UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

PATA SHEET

FOR NPS USE ONLY

RECEIVED DEC 8 1976

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QE!	E INSTRUCTIONS IN <i>HOW 1</i>	O COMPLETE NATIO	NAL REGISTER FORM	\$
361	TYPE ALL ENTRIES			<del></del>
NAME				
HISTORIC	Roeder (Victor A.) Hou	se		
AND/OR COMMON	Roeder Home (County Pa	rk)		
2 LOCATIO	N			
STREET & NUMBER	2600 Sunset Drive			
CITY, TOWN	2000 Sulliser Di ive		NOT FOR PUBLICATION  CONGRESSIONAL DISTRICT	
Citt, 10001	Bellingham	VICINITY OF	2nd - Congressma	
STATE		CODE	COUNTY	CODE
	Washington	53	Whatcom	073
CLASSIFI	CATION			
CATEGORY	OWNERSHIP	STATUS	PRESENT USE	
DISTRICT	X_PUBLIC	X.OCCUPIED	AGRICULTURE	MUSEUM
$\frac{\chi}{B}$ BUILDING(S)	PRIVATE	_UNOCCUPIED	COMMERCIAL	X_park
STRUCTURE	вотн	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENC
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	X. YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		NO	MILITARY	X_OTHER:Cultura
OWNER C	OF PROPERTY			
NAME				
	Whatcom County Park	Department		
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CITY, TOWN	3373 Mt. Baker Highw	<u>ay</u>	STATE	
CITT, TOWN	Bellingham	VICINITY OF		98225
LOCATIO	N OF LEGAL DESCR		<u> </u>	
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COURTHOUSE, REGISTRY OF DEED	S,ETC. Whatcom County	Courthouse		
STREET & NUMBER		2 -		
CITY, TOWN	D 77 1		STATE	
	Bellingham		Washington	98225
REPRESE	NTATION IN EXIST	ING SURVEYS		
TITLE Washir	ngton State Inventory o	f Historic Places		
DATE				
1975		FEDERAL X	STATECOUNTYLOCAL	
DEPOSITORY FOR SURVEY RECORDS	Washington State Off	ice of Archaeology	and Historic Prese	ervation
CITY, TOWN			STATE	
	01ympia		Washington 9	98504



#### CONDITION

X.EXCELLENT \_\_DETERIORATED \_\_GOOD RUINS \_\_FAIR

\_\_UNEXPOSED

CHECK ONE

XUNALTERED \_\_ALTERED

**CHECK ONE** 

XORIGINAL SITE \_\_MOVED DATE\_\_\_\_

# DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

### GENERAL STATEMENT

Commenced in 1903 and completed in 1908, the home of Victor A. Roeder was one of the early and grandest of homes erected in the fasionable, contoured Broadway Park residential plat. It was designed in a bracketed Tudor Gothic style by leading local architect Alfred Lee. The property, embracing slightly more than an acre, was deeded to Whatcom County for park purposes in 1971, and since that time it has been maintained as a cultural and social cente Arts, crafts and music classes; meetings, receptions and other events are regularly scheduled in the house on a rental basis. While few of the original furnishings remained in the house at the time of its acquisition by the County, the building is remarkably intac inside and out. The principal rooms have been refurnished in keeping with the period 1900-1925.

#### LEGAL DESCRIPTION

The Victor Roeder House is located in the SW4 Sec. 19, T.38N., R.3E., of the Willamette Meridian. It occupies Lots 15 through 21 of Block 165 of the Broadway Park Plat.

## THE SITE

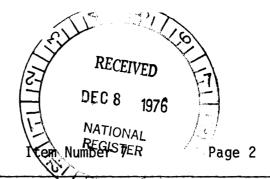
The site, a little over an acre in size, has its major frontage on a section of Broadway which is bowed in response to the oblong contour of the block. The property overlooks a compressed residential block one lot deep and, beyond it to the south, the larger of two sunken and contoured green strips making up Broadway Park. The house is sited on the westerly end of the property and is oriented in a southeasterly direction. The carriage house is offset to the northeast corner of the property, at the back of a paved driveway entering the property from Broadway. The rear property line is bounded by an alley which gives access to a semi-circular porte-cochere drive at the rear of the house. A spur from the port-cochere drive continues, serpentine-fashion, to the carriage house.

Landscaping is essentially open, with broad expanses of lawn accented by informal groupings of plant materials, including assorted evergreen shrubbery, rhododendrons, cherry and apple trees. Framed by two mature cedars in the foreyard, the front entrance is approached from the public sidewalk via a concrete semi-circular path. A low, coursed-stone retaining wall lines a bed of trees and shrubs which are massed to form a screen at the extreme north west corner of the property.

Homes in the surrounding neighborhood post-date the turn of the century and are generally well-maintained. Bungalows are predominant. Marking the entrance to the contoured Broadway Park development, the Roeder House is the focal point of a long vista up Broadway past block after block of homes and churches laid out on either side of the bouleyard on skewed but conventional grids. Historic street lighting is present nearby in the form of a tapered standard with double urn-shaped lamps which is located on a small, triangular traffic island off the southwest end of the property.

#### THE BUILDING

The two-story house with basement and attic has a cross-axial lay-out arranged within an essentially rectangular plan measuring approximately 50 by 62.5 feet. The foundation is concrete and sandstone. Exterior facing material is graduated in apparent weight and



texture according to the number of stories. A random asklar ground course is topped by first story walls of dark red brick with vitrified headers laid up in a somewhat irregular patterned bond. Second story and attic walls are surfaced with creme-colored pebble-dashed stucco and trimmed with wooden belt moldings.

Slightly offset from the center of front and rear elevations are shallow-projecting sections which, like the main block of the house, are covered with shingled gable roofs with broadly overhanging eaves. The latter are supported by outsized triangle brackets with faceted ends which protrude slightly beyond the fascia boards. The uprights of the brackets attached to the wall plane extend the full height of the attic story in each gable end to create a kind of vertical half-timbered effect. The entire roof form bears a closer relationship to chalets or bungalows than domestic architecture of the early English Renaissance. It is embellished with plain cresting molds with finials at the apex of each gable suggesting the roof-ridge decoration of stave churches - a suitable, abstract, eclectic touch.

Chuckanut sandstone used for the ground course was used also for random ashlar staircases and tapered uprights of front and rear porches and for a massive outside end chimney pierced by openings on the west elevation. Windows are trabeated and, for the most part, formally arranged. Those in the projecting section of the principal facade are treated most elaboratel with beveled and leaded glass transoms. Tripartite window groupings sheltered by pent eaves on brackets are used at first and second story levels. At the base of such a grouping over the front porch is a shallow balcony with decorative wrought-iron railing. Segmental pointed arches crown openings in three sides of the single-story shed roofed front porch which project from the central section. Originally, this porch was not enclosed, but it was glazed in a satisfactory manner with multiple small panes by the second generation of Roeder family occupants.

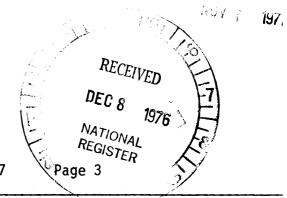
The distinctive feature of the rear face is a porte-cochere with small-scale gable roof imitating that of the main block. It telescopes from the northwest corner of the house and is presently covered with wisteria vines. Here, as in the frame for the kitchen entrance elsewhere on the rear elevation, the segmental pointed arch is used again to simulate the four-center pointed or "Tudor" arch.

The core of the house is a late medieval stairhall normally found in period architecture of this kind. It is lined with paneled oak wainscoting, and its staircase features carved urns atop newell posts and arcaded railings with rampant sections. Jacobethan "strapwork" of wood is appliqued over entrances to the important rooms opening off the hall.

The focal point of the living room to the west of the entry hall is a large fireplace with classical mantelpiece and ceramic tile surround of tan and forest green. Boxed ceiling beams classical door frames, a paneled wainscot, hardwood floor, and built-in cabinets with panes of leaded and colored glass complete the finish work. The overall effect is one of a somewhat simple and sturdy elegance.

The dining room is slightly more elaborate. It has a higher wainscot and a continuous painted canvas frieze in pastel tones, unsigned, which depicts an idealized landscape. The fireplace has a classical mantelpiece with pilasters and black and tan ceramic tile surround and hearth. Lighting fixtures are intact and include flame-shaped globes on wall brackets an a chandelier made up of many pendant tulip-shaped shades of iridescent art glass. Adjoining the dining room is a kitchen which makes up the remainder of ground story space. On the

Form No. 10-300a - Continuation Sheet



Item Number 7

second level are sitting rooms, bedrooms and an outdoor deck over the porte-cochere. Modest remodeling has been limited to the kitchen and bathrooms.

Elsewhere on the site, the carriage house has been renovated for use as a caretaker's residence. Originally a single-story structure with patterned brick exterior walls and a bracketed gable roof matching those of the main house, it has been expanded with a partial second story and a one-room addition. Some time after 1971, when the property was acquired by the County Parks agency, a concrete parking apron and a single-story utility shed were inserted between the main house and the caretaker's residence. These latest additions at the rear of the property are not apparent from the public way.

# 8. SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW					
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	X_COMMUNITY PLANNING	X_LANDSCAPE ARCHITECTURE	RELIGION		
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE		
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE		
1600-1699	X_ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN		
1700-1799	ART	ENGINEERING	MUSIC	THEATER		
1800-1899	X_commerce	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION		
<u>-X</u> 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)		
		INVENTION				
SPECIFIC DAT	ES 1903-1908	BUILDER/ARCH	HITECT Alfred Lee,	Architect		

STATEMENT OF SIGNIFICANCE

GENERAL STATEMENT

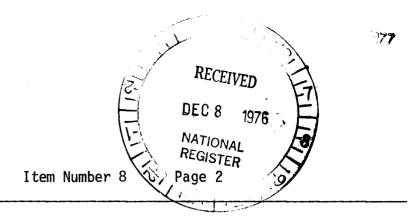
The Victor Roeder House is significant to the city of Bellingham as an intact example of turn-of-the-century period revival architecture designed by one of the city's leading early day architects, Alfred Lee. Lee is best known for his design for the New Whatcom City Hall (1892) and for supervising construction of the main building of New Whatcom Normal School (1896-1899) and designing its later additions of 1901 and 1907. Roeder, a founder and president of Bellingham National Bank, was the son of Captain Henry Roeder, who with others established the first settlement on Bellingham Bay in 1852. Victor Roeder commenced his home building project following his father's demise in 1902, at which time, as the sole surviving male heir, he inherited a sizable estate. His bracketed Tudor Gothic home was among the first and the grandest of houses erected in the fashionable, new, contoured Broadway Park Plat.

THE ROEDER FAMILY: BELLINGHAM BAY PIONEERS

Settlement of Bellingham Bay on Puget Sound in the extreme northwest corner of Washington's mainland is generally dated from December 1852, at which time Henry Roeder and R. V. Peabody arrived by canoe from Seattle in search of industrial opportunities offered by vast supplies of timber and water power. They promptly took up claims and erected a saw mill at the mouth of Whatcom Creek, which was named for the native Indian term meaning falls, or "tumbling water." Subsequently, land claims were taken up all around the bay. Beginning in 1858, rival townsites grew side by side, merged, and ultimately evolved as the single city of Bellingham following a 1903 referendum. While Bellingham did not become the northwest coast terminus of the Great Northern railroad as once anticipated, its deep-water port facilities connected by rail to points south and north, and its ready access to timber, coal and other resources made it a prosperous manufacturing center. At the time of its consolidation in 1904, Bellingham numbered its population at 22,632 and was the fourth largest municipality in the state.

Henry Roeder (1824-1902), founder of the first of the Bellingham Bay settlements, emigrated from Germany with his parents in 1830 and settled in Erie County, Ohio. For a decade the young Roeder worked as a deckhand and sailor on the Great Lakes, but the honorific "captain" stemmed from later days on Puget Scund. He had been lured to California by gold in 1850, but was subsequently attracted north to Oregon Territory by commercial fishing and lumber manufacturing prospects. After settling on Bellingham Bay, he amassed a fortune in timber and real estate. Not least of his varied enterprises was development of a quarry on Chuckanut Bay south of Bellingham which produced an exceptional gray sandstone much in deman for building purposes in the region throughout the later 19th century. A. B. Mullett's U. S. Courthouse and Custom House in Portland, Oregon, completed in 1875, was among the most

9 MAJOR BIBLIOGE	APHICAL REFER	RENCES		
Morris, Dean, prelimin "Roeder Home", Whatcom The original plans	Tel: (206) 733-689 ary National Registe County Parks leafle were destroyed in a	07. er nominati et, undated	on form on Roeder H . Contains diagram	Home, March 15, 1979 as of floor plans.
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	eology and Historic	Preservatio		76
STREET & NUMBER P. O. Box 1128			TELEPHONE (206) 753-4	117
CITY OR TOWN			STATE	117
Olympia			Washington	98504
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NATIONAL	STATE		LOCAL X	
As the designated State Historic I	Preservation Officer for the Na	tional Historic P	reservation Act of 1966 (Pu	blic Law 89-665). I
hereby nominate this property fo				
criteria and procedures set forth b	y the National Park Service.	<b>A L</b>	11 -1 0	/
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TITLE		1 100	DATE	~
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OR NPS USE ONLY I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED IT	THE NATIONA	AL REGISTER	
	/	-f-		11/-/55
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notable of buildings constructed with stone from the Chuckanut quarry. Captain Roeder represented his district in the Territorial Legislature of Washington during eight consecutive terms. His daughter, Lottie Roeder Roth, compiled a two-volume work published in 1926 which remains the basic source for local history. Of the elder Roeder's three sons, only Victor A. Roeder survived as male heir to the sizable estate. The imposing Queen Anne mansion built by Henry Roeder in 1896 was for many years one of the well-known landmarks in downtown Bellingham.

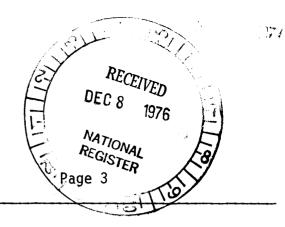
VICTOR ROEDER'S HOME: PRIDE OF THE BROADWAY PARK PLAT

Upon the elder Roeder's death in 1902, Victor A. Roeder and his sister, Lottie Roeder Roth, inherited their father's interests. In 1903 Roeder brought in sandstone from the family's Chuckanut quarry, and the foundation for a new home was laid on a good-sized parcel in the as yet undeveloped Broadway Park Plat. The house, designed in a bracketed Tudor Gothic style by leading local architect Alfred Lee, was not completed until 1908. In the meantime, in 1904, Roeder organized the Bellingham National Bank which he would serve as long-time president.

Victor A. Roeder was born in Bellingham in 1861. At age fifteen he was sent back to his father's old home in Erie County, Ohio to finish his education. He returned to the West Coast and enrolled at Heald's Business College in San Francisco. Thus prepared, he entered into real estate in his home town. In time he joined his father in business and gradually assumed full responsibility for management of the family's affairs in and around Bellingham. From 1896 to 1900 he served as Whatcom County Treasurer. Effie Ebey, whom he married in 1886, was descended from Whatcom County pioneer stock - founders of the community of Lynden. Her grandmother, Phoebe Newton Judson, was the first white woman to live in Whatcom County north of the Bellingham Bay settlements.

Roeder had one of the early automobiles in use on Bellingham Bay. His carriage house is reported to have doubled as a garage and a feed shelter for the family cow. The house was equipped with a wood-burning furnace reported to have been made from a Great Northern Railroad boiler. It has since been replaced by a fuel oil furnace. Among the up-to-date conveniences of the house were electrical and gas lighting and a central vacuum cleaning system. In 1926 Roeder subdivided his property, giving three lots on the easterly end to his daughter Ayreness and son-in-law J. Russell Bolster for the construction of a neighboring home. The latter, now under separate ownership, is not included in the nomination.

The Broadway Park Addition was one of the choice residential districts of Bellingham following the turn of the century. In contrast with the conventional grid layouts of the rest of the city, the Broadway Park plat was an up-to-date concept in neighborhood planning, in that its streets and blocks were curvilinear. They conformed to the contours of the landscape and radiated from two parcels amounting to about six acres which were reserved as common green space. Precisely what part Victor Roeder may have played in this project of the Bellingham Bay Improvement Company is not yet known. In light of his family's extensive real estate interests, there seems a reasonable possibility that he had a role in the development. The plat was designed by Everett C. Lyle, a landscape engineer in the City's employ, and was filed in 1906. The fully-improved park parcels were deeded to the City in 1916. During this period, improvement of Bellingham's public squares, boulevards and park drives was undertaken on a cooperative basis by the City Engineer and the Park Commission.



Item Number 8

#### EVENTS FOLLOWING THE HISTORIC PERIOD

In 1945 the Roeder House passed from family ownership, and most of the original furnishings were dispersed. The intervening owners, Dr. and Mrs. Donald Keyes, made few changes in the twenty-five years they occupied the house. They deeded the property of a little over an acre, intact, to the Whatcom County Parks agency in 1971. Since that time, the house has been repaired and refurnished to the appropriate period for use as a community cultural center. Art, crafts and music classes; meetings, receptions and special events are regularly scheduled in the house on a rental basis. Studio space is provided in the basement and attic. Among the few pieces of original Roeder furniture which have been returned to the house in the past five years are several Oriental carpets, a sofa and a Jacobethan sideboard.

THE ARCHITECT: ALFRED LEE

Alfred Lee (1843-1933), a native of Missouri, emigrated overland to Oregon with his parents in 1852. His father having died of cholera on the Snake River, he settled in Yamhill County, Oregon, with his mother and younger brother and sister and was apprenticed to a wagon-maker. By 1874 Lee had married and moved his family to Forest Grove in a neighboring county, where he started a shop for the manufacture of farm machinery, carriages and wagons.

In 1890 Lee relocated his family once again to Bellingham Bay in Washington, where he appears to have launched his architectural practice. He is not known to have had any formal training in the profession, but he had a mechanic's know-how and is believed to have studied the subject since his apprentice days. Lee soon was commissioned to design the New Whatcom City Hall, and he supervised its construction, completed in 1892. Now maintained as the Whatcom Museum of History and Art, the building is listed in the National Register of Historic Places. Although his design for the New Whatcom Normal School was not selected by the school's board of trustees, Lee was given a contract to supervise construction of the winning design, and he designed the wings added to the main building in 1901 and 1907. At the time he was engaged by Victor Roeder to draw plans for a house in 1903, Lee's career had reached its peak. To his credit, in addition to the important public commissions just mentioned, were fashionable homes, schools, churches, and a library. In time, as an increasing number of professionally-trained architects arrived in the burgeoning manufacturing center, Lee quit his practice of architecture and resumed the mechanic's trade, making and repairing gasoline engines in a shop at his home. His was one of the early automotive works in Bellingham.



Item Number 9

Page 2

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