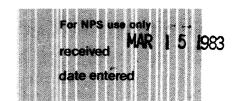
**United States Department of the Interior National Park Service** 

# National Register of Historic Places Inventory—Nomination Form



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

Type all entries	s—complete ap	plicable sec	tions		J				
1. Nam	1e								
historic I	Hoge Building	3							
and/or common							7		
2. Loca	ation								
street & number	705 Secon	√ nd Ave <del>pue</del>	•			-	not fo	r publi	cation
city, town	Seattle		vi	cinity of	-eengressional d	iotriot-			
state Wash	nington	code	053	county	King			code	033
3. Clas	sificati	on							
Category  districtx_ building(s) structure site object	Ownership public private both Public Acquis in process being con	}	Status  X occup  unocc work i  Accessibl yes: re X yes: u no	upied n progress estricted	Present Use agriculture commercie education entertainm governme industrial military	al al nent	pa pr re so tra		;
4. Own	er of P	ropert	V				·		
name Hoge	Sullivan, Ja	mes D. Ro							
city, town	Seattle		vi	cinity of		state	Washing	gton	
5. Loca	ation of	Lega	<b>Des</b>	criptic	on				
courthouse, regi	stry of deeds, etc	).	King Cou	nty Admin	istration Buil	lding			
street & number	4th 8	James							
city, town	Seattle		•			state	Washing	gton	98104
6. Rep	resenta	tion i	n Exis	sting	Surveys				
title Seattle	Inventory	f Wistori	a D1 a a a a	has this pro	perty been determi	ned el	igible?	VA	s <u>x</u> no
date 1979	: inventory o	I HISTOII	c riaces		federal _				_X_ local
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depository for su	· · · · · · · · · · · · · · · · · · ·	seatt	Te OILIC	e oi Urba	n Conservation				
city, town	Seattle					state	Washing	gton	98104

7. Description	<b>7.</b>	Des	crip	tion
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Condition  x excellent deteriorated  good ruins  fair unexposed	Check one unalteredX_ altered	Check oneX_ original site moved date	
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#### Describe the present and original (if known) physical appearance

The Hoge Building was built in 1911 at the northwest corner of Second Avenue and Cherry Street in downtown Seattle. Its 18 stories of tan brick and terra cotta are placed over a steel structural frame, and its height makes it one of Seattle's earliest skyscrapers. Architecturally, its external treatment is akin to the Second Renaissance Revival although elements of its decoration and expression are more properly related to Beaux-Arts classicism as reflected in the nature of its ornament and organization as a base, shaft, and crown.

The base consists of three stories delineated for two levels by terra cotta Corinthian pilasters, capped by a third story incorporating richly detailed cartouches compositionally subordinated into an intermediate but more elaborate water table or cornice element. This is topped by ten repetitive floors forming the shaft. The crown consists of a single floor between cornice bands, surmounted by two additional and uninterrupted floors topped by cartouches, modillions and ornamental bracketry, an "attic" story and finally more bracketry and a dentilled projecting cornice richly decorated with lion heads. three story base and entire crown of four storys are sheathed and ornamented in terra The intervening ten stories are sheathed in tan brick. The west (alley) facade and north facade are not ornamented, which was typical of earlier skyscrapers located on partial blocks, where it was anticipated that other tall structures would be located nearby. The main entrance to the building itself is handsomely executed in the neo classic, Beaux-Arts manner, with broken pediment, dentils, bracketry and other enriching elements. This entrance has remained unchanged through the years. Alterations in the building are few, and the most noticeable is the entry just south of the main entrance. It has been modernized with panels of polished stone, but the effect is limited. A secondary entry on Cherry Street has also been somewhat modified but again the impact is slight.

The origin of the Hoge Building design is uncertain, but it bears similarities to the earlier Frye Hotel (1908) by the same architects. The eleven story Frye Hotel was in turn inspired by a Kansas City skycraper designed by the nationally known firm of McKim, Mead, and White.

### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C  archeology-prehistoric  archeology-historic  agriculture  architecture  art  commerce  communications	heck and justify below community plannin conservation economics education engineering exploration/settlem industry invention	g landscape architectur law literature military music ent philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1911	Builder/Architect	Bebb & Mendel	

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

The Hoge Building is significant as an example of architectural and building growth in Seattle made possible through the technical innovation of steel frame construction and the continuing investment in the community by prominent individuals and partnerships.

The Hoge Building is located on the northwest corner of Second Avenue and Cherry Street in Seattle's downtown. It occupies the former site of the Carson D. Boren cabin, reputedly the first white man's house in what was to become Seattle. In 1889, James D. Hoge built his first building on the site in which he located the Seattle Post—Intelligencer. In 1903 he formed the Union Savings and Trust Bank and it occupied the ground floor of the present Hoge Building at its completion in 1911. The Union Savings and Trust Bank eventually merged with other banks to become the Seattle First National Bank of today.

The Hoge Building is Seattle's second skyscraper; the first was the 14 story Alaska Building (Pioneer Square Historic District, National Register, 1970), located opposite the Hoge Building on the southeast corner of the intersection. For a brief three year period, the Hoge Building could claim that its 18 stories made it the tallest building in Seattle, a claim that was surrendered when it was surpassed by the Smith Tower.

There was a clear relationship between the origins of the Hoge Building and the Smith Tower in that the properties were owned by friendly adversaries, John Hoge and L.C. Smith. Each was anxious to outdo the other, and in their conversations, they had discussed that 14 stories was about the proper height. However, Smith was influenced by his son who was impressed with the substantial heights of New York skyscrapers, and recommended that he put up a building of 21 stories with a 21 story tower above it. L.C. committed himself to the 42 story building, but John Hoge got underway before him. Construction began on the Hoge Building in March, 1911, and the steel frame went up with amazing rapidity, all 18 stories being in place in 30 days. In this form, it constituted the tallest structure in the city, but was soon to be surpassed by the landmark Smith Tower.

Like its predecessor Alaska Building, the Hoge Building employed a structural steel frame with a brick and terra cotta sheathing, and represented a movement away from the earlier heavy masonry "gravity wall" construction of the 1890's and 1900's. Reportedly, the building was put up with special concern for seismic events, and the architects incorporated into their design the results of studies of structures in the 1906 San Francisco earthquake.

The firm of Bebb and Mendel designed the building. Charles H. Bebb and Louis Leonard Mendel were associated in partnership from about 1890 to 1912, and the firm is credited with several fine residences and commercial buildings. Among these were the Stimson-Griffiths House and the Seattle First Church of Christ Scientist; Bebb and Mendel also

9. 1	Major B	ibliographica	l Refere	ences	
Layman	, Earl D., <u>T</u> I	ne Sights of Seattle	Downtown, Sea	ago: S.J. Clarke Publishing C attle: Madronna Publishers, l versity of Washington Press, l	981
10.	Geogra	aphical Data			
Quadrar	of nominated prongle name Seat	operty <u>less than o</u>	<u>ne</u>	Quadrangle scale <u>1:24,</u>	000
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state	n/a	code	county	code	
state	n/a	code	county	code	
<u>11.</u>	Form P	repared By			
name/titl	e Based on	information supplie	d by the Offi	ice of Urban Conservation	
organiza	tion			date February 1983	
street &	number	400 Yesler Buildi	ng	telephone (206) 625-4501	
city or to	own S	eattle		state Washington 98104	
12.	State F	listoric Pres	ervation	Officer Certificat	ion
The eval	uated significanc	e of this property within the	state is: local		
665), i he accordin	ereby nominate th g to the criteria a		he National Regis	istoric Preservation Act of 1966 (Public Later and certify that it has been evaluated Service.	aw 89–
title De	puty State H:	istoric Preservation	Officer	date 3.10.83	
For N	PS upo only was your control of the			date 4/14/83	

Attest:

Chief of Registration

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

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received gold and silver medals for their Washington State, Good Roads, and King County Buildings at the 1909 Alaska-Yukon-Pacific Exposition. Of the two, Charles Bebb was the best known. He was born in England and educated at Kings College in London and the University of Lausanne in Switzerland. He arrived in the United States in 1880 and settled in Chacago where he joined the prominent firm of Adler and Sullivan; he established residence in Seattle in 1890. He helped organize the local chapter of the AIA and was the first Washington architect to be elected a Fellow of that organization. From 1911 until his death in 1942, Bebb served as the Supervising Architect of the State Capitol Group in Olympia. In 1912 he began a long and successful partnership with Carl F. Gould, and it is the work of this firm that probably won for Bebb his greatest recognition. Bebb and Gould were appointed the architects of the campus plan for the University of Washington, and together they designed some 20 major buildings for the institution as well as many other important commissions in Seattle.