## Landmarks Preservation Board

NAME (present) OLD FIRE STATION	# 33
(historic) FIRE STATION # 3	3
ADDRESS <u>GZNDAVE. 5. 2 5.</u>	PRENTICE ST.
NOMINATION AS: Building Site Structure District Object	n Lan N
NOMINATED UNDER CRITERIA (ORDINANCE 102229	))
the second	$\Box$ (6) is the work of a designer whose individual work

(1) has significant character, interest or value, as part of the development, heritage or cultural characteristics of the City, State or Nation; or is associated with the life of a person significant in the past; or

 $\square$  (2) is the site of an historic event with a significant effect upon society; or

□ (3) exemplifies the cultural, political, economic, social or historic heritage of the community; or

 $\mathbf{X}$  (4) portrays the environment in an era of history characterized by a distinctive architectural style; or

[X] (5) embodies those distinguishing characteristics of an architectural-type or engineering specimen; or

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(6) is the work of a designer whose individual work has significantly influenced the development of Seattle; or

(7) contains elements of design, detail, materials or craftsmanship which represent a significant innovation; or

□ (8) by being part of or related to a square, park or other distinctive area, should be developed or preserved according to a plan based on a historic, cultural or architectural motif; or

(9) owing to its unique location or singular physical characteristic, represents an established and familiar visual feature of the neighborhood, community or city; or

□(10) has yielded, or may be likely to yield, information important in pre-history or history.

NOMINATION DATE	12	118,	174	
Nomination	1	,		

DEC 18 1974

OFFICE OF PERSONIC PRESERVATION

BOARD SPONSOR	Margaret a. Corley
date _	Dec. 18, 1974

NOMINEE	Jun suburt
address	1922 E CALHOUN ST.
phone	EA9-4381
phone	1
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Reviewed -	Historic Preservation Officer
date	D1874'.

DEPARTMENT OF COMMUNI DEVELOPMENT

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## Landmarks Preservation Board Scalle Historic Building Data Sheet

	in the second	Old Firehouse No. 33
١.	Name (common or present and/or historic) 62nd Ave. South	5. 1 Lat 9 & 10 Yan Built 1914
2.	Street and Number near_South_Ryan	Block <u>1</u> Lot <u>9 &amp; 10 Year Built 1914</u> Fern Hill Addition
3.	Present Owner	Present Use <u>Vacant</u>
Ą.	Interim Ov/ner(s)	Interim Üse(s)
5.	Original Owner <u>City</u> of Seattle	Original Use Finchouse
С.	Architect D. R. Huntington	Builder
7.	Assessed Value: Building	Land Assessors File No
8.	Classification: Building Deblic Site Derivate Structure Degth Object Other	<ul> <li>□ Occupied</li> <li>□ Occupied</li> <li>□ Yes</li> <li>□ Preservation work</li> <li>□ in progress</li> <li>□ Threatened by demolition</li> <li>□ Uaknown</li> </ul>
9.	Neighborhood Information: A. Compatibility With Neighborhood Structure Yes <u>X</u> No Use Yes No	C. Architecturally Strong Neighborhood Comments <u>Mixed periods</u> . <u>generally older neighborhood</u> ,
	. Naiabharbaad	residential
	B. Importance to Neighborhood Great X Moderate Minor	
1	0. Special Research Sources (Be Specific, list na	ame or item and where found)
	"Seattle Firehouses" by Jim	Stevenson, 1972
-		
1		e 62nd South
3	12. Photos Attached & Photographer	μ

Drawing by Jim Stevenson

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- 13. Physical Description
  - A. Style of Architecture

## Modified Tudor

B. Construction Material

Wood frame

- C. No. of Stories
- $2\frac{1}{2}$ D. Condition

Excel	lent
Good	<u>X</u>
Fair	
Poor	

 Exterior Deservation of Original Design

None or little X	
Moderate amount	
Considerable	

F. Architectural worth at Example of Its Style

100		
Excep	tional	
Excel	lent X	
Good		
Fair		
Poor	Name	

G. Notable Features: (Be specific, i.e., detailing, craftsmanship, proportions, materials, colors, interior, etc. Refer to Guidelines of Landmarks Preservation Board).

Old Fire Station No. 33 built in 1914 is one of a series of stations designed by city architect D. R. Huntington. This was a period of transition from horse-drawn to motor equipment. Firehouse No. 33 was designed to accommodate horses, which it did until 1924. It is unusual in that it is one of two designed for horse-drawn equipment having only one equipment bay. The small wood frame building was a design of modified tudor style to blend into the residential neighborhood within which it was located. The hose tower was sunk into the ground rather than extended above the roof line. Wood shingles cover the exterior of the  $2\frac{1}{2}$  storey except for below the eaves at the ends of the steaply pitched gable roof, which is finished in vertical half timbers and stucco. Basement windows of the first and second floor and dormer were originally multipaned although some have been replaced with a single sheet of glass. Below the second floor windows of the front were window boxes held by wooden brackets. The boxes have since been removed but the brackets remain. A manure bin alongside the building still remains as well as the forage loft lookout (a beam used to attach the block and tackle for lifting

hay to the loft). The interior remains much its original condition. The apparatus floor (where the firewagon was kept) is sloped forward to reduce the starting jolt to the horses caused by the weight of the apparatus. The forage loft remains to the horses caused with plaster and wainscoting (decorative wood unfinished, never sealed with plaster and wainscoting (decorative wood paneling along the lower half of interior walls) as are the living quarters. 14. Significance

- A. Major Significance
  - 다 Historical 참 Architectural
  - () Engineering
  - C Cultural
  - D Geographical
  - D Archaeological

B. Level of Significance
 D National
 D State
 & Community

C. Statement of Significance (Be specific, history, personages, events, etc.)

Numbers apply to Landmarks Ordinance criteria Section 6. Numbers not listed do not significantly apply to subject property.

(1) Old Fire Station No. 33, built in 1914, is one of a series of stations designed by city architect D. R. Huntington. It was built to accommodate horses, although by this time the Fire Department had begun to convert to the more modern motor equipment. It is the last of two that were built for horses and had only one equipment bay. The horse-drawn equipment of this station was not replaced until 1924. Because of this and the fact that it was a small station it had only one equipment bay. The firehouse still contains its original configuration. The sloping apparatus floor, hay loft, and residential quarters remain in much of their original condition.

Foction 6 (5) Particularly noteworthy for the design of Firehouse No. 33 is the carefull attention to the residential quality of the building. The style and choice of materials were carefully done to be compatible with houses in the neighborhood. This is exemplified by the choice of sinking a shaft into the ground in which to hang the hoses vertically to dry, which was a function usually accommodated by an adjacent tower. This practice of mimicking residential architecture was carried out in a handful of small stations probably carried to its fullest use in the design of the Old Firehouse No. 34 built in Madison Park that same year and demolished in 1971. Firehouse No. 33 remains as a fine example of this effort.

Surveyor Signature	3. <sup>6. 65</sup> .		Date 19 Mar	ch 1975
	Reviewed:	Historic Pre	servation Officer	Date