NPS Form 10-900 (Rev. 8/86)	OMB No. 1024-0018
Utah Word Processor Format (02731) (Approved 10/87)	RECEIVED
United States Department of the Interior National Park Service	NOV 1 9 1987
NATIONAL REGISTER OF HISTORIC PLACES REGISTRATION FORM	NATIONAL REGISTER

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in <u>Guidelines for Completing</u> <u>National Register Forms</u> (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries. Use letter quality printer in 12 pitch, using an 85 space line and a 10 space left margin. Use only 25% or greater cotton content bond paper.

1. Name of Property		ande genalemente et den han den worden alle generate het en	
historic name	DOWNING APARTMENTS		
other names/site number	(Site #18) Clay Apart	tments	a, y ga an
2. Location			
street & number 357	-359 27th Street	<u>N/A</u>	not for publication
city, town Ogd	en	<u>N/A</u>	vicinity
<u>state Utah cod</u>	e UT county Weber	code 057	zip code 84401
3. Classification			
Ownership of Property	Category of Property	No. of Resou	rces within Property
<u>X</u> private	X building(s)	contributing	noncontributing
public-local	district	_2	buildings
public-State	site	ten (r- 144) an anna a	sites
public-Federal	structure	Real for any second second space	structures
	object		objects
		2	0 Total
Name of related multipl Three-story Apartment B		No. of contr previously 1 National Reg	

1908-1928

4. State/Federal Agency Certification As the designated authority under the Nat	ional Historic Preservation Act	of 1966,
as amended, I hereby certify that this X		
of eligibility meets the documentation s		
National Register of Historic Places and requirements set forth in 36 CFR Part 60.		
does not meet the National Register c		
111 4		
Signature of certifying official	<u>November 4, 19</u> Date	087
Utah State Historical Society	Date	
State or Federal agency and bureau		
In my opinion, the property meetsd	loes not meet the National Regis	ster
criteriaSee continuation sheet.		
Signature of commenting or other official	. Date	
State or Federal agency and bureau		
5. National Park Service Certification		n a canada a fara a canada a c
I, hereby, certify that this property is:		a ana ang mang mang mang mang mang mang
,		
🧹 entered in the National Register.	1 1000	
See continuation sheet	Lude pallerd	12/2/ 157
determined eligible for the National	E.	
Register. See continuation sheet		
		ali in fan de general de ser an anti-align anna an anna an an an an an an an an a
determined not eligible for the		
National Register.		
removed from the National Register.		
Temoved from the National Register.		
other, (explain:)		
		alerate for the second s
	Signature of the Keeper	Date
6. Functions or Use		
Historic Functions	Current Functions	
(enter categories from instructions)	(enter categories from instruc	tions)
DOMEGRETC: multiple decilities	DOMEGREC, multiple deselling	
DOMESTIC: multiple dwelling	DOMESTIC: multiple dwelling	
		n yang yang digan di ang amin'n da Milanda ya Camin Amin'n di Milanda Naya yang d
*******		میلی اور این کرد. این کرد این این کرد کرد این

7. Description	
Architectural Classification	Materials
(enter categories from instructions)	(enter categories from instructions)
	foundation <u>concrete</u>
LATE 19th and 20th CENTURY REVIVALS	walls brick
other: Italianate	concrete (multi-colored)
other: double-loaded corridor plan	roof unknown
	other wood

Describe present and historic physical appearance.

Constructed in 1925-28, the Downing is a three-story brick apartment building with a flat roof and concrete foundation. Alterations are minor and do not affect the original integrity of the building. They include the addition of a new metal canopy over the entrance and possibly the replacement of original multi-pane windows on the facade with single-pane windows.

The style of the building is very unusual, a revival of the Victorian Italianate which had died out in Utah forty years earlier. The Downing features slanted bay windows, a classical dentiled cornice, and multi-colored, striated brick. Its projecting one-story front entry has a French door and leaded-glass sidelights. All windows are flat-arched and are of picture or double-hung types.

The building contains 16 units, 10 one-bedroom and 6 two-bedroom, situated on either side of a double-loaded central corridor. The interior features a tiled entry and stained wood trim in the Prairie Style. Instead than the usual wooden porches on the back, the Downing has enclosed brick porches/sunrooms.

Behind the building is a one-story, ten-bay brick garage that was probably constructed at the same time as the main building. It has a shed roof and multi-color brick exterior walls that match the brick of the apartment. The garage maintains its integrity and is therefore a contributing building on the property.

8. Statement of Significance	ang manang pang pang baga baga baga kanang kanang pang pang pang pang pang pang pang	
Certifying official has considered the s other properties:nationally		
Applicable National Register Criteria <u>X</u>	AB <u>X</u> C	D
Criteria Considerations (Exceptions)	_ABCD	EFG
Areas of Significance (enter categories from instructions)Period of Significance 1925-28Architecture1925-28Community Development	-	
	Cultural Affiliation _N/A	
Significant Person N/A	Architect/Builder _unknown/probably Wil	liam J. Stephens

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Built in 1925-28, the Downing Apartments is one of 21 apartment buildings included in the multiple property study "Three-story Apartment Buildings in Ogden, 1908-1928." These buildings are architecturally significant as examples of a distinct type of multi-family dwelling that was constructed in Ogden during the first three decades of the twentieth century. Characteristic features are their their multi-story height, brick construction, flat roofs, and self-contained apartment units on the interior. These apartment buildings are also historically significant, representing an attempt to accommodate the rapid population growth that Ogden experienced during its economic boom period of the early twentieth century. The expanding railroad industry and the introduction of major manufacturing plants and governmental facilities sparked the transformation of Ogden into an important urban center. Apartment buildings were constructed in response to the increased demand for housing, rising land values, and the appeal of apartments as a new and modern type of urban housing

The Downing is unique for employing a stylistic revival of Victorian Italianate architecture. Construction on the building commenced in 1925, though it was not recorded as being available for occupancy until 1928. Its initial owners were Earl and Joy W. Wright and N.O. and Annie Ogden, but after a series of liens and tax sales, the apartments came into the possession of James E. and Lavina F. Clay and then Bessie P. and Hardy K. Downing. The building was named, in turn, Downing and Clay. Although perhaps anachronistic in design, the Downing was well built and was part of a significant concentration of five apartments located within a block between Washington and Grant along 27th Street.

OMB No. 1024-0018

NPS Form 10-900a (Rev. 8-86) Utah Word Processor Format (02741) Approved 10/87

United States Department of the Interior National Park Service

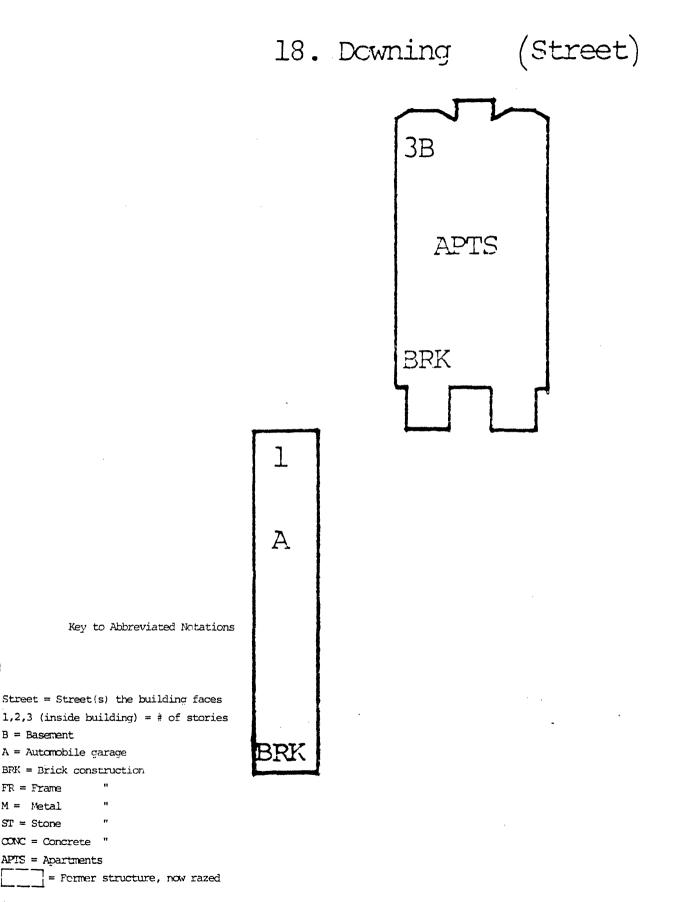
NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

Section number <u>8</u> Page <u>2</u> (Downing Apartments, Weber County, Utah)

The city directories for 1930 provide a general profile of the occupants of the Downing during the 1920s. This 16-unit complex had the distinction of housing more artists than any other apartment building in Ogden. The rest of the couples living there fell into a diversified category of occupations.

(doc 02351)

9. Major Bibliographical References
Polk Directories for Ogden City.
Sanborn Fire Insurance Maps for Ogden City.
Weber County Recorder and Assessor Records, Ogden, Utah.
Previous documentation on file (NPS): preliminary determination of individual listing (36 CFR 67) has been requested previously listed in the National RegisterPreviously determined eligible by previously determined eligible by the National RegisterFederal agencyFederal agency
designated a National Historic Local government Landmark University recorded by Historic American Other Buildings Survey # Specify repository: recorded by Historic American Specify repository: recorded by Historic American Specify repository: recorded by Historic American Specify repository: Specify repository:
10. Geographical Data Acreage of property <u>less than one acre</u>
UTM References A <u>1/2</u> <u>4/1/8/6/1/0</u> <u>4/5/6/2/9/8/0</u> B / <u>///// //// //// A <u>1/2</u> Zone Easting Morthing C / _///// ////// D / _///// /////// See continuation sheet </u>
Verbal Boundary Description: (tax no. 01-004-0060)
Commencing at the NW corner of Lot 9, Block 4, Plat A, Ogden City Survey; thence S 250 feet, E 66.25 feet, N 250 feet, W 66.25 feet to the point of beginning. Subject to a right-of-way over the E 10 feet thereof. See continuation sheet
Boundary Justification
The boundary is based on the legal description of the property that has historically been associated with the buildingSee continuation sheet
11. Form Prepared By
name/title Allen D. Roberts/architect; Linda Ostler, researcher
organization <u>Cooper/Roberts Architects, AIA</u> date <u>August 1987</u>
street & number 202 West 300 North telephone (801) 355-5915
city or town Salt Lake City state Utah zip code 84103



NOTES: North is always at the top of the page; information is taken from Ogden Sanborn Man, 1906 undated through 1951; all buildings are drawn at l" = 25 feet scale.

B = Basement

FR = Frame M = Metal ST = Stone

A = Automobile garage BRK = Brick construction

CONC = Concrete " APTS = Apartments

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