United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

JAN 1 7 1989

NATIONAL REGISTER

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines for Completing National Register Forms* (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

(Form 10-900a). Type all entries.	categories and subcategories listed in the	instructions. For additions	ai space use continuation sneets
1. Name of Property	and the second s		
historic name Engine Compa	ny 1 Fire Station		
other names/site number			
2. Location			
	Street and 36 John Stre	et	not for publication N/A
city, town Hartford	Julieu and de dem bule		vicinity N/A
state Connecticut code	CT county Hartfo	rd code 00	
State Connecticut Code	g of County Martin	COUP OC	zip code oo roo
3. Classification			
Ownership of Property	Category of Property	Number of Reso	ources within Property
private	y building(s)	Contributing	Noncontributing
x public-local	district	_2_	buildings
public-State	site		sites
public-Federal	structure		structures
hand F Law C C C C C C C C C C C C C C C C C C C	object		objects
		2	Total
Name of related multiple property li	stina:		ributing resources previously
Firehouses of Hartfor	•		ional Register
4. State/Federal Agency Certif	fication		
	ces and meets the procedural and pro- neets does not meet the National I		
Director, Connecticut H	listorical Commission		2 33.2
State or Federal agency and bureau			
In my printer the property [7]		Basistas esitasia 🖂 oa	
In my opinion, the property In	neets does not meet the National	Hegister criteria. L_1 See	continuation sheet.
Signature of commenting or other of	ficial		Date
State or Federal agency and bureau			
5. National Park Service Certi	fication		•
I, hereby, certify that this property i			
	_	\sim	
entered in the National Register	· huh	TOUT CO	3-2-89
See continuation sheet.	-/****/).	July _	
determined eligible for the Natio		-	•
Register. See continuation she	et. <u>(</u>		
determined not eligible for the			
National Register.			
removed from the National Reg			
other, (explain:)			

Current Functions (enter categories from instructions) GOVERNMENT/fire station			
VACAN	T		
Materials (e	nter categories from instructions)		
foundation	concrete		
walls	brick		
roof	other: tar and gravel		
other	1:		
· · · · · · · · · · · · · · · · · · ·			
	Materials (e foundation _ walls		

Describe present and historic physical appearance.

The firehouse of Engine Company 1 is located in downtown Hartford just north of Park Street on a parcel that extends from Main to John Streets. The 2-story Collegiate Gothic-style building, built in 1927, stands back-to-back on the same parcel with the fire department's Equipment Maintenance Shop, a large two-story brick building constructed in 1920.

The foundation of the firehouse is composed of limstone on the facade, concrete to the rear. The walls above are red brick except for the facade, which is a multi-colored brick with limestone trim around the door and windows and along the crenelated roofline (Photograph 1). The two entrance bays have Gothic pointed arches and carved tympanums with the figures of a torch, a bugle, a hook, and an axe. Carvings of firefighters also appear at the ends of the eared lintel over the watchroom door and windows (Photograph 2). On the second floor is an oriel window and two sets of two-over-two windows grouped in threes, each with a carved stone panel above. Other windows at the sides and rear of the firehouse are square three-over-three double-hung sash.

The watchroom inside is set off from the apparatus floor by wood and glass partitions. The apparatus room walls are lined with white and tan glazed tile separated by horizontal black stripes (Photograph 3). Radiators are set into recessed spaces in the walls, and a wooden double door stands at the rear next to an internal square hose tower.

Upstairs, the rooms are simple, with numerous skylights (Photograph 4). Three offices face the street, and new walls have partially divided the once-open dormitory space to the rear.

The Equipment Maintenance Shop, which has an address of 36 John Street, no longer functions as a repair shop and is currently vacant. It is a large rectangular building with a shallow gable roof and rows of large sixteen-over-twelve double hung sash windows (Photographs 6,7). Separating each window is a brick pilaster, giving the building a Neo-Classical appearance.

The foundation of the shop is concrete in front, brick to the rear, with brick walls above trimmed with stone. The symmetrical facade has two entrance bays flanked by shallow projecting pavilions. The interior of the building is two floors of open space with a freight elevator in the northeast corner. On the second floor, the steel roof trusses are exposed, and support a network of belts and pulleys which were used to drive machines (Photograph 8). Overall, the building has had few alterations.

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8. Statement of Significance				·				
Certifying official has considered the		nce of t		erty in i		to other	•	
Applicable National Register Criteria	XA	□в	Χc					
Criteria Considerations (Exceptions)	A	□в	□с	□ D	□E	□F	□G N/A	
Areas of Significance (enter categorie Architecture	s from i	nstructi	ons)		Period 192	of Signi 0-193	ficance 38	Significant Dates
Community Planning and	Deve	elopm	ent					
					Cultura N/	l Affiliat A	ion	
Significant Person N/A						ct/Build	er and Frid	

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Both the firehouse at 197 Main Street and the Equipment Maintenance Shop display high levels of integrity of design, materials, setting, and association. A basis on which to evaluate the property's significance is contained within the associated historic context, "Fire Service in Hartford, 1789-1939."

The firehouse is significant both for its association with fire department history and for the quality of its design, the work of noted architects Ebbets and Frid of Hartford. The firehouse is the second built for Engine Company 1, organized when the city established the paid fire department in 1864. It replaced, on the same site, the company's former firehouse, an Italianate building, when it could no longer meet the needs of the motorized department (Photograph 5).

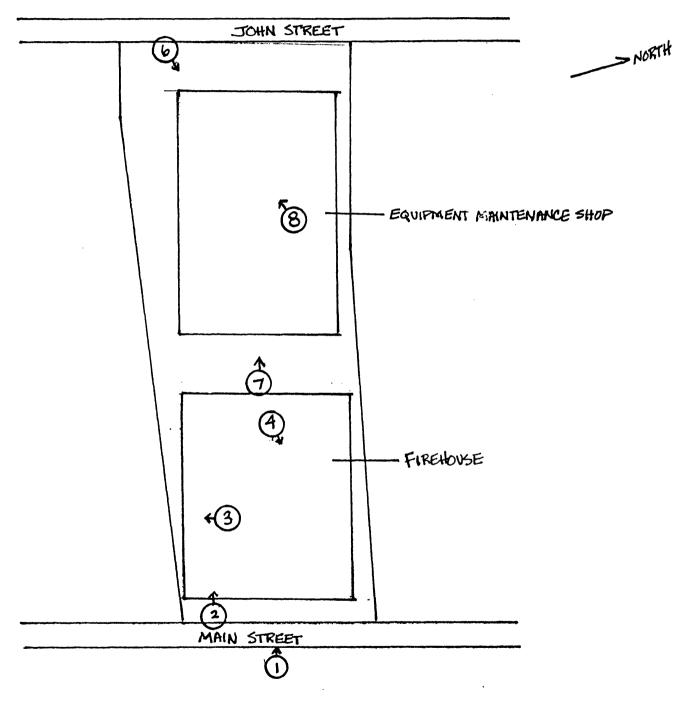
The facade of the firehouse is an excellent example of the successful application of the Collegiate Gothic style to the design of an urban firehouse. The design shows an attention to ornament and richness in material that once characterized Hartford's firehouses of the late nineteenth century. The changes to its interior second-floor plan have not affected the overall integrity of the building.

The Equipment Maintenance Shop, used as a facility for repairing fire engines and other equipment, was a direct outgrowth of the department's change to motorized apparatus. Architecturally, the shop's neo-classical detailing lends an organization and distinction to what would otherwise be an ordinary industrial building. Although most of the machinery is gone, the building is an interesting study in the design and operation of a repair facility with a specialized purpose.

The firehouse meets the requirements for registration as outlined in the multiple property submission, "Firehouses of Hartford." It retains its original massing, layout, and interior and exterior decorative elements, as well as the features that characterize it as a firehouse: apparatus room, large entrance bays, watchroom, sleeping quarters, sliding poles, and hose tower. The Equipment Maintenance Shop is an ancillary resource which stands on the same parcel as the firehouse. It also retains its original massing, layout, and design, along with the large entrance bays, tall windows, freight elevator, and belt-and-pulley system which characterize it as an industrial structure serving the fire department.

0			sheet
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9. Major Bibliographical References	
74:-7	
See multiple property form.	
	See continuation sheet
Previous documentation on file (NPS): N/A	
preliminary determination of individual listing (36 CFR 67) has been requested	Primary location of additional data: X State historic preservation office
previously listed in the National Register	Other State agency
previously determined eligible by the National Register	Federal agency
designated a National Historic Landmark recorded by Historic American Buildings	X Local government University
Survey #	Other
recorded by Historic American Engineering Record #	Specify repository:
10. Geographical Data	
Acreage of property <u>approximately</u> , 5 acre	
UTM References	
A 1 8 6 9 3 2 0 0 4 6 2 5 3 1 0 Northing	B 1,8 69,31,2,5 4,62,53,2,0 Zone Easting Northing
C 118 693200 4625330	D 18 69 31,25 462,53,40
	See continuation sheet
	See continuation sneet
Verbal Boundary Description	·
The nominated property occupies the C	City of Hartford Parcel Number
415-005-004.	
	See continuation sheet
Boundary Justification	
·	
The boundary of the property surround	ls the buildings and immediate the firehouse and equipment maintenance
shop.	the lifehouse and equipment maintenance
	See continuation sheet
11. Form Prepared By Reviewed by John Herza	n, National Register Coordinator
name/title Janice Elliott and David Rans	som/Consultants
organization <u>Connecticut Historical Commis</u> street & number <u>56 S. Prospect St.</u>	tolophone (203)566-3005
city or town Hartford	state CT zip code 06106



Sketch Hap

Engine Company 1 Fire Station 197 Main Street Hartford, Connecticut

Not to Scale

Photo Key:

United States Department of the Interior National Park Service

National Register of Historic Places 197 Main Street and **Continuation Sheet**

36 John Street Hartford, Connecticut

Section number	Photos	Page	1
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Photographs

All photographs were taken by Janice L. Elliott in April, 1988, unless otherwise noted. Negatives are on file with the Connecticut Historical Commission. Any photographs marked with an asterisk (*) may be reproduced only with permission of the Connecticut Historical Society, 1 Elizabeth Street, Hartford, Connecticut. Negatives for those photographs are on file with the Connecticut Historical Society.

Number	Description	<u>View</u>	Comment
1	197 Main Street East facade.	West	
2	197 Main Street Watchroom doorway.	West	
3	197 Main Street Interior detail, apparatus room.	South	
4	197 Main Street View of skylights in roof.	East	
5	197 Main Street Former firehouse (Charter Oak Steam Fire Engine House No. 1), circa 1920	West	*CHS photo
6	36 John Street Equipment Maintenance Shop West and north elevations.	Southeast	
7	36 John Street Rear, Equipment Maintenance Shop.	West	taken from roof of firehouse (197 Main St.)
8	36 John Street Interior, Equipment Maintenance Shop, second floor.	Southwest	•