly recessed (over)	
AND SUPPORT OF A DECEMBER OF A	e of late nineteenth century un	rban residential
44. Description of Environment and Outbuildin		
Heavily trafficked street	. Mixed style, scale, and perio	d buildings,
north of Western Hills vi	aduct.	
45. Sources of Information		46. Prepared by C. Fahrenbruck
Personal observation; Ham	ilton County Court House	47 Organization Miami Purchase Associatio
		48. Date 49. Revision Date(s) 4-21-77

ALLY LOCHER



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-	T 5.4	0	8 1	0	14	12	D.
υ	EN	10	<u>.</u>	10	4.4	5-	2

QUEENSGATE

# OHIO HISTORIC INVENTORY

HAM 1801-43		ent Name(s)	
2. County Hamilton		obs Corps Screening Unit	
. Location of Negatives Miami			
Purchase Associatio	n	Magrue House	1
<ol> <li>Specific Location</li> </ol>	3.35 A.	16. Thematic Category	28. No. of Stories 3
1413 Western Avenu		17. Date(s) or Period	29. Basement? Yes 🗙 No 🗆
1413 Western Avenu	le	c. 1875	30. Foundation Material
7. City or Town If Rural, Town	nship & Vicinity	18. Style or Design	random ashlar
Cincinnati 3. Site Plan with North Arrow		Italianate 19. Architect or Engineer	31. Wall Construction
FLINT	FREEMAN	Ta: Architect of Engineer	brick 32. Roof Type & Material
		20. Contractor or Builder	flat
		At Osisiasi lias it assessed	33. No. of Bays Front 5 Side 3
COURTLAND	7 1 1	21. Original Use, if apparent residence	34. Wall Treatment
him -	L	22. Present Use	stretcher bond
		offices	35. Plan Shape иЦи
KENNER	N	23. Ownership Public 😨 Private 🗆	36. Changes Addition C (Explain Altered C
. Coordinates		24. Owner's Name & Address,	in #42) Moved C
Lat. Long. U.T.M. Reference		lf known	37. Condition
			Interior Exterior fair
. 6 713370 43	3 1 8 0 0 Northing	25. Open to Yes	38. Preservation Yes
0. Site 🗆	Structure 🗆	Public? No X	Underway? No 2
Building 🖾	Object 🗆	26. Local Contact Person or Organization	39. Endangered? Yes 🕅
1. On National Yes □ 12. Is Register? No ⊠ El	It Yes X	Miami Purchase Association	By What? No C proposed demolition
	District Yes 🖄	27. Other Surveys in Which Included	40. Visible from Yes X
Hist. Dist.? No 🕱 P	otent'l? No 🗆		Public Road? No D
5. Name of Established District			41. Distance from and Frontage on Road
			30 '
nd decorative wrough Centrally located en arched lintels w/ ke ative cornice w/ bra to top of doorway. B <u>side of building.</u> 43. History and Significance	first flat at iron ba atrance. A systones a ackets on Bay on N.	istinguished by elaborate oor extending across facade, lustrade on second story. 11 windows arched 1/1 with nd bracketed lugsills. Decor- first floor extend from groun side. Fire escapes added, quo of Mercy, Joseph Magrue firs	id pins
1884 Rachel Gass and sold building to Job 44. Description of Environment and Located on busy stre	d in 1885 os Corps. d Outbuildings eet w/ exp.	uisa Magrue 1879, 1883 Jos Ma Sisters of Mercy acquired but ressway to the E and Union Te nd surrounded by warehouses a	erminal to the SW and commercial enter
5. Sources of Information	on; Hamilt	p a stone retaining wall mar on County Court House c Cauley Convent	<ul> <li>46. Prepared byS.Gordon</li> <li>C. Fahrenbruck</li> <li>47. Organization Miami</li> </ul>
orises. A cast-iron 5. Sources of Information Personal observatio	on; Hamilt	on County Court House	46. Prepared byS.Gordon C. Fahrenbruck

### DEMOLISHED

### OHIO HISTORIC INVENTORY

1. No. <u>HAM 1802 -43</u> 2. County Hamilton	4. Present Name(s)	
3. Location of Negatives Miami	5. Other Name(s) Ohio National Guard Armory	č
Purchase Association 6. Specific Location	16. Thematic Category C-L	28. No. of Stories $3\frac{1}{2}$ + 29. Basement? Yes 🕅
1437-39 Western Avenue	17. Date(s) or Period 1886-1889	29. Basement? Yes ⊠ No □ 30. Foundation Material
7. City or Town If Rural, Township & Cincinnati	Vicinity 18. Style or Design Castellated	course faced ashlar 31. Wall Construction
8. Site Plan with North Arrow	19. Architect or Engineer Samuel Hannaford & Sons	32. Roof Type & Material arched built-up
RENNER ST.	20. Contractor or Builder 21. Original Use, if apparent armory 22. Present Use mixed commercial	33. No. of Bays Front 8 Side 34. Wall Treatment Common bond 35. Plan Shape
9. Coordinates	23. Ownership Public D Private 🕅	(Explain Altered 🗆
Lat. Long. U.T.M. Reference	24. Owner's Name & Address, If known	in #42) Moved 37. Condition Interior
1         6         7         1         3         6         0         4         3         1           Zone         Easting         Northin		Exterior 38. Preservation Yes 🗆
10. Site 🗆 Stru	bject □ 26. Local Contact Person or Organization	
11. On National         Yes □         12. Is It           Register?         No ⊠         Eligible?	Yes X Miami Purchase Associatio	
13. Part of Estab. Yes □ Hist. Dist.? No DXX Potent'l?	Yes 🕱	40. Visible from Yes ⊠ Public Road? No □
15. Name of Established District Cluster		41. Distance from and Frontage on Road 10'
elements of a castle, in lations and turrets. Cen cal facade. Paired windo	ed by external fortifications particular battlements,machico- tral arched entrance w/ asymmetr ws with mixed lintel treatment. tional design projects to the re	
Samuel Hannaford & Sons, Ohio National Guard. Fro ly for drill.The lst req WWll members of the requ deen used for military pu 44. Description of Environment and Outbut Contributes to a heteroo	ed by the noted Cincinnati archi and served as the home of the 1 m 1889 to c.1916 approximately 1 iment fought numerous battles in lar army utilized the building. rposes for a number of years. indings	lst Regiment of the O companies met week- N WW1 in France.During The building has not
Armory, the Magrue House 45. Sources of Information	and the surround area to north	redeveloped.
	Cincinnati Historical Society	<ul> <li>46. Prepared by Fred Mitchell</li> <li>47. Organization Miami Purchase Association</li> <li>48. Date 3/77</li> <li>49. Revision Date(s)</li> </ul>

### OHIO HISTORIC INVENTORY

HAM 1804-43		ent Name(s) Cincinnati Jobs Corj	ns Contor	
2. County Hamilton		er Name(s)	ps center	
3. Location of Negatives Miami Purchase Associatio		Our Lady of Mercy H:	igh School	
		16. Thematic Category	rgn beneer	28. No. of Stories
S. Specific Location 1409 Western Au- S.E. Cor. Western A	wonue and	C.G.		29. Basement? Yes 🖸
Kenner Street	and and	17. Date(s) or Period		No 🗆
		1885-1897		30. Foundation Material rock
Cincinnati 7.	vnship & Vicinity	18. Style or Design		faced random ashlar
Site Plan with North Arrow		Renaissance influer	nces	brick
FLYNT SI-	(West M)	Samuel Hannaford		32. Roof Type & Material
1+11	II -	20. Contractor or Builder		hip-shingle
Kenning St.	1.2			33. No. of Bays Front 15 Side 7+13
	T	21. Original Use, if apparent school		34. Wall Treatment
T		22. Present Use		stretcher bond
		offices		35. Plan Shape L
RENNER ST	N	23. Ownership	Public 🖾	36. Changes Addition 🗆
Coordinates		24. Owner's Name & Address,	Private 🗆	(Explain Altered in #42) Moved
Lat. Long.		if known		37. Condition
U.T.M. Reference		United States of Ar	merica	Interior
6 7 13 3 6 0 4 3	3 3 1 7 6 0	12	1970	Exterior fair
one Easting	Northing	25. Open to Public?	Yes ⊡ No ⊠	38. Preservation Yes
0. Site □ Building ፵	Structure  Object			Underway? No 💬
1. On National Yes 🖶 12. I		26. Local Contact Person or Org Miami Purchase Ass		39. Endangered? Yes ½ By What? No □
	Eligible? No	27. Other Surveys in Which Inclu	the second design of the secon	proposed demolition
	District Yes 🕅	WPA Cincinnati A (		40. Visible from Yes 😴
	Potent'l? No 🗆			Public Road? No 🗆
15. Name of Established District		(Cinti,, 1943		41. Distance from and Frontage on Road
		MATIONAL REGISTER	(1980)	15'
g with stepped back e building faces bo pression of scale & by a Flemish parap ought iron gate wit nestrations include urses, hipped dorme 43. History and Significance Oc d been owned and op me for the Sisters til 1928 when the b	tower ser th Kenner solidarit et, centra h the work arched ba rs, and va cupied by erated by of Mercy A uilding wa	the Sisters of Mercy cademy from the time	cal point. ing the stinguish- e, and a Other or, string bols (over Corps sinc y. The bui e of its c rls high s	e 1970, this structur lding served as the completion in 1885 chool for Cincinnati
44. Description of Environment a			Section 1	Twinstown art arts
xcellent Italianate	building		on adjacen	reek Expressway. An t lots to the north.
5. Sources of Information	Juna V	approach are co	e ene bout	46. Prepared by
Construction Construction State In	urthouse.	Personal observation		C Fahrenbruck
		nati, A Guide (Cinc	innati;	47. Organization Miami Purchase Associati
		Weisen-Hart Pr	cess,1943)	48. Date 49. Revision Date(s)
				12/76

Page 2

S.E. Cor. Western Avenue and Kenner Street

Cincinnati Jobs Corps Center

- #42 cont'd throughout the building. The building is also marked by the m unusually light color of its brick.
- #43 cont's The WPA <u>Guide</u> noted that paintings, sculptures, and curios decorated this building during the Sisters' tenure, amoung which were included works by internationally known and respected artists.





11

NATIONAL REGISTER 198	Ohio Historic Preservation Office Ohio Historical Center	
OHIO HISTORIC	INVENIONT	Columbus, Dhio 43211
1 NO HAM- 1804 - 43	4 Present Namels)	
2 County	Cincinnati Job Corps Center	
Hamilton	5 Other Name(s)	
<ol> <li>Location of Negatives MPAHP</li> </ol>	Our Lady of Mercy High Scho	
6 Specific Location	16. Thematic Category	28. No. of Stories 44
	C, N	29. Basement? Yes S
1409 Western Avenue	17. Date(s) or Period 1897	No D 30. Foundation Material Took
7. City or Town If Rural, Township	& Vicinity 16. Styls or Design	faced random ashlar
Cincinuati	Renaissance influence	as 31. Wall Construction
8. Site Plan with North Arrow	Samuel Hannaford & Sc	
13/	20. Contractor or Builder	hip: shingle
In Star	unknown	133. No. of Bays Front 1.5 Side
UNION KENNER	academy	34. Wall Treatment pressed
UNION ERMINAL	N 22. Present Use	stretcher/brick
	E. offices and storage	35. Plan Shape "L"
1	23 Ownership	Public X 36. Changes Addition Private (Explain Altered C
9. Coordinates	24. Owner's Name & Address,	in #42) Moved [
Lat. Long. UTM Reference	- United States of Amer	ica Interior
16 713360 4331	760 Department of Labor	Exterior fair
Zone Easting North	ing 25. Open to	Yes 🖸 38. Preservation Yes 🖸
10. Site 🖸 St Building 🗙	Public? Object D 25 Local Contact Person or Organ	No K Underway? No X anization 39, Endangered? Yes X
11. On National Yes D 12. Is It	Yes X Miami Purchase Associ	iation By What? No D
Register? No Eligible	Er. Other Curreys in Trinen mera	
I3 Part of Estab. Yes □ 14. Distric Hist. Dist.7 No 3 Potent	Yes X Cincinnati City Plann No D mission & Miami Purch	
15. Name of Established District	ciation Cincinnati Hi	istoric 41. Distance from and
	Inventory, August, 19	978. (over) Frontage on Road 15' 150'x300'
42. Further Description of Important Fe	atures	
Large scale 412 story buil	ding distinguished by pressed y	
	Renaissnace overtones. Slight building is a tall stepped bac	
	elfries and octagonal slate cap	and the second se
	lemish parapet and cross, arche	E STALLER MARKET MARKET FLORE CONTRACTOR
	v projecting end pavilions, and 'academy" in the arch. (over)	a wrought
43. History and Significance		P
		built as an academy in 1897. The
		y Sister McAuley in 1858. The , soners, help the needy, educate
		ies. The old Greek Revival (over)
44. Description of Environment and Out	buildings	
Located on the northwest	ern corner of Kenner Street and	Western Avenue. The Union Ter-
	e south and the Italianate Jose e located immediately to the no:	ph Magrue house and Eclectic Ohio rth. District potential.
45. Sources of Information		46. Prepared by
Personal observation		Steve Gordon
	se, Book 143, Page 5, Parcel 70 spector of Buildings," in Annua	
Aunual Report of the In	the City of Cincinnati Fiscal Y	

27. (continued)

Crowe, Michael. A Preliminary Documentation of the Career of Samuel Hannaford (1835-1911). Master's Thesis, University of Cincinnati, 1977.

Works Projects Administration <u>Cincinnati: A Guide to the Queen City and Its Neighbors</u>. Cincinnati: Weisen-Hart Press, 1943.

42. (continued)

The south side of the front facade is marked by bowed two story bay windows. The 13 bay south facade is distinguished by slightly projecting pavilions, occasional use of arched bays, and plain fenestration. The entire roof of the building is a steep hip pierced by hip dormers. Other noteworthy features include continuous lintels and lugsills, a raised ashlar foundation, and various religious symbols on the front facade. A chapel is attached to the rear. A rusticated limestone frontispiece and cartouche accentuates the main entrance, as does an ashlar wall on the Western Avenue facade, 43. (continued)

building was demolished in 1897 to make way for a new academy, which cost \$125,000 to build. In 1928 the academy was converted into a high school for Catholic girls, and had enrollment of 350 in 1943. Since 1970, it has been used as offices by the Job Corps. On August 24, 1978, the Secretary of the Interior determined this building to be eligible for the National Register.

45. (continued)

Souvenir Album. Catholic Churches of Cinti and Hamilton County, Ohio. Cinti: U.S. Church Album Publishing Co., 1896.



South facade, Looking Northwest



South and east facade Looking northwest

40 Camp Washington

# OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office

17

Ohio Historical Center Columbus, Ohio 43211

1. No. HAM-1960-40	No. 4. Present Name(s)				
2. County Hamilton	5. Oth	er Name(s) DEMOLISHED		0	
3. Location of Negatives MPA		DEI		40	
6. Specific Location		16. Thematic Category	28. No. of Stories 1	N	
2508 Cook Street		с	29. Basement? Yes □ No 🖄	Hamil	
		17 Date(s) or Period c. 1890 by style	30. Foundation Material	ni l	
7. City or Town If Rural, Tow	wnship & Vicinity	18. Style or Design	SU, Foundation Material	to	
Cincinnati	whattip a vicinity	False Front	31. Wall Construction	ñ	
8. Site Plan with North Arrow	COOK ST.	19. Architect or Engineer	Frame		
	COOL OL	20. Contractor or Builder	32. Roof Type & Material Flat	1.0	
DRAPER ST.		20. Contractor or Builder	33. No. of Bays	+	
GK	1	21. Original Use, if apparent Store front	Front 2 Side -		
DRAPER ST.	Ń	A PERSON NEW YORK AND A	34. Wall Treatment	1000	
DRAPER OF	N	22. Present Use	Clapboard		
5		23. Ownership Public	35. Plan Shape Rectangle	LIESELL Manuels	
		23. Ownership Public  Private X	36. Changes Addition  (Explain Altered	- International In International International Internation	
9. Coordinates		24. Owner's Name & Address,	in #42) Moved 🗆		
Lat. Long.		if known	37. Condition Interior		
U.T.M. Reference	3 3 3 6 2 0	Metromedia, Inc.	Exterior Deteriorating		
	3 3 3 6 2 0 Northing	25. Open to Yes 🗆	38. Preservation Yes		
Zone Easting 10. Site	Structure	Public? No 🖄	Underway? No 25		
Building 🖾	Object 🗆	26. Local Contact Person or Organization	39. Endangered? Yes 🗷		
	Is It Yes	MPA	By What? No 🗆		
	Eligible? No20 District Yes	27. Other Surveys in Which Included	Neglect		
13. Part of Estab. Yes □ 14. Hist. Dist.? No 8	Potent'l? No <sup>3</sup> QC		40. Visible from Yes 🖄 Public Road? No 🗆	1	
15. Name of Established District		1	41. Distance from and		
			Frontage on Road		
dentils. Vertical b entablature. Central rectangular windows, are 3 rectangular pa	ed by false : oards below d ly located dd with transon nels. Inter	front with block cornice with cornice and above doorway porway flanked by two large ms. Above doorway and windows ior side chimney. one-and-a-half frame residence.		of Other Handley	
44. Description of Environment a	and Outbuildings 5. Resident	ial buildings with commercial build	This we a	•	
SWEDT TED IS DURING W			46. Prepared by C. Fahrenbruck		
Personal observation Hamilton County Cour			47. Organization		
Non-Andrease of the Color			48. Date 49. Revision Date(s)		
			4/77		

### 43- QUEENSGATE

OHIO HISTORIC INVENTORY

#### **Ohio Historic Preservation Office** Ohio Historical Center Columbus, Ohio 43211

1. No. Ham-2029 · <b>43</b>	4. Present Name(s)	Present Name(s)			
2. County Hamilton	C Other Manual I				
3. Location of Negatives Miami	5. Other Name(s)				
Purchase Association	Police Patrol Station #	4			
6. Specific Location	16. Thematic Category	28. No. of Stories			
	С	29. Basement? Yes 🗆			
510	17. Date(s) or Period	No 🗆			
748 West Fourth Stree	cu. 1050	30. Foundation Material			
7. City or Town If Rural, Township &		ashlar			
Cincinnati	Romanesque-Revival	31. Wall Construction brick			
8. Site Plan with North Arrow	19. Architect or Engineer				
N	Samuel Hannaford 20. Contractor or Builder	32. Roof Type & Material flat			
5 000 13		33. No. of Bays			
A A A	N 21. Original Use, if apparent	Front 4 Side many			
2 THIRD	police station	34. Wall Treatment			
ST.	22. Present Use				
	commercial	35. Plan Shape rect.			
	23. Ownership Public 🗆	36. Changes Addition 🗆			
9. Coordinates	Private 👳	(Explain Altered 💭 in #42) Moved 🗆			
Lat. Long.	24. Owner's Name & Address, if known	37. Condition			
U.T.M. Reference		Interior			
16713880 4330	380	Exterior fair			
Zone Easting Northin		38. Preservation Yes			
P	ucture D Public? No 😡	Underway? No 🖾			
Building 📈 🛛	Object D 26. Local Contact Person or Organization	39. Endangered? Yes 🕱			
11. On National Yes 🗆 12. Is It	Yes Miami Purchase Association				
Register? No 🛛 Eligible?	27. Other Surveys in Which included				
13. Part of Estab. Yes □ 14. District Hist. Dist.? No Ø Potent'l?	Yes □ P No ⊠	40. Visible from Yes X Public Road? No □			
15. Name of Established District	Michael Crowe thesis	41. Distance from and			
		Frontage on Road			
42. Further Description of Important Feat	ures				
This long police static	on has a narrow facade distinguis-	-			
hed by a large portal of	on the first floor and 4 arcaded	1111			
windows on the second t	floor. Ashlar lintels, brick cor-	and and			
	the words - Police Patrol Station				
#4, also enhance the fa	acade.				
43. History and Significance	the state of the second s	-r			
	age this building housed the polic				
#4, which used horses i	for their patrol. It should be men	tioned that Hannaford			
	and fire stations in the city.				
	Survey of the second second second				
44. Description of Environment and Outb	uildings				
	ed in a commercial-warehouse envir	opmont			
this building is locate	ed in a commercial-warehouse envir	onnient.			
45. Sources of Information		46. Prepared by			
Personal observation		Steve Gordon			
MichaelCrowe thesis, Sam	Wol Honne ford	47. Organization Miami Purchase Associatio			
MICHAelerowe chesis, sal	, nannarora	48. Date 49. Revision Date(s)			
		2/8/78			

12

Ohio Historic Preservation Office

5 Velma Avenue mbus, Ohio 43211 297-2470



zm. Hou

4.5. Fresent or HISTORIC Name Police Potral Station

#

4

OHIO	HISTORI	C INVENTORY	198 Colu 614
No.	2. County	4. Present Name(s)	

HAM2029-43 Hem, 1 for Location of Negatives	_	Coded no.
OHPO OII No. OFFM 4 Picture No.(s)	5. Historic or Other Name(s) Police Patrol Statem#4	029-43
		HZMI

Police Patrol Station #4

43) History and Significance (continued)

The 2002 update of the 1978 Cincinnati Historic Inventory revaluated this building for architectural significance. In May 2002, Historic Preservation Associates examined the building and found its architectural integrity to be diminished. This resulted from the brick infill of the central entry bay and the construction of a large east side addition. In addition, the building is now incorporated within a parking lot of tractor trailers.

This building is not eligible for the National Register under Criterion C for its architectural significance. It is not eligible under Criterion A and B because of the loss of original building integrity and its diminished location context.



DEMOLISHED 1989

### OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office Ohio Historical Center Columbus, Ohio 43211

1. No. HAM-2304-43	4. Present Name(s) Big Four Building		2304
2. County Hamilton	5. Other Name(s)	4	)4-4
3. Location of Negatives MPAHP	Central Union Offices, The "Big Four"	Office Building	ũ
6. Specific Location	16. Thematic Category	28. No. of Stories 6	
517-19 West Third Street	C 17. Date(s) or Period 1891	29. Basement? Yes 🕱 No 🗆	Hamil
7. City or Town If Rural, Township & V Cincinnati		30. Foundation MaterialCoarse rock faced ashlar	lton
8. Site Plan with North Arrow	19. Architect or Engineer G.W.E. Field	31. Wall Construction brick	
THIRD ST. THIRD ST.	20. Contractor or Builder David Hummel Constr. Co.	32. Roof Type & Material flat: built up	L
	N 21. Original Use, if apparent railroad offices	33. No. of Bays Front 8 Side 3	Big
CPD BRIDGE	22. Present Use offices and warehouse	34. Wall Treatment common bond	1000
	23. Ownership Public D Private 20	35. Plan Shape rectangular 36. Changes Addition □ (Explain Altered ⊠	Four 1
9. Coordinates Lat. Long.	24. Owner's Name & Address, if known	in #42) Moved  37. Condition	Building
U.T.M. Reference 1 6 7 1 4 4 1 0 4 3 3 0 2	Madison Investment Co. 1963	Interior fair	ling
Zone Easting Northing	25. Open to Yes 🗆	38. Preservation Yes □ Underway? No ⊠	
Building 🔀 Ob	ect 26. Local Contact Person or Organization	39. Endangered?     Yes №       By What?     No □	
Register? No 🕱 Eligible?		neglect	
Hist. Dist.? No 🛛 Potent'i?	No M mission and Miami Purchase As- sociation. Cincinnati Historic	40. Visible from Yes X Public Road? No	
15. Name of Established District	Inventory. August, 1978.	41. Distance from and Frontage on Road 8' 296'	
arcading on the 4th and 6th heavy ashlar stone lintels course separates the 1st an courses divide the 4th and mark the 6th floor. Small	es Iding is distinguished by the Romanesque floors. The remaining bays exhibit and lugsills, and a thick ashlar belt- i 2nd floors. Smaller dentiled belt- 5th floors while Corinthian pilasters stone balconies are exhibited on the and a decorative terra cotta (Over)		Central Union
Railway Company. The initi mark the west door of the f	G.W. Field, was built in 1891 for the Ce als CUD and ER co. are incised over the ront facade. By 1893 the building was & e Cleveland, Chicago, Cincinnati, and St	east door and AD 1891 known as the "Big Four" t. Louis Railroad. The	Offices, Big
44. Description of Environment and Outbuil		(0ver)	
originally a switching yard and interstate highway ramp	for railroad station, now is surrounded s. Strong focal point.	1 by warehouse buildings	Four 0
45. Sources of Information Personal observation		46. Prepared by	Offic
Inland Architect and News R	ecord XIX May, 1892. de to Cincinnati and the World's	47. Organization	e Bld
Columbian Exposition.	Cincinnati: Rob't Clard & Co., 1893. (Over)	MPAHP 48. Date 49. Revision Date(s) 7/77	dg.

42. (continued)

entrance surrounds the Romanesque doorway. #36. Portions of the original cornice (with dentils and consoles) have been removed or altered.

43. (continued)

Big Four was the first railroad to connect Cincinnati and Chicago. The building originally adjoined the Central Union Station, an edifice that occupied the corner of Third Street and Central Avenue from 1883-1960. Architecturally the building is an excellent example of Romanesque architecture and exhibits some functional Sullivanesque fenestration. It is the largest and one of a few remaining nineteenth century railroad buildings in Cincinnati.

45. (continued)

Engelhardt, George W. Cincinnati, The Queen City Cincinnati: George W. Engelhardt, 1901.

Hamilton County Courthouse: Book 147, Page 6, Parcel 77.





THE FINEST TRAINS IN AMERICA RUN DAILY VIA THE **BIG FOUR ROUTE** 

Cleveland, Cincinnati, Chicago and St. Louis Railway



\* FROM CINCINNATI \*



CHICAGO, ST. LOUIS & PEORIA

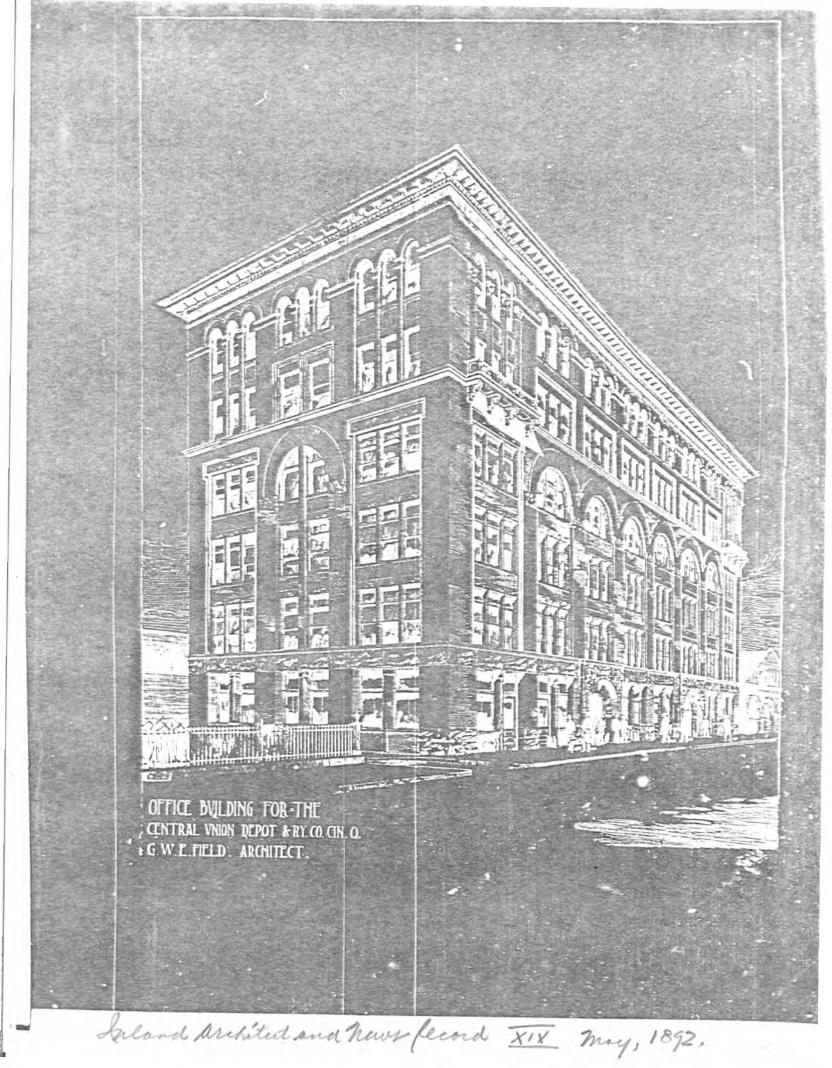
Equipped with Private Compartment Buffet Sleeping Cars, Standard Wagner Palace Sleeping Cars, Reclining Chair Cars, and Elegant Parlor Cafe Dining Cars, Heated by Steam and Vestibuled Throughout.

### THE SOUTHWESTERN "AMERICA'S FINEST TRAIN."

RUNS SOLID EVERY DAY IN THE YEAR From Cincinnati to New York & Boston

via the great four-track New York Central Railroad, landing passengers in the center of New York City, absolutely avoiding all ferry transfers. AN ELEGANT DINING CAR starts from Cincinnati on this train.

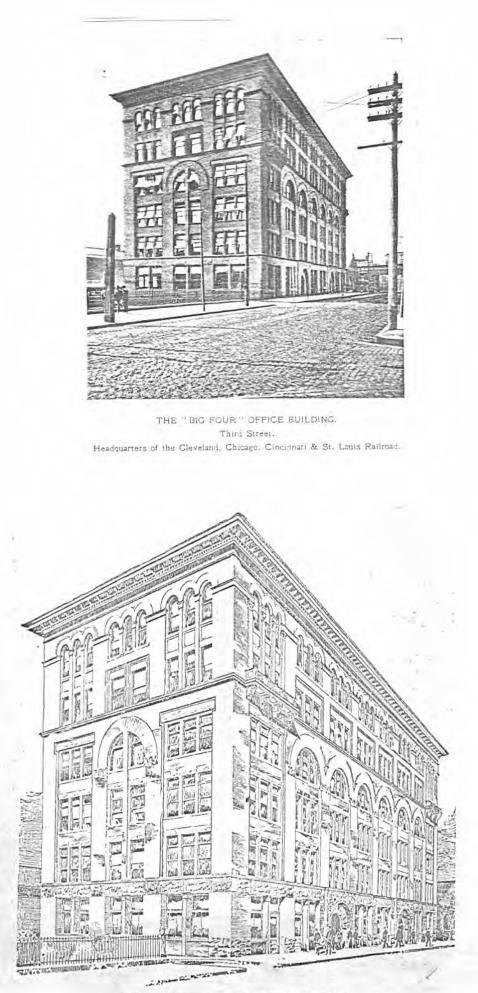






Flour Exchange Bldg. Minneapolis, Minn. 1892-1909

SOURCE: Whiffen, Marcus. American Architecture Since 1780. M.I.T. 1969.



GENERAL OFFICES "BIG FOUR" RAILROAD.

## OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office

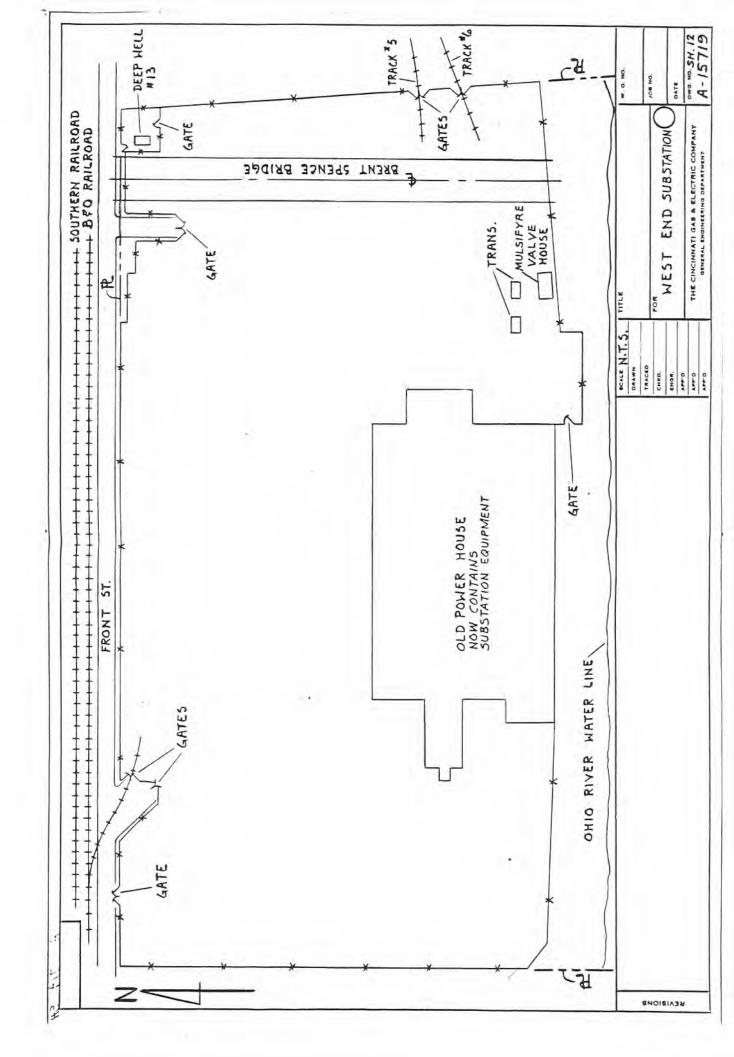
1985 Velma Avenue Columbus, Ohio 43211 614/297-2470

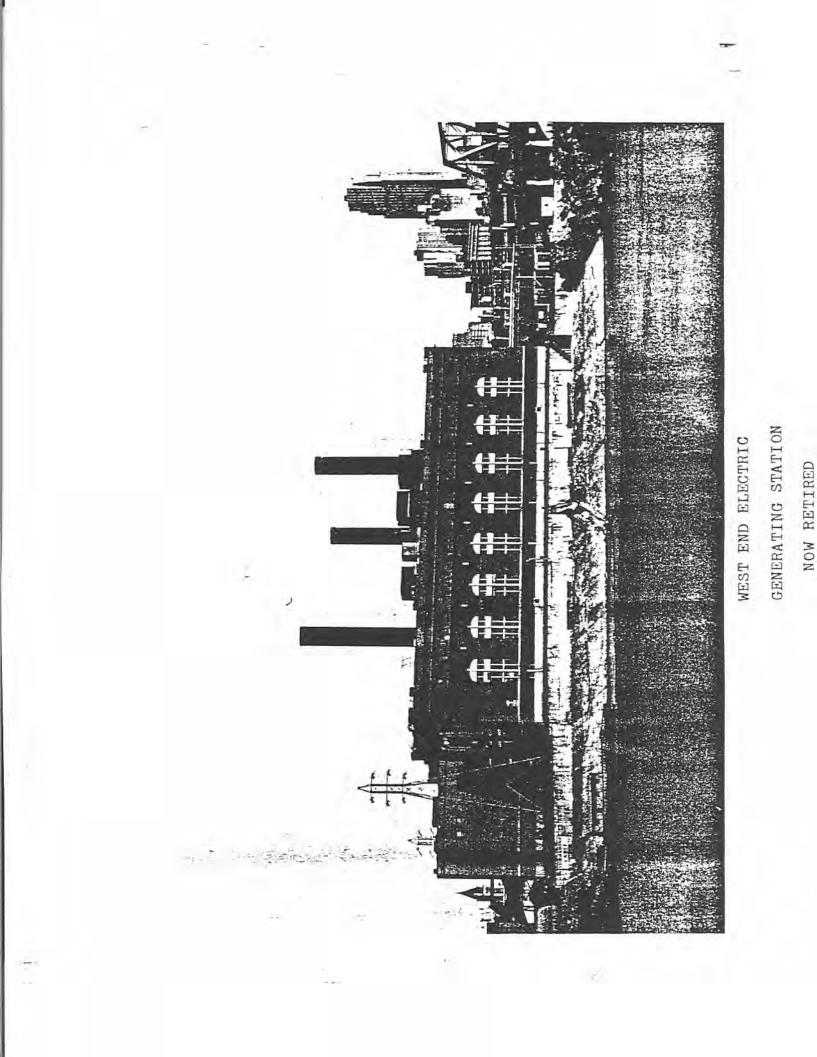


1. No. HAM-5508-43 Lamilton	4. Present Name(s) West End Electric Generating Station					
3. Location of Negatives		ic or Other Name(s)		1_ No. HAM-5508-		
Roll No. Picture No.(s)		None				
6. Specific Address or Location		16. Thematic Association(s) electric (4440) Electric GeneratingStation	28. No. of Stories 29. Basement? Yes	2. Cou H/		
Front and Rose Streets 6a. Lot, Section or VMD Number	-	17. Date(s) or Period17b. Alteration Date(s)July, 1918See below	No 🗌 30. Foundation Material	.County HAMILTON		
7. City or Village If Rural, Townsh	p & Vicinity	18. Style or DesignHigh StyleIndoorElements	Concrete 31. Wall Construction	N		
Cincinnati, Ohio 8. Site Plan with North Arrow		18a. Style of Addition or Element(s) Turbogenerators	Brick 32. Roof Type & Material			
See plant location dia	gram	19. Architect or Engineer 19a. Design Sources	33. No. of Bays Front Side	4,5. I WE		
		20. Contractor or Builder	34. Exterior Wall Material(s) Brick	4,5. Present or H WEST END		
		21. Building Type or Plan	35. Plan Shape 36. Changes AdditionX (Explain New unit Siltered □	Or Histori MD ELE		
9. U.T.M. Reference Quadrangle Name		22. Original Use, if apparent Electric generation 23. Present UseGenerators retired	in #42) added Moved 37. Window Type(s) 6 over 6 2 over 2	r Historic Name D ELECTRIC		
1995	thing	now a substation 24. Ownership Public Private IX	4 over 4 Other     38. Building Dimensions     39. Endangered? Yes	GENERATING		
Building     O       11. On National     Yes     12. N.R.       Register?     No     Potential?       13. Part of Estab.     Yes     14. District       Hist. Dist.?     No     Potential?       15. Name of Established District (N.R. or Local)	Yes 🗆 No 🗆	25. Owner's Name & Address, if known The Cincinnati Gas & Electr Company 139 East 34th, Street <u>Cincinnati, Ohio 45202-4003</u> 26. Property Acreage 27. Other Surveys in Which Included None	40. Chimney Placement	TING STATION		
42. Further Description of Important Interior a Unit In Service K 1. July 30, 1918 36, 2. Nov. 4, 1918 36, 3. Oct. 19, 1920 36, 4. July 31, 1921 36, 5. Mar. 1939 35,	V P 500 500 500 500	Features (Continue on reverse if necessary) F Prime Mover Retired 250 psi steam Yes 250 psi steam Yes 250 psi steam Yes 250 psi steam Yes 250 psi steam Yes 1,200 psi steam May, 1976	РНОТО	6. Specific Address or Location FRONT AND ROSE STS		
for the company. The fa	ears, ct tha	<sup>(f)</sup> This electric generatin a major supplier of electric t it burned natural gas was retirement during the energy	Ity рното	SE STS., CINTI		
그는 것 같아요. 나는 것 같아요. 한 것 같아요. 한 것 같아요. 한 것 같아요. 나는 것 같아요.	gener	2) ators burned natural gas. om the Ohio River and was	46. Prepared by C.E.Glasco 47. Organization OMS Volunteer 48. Date Recorded in Field	TI.		
45. Sources of Information The Cinc records, PUCO records, of State.	innati and re	Gas & Electric Company cords of the Ohio Secretary	June 27, 1989 49. Revised by 50a. Date Revised 50b. Reviewed by SCG SEP 1 5 1892	-		

	1				
51. Condition of Property  Excellent Good/Fair Deteriorated Date	54. Farr	nstead Plan	•	••	Ţ
52. Historic Outbuildings and Dependencies		0	4	1	-
Barn Type(s)					
	÷		•		÷
Corn Crib or Shed Smoke House Privy Summer Kitchen Spring House Garage Silo Ice House		1.	4	ł	÷
Designed landscape features					
53. Affiliated OAI Site Number(s) one multiple			141		
Archaeological Feature: Observed Expected on Basis of Archival Research	ų.	G.		4	
Well Privy					
Cistern Foundation Structural Rubble		2	÷	*	
Formal Trash Dump	Ŀ	3	÷.	6	Ŀ
	me Mov O psi		Retir		

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1. No. 3 HAM-5530-4 2. County Hamilton 3. Location of Negatives	4. Present Name(s) Old Spaghetti Factory	Coded	н. мо. НАМ-5530-,
Hist Preservation Assoc Roll No. Picture No.(s)	5. Historic or Other Name(s) Robert Mitchell Furniture	e Mfg. Co.	530-4 <u>4</u>
6. Specific Address or Location 417 W. Pete Rose Way		28. No. of Stories 6 29. Basement? Yes X	N
6a. Lot, Section or VMD Number	17. Date(s) or Period     17b. Alteration Date(s)       C • 1870     Unknown       18. Style or Design     High Style	No 30. Foundation Material Ashlar Stone	HAMILTON
7. City or Village Cincinnati 8. Site Plan with North Arrow	& Vicinity Functional Elements 18a. Style of Addition or Element(s)	31. Wall Construction <u>Common Bond</u> 32. Roof Type & Material	
A PeterRose WA	19. Architect or Engineer	<u>Flat/Rubber</u> 33. No. of Bays	4
	19a. Design Sources 20. Contractor or Builder	Front <u>6</u> Side <u>0</u> 34. Exterior Wall Material(s)	,5. Preser
	21. Building Type or Plan	Brick 35. Plan Shape Rectangular 36. Changes Addition	L. MIT
9. U.T.M. Reference Quadrangle Name Covington, Ky-	22. Original Use, if apparent <u>Manufacturing</u> -Oh 23. Present Use	(Explain Altered X in #42) Moved 37. Window Type(s) 6 over 6 2 over 2	4,5. Present or Historic Name ROBT . MITCHELL
1         6         7         1         4         5         6         0         4         3         0         1           Zone         Easting         Northin	Ø 5         Restaurant           ng         24. Ownership         Public	4 over 4 🖾 Other 38. Building Dimensions 100x50	FURNITURE
	ect  25. Owner's Name & Address, if known res  No	39. Endangered?     Yes □       By What?     No ₺       40. Chimney Placement	URE CO.
	No 🗵 26. Property Acreage 27. Other Surveys in Which Included NON e	41. Distance from and Frontage on Road 8 *	
Functional detailed Upper story windows bloc bay exhibits triple sash dow lintels. Part of ori	Exterior Features (Continue on reverse if necessary) d building. Main entry altered. cked with plywood. Each window n window openings. Decorative wir iginal cornice is missing. 1st restaurant, upper floors are for restaurant.		6. Specific Address or Location 417 WEST PETE ROS
Co., one of several such	the large Mitchell Furniture Mfg companies in business during Building is significant for its'		ROSE WAY
	s(See #52) on with several mixed use and L as several surface parking lots	46. Prepared by Fred Mitchell 47. Organization Hist Pres Assoc 48. Date Recorded in Field	
45. Sources of Information	Personal Observation William's Cincinnati Directory	10/91 49. Revised by 50a. Date Revised	
		50b. Reviewed by SCG 2 8 1993	

51. Condition of Property			54. Farm	stead Plan			1.1.1
Excellent	🗆 Ruin		F	· · ·			-
Good/Fair	Destroyed/Burned						
Deteriorated	Date -						
52. Historic Outbuildings and Depend	encies			•	÷	· .	•
Barn Type(s)							
						÷	
Corn Crib or Shed Summer Kitchen Silo	Smoke House  Spring House Ice House	Privy 🗌 Garage 🔲	•	÷	•		•
Designed la	andscape features 🗆						
53. Affiliated OAI Site Number(s)	one	multiple		1.0			
Archaeological Feature:		cted on Basis of hival Research	3	÷	2	4	
Well							
Privy							
Cistern					9		200
Foundation							
Structural Rubble							
Formal Trash Dump							100
Other			L		•		÷

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42. (Cont'd)

HAM-5531-44 Hamilton	4. Present Name(s) Simpson Building	Coded		
3. Location of Negatives Hist Preservation Assoc	5. Historic or Other Name(s)			
Roll No. Picture No.(s)	0			
6. Specific Address or Location	16. Thematic Association(s)	28. No. of Stories 1		
521-523 W. Pete Rose	Way 17, Date(s) or Period 17b, Alteration Date(s)	29. Basement? Yes 🗌 No 🖾 -		
6a. Lot, Section or VMD Number	c. 1920  1955 (add)	30. Foundation Material		
	18. Style or Design High Style	Ashlar Stone		
7. City or Village If Rural, Township & Cincinnati	Vicinity Functional Elements	31. Wall Construction		
8. Site Plan with North Arrow	Functional	Common Bond 32. Roof Type & Material		
	19. Architect or Engineer	Flat/Built Up		
PETE ROSE W	AV TO Derive S	33. No. of Bays		
	19a. Design Sources	Front 2 Side 0 34. Exterior Wall Material(s)		
T I	20. Contractor or Builder	Brick		
A LLZ P		35. Plan Shape Rectangular		
14	21. Building Type or Plan	36. Changes Addition		
14 -	22. Original Use, if apparent	(Explain Altered in #42) Moved		
9. U.T.M. Reference	Carago	37. Window Type(s)		
Quadrangle Name Covington, Ky-	On 23. Present Use	6 over 6 2 over 2		
16 114480 43301 Zone Easting Northin		38. Building Dimensions		
10. Site Structu		39. Endangered? Yes		
Building X Obje	ect 25. Owner's Name & Address, if known	By What? No 🗵		
	es 🗌 Evan Simpson			
	1024 Avon Fields	40. Chimney Placement		
	No XI 26. Property Acreage	41. Distance from and		
15. Name of Established District (N.R. or Local)	27. Other Surveys in Which Included	Frontage on Road		
	None	8'		
	Exterior Features (Continue on reverse if necessary) onal commercial building. Main			
facade of original build	ing exhibits soldier course hor-	РНОТО		
	s at side walls. Fenestration ge "garage" type door. No	FINIT		
	1 details. A brick addition con-			
structed in 1955 exists		$\langle \rangle$		
43. History and Significance (Continue on reverse				
	lding was used as a garage. Dur- or a variety of commercial uses.			
	ition exhib no significant his-			
tory or architectural de	tails.			
	(0 #50)			
44. Description of Environment and Outbuildings Located within an a	<sup>(See #52)</sup> rea exhibiting a mix of land use	46. Prepared by		
	e elevated I-71/75 is in very	Fred Mitchell		
close proximity. No dist	rict potential.	Hist. Pres Assoc		
45. Sources of Information		48. Date Recorded in Field 10/91		
P	ersonal Observation	49. Revised by 50a. Date Revised		
	anborn Maps illiam's Cincinnati Directory			
W	initian 5 cincinnati Directory	50b. Reviewed by SCG		
		SCG JUL 2 8 1993		

51. Condition of Property			54. Farm	stead Plan			
Excellent	Ruin		F		•	÷.	-
Good/Fair	Destroyed/Burned						
Deteriorated	Date -						
52. Historic Outbuildings and Depend	encies			••			
Barn Type(s)							
				•			2
Corn Crib or Shed Summer Kitchen Silo Designed li	Smoke House Spring House Ice House andscape features	Privy 🗌 Garage 🗍		•			
200.9/102					4		
53. Affiliated OAI Site Number(s)	one	multiple					
Archaeological Feature:		ected on Basis of					
	Arc	chival Research					
Well							
Privy							
Cistern							•
Foundation							
Structural Rubble							
Formal Trash Dump							
Other			L			*	<u>:</u>

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42. (Cont'd)

HAM-5532-4 Hamilton	sent Name(s) Second Street Saloo	on Goded
Hist Preservation Assoc         5. His           Roll No.         Picture No.(s)	toric or Other Name(s)	AD CO.
. Specific Address or Location	16. Thematic Association(s)	28. No. of Stories 1
525 Pete Rose Way	17. Date(s) or Period 17b. Alteration D	29. Basement? Yes U ate(s) No X
a. Lot, Section or VMD Number	c. 1918 Unknown	30. Foundation Material
	18. Style or Design High Sty	ASILIAL DUOILO
. City or Village If Rural, Township & Vicir Cincinnati	Lunceronar	s 31. Wall Construction Common Bond
Site Plan with North Arrow	18a. Style of Addition or Element(s)	32. Roof Type & Material
	19. Architect or Engineer	Flat
		33. No. of Bays
PETE ROSE WHE	19a. Design Sources	Front 3 Side 34. Exterior Wall Material(s)
	20. Contractor or Builder	Brick
		35. Plan Shape Rectangular
	21. Building Type or Plan	36. Changes Addition
1 i i i i	22. Original Use, if apparent	(Explain Altered L in #42) Moved D
U.T.M. Reference	Unknown	37. Window Type(s)
Quadrangle Name Covington, Ky-Oh	23. Present Use	6 over 6 2 over 2
1         6         7         1         4         4         6         0         4         3         0         1         0           ione         Easting         Northing         Northing	24. Ownership Public	☐ 4 over 4 X Other 38. Building Dimensions 32x80 '
0. Site Structure		39. Endangered? Yes
Building 🔽 Object		By What? No 🖾
1, On National Yes ↓ 12. N.R. Yes ↓ Register? No 🐼 🗚 Potential? No 🐼		40. Chimney Placement
Register? No 😡 🌴 Potential? No 🗴 3. Part of Estab. Yes 🗌 14. District Yes	Cincinnati, Ohio	40. Chimney Placement
Hist. Dist.? No 😾 Potential? No 🕱		41. Distance from and
5. Name of Established District (N.R. or Local)	27. Other Surveys in Which Included	Frontage on Road
	None	8'
42. Further Description of Important Interior and Exter		
Small scale, one story	functionally detailed bui	1d-
ing. Main facade appears to date. Recessed entry with w	ertically divided window b	own
at either side. Awning obso	ures main facade. Symmetri	cal
main facade. Side facade is		fi-
cant architectural details. 43. History and Significance (Continue on reverse if no		
Since the early 1920's	, this building has been u	sed
primarily as a restaurant of	r bar. No significant hist	ory
or architectural detail.		
44. Description of Environment and Outbuildings (See		46. Prepared by
	ith several mixed scale an	
period buildings. Somewhat cated next to elevated I-71		
outed here to crevated 1 /1	, is. no arberroe potentiar	48. Date Recorded in Field
45. Sources of Information Per	sonal Observation	10/91
	liam's Cincinnati Director	49. Revised by 50a. Date Revised
Wil	Tram & Cincinnaci Director	2
	born Maps	50b. Reviewed by SCG JUL 2 8 1993

1. Condition of Property			54. Farm	stead Plan			
Excellent     Good/Fair     Deteriorated	Ruin     Destroyed/Bui     Date -	rned	F				F
2. Historic Outbuildings and Depend	dencies		à C		+ 1		
Barn Type(s)							
				÷		÷	7
Corn Crib or Shed Summer Kitchen Silo	Smoke House Spring House Ice House	Garage	1.	÷		÷	2
Designed	andscape features					a.	1
3. Affiliated OAI Site Number(s)	one	multip	le				
Archaeological Feature:	Observed	Expected on Basis of Archival Research	of .	÷	ě.	4	
Well							
Privy Cistern					3	- 3	•
Foundation Structural Rubble							
Formal Trash Dump Other			Ŀ				Ŀ

+

42. (Cont'd)

R&C SERIA	AL NUMBER	R R93 4098	& 5065	
**Letter	from M.	Raymond to	D. Lambert,	7/16/93.

Ohio Historic Preservation Office

1985 Velma Avenue Columbus, Ohio 43211 614/297-2470

# OHIO HISTORICAL

OHIO HISTORIC	INVENTORY 1985 Velma Aven Columbus, Ohio 4 614/297-2470		
HAM-5540-44 Hamilton	Present Name(s) Ms. Kitt's	- Coded	1. No. HAM- 5
Hist Preservation Assoc 5. Roll No. Picture No.(s)	Historic or Other Name(s)		540-44
6. Specific Address or Location	16. Thematic Association(s)	28. No. of Stories 1	2.0
218 W. 3rd Street	17. Date(s) or Period 17b. Alteration Date(s	29. Basement? Yes No 😡	County Ha
6a. Lot, Section or VMD Number	c. 1918	30. Foundation Material	unty Hami
2.0%	18. Style or Design High Style	Concrete	
7. City or Village If Rural, Township & Vi Cincinnati	Commercial Elements	31. Wall Construction Brick/common bond	ton
8. Site Plan with North Arrow		32. Roof Type & Material	
1	19. Architect or Engineer	Flat/Builtup	
	The Device Courses	33. No. of Bays Front 3 Side 3	4
Man Blew	19a. Design Sources	Front 3 Side 3 34. Exterior Wall Material(s)	Pr
	20. Contractor or Builder	Brick	eser
3rd street		35. Plan Shape Rectangular	tor
Jed an el	21. Building Type or Plan	36. Changes Addition (Explain Altered X	Ms
	22. Original Use, if apparent	in #42) Moved	
9. U.T.M. Reference	Warehouse	37. Window Type(s)	K i
Quadrangle Name Covington, Ky-0	n 23. Present Use	6 over 6 2 over 2	etty
16         1         48         0         433040           Zone         Easting         Northing	24. Ownership Public	4 over 4 X Other 38. Building Dimensions 18x85	1 -
10. Site Structure		39. Endangered? Yes	n N
Building         Object           11. On National         Yes         12. N.R.         Yes           Register?         No         ***         Potential?         No           13. Part of Estab.         Yes         14. District         Yes	Renaissance Group1202 Carew TowerCincinnati, Ohio 45202	By What? No 🖾 40. Chimney Placement	
Hist. Dist.? No X Potential? No		41. Distance from and	1
15. Name of Established District (N.R. or Local)	27. Other Surveys in Which Included	Frontage on Road	
	None	8'	
Simple in design the main fa Eacade highlighted by a sold rectangular panel, and stepp courses. Original fenestrat a drive in dock door has bee	nmercially inspired building. acade exhibits an asymmetrical dier course interior cornice, bed parapet with corbleld brick tion has been blocked up and en enlarged.	РНОТО	6. Specific Address or Location 218 W . 3rd S
warehouse for a number of o the last decade, it has ho patrons attending sports eve express any significant his	for a number of years as a different companies. During bused a bar catering to the ents. This building does not story or architectural details.	6	ocation d Street
	of the downtown that is exper- activities. Companion building	46. Prepared by <u>Fred Mitchell</u> 47. Organization Hist, Pres. Assoc 48. Date Recorded in Field	
45. Sources of Information		10/91	
	l Observation 's Cincinnati Directories	49. Revised by 50a. Date Revised	
		SCG JUL 2 8 1993	1

1. Condition of Property		54. Farn	nstead Plan			
Excellent	Ruin	F			•	-
Good/Fair	Destroyed/Burned					
Deteriorated	Date -					
2. Historic Outbuildings and Depend	encies	•	••	-		+
arn Type(s)						
		e				1
Corn Crib or Shed Summer Kitchen Silo		vy 🗌 🛛 . ge 🔲	.e		÷	•
	andscape features 🗆				i.	
3. Affiliated OAI Site Number(s)	one	_ multiple				
Archaeological Feature:	Observed Expected on Archival Re			a		
Well						
Privy						
Cistern						
Foundation						
Structural Rubble						
Formal Trash Dump		-				.1
Other		L:				1

+

42. (Cont'd)

Ohio Historic Preservation Office

985 Veima Avenue	
Columbus, Ohio 43211	



## (facsimilie copy) OHIO HISTORIC INVENTORY C A14/007.7470 2. County 4. Present Name(s) 1. No.

SINCE 1885

1. No. HAM-5571-44	2. County Hamilton	4. Present Name(s) Hennegan Company	Coded	HAM-
3. Location of Neg Gray & Pape, Inc. Roll No.	gatives	5. Historic or Other Name(s) 3rd Station Post Office/Greeting Card Warehouse		5571-94
		16. Thematic Association(s)	28. No. of Stories 3.0	A N
444 W. Third Stree	et	Industrial 17. Date(s) or Period 17b. Alteration 1923 c. 1970	−29. Basement? Yes ⊠ No □	2. County
6a. Lot, Section or	r VMD	18.Style or Design High Style	-30. Foundation Material Concrete	HAMILTON
7. City or Village Cincinnati	If Rural, Township & Vicinity	18a. Style of Addition or Elements(s)	<ul> <li>31. Wall Construction Reinforced concrete</li> <li>32. Roof Type &amp; Material</li> </ul>	121
8. Site Plan with N	11 17	19. Architect or Engineer	Flat/unknown	4
1	A E ATTA	19a. Design Sources	-33. No. of Bays Front 8 Side 13	4,5. F
	ENIN	20. Contractor or Builder	-34. Exterior Wall Wire-cut brick and concrete	H.
1-5-1		21. Building Type or Plan	35. Plan Shape Rectangular 36. Changes Addition	EN/
122 A	W.THIED	22. Original Use, if apparent Post office/later a greeting card warehouse	(Explain Altered in #42) Moved	4,5. Present or Historic Name HEAVNEGAM
9. U.I.WI. Keferend	ce	23. Present Use Printing company operation	- 37. Window Types □ 6 over 6 □ 2 over 2 □ 4 over 4 ☑ Other	AM CO.
0.7	0400 714460	24. Ownership Public □ Private Private ⊠	38. Building	
Zone Easting 10. Bui	Northing Site  Structure Siding  Signature Sidding  Signature Sidding  Signature Sidding  Signature Sidding  Signature Signatu	25. Owner's Name & Address, if known	—39. Endangered Yes □ By What? No ⊠	
11. On National Yes Register? No	□ 12 N.R. Yes □ ⊠ Potential? No ⊠		40. Chimney Placement None	1
13. Part of Estab. Yes Hist. Dist? No		26. Property Acreage 27. Other Surveys in Which Included	41. Distance from and Frontage on Road	1
15. Name of Establi	ished District (N.R. or Local)		10' from Third St; fronts sidewalk	
Building features sey been altered through recessed infills of bri- bay. The spandrels a brick laid in a herrin	gmental arched openings on first floor the addition of rolling garage doors i ick with small single windows. A sin	eatures (Continue on reverse if necessary) r front, although the west four bays have n the openings. The east four bays have gle door entrance in located in the center e west and south sides display wire-cut y spandrels are faced with parapet walls with (cont'd)	FACING	6. Specific Address or Location 444 W. THT
Built as the 3rd Star structures occupied	gnificance (Continue on reverse i ion Post office in 1923, this building by the Sisters of Mercy. The building a printing company.	if necessary) replaced an earlier concentration of religious g was later used as a greeting card warehouse and	FRUNG NE	THTLED ST.
	Environment and Outbuildings (		46. Prepared by	
northbound overhea	uted at the west end of the central bus ad ramp to I-75 is located to the south orth) of the building.	iness district, in a predominantly industrial area. A of the building, while an overhead ramp to south	Rita Walsh 47. Organization Gray & Pape, Inc. 48. Date Recorded in Field	
45. Sources of Infe	a succession of the second sec	1955 14	48. Date Recorded in Field July, 1997 49. Revised by 50a. Date	
	on Project, Gray & Pape 1997	1855 Martin's atlas of Cincinnati; 1883-1884 Robinson's atlas, 1891 Sanborn; 1904 (1933) Sanborn; 1934 (1956) Sanborn	50b. Reviewed by	

51. Condition of Property	54. Farmstead Plan
□ Excellent □ Ruin ⊠ Good/Fair □ Destroyed/Burned □ Deteriorated □ Date	
52. Historic Outbuildings and Dependencies	and the second s
Barn Type(s)	FAUNG NE FAUNG SE
Corn Crib or Shed  Smoke House  Privy Summer Kitchen  Silo  Ice House  Designed landscape features	
53. Affiliated OAI Site Number(s) and	multiple FACING SE
Archaeological Features: Observed Expected of Archival Rese	n Basis of
Well	
Privy	
Cistern	
Foundation	
Structural Rubble	
Formal Trash Dump	
Other	

42. (Cont'd)

decorative diamond and lozenge panels in the frieze. The large window openings are separated by narrow brick piers that rise from the ground to the top of the parapet walls. The window openings contain replacement industrial sash with tinted glass. A concrete loading dock is located on the rear (north).

### OHIO HISTORIC INVENTORY

**Ohio Historic Preservation Office** 567 E. Hudson St. Columbus, Ohio 43211 614/298-2000



HENNEGAN BUILDING

HHH W. THIRD STREE

		San 2 1960	
<b>1. No.</b> HAM-5571-44	2. County Hamilton	4. Present Name (s) Hennegan Company	HAM-
3. Location of N Gray & Pape, Inc.	egatives	5. Historic or Other Name(s)	-14-25
Roll No. EE25	Frame 17, 18, 19	3rd Station Post Office/Greeting Card Warehouse	44
signifigant alteration	urveyed in 2001 as part of Gray & ns or additions were noted during nined not eligible in 1998.	Pape, Inc. Phase I Architectural Survey of the Proposed I-71 LRT Corridor, Hamilton County, Ohio. No this survey. For more information, see Historic Context for Downtown Cincinnati in Chapter IV of report. This	HAMILTON



VIEW TO NORTHWEST



VIEW TO NORTH



VIEW TO NORTHEAST

(facsimilie	copy)

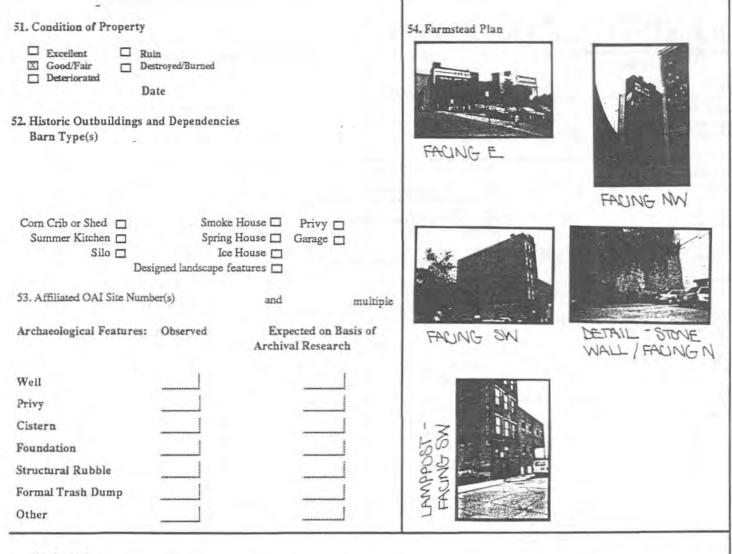
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Ohio Historic Preservation Office

1985 Velma Avenue



	2. County Hamilton		4. Present Name(s) Business Information Storage (BIS)	Coded	HAM-	
3. Location of Neg Gray & Pape, Inc. Roll No.	Frame		. Historic or Other Name(s) A. Steinkamp & Co.		1. NO. HAM-5572-A	
6. Specific Addres			16. Thematic Association(s) Industrial	28. No. of Stories 5.0	N	
318 West Third Str	eet/315-317 McFarland Str	eet	17. Date(s) or Period early 20th century post 1930	29. Basement? Yes 🖾 No 🗖	HAA	
6a. Lot, Section or VMD			18.Style or Design 🗆 High Style		HAMI UTON	
7. City or Village	If Rural, Township &	Vicinity	18a. Style of Addition or Elements(s)	- 31. Wall Construction Brick	10	
Cincinnati 8. Site Plan with N			19. Architect or Engineer	- 32. Roof Type & Material Shed/Unknown	1	
1		57.	Addition - Saul Nathan			
CENTINAL	MEFARLAMP	12 ×	19a. Design Sources	Front 3 Side 	4.5	
	AN/A	brun	20. Contractor or Builder	Brick/Metal	piese	
12	A		Addition - Saul Nathan 21. Building Type or Plan	35. Plan Shape Irregular	A minu	
100 H	W. THIRD ST	+-	22. Original Use, if apparent	36. Changes Addition ⊠ (Explain Altered ⊠	15	
Arvin dirig	Vu - fillion St	•	Commercial	in #42) Moved 🗆	R	
9. U.T.M. Reference Quadrangle Name Covington 16 4330460 714620 Zone Easting Northing 10. Site Structure Building Structure			23. Present Use Commercial	—37. Window Types □ 6 over 6 ⊠ 2 over 2	4.5. Present or Historic Name BIS BUILD INC	
			24. Ownership Public	38. Building	10	
			Private Private 🗵	- 39. Endangered Yes 🖾	6	
			25. Owner's Name & Address, if known	By What? No D Demolition		
11. On National Yes Register? No	12 N.R. Yes Potential? No			40. Chimney Placement		
Register?     No     X     Potential?     No     X       13. Part of Establ. Yes     14. District Yes     14. District Yes     14. District Yes     14. District Yes       Hist. Dist?     No     X     Potential?     No     X       15. Name of Established District (N.R. or Local)			26. Property Acreage	41. Distance from and		
			27. Other Surveys in Which Included	Frontage on Road 10' distance West Third Street		
315 McFarland is an storefront has been a sash windows. Post	early twentieth century 5 s ltered, but the building has re 1930, a brick 2 story 4 bay ulti-pane metal industrial sas s south to the rear (north) ele	tory 3 bay stained its addition h and an i evation of	atures (Continue on reverse if necessary) y brick building. The first story original 2 over 2 double hung wood was built onto the west elevation of 315 nset receiving dock on the north facade. 318 West Third Street. 318 Third is	FRUNG S	6. Specific Address or Location 318 W. Thteo:	
This addition extends another 5 story brick	early twentieth century but	lding. Th	le main (cont'd)		1. TH	
This addition extends another 5 story brick 43. History and Sig Historic map researc connected by a third McFarland Street as	mificance (Continue on ro h shows that the current BIS post 1930 addition. The 190 a 5 story brick building with	everse if building 04 (updat a first flo		FACING SE	W. THEP ST.	
This addition extends another 5 story brick 43. History and Sig Historic map researc connected by a third McFarland Street as and several extant gh 44. Description of F	mificance (Continue on re- th shows that the current BIS post 1930 addition. The 194 a 5 story brick building with nost signs on the building door Environment and Outbuil	everse if building 04 (updat a first flo cument th dings (se	necessary) is actually two early twentieth century buildings eed to 1930) Sanborn Map identifies 315 oor stable. It operated as a furniture warehouse, is historic use. The first is painted on (cont'd) ee #52)	46. Prepared by	ss or Location	
This addition extends another 5 story brick 43. History and Sig Historic map researce connected by a third McFarland Street as and several extant gh 44. Description of H The BIS building is	mificance (Continue on re- th shows that the current BIS post 1930 addition. The 194 a 5 story brick building with nost signs on the building doc Environment and Outbuil situated outside the Central E	everse if building 04 (updat a first flo cument the dings (se Business 1	necessary) is actually two early twentieth century buildings eed to 1930) Sanborn Map identifies 315 bor stable. It operated as a furniture warehouse, is historic use. The first is painted on (cont'd) ee #52) District. Late nineteenth and early twentieth	46. Prepared by Adrienne Cowden	ss or Location	
This addition extends another 5 story brick 43. History and Sig Historic map researce connected by a third McFarland Street as and several extant gh 44. Description of F The BIS building is century structures as	mificance (Continue on ro th shows that the current BIS post 1930 addition. The 190 a 5 story brick building with nost signs on the building doc Environment and Outbuil situated outside the Central E well as several surface parks	everse if building 04 (updat a first flo cument the dings (se Business I ing lots a	necessary) is actually two early twentieth century buildings ted to 1930) Sanborn Map identifies 315 bor stable. It operated as a furniture warehouse, is historic use. The first is painted on (cont'd) re #52) District. Late nineteenth and early twentieth re located nearby. A late nineteenth century	46. Prepared by Adrienne Cowden 47. Organization Gray & Pape, Inc.	ss or Location	
This addition extends another 5 story brick 43. History and Sig Historic map researc connected by a third McFarland Street as and several extant gh 44. Description of F The BIS building is century structures as lamppost, an of the s	mificance (Continue on re- th shows that the current BIS post 1930 addition. The 199 a 5 story brick building with nost signs on the building doc Environment and Outbuil situated outside the Central E well as several surface parks thepherd's crozier type seen	everse if building 04 (updat a first flo cument the dings (se Business I ing lots a	necessary) is actually two early twentieth century buildings eed to 1930) Sanborn Map identifies 315 bor stable. It operated as a furniture warehouse, is historic use. The first is painted on (cont'd) ee #52) District. Late nineteenth and early twentieth	46. Prepared by Adrienne Cowden 47. Organization Gray & Pape, Inc. 48. Date Recorded in Field	ss or Location	
This addition extends another 5 story brick 43. History and Sig Historic map researce connected by a third McFarland Street as and several extant gh 44. Description of F The BIS building is century structures as	mificance (Continue on re- th shows that the current BIS post 1930 addition. The 199 a 5 story brick building with nost signs on the building doc Environment and Outbuil situated outside the Central E well as several surface parks thepherd's crozier type seen	everse if building 04 (updat a first flo cument the dings (se Business I ing lots a on W. Fo	necessary) is actually two early twentieth century buildings ted to 1930) Sanborn Map identifies 315 bor stable. It operated as a furniture warehouse, is historic use. The first is painted on (cont'd) re #52) District. Late nineteenth and early twentieth re located nearby. A late nineteenth century	46. Prepared by Adrienne Cowden 47. Organization Gray & Pape, Inc.	ss or Location	



#### 42. (Cont'd)

(south) facade has been covered with a new brick facade. Window glazing is mainly glass block,

#### 43. (Cont'd)

the east elevation. It states, "A. Steinkamp & Co., Dealers in Furniture, Carpet, Stoves and Household Goods, Salesroom 221 ----- W. 5th St." A second much smaller sign is painted down the northern edge of the same elevation, and it advertises "--renner Furniture Corp." Remnants of a third sign identifying the building as "A. Steinkamp & Co." are located on the north elevation. The 1904 (updated to 1930) Sanborn Map identifies 318 West Third Street as a 5 story brick store. The 1934 (updated to 1959) Sanborn Map shows these two buildings connected by a third brick building at 317 McFarland Street. A small 5" x 2" plaque embedded in the pavement N of this building states "Designed & Built by Saul Nathan, Cinti., O." No date is noted on this plaque.

#### 44. (Cont'd)

McFarland St section of the building. The elevated Ft. Washington Way travels in an east/west direction south of BIS, while a ramp to North I-75 travels close by to the west.

### OHIO HISTORIC INVENTORY

Ohio Historic Preservation Office 567 E. Hudson St. Columbus, Ohio 43211 614/298-2000



HAMILTON

BUSINESS INFORMATION STORAGE

318 W. THIRD STREET

1. No.2. CountyHAM-5572-44Hamilton		4. Present Name (s) Business Information Storage	Coded
3. Location of Negatives Gray & Pape, Inc.		5. Historic or Other Name(s)	
Roll No. EE25	Frame 10-16	A. Steinkamp & Co.	
	Traine to to		

This property was surveyed in 2001 as part of Gray & Pape, Inc. Phase I Architectural Survey of the Proposed I-71 LRT Corridor, Hamilton County, Ohio. No signifigant alterations or additions were noted during this survey. For more information, see Historic Context for Downtown Cincinnati in Chapter IV of report.



VIEW TO SOUTHWEST, REAR OF BUILDING



VIEW TO EAST



VIEW TO SOUTHEAST, REAR OF BUILDING



VIEW TO NORTHWEST