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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS

1 NAME

HISTORIC Old Engine Company No. 6

AND/OR COMMON

2 LOCATION STREET & NUMBER 438 Massachusetts Avenue, N.W. NOT FOR PUBLICATION CONGRESSIONAL DISTRICT CITY, TOWN Washington Walter E. Fauntroy, Congressman VICINITY OF COUNTY District of Columbia CODE CODE 11 STATE 001 District of Columbia **3** CLASSIFICATION

CATEGORY	OWNERSHIP	STATUS	PRES	ENTUSE
DISTRICT	X_PUBLIC		AGRICULTURE	MUSEUM
_XBUILDING(S)	PRIVATE		COMMERCIAL	PARK
STRUCTURE	вотн		EDUCATIONAL	PRIVATE RESIDENCE
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		NO	MILITARY	OTHER:

4 OWNER OF PROPERTY

NAME District of Columbia G	overnment (Fire Dep	partment)
STREET & NUMBER		
614 H Street, N.W.		
CITY, TOWN		STATE District of Columbia
Washington	VICINITY OF	
5 LOCATION OF LEGAL DE	ESCRIPTION	
COURTHOUSE, REGISTRY OF DEEDS, ETC. Recorder O	f Deeds	
STREET & NUMBER		······································
6th and D Stree	ts, N.W.	د
CITY, TOWN		STATE District of Columbia
Washington		
6 REPRESENTATION IN EX	KISTING SURVE	YS
District of Columbia's	Inventory of Histo	ric Sites
DATE May 21, 1975	X_FEDER	AL XSTATECOUNTYLOCAL
DEPOSITORY FOR Joint District o SURVEY RECORDS Historic Preserv		l Capital Planning Commission
CITY, TOWN		STATE
Washington		District of Columbia

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7 DESCRIPTION

CONDIT	ION	CHECK ONE	CHECK	DNE
EXCELLENT XGOOD FAIR	DETERIORATED RUINS UNEXPOSED	$\underline{X}_{ALTERED}$	X_ORIGINAL MOVED	SITE DATE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Old Engine Company No. 6 building (c. 1862) is designed in an atypical Italianate style related in detail to other major municipal construction of the 1860's. The architect is unkown. The building is located in a row of unpretentious late nineteenth, early twentieth century brick residences on the south side of Massachusetts Avenue between 4th and 5th Streets, N.W. These residences relate in scale, proportion and materials to the earlier fire house. There is a uniform 40' setback on Massachusetts Avenue between the building line and the sidewalk allowing parking space for the fire house and deep front yards for the residences.

The Old Engine Company No. 6 building faces north, entirely occupying a trapezoidal lot with 30' frontage and a depth of 66'-73'. Of brick masonry construction, the building is rectangular in shape, $30' \times 60'$, with a twentieth century one-story trapezoidal brick and frame rear lean-to addition. It is two bays wide and two storys high.

Built on grade to accommodate horses and heavy equipment, there is a small cellar near the rear of the building. The metal roof is low-pitched, sloping toward the rear, and cannot be seen from the front. A skylight near the center of the roof, now sealed, originally provided supplementary light for the bunk room below. Five small chimneys are indicated on the plans for the 1879 remodelling. Some of these have been removed or altered. All have been sealed off. Two of those which remain appear to be original. They are square in section, tall and narrow in proportion and are capped with stone. Two rectangular vents occur in each side of the chimneys and outset brick detail suggests moulding. A twentieth century chimney at the rear of the building accommodates the present central heating system.

The facade is of pressed brick with simple linear polychromatic detail of blacked bricks. It has been painted red in the twentieth century. Old photographs indicate that a third color of brick may have been used decoratively near windows and doors. A light colored stone, probably limestone, was used in cornice, window and door detail, providing further polychromatic contrast.

Two rectangular equipment entrances separated by a central pedestrian entrance occur in the first story. Originally the equipment entrances were smaller with broad segmental arches sprung from the framing of the pedestrian entrance to impost blocks of stone at either side. A transom occured over the pedestrian entrance and this, together with the slenderness of the vertical members, suggests the thrust of the arches was absorbed here by sheathed cast iron columns rather than by masonry piers. The pedestrian entrance was decorated with chamfering and simple incised geometric detail. The design of these entrances is identical to that of the Franklin Engine Co., 12th and D Streets, N.W., built in 1857 and now demolished.

The carved granite trophy of Metropolitan Hook and Ladder, consisting of helmet, speaking trumpets, national shield and firefighting tools carved in high relief was set in the wall directly above the pedestrian entrance. This sculpture is thoughtfully composed and finely detailed, an interesting example of mid-nineteenth century stonecutting. A granite water table extends from the equipment entrances to the ends of the facade. These entrances were enlarged in 1948 to accommodate (Continued on Form 10-300a)

8 SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW					
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION		
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE		
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE		
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN		
1700-1799	ART	ENGINEERING	MUSIC	THEATER		
<u>X</u> 1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION		
X1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)		
		_INVENTION				

SPECIFIC DATES c. 1862 - Present

BUILDER/ARCHITECT Unknown

STATEMENT OF SIGNIFICANCE

The Joint Committee on Landmarks has designated the Old Engine Company No. 6 building a Category II Landmark of importance which contributes significantly to the cultural heritage and visual beauty of the District of Columbia. Erected in the early 1860's, it is the oldest surviving firehouse in the District of Columbia still in its original use as a firehouse. Its history spans and uniquely reflects the development of the Fire Department of the District of Columbia from a volunteer force to the present modern professional force and the development of firefighting here from the mid-nineteenth century to the present. It was constructed as the house of Metropolitan Hook and Ladder, the first, and between 1864 and 1879, the only hook and ladder company in the District of Columbia, and, consequently, its force responded to every alarm in the city during this period--including such historic conflagrations as that of the Smithsonian Institution in 1865 and of the U.S. Patent Office in 1877. It was constructed at the beginning of that period of intensive municipal improvement which culminated in Alexander R. Shepherd's remarkable transformation of the city in the early 1870's. It is an architecturally distinctive mid-nineteenth century fire house related in design to such major municipal construction of the 1860's as the Wallach and Franklin Schools.

The Metropolitan Hook and Ladder Company was organized in April of 1855, the first hook and ladder company of the then completely volunteer fire department of the District of Columbia. On November 12, 1855, when the newly formed company's first hook and ladder truck arrived, representatives of the Pioneer Hook and Ladder Company of Baltimore and the Sun Fire Company of Alexandria joined District of Columbia firemen in a colorful parade celebrating the occasion. A second hook and ladder company, the American Hook and Ladder, was also formed in 1855. In addition to these hook and ladder companies there were at this time six engine companies in the city--Union, Franklin, Northern Liberties, Preserverance, Anacostia and Columbia.

Metropolitan Hook and Ladder was first housed at 505 Massachusetts Avenue, N.W. On November 20, 1862, the volunteer fire department was reorganized by the Common Council and the Board of Aldermen. It was at about this time that the firehouse at 438 Massachusetts Avenue, N.W. was constructed for the use of Metropolitan Hook and Ladder. Architectural detail such as acroteria, corbelled brick cornice, chimneys, polychromatic effects, window and door design in related to that of such buildings as Franklin and Wallach Schools and the U.S. Department of Agriculture designed by the Washington architectural firm of Cluss and Kammerhueber in the 1860's.

The Act of Organize a Paid Fire Department was enacted July 1, 1864. The part-paid, part volunteer force thus established consisted of three engine companies--Union, (Continued on Form 10-300a)

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Breen, John P. "Notes on the History of No. 6 Engine House, Washington, D.C." Unpublished Monograph, 1957.

Cassedy, J. Albert. The Firmen's Record. Baltimore, 1893.

(Continued on Form 10-300a)

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10 GEOGRAPHICAL DATA

ACREAGE OF NOMINATED PROPERTY ______.047 acre _____2,085 square feet--- Square 517, Lot 856 UTM REFERENCES



VERBAL BOUNDARY DESCRIPTION

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STATE	CODE	COUNTY	• CODE
STATE	CODE	COUNTY	CODE
FORM PREPARE	ED BY .		
NAME / TITLE			
	uchamp, Architectur	cal Historian	
ORGANIZATION National	Capital Planning (Commission	DATE
STREET & NUMBER			TELEPHONE
1325 G S	Street, N.W.		
CITY OR TOWN Washingto		· · · · · · · · ·	STATE District of Columbia
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July	1969)

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(Continuation Sheet)

(Number all entries)

7. Description - Continued

modern equipment. Though their design was greatly simplified, the old brick was reused and care taken to match the original brickwork as closely as possible. The trophy of Metropolitan Hook and Ladder, now polychromed, was reset in the wall in its old position.

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Two large-scaled semicircular arched windows occur at the second story level, occupying nearly three-quarters of each bay above the equipment doors and dominating the facade composition. These windows are tripartite with 1/1 light double-hung sash of equal size. The mullions extend into fan detail in the arches. Boldly scaled, the wooden mullions, lintels and fan detail are decorated with chamfering and detail similar to that of the pedestrian entrance. Sills and impost blocks are of stone. The line of the sills is extended across the facade in a flush stone belt.

There is a restrained overhanging brick cornice, capped with limestone and supported by corbelled brick brackets. Doubled oversized brackets occur at either end of the facade, accented by semi-circular limestone acroteria with incised detail echoing the fans of the windows below. Similar smaller acroteria occur above oversized brackets at intermediate points of the cornice. Part of the cornice has been replaced with cinder blocks. "No. 6", in raised bronze letters, is enframed within a blind bulleye at the center of the facade above the windows. The rear facade of the building is thoughtfully developed with three round arched windows--one at the stair landing and the others at the second story level. The driveway, originally paved with cobblestone with tracks of a light colored stone to guide the equipment in and out, has now been repaved with asphalt.

The interiors consist essentially of two large spaces—an equipment room 57'-4" long, 29' wide and 12' high on the first floor and a bunk room 41'-6" long, 29' wide and 20' high on the second floor. A dog-leg stair at the center rear of the building gives access to the cellar and the second story. Poles for rapid descent from the bunk room to the equipment room are located near the front and rear of the building. The drawings for the remodelling of 1879 show a 12' x 12' sitting room to the left of the stairs and a 8' x 12' harness room with a cellar trap door to the right. Five stable horses were located at the rear of the equipment room behind the two engines. On the second floor a foreman's room, 12' x 16' is located to the left of the stairway and a wash room and hose rack to the right. Two rooms for the use of the fire chief are partitioned off at the front of the bunk room. The latter accommodated ten men.

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DATE
1975

(Number all entries)

8. Significance - Continued

Franklin and Columbia--in addition to Metropolitan Hook and Ladder..The latter was now known as the Metropolitan Truck Company or Hook and Ladder No. 1, while the former were known as Engine Company No. 1, No. 2 and No. 3. Phillip W. Nicholson, in his <u>History of the Volunteer and Paid Fire Department of the</u> <u>District of Columbia, 1800-1936</u>, notes "The engine companies had three paid men who remained in the engine houses at all times except meal hours, an engineer, fireman and hostler and six call men who were only to answer when they heard an alarm of fire. The Truck Company had only two paid men: a tillerman and hostler, and seven call men. "On January 19, 1870, the Mayor signed an ordinance making the fire department a fully paid professional force. Hook and Ladder No. 1 was redesignated Truck Company 'A'.

On February 16, 1879, a second hook and ladder company was organized and Truck Company 'A' was moved to a new building at North Capitol and C Streets, N.W. The fire house at 438 Massachusetts Avenue N.W., was remodelled by architect Peter J. Lauritzen to accommodate the newly formed Engine Company No. 6. Engine Company No. 6 occupied the building for 95 years, moving in July 1974 to a new building at 1300 New Jersey Avenue, N.W. The Old Engine Company No. 6 building now houses the Community Relations Division of the Fire Department of the District of Columbia and is being renovated for use as a fire safety education center and mini-museum of firefighting.

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(Number all entries)

9. Bibliography - Continued

Glory, C.O. (pseudonym, Local 36, IAFF, Albert O. Raeder et al) <u>100 Years</u> of Glory, Washington, D.C.; Mount Vernon Publishing Co., Inc., 1972.

Government of the District of Columbia. Archives and Plan File of the Department of General Services. Plan of 1879 remodelling of Old Engine No. 6 building.

Martin Luther King Memorial Library. Atlases, directories, newspaper clipping files, photographic collection.

Nicholson, Philip W. <u>History of the Volunteer and Paid Fire Department</u> of the District of Columbia. Washington, D.C.; 1936, Sponsored by the City Fire Fighters Association.

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