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	s-complete applicable	sections		
1. Nam	1e	·		
nistoric Ol	d Pasadena Historio	District		/
and/or common	Old Pasadena His	storic District		
2. Loca	ation 6 24	1 I be D	and Fair	are Armer
street & number	see attached m		I pro miniman	O C or Con St.
city, town Pa	asadena	n∕a_ vicinity of	congressional district	22nd
state Calif	Fornia co	de 06 county	Los Angeles	code 037
	sification			
Category X district building(s) structure site object	Ownership public	Status X occupied X unoccupied X work in progress Accessible X yes: restricted x yes: unrestricted	Present Use agriculture commercial educational we nertainment government industrial military	museum x park x private residence x religious c scientific transportation other:
	ner of Prope			
street & number				
city, town		vicinity of	state	
5. Loca	ation of Leg	al Descripti	on	
		ice of County Record		
street & number	227 North Broadw	ay		
	Los Angeles			California
6. Rep	resentation	in Existing	Surveys	
Pasadena	Historical and tural Survey		on Sheet Operty been determined el	egible? _ _X _ yes no
date 1976-	-1983		-X federal -X sta	te county _x_ loca
depository for su	urvey records Pasaden	a City Hall, Room 2	07, 100 North Garfi	eld, Pasadena
city, town Pa	asadena		state	California

7. Desc	ription				
Condition X excellent X good CAA	X deteriorated ruins unexposed	Check one X unaltered X altered	Check oneX original site moved date	N/A	

Describe the present and original (If known) physical appearance

The Old Pasadena Historic District contains approximately 175 buildings which form the historic downtown focus of Pasadena. Dating from 1886 through 1930, the buildings visually document the district's economic and social booms. Many of the buildings are two stories in height although there are a few tall "skyscrapers" of eight stories and one-story buildings line most of the district boundaries. Predominantly commercial in nature, the district also includes a large residential hotel complex, a train station, some light industrial concerns, several churches and a park. The strong stylistic eras of Old Pasadena can be discussed using three streets within the district as examples: Fair Oaks ~ 1880's, Raymond - 1890-1915, and Colorado - 1929-30. Surrounding streets, especially Union and Green, offer small scaled buildings which reflect their industrial and service support to businesses along the commercial streets. While modernization did occur on a few buildings, it was primarily at the storefront level and the dominant image of the district remains one of a Spanish Colonial Revival main street with Victorian and Classical features on side streets and alleys. Extensive rehabilitation is presently underway utilizing the Investment Tax Credit benefits. Bounded on the north and east by major new high rise construction, on the west by the Long Beach freeway, and on the south by later industrial development, this district acts as an enclave from the past which conveys the aspirations of the early residents of Pasadena.

Old Pasadena evolved from a small frame store constructed on Colorado near Fair Oaks in 1876 setting the pattern of Colorado as the east-focus and Fair Oaks as the north-south artery. The 1886-88 building boom of Pasadena and Southern California created development along most of Colorado between De Lacey and Marengo and along Fair Oaks between Union and Green. Constructed of brick, buildings remaining from this period utilize such common Victorian details as arched windows, decorative brickwork and articulated cornices. According to historic photographs, projecting bays, common to Victorian design, once dominated Colorado, although none remain within the district. 11-45 North Fair Oaks serves as the best remaining streetscape of Victorian commercial design within the district and all of Pasadena.

The alleys of Old Pasadena provide not only a unique interior street system but also a view of the district's industrial and service images. Arched windows, fading signs, exposed pipes and heavy wooden or metal doors punctuate the simple brick facades. The alley setback pattern varies with the historic uses of the buildings, creating a hodge-podge type of space. Although still in use today, the alleys have been little altered and are often the only clues that buildings with 1929-30 streetfaces date to the 1880's.

As Pasadena established itself as a resort town, catering to the upper class winter tourist trade, the north-south artery shifted from Fair Oaks to Raymond. Anchored on its far north and south ends with major hotels and with the Santa Fe train station and Green Hotel in the middle, Raymond became the route between the hotels and downtown. The introduction of buff brick and Classical ornamentation often associated with Beaux Arts and neo-Renaissance design on Raymond buildings document the shift in the 1890's from Victorian tastes. The two tallest buildings within Old Pasadena, 26-30 and 91-93 North Raymond offer twin tower reinforced concrete images of windows bands, typical of then contemporary Chicago architecture, rare in Pasadena and in the rest of Southern California.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799X 1800–1899X 1900–	Areas of Significance—C archeology-prehistoric agriculture agriculture architecture artX commerce communications	community planning conservation conservation economics education engineering exploration/settlement	landscape architectur law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1886-1930	Builder/Architect See I	Description	

Statement of Significance (in one paragraph)

The Old Pasadena Historic District is significant as the largest and best collection of downtown buildings within Pasadena and as one of the finest remaining examples of a late 19th and early 20th century downtown distict in Southern California. As the focal point of commerce and industry in Pasadena and the greater San Gabriel Valley, these buildings attest to the importance of Pasadena in the development and growth of Southern California. The district documents the economic and stylistic eras of Pasadena's growth between 1886 and 1930 and contains an important record of the evolution of architectural design in Southern California as many of its buildings are the work of prominent regional architects. The district imparts a strong sense of time and place and retains its design integrity from the period of significance (1886-1930).

Begun as an agricultiqual colony in 1874, Pasadena retained its rural roots well into the 1880's. Small frame buildings constructed as early as 1876 determined the focus of commercial activity on Colorado near Fair Oaks. The auction of the Schoolhouse property in 1886 (the block bounded by East Colorado, South Raymond, East Green and South Fair Oaks) instigated the first large scale development and speculation. Substantial brick buildings replaced early wood frame structures and almost every prominent family participated in some aspect of the "boom" development. The population of Pasadena grew from 2,000 to 12,000 during the 1886-1888 period which accounts for the tremendous amount of new commercial construction. Several remnants of that early heyday remain: the former City Hall building at 45 North Fair Oaks; the Old Firehouse at 37 West Dayton; the Plant Block at 11-17 North Fair Oaks; and the Doty Block at 103-115 South Fair Oaks. In addition, the alley facades and configurations offer a different view of this era. The alley network of the block bounded by West Colorado, North Fair Oaks, West Union and North De Lacy is the best remaining example within the district, but within every block some vestiges of an alley network remain.

While Pasadena prospered as a local and regional marketplace, the development of the town as a tourist mecca elevated Pasadena to national attention. Edward Webster, a shrewd early hotel operator, guaranteed the success of his new venture, the Green Hotel, by donating land to the Santa Fe Railroad with a station building adjacent to his project. The baggage room (130 South Raymond); the first floor of the original Green Hotel (82 South Raymond); and especially the Green Hotel Annex (99 South Raymond) serve as visual reminders of this heyday. Many of the industrial buildings along South Raymond and South Fair Oaks began as laundries, stables, and worker housing for the Green Hotel, the only resort hotel located in Old Pasadena. Hotels outside of the immediate area, the Huntington, the Vista del Arroyo, and the Raymond, still exerted a force upon the downtown. Carriages routinely carried guests to Colorado Boulevard for shopping and business and the street began to cater to the tourist class with fine shops and professional offices.

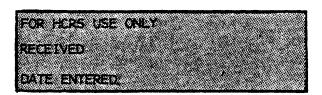
9.	Ma	ior	Biblio	graphical	References
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Pasadena Architectural and Historical Inventory Survey Files, City of Pasadena, Urban Conservation Division, Room 207, City Hall, 1976-1983

Application for Certification of Old Pasadena for Rehabilitation Tax Incentives,
Approved by the National Park Service June 15, 1981

4qA	proved by the Na		vice June 15, 1		
10.	Geograp	hical Data	1		
_	of nominated proper	•		Quadra	ngle scale 1:24,000
A 1 1 Zone C 1 1 E	3 9 4 2 8 0 Easting	3 7 7 9 3 3 0 Northing 3 7 7 8 1 0 0	B 1 1 Zone D 1 1	Easting	Northing
G			H [
	boundary descript	ion and justification			
List all	states and counti	es for properties ove	erlapping state or	-	98
state	n/a	code	county	N/4	code
state	n/a	code	county	N/A	code
11.	Form Pre	epared By			
name/title	e Pasadena He	ritage Volunteer	s		
organiza	Pasadena H	eritage		January date	1983
street & i	54 We	st Colorado			793-0617
city or to	Pasadena			Californ	nia
12.		storic Pres	servation	***************************************	Certification
		this property within th			
	national	state	X local		
665), I he accordin	reby nominate this p g to the criteria and p	property for inclusion in procedures set forth by	n the National Registory the Heritage Conse	er and certify that it rvation and Recreat	
title	State Historic	fficer signature Pre servation	Officer	date	August 9, 1983
For HC	RS use only breby certify that this Allve of the National Rec				

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM



CONTI	NUATION	SHEET

ITEM NUMBER 4

PAGE 1

Roman Catholic Archbishop of L.A.
 N. Raymond
 Pasadena, CA 91103

273 North Raymond

 Archdiocese of L.A. Education & Welfare Corp. St. Andrews
 N. Raymond Pasadena, CA 91103 Playground

3. Beulah Gibbs 2248 E. Cameron West Covina, CA 91791 221 North Raymond

4. Loran Kitch, Jr. 51 E. Walnut Pasadena, CA 91101 53-55 E. Walnut

5. Loran Kitch, Jr. 51 E. Walnut Pasadena, CA 91101 47-51 E. Walnut

6. Union Labor Temple Association 42 East Walnut Street Pasadena, CA 91103 42 East Walnut Street

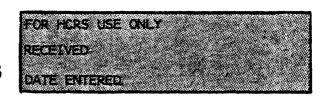
7. Union Labor Temple Association 42 East Walnut Street Pasadena, CA 91103 195 North Raymond

8. D & D Venture 1200 Wilshire Blvd. Los Angeles, CA 90017 Parking Lot

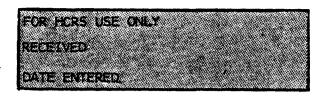
9. D & D Venture 1200 Wilshire Blvd. Los Angeles, CA 90017 155 - 159 North Raymond

10. City of Pasadena 100 N. Garfield Pasadena, CA 91109 145 North Raymond

11. Marc & Mary Perkins 160 S. San Rafael Avenue Pasadena, CA 91105 129 North Raymond



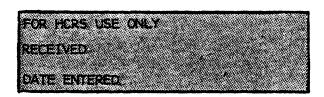
CONTINU	ATION SHEET	ITEM NUMBER 4	PAGE 2	
12.	Marc & Mary Perkins 160 S. San Rafael Avenue Pasadena, CA 91105	Parkin	ig Lot	
13.	Fred Clark 77 North Raymond Avenue Pasadena, CA 91103	110 Ea	ast Holly	
14.	Fred Clark 77 North Raymond Avenue Pasadena, CA 91103	Parkin	ng Lot	
15, 16, & 17.	77 North Raymond Avenue 109 East Harvard Street Glendale, California 91205	75 - 9	95 North Raymond	
18.	Philip Friend 40 Club Circle Drive Palm Springs, CA 92262	40 - 4	46 East Holly	
19.	35 South Raymond Building In 2038 Highland Oaks Drive Arcadia, CA 91006	nv. 34 - 3	38 East Holly	
20.	Roger Cowgill et al Trs. & Little Church Trust 125 Electric Drive Pasadena, CA 91103	125 EJ	lectric Drive	
21.	Tone Jr. & Toni Rzel 1315 East Mendocino Street Altadena, CAlifornia 91001	11 - 3	31 East Holly	
22.	Arthur Albert & John Ward 416 South Rosemead Blvd. Pasadena, CA 91107	118 -	125 North Fair Oaks	
23.	New Opportunity Workshops I 130 North Fair Oaks Pasadena, CA 91103	nc. 130 -	134 North Fair Oaks	
24.	James & Sharon Plotkin 80 East Colorado Blvd. Pasadena, CA 91105		0 East Holly - orth Fair Oaks	



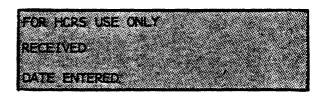
CONTINU	ATION SHEET 17	EM NUMBER 4	4 P.	AGE 3		
25.	35 South Raymond Building Inv. 2038 Highland Oaks Drive Arcadia, CA 91006	86 -	- 90 Noi	rth Fair	Oaks	
26.	35 South Raymond Building Inv. 2038 Highland Oaks Drive Arcadia, CA 91006	82 1	North Fa	air Oaks		
27.	35 South Raymond Building Inv. 2038 Highland Oaks Drive Arcadia, CA 91006	72 1	North Fa	air Oaks	•	
28.	35 South Raymond Building Inv. 2038 Highland Oaks Drive Arcadia, CA 91006	Parl	king Lo	Ė		
29.	William & Grace Pompey 1001 North Michigan Pasadena, CA 91104	25 1	East Un:	ion		
30.	Empire Electronic Distributors 37 East Union Street Pasadena, CA 91103	s Inc. 33 -	- 37 Eas	st Union	ı	
31.	41 East Union St. Building Inv 12560 Appleton Way West Los Angeles, CA 90066	y . 39 -	– 45 Eas	st Union		
32.	Pasadena # 56 15 S. Raymond Pasadena, CA 91105	57 -	- 71 No	rth Raym	ond	
33.	Edward J. Co-Tr. Pittroff 436 Mercedes Avenue Pasadena, CA 91107	70 1	North R	aymond		
34.	Edward & Lila Awad 5703 Catherwood Drive La Canada, CA 91011	60 -	- 64 No:	rth Raym	ond	
35.	Fred Clark 77 North Raymond Avenue Pasadena, CA 91103	99 1	East Un	ion Aven	ue	

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

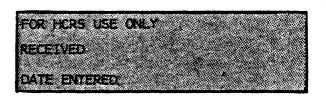
Pasadena, CA 91105



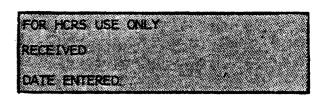
CONTINU	ATION SHEET ITEM NUME	BER 4 PAGE 4
36.	AT & SF Railroad 60 W. Jackson Chicago, ILL.	AT & SF Right—of—Way
37.	Jack & Gertrude Siegel 985 Sierra Madre Villa Pasadena, CA 91107	95 North Arroyo Parkway
38.	Renee Travers 10824 Fairbanks Way Culver City, CA 90230	109 - 121 East Union
39.	Thirty Five Broadway Properties 4860 Bonvue Avenue Los Angeles, CA 90026	35 - 45 North Arroyo Parkway
40.	Arnt Marquart & K. Allen Pedersen 889 Palo Verde Ave. Pasadena, CA 91104	Parking Lot
41.	Arnt Marquart & K. Allen Pedersen 889 Palo Verde Ave. Pasadena, CA 91104	26 - 30 North Raymond
42.	Faye Shapiro, et al 1026 Merry Oak Lane Arcadia, CA 91006	35 - 39 North Raymond
43.	City of Pasadena 100 North Garfield Pasadena, CA 91109	Parking Lot
44.	John & Lidia Trypucko 2135 Urmston Place San Marino, CA 91108	24 East Union
45.	City of Pasadena 100 North Garfield Pasadena, CA 91109	Parking Lot
46.	Pasadena #63 15 S. Raymond	11 - 17 North Fair Oaks



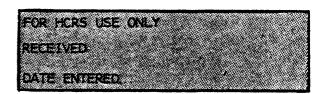
CONTINUATION SHEET	ITEM NUMBER 4 PAGE 5
47. Rudolph Truscott 1174 Bella Vista Pasadena, CA 91107	16 - 20 N. Fair Oaks
48. Pasadena #63 15 S. Raymond Pasadena, CA 91105	19 - 25 North Fair Oaks
49. Pasadena #63 15 S. Raymond Pasadena, CA 91105	29 - 33 North Fair Oaks
50. Pasadena #63 15 S. Raymond Pasadena, CA 91105	37 North Fair Oaks
51. Pasadena #63 15 S. Raymond Pasadena, CA 91105	45 North Fair Oaks
52. Frieda Brown TR 1790 Coolidge Ave. Altadena, CA 91001	26 - 33 West Union
53. Frieda Brown TR 1790 Coolidge Ave. Altadena, CA 91001	34 West Union
54. Pasadena # 14 15 S. Raymond Pasadena, CA 91105	40 West Union
55. Margaret Jacobsen 784 Linda Vista Pasadena, CA	62 West Union
56. Leif & Richard Jacobsen, Jr. 1530 North Gordon Street Hollywood, CA 90028	. 70 West Union
57. Margaret Jacobsen 784 Linda Vista Pasadena, CA	78 West Union



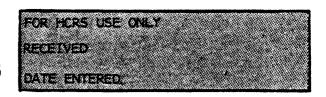
CONTINU	ATION SHEET	ITEM NUMBER 4	PAGE 6
58.	St. John Land Company P. O. Box 45316 Los Angeles, CA 90045	100 West	Union
59.	Maud Bates & Typecraft Inc. 120 West Union Pasadena, CA 91103	ll4 West	Union
60.	Typecraft Inc. 120 West Union Pasadena, CA 91103	130 West	Union
61.	Typecraft Inc. 120 West Union Pasadena, CA 91103	132 West	Union
62.	Typecraft Inc. 120 West Union Pasadena, CA 91103	136 West	Union
63.	Typecraft Inc. 120 West Union Pasadena, CA 91103	140 West	Union
64.	Russell & Phoebe Peschke 169 West Colorado Pasadena, CA 91105	169 West	Colorado
65.	E. S. Shetler 59 Esperanza Ave., Apt. B Sierra Madre, CA 91024	163 West	Colorado
66.	Richard Wood 139 West Colorado Pasadena, CA 91105	161 West	Colorado
67.	Richard Wood 139 West Colorado Pasadena, CA 91105	139 - 14	5 West Colorado
68.	Richard Wood 130 West Colorado Pasadena, CA 91105	133 West	Colorado



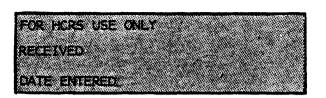
CONTINU	ATION SHEET ITEM	NUMBER 4 PAGE 7
69.	Bernard Ridder 301 E. Colorado Pasadena, CA 91109	121 - 131 West Colorado
70.	Philip Strathatos 324 W. Olive Ave. Monrovia, CA 91016	103 - 117 West Colorado
71.	Barabara Jacobs 246 S. Mansfield Los Angeles, CA 90036	93 - 95 West Colorado
72.	Barabara Jacobs 246 S. Mansfield Los Angeles, CA 90036	85 — 89 West Colorado
73.	Salvation Army P. O. Box 2267-0 Pasadena, CA 91105	34 North De Lacey
74.	Salvation Army P. O. Box 2267-0 Pasadena, CA 91105	59 - 75 West Colorado
75.	Robert Wilkerson & Connie Joffee 55 E. Colorado Blvd. Pasadena, CA 91105	53 West Colorado
76.	Salvation Army P. O. Box 2267-0 Pasadena, CA 91105	49 - 51 West Colorado
77.	Julio & Jeannie Martin 2094 W. Minarets Ave. Fresno, CA 93711	45 West Colorado
78.	Frieda Brown TR 1790 Coolidge Avenue Altadena, CA 91001	33 West Colorado
79.	Christine Trusty 2 Torrey Pines Lane Newport Beach, CA 92660	29 - 31 West Colorado



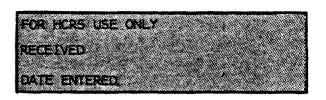
CONTINU	ATION SHEET	ITEM NUMBER 4	PAGE 8	
80.	Anthony & Clarese Kroll 455 N. Altadena Drive Altadena, CA 91001	25 - 27	West Colorado	
81.	Pasadena #21 15 S. Raymond Pasadena, CA 91105	15 - 21	West Colorado	
82.	Mary Truscott & Caroline Berr 1174 Bella Vista Pasadena, CA 91107	y l West (Colorado	,
83.	George Gulyas 1412 South Glendale Avenue Glendale, CA 91205		East Colorado/ h Fair Oaks	
84.	Raymond & Marilyn Ellison P. O. Box 1747 Ventura, CA 93002	13 - 31	East Colorado	
85.	Avery & Helen Cohn 33 East Colorado Blvd. Pasadena, CA 91105	33 - 35	East Colorado	
86.	Jack & Gertrude Siegel 43 E. Colorado Blvd. Pasadena, CA 91105	37 - 39	East Colorado	
87.	Jack & Gertrude Siegel 43 E. Colorado Blvd. Pasadena, CA 91105	43 East	Colorado	
88.	Beatrice Luros 9841 Aura Avenue Northridge, CA 91324	45 - 47	East Colorado	
89.	George & Sofia Adamson TRS Adamson Family Trust 1208 Wentworth Street Pasadena, CA 91106	49 - 51	East Colorado	
90.	Security Pacific Nat'l Bank T P. O. Box 60802 Terminal Anne Los Angeles, CA 90060 TR # 06-5-07418-0		East Colorado	



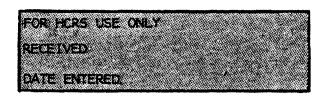
CONTINU	ATION SHEET	ITEM NUMBER 4 PAGE 9	
91.	Tony & Toni Rael 17 North Raymond Pasadena, CA 91103	63 - 65 East Colorado	
92.	Union Savings Bank Bldg. Co. 20 North Raymond Ave., Rm. 1 Pasadena, CA 91103		
93.	Raymond Ellison 8086 Puesta Del Sol Carpinteria, CA 93013	87 - 89 East Colorado	
94.	Raymond Ellison 1309 Beachmont Avenue Ventura, CA 93003	95 - 99 East Colorado	
95.	Ralph M. Parsons Co. 100 W. Walnut Pasadena, CA 91124	109 - 125 East Colorado	
96.	Thirty-Five Broadway Propert 4860 Bonvue Avenue Los Angeles, CA 90026	ies 31 North Arroyo Parkway	
97.	Bank of America TR c/o Trust Dept. Carol A. Corzci 555 S. Flower Street 16th Fl Los Angeles, CA 90071	96 - 104 East Colorado oor	
98.	James Plotkin 80 East Colorado Blvd Pasadena, CA 91105	80 East Colorado	
99.	Dorothy Wenzler 28 South Raymond Pasadena, CA 91101	26 - 38 South Raymond	
100.	Pasadena #70 15 S. Raymond Pasadena, CA 91105	44 South Raymond	
101.	IV Associates 48 S. Raymond Pasadena, CA 91105	49 - 58 South Raymond	



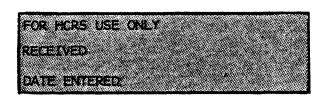
CONTINU	ATION SHEET	ITEM NUMBER 4 PAGE 10
102.	Santa Fe Investment Co. 30 N. Raymond Ave., #208 Pasadena, CA 91101	87 East Green
103.	B W & C Investments 615 S. Flower Street, #1201 Los Angeles, CA 90017	35 South Raymond
104.	City of Pasadena 100 N. Garfield Pasadena, CA 91109	Parking Lot
105.	Pasadena #7 15 S. Raymond Pasadena, CA 91105	60 - 64 East Colorado
106.	Gunnar Gustin Jr. & Hugh Mullins 56 E. Colorado Blvd. Pasadena, CA 91105	56 - 58 East Colorado
107.	Willard & Marjorie Allen 950 Holly Vista Drive Pasadena, CA 91105	50 - 54 East Colorado
108.	James Goodell, et al 40 East Colorado Blvd. Pasadena, CA 91105	46 - 48 East Colorado
109.	Richard Crissman, et al 2233 Huntington Drive #1 San Marino, CA 91108	38 - 44 East Colorado
110.	Stanley Andersen 36 E. Colorado Blvd. Pasadena, CA 91105	34 - 36 East Colorado
111.	Richard Rose, et al 89 E. Colorado Blvd. Pasadena, CA 91105	30 - 32 East Colorado
112.	Pasadena #28 15 S. Raymond Pasadena, CA 91105	24 - 28 East Colorado



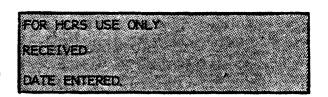
CONTINU	ATION SHEET	ITEM NUMBER 4	PAGE 11
113.	Yoshiro Betu, et al 89 E. Colorado Blvd. Pasadena, CA 91105	18 - 20	East Colorado
114.	West Pasadena Properties 89 E. Colorado Blvd. Pasadena, CA 91105	14 - 16	East Colorado
115.	Fred Terzo 2130 Alajo Drive Monterey Park, CA 91754	12 East	Colorado
116.	Daniel Mellinkoff, et al 5224 Schaefer Road Edina, MN 55436	2 - 8 E	ast Colorado
117.	City of Pasadena 100 N. Garfield Pasadena, CA 91109	Parking	Lot
118.	Gordon & Frances MacLeod 37 S. Fair Oaks Pasadena, CA 91105	35 - 47	South Fair Oaks
119.	Samuel Smith & Calvin Smith 25 S. Fair Oaks Pasadena, CA 91105	21 - 25	South Fair Oaks
120.	Caroline Berry & Mary Trusc 1174 Bella Vista Pasadena, CA 91107	ott 19 Sout	h Fair Oaks
121.	Restoration Development Co. 615 S. Flower Street Los Angeles, CA 90017		h Fair Oaks W. Colorado
122.	Sadye B. Saunders, et al 807 Bronze Lane Los Angeles, CA 90049 c/o John Wixen	12 - 18	West Colorado
123.	John & Barbara Nyberg 2120 Bronze Lane Los Angeles, CA 90049 c/o John Wixen	20 - 30	West Colorado



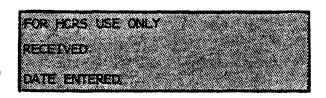
CONTINU	ATION SHEET	ITEM NUMBER 4 PAGE 12	
124.	Daniel Levine, et al 1441 Merion Way #53J Seal Beach, CA 90740 c/o M. Spinadel	40 West Colorado	
125.	John Youtz & Jerome Utz Rt. 3, Box 194B Milton-Freewater, OR 97862	42 West Colorado	
126.	Gordon & Frances MacLeod 1535 Lancashire Pl. Pasadena, CA 91103	46 West Colorado	
127.	John & Charlotte Krom P. O. Box 56 Toqulrville, Utal 84774	50 - 54 West Colorado	
128.	Pasadena #42 15 South Raymond Pasadena, CA 91105	Vacant Lot	
129	Steve Riboli, et al 737 Lamar St. Los Angeles, CA 90031 c/o San Antonio Winery	86 - 90 West Colorado	
130	Steve Riboli, et al 737 Lamar St. Los Angeles, CA 90031 c/o San Antonio Winery	Parking Lot	
131.	Albina Management Company 1735 Las Flores Dr. Glendale, CA 91207	106 West Colorado	
132.	Albina Management Company 1735 Las Flores Dr. Glendale, CA 91207	108 - 110 West Colorado	
133.	Albina Management Company 1735 Las Flores Dr. Glendale, CA 91207	112 - 114 West Colorado	



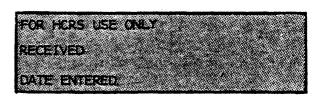
CONTINU	ATION SHEET	ITEM NUMBER	4	PAGE	13
134.	John Scarkino 120 W. Colorado Blvd Pasadena, CA 91104	-	118 - 120) West	Colorado
135.	Albina Management Company 1735 Las Flores Dr. Glendale, CA 91207	:	124 – 128	3 West	Colorado
136	A Aba Cellophane Products (132 W. Colorado Blvd. Pasadena, CA 91105	Corp.	132 – 134	1 West	Colorado
137.	Tanner Market Partnership 40 East Colorado Blvd. Pasadena, CA 91105	:	144 West	Color	ado
138.	Tanner Market Partnership 40 East Colorado Blvd. Pasadena, CA 91105	:	148 - 154	4 West	Colorado
139.	Tanner Market Partnership 40 East Colorado Blvd. Pasadena, CA 91105		166 West	Color	ado
140.	Tanner Market Partnership 40 East Colorado Blvd. Pasadena, CA 91105		26 South	Pasad	ena
141.	Tanner Market Partnership 40 East Colorado Blvd. Pasadena, CA 91105		30 - 34 8	South :	Pasadena
142.	Grant Changstrom 758 Barracuda Way Languna Beach, CA 92651		Parking 1	Lot	
143.	A ABA Cellophane Products 132 W. Colorado Pasadena, CA 91105	Corp.	139 W. G	reen	
144.	Leonard Czarnowski, et al 3045 E. California Blvd. Pasadena, CA 91107		125 W. G	reen	



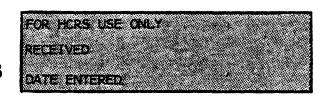
CONTINU	IATION SHEET	ITEM NUMBER 4 PAGE 14
145.	Alice McIntosh et al 985 Dale St. Pasadena, CA 91106	119 W. Green
146.	Kerwin & Caroline Hoover 115 W. Green St. Pasadena, CA 91105	115 W. Green
147.	Wilber J. & Helen Friend 100 W. Green St. Pasadena, CA 91105	lll West Green
148.	Yvonne Housepian 1635 Midwick Drive Altadena, CA 91101	101 West Green
149.	Larry Morrison 478 Ellis St. Pasadena, CA 91105	85 West Green
150.	Leonard Czarnowski, et al 3045 E. California Pasadena, CA 91107	Martin Alley Address? (behind 126 W. Colorado)
151.	Jack & Shirley Werk 136 W. Green Pasadena, CA 91105	136 W. Green
152.	Kathleen Kislingbury, et al 267 N. El Molino Pasadena, CA 91101	41 South De Lacey
153.	Marles Enterprises 42 S. De Lacey Pasadena, CA 91105	Parking Lot
154.	Pasadena #35 15 S. Raymond Pasadena, CA 91105	39 Mills Place 40 South De Lacey
155.	Morris & Lillian Asimow 1414 S. Beverly Glen Dr. Los Angeles, CA 90024	63 West Green 75 West Green



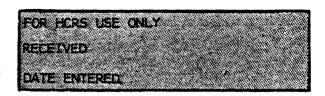
CONTINUATION SHEET	ITEM NUMBER	4	PAGE	15
156. Wilbur Friend TR 100 West Green St. Pasadena, CA 91105	55	West	Green	
157. William & June McCur 1355 Annandale Terra Pasadena, CA 91105	1	West	Green	
158. William & June McCur 1355 Annandale Terra Pasadena, CA 91105	- · 	- 37	West G	reen
159. Green St. Associates 408 S. Rosemead Blvd Pasadena, CA 91107		West	Green	
160. Green St. Associates 408 S. Rosemead Blvo Pasadena, CA 91107		West	Green	
161. 60 West Green Partne 60 W. Green St. Pasadena, CA 91105	ership 60	West	Green	
162. Alfred Polkinghorn 23956 Malibu Rd. Malibu, CA 90265	52	- 58	West G	reen
163. James Jr. & Suzanne 2160 Woodlyn Rd. Pasadena, CA 91104		West	Green	
164. M & T Plating Inc. 40 W. Green St. Pasadena, CA 91105		West	Green	
165. Norman & Lilly Bara 5693 Bramblewood Rd La Canada, CA 9101	•	West	Green	
166. Ward's & Son Inc. 733 S. Arroyo Parkwa Pasadena, CA 91105	ay	West	Green	



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37	rdon & Frances MacLeod S. Fair Oaks sadena, CA 91105	Parking	Lot	
77	chael Ward, et al S. Fair Oaks sadena, CA 91105	77 South	h Fair Oaks	
19	lliam Plummber & OK-Hui 716 E. Katrine Circle lnut, CA 91789	101 Sout	th Fair Oaks	
50	ane Waddell 1 Lotus Lane erra Madre, CA 91024	103 - 1	15 South Fair Oaks	
41	uart & Elizabeth Clayson 2 Hermose Place uth Pasadena, CA 91030	21 W. D	ayton	
41	uart & Elizabeth Clayson 2 Hermose Place uth Pasadena, CA 91030	37 W. D	ayton	
30	bassador College 0 W. Green St. sadena, CA 91123	51 W. D	ayton	
84	lter & Doris Askin 6 Bank St. uth Pasadena, CA 91050	24 W. D	ayton	
18	rton & Marilyn Burton 2 S. Raymond sadena, CA 91105	8 W. Da	yton	
Ar 14	bert Yale & nold Bertram 5 S. Fair Oaks sadena, CA 91101	145 - 1	51 S. Fair Oaks	
Rc 84	rren A. Parker & bert J. Parker O E. Colorado Blvd. sadena, CA 91101	155 S.	Fair Oaks	

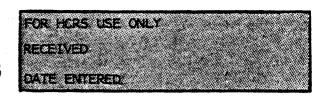


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178.	Burton A. & Marilyn V. 182 S. Raymond Pasadena, CA 91101	Burton	175 — 165 South Fair Oaks
179.	Eugene T. Wolf & Donald P. Wolf 325 N. Grand Ave. Monrovia, CA 91016		199 South Fair Oaks
180.	Hugh Gundry 203 S. Fair Oaks Pasadena, CA 91105		203 - 207 South Fair Oaks
181.	Hugh Gundry 203 S. Fair Oaks Pasadena, CA 91105		Vacant Lot
182.	Ambassador College c/o Frank Brown 300 West Green Pasadena, CA 91103		217 South Fair Oaks
183.	Voice of China & Asia Missionary Society P. O. Box 15M Pasadena, CA 91102		221 South Fair Oaks
184.	Voice of China & Asia Missionary Society P. O. Box 15M Pasadena, CA 91102		251 South Fair Oaks
185.	Voice of China & Asia Missionary Society P. O. Box 15M Pasadena, CA 91102		255 South Fair Oaks
186.	Alfred Raheb 4166 Ellenita Ave. Tarzana, CA 91356		300 South Fair Oaks
187.	Benjamin Sanchez & Fred de la Cerra 300 S. Fair Oaks Pasadena, CA 91105		30 East Del Mar



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5	tchison, Topeka & Santa 200 E. Sheila os Angeles, CA 90040	Fe	Parking Lot	
5	atchison, Topeka & Santa 200 E. Sheila os Angeles, CA 90040	Fe	222 - 250 S	outh Raymond
1	Burton & Marilyn Burton 82 South Raymond Pasadena, CA 91101		182 South R	aymond
1	rishbeck Awning Co. Ltd. 11 West Colorado Pasadena, CA 91105		164 - 170 S	Outh Raymond
1	Pan & Beatrice Stathatos 20 South Raymond Pasadena, CA 91101		Parking Lot	
1	rishbeck Awning Co. Ltd. 11 West Colorado Pasadena, CA 91105		130 South R	aymond
1	'ishbeck Awning Co. Ltd. 11 West Colorado Pasadena, CA 91105		150 South R	aymond
1	rishbeck Awning Co. Ltd. 11 West Colorado Pasadena, CA 91105		Parking Lot	
1	ishbeck Awning Co. Ltd. 11 West Colorado Pasadena, CA 91105		110 - 120 S	outh Raymond
1	ishbeck Awning Co. Ltd. 11 West Colorado asadena, CA 91105		80 – 82 Sou	th Raymond
1	city of Pasadena 00 North Garfield Pasadena, CA 91109		Central Par	K

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199. c/o Robert Hirsh 15233 Ventura Blvd., #816 Sherman Oaks, CA 91403

> Castle Green Apts. 99 S. Raymond Ave. Pasadena, CA 91105

Alice Angel 99 S. Raymond Ave. #204 Pasadena, CA 91105

C. Anderson 99 S. Raymond Ave. #303 Pasadena, CA 91105

H. Bald 99 S. Raymond Ave. #602 Pasadena, CA 91105

R. Brown 99 S. Raymond Ave. #403 Pasadena, CA 91105

T. Carpenter 99 S. Raymond Ave. #208 Pasadena, CA 91105

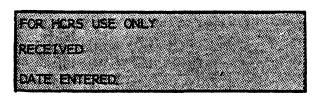
G. Casside 99 S. Raymond Ave. #604 Pasadena, CA 91105

L. Coon 99 S. Raymond Ave. #207 Pasadena, CA 91105

H. Creekmore 99 S. Raymond Ave. #107 Pasadena, CA 91105

R. Dean 99 S. Raymond Ave. #301 Pasadena, CA 91105 99 S. Raymond 86 S. Fair Oaks

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ffy 99 S. Raymond

199. A. Duffy 99 S. Raymond Ave. #301 Pasadena, CA 91105

> V. Dwyer 99 S. Raymond Ave. #310/601 Pasadena, CA 91105

D. Faust 99 S. Raymond Ave. #610 Pasadena, CA 91105

G. Flinn 99 S. Raymond Ave. #302 Pasadena, CA 91105

D. Forbush 99 S. Raymond Ave. #502 Pasadena, CA 91105

W. Foster 99 S. Raymond Ave. #401 Pasadena, CA 91105

A. Garbarine 99 S. Raymond Ave. #607 Pasadena, CA 91105

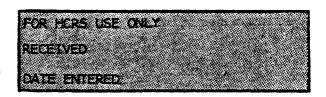
E. Graham 99 S. Raymond Ave. #410 Pasadena, CA 91105

Graham/Lambert 99 S. Raymond Ave. #505 Pasadena, CA 91105

G. Graydon 99 S. Raymond Ave. #308 Pasadena, CA 91105

G. Holtz 99 S. Raymond Ave. #104 Pasadena, CA 91105

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199. R. Hopper 99 S. Raymond Ave. #605/606 Pasadena, CA 91105

> R. Hull 99 S. Raymond Ave. #201 Pasadena, CA 91105

> T. Kendrick 99 S. Raymond Ave. #609 Pasadena, CA 91105

> M. Killam 99 S. Raymond Ave. #508 Pasadena, CA 91105

> B. Liggett 99 S. Raymond Ave. #309 Pasadena, CA 91105

R. McKee 99 S. Raymond Ave. #603 Pasadena, CA 91105

F. Mercanet 99 S. Raymond Ave. #206 Pasadena, CA 91105

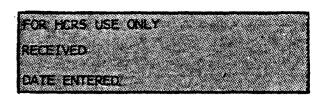
V. Morrison 99 S. Raymond Ave. #206 Pasadena, CA 91105

M. Nelson 99 S. Raymond Ave. #510 Pasadena, CA 91105

H. Winters 99 S. Raymond Ave. #402 Pasadena, CA 91105

G. Parker 99 S. Raymond Ave. #405/406 Pasadena, CA 91105 99 S. Raymond

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199. H. Poirier 99 S. Raymond Ave. #210/409 Pasadena, CA 91105

> W. Rader 99 S. Raymond Ave. #404 Pasadena, CA 91105

> S. Salveson 99 S. Raymond Ave. #305 Pasadena, CA 91105

> J. Shapiro 99 S. Raymond Ave. #203 Pasadena, CA 91105

> A. Shinn 99 S. Raymond Ave. #501 Pasadena, CA 91105

> B. Suter 99 S. Raymond Ave. #202 Pasadena, CA 91105

> O. Tosch 99 S. Raymond Ave. #509 Pasadena, CA 91105

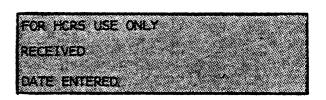
L. Throckmorton 99 S. Raymond Ave. #506/507 Pasadena, CA 91105

Young/Carroll 99 S. Raymond Ave. #205 Pasadena, CA 91105 Fishbeck Awning Co. Ltd. 111 W. Colorado Pasadena, CA 91105 99 S. Raymond

FHR-8-300A (11/78)

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

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Application for Certification of the Old Pasadena Historic District for Rehabiliation Tax Incentives, Approved by the National Park Service June 15, 1981

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The widening of Colorado by fourteen feet on each side in 1929 created the present day images of that street. Even though no unified design plan reached final adoption, the popularity of the Spanish Colonial Revival style influenced the design of a majority of the new Colorado facades. Tiled parapets, Churrigueresque ornamentation and decorative wrought iron work are the most common Spanish Colonial Revival elements within the district. Bennett and Haskell, leading local practitioners of the style, designed a number of the new facades, sometimes utilizing the possibility of visually combining several small structures into one image while maintaining separate use and ownership (33-45 West Colorado). Some owners declined the Revivalist mode and embraced Art Deco as a more "modern" image. Although different in idea and expression, both styles employed smooth finished surfaces and Classically derived ornamentation and mingle compatibly along the streetscape. 24-26 East Colorado is one of several fine examples which utilize cast stone relief for the source of decoration. 145 North Raymond is a rare example of the WPA Moderne style within Pasadena.

The simple one and two story buildings along Green and Union document the need for industrial uses close to commercial thoroughfares. Early structures began as livery stables, either for personal transportation or for business deliveries. When the automobile became the predominant transportation mode, existing liveries changed to autorelated uses. Newly constructed auto service buildings did not differ in style from their antecedants. Usually brick and often with a stepped or gabled parapet, the building form became the design statement instead of applied ornamentation. While industrial buildings such as 150 South Raymond and 155 South Fair Oaks did locate along busy streets, their more sophisticated design reflects this. It is only along the side streets that industrial buildings were permitted to speak of their function. 30-80 West Union, all constructed between 1908 and 1925, exist as the most cohesive example of this simple design.

While Old Pasadena is predominantly non-residential in character, several early houses do remain which document the once close proximity of commercial and residential uses. 221-231 North Raymond is the only remaining example of rowhouse construction within the city. Rowhouses, more often associated with densely populated areas, were rare in Pasadena due to the availability of land to satisfy suburban desires. 255 South Fair Oaks exhibits an unusual combination of Craftsman detail and eclectic Victorianism. Similar houses once lined the surrounding streets but were razed for industrial or commercial uses. 45 East Green documents the adaptation of a residence to commercial use with a front yard addition, providing a consistent setback pattern with nearby commercial uses.

The district remains relatively intact due to a shift of the community's economic and social forces further east along Colorado. This shift, while scorned by shop keepers and property owners from the 1930's through the 1970's, did provide a climate which did not encourage architectural change within Old Pasadena. As the upper class shops drifted

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east, the buildings were no longer required to appear fashionable. While a few owners did "modernize", most just accepted the shift and changed their merchandise instead of facades. Surrounded by highrise construction and a freeway on three sides and small scale industrial development to the south, the district acts as a cohesive entity that interprets Pasadena's past.

Contributing Buildings

1. 273 N. Raymond

St. Andrews Catholic Church

Built: 1927

Architect: Ross Montgomery

The four-story tower of St. Andrews acts as a visual landmark defining the north-ernmost district boundary. Constructed in 1927, the church embodies stylistic qualities often found in the Lombardy region. Montgomery utilized a common basilica plan, with an arcaded narthex and chapel arcade with Corinthian columns. While the rectory is technically an intrusion due to its construction in 1958, the garden between the two buildings provides a peaceful contrast to the nearby freeway.

3. 221 N. Raymond

Fannie Bonham Row Houses

Built: 1901

The outstanding feature of this two-story, seven-unit row house is its location in Pasadena. Uniquely urban in style, row houses are a rarity in Pasadena; with only this one remaining. The units were constructed with tile fireplaces and solar heaters. Primarily utilitarian in design, the building displays scroll patterned friezes on the north and south elevations.

4. 55 E. Walnut

Built: 1922 Facade: 1929

Architect: 1929 - Bennett & Haskell

A one-story commercial building in the Spanish Colonial Revival style, this structure received a new stucco facade in 1929. The facade, designed by Bennett & Haskell, is similar to others remodeled by the architectural team during the widening of Colorado Boulevard in the same year.

5. 47-51 E. Walnut

Built: 1914

This brick, commercial structure relates well to older brick buildings in the district. The symmetrical design of the front facade utilizes brick in a herring-bone pattern above the second story and below the first story windows.

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6. 42 E. Walnut

Pasadena Labor Temple

Built: 1931

Second Story Addition: 1953 Architect: Paul C. Benner

The Pasadena Labor Temple is a simple two-story ochre-colored brick building. Fine detailing in the wrought iron ornamentation, the stair riser tiles, and in the carved stone plague, finials and pilasters of the facade attests to the craftsmanship of the building. Built in 1931, at a time when the labor movement was gaining increased recognition in this country, the Labor Temple stands as a reminder of the growth of the labor movement in that era as well as its place in civic life today.

7. 195 N. Raymond Texaco Gas Station Built: 1928

Built during the early years of the automotive era, this single story Texaco Gas Station is Spanish in style. The exterior is stucco and the tile edging along the roof is harmonious with the brick buildings across the street.

9. 155-159 N. Raymond

Built: 1913

One-story red brick building with plate glass windows. The circular air yents and cornice are in sand brick. This simple building is relatively unaltered and contributes to the character of the block.

10. 145 N. Raymond National Guard Building Built: 1932

This monolithic white two-story reinforced concrete building is an excellent example of the WPA Moderne Style which flourished in the 1930's. The Armory Building's major design feature is a relief of an American eagle, facing an olive branch, superimposed on a faint mountain background.

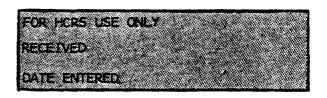
11. 129 N. Raymond Crown Theatre

Built: 1920

Architect: Cyril Bennett

Four-story reinforced concrete building faced with brick; the Crown Theatre dominates the block by virtue of its size and Beaux Arts ornamentation. One of the great legitimate theatres of Southern California in the 1920's, the theatre continued to feature vaudeville along with films in the Thirties.

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13. 110 E. Holly

Built: 1904

A simple brick building of unusual shape with its east wall following the curve of the railroad right-of-way. Although only one story, its walls are high to accommodate a hayloft over the east section. The original hayloft door is still visible at rear. Unaltered, with original barn doors still in place, the old barn sits isolated on its site next to the Santa Fe railroad tracks. Early maps indicate that it was used both for horses and for autos. As such it represents a phase in the transition to mechanized transportation. Individually listed on the National Register.

15. 75-77 N. Raymond

Built: 1909

Architect: C. W. Buchanan

Addition: 1927

Architect: T. P. Kellog

Originally a one-story building, the northern portion was torn down in 1914 for construction of 91-93 N. Raymond. In 1927 the second floor was added when the building functioned as a Piggly Wiggly store. The front facade has been altered through the years but the rear facade remains intact and significantly contributes to the Kendall-Hayes Alley network.

16. 91-93 N. Raymond
Pasadena Furniture Company

Built: 1914

An 8-story loft building of reinforced concrete, this building's facade matches that of 26-30 North Raymond, although its floor plan and general use differ. The window banding treatment is reminiscent of Chicago architecture. Due to its height, the building is a visual landmark.

17. 95-97 N. Raymond/ 54-58 E. Holly Adams & Turner Funeral Home Built: 1895

Architect: J. J. Blick and Moore

A two-story stucco-over-brick commercial building with a cut-off corner, it is now the only building remaining at the intersection of Holly and Raymond. The chief original feature of the building is the stained-glass transoms over the windows. Built in 1895-96 for Adams and Turner, funeral directors, this building was one of Pasadena's earliest funeral homes. This is one of Joseph J. Blick's earliest buildings. A local architect, he designed a large number of buildings and residences in Pasadena between 1895 and 1935.

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18. 40-46 E. Holly

Built: 1904
Remodeled: 1949
Architect: W. Wathins

This two-story brick building with a partial third story originally housed a blacksmith, carriage painter and a wagon manufacturing establishment. While the front facade has been altered, the alley frontage remains intact and adds significantly to an important Old Pasadena alley.

19. 34-38 E. Holly

Built: 1910

Architect: C. W. Buchanan

One-story brick commercial building. This building contributes to the streetscape through its use of scale, color, and texture.

20. 125 Electric Drive
The Little Church

Built: 1909 Addition: 1941

The Little Church is a surprising remnant of the former life of Electric Avenue. Original, Gothic-style stained glass windows are the chief decorative elements of the small one-story stucco-over-brick building.

21. 11-15 E. Holly Pierce Hotel Built: 1924

Two-story brick structure whose design features include brown-yellow brick with a thin silver course, and plaster medallions of the California Bear and the Pasadena Crown and Key. This structure has a twin located at the corner of E. Colorado and Mentor. A parking lot adjoins the structure to the west.

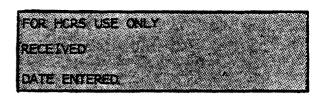
22. 118-128 N. Fair Oaks
Marine Hotel

Built: 1904 (118-124)

1888 (126-128)

The Marine Hotel is a two-story brick building whose design elements include: tall narrow windows with extended brick cornices, typical of Victorian design and a vintage neon sign. The second story remains virtually unaltered.

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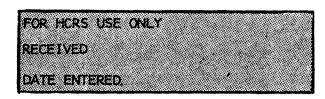
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23. 130-134 N. Fair Oaks
Morrison Transfer & Storage

Built: 1918

Architect: Buchanan & Brockway

This one-story commercial structure is brick vernacular in style. A simple, utilitarian building, it forms a pleasing group with the neighboring Marine Hotel.

24. 100 N. Fair Oaks - 2-20 Holly Street Holly Hotel

Built: 1914

Two-story dark brick hotel building whose structure has a distinctly "eastern" look. The dark burnt brick is used to decorate the cornice with woven patterns of open and closed spaces while lighter bricks top the piers with a geometric arrangement. This structure is important because it solidly defines the corner with an urban perspective.

26. 76-82 N. Fair Oaks

Built: 1904

Architect: G. Corwin-Keyes

This two-story brick Mission Revival building, features a stepped cornice with tile shades over protruding bay windows framed by a stepped up window lintel. This building is important as the second level is virtually intact, and local examples of the Mission Revival style are rare.

27. 72 N. Fair Oaks

Built: ca 1904

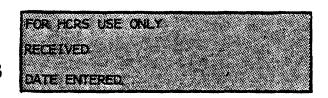
Two-story brick commercial building with some original design details intact, including a cornice belt with brackets, and a second-story window cornice. Interesting design details include egg and dart molding on the cornice and lathe columns at the entry.

29. 25 E. Union

Built: 1913

A one-story brown and tan brick building with green and brown glazed tile beneath display windows. At the rear of a previous location of the City Hall, Police Department and City Jail, this building housed the Emergency Hospital, of which the original garage door entrance remains.

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30. 33-37 E. Union

Built: 1910

A two-story rust-colored brick commercial building with front and rear stepped parapets. The building housed C. D. Haime Gas Stoves, Willis Business College and the Union Athletic Club in the 1920's and, in the 1930's, the City Light Department and meeting rooms for Eagles Lodge and Loyal Order of Moose.

31. 39-45 E. Union

G. W. Shipley Saddle Livery

Built: 1895

1924 (second story)

This two-story brick building was originally two structures. Low arched windows and a wide arched doorway opening onto Kendall Alley are evidence of the original use, the G. W. Shipley Saddle Livery.

32. 57-71 N. Raymond B. O. Kendall Building Built: 1896, 1907 (Alterations) Architect: 1886 - Seymour Locke

1907 - C. A. Buchanan

This two- and three-story tan brick commercial building with large second story Palladian windows dominates the intersection of Union and Raymond and remains the most imposing building on the north side of East Union. Originally the Auditorium Building, it housed the YMCA after 1903, became B. O. Kendall Co. Building in 1907 and housed T. W. Mather, dry goods in 1913. The original cast-iron cage elevator remains in the Raymond Avenue entrance.

34. 60-64 N. Raymond

Built: 1905 (south building)

1907 (north building)

1922 (second story)

Architect: J. J. Blick

A two-story brick commercial building. The plain facade is relieved by a narrow light brick outline of windows and broad and narrow brick bands running below the parapet. Not in itself notable, this building does contribute to the streetface of E. Union, by harmonizing in period and scale with other buildings in the row.

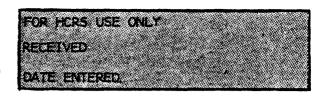
35. 99 E. Union

Built: 1923

A simple one-story brick commercial building. For many years the office of Kendall Auto Co., this is one of the many Pasadena buildings connected with the prominent property owner, B. O. Kendall, who owned a number of buildings on North Raymond Avenue. Small in scale and unaltered, it continues the 1920's aura of the north streetface of Union.

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36. Railroad Crossing right-of-way

Built: 1886

Laid in 1886 these tracks serve as a visual reminder of the historic role of rail transportation. Still used by the Santa Fe Railroad and Amtrak, trains continue traveling through the district.

38. 109-121 E. Union Union Building

Built: 1911

Architect: J. J. Blick

Known as the Union Building, this two-story red brick commercial building provides a substantial anchor to the corner of Union and Arroyo Parkway, balancing the more imposing Broadway Building across the street to the south. The unusual curved shape of the west facade, dictated by the railray right-of-way, adds interest to the building. Decorative elements include a wide metal cornice with metal dentils below and pale brick in a quoin pattern around second-story windows. Since 1924 the building has been the home of Pasadena Hardware Co., Pasadena's oldest hardware store.

39. 35-45 N. Arroyo Parkway/ 110-114 E. Union Broadway Building Built: 1924

Architect: Harold J. Bissner,

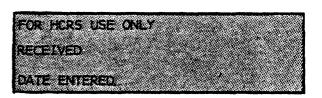
Sr. and Howard

A two-story substantial brick commercial building, the Broadway Building dominates the intersection of Arroyo Parkway and Union Street. Built at the beginning of the eastward commercial shift, the building is significantly sited on the eastern edge of the district. The building was the first work of local architect Harold Bissner who is responsible for a number Pasadena buildings and who designed this building at age 24.

41. 26-30 N. Raymond Stevenson Building Built: 1913

An eight-story, 98-room reinforced concrete on steel frame office building with a U-shaped plan. Wide window bays separated by slender piers give the facade a light open character. The street level has been altered by stucco overlay and filled-in windows. The earliest reinforced concrete and steel office building in Pasadena and probably one of the earliest in Southern California, this building has its roots in Chicago's Montgomery Ward Warehouse (1907), Hunter Building (1908) and Dwight Building (1911). A forward-looking building for its time, this building and its twin at 91-93 North Raymond are unique in Pasadena.

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44. 24 E. Union

Built: 1886 and 1904

Architect: 1904 - J. J. Blick

Constructed as a two-room store, this single story brick stucture was built in 1904 for the Carlton Hotel located across the alley. Attached to the rear of the store is a small brick structure built for and at the same time as the hotel.

46. 11-17 N. Fair Oaks Plant Block Built: 1887

Architect: H. Ridgeway

This Victorian building is a delightful and successful mixture of details locally referred to as Venetian Gothic. It displays a typical Gothic polychromatic facade of deep red brick set off by white detailing and a black iron fire escape. The straight-sided arched windows of the second story suggest the Italianate. Other decorative features including ornamental terracotta friezes and arched, cut out wood panels above the third story windows, are of a more popular derivation. Although an integral component of the streetscape, this building merits individual consideration as well.

47. 16-20 N. Fair Oaks

Built: ca 1886

Originally owned by Fannie Bonham, this two-story commercial brick building has a stucco facade. The only remaining characteristic of the original front facade are the vents over the first floor. This building is the oldest brick structure in Pasadena which is still standing.

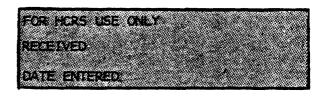
48. 19-25 N. Fair Oaks
Mary K. Bartlett Building

Built: 1894

Facade remodeled: 1923

A two-story brick building with a simple straight forward design ornamented by white, glazed brickwork surrounding the second story windows and in the triangular parapet, creating a mosaic effect. The broad flat surface and simple gable of the parapet suggest the influence of the Mission Revival style. Pasadena's "Model Grocery" got its start here in 1894 and remained at this site through the 1920's. "The" market in town — for some time almost an institution — this became a branch with construction of a new store building in 1910 on Colorado.

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49. 29-33 N. Fair Oaks

Built: 1893

Built by Matthew Slavin, the same year as his adjacent 37 N. Fair Oaks, this two-story brick building is an integral component of this streetscape. Although simpler in design than 37, the building does have a decorative brick cornice. The rear of these N. Fair Oaks buildings form the most significant alley space within the district.

50. 37 N. Fair Oaks Slavin Block Built: 1893

An elaborate parapet, with arched corbelling on the cornice and "Slavin Block" inscribed in brick in the center, is the focal feature of this two-story brick structure. Constructed by building contractor Matthew Slavin, an active and prominent participant in Pasadena's architectural and political life, it apparently functioned as a central grocery store, as the large folding doors and fans in the doorway would indicate.

51. 45 N. Fair Oaks

Built: 1887

This two-story brick building features elaborate Renaissance detailing. Vernacular stylistic motifs are exhibited in brick work, terracotta plaque ornament and parapet tiling. This building is significant not only for its architectural merits, but for its history as it once served as Pasadena's City Hall.

52. 26-32 W. Union
Dunn & Tin Cornice Shop

Built: 1902 (26-28)

1923 (30-32)

Architect: 1902 - W. B. Edwards

Originally the Dunn Tin & Cornice Shop, this single-story painted brick building later became a candy and tobacco store. Alterations to the facade were made in 1928 when the structure was joined with neighboring 30-32 W. Union.

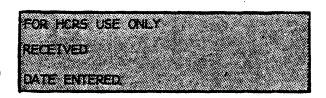
53. 34 W. Union
Model Grocery Stables

Built: 1905

Architect: William B. Edwards

Built for Mary K. Bartlett, this two-story painted brick livery stable housed horses and delivery vans for the Model Grocery, located on North Fair Oaks. Termed "one of the finest stables that has ever been planned for Pasadena" in a contemporary newspaper account (Pasadena Evening Star, February 24, 1905, p-1) the building dominates its immediate neighbors.

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54. 40 W. Union

Built: 1900

Part of an interior block of buildings, this single story brick building originally housed a garage. A banding of small paned windows provides the major design focus.

55. 62 W. Union

Built: 1900

Schneider & Black Blacksmith Shop

Known as the Schneider & Black Blacksmith Shop, this one-story brick structure was an addition to the two-story building to the west. Wood paneling and an enlarged front window are slight modernizations.

56. 70 W. Union

Built: 1920

James Black Garage

Constructed for blacksmith James Black as a garage, this building features a typical garage entrance with a scored concrete driveway.

57. 78 W. Union

Built: 1919

Detroit Battery & Supply Company

James Black, partner of Schneider & Black, Blacksmiths, built this single-story painted brick structure as a battery service station. The former garage entrance located off Union is now filled in with wooden panels and doors.

58. 100 W. Union

Built: 1925

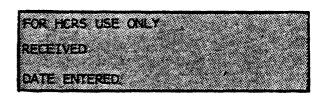
The most significant feature of this one-story brick building, once owned by the Penn Oil Company, is its reinforced concrete tower. The tower's Art Deco design is apparent with the wagon wheel motif on all four sides of the tower. The tower serves as a visual landmark for the western end of the district.

59. 114 W. Union

Built: 1924

This one-story brick building, as with many in the area, was used originally as a garage.

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60. 130 W. Union

Built: 1925

Architect: J. C. Wheeler

Originally a blacksmith's shop, this single-story brick building was later converted into a store, Beede Auto Parts, to serve the needs of the burgeoning automobile population.

61. 132 W. Union

Built: 1904

This one-story brick building was originally a blacksmith's shop.

62. 136 W. Union

Built: 1923

This one-story brick structure was built as a store, but in 1924 was converted into a garage requiring the entrance to be enlarged.

63. 140 W. Union

Built: 1923

Built originally as an ornament and sheet metal works, this two-room, single-story brick building became an auto repair shop in 1927 and then a pottery factory in the 1940's.

65. 163 W. Colorado

Built: 1921

This one-story plaster-over-brick building has arched windows and a red asbestos shingled gable which give the building a Mission-Spanish character.

66. 161 W. Colorado

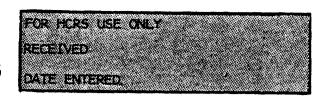
Built: 1903

Remodeled: 1936

Architect: 1936 - Breo Freeman

This one-story stucco-over-masonry building has streamlined columns at each end with large auto showroom plate glass windows. Recently remodeled, the garage door entrance is now a drive-through. This building was once Crown City Auto Co., one of Pasadena's earliest auto companies.

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67. 135-139-145 W. Colorado

Built: 1915 (135-137)

1905 (139) 1925 (143-145)

This two-story building of textured brick with shading from tan to brown includes such features as a glass bay show window with marble base, gold leaf lettering, and an intact interior. This building is a major asset to the West Colorado area. 135-137 was originally the "Campbell Seed Store" as evidenced by the remaining rear of #137. Wood and Jones, printers, have been at 139 since 1919.

68. 133 W. Colorado

Built: 1905

Remodeled: 1977

A single-story stuccoed masonry building with a patterned brick cornice.

70. 103-117 W. Colorado

Built: 1908 (103)

1921 (105)

1919 (111)

1925 (117)

These four older one-story buildings have been incorporated into one. Exterior finishes include stucco-over-brick and painted brick. Although painted the same color and unified in the interior, the buildings remain separate visually due to such features as different parapets, window size and detailing variations.

71. 93-95 W. Colorado

Built: 1921

Architect: Paul Martin

One-story Mission Revival commercial building with a tiled shed roof. The building has been admirably restored.

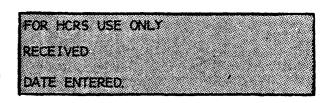
72. 85-89 W. Colorado

Built: 1915

Chandler Motor Car Agency

Originally the Chandler Motor Car Agency, this one-story building with plasterover-brick surface utilizes a characteristic stepped parapet roof line which surmounts a three-bay arrangement of plate glass windows.

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73. 34 N. DeLacey

Built: 1911

Northerly half built: 1924

A three-story "scored" brick building with glazed brick detail and a rear storage workshop section which opens onto Miller Alley. A symmetrical building, two peaked towers and center lift create an interesting parapet. The building has been continuously occupied by the local Salvation Army since 1924.

74. 59-75 W. Colorado Clune's Pasadena Theatre Built: 1910 Facade: 1929

Architects: 1929 - Roth and Parker

The two-story Mediterranean structure is topped by a tile shed roof. This building served as the Pasadena Theatre and was a match for the New Model Grocery structure immediately across the street which is now demolished. This is another of the many buildings constructed by Matthew Slavin.

75. 53 W. Colorado Dobbins Building Built: 1912

Architects: Frohman and Martin

Two-story burnt-brick exterior with brick cornice and dentils, this building is one of the few moved in 1929 instead of being refaced, and consequently provides the City with a fine example of rarely-found burned brick styling. Horace Dobbins, the original owner, is important to Pasadena's history as builder of the cycleway to Los Angeles.

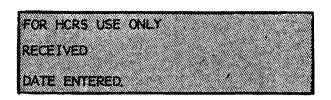
76. 49-51 W. Colorado
Salvation Army Building

Built: 1903 Facade: 1929

Architect: 1903 - C. M. Hanson 1929 - W. Higgins

Two-story unglazed brick structure with darker brick trim and corbeling. The building lines match up with the lines of the smaller building at 53 W. Colorado.

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78. 33-45 W. Colorado

Built: 1895 Facade: 1929

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Architect: 1929 - Bennett & Haskell

The structure is a gathering of earlier masonry buildings unified into one large symmetrical facade during the widening of Colorado. Spanish Colonial Revival in style, the Churrigueresque ornamentation is directed to the second floor and main entry. This 1929 Bennett and Haskell remodel directly relates to their design at 15-21 W. Colorado, the only difference being the reversal of masses. The detailing and roof nod to other buildings in the block making this a crucial streetscape element.

79. 29-31 W. Colorado

Built: 1929

Architect: Finlayson and Hess

A decorative bank of terra cotta perforated in Art Deco style above the windows is the focal point of this one-story commercial building.

81. 15-21 W. Colorado

Built: 1888

Remodeled: 1915-1916 Facade done: 1929

Architect: 1888 - R. S. Cox

1929 - Bennett and Haskell

This two-story building is an example of the extremes to which Churrigueresque detailing could be applied to the Spanish Colonial Revival style. A central mass breaks through the tiled shed roof with ornate cast stone bas relief medalions of helmetted World War I soldiers, moldings, finials and cornice supports. The interior features a large art glass skylight, rare within Old Pasadena. Little changed, the building is one of the best examples of the style within the district and is a focal point of this block.

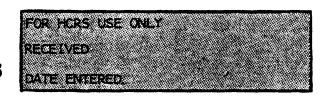
82. 1-11 W. Colorado

Built: 1930

Architect: Bennett and Haskell

This two-story Art Deco building utilizes a notable Zig-Zag design at the cornice. This is a rare example of Art Deco design by Bennett and Haskell.

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83. 1-11 E. Colorado/14 N. Fair Oaks

Built: 1904 Facade: 1929

Architect: 1929 - Balch and

Stanberry

A five-story Art Deco building with Zig Zag Moderne chevron detailing; a decorative iron grille on the west side; a Classical pediment over the door (west side); and a large water tower on the northeast corner of the roof. The mass is an important match-up with 2-10 W. Colorado diagonally across the corner.

84. 13-31 E. Colorado Exchange Block Built: 1929

Architect: Cyril Bennett

This one-story Classical building includes such decorative features as an elaborate projecting cornice and a cast iron frieze. Built on the site of the Carlton Hotel/Exchange Block, an early Pasadena landmark, some evidence of the former structures remain in the present building even though the former building was ostensibly completely demolished.

85. 33-35 E. Colorado

Built: 1916 Facade: 1929

Architect: 1929 - M. P. Wilkinson

The two-story poured concrete facade in Art Deco style is defined by fluted pllasters capped by stylized rams heads in relief.

86. 37-39 E. Colorado

Built: pre-1886

Architect: 1929 - Bennett and

Haskell

A one-story stucco over brick building with a false second story in Spanish Colonial Revival style. A Mission tile shed roof and false stucco balconies below the blocked-in second-story windows are the chief Spanish elements. Built for Craig and Hubbard, grocers, this was the first brick store building in Pasadena and predates any building records.

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87. 43 E. Colorado
The Defriez Block

Built: 1892 Addition: 1906 Brick Facade: 1919

Architect: 1906 - C. W. Buchanan

1919 - Louis de Pujer Miller

This one and two-story brick building with a glazed brick front facade is neo-Renaissance in appearance with a Palladian window on the second story, a dentil course and cornice and two mock square capitals. This facade may stem from the 1919 remodelling and appears to have been moved back on rails in 1922. C. W. Buchanan designed the 1906 addition and Louis Millar appears to have designed the 1919 facade. Similar to the entrance of 37-39 E. Colorado, the terrazzo entrance floor is Art Deco in design.

88. 45-47 E. Colorado

Built: 1919

Architect: Louis du Pujar Millar

The centerpiece in a series of three two-story Beaux Arts facades, this building features slender Ionic columns between the four second-story windows supporting a cornice, blank frieze and another much larger cornice at the parapet. Curved brackets supporting square capitals add additional Classical touches. Doric pilasters and a simple cornice frame the first story.

89. 49-51 E. Colorado

Built: 1887 Facade: 1919

Architect: 1919 - Louis de Pujar Miller

As one of three two-story attached Beaux Arts facades, this balances 43 E. Colorado by repeating the Palladian window form, this time in the roof line. The pressed tin cornice molding with dentils accentuates this line. A bull's eye window is centered in the Palladian arch. Four Corinthian pilasters separating the second-story windows are additional Classical features. The white-glazed brick facade is virtually unaltered an the second story, but a glass-brick window at street level suggests 1930's (and later) alterations.

90. 55-61 E. Colorado

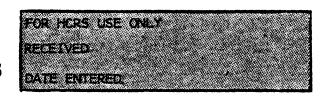
Built: 1889 Facade: 1919

The simple, two-story facade of white glazed brick is ornamented by a boxed cornice at the roof line and simple pilasters framing the street-level entrance to the second story. This building is imporant chiefly for historical reasons, being the original Pasadena store of Wetherby and Kayser, an old Los Angeles shoe business still in operation, and as having been owned by Eva Fenyes, a prominent local citizen.

FHR-8-300A (11/78)

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91. 63-65 E. Colorado Kinney-Kendall Block Built: 1896 Facade: 1925

Architects: 1986 - Greene and Greene

1925 - Bennett and Haskell

This three-story stucco-over-brick building utilizes scrolled consoles with acanthus leaves below the cornice and Doric pilasters between upper story windows on the east side as its chief ornamentation. The alley facade retains an arched entrance with rails on which sides of meat were transported into an early meat market. Important historically as the only existing commercial building by Greene & Greene, of whose original work almost nothing remains except the wooden doors, newel post and balastrade in the Raymond Avenue entrance.

92. 20 N. Raymond/ 45-47 E. Colorado Union Savings Bank

Built: 1901-1902 Facade: 1929

Architect: 1901 - C. W. Buchanan

1929 - Bennett and Haskell

A three-story Art Deco tan brick structure with terra cotta ornamentation and zig zag parapet line. Its simple 1901 exterior is visible along Raymond Avenue. This structure balances the Kinney-Kendall building across the street.

93. 87-89 E. Colorado

Built: 1929

Architect: Benjamin G. Horton

The two-story grey art-stone facade veneer conceals a one-story brick building which rises to two stories in the rear. The cornice and frieze exhibit stylized leaf designs and floral medallions.

94. 95-99 E. Colorado

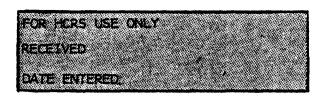
Built: ca. 1902-1904

Facade: 1929

Architect: 1929 - B. G. Horton

A two-story brick building with penthouse that features bas-relief friezes of a leaf design above each second-story window. Additional touches include mock balustrades at the parapet and a row of tiny arches below the cornice. Unusual and now rare are the radius glass display windows at street-level. This building was formerly the location of Pasadena's F. W. Woolworth branch.

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95. 109-125 E. Colorado Chamber of Commerce Building Built: 1906

Architect: John Parkinson and

Edwin Bergstrom

Six-story steel frame and brick office building in cream brick with a rhythmic placement of windows in groupings of varying width. Ornamental features include a wide overhanging cornice, and restrained geometric patterns in mosaic-like turquoise, green and brown brick set flush with the facade. One of the earliest buildings of the Parkinson and Bergstrom partnership, which was responsible for many important Los Angeles buildings, the Chamber of Commerce Building was monumental for the Pasadena of its day. For many years, the building housed Pasadena's most prestigious professionals: architects, lawyers, physicians, dentists, contractors and realtors.

97. 96-104 E. Colorado Richardson Block Built: 1896 Facade: 1929

Architect: 1896 - Harry Ridgeway

1929 - Benjamin G. Horton

A large two-story brick-faced building with decorative classical ornamentation at the cornice, parapet and central entrance. The richness of organic forms contrasts sharply with the rectangular shapes and stark lines of the structure known as the Richardson Block after the original owner. The building relates well in color and ornamentation to the two buildings across the street, also by Horton.

99. 26-38 S. Raymond Vandervort Block Built: 1894

Architect: Frank Hudson

The two-story brick Vandevort Block with its neo-Renaissance decorative elements is virtually unaltered. The Vandervort exhibits Romanesque forms such as heavy arches and massive piers which were popular late 19th-century motifs. Built by Frank Hudson in 1894, the Vandervort was Pasadena's first cream brick building.

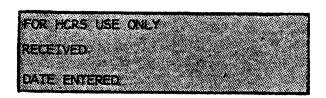
100. 44 S. Raymond

Built: 1892

Architect: Ridgeway & Klock

Connected to the old Morgan Livery stable in the rear, this single story brick building was constructed as an entrance to the livery.

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101. 49-58 S. Raymond

Built: 1887 Altered: 1898 Facade: 1928

Architect: 1898 - C. W. Buchanan

The three story stucco-over-brick building is ornamented by second story pilasters and cast iron piers at street level. The front facade is part of a 1928 remodeling. In 1898 the building was remodeled by architect C. W. Buchanan to house employees of the Hotel Green.

102. 62-70 S. Raymond/97-93 E. Green

Built: 1902 Remodeled: 1926

The three-story plaster and brick building has shops at the street level and hotel rooms above. The widening of Green Street in 1926 caused the 20 feet of the south end of the building to be demolished. The ensuing remodeling also carried to the S. Raymond facade. The small size of the upstairs rooms indicates that they were probably rented to Hotel Green employees.

103. 35 S. Raymond Bralev Building

Built: 1906

Architect: C. W. Buchanan

This four-story beige brick office block features Chicago-style windows and Beaux Arts decorative elements. Originally built for Edward R. Braley, the building has historic interest as the possible home of one of the earliest auto dealerships in Pasadena. The Braley Building is relatively unaltered, and is the work of C. W. Buchanan, perhaps Pasadena's most prolific architect of the period.

105. 60-64 E. Colorado

Built: 1888

Remodeled and Extended 1895

Facade: 1928

Architect: 1895 - Cross, Pierce

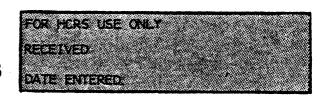
and Bishop

1928 - Bennett & Haskell

A two-story stucco-over-brick building which anchors the southwest corner of the Raymond Avenue - Colorado Boulevard intersection. The second story retains most of the original decorative elements dating from the 1928 remodeling, including a series of delicate symmetrical scrolled ornaments projecting above the parapet giving it a weddingcake-like effect. Historically important as the long-time location of Vroman's book store and for its connections with Alexander Stowell, a prominent Pasadenan.

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106. 56-58 E. Colorado

Built: 1929

Architect: Marston and Maybury

A simple one-story, stucco-over-brick building constructed when the other buildings on this street were being refaced.

107. 50-54 E. Colorado

Built: 1897 Facade: 1929

Architect: 1929 - Bennett & Haskell

The flat parapet is the most marked difference between this two-story building and the two other Spanish Colonial Revivals in this group. Designed by Bennett and Haskell, the building is an important member of their artistic contribution on Colorado.

108. 46-48 E. Colorado

Built: 1886 Facade: 1929

A simple two-story Spanish Colonial Revival building with a Mission tile shed roof. A wide frieze with a narrow cornice and decorated relief panels above the two plain second-story double-hung sash windows provide the major decoration.

109. 38-44 E. Colorado

Built: 1893 Facade: 1929

Architect: 1893 - Ridgeway & Klock

1929 - Bennett & Haskell

The Spanish Colonial Revival facade of this large two-story stucco building is similar to another Bennett and Haskell facade at 14-16 E. Colorado. A Mission tile shed roof, wide pilasters on each corner of the two store fronts, large frieze and a cornice running the length of the building between stories, and wrought iron railings on the second story windows — all appear on both facades.

110. 34-36 E. Colorado

Built: 1890 Facade: 1929

Architect: H. H. Reuter

A two-story stucco-over-brick building with no embellishment except an arch-and-bracket design in relief just below the parapet.

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111. 30-32 E. Colorado

Built: 1888 Facade: 1928

Architect: 1928-Bennett & Haskell

A small, stucco, one-story Spanish Colonial Revival building featuring two shop entrances delineated by two large arches resting on Classical Corinthian columns, and featuring a Mission tile shed roof.

112. 24-28 E. Colorado Fish Building Built: 1887 Remodeled: 1929

Architect: 1929, Frederick Kennedy, Jr.

In marked contrast to the Spanish Colonial Revival facades on either side, this large two story reinforced building has an Art Deco facade. Fluted pilasters and a band of relief abstract swirls, Zig-Zag, flower and wave patterns between the first and second floor make this building one of the best examples of the style within the district. Originally constructed in 1887, the building was almost entirely rebuilt in 1929 utilizing poured concrete.

113. 18-20 E. Colorado

Built: 1886 Facade: 1929

Architect: 1929, Bennett & Haskell

Two-story Spanish Colonial Revival structure whose Mission tile shed roof and curved downspouts tie this building to its neighbor, 14-16 E. Colorado.

114. 14-16 E. Colorado

Built: 1886 Facade: 1929

Architect: 1929, Bennett & Haskell

A two-story Spanish Colonial Revival structure with Mission tile shed roof. Elegant first-story facade is framed by pilasters with scroll and leaf capitals. Similar in original design to its neighbor, 18-20 E. Colorado, this building has fared better with less alterations.

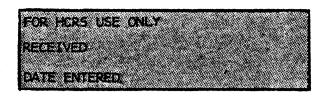
115. 12 E. Colorado

Built: 1887 Facade: 1929

Architect: 1929, Frederick Marsh

The focal point of this two-story stucco-over-brick building is its Art Deco frieze of stylized flowers between the first and second floors. On either end of the second story are fluted pilasters topped with an abstract shell design in relief. Originally three stories, the building lost the top floor during the 1929 remodel. One of the original owners, J. W. Wood, was a well known druggist, realtor, and author of Pasadena history.

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111. 30-32 E. Colorado

Built: 1888 Facade: 1928 Architect: 1928 -

Bennett & Haskell

A small, stucco, one-story Spanish Colonial Revival building featuring two shop entrances delineated by two large arches resting on Classical Corinthian columns, and featurizing a Mission tile shed roof.

112. 24-28 E. Colorado Fish Building Built: 1887 Remodeled: 1929 Architect: 1929 -

Frederick Kennedy, Jr.

In marked contrast to the Spanish Colonial Revival facades on either side, this large two story reinforced building has an Art Deco facade. Fluted pilasters and a band of relief abstract swirls, Zig-Zag, flower and wave patterns between the first and second floor make this building one of the best examples of the style within the district. Originally constructed in 1887, the building was almost entirely rebuilt in 1929 utilizing poured concrete.

113. 18-20 E. Colorado

Built: 1886 Facade: 1929

Architect: 1929 - Bennett & Haskell

Two-story Spanish Colonial Revival structure whose Mission tile shed roof and curved downspouts tie this building to its neighbor, 14-16 E. Colorado.

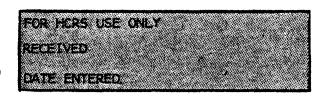
114. 14-16 E. Colorado

Built: 1886 Facade: 1929

Architect: 1929 - Bennett & Haskell

A two-story Spanish Colonial Revival structure with Mission tile shed roof. Elegant first-story facade is framed by pilasters with scroll and leaf capitals. Similar in original design to its neighbor, 18-20 E. Colorado, this building has fared better with less alterations.

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115. 12 E. Colorado

Built: 1887 Facade: 1929

Architect: 1929 - Frederick Marsh

The focal point of this two-story stucco-over-brick building is its Art Deco frieze of stylized flowers between the first and second floors. On either end of the second story are fluted pilasters topped with an abstract shell design in relief. Originally three stories, the building lost the top floor during the 1929 remodel. One of the original owners, J. W. Wood, was a well known druggist, realtor, and author of Pasadena history.

116. 2-8 E. Colorado

Built: 1929

Architect: Walter Folland

This Spanish Colonial Revival two-story building includes such concentrated Baroque detailing as medallions; columns; dramatic corner towers and entry; and the use of rounded enlarged windows to establish corners and suggest counter-point.

119 &

120. 19, 21-25 S. Fair Oaks

Built: 1886

Remodeled: 1923

Architect: H. Ridgeway (1886)

Single-story Art Deco brick building with zig-zag detailing. The facade is one of the best examples of this style in Pasadena.

121. 2-10 W. Colorado/17 S. Fair Oaks

Built: 1902 Facade: 1930

Architect: 1930 - Walter Folland

The Dodsworth Building is a four-story office-apartment building with first floor shops. A heavy square structure, the original design was first altered in 1912 for Mrs. Dodsworth (J. J. Blick) and then again (Walter Folland, architect) in 1930 to take simple Classical cornices and windows into the Spanish style. Detailing is now a mixture of Classical, Spanish and Moderne. Folland used the medallions and Spanish Baroque motif to blend this building with his new one on the southeast corner of Colorado and Fair Oaks. The building holds an important corner and, while of many styles, relates very well to the east but, more importantly, to the structure directly across Colorado.

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116. 2-8 E. Colorado

Built: 1929

Architect: Walter Folland

This Spanish Colonial Revival two-story building includes such concentrated Baroque detailing as medallions; columns; dramatic corner towers and entry; and the use of rounded enlarged windows to establish corners and suggest counter-point.

119. 33-39 S. Fair Oaks

Built: 1922 (front)

1923 (36-38 Mills)

Remodeled: 1947 (33 S. Fair Oaks)

Architect: 1923 - C. Bennett

1947 - Theodore Pletsch

Essentially three separate structures, this building includes a commercial storefront along S. Fair Oaks and two brick warehouses fronting Mills Alley (26 and 36-38). The warehouses are important contributors to the Mills Alley setting. One story, 26 Mills Alley with its arched double hung windows is free standing and appears to predate historical record. 36 Mills Alley is much larger at two stories and features indistrial sash windows and painted wall signage. The one story S. Fair Oaks building, while its northern half was remodeled in 1947 to match 47 S. Fair Oaks, still retains its original storefront appearance at the southern half with show windows and transoms.

120. 19, 21-25 S. Fair Oaks

Built: 1886

Remodeled: 1923

Architect: H. Ridgeway (1886)

Single-story Art Deco brick building with zig-zag detailing. The facade is one of the best examples of this style in Pasadena. A one-story brick warehouse with a large arched doorway fronting on Mills Alley is attached to the rear of the lot.

121. 2-10 W. Colorado/17 S. Fair Oaks

Built: 1902

Facade: 1930

Architect: 1930, Walter Folland

The Dodsworth Building is a four-story office-apartment building with first floor shops. A heavy square structure, the original design was first altered in 1912 for Mrs. Dodsworth (J. J. Blick) and then again (Walter Folland, Architect) in 1930 to take simple Classical cornices and windows into the Spanish style. Detailing is now a mixture of Classical, Spanish and Moderne. Folland used the medallions and Spanish Baroque motif to blend this building with his new one on the southeast corner of Colorado and Fair Oaks. The building holds an important corner and, while of many styles, relates very well to the east but, more importantly, to the structure directly across Colorado.

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122. 12-18 W. Colorado

Built: 1900 - 1901

Facade: 1929

Architect: 1929 - J. Kinsel

This two-story structure, plaster-over-masonry, with a narrow, high window band along the second story employs Classical design features with Art Deco accents. This building contributes to the streetface to the north, in scale and design, and is an unusual Moderne style.

123. 20-30 W. Colorado

Built: Prior to 1887

Facade: 1930

Architect: 1930 - Raymond Harvey

Arched side windows and dentils indicate the early vintage of this three-story Mediterranean office building. This building served as a post office in the first decade of the century and relates well to the adjacent buildings. The arched side windows contrast nicely with the front facade metal frames, indicating an earlier vintage of this and other Mills Alley buildings.

124. 40 W. Colorado

Built: 1947

Jake's Diner is a period piece in American culture and a vanishing species, an Edward Hopper "people on the go" institution. Very shiny and clean, the three-sided awning, period Pepsi-Cola sign, neon signage add to the feeling. Essentially unaltered, the structure is the only example of this genre within the City.

125. 42 W. Colorado

Built: 1888

Facade: 1929

Architect: 1929 - Frederick Marsh

A two-story Art Deco building, long and narrow, with an ivy-covered east wall facing the parking lot. Marsh, an architect of note, also designed the small Art Deco facade at 12 E. Colorado.

127. 50-54 W. Colorado

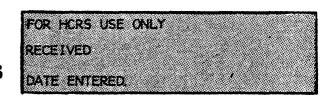
Built: 1924 Facade: 1929

Architect: 1924 - Hudson & Munsell

1929 - Bennett & Haskell

A two-story Spanish Baroque style building with shops at street level. Built in 1924 as a warehouse, the scale and detailing make this building an important contributor to the streetscape, and re-establish the idea of balance and restraint in commercial architecture that characterized this firm's work.

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131. 106 W. Colorado

Built: 1918

Architect: Marston & Van Pelt

This two-story Spanish Colonial Revival building is by one of Pasadena's finest architectural teams, Marston & Van Pelt. Of special interest is the fact that 14' of the building was cut out of the center and the existing facade was moved back for the 1929 street widening. 106-166 W. Colorado is an especially strong grouping of pre-dominantly Spanish Colonial Revival buildings.

132. 108-110 W. Colorado

Built: 1922-1923

Facade: 1929

New tile front installed - 1962

A single-story Spanish Colonial Revival store with strong linkage value between its neighbors. The sloping tile roof and end parapets are obvious connections while the large arch is both a "Spanish" influence and visual tie.

133. 112-114 W. Colorado

Built: 1895

Facade: 1929

Architect: 1895 - E. Ehrenfeld

1929 - C. H. Basore

Two-story Spanish Colonial Revival structure which from the rear is obviously an early vintage brick store. The scale and details of the 1929 facade echo those of 106 W. Colorado.

134. 118-120 W. Colorado

Built: 1909

Facade: 1929

A two-story simply styled commercial building with a tall bank of second-story windows. The facade ties this side of the street to similar plain facades opposite.

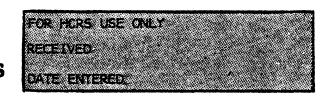
135. 124-128 W. Colorado

Built: 1923

Architect: D. E. Postle

Originally constructed to conform with the future street widening, this singlestory Spanish Colonial Revival building is aptly set off by the dark tile shed roof and the scalloped parapets. This Spanish Colonial theme is accented with green and red neon, that follows the lines of the structure. Once common, this is the only remaining example of this use of neon within the district.

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136. 132-134 W. Colorado

Built: 1919 Facade: 1929

Architect: 1919 - R. E. Millsap

1929 - Leo Bachmann

A two-story Spanish Colonial Revival structure with an eastern tower and a broad, tall band of windows below a Baroque grille. The banding is cast concrete with shields and portrait medallion decoration topped by twelve finials. There are no apparent changes to this good period building exhibiting some of the exuberance of the Spanish Colonial with Baroque detailing.

137. 144 W. Colorado Tanner and Livery Built: 1910 Facade: 1929

Architect: 1929 - Bennett & Haskell

This two-story Spanish Colonial Revival building is topped by a tiled shed roof. Of special note is an inset staircase with curved stairs and decorative risers. Cast concrete detail, scrolls at openings and accent braces for panels and recessed windows, all add rich variety. Originally the site of the Tanner Auto Livery, the original use is still evident from the two scored-concrete floor areas for washing horses.

137. 148-154 W. Colorado

Built: 1929

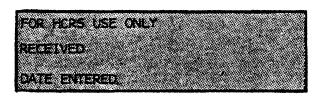
Architect: Wendell Warren

Built as shops for Eva Fenyes, an important member of the artistic community, the building repeats the siting of an older structure, and adds a clean line to this streetscape. Handsome arches cut through a narrow window cornice to establish the wide voids of the windows, and four bas-relief sculptured medallions done in Classical Moderne style provide the scant ornamentation.

139. 166 W. Colorado Texaco Station Built: 1930

A simple Spanish-style station with a service building and office on the east and south property line. According to Texaco, the service station was based on company standard design plans for a "Spanish type" service station building with canopy. This must be an "early sample" as plans sent are dated 1934. As Colorado served a major traffic artery, this structure is a fine reminder of the style and class of the period and is an important component of the streetscape linking the period facades to the meaning for their new look in 1929, cars, more cars and needed street widenings.

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141. 30-34 S. Pasadena Ave.

Built: 1919

A simply one-story red brick building with a one-step stepped parapet and wide entrance flanked by two large small-paned windows. Fifty feet wide, the building stretches 160 feet back from the street to connect with 144 West Colorado. The simple design is explained by the original use as an auto barn.

143. 139 W. Green

Built: 1928

Architect: Lee Meukiak

Another sign of the growing automobile industry, this complex of three buildings was constructed as tire sales rooms. They are built of plaster, concrete brick, brick and steel.

145. 119 W. Green

Built: 1922

Architect: George Tombleson

Built originally as a six-room dwelling, this one-story structure of reinforced concrete became a dry-cleaning establishment in the mid-forties. This change is consistent with the commercial character of the area. Nothing of the residential character remains.

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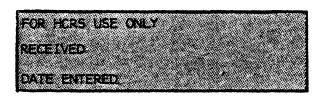
147. 111 W. Green

Built: 1924

Architect: Barker

This one story brick automotive repair structure is simple in design with a stepped parapet as its major design focus.

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148. 101 W. Green

Built: 1912

Two-story, stucco-over-brick, building with a band of tall narrow windows on the second story. Used for automotive service, the use and design relates well to Green Street.

149. 85 E. Green

Built: 1926 Addition: 1940

The rear building, constructed in 1926 for tire sales and auto repair, and the 1940 service station area are early examples of prefabricated construction as applied to auto oriented buildings. The station and service bays are essentially unaltered.

151. 136 W. Green

Built: 1926

Architect: L. Thomas

This one-story garage is constructed of brick with plaster surfacing. Built in the twenties, the garage is a reminder of the development of the automotive era.

152. 41 S. De Lacey

Built: 1921, 31, 38

Alterations: 1931, 1938

Two-story massive brick building with living quarters on the second floor over the front, and Spanish Colonial Revival detailing. This was the original home of Burrough's Motor Works, an early automotive repair shop.

154. 40, 42 S. Delacey/39 Mills Place

Built: 1927 (42)

1910 (39)

1904 (40)

Architect: 1910 - J. J. Blick

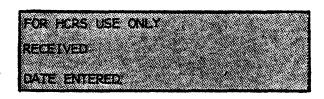
A grouping of three single-story painted brick buildings constructed separately and now joined together. The 1904 structure was used as a store, stable and warehouse. Alterations include bricked over windows.

158. 33-37 W. Green

Built: 1910

One-story, stucco-over-brick, building with a false front. Used for automotive repair.

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Grouping: 30, 40, 44, 52, 60, 70, and 80 W. Green

159: 80 - Built: 1908

160: 70 - Built: 1921

161: 60 - Built: 1912

162: 52-58 - Built: 1912; Architect: William Crowell

163: 44 - Built: 1909

164: 40 - Built: 1923; Architect: Louis de Puger Millar

165: 30 - Built: 1925; Architect: Lloyd T. Bowers

A row of one-story stucco-over-brick commercial garage buildings lining the south side of Green Street from DeLacey Street almost to Fair Oaks. These buildings, so similar in scale and exterior finish yet subtly different in their detailing, set up a visual rhythm as one travels down the street. Each has a wide garage entrance door, either at the center of the facade or to one side. Most have large plate glass windows, usually with a row of transom windows above. Most interesting is the rhythm of the roof lines, varying from typical psuedo-gable of three buildings to the stepped parapet of Number 70 and the Mission-like tile hoods and buttresses of Number 30. Most of the facades are carefully symmetrical in their simple design, unremarkable individually, but interesting as a group for their regularity and their varied treatments of similar building types. Built in the period between 1908 and 1925, when automobiles were beginning to be widely used, these buildings provide a record of an important aspect of the automobile industry, the repair business. Significantly, many of the buildings still function as auto repair shops, like most of the their neighbors on the opposite side of Green Street.

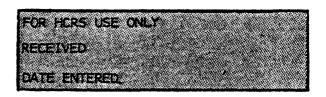
169. 101 S. Fair Oaks Avenue

A one-story brick garage with a recessed central entry flanked by large wood-framed windows. Principal feature is the decorative brickwork in a horizontal panel between windows and parapet. Built for prominent Pasadena physician Henry Macomber, the building was used for auto repair as early as 1906 and seems to have been used continuously for that purpose since then. It appears to be the oldest such establishment in continuous use for auto repair.

Built: 1897

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170. 103-115 S. Fair Oaks Ave. Doty Block

Built: 1887

A large three-story red brick building which dominates its corner site. The principal facade (along Fair Oaks) has eight bays defined by brick pilasters, accented at each story by massive blocks of grey rusticated stone tied together by narrow projecting bands of molding above the first and the second stories. Built during the boom of the late 1880's for James E. Doty, the Doty Block was one of the earliest substantial brick buildings in the City. Doty's carriage business was one of the largest in the San Gabriel Valley during the 1890's. The building originally had a corner tower and projecting bay, restoration plans include reconstruction of these features.

172. 37 W. Dayton

Built: 1889 Addition: 1903

Architect: 1889 - C. W. Buchanan

This imposing 2 1/2-story red brick building, with cast iron pillars, and a heavy overhanging tin cornice retains the only cast iron facade within the district. Built in 1889 as the main station of the Pasadena Fire Department which had organized in 1887. The original building comprised the narrow central bay and that portion to the west of it. Around the turn of the century (between 1893 and 1907), the eastern addition was built. The station originally accompdated horses and horsedrawn equipment, until motorized units were purchased in 1909.

173. 51 W. Dayton

Built: 1921

One-story brick warehouse with a stepped parapet. Stucco on the exterior of this building has been recently removed to reveal early automotive signs.

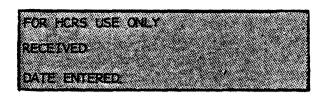
174. 24 W. Dayton

Built: 1922

Architect: J. H. Woodworth & Son

The original owner of this one-story brick commercial building was James T. Philips, a Black lawyer who used the building for his offices. Philips was a charter member of the NAACP and for many years the City's only Black attorney. The principal facade employs a high central arch flanked by two smaller arches, and large rectangular plate glass windows.

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177. 155 S. Fair Oaks Star Saddle Livery Built: 1906 Addition: 1910

Architect: 1906 - Myron Hunt &

Elmer Grey
1910 - J. C. Hillman

A former saddle livery, this two-story plaster-over-brick building is in the Mission Revival style. The building is dominated by a three-story tower on the north side and a two-story bay with a wide garage entrance on the south. This southern bay, a 1910 addition was built on the site of a former corral. Built for Charles N. Post, a local banker, the livery served guests of the Green Hotel who were interested in pleasure riding. Similar to many liveries, the building became an auto repair shop in the 1930's.

179. 199 S. Fair Oaks

Built: 1920

Architect: Buchanan & Brockway

This single-story brick commercial building originally housed a bottling works. The arched entrance is slightly recessed and displays a fanlight above the door. Similar fanlights are featured above the arched windows on either side of the entrance.

180. 203 - 207 S. Fair Oaks

Built: 1922

Architect: Foss Day Co.

The structure at 207 is a small brick rectangular building used for storage. A driveway and iron gate separate it from 203, a two-story brick building. The first floor features a central recessed entry way with three separate doors. The second story is a residential apartment.

182. 217 S. Fair Oaks

Built: 1922

Architect: Herbert Hamm

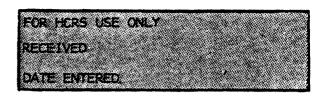
Another single-story commercial structure, this building is adjacent to 221 S. Fair Oaks. The building is brick and features large glass display windows. The structure exhibits similarities in design to both 221 and the next group, 203-207 S. Fair Oaks.

183. 221 S. Fair Oaks

Built: 1929

Built originally as a one-room retail store, this brick structure was converted to offices in 1959.

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184. 251 S. Fair Oaks

Built: 1920

A 1 1/2 story residence, this building was the home of Gilmore Brown, founder of the Pasadena Community Playhouse Association. As producing director of the PCPA, Brown established the Playbox Studio in his home around 1925. The tiny theatre seated 35, but 50 to 75 tickets were sold to standing room only audiences. Well known within the industry, the playhouse was part of a theatrical school which trained many future Hollywood actors.

185. 255 S. Fair Oaks

Built: 1903

This one— and two-story home has an arroyo stone foundation and plain shingle siding. Now used as office space, the nine room structure features bay windows on each floor. The juxtaposition of projecting bays is unusual in Pasadena.

186. 300 S. Fair Oaks

Built: 1907

Architect: C. W. Buchanan

Constructed for the Union Garage Company, this Mission Revival building was considered one of the most complete garages on the West Coast. The building housed up to 80 cars and the large display windows on the front and on the north side are still noticeable. The building was remodeled in 1926.

187. 30 E. Del Mar

Built: 1928

Architect: Bennett & Haskell

Bennett & Haskell, one of Old Pasadena's most prominent architectural teams, designed this one-story brick and concrete warehouse. The two-room building was used originally for storage and later, around 1940, housed an electric company.

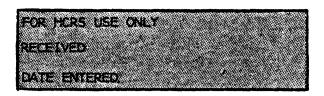
188. 222-250 S. Raymond
Santa Fe Railroad Station

Built: 1935

Architect: H. L. Gilman

Individually eligible, the Santa Fe Railroad station is important not only for its fine architectural quality but for historic and cultural associations. Gilman, the resident Santa Fe architect, intermingled Spanish and Mediterranean design to create a station with a resort-like ambience; very appropriate to Pasadena in the 1930's. One story in height, the stucco-surfaced building is topped by a slightly gabled red tile roof. Additions to the office and baggage areas in 1951 and 1953

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188. 222-250 S. Raymond (Continued)
Santa Fe Railroad Station

Built: 1935

Architect: H. L. Gilman

used the same style and materials as the station. The interior with original furnishings remains intact. Intended to service the tourist community, the station took on expanded economic importance with the development of Arroyo Parkway as a manufacturing core. The Pasadena Station became the ending and beginning location for the Hollywood crowd as Union Station in Los Angeles was considered gauche. As the only railroad station remaining in Pasadena, this building serves as an important visual reminder of that once important style of transportation.

190. 182 S. Raymond Wilkinson Building

Built: 1922

Known historically as the Wilkinson Building, this one-story brick structure with a stuccoed facade sits well back from the street. Brick trim enhances the building by outlining the edges of the facade, doorways and windows as well as by creating a frieze-like panel across the front. The rear entrance fronts on the railroad tracks.

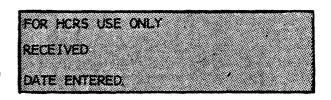
191. 164-170 S. Raymond Hotel Green Heat & Light Plant and Laundry Built: 1897 Addition: 1902

A single-story brick building, the Hotel Green Heat & Light Plant & Laundry represents the kind of industrial buildings needed to keep the Green Hotel functioning smoothly. The construction of the west annexes in 1898 and 1903 with their own boilers in the basement ended a need for the old plant. The building served for some time as a garage for the hotel, but was later sold, probably during the original hotel's demolition in 1935.

193. 130 S. Raymond Santa Fe Baggage Room Built: 1887

The Atchison Topeka and Santa Fe Railroad Station baggage room, commonly known as the Old Railway Station Baggage Room, is significant as the last existing building from the original 1887 station complex. Ed Webster, owner of the adjacent Green Hotel, donated the land behind his building to Santa Fe in hopes of insuring the success of his business. The station did, indeed, become a valuable asset to the development of the Hotel and this area of Pasadena.

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194. 150 S. Raymond

Built: 1920

Architect: John C. Smith

A two-story brick factory building, this structure holds a dominant place on the east side of South Raymond. It is notable not only for its subtle brickwork and elegant design, but for its rarity in the area. Brick industrial buildings of this type are usually associated with heavily urbanized area unlike Pasadena.

197. 80-82 S. Raymond
Webster Hotel/Green Hotel

Built: 1887-1890

Architect: Strange & Carnigle

The corner structure is the only remaining portion of the Webster Hotel. Ed Webster sold his hotel to Colonel Green in 1891 and Green proceeded to build an annex across the street - the landmark Green Hotel and Castle Green Apartments. This one-story fragment of the original four-story building now houses part of an arts and crafts supply store. However, signs of the once palatial hotel that drew tourists to Pasadena remain visible.

198. Central Park

Land Purchased: 1902 Lawn Bowling Clubhouse: 1929 Architect: Wallace Neff Tourist Club Building: 1926

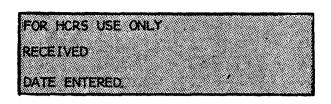
The design of the park reflects the ideas of planner Frederick Law Olmstead who used informal planting arrangements and segregated park activities to create an organized, man-made vision of natural beauty. The Lawn Bowling Club, which remains active today, was formed in 1921 by a wealthy eastern gentlemen who vacationed at the Green Hotel. The park became a recreation ground for the tourists at the neighboring hotel. When the stuccoed bungalow style tourist club was moved from the north end of the park to its present site in 1926, a new foundation as well as electricity and plumbing were added. The polished granite fountain located in the north-east corner of the block was donated by the National Humane Society in 1905.

199. 99 S. Raymond Green Hotel Annex Built: 1898 & 1904

Architect: Frederick L. Roehrig

Already individually listed on the National Register, the Hotel Green/Castle Green Apartments is the focal point for the southern end of the district. The hotel's great popularity encouraged commercial and service enterprises to locate along S. Raymond and S. Fair Oaks.

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199. 99 S. Raymond (Continued)
Green Hotel Annex

Built: 1898 & 1904

Architect: Frederick L. Roehrig

As one of the first resort hotel complexes and as the only one located downtown, the Green Hotel exerted a significant force upon the economic and social development of the district. The remains of the bridge, once crossing Raymond, serve as a reminder of the eclectic components of the resort hotels. The unusual, but successful design of the building, a combination of Spanish, Moorish, and Mexican styles gives the hotel a prominent place not only in the architectural history of Pasadena but all of Southern California.

Possibly Contributing Buildings (Dependent Upon Rehabilitation)

33. 70 N. Raymond
Home Telephone
Company Building

Built: 1903

This building once housed the Home Telephone Company, one of two phone companies serving the City during the early part of the 20th Century. Although built in the Mission Revival style, the front facade of this two-story stucco-over-brick building has been altered leaving only a few elements of the original design. A good photo of the historic facade does exist and could guide restoration.

42. 35-39 N. Raymond Boston Building

Built: 1904, 1933, 1936 Alterations: 1933, 1936

Architect: 1904 - C. W. Buchanan

1933 - Henry Greene 1936 - E. J. Borgmayer

This two-story stucco-over-brick building was extensively altered by two remodelings in the 1930's. Originally Beaux Arts in style, the building gains historic significance as Henry Greene had his offices in the building for many years. The rear and southern facades remain relatively intact and add to the adjacent alleys.

80. 25-27 W. Colorado

Built: 1897 Facade: 1929

Architect: 1929 - R. M.Finlayson

This single-story commercial structure has been much remodeled.

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129. 86-90 W. Colorado

Built: 1895 Facade: 1929

Architect: 1929 - Lee Nieukirk

A one-story restaurant, restyled in 1929 from 1890's shops. The Moderne styling, plaster-over-masonry with a stylized Classical theme, was carried out with paint to simulate stripped columns. Wide and tall windows and the stream-lined script lettering of the sign completed the 1930's Edward Hopper appeal. Meant to be open and functional - modern - the building was a fine example of an attempt to avoid "style".

Unfortunately, a recent change of use to a wine-tasting room resulted in repainting of the facade and removal of the distinctive signs. The Moderne look was abandoned in favor of 1970's Spanish styling, and the building lost its 1930's period flavor. A parking lot adjoins the structure.

147. 111 W. Green

Built: 1924

Architect: Barker

One and a half-story brick automotive repair warehouse with a bank of metal siding across the upper front. If the metal siding were removed, this building would be considered a contributing structure to the district.

171. 21 W. Dayton

Built: 1923

One-story brick warehouse of which the front facade has been stuccoed. The garden area provides a scenic relief to the pedestrian.

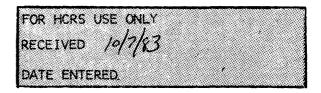
Non-Contributing Buildings

25. 86-90 N. Fair Oaks

Built: ca 1910

Although the front facade of this commercial building has been severely altered, it is part of a block of early commercial structures.

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Non-Contributing Buildings

25. 86-90 N. Fair Oaks

Built: ca 1910

Although the front facade of this commercial building has been severely altered, it is part of a block of early commercial structures.

37. 95 N. Arroyo Parkway Built: 1925

Second Story: 1947

Architect: Glenn Smith

This two-story reinforced concrete building is a combination of late Moderne and International styles due to the 1947 remodeling and second floor addition. Originally a gas station and garage, the lot and building are triangular in shape, conforming to the adjacent railroad tracks.

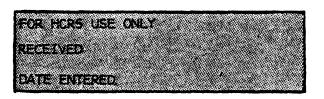
64. 169 W. Colorado

Built: 1917

Remodeled: 1958

This single-story building lacks compatible design elements but does contribute to the scale and massing of this blockface. "Baker Iron Works, L.A., Calif." is visible on bumpers at the side garage entrance.

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37. 95 N. Arroyo Parkway

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64. 169 W. Colorado

Built: 1917 Remodeled: 1958

This single-story building lacks compatible design elements but does contribute to the scale and massing of this blockface. "Baker Iron Works, L.A., Calif." is visible on bumpers at the side garage entrance.

69. 121-131 W. Colorado

Built: 1902

Remodeled: 1946 and 1959

Three buildings now used as one unit, all of which have been extremely altered.

98. 80 E. Colorado

Built: 1894

Remodeling: 1929

Architect: 1894 - Harry Ridgeway

1929 - Walker & Eisen

Historically one of the most important buildings on East Colorado, the Masonic Temple Block was designed by Ridgeway, Pasadena's most prominent Victorian architect. Old photographs reveal the building to be a fine exercise in Richardsonian Romanesque, traces of which still remain in the form of the large arched windows on the second floor. In 1929 the front was moved back on rails and retied to side walls and the original three stories were reduced to two stories with a portion of the rear demolished. Unfortunately the stuccoing of the building has completely covered the original pressed brick walls and the rough dressed brown stone surrounding the windows and doors.

118. 33-47 S. Fair Oaks

Built: 1922 (33-39)

ca. 1915 (43-47)

Three buildings used as a single shop. Stucco exterior with glass brick ornamentation. A brick wall divides 33-39.

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Remodeled: 1946 and 1959

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118. 47 S. Fair Oaks

Built: c. 1915

Remodeled: 1946

Architect: 1946 - Theodore Pletsch

Now visually part of 33-39 S. Fair Oaks, this building dates from approximately 1915 with several remodelings including changes to the rear. The 1946 remodeling creates the present look of stucco surfaces and glass block.

33 S. Fair Oaks was remodeled in 1947 by the same architect to visually combine the buildings.

126. 46 W. Colorado

Built: 1922

This one-story masonry warehouse detracts from the feel and fabric of Colorado Blvd. With a greater setback and a lack of any decoration or design features the building interrupts the streetscape.

140. 26 S. Pasadena

Built: 1902

Previously a residence, this one-story Victorian house has since served as office space. The ground floor has been remodeled and only the gable roof and fish scale shingles of the upper story remain from the original design.

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126. 46 W. Colorado

Built: 1922

This one-story masonry warehouse detracts from the feel and fabric of Colorado Blvd. With a greater setback and a lack of any decoration or design features the building interrupts the streetscape.

140. 26 S. Pasadena Ave.

Property does not contribute to commercial theme of district.

Previously a residence, this two-story Victorian house has since served as office space. The second story facade features fish scale shingles.

144. 125 W. Green

Built: 1954

Architect: Serge Kolesoff

Built as a factory and storage area, this building now serves as office space. It is a one and two-story structure of reinforced concrete brick.

146. 115 W. Green

Built: 1895

Front Addition Built: 1947

Architect: 1947 - Glen E. Smith

Property does not contribute to commercial theme of district.

Constructed at a cost of \$175, the single-family Victorian cottage at the rear is surfaced with shiplap siding and topped with a gable roof.

Directly in front of the home is a small, single story plaster and concrete brick structure. Originally used as a restaurant, it has also served as a beauty salon and store.

155. 63 & 75 W. Green

#63 - Built: 1965

#75 - Built: 1955

Architect: Serge Kolesoff

Two, two-story cinderblock buildings with simple design features.

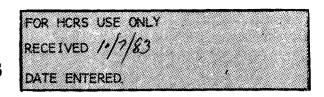
156. 55 W. Green

Brick Building: 1925

Warehouse: 1928

One-story brick building with rear warehouse. The only design feature is a large glass display window in the front.

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144. 125 W. Green

Built: 1954

Architect: Serge Kolesoff

Built as a factory and storage area, this building now serves as office space. It is a one and two-story structure of reinforced concrete brick.

145. 119 W. Green

Built: 1922

Architect: George Tombleson

Built originally as a six-room dwelling, this one story structure became a dry cleaning establishment in the mid-forties. The stucco surfaced building lacks a design focus.

146. 115 W. Green

Built: 1895

Front Addition Built: 1947 Architect: 1947 - Glen E. Smith

Constructed at a cost of \$175, the single-family Victorian cottage at the rear is surfaced with shiplap siding and topped with a gable roof. The house is barely visible at the street due to the construction of a small, single story plaster and concrete brick commercial structure along the property line. Originally used as a restaurant, the 1947 addition has also served as a beauty salon and store.

155. 63 & 75 W. Green

#63 - Built: 1965

#75 - Built: 1955

Architect: Serge Kolesoff

Two, two-story cinderblock buildings with simple design features.

156. 55 W. Green

Brick Building: 1925

Warehouse: 1928

One-story brick building with rear warehouse. The only design feature is a large glass display window in the front.

157. 45 W. Green

Built: 1920

Small one-story, stucco building. This building is non-contributing to the district as its scale and setback are not compatible.

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157. 45 W. Green

Built: 1920

Small one-story, stucco building. This building is non-contributing to the district as its scale and setback are not compatible.

166. 20 W. Green

Built: 1970

Architect: Jenkins & Griest

One-story garage with offices.

168. 77 S. Fair Oaks

Built: 1959

Built by the Tidewater Oil Company, the one-story steel service station is now an auto repair shop.

178. 175-165 S. Fair Oaks Star Saddle Livery #165: Built: 1911

Remodeled: 1945

Architect: 1911-Hillman & Nowell

#175: Built: 1945

The 165 building, constructed by the same owner and architect as the neighboring Star Saddle Livery, was used for garage space. When the adjacent structure, 175, was built as a factory in 1945, the front of the original building was altered to match. There is a parking lot to the south.

196. 110-120 S. Raymond

Built: 1940

Architect: Gerald Marsac

A large brick and concrete structure originally housing garages and badmitton courts.

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166. 20 W. Green

Built: 1970

Architect: Jenkins & Griest

One-story garage with offices.

168. 77 S. Fair Oaks

Built: 1959

Built by the Tidewater Oil Company, the one-story steel service station is now an auto repair shop.

178. 175-165 S. Fair Oaks Star Saddle Livery #165: Built: 1911

Remodeled: 1945

Architect: 1911, Hillman & Nowell

#175: Built: 1945

The 165 building, constructed by the same owner and architect as the neighboring Star Saddle Livery, was used for garage space. When the adjacent structure, 175, was built as a factory in 1945, the front of the original building was altered to match. There is a parking lot to the south.

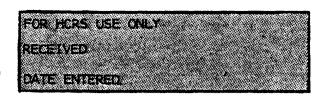
196. 110-120 S. Raymond

Built: 1940

Architect: Gerald Marsac

A large brick and concrete structure originally housing garages and badminton courts.

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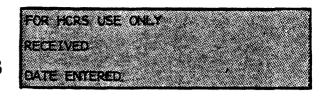
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Parking Lots & Vacant Lots

- 2. St. Andrews Playground
- 8. Parking Lot
- 12. Parking Lot
- 14. Parking Lot
- 28. Parking Lot
- 40. Parking Lot
- 43. Parking Lot
- 45. Parking Lot
- 95. Parking Lot
- 104. Parking Lot
- 117. Parking Lot
- 128. Vacant Lot
- 130. Parking Lot
- 142. Parking Lot
- 150. Parking Lot
- 153. Parking Lot
- 167. Parking Lot
- 175. Parking Lot
- 176. Vacant Lot
- 181. Vacant Lot
- 188. Parking Lot
- 192. Parking Lot
- 195. Parking Lot

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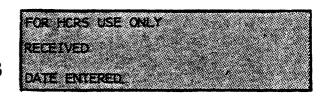
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Colorado Boulevard has always been accorded special attention due to its importance as a main thoroughfare, the Rose Parade route, and its historic role as the Western gateway to Pasadena. As early as 1900, traffic congestion prompted local citizens to consider widening Colorado. These discussions spanned the 1920's, with residents recognizing the profound potential of creating new facades along the main artery. Local sentiment, under the leadership of Bennett and Haskell, favored a Spanish Colonial Revival design. Most construction in Pasadena during the 1920's, whether residential, commercial, or civic bore some relationship to Spanish Colonial Revival images. The construction of Pasadena's Civic Center (listed on the National Register) in the 1920's, promoted Spanish Colonial Revival and Mediterranean design. The association of this style with the upper class, due to its prolific use for mansions of the period, symbolized Pasadena's image of itself as a wealthy locale. The 1920's remain the "Golden Age" of Pasadena's economic and cultural history and the fine design along Colorado attests to the commitment of local enterprises to portray their city in its best light. While the buildings along Colorado do not bear the exuberance of large scaled Spanish Colonial Revival design, they do offer some of the finest examples of the style in a restrained urban setting. Some of the buildings are individually important for their balance of detail and massing but the chief significance is due to the collection as a whole. Relatively unaltered, the almost four blocks of Colorado still provide a glimpse of the unity of purpose and enthusiasm which guided the residents to go beyond a problematic street widening and attempt a compatible urban design.

The stylistic images of Old Pasadena are due to the talents of over thirty-five architects and numerous builders. Many of these architects achieved regional and statewide recognition through extensive coverage in such trade journals as Architect and Engineer and Architectural Record. Many other regionally acknowledged architects, who are not represented on the roster of Old Pasadena architects, lived in Pasadena which created an environment that demanded design excellence.

Harry Rideway, the first major architect to practice in Pasadena, designed many of the "boom" commercial buildings of which only 11-17 North Fair Oaks remains. He is recognized as the premiere Pasadena Victorian architect. The two phases of the Green Hotel demonstrate the talent of two major turn-of-the-century architects, C. L. Strange (82) South Raymond, the remains of the first hotel) and Frederick Roehrig (99 South Raymond, the Green Hotel Annex). Strange also designed the Doty Block (103-115 South Fair Oaks) and is best known for his Old Orange County Courthouse in Santa Ana. The Green Hotel is Roehrig's best large scale work as he is predominantly known for his residential designs. The Vandervort Block (26-38 South Raymond) may be the first Southern California work of Frank Hudson who achieved notoriety as a partner in the Los Angeles firm of Hudson and Munsell. His most notable Los Angeles buildings include the County Hall of Records and the Museum of Science and Technology in Exposition Park. Frederick Kennedy Jr., recognized primarily for his religious designs (First Baptist Church and Trinity Lutheran Church, both in Pasadena) does have one commercial design within the district, 24-28 East Colorado. In addition to designing seventeen buildings or facades within Old Pasadena, the firm of Bennett and Haskell also designed the Pasadena Civic

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Auditorium (a local cultural Heritage landmark and member of the Civic Center District listed on the National Register) with Edwin Bergstrom. While Bennett trained in the offices of Greene and Greene, Haskell had a classical architect's education at Harvard, MIT and the Ecole de Beaux Arts. Haskell also worked with McKim, Mead, and White in New York before coming to Pasadena in the early 1920's. Although the firm of Marston and Van Pelt has only one representative in Old Pasadena (106 West Colorado) they enjoyed popular acclaim due to their other Pasadena buildings including the Grace Nicholson Building, the Pasadena Athletic Club and the Civic Center YMCA.

There are few intrusions within the district as the business and cultural focus of the community shifted east along Colorado in the 1920's and 1930's. The 1929 street widening and resultant facade program was seen by many as a last ditch attempt to revive commerce at this end of Colorado. The construction of the Civic Center and the Maryland Hotel (just three blocks from the eastern edge of the district) in the 1920's began this shift which was cemented with the development of South Lake as a shopping avenue in the 1940's. Despite this shift, merchants continued their business, accommodating a different clientele. The lack of major money saved the district from "modernization" which hit downtowns throughout the 1940's and 1950's.

In conclusion, the Old Pasadena Historic District is significant for the following reasons:

- 1) the district has retained its integrity from the period of significance as the economic hub of the San Gabriel Valley;
- 2) the district strongly conveys a sense of time and place as the commercial heart of the City of Pasadena;
- 3) the district represents the major phases of urban development in the local community from the 1880's through the 1920's; and
- 4) the district constitutes a significant architectural assemblage containing numerous individually distinguished buildings and the works of many notable architects.

FHR-8-300A (11/78)

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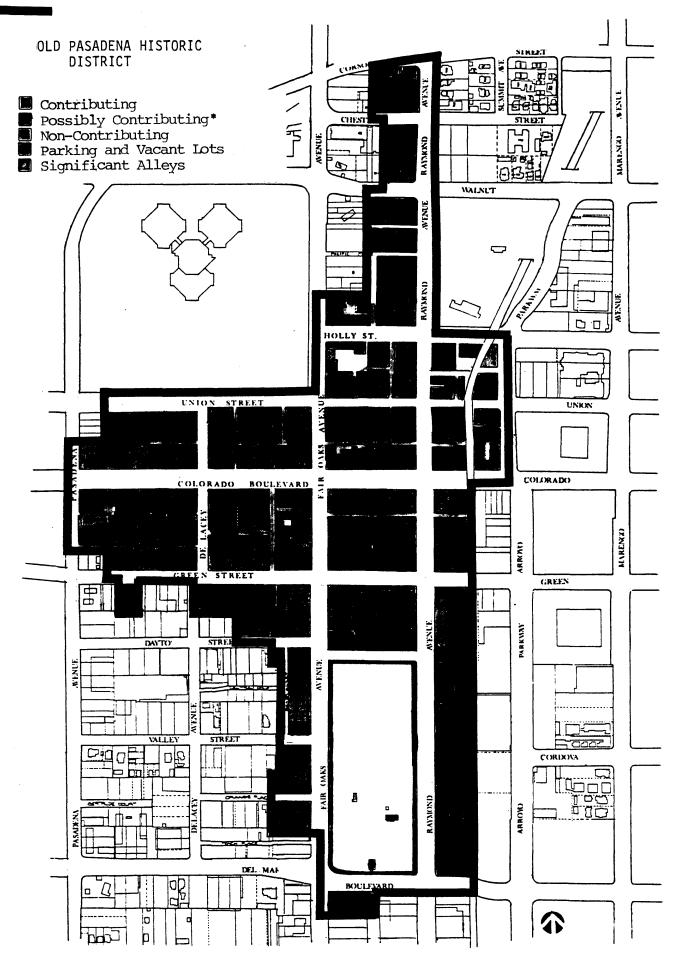
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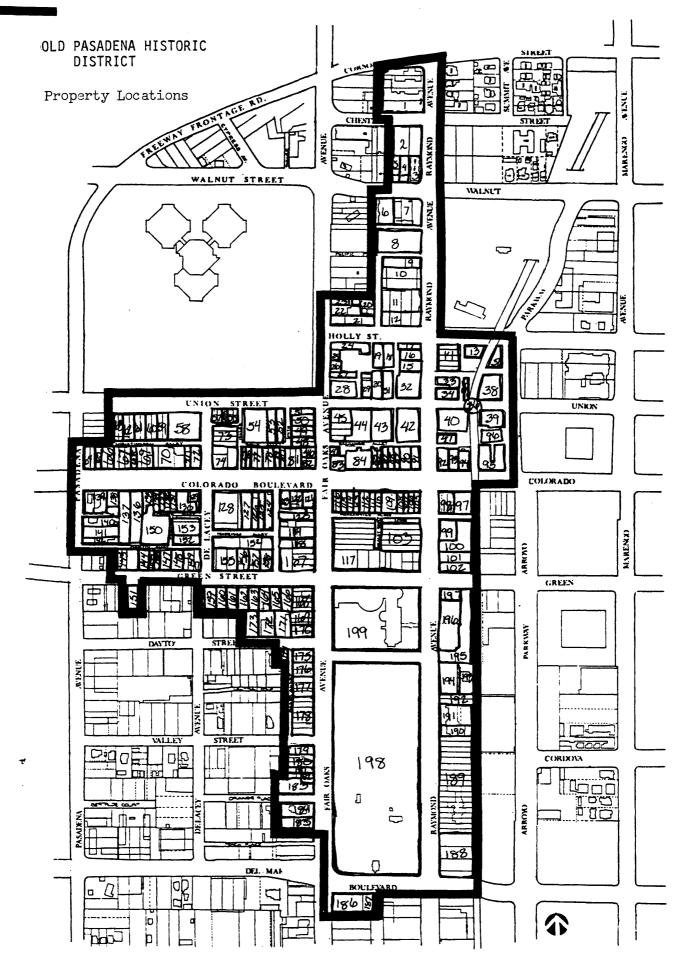
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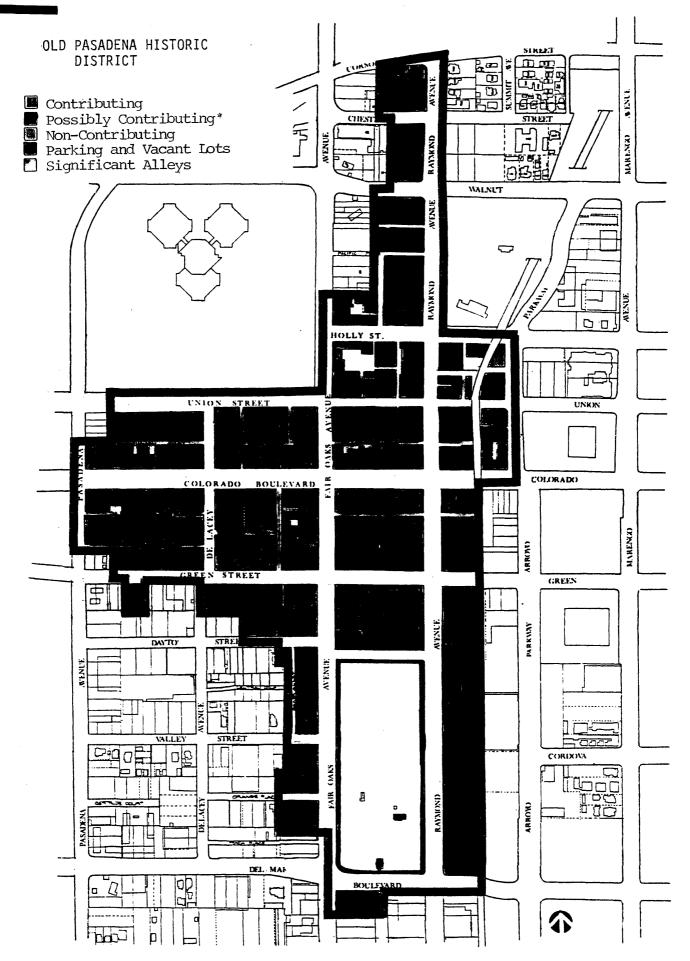
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From the southwest corner of Corson and Raymond, proceed 185.22 feet west along the property line, turn south and proceed 249.01 feet through Chestnut turning east 57.62 feet. Proceed 270 feet south along the property line to Walnut. Turn west and proceed 75 feet west along the property line, turning south and proceeding 495.4 feet across Walnut, following the path of the alley until turning west for 200 feet. Proceed 554.5 feet along Fair Oaks until the intersection of Fair Oaks and Union. Turn west and proceed 945 feet along Union going through the intersection of Union and Delacey. Turn south and follow Carr Alley for 207.33 feet, turning west at Christianson Alley and proceeding 107.6 feet until reaching Pasadena Avenue. Follow the property lines south for 458.79 feet, turning east at Martin Alley for 145 feet. Following the property line proceed south 175 feet through Green. Proceed east 50 feet and following the property line's proceed 125 feet south, 50 feet east and 125 feet north. Proceed along Green 240 feet east, turning south at Delacey for 125 feet. Following the property line proceed east 183 feet turning south for 175 feet. Proceed along Dayton east for 138 feet, turning south for 125 feet, and 45 feet east along the property line. Proceed 331.89 feet south along Baker Alley, through its intersection with Valley, then follow the property line 150 feet south. Following the property line, turn west 35 feet, then south 109 feet through Orange Place. Proceed east 34 feet, then south 126 feet, then east 134 feet, all along the property line. Proceed north 110 feet through Edmondson Alley, proceeding 350.44 feet east along Del Mar to the A.T. & S.F. Right-of-Way. Turning north, proceed 1,795.57 feet along the tracks. At Colorado turn east and proceed 147 feet along Colorado, turning north at Arroyo and proceed 590 feet until reaching Holly. Turn west and following Holly proceed 375.5 feet until reaching Raymond. Proceed north on Raymond 1467.3 feet reaching the point of origin.



*Could contribute after rehabilitation to earlier appearance.





*Could contribute after rehabilitation to earlier appearance.

