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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

1. Name

historic	Chapman Bu	uilding			
and/or com	mon 110 Buildi	ing			
2. Lo	ocation				
street & nu	mber 110 E.	Wilshire Ave nue	e.		N/A_ not for publication
city, town	Fullerton	N <u>/ A</u>	_ vicinity of		
state	CA	code 06	county	Orange	code 059
3. CI	lassificat	ion			
Category distric buildir structu site object	ng(s) private ure both Public Acqu	un wo isition Access ss yet	cupied occupied rk in progress sible s: restricted s: unrestricted	Present Use agriculture X commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. O	wner of P	roperty			
street & nu	mber 303 W. Co	elopment Agency ommonwealth Aven	-		• CA 92632
city, town	Fullerton		Avicinity of	state	CA 92032
J. L(f Legal De	scriptio	on	
courthouse	, registry of deeds, e	tc. Orange Coun	ty Courthous	se	
street & nu	mber 630 N. I	Broadway, Room 1	01		
city, town	Santa Ana			state	CA
6. Re	epresenta	ation in Ex	cisting	Surveys	
title Ful	lerton Historia	cal Building Sur	veyhas this pro	perty been determined	eligible? <u>X</u> yes no
					the second of the second
date Mar	rch 1979			<u> </u>	tate county _X local
	rch 1979 for survey records	City of Fuller	ton	tederal s	tate county _X local

7. Description

Condition excellent deteriorated X good ruins fair unexposed	Check one unaitered X_ altered	Check one original site moved dateN/A
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Describe the present and original (if known) physical appearance

The Chapman Building is a five-story commercial office structure (with basement) in Italian Renaissance Revival Styling, rectangular in shape, approximately 70' x 120', situated on the southeastern corner of North Harbor Boulevard and East Wilshire Avenue (Pictures 1-4). The basement extends approximately 4' under the sidewalk on both Wilshire and Harbor and is partially lighted by glass blocks in the pavement (Picture 5).

The ground floor facade consists of 13 large plate glass store windows: 4 facing west, 9 north (large transoms for mezzanine over). Between the windows are cast iron columns which have been painted over (Picture 6). North windows are enclosed from the interior to form display areas. Interior of ground floor is an open, one level and mezzanine retail space, covering a majority of the floor area, with the main portion of the mezzanine floor at east end. An ornate railing lines the mezzanine (Picture 7). The mezzanine level extends along other three sides but is enclosed and serves as storage space because of the low ceiling. Two doorways enter at west, one on north. Main access to floors 2-5 is via an entrance on the far eastern extremity of the north facade and is protected by a small metal marquee with an attached neon sign. The lobby provides access to an open stairwell and elevator.

Fifteen vertical bands of windows rise above first floor cornice line (terra cotta with acanthus leaf design), 5 on west facade, 10 north. Second floor windows are double-sized plate glass, while top three floors are paired double-hung windows. Windows are separated between second and third, third and fourth floors by a mild corbeled arch cornice. Top sets of windows are capped by a pair of round Romanesque arches with a twisted pillar-like mullion. Each vertical band of windows is terminated by a Romanesque arch, inset with blue terra cotta medallions.

The roof line is terminated by a strong, highly decorative classicized corbeled arch cornice, echoed by the cornice line below the fifth story windows (Picture 8).

The overall effect of the west and north facades is reminiscent of the "Chicago School" of architecture made famous by Louis Sullivan in Chicago in the early 1900s. This probably reflects the tastes of Mr. Chapman, who came to California from Chicago. The east and south facades are painted brick with no ornamentation.

The Chapman Building has not been heavily altered from its original exterior appearance. The major alteration was to the main entrance on Wilshire, where the former cast iron marquee was replaced by the aluminum covering, terrazzo was applied to the wall surfaces adjacent to the entrance, and the original doors were replaced by glass doors (Picture 9). Other door and window alterations have occurred but are not particularly noticeable.

The interior office space (floors 2-5) of the building was remodeled extensively in 1954, but the first floor retail space remains virtually unaltered.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture X. architecture art commerce communications	community planning lands conservation law conservation litera education milita engineering music exploration/settlement philos	ry social/ c humanitarian
Specific dates	1922-23	Builder/Architect M. Eugene Du	rfee - Architect

Statement of Significance (in one paragraph)

The Chapman Building is significant architecturally, economically, and because of its association with Charles Clarke Chapman, a prominent figure in Fullerton, Orange County, and Southern California.

City of Fullerton building permit records are fairly complete and include the original permit dated September 8, 1922, as well as permits for alterations in 1932, 1948, 1953, and 1954. The building has stood vacant for nearly twenty years, so no further alterations have been made.

Chapman was born in Macomb, Illinois on July 2, 1853 and moved to Chicago in 1871. He remained in Chicago for 23 years, where he involved himself with numerous business ventures, most notably in the building trades and in printing local histories and bibliographies. Together with his brother, Frank Chapman, Charles amassed considerable capital, which he invested in hotels for the Chicago Exposition. However, Chapman was caught in the Panic of 1893 and lost many of his investments.

The following year, Chapman moved to Los Angeles and was responsible for the construction of a building bearing his name at Eighth and Broadway. He came to Fullerton in 1898 and began buying citrus orchards, evidently using real estate he still held in Chicago as financial backing. Chapman, known for his business acumen, and a penchant for taking chances, began to plant Valencia Oranges--a risky proposition at the time. In the years to follow, Chapman developed new techniques for growing and marketing the Valencia, and by the 1920s was often referred to as the "Father of the Valencia Orange Industry". The Valencia Orange was, until recently, one of Southern California's most important products, largely due to Charles Chapman's efforts. Chapman's "Old Mission" brand oranges were reputed to be the most desirable grown in Southern California, receiving the highest prices for 32 years.

Chapman became Fullerton's first mayor in 1904 and remained a persuasive force in the City's history. His individual power and influence over local affairs caused him to often be referred to as "King Chapman".

In his lifetime, he was the president of the Fullerton Community Hotel Company and the Fullerton Improvement Company; a director of the Farmers and Merchants Bank, Commercial National Bank of Los Angeles, and the Bank of Italy of San Francisco; the Chairman of the Board of the Bank of America of Los Angeles and Director of the National Title Insurance Company of Los Angeles. He was a member of Masonic Lodge No. 339 F. & A.M., and the Fullerton Chapter No. 90 R.A.M., and a lifetime member of the Chicago and New England Historical Societies. In addition, Chapman was once considered as a Republican Vice Presidential candidate. In 1920, Chapman founded and endowed the California Christian College, which became Chapman College in 1933, and operates to date in the City of Orange, California. C. C. Chapman died on April 5, 1944.

9. Major Bibliographical References

Irvin Chapman interviewed, Gregg Brolin, Calif. State University Fullerton, 1977 Orange County Review (1921, 22, 23) Southwest Building & Contractor (various issues--1921, 23, 24, 27, 30) (Cont. on Continuation Sheet)

10. Geographical Data

Acreage of nominate Quadrangle name UTM References		y 22 m, CA		(Quadrangle	scale 1:24000
A 4 1 4	61210	3 7 4 8 1 9 0 Northing	B	Dine Easting		Northing
C] E] G]			D F H			
roughly 70' xl	30', lo describ	cated at the sou ed as Lots 25, 2	theast corne	r of Harbor	· Blvd. a	al lot, a rectangl nd Wilshire Avenue t 28 as shown in
List all states and	l countie	s for properties ove	rlapping state	or county bou	undaries	
state N/A		code	county	N/A		code
state		code	county			code
	<u>303 W. C</u> erton	ommonwealth Aven	ue	telephone state C/	(714) 73 92632	8-6877
		toric Pres	ervatio			rtification
The evaluated signifi n As the designated St	icance of national tate Histor	this property within the	e state is: _X_ local r for the National	Historic Prese	vation Act of	of 1966 (Public Law 89–
	eria and p	rocedures set forth by		k Service.	,	
		-		•		,
title State Hi	istoric	Preservation Off	ficer		date	6/29/83
For NPS use only		property is included in	E E Start		date	6/29/83 9/22/83

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CONTINUATION SHEET

ITEM NUMBER 8 PAGE 2

Economics

The 1920s were expansive years for Fullerton and Southern California. The area was considered idyllic from both a climatic and a business standpoint. The petroleum and citrus industries were booming, and the population influx was astounding. Each city had the highest hopes for the future, and Fullerton might have been more hopeful than most. In this way, the Chapman Building is a result of this unbounded optimism, and a desire to enter the 1920s as a "modern" city. It was, at the time of its construction, the largest building in Orange County, 65 feet tall, with over 50,000 square feet--dominating downtown Fullerton, as it does even today.

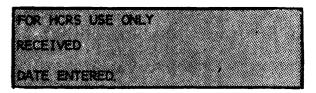
The building was constructed on a lot which Chapman purchased in 1905, intending to build a church on it. However, the church was built elsewhere, and the lot remained vacant for almost 20 years thereafter. In the early twenties, Chapman introduced the idea of a large office and department store downtown. These plans originally called for a three-story structure but were later expanded to five.

The excavation for foundations was performed by 50 men and 20 teams instead of using a steam shovel in order to create more employment. The construction of the Chapman Building was an enormous project, costing over \$300,000, and contracting with at least thirteen different local companies as follows:

Union Iron Works of Los Angeles	steel work
Simons Brick Company of Los Angeles	bricks
Tropico Potteries, Inc. of Glendale	art stone
Frater's Glass and Paint Company	glass and tile
Waterhouse-Wilcox-Pacific Co. of Los Angeles	glass and tile
Philip Friedman & Son of Huntington Park	ornamental iron
H. H. Armstrong of Anaheim	plumbing and heating
Otis Elevator of Los Angeles	elevators
J. J. Farley Electric Co. of Fullerton	electrical
Henry L. Redd and C. C. Thompson of Los Angeles	masonry and plastering
McBride of Fullerton	painting and decorating
Fullerton Paint and Paper Company	painting and decorating
Young Sash and Door Company of Anaheim	hardwood cabinet fixtures

The electrical work was said to have been the largest single electrical project in Orange County. In fact, the electrical system was designed separate from the rest of the city, and its lighting capacity was equal to that of the entire remainder of downtown Fullerton.

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3

CONTINUATION SHEET

ITEM NUMBER 8 PAGE

Architecture

Architect M. Eugene Durfee, a native of Wisconsin, arrived in Los Angeles in 1913 via Seattle, Washington. He took up practice in Fullerton's southern neighbor, Anaheim, around 1920 and was responsible for a number of projects in the northern Orange County area, including the Chapman Building, the Anaheim City Hall, and the Greek Theater in Anaheim's Pearson Park. The distinguishing architectural features were described in Item 7.

The Chapman Building is an excellent example of its type and period. It is one of the finest examples of Renaissance Revival styling in Fullerton and is also notable for its fine terra cotta detailing.

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CONTINUATION SHEET ITEM NUMBER 9 PAGE 2

Daily News Tribune/Fullerton News (various issues--1922, 23, 44, 66, 72, 73, 78) Who's Who is Los Angeles 1925-26 <u>Charles C. Chapman: The Career of a Creative Californian</u> (Donald H. Pflueger, 1976) The History of the California Fruit Growers Exchange (Rahno Mabel MacCuroy, 1925)

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CONTINUATION SHEET

ITEM NUMBER 10 PAGE

Legal Description

Parcel 1:

Lots 25, 26, and 27 in Block 16 of the Townsite of Fullerton, city of Fullerton, County of Orange, State of California, as shown on a Map recorded in Book 22, pages 3, 4, and 5 of Miscellaneous Records of Los Angeles County, California.

Except therefrom the North 5 feet of said Lot 25 as conveyed by Charles C. Chapman and wife to the City of Fullerton for street purposes by deed recorded November 18, 1927 in Book 108, page 53, of Official Records.

Parcel 2:

All that portion of Lot 28, in Block 16 of the Townsite of Fullerton, as shown on a Map recorded in Book 22, pages 3, 4, and 5 of Miscellaneous Records of Los Angeles County, California, lying Northerly of the following line, to-wit:

Beginning at the Northwest corner of the brick and concrete building as constructed on said Lot 28, on July 6, 1922, and running thence East along the North line of said building and/or the Easterly extension thereof to the West line of the alley running North and South through said Block 16, and being the property conveyed by Julie L. Schumacher and husband to Charles C. Chapman by that certain quitclaim deed recorded December 21, 1922 in Book 448, page 186 of Deeds, and referred to therein as being a strip approximately 6 inches wide running the entire length of said Lot 28 and along the North side thereof.

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