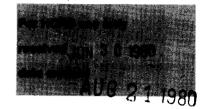
United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form



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

1. Name									
historic and/or common		Gilbe	Gilbert Building (preferred) Taylor Hotel						
		Taylo							
2.	Loca	ation							
street	t & number		319 9	S.W. Tayl	or Street			not for publication	
city, t	town	Portland Portland		v	cicinity of 3	rd congressional dis	strict		
state		Oregon	code	41	county	Multonomah		code ()5]	
3.	Clas	sificatio	n						
X_ t	district puilding(s) structure	Ownership public private both Public Acquisit in process being consider		Accessib yes: r	cupied in progress ble	Present Use agriculture commercia educationa entertainme governmen industrial military	l I ent	museum park private residence religious scientific transportation	
	& number	Brothers Ente	•	St.					
	Loca	tion of I	Lega		criptic		state_	Oregon 97201	
		stry of deeds, etc.							
	& number			.W. 4th	,				
city, t	own		Portla	nd		\$	state	Oregon 97204	
<u>6.</u>	Repr	esentat	ion i	n Exi	sting	Surveys			
title		nd Historical ntown Develop				resolution perty been determin	ed el	egible? yes _X_ no	
date	1979					federal	_ stat	te county _X_ local	
depos	itory for su	rvey records Por	tland B	ureau of	Planning	, 424 S.W. Main	Str	eet	
	own Port				J.		tate	Oregon 97204	

7. Description

Condition Check one Check one excellent deteriorated unaltered original site X good ruins altered moved date fair unexposed	
---	--

Describe the present and original (if known) physical appearance

The Gilbert Building was originally designed as an office building but was converted to a hotel when the office market dropped in about 1916. The Romanesque Revival building was built in 1893, under the direction of architects Whidden and Lewis, it is assumed. Due to the superb detailing of the exterior, the building is in very good and original condition from the second floor up including the roof. The first floor exterior has not been changed except for the storefront. The main hotel entrance has been covered with stucco, and the original is believed to be intact underneath. The unaltered South entrance provides an indication of the original first floor treatment.

The building is located on the northwest corner of 3rd and Taylor in downtown Portland, Oregon on lot 4, block 51 of Portland Addition county of Multnomah. The site is 100 feet along Taylor and 50 feet along S.W. Third. The building occupies the entire lot in a transitional neighborhood. A large mixed-use four block development is planned which would destroy this building* It is within a half block of the Georgia Pacific Corporation Headquarters Building to the west and a number of large new office buildings are within the immediate neighborhood. The basement extends out to the curb line along 3rd and Taylor Streets. The ground floor plan occupies the entire site but floors two, three and four are set back 10 feet along the north property line except the eastern 31 feet to allow for light and ventilation to the upper floors. The stair tower also extends into that ten foot space. An attic is created by large beamed trusses that span north to south at 14 foot centers, except at the east and west ends, which are hipped. The foundation walls are constructed of large stone masonry and brick piers. The exterior wall construction is load bearing light yellow brick. The floor structure is wood joists on wood beams carried on cast iron columns. The floor finish is clear fir planking. The roof is supported on the aforementioned trusses with wood rafters and planking and is either turned metal or copper.

The well-proportioned and balanced south and east elevations are composed of arched recessed openings which originally began at street level. The vertical emphasis continues uninterrupted through the fourth floor and is terminated at the window heads. The basic functional differences between outer and interior walls are emphasized by the treatment of the archivolts leading to the interior wall plane. The use of beveled brick allows the spectator to visualize the depth from any angle. Further evidence of the excellent brick detailing appears in the spandrel panels. A billeted rectangle of headers surrounds a smaller rectangle of headers placed at 45° angles. The windows set into these recessed openings are one-over-one sliding sash in simple wooden frames which rest on sloping terra cotta sills.

The 'lightness' which the recessed openings lend to each elevation is balanced and contained by the heavy, brick-quoined corners and by the projecting, corbeled parapet. The thickness and strength of three feet thick wall is not compromised by the deeply inset single sash windows at each corner of the elevations. The parapet is composed of a corbel table of brick arches over terra cotta supports which rest on a terra cotta ledge. The arches are of different heights and frame a recessed

^{*}Plans for the Cadillac-Fairview Project which threatened the Gilbert Building were cancelled recently.

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

Gilbert Building

CONTINUATION SHEET

ITEM NUMBER

PAGE

1

brick blind arcade. A sloping, shallow raking cornice is elaborately modeled in terra cotta. This is topped with a scroll-accented terra cotta c^oping which is topped by terra cotta acro teria.

An elaborate terra cotta emblem stating the building name - Gilbert - and the year of erection - 1893 - graces the east facade just below the parapet and between the two large arches. There have been no additions, alternations or changes to the exterior except the ground floor storefront since its construction.

The interior lobby appears to be original with the exception of some oak wood trim which has been painted. The elevator has been removed but the iron grille work is intact, as is the encaustic tile floor and marble wainscoting. Of particular interest is the skylighted curving stairway that leads through the entire height of the building. It projects in apsidal form from the northwest corner of the building and is reminiscent of a similar treatment in Burnham and Roots' Rookery Building interior court stairway (1885-88).

Although lack of adequate original documentation makes an accurate assessment of the interior configuration nearly impossible, the significance of the Gilbert Building is undiminished. If the building survives, plans call for the restoration of the original first floor exterior and interior configurations.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799X 1800–1899 1900–	Areas of Significance—C archeology-prehistoric agriculture X architecture art X commerce communications		landscape architectur law literature military music t philosophy politics/government	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1893	Builder/Architect W	nidden and Lewis (te	ntatively attributed

Statement of Significance (in one paragraph)

The Gilbert Building is significant on two counts: one, it presents an excellent example of the combination of decorative and functional brick into a cohesive entity; and two, in its use of architectural vocabulary, it mirrored the development of the contemporary Chicago School of Architecture. Originally designed in 1893 as an office building, the Romanesque Revival-style structure was converted into a hotel in 1916 by Ralph and Issac Jacobs, pioneer brothers who founded and operated the Oregon City Manufacturing Co., and the Oregon City Woolen Mills. It still serves that purpose today.

The era of the well-crafted and detailed brick bearing wall building was short in Portland. Preceded by buildings with cast iron facades and followed by the terra cotta-era steel-frame buildings, few examples remain of the type represented so well by the Gilbert Building. Once the steel frame became prominent brick bearing walls were no longer needed and the massive brick feeling disappeared. It is thought that the building was designed by architects Whidden and Lewis, who were responsible for the design of the Renaissance-Revival Portland City Hall in 1894. Marion Dean Ross, architectural historian and Professor Emeritus of the Department of Art History at the University of Oregon, examined the detailing, comparing it to the Concord Building (1891) by Whidden and Lewis and stated that "it seems very likely that they were responsible for this structure." However, Portland restoration architect George McMath disputes the attribution, stating that the building did not appear in the definitive building list for the firm.

Ralph and Issac Jacobs were Polish immigrants who settled in Oregon City around 1850. Issac arrived first and was operating a general store when Ralph traveled from Poland to San Francisco in 1850. After sailing north to join his brother, Ralph became part owner of the Oregon City Woolen Mills in 1864, serving as vice president and president of the company before moving to Portland in 1873. He operated a clothing business for twenty years and became a director of the Commercial National Bank. The family signified wealth and influence in the early growth years in Portland. The family surname Jacobs was changed to its Yiddish or German Hebrew translation, Gilbert, by Isaac Jacob's sons along with all the family holdings.

The sophistication and progressive quality of the Gilbert Buildings' design reflects the self-confidence of this family. Professor Ross comments:

The building is architecturally very interesting. It seems almost ten years ahead of its date. In general it may be related to development of the Chicago School of architecture but it is by no means derivative. In fact, it is one of the more original designs to be built in Portland in the 1890's. I well remember when I first saw the building some thirty

9. Major	Bibliographic	al Referei	nces	
Scrapbooks on Iso OHS Biographical Oregon Historica	The Centennial History aac Jacobs, Sb 308 pp. Card File, Vertical F l Ouarterly, V. 32, pp	of Oregon 35, 37, 41-43 file 0,250-253, 259		979,51,G25,V-1. p.238
	raphical Data		KEAGE NUI	ACVILIED
Acreage of nominated Quadrangle name Pu UMT References	d property <u>less than one</u> ortland, Oregon-Washir	(50x100 feet) ngton	UTM NOT Quadrang	VERIFICU:24000
A 110 52153 Zone Easting	17 10 5 10 4 10 2 15 10 Northing	Zone	Easting	Northing
C		F		
Verbal boundary de	escription and justification	1,,		3 274
Lot 4, Block 51, The property is	Portland Addition, Ci located in NW 1/4 Sec.	ity of Portland,	Multnomah Cou l E., Willamet	nty, Oregon. té Meridian.
List all states and	counties for properties ove	erlapping state or c	ounty boundaries	\$
state	code	county	<u>.</u>	code
state	code [*] -	county	·	code
11. Form	Prepared By			
name/title David	W. Dunahugh		<u>)</u>	
organization Hanson	n Dunahugh Vaivoda Arc	hitects AIA (HD	 ate]]-13-79	
street & number 113	3 S.W. Front Avenue	to	elephone, 503.	224-0110,
city or town Por	rtland	s	tate Oreg	on-97204
12. State	Historic Pres	servation	Officer C	ertification
The evaluated significa	ance of this property within the	e state is:		
nat	tional state	X local		
665), I hereby nominate	te Historic Preservation Office te this property for inclusion in ia and procedures set forth by ation Officer signature	the National Register	and certify that it h	nas been evaluated
Mary Company and Aura Company	Historic Preservation	n Officer	date	June 16, 1980
For HCRS use only I hereby certify to	hat this property is included in	the National Register	Self date	8/21/80
Attest:	James)		date	8/18/80
	CALL THE PARTY OF	AND A SAME THE PROPERTY OF MESTINGS AND ASSESSMENT OF A STATE OF A	to see the second of the secon	and the second s

FHR-8-300A (11/78)

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR HCRS USE ONLY
RECEIVEDUN 3 0 1990
DATE ENTEREDAUG 2 1 1980

Gilbert Building

CONTINUATION SHEET

ITEM NUMBER 8

PAGE

1

years ago that I could hardly believe that it was dated in the 1890s. I thought a date after 1900 more likely. This structure is certainly an advanced work for its period.

The current owners, the Amato Brothers Enterprises, have owned the building along with their father before them for fifty-five years. It is with their support that the building will soon be restored to its original character including the ground floor storefront.