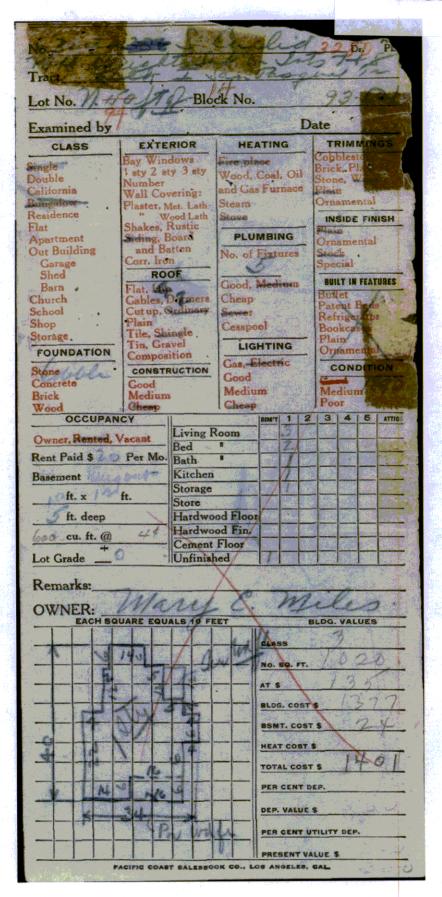
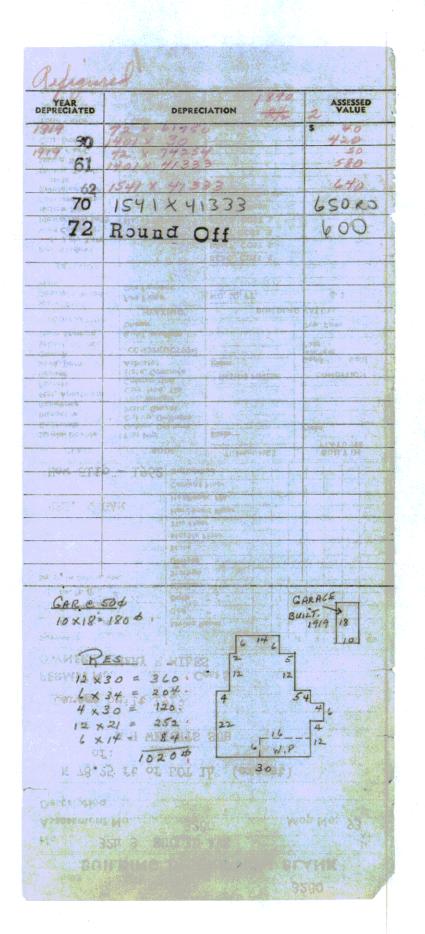
ATTACHMENT A

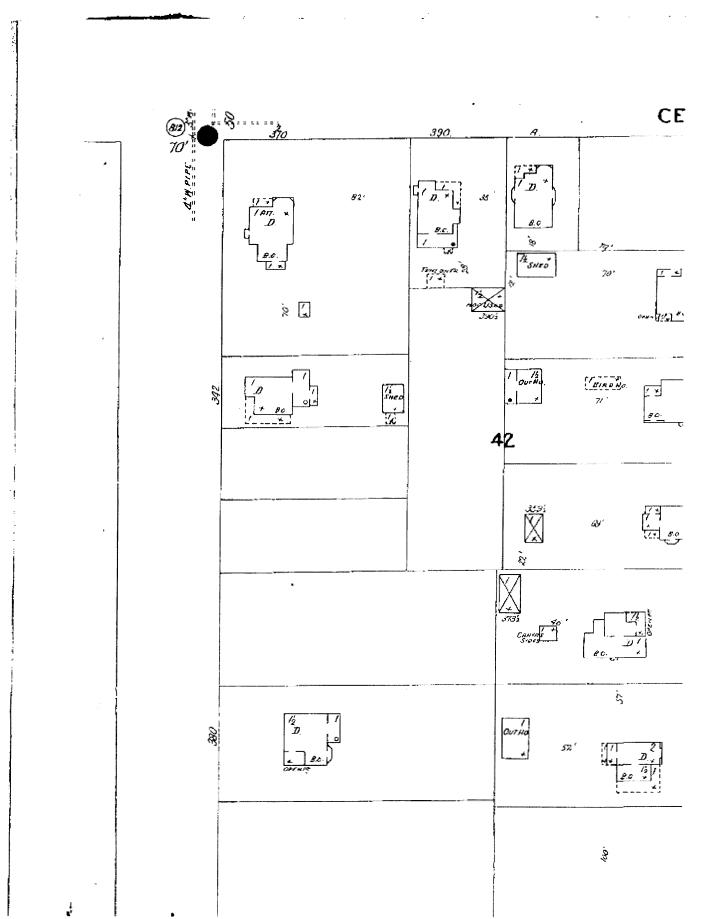


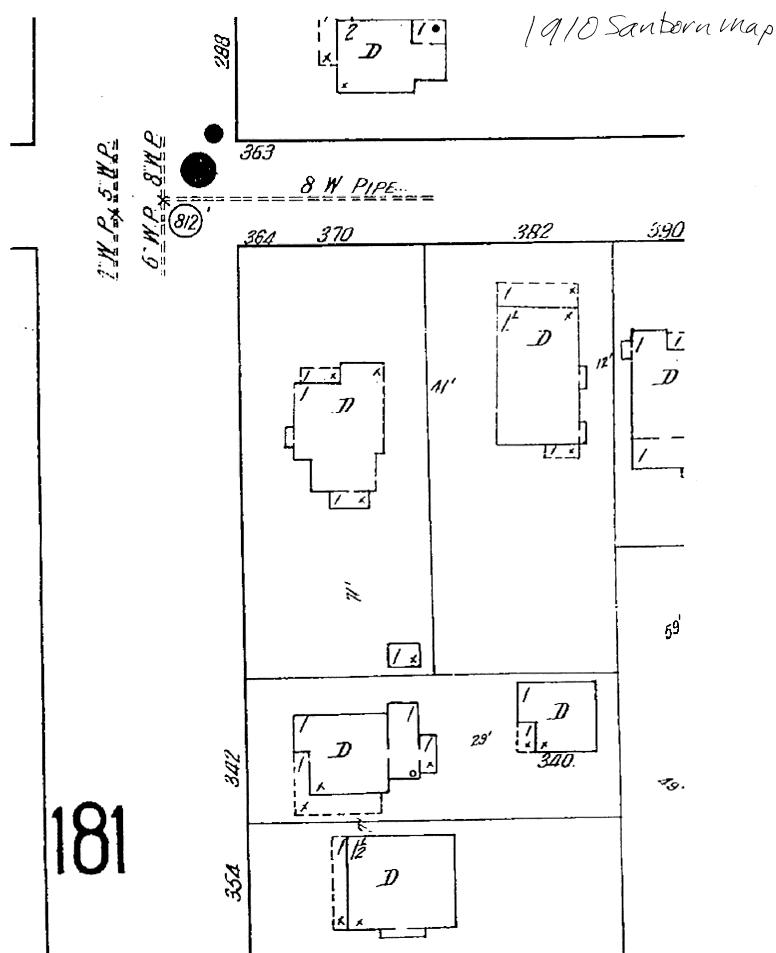
BUILDING DESCRIPTION BLANK 324-6 S.Euclid Map No. Tract M.H. Weight's Sub. 150 ft of 14 .Block No. EXTERIOR HEATING TRIMMINGS Bay Windows 1 sty 2 sty 3 sty Number Wall Covering: Plaster, MetLath ... Wood Lath Shakes, Rustic Siding, B & B Brick, P or C Corr, Iron Cobblestone Brick, Plaster Stone, Wood Plain Ornamental Fire Place Single Wood, Coal, Oil Double and Gas Furnace California Steam Bungalow Stove Residence INSIDE FINISH Flat PLUMBING Plain Ornamental Stock Special Apartment No. of Fixtures Factory ROOF Garage Shed Flat Hip Gables, Dormers Cup up, Ordinary Plain, Gravel Tile, Shingle Corr. Iron Composition BUILT IN Barn Good, Medlum Church Buffet Patent Beds Refrigerator Bookcases Plain Ornamental Cheap School Sewer Store Cesspool Storage LIGHTING FOUNDATION CONSTRUC-CONDITION Stone Gas, Electric Concrete Good Good Built Good Medium Brick Medlum Medium Cheap Cheap OCCUPANCY Living Room .. Owner, Rented, Vacant Bed Bath Rent Paid \$ Per Mo. Kitchen Basement ft.x ft.deep Hardwood Floor cu.ft.@ Hardwood Fin. Cement Floor. Lot Grade-Unfinished . B.P.Gar. \$75 Remarks: ... OWNER Mary E. Hills BLDG. VALUES BUT Carribally CLASS NO. CU. FT. AT \$ BLDG. COST \$ BSMT COST \$ HEAT COST \$ TOTAL COST \$ PER CENT DEP. PER CENT UTILITY DEP. DEP. VALUE \$

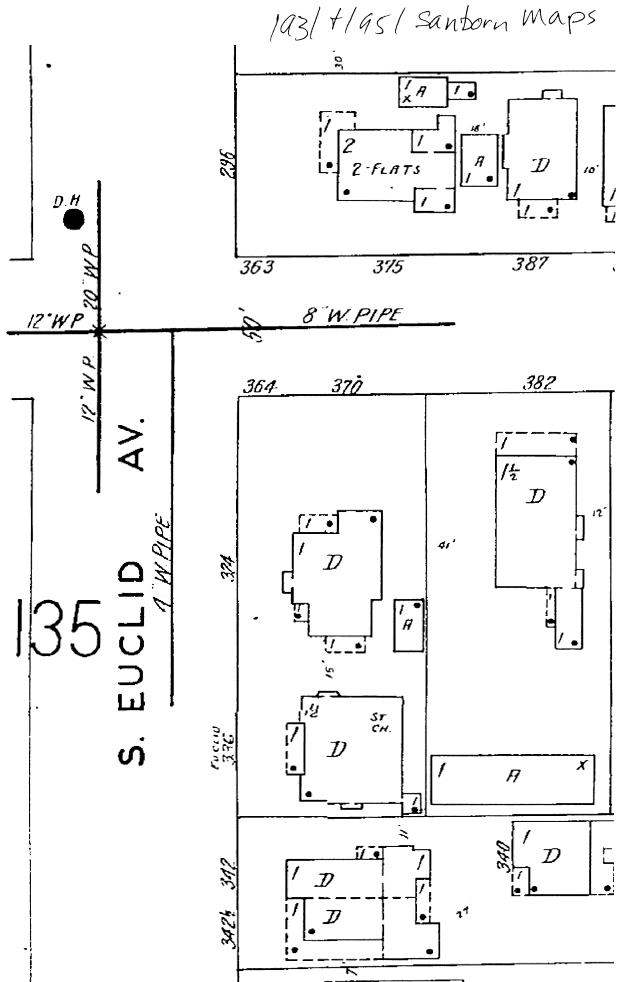
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P.O. BOX 7115 - PASADENA, CA. 91109-7215

WORKER'S COMPENSATION DECLARATION I hereby offirm that I have a cartificate of consent to self insure, or a certificate of Workers' Compensation Insurance, or a certificate of consent to self insure, or a certificate of Workers' Compensation Insurance, or a certificat copy hereof (Sec. 3800, Lab., C.).	reason. (Sec. 7031.) permit to construct standard, also regular to the total that be it exempt to that be it exempt to that be it exempt to the total total to the total total total total to the total tota	hall om exempt from 55 Business and Professic, the dier, improve, dem tree the applicant for survey and the survey of the survey of the survey of the survey of the property, or my engine of the property, or my engine of the survey of the property, or my engine of the survey of the property, or my engine of the survey of the survey of the survey of the property, or my engine of the survey of the property, or my engine of the property of the proper	onst Code: Any city values to side in Any city values to file a side permit to file a side permit to file a side permit to file a side for the alledged expension of the side	None tow for the following or country which requires a systructure, prior to its systructure, prior to its systructure, prior to its systructure, prior to its systructure, and projections Code) or imption. Any violation of disant to a civil penalty of os their sole compensation, and its sole compensation, and its sole compensation, and captly to an owner of apply to an owner of apply to an owner of a prior and the property of a completion, the owner improve for the purpose with licensed contractors to it. The Contractor's License and who award to the Contractor's License and L
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PLANNING DIVISION MASTER APPLICATION FORM

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Project Address: 324 500T	H EUCLID PASADENA,	91101			
Project Name: THE DELIA ALLEW HOUSE					
Project Description: (Please describe demo	litions, alterations and any new construction)				
Zoning Designation: CD7	General Plan Des	ignation:			
Valuation (Cost of Project):					
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APPLICANT / OWNER INFORMATION	ON				
APPLICANT NAME: SUE GA	LLISON	Telephone: [624] 796-5915			
Address: 324 S. EUCLID		Fax: []			
City PAS	State: <u>CA</u> Zip: <u>91101</u>	Email:			
CONTACT PERSON: SUE GALL	SON	Telephone: []			
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PROPERTY OWNER NAME: SUE + C	HRIS GALLISON	Telephone: []			
Address: 2777 PORTER AVE		Fax: []			
City ALTADETUA	State: <u>CA</u> Zip: <u>91001</u>	Email: 1ee@gallisondesign.com			
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TYPE OF PLANNING REVIEW AND	APPROVALS REQUIRED (Mark cle				
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	HISTORIC DESIGNATION				
CERTIFICATE OF APPROPRIATENESS	(MONUMENT, LANDMARK, TREE OR SIGN)	SIGN EXCEPTION			
CERTIFICATE OF EXCEPTION	HISTORICAL RESEARCH/EVALUATION	TENTATIVE PARCEL/TRACT MAP			
CHANGES TO APPROVED PROJECT	LANDMARK TREE PRUNING	TEMP. CONDITIONAL USE PERMIT			
CONDITIONAL USE PERMIT	MASTER DEVELOPMENT PLAN	TREE PROTECTION PLAN REVIEW			
DESIGN REVIEW	MASTER SIGN PLAN	TREE REMOVAL			
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EXPRESSIVE USE PERMIT	MINOR VARIANCE	VARIANCE FOR HISTORIC RESOURCES			
FLOOR AREA RATIO (FAR) INCREASE	PLANNED DEVELOPMENT ZONE	ZONE CHANGE (MAP AMENDMENT)			
GENERAL PLAN AMENDMENT	PRELIMINARY PLAN CHECK	OTHER:			
Note: Space for signature is on reverse side					

MAP -- Master Application REVISED.doc1/20/11

THE

DELIA ALLEN

HOUSE

A History

324 SOUTH EUCLID AVENUE
PÄSADENA

In 1885 Mrs. Delia A. Allen purchased the north 150 feet of Lot 14 of M. H. Weight's Subdivision at the southeast corner of Euclid Avenue and Center Street. (Euclid, in fact, was not named until the following year; Center Street was re-named Del Mar Street in the early 1920s.) In June 1886 she contracted with C. H. Manker to build a cottage in the then-popular Eastlake style. No information could be found on Mrs. Allen in local archives and libraries, although she may have been connected with the William Allen family whose Sphinx Ranch encompassed 502 acres in northeastern Altadena.

Mrs. Allen died around 1900 and left her property to three relatives: A. L., C. V., and C. B. Allen. Around 1902, George E. Miles, a carpenter, and his wife Mary E. Miles were the new owners. Living with them were their two daughters, Viola and Roberta. During their residency the City gave their property the address of 370 East Center Street. It changed to 324 South Euclid around 1920.

In 1911 the Miles family moved into a new Craftsman-style house that Mr. Miles had built for them on the south end of their property. Its address was (and still is) 336 South Euclid Avenue. Mr. Miles died around 1915, but his wife lived on in their house until her death in 1932. After moving from the Allen house, the Miles continued to own it and rented it out. Their tenants included: Ada L. Lapham (before 1920); Mrs. May O. Burger, a clerk at the Municipal Light Department (1921-1928); Cornelius S. and Jennie Lotridge (1929-1930); and Ruth J. Maloy (1931-1935).

In 1933, H. L. and Roberta M. Dorn purchased the two houses and continued renting out 324. Ms. Maloy continued as a tenant until 1935. In 1936 Francis Marmaduke Straith-Miller, a laborer, and his wife Elizabeth V. Straith-Miller became the renters. Living with them were their two daughters Nadine, a telephone operator with the Community Chest, and Patricia, a saleswoman. F. Marmaduke Straith-Miller, as he was known, was evidently very interested in acting. He was a member of the original board of directors of "The Foothill Players" of Altadena, a precursor of the still-flourishing Theatre Americana. The troupe put on performances throughout the state during the late 1920s and early 1930s.

The Straith-Millers were able to purchase the property in March 1945. At that time, the Miles house at 336 was subdivided off, leaving the lot at 324 measuring 53 by 78 feet. In the late 1950s, Del Mar Street was widened from its former two-lane width and designated as a boulevard. The property lost ten feet from its front yard at that time.

In July 1958, Hazel W. Messer purchased the property. Ms. Messer was an interior decorator who worked out of her home. She lived there into the 1990s.

THE BUILDER

C. H. Manker lived with his wife at 118 North Little Avenue, which is now known as Arroyo Parkway, two blocks above Colorado. Living with them was F. H. Manker who directories indicate was a decorator. Mr. Manker was a carpenter. There were a number of skilled carpenters in the Pasadena area who later became full-fledged building contractors. Although not trained designers, they were highly talented and experienced in incorporating clients' needs and ideas into their plans.

THE ARCHITECT

Since the builder was a carpenter and there were few professional architects in Los Angeles County in those early days, it is probable the plans were purchased from a pattern-book company which often furnished all the plans and sometimes all the materials needed for construction. Depending on the whims and skills of the persons doing the building and the availability of local building materials, creative detailing would often be added to these houses, giving them a certain degree of uniqueness.

THE ARCHITECTURAL STYLE

The long reign of Pritain's Queen Victoria lasted from 1837 to 1901 and, in the most précise sense, this span of years makes up the Victorian era. In American architecture, however, it is those styles that were popular during the last decades of her reign-from about 1860 to 1900—that are generally referred to as "Victorian". During this period, rapid industrialization and the growth of railroads led to dramatic changes in American house design and construction. The balloon frame, made up of light, two-inch boards held together by wire nails, was rapidly replacing heavy-timber framing as the standard building technique. This, in turn, freed houses from their traditional box-like shapes by greatly simplifying the construction of corners, wall extensions, overhangs, and irregular ground plans. In addition, growing industrialization permitted many complex house components-doors, windows, roofing, siding, and decorative detailing—to be mass-produced in large factories and shipped throughout the country at relatively low cost on the expanding railway network. Victorian styles clearly reflect these changes through their extravagant use of complex shapes and elaborate detailing, features hitherto restricted to expensive, landmark houses.

Most Victorian styles are loosely based on Medieval prototypes. Multi-textured or multi-colored walls, strongly asymmetrical facades, and steeply pitched roofs are common features. Little attempt is made, however, at historically precise detailing. Instead, stylistic details are freely adapted from both Medieval and classical precedents. These exuberant mixtures of detailing, superimposed on generally Medieval forms, mean that

most Victorian styles tend to overlap each other without the clear-cut stylistic distinctions that separate the Greek, Gothic, and Italianate modes of the preceding Romantic era. This architectural experimentation continued beyond Victorian times to reach a climax in the early decades of the 20th century when the first truly modern styles--Craftsman and Prairie--rose to popularity.

A second trend that was to end the Victorian era turned toward more precise copies of earlier styles, especially those of Colonial America. This movement began with the Centennial celebrations of 1876 and picked up momentum through the 1880s and 90s to become dominant in the 20th century. Its influence is evident in the borrowed Georgian and Adam details seen in many late Victorian houses built in the Shingle and Queen Anne styles.

The Queen Anne substyle of the Victorian style has certain identifying features, such as a steeply pitched roof of irregular shape, usually with a dominant front-facing gable; patterned shingles shaped into varying designs, or differing patterns of brick-work; cutaway bay windows, towers, recesses, projections and other devices used to provide random changes in the continuity of the wall planes; and an asymmetrical facade with partial or full-width porch, usually one story high and extended along one or both side walls.

Queen Anne architecture is also often associated with elaborate detailing, commonly referred to as "gingerbread." Spindlework ornamentation most commonly occurred in porch balustrades or as a frieze suspended from the porch ceiling. It is also used in gables and under the wall overhangs left by cutaway bay windows. Lacy, decorative spandrels, knob-like beadwork and turned porch supports are also common ornamental elements in this subtype. However, door and window surrounds tend to be simple in Queen Anne houses. Window sashes usually have only a single pane of glass, although a frequent elaboration has a single large pane surrounded by additional small square panes on one or more sides. Front doors commonly have delicate incised decorative detailing and a single large pane of glass set into the upper portion. Gables are commonly decorated with patterned shingles, and sometimes an elaborate piece of solid or cut-out wood is placed at the apex.

Queen Anne was the dominant style of domestic building during the Victorian period. It was spread throughout the country by pattern books and the first architectural magazine, The American Architect and Building News. The expanding railroad network also helped popularize the style by making pre-cut architectural details conveniently available through much of the nation. It persisted with decreasing popularity through the first decade of the 20th century. In the heavily populated northeastern states the style is somewhat less common than elsewhere. There, except for resort areas, it is usually more restrained in decorative detailing and is more often executed in masonry. Moving southward and westward, the style increases steadily in dominance and ebullience. California and the

resurgent, cotton-rich states of the New South have some of the most fanciful examples.

The Queen Anne style was named and popularized by a group of 19th-century English architects led by Richard Norman Shaw. The name is rather inappropriate, for the historical precedents used by Shaw and his followers had little to do with Queen Anne or the formal Renaissance architecture that was dominant during her reign (1702-14). Instead, they borrowed most heavily from late Medieval models of the preceding Elizabethan and Jacobean eras. The half-timbered and patterned masonry American subtypes are most closely related to the work of Shaw and his colleagues in England.

About half of Queen Anne houses have a more delicate, restrained decoration characteristic of the Eastlake substyle. The "wedding cake" effect of elaborate gingerbread detailing typical of the Queen Anne is much more subdued and the vertical aspects of the design are often accentuated. The Eastlake substyle is named after Charles Eastlake, an English furniture designer who advocated somewhat similar design elements. However, it is considered to be totally indigenous to America.

Note: Much of the previous discussion is based on material found in A Field Guide To American Houses by Virginia and Lee McAlester.

The Delia Allen house is a 1 ½ story Victorian cottage featuring an abundance of Eastlake details. It is designed in an "L" plan with the front porch set between the front-facing gable and the body of the house. The porch has a series of chamfered posts with brackets having a pierced floral design. A series of brick steps set at an angle to the porch leads up to the porch's wooden floor, and original door with transom above. The front-facing gable (on Del Mar) has patterned fish-scale shingles with the bottom portion having cutaway corners. The apex of the gable has a pierced sunburst design within a truss pattern, with a scalloped bottom edge. Above the bottom story, at the corners, are decorative brackets with a similar pierced sunburst design. The ground floor has narrow, double-hung windows with wide board trim. The side facade (on Euclid) has a squared bay with small brackets, narrow windows and unusually decorative molding in a pattern of arrows and dots. There is a small back entry which features a simple Stick Style porch canopy. The house has small gabled dormers on the east and west sides, highly decorated with brackets and molding. The main portion of the house has wide-ship-lap siding with vertical moldings at the corners.

THE HOUSE AND PROPERTY IN THE PUBLIC RECORD

This house was built before the City of Pasadena had organized a building-permit system. However, its construction was announced in the <u>Pasadena Valley Union</u> newspaper of June 25, 1886. It was described as a 1½ story cottage, 30 by 44 feet, with eight rooms not including bath, pantry, halls, closets, cellar and verandahs. There was also to be a

fireplace. The house was to cost \$1,800, a higher than average figure in those days. A copy of the news item can be found on page 9.

Building permits on file for this property include: a garage permitted in 1919; two re-roofings, one in the early 1920s and another in 1935; a water-heater replacement in 1965; and installation of a new 46,000-BTU floor furnace in 1973.

In 1990, electrical systems in the house were upgraded and air-conditioning was added. A new garage was constructed in 1994 and the house was bolted to its foundation. That same year interior alterations were made involving the stairway, a relocation of bathrooms and the kitchen and a change in interior partitions. Also in 1994, a wooden fence, 3.5 feet high, was built along the front and along six feet of the side of the property. In February 1995 the City's zoning authorities approved the conversion of the house to office use.

The oldest report in the City Assessor's file dates only from 1962. The Assessor recorded a single residence and garage with stone foundation, walls of wood siding, and a shingled roof. Heating was provided by a fireplace and individual room stoves. There were five plumbing fixtures. The Assessor estimated the square footage at 1,020 which included three living rooms, two bedrooms, a bathroom, a kitchen, and an unfinished basement. There were hardwood floors throughout.

A copy of the Assessor's record is attached on pages 10 and 11.

THE STATE AND COMMUNITY IN 1886

George Stoneman, a Democrat, had been governor of California since 1883. (He was to be replaced by Washington Bartlett, also a Democrat, in 1887 who died after only nine months in office.) The railroad was the center of attention in the state in 1886, as the Santa Fe Railway had been completed into Los Angeles only a year before. In February the first trainload of oranges left for the East from L.A., and the great citrus era was underway in the Southland.

1886 was a very significant year in Pasadena, for it was in June that the citizens of the city voted to incorporate and elected their first mayor and board of trustees. The boundaries of the new city were the Arroyo Seco on the west, Mentor Avenue on the east, Columbia Street on the south, and Mountain Street on the north. A court system was set up, and the positions of policeman, city recorder and public health officer were established. The city built its first gas plant, having incorporated the Pasadena Gas and Electric Company, and established its first baseball team. Los Robles, El Molino, Lake, Euclid and Raymond streets were named. The Pasadena Street Railroad opened its first horsecar line. 1886 also saw the first Roman Catholic service to be said in Pasadena, the organization of both the Pasadena National Bank and the San Gabriel Valley Bank and the establishment of the

local YMCA. Also in 1886, the first Raymond Hotel was dedicated, ushering in the "great resort era" in Pasadena's history. Of local interest, Sierra Madre was founded in July 1886.

THE SIGNIFICANCE OF THE PROPERTY

In a survey report written in 1983, the City of Pasadena found this property to be an exceptionally fine example of mid-1880s Victorian/Eastlake architecture. While it is a smaller cottage, it features a wealth of detail not normally found on buildings of this size. The delicate floral pattern of the porch brackets and the sunburst design in the front gable are two of the outstanding elements of this house. Details are not exclusively kept to the front, but include a side bay window with decorative wood molding and dormers with pierced bargeboards. The Delia Allen house stands as a rare example of the Eastlake style cottage, and is one of the best intact examples in this section of Pasadena. As such, it no doubt qualifies as a Structure of Merit. It may also be eligible for the National Register of Historic Places.

SELECTED LIST OF SOURCES CONSULTED

City of Pasadena, Planning Dept., Design & Historic Preservation Section (Archives)

Los Angeles County Assessor (Pasadena Regional Office and Los Angeles archives)

Los Angeles Public Library

Pasadena Public Library (Centennial Room)

Pasadena Historical Museum (Library & Archives)

Gebhard, David and Robert Winter. Los Angeles: An Architectural Guide. Salt Lake City, Gibbs-Smith, 1994.

Ives, Sarah Noble. Altadena. Pasadena, Star-News Publishing Co., 1938.

McAlester, Virginia and Lee. A Field Guide to American Houses. New York, Knopf, 1984.

Phillips, Steven J. Old-House Dictionary: An Illustrated Guide To American Domestic Architecture (1600-1940). Lakewood, CO, American Source Books, 1989.

Pinney, Joyce Y. A Pasadena Chronology 1769-1977: Remembering When--Where. Pasadena, Pasadena Public Library, 1978.

City Directories: 1895-

Pasadena Valley Union: June 25, 1886.

Tim Gregory The Building Biographer P.O. Box 186 Altadena, CA 91003-0186 818-403-0437 e-mail: timpgregory@msn.com

December 1997

State of California — The Resources Agency DEPARTMENT OF PARKS AND RECREATION

		Ser. No.		9-1109-	43/
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	HISTORIC RES	OURCES INVENTORY	C	30/377000	. D	
IDENT	FICATION Common name:	324 S. E	Cuclid Ave.	Planterium - Norman palatecon - Monte de La Constantina de La Cons		
2.	Historic name: "	Allen (I	Celia) House		The state of the s	
3.	Street or rural ac	ddress: 324 S. Eucl	id Ave.			
	City Pa	sadena	Zip 91101	County	Los Angeles	
4.	Parcel number:	N. 68 ft. of Lot	14, M.W. Weigh	t's Sub.		
5.	Present Owner:	Hazel Messer	THE SECRETARY OF THE PROPERTY	Address:	324 S. Eucli	d Ave.
	City Pas	sadena Zip	91101 Ownership	is: Public	Private	x
6.		Residence				
DESCR	IPTION					
	· · · · · · ·	de: Victorian				
7b.	7b. Briefly describe the present physical description of the site or structure and describe any major alterations from its original condition: A one and a half story, Victorian cottage which features an abundance of Eastlake details. The house is designed in an "L" plan with the front porch set between the front-facing gable and the body of the house. The					

A one and a half story, Victorian cottage which features an abundance of Eastlake details. The house is designed in an "L" plan with the front porch set between the front-facing gable and the body of the house. The porch has a series of chamfered posts with brackets having a pierced floral design. A series of brick steps set at an angle to the porch, lead up to the porch's wooden floor, and original door with transom above. The front-facing gable (on Del Mar) has patterned fish-scale shingles with the bottom portion of the building having cut-off corners. The ground floor has three narrow, double-hung windows with wide board trim. The upper story window is highlited with decorative wood trim. The apex of the gable has a pierced sunburst design with a scalloped bottom edge. Above the bottom story, at the corners are decorative brackets with a similiar pierced sunburst design. The side facade, (on Euclid) has a squared bay with small brackets, narrow windows and decorative molding in the shape of arrows and dots. There is a small back entry which features a Stick Style porch canopy. The house has small gabled domers on the east and west sides, highly decorated with brackets and molding. The house has wide shiplap siding with vertical

(See continuation date:	ion ₈₈ she	et)
Estimated	Factual _	_X

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10.	Builder	OITIGIOMII
	O direct	

11.	Approx. p	roperty si	ze (in fee	et)
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2.	Date(s) of enclosed photograph(s)	
	3/82	

13.	Condition: Excellent X Good Fair Deteriorate	ted No longer in existence				
14.	Alterations: None Apparent					
15.	Surroundings: (Check more than one if necessary) Open land Residential X Industrial Commercial Other:					
16.	Threats to site: None knownPrivate development _X Public Works project Other:					
17.	Is the structure: On its original site? X Moved?	Unknown?				
18.	Related features: Garage					
	SIGNIFICANCE 19. Briefly state historical and/or architectural importance (include dates, events, and persons associated with the site.)					
	This is an exceptionally fine example of metacture. While it is a smaller cottage, i normally found on buildings of this size. porch brackets and the sunburst design in standing elements of this house. Details but include a side bay window with decorat pierced bargeboards. Built in 1886 at a by Mrs. Delia Allen. In 1902, this was the stands as a rare example of the Eastlake s intact examples in this section of the cit	t features a wealth of detail not The delicate floral pattern of the the front gable are two of the out- are not exclusively kept to the front ive wood molding and dormers with cost of \$1800, this house was owned e home of George Miles. The house tyle cottage, and is one of the best				
20.	Main theme of the historic resource: (If more than one is	Locational sketch map (draw and label site and surrounding streets, roads, and prominent landmarks):				
20.	checked, number in order of importance.) ArchitectureX Arts & Leisure	/\north 				
	Economic/IndustrialExploration/Settlement					
	Religion Social/Education	DILL MAR BUD				
21.	Sources (List books, documents, surveys, personal interviews and their dates).					
	City of Pasadena: Assessment Records, Pasadena and Vally Union, 6-25-86	WENT.				
22.	Date form prepared By (name) N. Impastato, D. Miller Organization Urban Conservation Address: Pasadena City Hall City Pasadena Zip. 91109	## ## ## ## ## ## ## ## ## ## ## ## ##				
_	Phone: (213) 577-4206					

324 So. Euclid Avenue Continuation Sheet

7b. (Description) boards hiding the foundation. Tall shrubs obscure the house from the street.

ity of Pasadena ONE HUNDRED NORTH GARFIELD AVENUE

PASADENA, CALIFORNIA 91109

HOUSING AND COMMUNITY DEVELOPMENT AGENCY

April 30, 1986

Ms. Hazel Messer 324 S. Euclid Avenue Pasadena, California 91101

Dear Ms. Messer:

The City of Pasadena is conducting an inventory of historic houses in the city to identify Pasadena's most significant examples of architecture, and to encourage owners to apply for designation as City of Pasadena Cultural Heritage Landmark.

The City staff and community volunteers undertaking the inventory have suggested that your house at 324 South Euclid Avenue may qualify for designation as a City landmark because of its outstanding architectural ouality.

Enclosed is a copy of the inventory findings on the history of your house. This information has been gained from public records, newspaper accounts and other sources listed on the form. We are also enclosing information on the City's Cultural Heritage Landmark program.

While there is no requirement to make an application for landmark designation, I encourage you to apply so that your property can be officially recognized as a significant part of Pasadena's heritage. Please call Linda Dishman of the Urban Conservation office at City Hall to begin the designation process, or if you wish further information. Her telephone number is 405-4228.

Sincerely,

ROBERT WINTER, Chairman City of Pasadena

Prostu into

Cultural Heritage Commission

RW:sd LX 69C/48

Enclosures