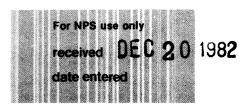
**United States Department of the Interior** National Park Service

# National Register of Historic Places Inventory—Nomination Form



See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

		ilcable se	CHOHS					···········
1. Nam	<u> </u>							
historic HULL	BUILDING							
and/or common	A-1 Laundry	y Buildi	ing					
2. Loca	ation							
street & number	2401-240 -2401-5 Fire		ie				not for publ	ication
city, town Se	eattle		vici	nity of	-congressio	nal-district		
state Washi	ington	code	053	county	King		code	033
3. Clas	sificatio	n						
Category  district XX building(s) structure site object	Ownership public private both Public Acquisi in process being consi		Status  XX occupie  XX unoccup  work in  Accessible  yes: res  XX yes: uni  no	oied(upper progress tricted	) _xx comi	ulture mercial ational tainment rnment strial	museun park private religiou scientifi transpo	residence s
4. Own	er of Pro	oper	ty					
name Albert	K. Eng 2401 First	Avenue						
city, town	Seattle		vici	nity of		state	Washington	98121
5. Loca	ation of	Lega	l Desc	riptio	n			
***************************************	stry of deeds, etc.	Depart	ment of As ounty Admi	sessment	S	ng		
street & number	Fourth and	l James						
city, town	Seattle					state	Washington	
6. Repr	resentat	ion i	n Exis	ting S	Surve	/S		
title City o	of Seattle Lan	ıdmarks	h	as this prop	erty been de	termined e	ligible? ye	es <u>XX</u> no
	ber 26, 1979				feder	alsta	ite county	XX_ loca
depository for su	rvey records	Office	of Urban	Conserva	tion			
city, town	Se	attle				state	Washington	

### 7. Description

excellent deteriorated	Check one unaltered _XX altered	Check one  XX original si moved	ite date
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#### Describe the present and original (if known) physical appearance

The Hull Building is located on the northwest corner of the intersection of First Avenue and Battery Street in the Belltown neighborhood of Seattle. Now considered part of the Denny Regrade District, Belltown consists primarily of low scale structures housing light manufacturing, retail businesses and apartment/hotels. The 60' x 111' lot slopes steeply westward toward Elliott Bay. A 16' wide alley separates an undeveloped portion of the lot from an adjacent parking lot to the west. The north wall of the Hull Building abuts the south wall of an adjacent one story structure. The A.A. Bell Building and the Barnes Building which are similar in scale and detail to the Hull Building, are located on the opposite corner of the intersection.

The Hull Building was constructed in 1889 and is a  $60' \times 70'$  three story brick masonry structure with a stone foundation, full basement and areaway under First Avenue. The architectural style of the building is late Victorian Commercial, incorporating Romanesque Revival elements typical of numerous business blocks designed by its architect Elmer H. Fisher. 17-inch thick red brick exterior walls are laid up in a running bond pattern and the stone walls appear to be sandstone laid in broken courses. The east and south elevations, which are oriented toward a major thoroughfare, are richly ornamented and decoratively fenestrated. The east entry facade is divided into three recessed bays separated by masonry piers. Detailed brickwork ornaments the spandels above and below the recessed third floor windows. Sheet metal capitals ornament piers between recessed double-hung windows at the second floor The third floor windows at the central bay are ornamented with sheet metal sunrise panels. An elaborate, although very deteriorated, sheet metal cornice wraps around the east and south elevations below the brick parapet. The central portion of the east elevation parapet typically contains a sheet metal entablature panel stating the building's name. An original ornate sheet metal extension to this central parapet bay is no longer in place. The storefront and mezzanine level windows and entrances have been altered to accomodate the current retail and commercial uses. Windows at the mezzanine level of the south elevation are awning type with segmental arched stone head trim. The west elevation, oriented toward Puget Sound, has double-hung windows with segmented arched brickwork above. A small metal structure has been added at the basement level of this elevation.

The entire first floor and basement level of the Hull Building are currently occupied by a commercial laundry and its retail outlet. Although several large pieces of equipment are located in these areas, portions of original wood trim and interior finishes are still in place. The mezzanine level and second floor are ascended to by a long interior stair adjacent to the north wall. The unoccupied upper two floors, originally used as offices and hotel rooms, are essentially unaltered although deteriorated. The central corridor areas are distinguished by ornate shouldered arches supported by plaster cast acanthus leaf brackets. Original fir trim is in place throughout the second and third floors. This fir trim includes high baseboards, corner and plinth blocks, door and window moldings, stair balusters, picture rail and beaded board paneling. Much of the original locking hardware has been removed from the numerous ornate panel doors which are still in place. The most dramatic interior element is the large skylight over the stair and central corridor area on the third floors. A light well, which would have originally been open between the second and third floors, appears to have been closed off to meet fire code requirements. The floors are fir and the walls are lath and plaster covered with multiple layers of deteriorated wallpaper.

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There have been few alterations made to the Hull Building since its construction 93 years ago. The most major of the alterations are at the storefront level at is has been remodeled to accommodate retail and commercial uses. The original cast iron columns and plate glass windows have been covered or replaced and the entrances moved. Portions of original sheet metal cornice and coping have been removed or are very deteriorated. Areas of ornamental masonry and sheet metal on the east facade are no longer in place. Water damage has occurred in interior spaces and weather exposed windows have been boarded up. Despite these areas of alteration and deterioration, the Hull Building remains an intact example of late 19th Century commercial construction, clearly retaining its original character and reflecting the history and continuity of the Belltown neighborhood.

### 8. Significance

1400-1499 1500-1599 1600-1699 1700-1799 _XX_1800-1899	Areas of Significance—C archeology-prehistoric agriculture xx architecture art commerce communications		landscape architecture law literature military music at philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1889	Builder/Architect	Elmer H. Fisher	

#### Statement of Significance (in one paragraph)

The Hull Building, built on property originally claimed by one of Seattle's earliest settlers, William A. Bell, was designed by Elmer H. Fisher, an architect who had a profound influence on the built environment of Seattle. Situated in the Belltown neighborhood, it is one of the oldest extant masonry buildings constructed during the initial effort to develop the area into a commercial district. The Hull Building, individually and in relation to the neighboring structures built contemporarily with it, reflects the history and character of a unique Seattle neighborhood.

On May 22, 1889, the Seattle Post Intelligencer announced that Architect Elmer Fisher had completed plans for the Hull Building at Front and Battery Streets and that a contract was about to be let. The new brick commercial block, which would house retail shops, offices and hotel rooms, was being built by Alonzo Hull. The neighborhood of Belltown was at that time a small community situated within Wm. A. Bell's original claim. Hill limited the eastward growth of Belltown and Front Street was the only negotiable street connecting the central town with it. Due to the steep grades and the substantial distance separating it from the main settlement of Seattle, Belltown grew into a district with a rather separate identity. The Hull Building was one of the earliest brick structures constructed in Belltown as early entrepreneurs, primarily William Bell's son, Austin A. Bell, attempted to expand the business district northward. Despite their efforts, the business district was very slow in expanding up First Avenue. Pressure generated primarily by the Alaska Gold Rush brought about further attempts to expand the business district and eventually the Denny Hill Regrade was undertaken. Although the Denny Hill neighborhood was dramatically regraded for redevelopment, the economic depression which coincided with its completion further prevented the envisioned northward expansion of the business district.

The construction of the building was financed by Alonzo Hull, the "eastern capitalist" whose name decorates the facade. Mr. Hull moved to Seattle in early 1889 after having lived in Arkansas, St. Louis and his native Pennsylvania. He had been formerly involved in the slate roofing business and real estate investments. Upon arrival he immediately became involved in the development of Belltown and by May of 1889 architect Elmer Fisher had completed plans for the Hull Building. The construction contract was awarded very shortly before the great fire which destroyed a large area of the main settlement of Seattle. The fire did not involve Belltown but apparently as a result of it the contractor could not complete the construction of the building, and Mr. Hull personally undertook the completion of the work with the assistance of workmen. Because the construction was begun before the fire occurred and the work completed more rapidly than those projects started immediately after it, the Hull Building was occupied soon after completion. Mr. Hull was also involved in the purchase, remodeling and resale of several other Seattle buildings during the reconstruction period. He was active in public affairs and served on the City Council for a short while in 1890. Hull was influential in the effort to overrule a scheme by Northern Pacific Railroad to have important streets on the waterfront vacated for terminal use and played a prominent part in the fight to keep the water system under the control of the City.

9. Major Bibl	iographica	l Refere	nces
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Development Autho		epresentative (	Citizens of City of Seattle, 1903,
pp. 403-406. Corlev. Peggy, Landmar	k Preservation Bo	oard, Seattle I	Historic Building Data Sheet. 1976.
10. Geograph	nical Data		
Acreage of nominated propert	less than one		1.24 000
Quadrangle name Seatt1 UMT References	e South		Quadrangle scale 1:24,000
A 1 0 5 4 9 0 8 0  Zone Easting	5 2 7 3 4 2 0 Northing	BZone	Easting Northing
c		D   1	
E		F	
		H [	
Verbal boundary description Lot 3, Block 8, Bell a	on and justification nd Denny's Additi	on to the City	y of Seattle, County of King.
List ail states and counties	s for properties over	lapping state or o	county boundaries
state n/a	code	county	code
state n/a	code	county	code
11. Form Pre	pared By		
name/title Katheryn H. K	rafft, Preservati	on Specialist	
organization Tonkin/Grei	ssinger/Architect	is (	date April 23, 1982
street & number 801 Fir	st Avenue South	1	telephone (206) 624-7880
city or town Seattle		•	state Washington 98134
12. State His	toric Pres	ervation	Officer Certification
The evaluated significance of t	his property within the	state is:	
national		_x_ local	
665), I hereby nominate this pro	operty for inclusion in t	he National Registe	storic Preservation Act of 1966 (Public Law 89– er and certify that it has been evaluated
according to the criteria and pr		he National Park So	iervice.
State Historic Preservation Off	icer signature	v()4. JM	on- 10,1782
****			,
title			date
For NPS use only	roperty is included in		date
	The state of the s		date  tile tile date  1/27/89

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Elmer H. Fisher, the architect responsible for the design of the Hull Building, was one of the most influential architects to have practiced in Seattle. Born in Edinburgh and having apprenticed in Worchester, Massachusetts, he arrived in Seattle in October 1888, via British Columbia. At the time of the great fire Fisher had at least eight buildings designed, under construction, or completed. Included in this group are the now extant Hull Building, A.A. Bell Building, Korn Building, and the Pioneer Building. Fisher is credited with the design of some 54 buildings during the period of reconstruction, which occurred after the fire. Many of these business blocks were designed in the stylistic inspiration of the Romanesque Revival as it came west with settlers. The Hull Building is a modest, although architecturally strong, example of this genre and E.H. Fisher's prolific Seattle career.

Alonzo Hull owned the Hull Building until 1906. By 1908 the hotel portion was known as the New Hudson Hotel and continued as such until the mid 1970's when it was vacated due to the passage of a new fire code ordinance. The lower floors have continuously been used for commercial and retail purposes to the present day.

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Seattle Post Intelligencer, May 22, 1899, p. 5, col. 1.

Seattle Public Library, clipping files.
Woodridge, Sally B. and Montgomery, Roger, A Guide to Architecture in Washington State, University of Washington Press, Seattle, 1980.