JOINT COMMITTEE ON LANDMARKS OF THE NATIONAL CAPITAL

Application for Designation of a Historic Landmark

,	date No
•	GENERAL INFORMATION
essend.	Name of property Old Engine #6; Formerly Metropolitan Hook & Ladder
1	Street Address 438 Massachusetts Avenue, N. W. Washington D.C. 200
:	Square and Lot Numbers Lot 856, Square 517
	Present Owner District of Columbia Government (Fire Department)
,	Address 614 H Street, N.W., Washington, D.C. 20001
a Richard	Present Use Community Relations Division, D.C.Fire Department
	Original Use Firehouse: Metropolitan Hook & Ladder
	Construction Date 1854-5
**************************************	Architect unknown
	Architectural Style/Period Victorian
	Alteration of Original Design doors widened in 1948
	THE TOTAL PROGRESSION
	PHYSICAL DESCRIPTION Lot Dimensions 291x 1091
	Lot Dimensions 29'x 108'
1	Building Dimensions 29'x 70' Facade Materials
	Wood: Clapboard Shingle Other
	Masonry: Brick X Stone X Concrete
	Number of Stories two Number of bays front facade two
5 m 49 m	Type of Roof slope, front to rear
	Original Site yes
	Photographs yes (CA 1879)
	District of Columbia
,	Fire Department
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	Applicant
,	Date Date
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STATEMENT OF SIGNIFICANCE

OLD ENGINE #6

Never used for any other purpose, this building spans 129 years as a firehouse. Erected in 1855 as the quarters of Metropolitan Hook & Ladder #1 and occuppied by Engine #6 from 1879 until 1974, this structure stands as a monument to the fire service of the District of Columbia.

As Metropolitan Hook & Ladder, and later Hook & Ladder #1, this building housed the only ladder company in the District of Columbia, and so responded to every alarm in the city from 1855 until 1879. As Engine #6, uncountable alarms were answered from 1879 until 1974.

The building itself is a simple structure of the Mid-Victorian Period, red brick with ornamental stone fans and modest dentil work at the roof line. Random burnt or painted brick has been used as a decorative device and is still evident. High arched windows occupy nearly three-quarters of each bay at the second floor level to offset the large equipment doors at the ground. Even the widening of these doors from eight to ten feet in 1948, and the squaring of the door arches has not markedly changed the architectural integrity of the facade.

Most importantly, one element remains intact above the small access door. A carved granite trophy of helmet, speaking trumpets, national shield and firefighting tools is set in the masonry. Finely detailed with sharp undercuts, this trophy, although painted in recent years, is a fine example of the stonecutter's art, and must be preserved.

The interior of the structure when entered at ground level is a simple two bay equipment room, low ceilinged, twelve feet, with the standard brass poles, rear stair, and a stable area and kitchen in a small addition behind the stairway. A later stable area is delineated by iron kick plates set in the side walls on the main floor.

The second floor is composed of a small office and bathroom off a short central hall which opens onto a bunkroom, or dormitory, of heroic proportions, considering the size of the structure. It is a simple unbroken room twenty feet high, forty-one feet long and twenty-nine feet across the front, the roof suported by two massive rod-enforced trusses. The windows previously described provide more than sufficient light for the whole area, there being no windows to the side of this room.

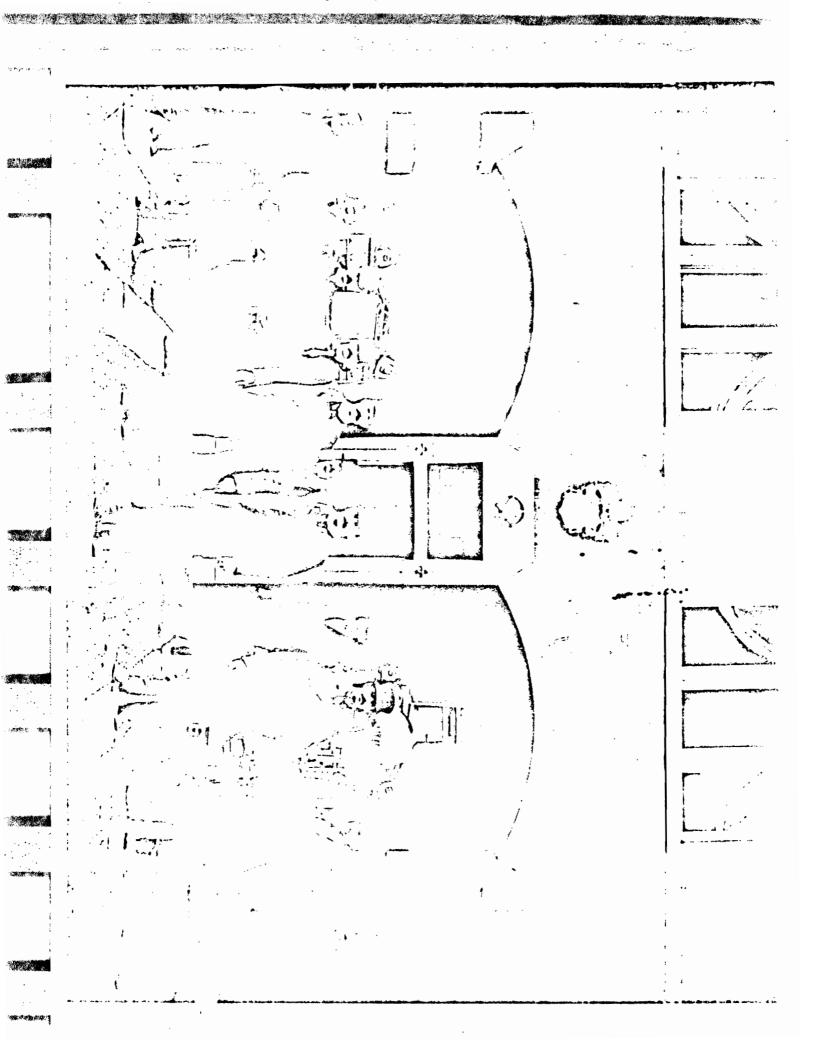
The building has been retained by the District of Columbia Fire Department as quarters for the Community Relations Division, to act as a point for the dissemination of fire safety information, and, because of its proximity to the proposed Visitors Center at Union Station, to be a place of rest and information for the many visitors to the Nation's Capital.

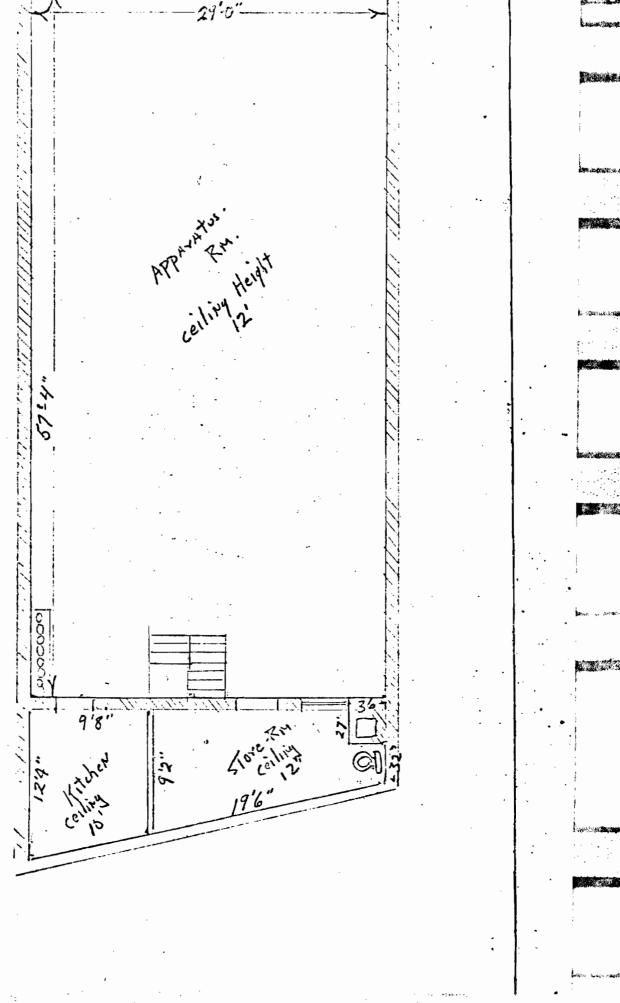
Sources

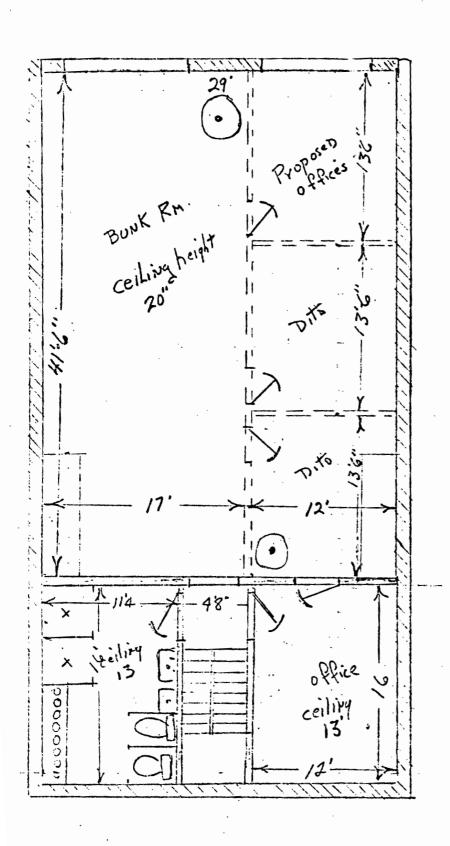
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OLD ENGINE CO # 6 D.C. FIRE DEPARTMENT - LOT 856 SQ S

BUILDING LINE PROPERTY CLD ENGINE CO & D.C.F. PROPERTY LINE SUBMITTED BY: DISTRICT OF COLUMBIA FIRE DEPT Vela V. Mc Gallia Lt. D.C.F.D.

STOUTET CAUCE

The laint Committee on Landmarks has lesignated the Old Engine Company No. 6 builling a Category II Landmark of importance which contributes significantly to the cultural hake 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 firshouse. Its history spand and uniquely reflects the development of the Fire Tenantment of the District of Columbia from a volunteer force to the present modern professional force and the development of firefighting here from the mid-mineteenth century to the present. It was constructed as the house of Matropolitan Hook and Ladder, the first, and between last and 1370, the only hook and ladder company in the District of Golumbia, and, consequently, its force responded, to every alarm in the gity 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 ผมสิตส์หรัส culminated in Alexander R. Shepherd's remarkable transformation of the city in the early 1370's. It is an architecturally distinctive mid-nineteenth contury fire house related in design to such major municipal construction of the 1860's as the Mallach and Franklin Schools.

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Motropolitan Hook and Ladder Company was organized in April of 1855, the first hook and ladder company of the then xxxxxxxxxx completely volunteer fire department of the District of Columbia. On November 12, 1355, xxxxxxxx the newly formed company's first hook and ladder truck arrived, Theresentatives of the Pioneer Hook and Ladder Company of

Saltimore and the Sun Fire Company of Alexandria joined District of Columbia firemen in a colorful narade celebrating the occasion, which is typical of the Slabyone volunture Size Lapartment. A second Mass book and ladder company, the American Hook and Ladder, was also formed in 1855. In addition to these book and ladder companies there were at this time six engine companies in the city--Union, Franklin, Northern Liberties, Perseverance, Anacostia and Columbia.

Nemue, U. U. XXXXXXXX On November 20, 1862, the bolunteer fine department was reorganized by the Cormon Council and the Board of Aldermen. It was at about this time that the firehouse at 438 Dassachusetts Avenue, U. U. was knikk constructed for the use of Netropolitan Book and Ladder. Architectural dotail such as acroteria, combelled brick cornice, chimneys, polychromatic befests, window and door design is related to the of such buildings as Franklin and Wallach Schools and the U. S. Department of Agriculture designed by the Mashington architectural firm of Cluss and Kapmerhueber in the 3899 1860's.

The Act to Organize a Paid Fire Department was enacted July 1, 1864, participation.

The part-paid, part volunteer force established consisted of three engine companies—Union, Franklin and Columbia—
in addition to Metropolitan Mook and Ladder. The latter was now known as the Metropolitan Truck Company, while the ferror were known as Engine Companies (1, 2 and 3. Rhikp Philip M. Michelson, in his Mistory of the Molunteer and Paid Fire Department of the District of Columbia, 1999-1936, notes "The engine companies had three paid men who

On February 16, 1370, a second book and ladder company was organized and Truck Company 'A' was moved to a new kanakinananix building at Month fine house.
Capitol and C Streets, N. Y. The building at 433 Massachusetts Avenue M. M., was remodelled by architect Peter J. Lauritzen to accompant to the newly formed Engine Company No. 6. Engine Company No. 6 occupied the building untiral engine Company No. 6. Engine Company No. 6 occupied the building at to answer building at to answer the company No. 6 building now houses the Community Relations Division of the Fire Department of the District of Columbia and safety education and is being for an enovated for use as a fire safety education as a center and mini-museum of firefighting.

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