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

# National Register of Historic Places Inventory—Nomination Form

For NPS use only received SEP 1 4 1983 date entered

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

Type an entries	—complete appir	Cable Se	Clions				
1. Nam	e						
historic	Bellingham National Bank Building						
and/or common							
2. Loca	ation				· · · · · · · · · · · · · · · · · · ·	7.00	
street & number	101-111 Egst	Holly	Streete			not for publication	
city, town	Bellingham			cinity of			
state	Washington	code	053	county	Whatcom	<b>code</b> 073	
3. Clas	sificatio	n					
Category  district _X_ building(s) structure site object	Ownership public private both Public Acquisiti in process being considen/a		Status  X occupi  unocci work ir Accessible yes: re X yes: ur no	upied n progress e estricted	Present Use agriculture _X commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:	
4. Own	er of Pro	perf	ty				
name	Morris Piha (	Company					
street & number	300 Elliott	Avenue	West, Sui	te 310			
city, town	Seattle		vic	inity of	state	Washington 98119	
5. Loca	ition of L	.ega	l Des	criptio	n		
courthouse, regis	stry of deeds, etc.	What	com Count	y Courthou	ıse		
street & number	311 Grand Ave	enue					
city, town	Bellingham				state	Washington 98225	
6. Repr	esentati	on i	n Exis	sting S	urveys		
Whatcom title	County Present Planning S			has this prop	erty been determined e	ligible? yes _X_ no	
date	1979					ite <u>x</u> county <u>loca</u>	
depository for su	rvey records			Archaeolog 1st Avenue	gy and Historic Pr e, KL-11	reservation	
city, town	01ympia				state	Washington 98504	

### 7. Description

Condition _x_ excellent good fair	deteriorated ruins unexposed	Check one _X_ unaltered altered	Check one X original s moved	ite date

Describe the present and original (if known) physical appearance

The Bellingham National Bank Building is a handsome five story commercial structure with a bank and retail storefronts on the ground floor and professional offices on the four floors above. The building is constructed of reinforced concrete but is faced on two facades with terra cotta and brick. The banking room on the first floor also has shallow bay windows that are held in elaborately molded cast iron frames. The Bellingham National Bank Building can be most accurately placed within the Commercial Style; however, the building also displays a number of classically-inspired decorative features. The structure is located on a prominent corner in downtown Bellingham. Most neighboring buildings are smaller in scale than the Bellingham National Bank Building and exhibit different of architectural styles and periods of construction.

The ground floor and basement of the structure are rectangular in plan measuring 125 feet along the Holly Street (southwest) elevation and 105 feet along the Cornwall Avenue (northwest) elevation. The upper four floors then rise in a fifty foot deep "L" plan along the streetfront elevations. Decorative features are limited to the elevations on the northwest and southwest sides. The other facades have exposed concrete walls.

Iron-railed sunken stairways to the basement level of the building were placed on the sidewalk next to the building on its northwest elevation. The tall first floor of the structure is composed of the banking offices and several retail shops. Each shop is sixteen feet wide and has a recessed street level entry and plate glass display windows. Four of these shops are located on the southwest elevation and two on the northwest.

The bank offices utilize the corner of the building facing the intersection. The main banking room is articulated by shallow bay windows that are set on a marble podium and held in cast iron frames. Narrow cast iron pilasters support a segmentally arched pediment. This iron work is enriched by a variety of moldings. Above the bay are transom lights that have been obscured by newer metal grilles. The recessed doorway to the bank is flanked by stone Doric columns. The interior of the banking rooms were "modernized" in 1939, 1951, and the 1960's. Acoustic tile covers the heavily molded ceiling and paneling has covered some pilasters.

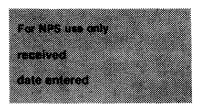
The entrance serving the upper floor offices is on Holly Avenue beneath a keystoned semi-circular fanlight. This entrance is composed of a vaulted vestibule and a richly appointed lobby. The walls and floors of the lobby are faced in Colorado Yule marble, Alaskan marble tile, and mahogany. Details include marble pilasters and a bronze and marble staircase.

There is a cornice with frieze between the first and second floors of the southwest and northwest facades. These have been partially covered with a new bank sign. Above the cornice are office windows that are paired and regularly placed across the street and rear facades. Separating the windows are piers that project slightly from the wall plane. The windows are separated vertically by simple spandrels. Both pilasters and spandrels are clad in glazed yellow brick.

The office floors are terminated by a prominent entablature of white terra cotta. Details include large modillions, a low parapet wall above the cornice and an ornamental pediment with an eagle in the tympanum. These classically derived details were commonly applied to commercial style structures. They present an interesting counterpoint to the rather simple office floors below.

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There have been several alterations to the structure. Metal marquees and modern signs have been added above storefronts. A c. 1920's clock was attached to the first floor of the building at its western corner and some transom windows on the first floor have been altered. In 1927, changes were made to the interior to accommodate safe deposit boxes. In 1951, the bronze doors to the bank were removed and new elevators were also installed. Recently, an automatic teller was installed in one of the glass and iron bay windows of the bank.

Most of the office interiors have maintained their original configurations, doors, and door surrounds. However, one floor has been gutted and all floors have new wall surfaces.

Despite these changes, the building's exterior is quite similar to its original appearance, and a restoration on the interior is attempting to return the banking office to its original form.

### 8. Significance

Period	Areas of Significance—Cl	heck and justify below	
prehistoric 1400–1499	archeology-prehistoric archeology-historic	community planning landscape architectur	science
1500–1599	agriculture	economics literature	sculpture
1600–1699	x architecture	education military	social/
1700–1799	art	engineering music	humanitarian
1800–1899	X commerce	exploration/settlement philosophy	theater
<u>X</u> 1900–	communications	industry politics/government invention	transportation other (specify)

Specific dates 1912 Builder/Architect F. Stanley Piper and John Graham-Architects

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

The Bellingham National Bank is a significant commercial and architectural landmark in the city of Bellingham. The building is a large, attractively detailed structure designed in the Commercial Style by F. Stanley Piper, the area's foremost architect. The building also commands the downtown's most prominent intersection. Since 1912, it has served as the headquarters for the Bellingham National Bank, a notable financial institution and the only locally owned independent bank left in the city.

The Bellingham National Bank was chartered on November 16, 1904, and began operations early the next year in the Clover Block at Holly and Commercial Streets. By 1912, president Victor Roeder, Virginia Congressman William G. Brown, William McCush, and the other founders secured an option on a 125 by 110 foot building site on the main downtown intersection at Holly Street and Cornwall Avenue and retained the services of architect F. Stanley Piper and an associate, John Graham of Seattle. The project was spearheaded by Roeder, whose father had founded the city in 1852 and amassed a family fortune from a land claim which included most of the downtown. The building the bankers and architects originally planned was only four stories in height; but, as the construction fund grew and investor tenants came forward, an additional floor was added along with better quality materials and richer detailing. The final plans were delivered on July 2, 1912, and work began immediately with the basement excavation and ended with the marble and bronze teller cages being installed and the cast bronze doors opening in the fall of 1913. An original construction contract of \$225,000 was increased by just over \$20,000 with the addition of the fifth floor making the total cost of the building nearly \$250,000.

The bank continued steady growth in its first years at the downtown location, cooperating with the Treasury Department on bond sales during the First World War, surviving the depression and bank closures which followed the war, growing with the local development of agriculture during the twenties, and re-opening after the bank holiday of March 1933 to endure the great depression in a modest yet rock steady fashion. In March and May of 1939, two of the bank's competitors were purchased by the National Bank of Commerce and Seattle First National Bank, leaving Bellingham National Bank the only locally owned independent bank in the city.

The building is a good example of Commercial Style architecture. As is typical for this style, the structure has a visually delineated storefront base, simple repetitive office stories, and a cornice. Another element of the style is the arrangement of the office floors. The regularly spaced office windows are separated by slightly projecting piers which accentuate the vertical emphasis of the architect's design. The classically-inspired iron bays, first floor columns, and cornice ornamentation were not features associated with the Commercial Style. Nevertheless, it is quite common to see such combinations, particularly in banks. When the bank building was completed in 1913, its commercial styling heralded an important aesthetic shift away from the area's ubiquitous brick and sandstone Romanesque structures. And it marked a point in architect Piper's career that established him as an artist in the newly arrived contemporary designs of large scale architecture.

Turbevil	lle, Daniel E.		ventory of		55. <u>Bellingham Buildings 1852-1915</u> ,	
	-	al Arts Commissio istory of Whatcom	•	oneer Pub	lishing Company, 1926.	
10.	Geograph	ical Data				
Acreage of Quadrang	le name <u>Belling</u>	<u>less than one</u> ham South			Quadrangle scale 1:24,000	
A 1 0 Zone C	5 3 8 4 2 0 Easting	5   3   9   9   5   7   0   Northing	B	Easting	Northing  Lilian	
Verbal boundary description and justification Lots 7 and 8, Block 44, Town of New Whatcom Plat, measures 125 feet by 110 feet lot size.						
List all s	tates and counties	for properties overla	apping state o	r county bo	undaries	
state	n/a	code	county		code	
state	n/a	code	county		code	
11.	Form Pre	pared By				
name/title	Michael	Sullivan, Preser	vation Cons	ultant	Edited by Mark L. Brack O.A.H.P.	
organizati	on Chronic	les and Design		date	April 18, 1983	
street & nu	umber 1313 No	rth Shore Drive		telephone	(206) 733-6897 or 671-3525	
city or tow	vn Belling	ham		state	Washington 98225	
12.	State His	toric Prese	ervatio	n Offic	er Certification	
The evalua	ated significance of th	is property within the s	tate is:			
	national	state	x local			
665), I here according	eby nominate this pro to the criteria and pro	perty for inclusion in the ocedures set forth by the	e National Regi	ster and certi	ervation Act of 1966 (Public Law 89– ify that it has been evaluated	
State Histo	oric Preservation Offic	cer signature	M 7. J	ush -		
title	State Historic	c Preservation Of	ficer		date 9/9/83	
I her	es use only reby certify that this pure state of the National Regions.	Nat	e National Regi ered in the ional Regis		date 16/13/83	
/ Attest:	_				date	
	of Registration				-	

9. Major Bibliographical References

GPO 894-785

OMB No. 1024-0018 Exp. 10-31-84

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The Bellingham National Bank Building has maintained its integrity, appearing much as it did when opened in 1913. The yellow brick masonry, accented by finely sculpted terra cotta panels, moldings, and cornices still reflect the careful attention to detail evident in the architect's original design. The structure is a significant community landmark, both visually and historically. The home of an important financial institution, it is also the hub of the city's downtown. It remains an important example of early twentieth century aesthetics and a significant archievement in the career of F. Stanley Piper.

#### ARCHITECT

F. Stanley Piper was born in England in 1883, where he was educated as an architect and practiced with the Plymouth firm of King and Lister, A.R.I.B.A. He moved to the Pacific Northwest in 1907, and by 1909, had his own office in Bellingham. In that year, he designed the Columbia School and began a career in the Bellingham area that spanned three decades. Piper designed primarily commercial and public buildings, though he also created some notable homes. His works include the Bellingham Herald Building, the Bellingham Fine Arts Building, the Great Northern Train Station, the Eldridge Mansion and Homesite, and the Anacortes Public Library (the latter three properties are listed in the National Register).

Like many of his contemporaries, Piper was comfortable designing work in almost every popular style: Romanesque, Classic Revival, Commercial, Tudor, Mission/Morrish, and Chateauesque. A competent and popular architect, Piper provided Northwest Washington state with architectural designs of great diversity and sophistication. His career is unparalleled in Bellingham.

John Graham was appointed as an associate architect on this project. Graham was one of Seattle's most successful and prolific architects; however, his contributions to the design of this structure appear to be minimal. Piper signed all of the drawings and the building incorporates design elements often found in his projects.