NPS Form 10-900 (Oct. 1990)

United States Department of the Interior National Park Service

# National Register of Historic Places Registration Form

RECEIVED 40183. 10024-0018

APR 1 0 1995

INTERAGENCY RESOURCES DIVISION

This form is for use in nominating or requesting determinations for individual properties and districts ASEO Metauthers in Fow Complete the National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the apprepriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

nistoric name	Engine Hous	e #16	Magazilla (		
other names/site number_	Central Ohi	o Fire Mus	seum		
2. Location	ranga ta salaka arak pada a Salaka arak salaka	was a second			Statement of the statem
street & number	260 North F	ourth Stre	et		N/A not for publication
city or town	Columbus				N/A□ vicinity
	code	H county _	Franklin	code	049 zip code43215
3. State/Federal Agency	Certification				
Bawwo Pow Signature of certifying offi Ohio Historic	cial/Title ? Registre Preservation	Office	Date OHSHPO		
Signature of certifying offi Ohio Historic State of Federal agency a	Preservation and bureau	Office	OHSHPO		ation sheet for additional
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Franklin County, Ohio County and State

Ownership of Property (Check as many boxes as apply) Category of Property (Check only one box)	Number of Resources within Property (Do not include previously listed resources in the count.)			
□ private	Contributing 2	Noncontributing 0		
□ public-State □ public-Federal □ structure □ public-Federal	0	0	buildings	
□ object	0	0	structures	
	0	0	objects	
	2	0	Total	
Name of related multiple property listing (Enter "N/A" if property is not part of a multiple property listing.)	Number of contributing resources previously liste in the National Register			
N/A	none			
6. Function or Use				
Historic Functions (Enter categories from instructions)	Current Function (Enter categories from			
Government fire station	Recreation & Culture Museum			
7. Description  Architectural Classification (Enter categories from instructions)  Late ]9th and Early 20th Century Revivals	Materials (Enter categories froundationST	tone	Boute	
	wallsb	rick		
	roofas	sphalt	CORP. TO TAKE 2	
	other	ontrasting stone or	namentation	

Entered in the

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

8. Statement of Significance			
Applicable National Register Criteria (Mark "x" in one or more boxes for the criteria qualifying the property	Areas of Significance (Enter categories from instructions)		
for National Register listing.)	architecture		
A Property is associated with events that have made a significant contribution to the broad patterns of our history.	e personal de la companya de la comp		
☐ <b>B</b> Property is associated with the lives of persons significant in our past.			
☑ C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.	Period of Significance 1908		
□ D Property has yielded, or is likely to yield, information important in prehistory or history.	v.ecobae'		
Criteria Considerations (Mark "x" in all the boxes that apply.)	Significant Dates 1908		
Property is:			
□ A owned by a religious institution or used for religious purposes.			
☐ <b>B</b> removed from its original location.	Significant Person (Complete if Criterion B is marked above)		
☐ C a birthplace or grave.			
□ <b>D</b> a cemetery.	Cultural Affiliation  N/A		
☐ <b>E</b> a reconstructed building, object, or structure.			
☐ <b>F</b> a commemorative property.			
☐ <b>G</b> less than 50 years of age or achieved significance within the past 50 years.	Architect/Builder		
Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheet	ts.)		
9. Major Bibliographical References			
<b>Bibilography</b> (Cite the books, articles, and other sources used in preparing this form on	one or more continuation sheets.)		
Previous documentation on file (NPS): N/A	Primary location of additional data:		
□ preliminary determination of individual listing (36 CFR 67) has been requested □ previously listed in the National Register □ previously determined eligible by the National Register	State Historic Preservation Office     ○ Other State agency     ○ Federal agency     ○ Local government     ○ University		
☐ designated a National Historic Landmark ☐ recorded by Historic American Buildings Survey #	☐ Other Name of repository:		
☐ recorded by Historic American Engineering Record #	ing to the second of the secon		

10. Geographical Data	
10. Geographical Data	
Acreage of Property less than one	
UTM References (Place additional UTM references on a continuation sheet.)	
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Verbal Boundary Description	4 ☐ See continuation sheet
Describe the boundaries of the property on a continuation sheet.)	
Boundary Justification (Explain why the boundaries were selected on a continuation sheet.)	
11. Form Prepared By	
name/title <u>Nancy Recchie/Historic Preservati</u>	on Consultant
organization Benjamin D. Rickey & Co.	date9/94
street & number 593 South Fifth Street	telephone 614-221-0358
city or town _Columbus	state Ohio zip code 43206
Additional Documentation	
Submit the following items with the completed form:	***
Continuation Sheets	
Continuation Sheets  Maps  A USGS map (7.5 or 15 minute series) indicating the A Sketch map for historic districts and properties have a series of the continuation of	
Continuation Sheets  Maps  A USGS map (7.5 or 15 minute series) indicating the A Sketch map for historic districts and properties have a series of the continuation of	aving large acreage or numerous resources.
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Continuation Sheets  Maps  A USGS map (7.5 or 15 minute series) indicating the A Sketch map for historic districts and properties have the Photographs  Representative black and white photographs of the Additional items (Check with the SHPO or FPO for any additional items)  Property Owner	aving large acreage or numerous resources.
A Sketch map for historic districts and properties h	aving large acreage or numerous resources.
Continuation Sheets  Maps  A USGS map (7.5 or 15 minute series) indicating the A Sketch map for historic districts and properties here. Photographs  Representative black and white photographs of the Additional items (Check with the SHPO or FPO for any additional items)  Property Owner (Complete this item at the request of SHPO or FPO.)	aving large acreage or numerous resources.
Continuation Sheets  Maps  A USGS map (7.5 or 15 minute series) indicating the A Sketch map for historic districts and properties here. Photographs  Representative black and white photographs of the Additional items (Check with the SHPO or FPO for any additional items)  Property Owner (Complete this item at the request of SHPO or FPO.)	aving large acreage or numerous resources.

Franklin County, Ohio

Engine House #16

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

## National Register of Historic Place Continuation Sheet

Section number \_\_\_\_\_7 Page \_\_\_\_1

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Engine House #16 Central Ohio Fire Museum Columbus, Ohio

### Description

Engine House #16, located at 260 North Fourth Street in downtown Columbus, is a three story, handsomely detailed, brown-red and buff-colored brick fire house constructed in 1908. It was the last firehouse in Columbus built to accommodate horse-drawn engines. Although not fitting a particular stylistic category, the building is heavily influenced by the Italianate style with corbelled brickwork, and a square tower with arcaded round-arched windows. The building measures seven by thirteen bays and has a flat, built-up roofline hidden by the stepped parapet on the north, south and west elevations. It contain three engine bays, a stable at the rear, and a four story tower on the south side. Also located on the property, behind the Engine House, is a two story brick building with a gabled roofline. Engine House #16 has been recently restored and is used as the Central Ohio Fire Museum.

The south (main) elevation is finely detailed and features three pairs of wooden hinged doors, one pair leading to each of the three engine bays; simple 1/1 double hung windows; and a distinctive parapet design consisting of constructed of contrasting buff-colored brick. The parapet features are aded corbelled brickwork, and a shaped parapet with metal coping and finials.

The south elevation features an entrance with transom in the westernmost bay, and a pair of wooden hinged doors leading to the area that originally served as the stable. The buff-colored parapet is only on the front portion of the building (west of the tower) and echoes the shape of that on the facade but is much simpler in design and lacks the arcaded corbelled brickwork. The most distinctive feature on the building — the square hose tower — is located on this elevation. It is set back from the facade and features simple 1/1 double hung windows on three floors; four circular windows, outlined with contrasting buff-colored brick; and an open tower with arcaded corbelled brickwork; paired round-arched openings divided by a stone column; a pyramidal slate roof; and small corner turrets with finials on each of the four corners. The tower is approximately 80 feet in height and is clearly visible from several blocks away.

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### National Register of Historic Places Continuation Sheet

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Engine House #16 Central Ohio Fire Museum Columbus, Ohio

### **Description** (continued)

The rear elevation is two stories in height and features all segmental-arched openings including the two entrances with transoms and the 1/1 double-hung windows. The north elevation is only a few feet from another building and has only a few windows openings.

The interior of the building retains much of its original design including the pressed tin ceiling in the apparatus area of the first floor; 11 original horse stall doors that led to the stable area at the rear of the building; a central wooden staircase; and the open volume of space across the front of the building on the second floor. Skylights which permitted natural light into the interior spaces of the second floor are also intact. The interior arrangement of spaces is largely intact with the dormitory, restrooms, offices and locker rooms on the second floor front and a hayloft above the stable in the rear.

The building at the rear of the property was constructed shortly after the construction of the firehouse and was originally used as a maintenance facility for the fire department. It is now used to store equipment and artifacts for the fire museum. It is strictly utilitarian in design with segmental arched openings and a gabled parapet on the north and south sides. The windows have been boarded up although the window sash remain. A contemporary garage door was added in the southernmost bay of the eastern elevation.

Engine House #16 was remodeled over the years to allow for larger mechanized equipment. When the new Engine House #1 was constructed two blocks away in 1982, this engine house was closed. The following year, a non-profit organization was formed to establish a fire museum. The City of Columbus leased this building to the Central Ohio Fire Museum, which has undertaken improvements to the building since that time. An exterior restoration project was undertaken in 1990. It included the complete restoration of the facade (which had the third story windows and decorative parapet removed), installation of new doors based on the original design, and the reconstruction of the tower above the corbelled brickwork. The accurate restoration work was based on historic photographs and involved custom-sized and -colored bricks to match the two-colored original design.

# National Register of Historic Places Continuation Sheet

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Section number 7,8 Page 3

Engine House #16 Central Ohio Fire Museum Columbus, Ohio

### **Description** (continued)

This building retains remarkable integrity of design, materials, workmanship, location, setting and association. The engine house retains its most significant original design features including the use of polychrome brick materials and decorative treatment; the finely crafted hose tower; interior pressed tin ceiling and staircase; and the large volumes of interior spaces. The building exists in its original location at the termination of Chestnut Street in the northwest area of downtown Columbus. It is surrounded by low-rise (2-3 story) structures and surface parking lots, which make this building highly-visible and its tower a true visual landmark.

### Statement of Significance

Engine House #16, the Central Ohio Fire Museum, is eligible for the National Register under Criterion C as an excellent, very well-preserved example of a turn of the century firehouse in Columbus, Ohio. It was constructed during a period when a large number of firehouses were being constructed by the Columbus Fire Department. In recent years, nearly every one of the historic firehouses has been replaced by contemporary, single story structures. As the older firehouses cease operation, many have been demolished. This building accurately conveys the scale, form, civic design and attention to detail that was typical of firehouses during the late 19th and early 20th century period.

Columbus became a city on March 3, 1834 with a population of approximately 2500 people. Just one year later, on June 13, 1835, the City Council passed an ordinance creating "a company of fire guards, a protection and salvage company, a hook and ladder company, an engine company, a hose company, and a company of fire wardens. . . . " An appropriation of \$1,000 to construct the first firehouse was made a month later, followed by funding for five 6,000 gallon cisterns and the construction of wells with pumps to keep the cisterns filled when they were being used.

From these simple beginnings, the Columbus Fire Department has grown as the city has expanded to encompass a population of nearly 600,000 people. During its early history, the

### National Register of Historic Places Continuation Sheet

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Section number 8 Page 4

Engine House #16 Central Ohio Fire Museum Columbus, Ohio

**Statement of Significance (continued)** 

fire department was dependent on hand pumps. The first steam engine was placed in service in 1855 and was drawn by three horses. The department purchased eight new Ahrens steamers in 1890. The larger size of this new equipment necessitated the enlargement of four buildings and the construction of another four new engine houses. During the 1890s another seven new engine houses were built and six others enlarged to accommodate the new apparatus. Horse-drawn equipment was used throughout the second half of the nineteenth and into the first decade of the 20th century. As a result, the engine houses of this period were designed with large equipment bays, and included a stable for the horses so necessary for the operation of the apparatus. Engine House #16 was the last Columbus firehouse constructed for horsedrawn apparatus. Its design was typical of firehouses in urban areas where they were generally located on confined sites — the apparatus and horses were kept on the first floor; with the dormitory, locker rooms and restrooms on the upper floors to segregate men from the horses. The hose tower, another feature typical of historic firehouses, served a practical purpose. It was open to the air and allowed the firefighters to hang the hoses to dry.

The transition to motorized apparatus began in 1909, one year after the completion of Engine House #16. The complete change from nineteenth century steamers to twentieth century gasoline engines was completed in December, 1919 when the departments last horses were retired from service. As a result of this transition from the horse-drawn era, many of the historic firehouses remained in use but were altered for the new apparatus. Construction of new engine houses ceased between 1930 and 1951, but since that time, nearly all the historic firehouse has been replaced by new, single story engine houses. These new buildings lack the architectural character, high-quality craftsmanship and attention to detail that was universal among the late 19th and early 20th century buildings.

Engine House #16 was one of several engine houses built of nearly identical design. The others were Engine House #11 at Main and Twenty-second Street (closed in 1970); Engine House #14 at 1710 Parsons Avenue (still in use); and Engine House #15 at Livingston Avenue, east of Ann Street (closed in 1969). These engine houses vary somewhat in size and detail, but all originally featured the double wooden doors, decorative parapet, and square tower with

# National Register of Historic Places Continuation Sheet

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Section number 8,9,10 Page 5

Engine House #16 Central Ohio Fire Museum Columbus, Ohio

### **Statement of Significance (continued)**

circular windows and paired round-arched openings. Since its restoration, Engine House #16 is the only one that retains its original appearance.

It is clear from the architectural design of these and other historic Columbus firehouses that they were designed with great care and attention to detail. As public buildings they conveyed a sense of permanence and were a source of civic pride. Engine House #16, with its high level of integrity, is an excellent representation of the quality of late 19th/early 20th century civic and public architecture.

### **Bibliography**

Maddex, Diane, Editor. Built in the U.S.A., American Buildings from Airports to Zoos. Washington, D.C.: The Preservation Press, 1985.

Throckmorton, Robert, Jr. Editor, Columbus, Ohio Division of Fire, 1822-1976. 1976.

Columbus Register of Historic Properties, Nomination Form, 1983.

### **Verbal Boundary Description**

Lots #1,2 and 3 of Calvin A. Platt Addition, Parcel #66802, measuring 90' x 187.5'as recorded in the Franklin County map room.

### **Photographs**

Photographer:

Jeffrey Darbee

Benjamin D. Rickey & Co.

593 South Fifth St. Columbus, Ohio 43206

Date:

September, 1994

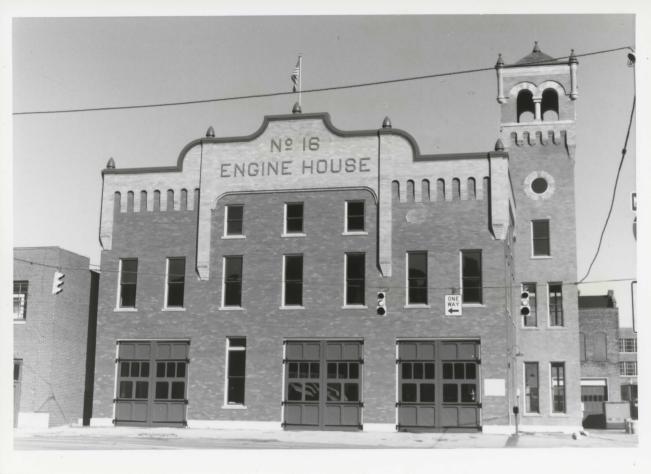
Location of Negatives:

Photographer

# UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

#### NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

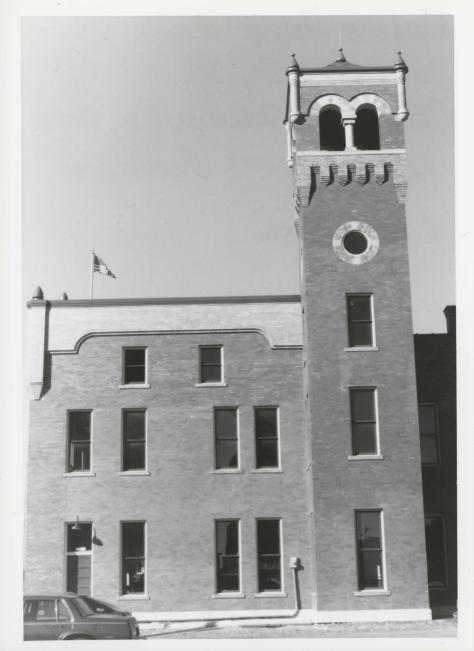
REQUESTED ACTION: OWNER OBJECTION NOMINATION	V
PROPERTY Engine House No. 16 NAME:	
MULTIPLE NAME:	
STATE & COUNTY: OHIO, Franklin	
DATE RECEIVED: 4/10/95 DATE OF PERDATE OF 16TH DAY: DATE OF 45TD DATE	NDING LIST: TH DAY: 5/25/99
REFERENCE NUMBER: 95000580	
NOMINATOR: STATE	
REASONS FOR REVIEW:	
APPEAL: N DATA PROBLEM: N LANDSCAPE: N LES OTHER: N PDIL: N PERIOD: N PRO REQUEST: N SAMPLE: N SLR DRAFT: N NA COMMENT WAIVER: N	OGRAM UNAPPROVED: I
ACCEPT RETURN REJECT 5.11.0	
ABSTRACT/SUMMARY COMMENTS:  Entered in th National Regi	e ster
RECOM./CRITERIA	
REVIEWER DISCIPLINE	
TELEPHONE DATE	
DOCUMENTATION see attached comments Y/N see at	ttached SLR Y/N



ENGINE HOUSE #16
260 N. FOURTH &.

COLUMBUS, FRANKLIN CO., OHIO
VIEW OF WEST ELEVATION

PHOTO # 1 OF \$ 12



ENGINE HOUSE #16
240 N. FOURTH ST.
COLUMBUS, FRANKLIN (O., OHIO
VIEW OF SOUTH ELEURTION

#2 OF \$##



ENGINE HOUSE #16 260 N. FOURTH ST. COLUMBUS, FRANKLIN CO., OHIO VIEW OF SOUTH ELEVATION OF BOTH BUILDINGS

#3 OF \$ 15



ENGINE HOUSE #16

260 N. FOURTH ST.

COLUMBUS, FRANKUNCO., OHIO

UIEW OF SOUTH ELEURTION

#4 OF \$ #



ENGINE HOUSE #16 260 N. FOURTH ST. COLUMBUS, FRANKLIN CO. 0410 VIEW OF EAST ELEVATION #5 OF &#



ENGINE HOUSE #16 MAINTENAME BUDG. 260 N. FOURTH ST. (REAL) COLUMBUS, FRANKLIN CO., OHIO VIEW OF WEST ELEUATION # 6 OF & Th



ENGINE HOUSE #16 MAINTENANCE BLDG. 260 N. FOURTH ST. (REAR) COLUMBUS, BRANKLIN CO., 0400 VIEW OF SOUTH ELEUATION #7 OF \$ #

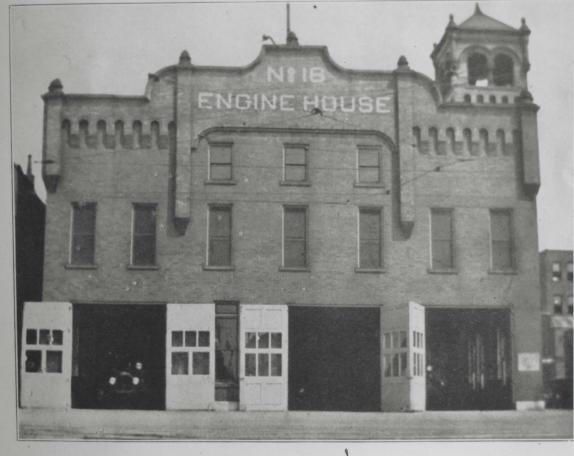


ENGINE HOUSE #16 MAINTENANCE BLOG. 260 N. FOURTH (REAR) COLUMBUS, FRANKLIN CO., OHIO VIEW OF BOUTH ELEUATION #8 OF 8 #



FRANKLIN CO., OHIO 260 N. FRONT ST. COLUMBUS ENGINE HOUSE #16 HISTORIC PHOTO 0. 1910 #9 06 7 15

22 0211 N N



No. 16 ENGINE HOUSE

FRANKLIN CO., OHIO ENGINE HOUSE #16 260 N. FOURTH ST. COLUMBUS HISTORIC PHOTO C. 19305 #10 06 15 15

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FRANKLIN CO., OHIO

ENGINE HOUSE #16

260 N. FOURTH ST.

COLUMBUS

PHOTO C. 1940s

#11082515

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FRANKLIN CO., OHIO ENGINE HOUSE #16 260 N. FRONT ST. COLUMBUS

HISTORK PHOTO DEFORE RESTORATION

#12 OF E 15

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FRANKLIN CO., OHB ENGINE HOUSE #16 260 N. FOURTH ST COLUMBUS

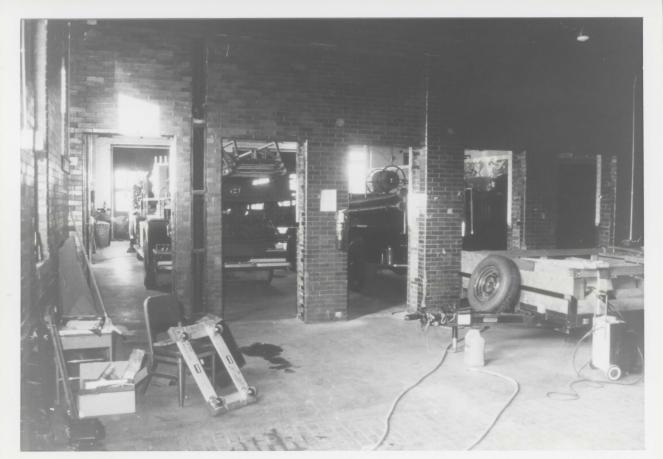
VIEW OF FIRST FLOOR INTERIOR LOOKING TOWARD FORMER HORSE STALL DOOKS

#13 OF 15



FRANKLIN CO., OHIO ENGINE HOUSE #16 860 N. FOURTHIST. COLUMBUS

JEW OF HOSE TOWER FROM FIRST FROM



ENGINE HOUSE #16 260 N. FOURTHST. COLUMBUS

VIEW LOOKING FROM FORMER STACE AREA TOWARD FRONT ROOM

Land lines within Ts. 11 and 12 N.-R 21 W. based on the Ohio River Base

#### **Ohio Historic Preservation Office**

Ohio Historical Center 1982 Velma Avenue Columbus, Ohio 43211-2497 614/ 297-2470 Fax: 297-2546



Ms. Carol Shull, Chief of Registration National Register of Historic Places National Park Service P. O. Box 37127 Washington, D. C. 20013-7127

Dear Ms. Shull:

Enclosed please find one (1) new National Register nomination. All appropriate notification procedures have been followed for this new submission.

**NEW SUBMISSION** 

**COUNTY** 

Engine House #16

Franklin

If you have questions or comments about this document, please contact this office.

Sincerely,

W. Ray Luce

State Historic Preservation Officer

enclosures

#### Ohio Historic Preservation Office

Ohio Historical Center 1982 Velma Avenue Columbus, Ohio 43211-2497 614/297-2470 Fax: 297-2546



OHIO HISTORICAL SOCIETY

Mr. Guy Lapsley National Register of Historic Places National Park Service P.O. Box 37127

Washington, D.C. 20013-7127

Dear Mr. Lapsley:

September 12, 1995 SINCE 188

RECEIVE 413

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INTERAGENCY RESOURCES DIVISION NATIONAL PARK SERVICE

We have noticed an error on the weekly list of actions taken on properties for the week of 5-8-95 through 5-12-95, for the following property:

Engine House No. 16, 260 N. Fourth St., Columbus, Franklin County, Ohio (Reference # 95000580).

Your list shows an Owner Objection for this property. In fact, the property owner, the City of Columbus, has been very supportive of this nomination. I have enclosed a letter from Mayor Gregory Lashutka indicating the City's support for the nomination and the efforts of the Central Ohio Fire Museum, which leases the property from the City of Columbus. We are requesting that this property be listed in the National Register, rather than be determined eligible with an owner objection.

Also, in reviewing our files, we have discovered that we are missing the nomination forms for the following property:

Damascus Grade School, 14923 Morris St., Damascus, Mahoning County, Ohio (Reference # 89001456).

We would appreciate it if you would send us a copy of this nomination. We apologize for the inconvenience. If you require any additional information, please contact me.

Sincerely,

Barbara A. Powers

Department Head

Planning, Inventory, & Registration

data base corrected 9/27/95



City of Columbus Mayor Gregory S. Lashutka

### Office of the Mayor

City Hall Columbus, Ohio 43215-9014 614/645-7671 FAX 614/645-8955

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December 15, 1994

Dr. Ray Luce State Historic Preservation Office 1982 Velma Avenue Columbus, OH 43211-2497

Dear Dr. Luce:

The City of Columbus is pleased and honored by the most recent nomination of Engine House #16 to the National Register of Historic Places. This building has played an important role in the development of the City of Columbus.

I support the work of the Fire Museum staff in their efforts to preserve the historic built environment of our community and this building's role in the development of the downtown. The City looks forward to the listing of this building on the National Register.

Diane Cole, the City's Historic Preservation Officer, should be contacted if you need any further assistance with nomination.

Sincerely,

Gregory S. Lashutka

Mayor

**GSL:RAB** 

cc: Diane Cole

Barbara Powers, SHPO