THE

JAMES ALLEN FREEMAN

HOUSE

A History



1330 HILLCREST AVENUE PASADENA

THE OWNERS

Early in 1912, James Allen Freeman, a retired lumberman, and his wife Rose Graham Freeman purchased Lot 29 of Block B--a 2 ½ acre site in the fashionably new Oak Knoll residential area of Pasadena. The lot was situated at the southeast corner of Hillcrest Avenue and Kewen Drive (then called Canon Drive) and ran all the way down the canyon to Encino Drive. They reportedly paid \$20,000 for their new home-site which boasted both mountain and valley views and a grove of 150 oak trees at its east end. The seller was the William R. Staats Company, a Pasadena real estate and investment firm. The Staats Company had bought the property on speculation just a short time before from the Oak Knoll Company--a firm controlled by Henry Huntington, which had subdivided the former sheep ranch in 1907.

In August 1912, Mr. and Mrs. Freeman commissioned two talented Pasadena brothers, Arthur and Alfred Heineman, to design a home for them in the then-popular Craftsman style. They asked that the design reflect an English Arts and Crafts influence with the rolled, elliptical gables for which the Heinemans were becoming famous. Mr. Freeman no doubt made it plain he wanted only the best quality wood used for the interior finishes. C. E. Overton of Alhambra was selected as the builder. The house was to cost an astounding \$23,000--this at a time when the average middle-class house <u>and</u> lot could be purchased for around \$2,500. The sale of the lot and construction of the house were announced in the local newspapers. Sample articles are reproduced on pages 18 through 20.

Mr. Freeman was 64 years old when the building permit for his new home was issued. He would share the property with his family, a live-in servant, and a Japanese-born gardener and the gardener's family.

Born in Medina County, Ohio, on June 22, 1848, the son of Joseph H. and Caroline (Wilcox) Freeman, James Allen Freeman was educated in the public schools. He attended Cornell College in Mt. Vernon, Iowa for two years, but by 1879 was employed as the secretary of the Cable Lumber Company of Davenport, Iowa.

Mrs. Freeman was born Rose A. Graham in Bellevue, Iowa in June 1850. Her father John was a druggist. Her mother Euretta was Canadian. By 1870, Euretta and Rose were living in Wisconsin where both women were employed as teachers. Rose married her husband in Iowa in 1879. They would have two daughters: Mary Louise Freeman (1881-1958) and Helen Dorothy Graham Freeman (1882-1953).

In 1891, Mr. Freeman became president of the Freeman-Smith Lumber Company of Millville, Arkansas, one of the largest lumber manufacturers in the southern United States. It was about this time that the Freemans began to spend their winters in the South Orange Grove neighborhood of Pasadena. As a result, Mr. Freeman's business and social activities began to be split between his two homes. For example, as well as running his own company, he served as a director of the Arkansas and Vancouver Lumber Company and secretary-treasurer of the Los Angeles & Alberta Investment Company. He helped organize the Southern Lumber Association and was one of its first presidents. He was treasurer of the National Lumber Manufacturers Association and was a delegate to the St. Louis convention of 1896. Mr. Freeman's social

memberships were many, including the Glen Echo, Mercantile, and Athletic Clubs of St. Louis and the Midwick and Annandale Golf Clubs of Pasadena. He also served on the Board of Trustees of Occidental College. A Republican and a Methodist, Mr. Freeman was remembered for his philanthropic activities and wide circle of friends. (He must have changed denominational affiliation, because his obituary says he was serving as an elder of the Pasadena Presbyterian Church at the time of his death.) A copy of the entry for Mr. Freeman in the 1913 edition of *Who's Who In the Pacific Southwest* can be found on page 21.

Mr. Freeman did not live to enjoy his house for very long. He died at home on April 8, 1916 at the age of 67 from a recurring attack of malaria that he was said to have contracted originally while living in the south. A copy of the newspaper article announcing his death is attached on page 22. The writer makes the comment that the Freemans' Hillcrest home "is one of the most beautiful in Pasadena and the laying out of its hillside gardens was a matter in which the late owner took great delight."

By 1918, the property was owned jointly by Rose Freeman and her two daughters. Louise had married Thomas S. Bell, a Los Angeles attorney. All four lived in the house together during the 1920s. Mr. Bell, born in Illinois in 1883, was educated in the southwest and at Oxford where he was a Rhodes Scholar. He received a law degree from Columbia University and, after serving as a professor of law at the University of Washington, set up a private practice in Los Angeles in 1913. He evidently took over much of his late father-in-law's lumber interests and also owned a large sugar-beet farm in Hemet. He was a member of the University Club and became well-known as an amateur botanist and Spanish linguist. Louise Bell was active in local civic affairs. Please see the biographical information on Mr. Bell attached on page 24.

Rose Freeman died at age 78 in October 1928. Her brief obituary from the *Los Angeles Times* is attached on page 23.

Around 1930, the chauffeur's quarters over the garage was rented out, its address being listed as 1330 1/2. Some of the renters included Arthur Koehler, a gardener, and his wife Carrie and Claud Cooney, a salesman. The Freeman family rented out the main house, as well, between about 1933 and 1944, to John F. and Mary B. Burkhard. Mr. Burkhard was president of a real estate company.

After over thirty years of family ownership, the Freemans sold the property to Dr. Frederick F. and Winnie P. Alsup in April 1944. Dr. Alsup was a physician who had recently relocated to Southern California from Hawaii.

The Alsups owned the property for only two years, selling in January 1946 to James J. Prentice, an insurance agent, and his wife Dorothy T. Prentice. Mrs. Prentice was active in the Ruskin Art Club. Living with them was Marion C. Prentice, a student.

In September 1964 the Prentices sold the property (now down to 1.93 acres) to Martin O. and Denise C. Riley. Mr. Riley was owner of the Riley Plastics Company at that time. Later, he was associated with Recreational Components and Mobile Modular Industries, both plastic manufacturing firms.

After over thirty years of ownership, the Rileys sold in October 1996 to Patrick and Sonia Cowell. Mr. Cowell was chief executive officer of Airport Group International.

In June 2002, Michael D. Schneickert was recorded as the trustee owner. He was managing director of a wealth management firm. His restoration of the Freeman house was said to have cost at least \$8 million. After his death in July 2015, his widow Karen L. Otamura became a trustee owner.

In June 2016, William and Brenda Galloway, representing the Galloway Family Trust, gained title.

The property now encompasses slightly less than one acre.

THE ARCHITECTS

The California Arts and Crafts movement was full of amateurs who had little or no formal training in architecture. But by all odds, the most successful of the amateurs were the brothers Arthur and Alfred Heineman. They came from Chicago to Pasadena in 1894, just a year after the arrival of the Greene brothers, who are considered to be the originators of the California Craftsman style.

Arthur Heineman was born in Chicago in November 1878, the son of Theodore Heineman. The family moved to Southern California in 1894. Mrs. Heineman died in a tragic accident in Los Angeles in 1899, run over by a streetcar. The senior Mr. Heineman later married Charlotte Holt, and in 1904 he had a two-story nine-room home built at 849-853 Lincoln Avenue in Pasadena where the family lived until about 1912.

Arthur began his architectural career as a speculator interested in building houses, only to sell them to others caught by the lure of the California climate and dream. He was a businessman noted not only for his financial acumen but also for his innovative construction ideas. He set up his firm in Room 1403 of the Union Trust Building in downtown Los Angeles, calling it A. S. Heineman & Company. He procured all the clients and did all the client liaison relations and owner contacts. With absolutely no formal architectural training, Arthur would talk to his customers and map out the general plan for the house. He was primarily interested in the building's size, shape, and arrangement of rooms and flow of traffic through it. He would then hand the design to someone else in the office who had drafting experience. (At the height of his company's success, he employed at least eighteen draftsmen.) As the popularity of his firm spread, other architects became concerned about the reputation of the profession, and pressured Arthur to become a registered architect. Even without formal training, Arthur finally conceded to take an examination in 1910, and after just a few questions, was given the certificate.

Arthur was married in 1907 to Irene Taylor, a graduate of the University of California, and a famous educator and community worker. She was Assistant Superintendent of Schools for the State of California and was a trustee of Occidental College and the Osteopathic College. She and Arthur had three daughters. After their marriage they lived in Pasadena and then South

Pasadena. When the children were of school age, they lived in Hollywood. Later they moved to Beverly Hills and Los Angeles. They were living in Glendale when Irene died in 1960.

Alfred Heineman, four years younger than Arthur, was born in 1882. Like Arthur, he had no architectural training, but he said that he had taken a course in design at Throop Polytechnic from the eminent design theorist (and later tile-maker), Ernest Batchelder. Pointing to the fireplace in a house, he is reported to have said, "I almost always put something by Batchelder in my houses as a tribute to the man who gave me my only training in design."

Alfred's interest in the environment was not limited to architecture. One of his particular interests was in city planning. When he was a very young man living at home with his father and family on Lincoln Avenue, he promoted the idea of a municipal tree nursery for Pasadena. It was he who in 1907 proposed a formalized City tree-planting plan along Pasadena streets--a legacy that has contributed to the "urban forest" beauty of that community. In 1919 he was named secretary of the Los Angeles City Planning Association. In 1923 he was appointed to the new Los Angeles City Planning Commission and served for four years, working on city plans for Los Angeles, San Pedro, and Pasadena. After his partnership with his brother ended, Alfred was involved with the Hollywood Improvement Association (1940 to 1962). He was always interested in civic improvements and developed designs for such structures as a cinema museum for Hollywood (1959), new ideas for the Los Angeles Convention Center (1966), the Los Angeles Central Library (1970), and a magnificent Riverside Park Drive (1971) connecting Griffith and Elysian Parks. (It included a scenic drive along Elysian Park's cliffs with five turnout viewpoints and four boulevard intersections with gardens and fountains in the centers).

Alfred's first buildings date from the year 1905 at which time he was working on his own as a builder/contractor. His Pasadena houses include: 966 N. Marengo (1905), 950 N. Marengo (1905), and 1116 N. Marengo (1906). During the same period Alfred was designer/contractor, but not owner, of 925 and 935 Worcester (both 1905) and 520 W. California (1905). However, his lack of what he called "business push" made it advantageous for him to go into partnership, first with his brother Herbert, a real estate agent, in 1906. They built at least two homes in Pasadena at 285 W. Mountain (1906) and 269 W. Mountain (1907) which have since been destroyed. Soon after, in 1909, Alfred went into partnership with his brother Arthur, forming an association which would last until 1939.

There is no question that Alfred was the sensitive, artistic type in a family of uncommon ability in practical matters. He was the person who gave style to the Heineman projects--but the firm always remained "Arthur S. Heineman & Company." Alfred solved the esthetic problems while Arthur, who undoubtedly criticized and finally approved Alfred's drawings, took care of the business side and nourished the inventive bent of his younger brother.

Alfred estimated that he and Arthur were responsible for 1,000 to 1,500 designs for buildings throughout California and the nation during their remarkable career. Between 1909 and 1917, the period of the Heinemans' most intense interest in Arts and Crafts design, the firm produced over twenty residences in Pasadena, fourteen in the bungalow style. A great number of their bungalows also appeared in the Westlake (MacArthur Park) and Silverlake areas of Los Angeles. In 1912 Alfred won first prize in a competition for the best suggestion on how to develop a

3,000-lot subdivision of bungalows in Oakland. Plans for one of the Heineman bungalows in Monrovia were published in *The Ladies Home Journal*, and were made available for sale by the magazine (cost: \$10), helping to spread the popularity of this style across the United States.

Alfred would later write:

This was the bungalow period in Southern California and the "freedom of construction" created a new more livable plan and attractive freedom of appearance. "Freedom of construction" was no deep foundation against frost, no insulated walls and roof against cold, no steep roofs against snow, and because air-conditioning had not arrived, wide overhanging roof eaves and extensive front porches. We soon created our own style which attracted attention.

The Heinemans were also pioneers in the development of the "bungalow court," which is said to have been invented in Pasadena. The first court in Pasadena was the St. Francis Court designed by Sylvanus Marston in May 1909. The second bungalow court in Pasadena, Los Robles Court, was designed by the Heinemans in July 1910. Neither of these exist today, although some of the bungalows from St. Francis Court were moved to South Catalina Avenue. Bowen Court, designed by the Heinemans in September 1910 on East Villa Street, is the oldest court standing in Pasadena today.

Careful planning and definite standards were required by the Heineman firm for their designs. According to *Western Architect*, one of them said:

You cannot build a successful bungalow court on a lot less than 112 feet wide. This is the first condition, even though its depth may vary...

The central road should be like any first-class footpath, with side paths leading to the bungalows. On a lot 112 feet wide there is room enough for a delivery walk at the rears of the bungalows, on both sides next to the enclosing fence. Not a road: all deliveries must be made through the entrances from the street...If the lot is 120 feet wide, or more, there will be room enough for a driveway for delivery purposes on one side and paths should be provided between the bungalows on that side, across the grounds to the back doors of houses on the opposite side...

For a court of more than ten or twelve houses, there should be provided a small clubhouse for the convenience of all tenants: a double deck outdoor pavilion, the first story of which should be a children's play house and the upper deck a mother's sewing room and summer house. In a court of this size there should be a common laundry and drying yard, well screened from observation.

In planning separate bungalows, kitchens should not be opposite each other or opposite to living rooms, nor should living rooms be opposite to each other. By observing this rule there will necessarily be a great variety in the arrangement of the houses involving a study of the entire court as a whole, calling for great ingenuity in planning and avoiding the effect of rows of houses according to the old practice. As a natural consequence there will be a great variety in the designs of the different bungalows...

Arthur Heineman felt he lived in the most innovative time in all history--and he continually proved himself to be a man for his time. Nowhere is this more evident than in his conceptions for commercial structures. One of the Heinemans' earliest commercial commissions was for the White Oaks Farm Sanatorium in Marion, Ohio, in November 1911. The finished complex consisted of fifteen fireproof buildings connected by 1,000 feet of heated cloister, situated on acres of parklike grounds. It was an innovative design at the time and seems to be a direct adaptation of the bungalow court idea becoming popular in California.

Arthur also worked on ideas for several futuristic concepts that never got built. One of the most grandiose was for a condominium proposal for the top of Mt. Washington in 1913. It was an "own your own apartment" complex called "Parnassus". As well as individual apartments, the complex was to have contained a dining room, ball and assembly room, playrooms, billiard rooms, an art gallery, bowling alleys, gymnasium, tennis courts and Roman baths! Arthur also developed plans in 1916 for an enormous civic auditorium and Chautauqua center.

One of the Heinemans' largest commissions was for the Pig 'n' Whistle Cafes. They designed the first one about 1915 and continued through the years to do between 25 and 40 restaurants from San Diego to Seattle.

Besides serious commercial structures, the brothers also did fanciful buildings for the Expositions of 1915. At the San Diego Exposition, they were responsible for the Ostrich Farm and the Chinese Underground Life exhibits, while in San Francisco they did the roller coaster and the Cawston Ostrich Farm. They also designed the roller coaster at Ocean Park.

Following the earliest period of bungalow courts and with the ownership of automobiles filtering down to the middle class, Arthur conceived of the idea of a "motel" instead of a hotel for the traveling public. On December 24, 1925 he registered the name "Mo-tel" with the Library of Congress, and during the following year built the first motel--the Motel Inn, parts of which still stand next to the Apple Farm resort on Highway 1 at the north end of San Luis Obispo.

Using these same auto-centric influences, Arthur conceived of drive-in banks, and incorporated many of his ideas into designs for Hellman Bank branches. He also used these same principles in 1935 when he designed a medical complex near 3rd and Alvarado using a drive-in bungalow arrangement. This early interest in the automobile is explained by Arthur Heineman's love affair with the then-novel form of transportation. He is said to have purchased the second or third car ever sold in Los Angeles.

Besides his interest in cars, Arthur's special hobby was inventions. He loved to change and improve designs. Some of his ideas and innovations in commercial structures included: raising drainboards and sinks from 28" to 33" (the current standard), adding toe slots under kitchen

cabinets, developing sliding shelves in refrigerators and sliding trays in candy stores, changing soda fountain counter heights by lowering the level of the work floors behind them, modifying designs for booths, and improving designs for fire prevention. No idea was too tiny for his attention.

In everyday life Arthur constantly found inspiration for his inventions. Among the hundreds of ideas he developed were: a machine for slicing butter, signal lights for motor vehicles, a nasal device to aid breathing, a foam-rubber envelope-type soap holder, a stool for stoop labor in the fields, safety belts for automobiles, a photo/slide device, an electric pulsar for regulating heartbeats while sleeping, and an orthopedic footstool for watching television.

During the last twelve years of his life, after the death of his wife, Arthur lived in Los Angeles with Alfred, who had never married. He died February 4, 1972, aged 93 years.

Alfred worked on some independent projects for structures and did considerable independent work in Palm Springs during the late 1920s and early 30s, and again during parts of the 1940s. He had a financial interest in a Palm Springs tract, serving as its architectural supervisor and designing some of the houses. He died January 27, 1974 at the age of 91.

For almost seventy years these two outstanding brothers helped shape the architectural scene of Los Angeles. They designed in all styles, from Craftsman to Modern, and their untiring zest and enthusiasm for innovation and good design is truly remarkable. Today, hundreds of their buildings stand in Southern California as a testament to their creative contribution to the face of our region during the time of its greatest growth and change.

Besides the Freeman house, among the many other beautiful Craftsman-era Heineman homes still standing in the Pasadena area are:

781 Prospect Blvd.--Hindry House (1909)

Southeast corner Los Robles and California--Parsons House (c.1910)--moved in 1980 to 1605 E. Altadena Dr., Altadena

909 Arden Road.--Bassett House (1911)

674 Elliott Drive--Ross House (1911)

1250 South El Molino Avenue (1911)

885 South El Molino Avenue (c.1911)

2305 South Los Robles Avenue, San Marino—Krebser House (1911)

1327 South Oak Knoll Avenue--O'Brien House (c.1912)

1233 Wentworth Avenue (1913)

(Note: This biography of the Heineman brothers is a compilation of the work of Robert W. Winter, Nancy Impastato, and Tim Gregory.)

THE ARCHITECTURAL STYLE

The popularity of the bungalow coincided with the rise of the Arts and Crafts movement in the United States. Gustav Stickley has been credited with the wide popularity of the Arts and Crafts movement in America. Seen as rebels against both the complicated style of the Victorian age and impersonal products of the new machine age, Craftsman proponents created a new appreciation for hand craftsmanship. Stickley's *Craftsman* magazine, published from 1901 to 1916, brought his ideals and the theory of a new style of architecture to the nation. *Craftsman Homes*, a bungalow design book published by Stickley, allowed inexperienced owners and small contractors to build bungalows which were inexpensive and simple in design and construction, yet comfortable and in tune with their natural surroundings.

But the chief "brick and mortar" inspiration for the Craftsman style came from two brothers living in Pasadena--Charles Sumner Greene and Henry Mather Greene who practiced between 1893 and 1914. About 1903 they began to design simple Craftsman-type bungalows; by 1909 they had designed and executed several exceptional landmark examples that have been called the "ultimate bungalows." The two most well-known of these in Pasadena are the Gamble House at 4 Westmoreland Place and the Blacker House at 1177 Hillcrest Avenue, for both of which the Greenes created a total "look", including furniture, fabrics, and landscaping. Several influences-the English Arts and Crafts movement, an interest in Oriental wooden architecture, an appreciation of the Swiss chalet tradition, and their early training in the manual arts--appear to have led the Greenes to design and construct these intricately detailed buildings.

These and similar residences were given extensive publicity in such magazines as the *Western Architect, The Architect, House Beautiful, Good Housekeeping, Architectural Record, Country Life in America*, and *Ladies' Home Journal*, thus familiarizing the rest of the nation with their style. As a result, a flood of pattern books appeared, offering plans for Craftsman bungalows; some even offered completely pre-cut packages of lumber and detailing to be assembled by local labor. Through these vehicles, the one-story Craftsman house quickly became the most popular and fashionable smaller house in the country. (Architectural historians David Gebhard and Robert Winter have characterized this architecture as the closest thing to a democratic art that has ever been produced.) High-style interpretations are rare except in California, where they have been called the Western Stick style. One-story vernacular examples are often called simply "California bungalows."

As early as 1904, Pasadena was widely known for its Craftsman homes which differed from their Eastern and Midwestern counterparts. It is no surprise that those living near the Arroyo Seco favored the Craftsman style which fit so superbly in such a picturesque, rustic setting. The defining elements of the style were the use, and in fact the glorification, of natural materials; a horizontal orientation; low-pitched gable roofs; wood detailing, including dark stained heavy beams and timbers, sometimes attached together by metal banding; exposed rafters; wide roof overhangs with unenclosed eaves, supported by brackets; wide porches; horizontal bands of casement windows (often with Tiffany-type stained glass accents in the more costly homes); massive brick, block, or stone foundations, porch supports, and walls; and visible guttering and drainage systems that were often incorporated into the design by means of metal bracketing. Interior built-in features such as bookcases and dining-room buffets were popular. Lighting

fixtures were often copper with tinted glass. A few Craftsman architects also incorporated elements from other popular styles, such as Eastern Shingle and English Tudor or skewed the architectural elements into a Japanese or Swiss look. Although the emphasis was on simplicity of design, a break from the ornamented cluttered style of the Victorian period, some of the larger architectural creations were "bungalows" in name only.

The popularity of Craftsman homes for the wealthy ended around 1912, but the middle class continued to build in the style through 1914. World War I drastically slowed down building and development in general in Pasadena. Before 1917, houses were being built at a rate of approximately 500 per year, dropping to about 140 in 1917 and 40 in 1918. After the war, some modest Craftsman homes were built in working class neighborhoods through the early 1920s. Materials changed after the war, giving the Craftsman homes of this period a different look. The size of timber had changed from 2 x 4" to 1 1/2 x 3 1/2" and formerly rough wood surfaces had given way to smooth surfaces. As a result, late Craftsman homes were stylistically more restrained and refined and the characteristic elements were on a reduced scale.

The Freeman house has always been described as a reflection of the English Arts and Crafts style--an oversized version of a traditional Cotswold cottage with its thatch-like roof, half-timbered walls, and banks of small-paned windows. In recent years, however, some architectural historians have likened its appearance to that of a Japanese "Minka," translated as "a house of the people." A sub-group of the Minka style, called Noka, were built for farmers. Like the Freeman house, they also had thatched roofs, plastered walls, and, in some cases, elliptical gables.

THE HOUSE AND PROPERTY IN THE PUBLIC RECORD

The City of Pasadena issued permit #689A to J. A. Freeman on August 6, 1912 for a two-story, sixteen-room dwelling and garage. The house was to measure 35 by 144 feet and was to be 25 feet at its highest point. It was to have a concrete foundation, a shingle roof, wooden walls, wood and tile floors, and three brick chimneys with seven flues. A copy of this permit can be found on pages 30 and 31.

Wiring for an electric motor was installed in December 1922. This was followed in May by the construction of an elevator shaft that measured 7 by 7 by 25 feet and the installation of a 2-ton passenger elevator. The cost was \$1,200.

In June 1923 a permit was issued for the construction of an addition to the garage. It was to have frame walls and a composition roof. A. C. Brandt of Pasadena was the contractor for this \$300 job.

An electrical permit was issued in June 1927 for a number of new electrical fixtures and new wiring in the kitchen area.

A chicken house, to measure ten feet square and seven feet tall, was permitted around 1930 (there is no year visible on the permit.)

New furnace outlets in the hall, dining room, den, and breakfast room were permitted in December 1937.

The house was re-roofed in June 1943.

A gas outlet to be used with laundry equipment was permitted in October 1964.

In January 1965 a new water closet was installed.

The house was re-roofed again in December 1971.

Electrical service was upgraded to 200 amps and a new electrical conduit was run to the house in November 1976.

Also in November 1976, a proposal was made to divide the then-1.93-acre property into three separate parcels. The house would remain on a 43,000-square-foot parcel, and two new parcels fronting on Kewen Drive, would be created—one at 20,000 square feet and the other at 21,000 square feet.

In May 1977, a permit was issued for construction of a swimming pool. It was to measure approximately 18 by 42 feet and had a capacity of 31,200 gallons. R. B. Perry & Associates of Arcadia was the engineer and the contractor for this \$8,500 project. In conjunction with the pool construction, a permit was issued for a 65-foot-long block retaining wall which would range in height from two to eight feet and would cost \$1,200. Perry & Associates was again the builder. In July, fencing and a wooden pool deck were permitted at a cost of \$4,000. Howard E. Hanson of Arcadia was the contractor.

The roof was repaired with Class A glass-ply materials in January 1984. The cost was \$2,000. A totally new roof with Class A fiberglass shingles was installed in February 1989 at a cost of \$7,000.

In October 1996, the master bathroom and a closet were to be remodeled for \$18,000. Yinco General Construction of Los Angeles was the contractor. At the same time, a new HVAC system was installed on both floors, with forced-air units replacing an old gravity furnace.

Electrical capacity was further increased to 400 amps in April 1997.

A permit was issued in February 2001 to remodel another bathroom and closet for \$4,000. The owner was to act as his own contractor.

A seismic retrofit costing \$5,000 occurred in December 2002. Foundation bolting was upgraded by Avadon Construction, Inc., of Los Angeles.

In March 2003, \$50,000 was to be spent on underpinning the foundation due to settlement. Hillside Repair & Drilling, Inc., of Placentia was the contractor.

The house was to be re-roofed with Class A system wood shingles at a cost of \$65,000, according to a permit issued in August 2003. Robert A. Warren of Downey was the contractor.

Between September 2003 and June 2008, there were six permitted projects to build retaining walls on the property. The total cost was over \$60,000.

A permit was issued in November 2003 for extensive interior and exterior remodeling. No additional square footage was to be added, but the work was to include repairing the interior stairs, adding a covered deck at the second-floor level, installing a new terrace on the first floor, and extending the basement. The cost was estimated at \$150,000. Martin Rodriguez of Long Beach was the contractor, and Kelly Sutherlin McLeod of Long Beach was the architect. (Ms. McLeod was no longer connected with the project after April 2006.)

In January 2006, permission was given to relocate the two-story garage with guesthouse to a new location on the property. It was to be placed on a new subterranean garage/foundation structure. Scott Lightfoot Studios of Pasadena was to handle this \$150,000 project.

Construction of a new swimming pool and koi pond was permitted in January 2007, to cost \$70,000. R. B. Perry & Associates of Arcadia was the contractor.

Installation of a flagpole was permitted in August 2008, to cost \$2,000.

Copies of many of these permits are attached on pages 32 through 43.

(Note: Permits for very minor alterations, such as water heater replacement, are not included. Also not included are permits missing from the file or whose microfilmed or digital copies are indecipherable and not otherwise recorded or described in Assessor's records.)

The Pasadena City Assessor first visited the property on March 14, 1918 and recorded a single two-story residence with a concrete foundation, walls of plaster over metal-lath, bay windows, a cut-up gabled roof with shingles laid in a "thatch" pattern, and exterior trim of brick, plaster, and ornamental wood. The Assessor rated the over-all construction quality as "extra good." (In fact, "good" was the highest rating available on the form, but the Assessor wrote in "extra" next to it.)

Heat was provided by four fireplaces with "expensive tiled mantels" and a Reesor System vacuum gas furnace. There were twenty plumbing fixtures, electrical fixtures of "good" quality, and a centralized vacuuming system. Interior finishes were termed "ornamental" and "special." The Assessor commented that the interior finish was "clearcut" and plain but exceptionally good. Wood used was red gum on the first floor and cedar on the second floor. All but five rooms had enameled (painted) woodwork. A buffet and three bookcases were built-in. There were fourteen hardwood floors in the house--seven on each level.

The Assessor estimated the square footage at 8,544. On the first floor were five living rooms, two bedrooms, one bathroom, and a kitchen. The second floor contained five bedrooms and four bathrooms, three of which had tiled floors and walls. There was also a basement that measured 124 feet long and 6 feet deep.

On the same day, the Assessor recorded a two-story garage that had a concrete foundation, bay windows, and plaster-over-metal-lath walls. It also had a "thatched" shingled roof and exterior trim of ornamental wood. The building had eight plumbing fixtures. Interior finishes were rated as "plain" and "stock." A "patent (hide-away) bed" was built-in. The total square footage was 1,626. On the first floor were a living room, bedroom, bathroom, kitchen, and a storage/toilet room. The entire second floor was devoted to a billiard room. The Assessor also noted that there were 1,300 square feet of concrete driveway.

Copies of the City Assessor's records are attached, beginning on pages 44 through 47.

The Los Angeles County Assessor currently estimates the square footage of the house at 8,129 with five bedrooms and eight bathrooms.

(Note: The Pasadena City Assessor's Office ceased operations in 1974. Their square footage totals often differed from those of the Los Angeles County Assessor's Office, since they frequently included garages, terraces, patios, etc. in their computation. It is advisable to rely on the County Assessor's square footage figures since they are more up-to-date and consistent.)

THE WORLD AND COMMUNITY IN 1912

The world was still basking in the prosperous, peaceful sunlight of the Edwardian era, unaware or deliberately ignoring the signs of impending doom ahead, as the Balkan League declared war on Turkey. China became a republic under the presidency of Yuan Shi Kai in February. Woodrow Wilson was elected President that year. But perhaps the most newsworthy item on the news-wires of the time was the sinking of the Titanic on April 14.

California was also an optimistic place in 1912 under the reform-minded governorship of Hiram Johnson. The previous year, the state had acquired the most comprehensive system of public utility regulation then in existence. Southern California had already become a magnet for new residents whose demand for water would see the completion of the great Los Angeles Aqueduct in 1913.

Pasadena was also caught up in the dream of unlimited progress and growth, tempered with the ideal of becoming Southern California's most cultured city. The cornerstone was laid for the first unit of Pasadena High School at the corner of Colorado and Hill (now Pasadena City College) in June. It was a big year for education, since Longfellow School first opened for classes in September. Also in 1912, the voters approved a \$1,134,515 bond issue establishing the Pasadena Municipal Water Department. The Pasadena Woman's Club, the Music Study Club, and the Pasadena Music and Art Association were all organized. The City acquired the property for the future Brookside Park, opening up the first swimming pool there later in the year, while the business community lauded the founding of the Security National Bank.

A short history of the development of the Oak Knoll neighborhood by noted local historian Ann Scheid, published in the souvenir booklet *Oak Knoll 1910*, is attached on pages 16 and 17.

NOTES

The property has been described in real estate advertisements and home tours over the years. Samples of each can be found on pages 25 through 29.

The house is also mentioned in Gebhard and Winter's *An Architectural Guidebook to Los Angeles*. They comment on the use of Batchelder tile on both the exterior and interior. A copy of the entry in their book is reproduced on page 27.

According to Gebhard and Winter, the roof-line of the house was altered at some point in its history, the original rolled edge shingles being replaced with a flat fascia board. No building permit is on record for such an alteration. The original roof has since been restored.

THE SIGNIFICANCE OF THE PROPERTY

The Freeman House was selected by the Pasadena Arts Council in 1969 as one of the twelve most architecturally important "heritage homes" in the city.

The property was listed on the National Register of Historic Places on August 8, 2005 and was designated a City Landmark in September 2016. The City's recording document, which includes a good physical description of the house, is attached on pages 48 and 49.

Pasadena Heritage holds a preservation easement on the exterior of the house.

The Freeman house is one of the master-works of regionally significant architects, is associated with significant owners, is an outstanding example of historic preservation, and contributes to the architectural and historic significance of the Oak Knoll neighborhood which itself is potentially eligible for listing as a historic district on the National Register.

SOURCES CONSULTED

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Pasadena Public Library (Centennial Room)

Pasadena Museum of History (Library & Archives)

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Who's Who in the Pacific Southwest, 1913.

City Directories: 1913-

Los Angeles Times: October 8, 1928

Pasadena News: April 7, 1912; June 15, 1912

Pasadena Star: April 3, 1912

Pasadena Star-News: April 8, 1916; September 29, 1993

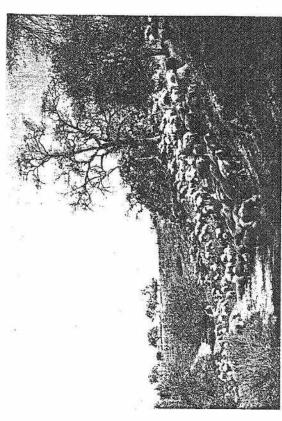
Tim Gregory
The Building Biographer
400 East California Blvd., #3
Pasadena, CA 91106
626-792-7465
timgregory@sbcglobal.net
www.buildingbiographer.com

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The Oak Knoll Neighborhood: Historical Notes

of the original landscape of the area, which was used as grazing land durshow an oak-strewn mesa set amidst the San Gabriel mission. The waters ing the days of the Spanish ranchos. grindstones of the mill. The history Molino Viejo"), an outbuilding of of Oak Knoll is inextricably tied to of the canyon stream powered the "Oak Knoll" is an apt description Huntington Hotel, both of which have played important roles in the leads down to the Old Mill ("El The earliest maps of Oak Knoll wooded canyons, one of which the Old Mill and to the development of the area.

Oak Knoll was first subdivided in 1886 as part of the great 1880s land boom in Southern California.
Surprisingly, the 1886 map of Oak Knoll shows essentially the same plan as exists today; only the street names are different. Oak Knoll Avenue was called Montezuma Street, Wentworth was named Madison, Pinehurst was called Logan, and Hillcrest was named



Oak Knoll c. 1900, Adam Clark Vroman Collection, courtesy Pasadena Public Library

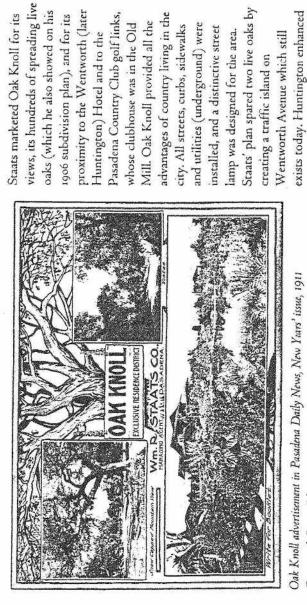
Oak Knoll. The map shows the location of all the oak trees as well as ranch buildings and vineyards near the present site of the Huntington Hotel. The streets followed the curves of the canyon rims, making the subdivision Pasadena's first to follow the new planning ideas initiated by landscape architect Frederick Law Olmsted in the Chicago suburb of Riverside in 1869.

Olmsted, who is best-known for his pioneering landscape plan for New York's Central Park, advocated the integration of new suburbs and subdivisions into the natural environment. Most American cities were planned on a rectilinear grid which was an easy and efficient way to divide up the land but which ignored natural features such as hills, valleys, trees, rivers, and views. By the turn of the century curvilinear designs on hilly sites with boule-

vards and extensive landscaping had become the pattern for wealthy residential districts, and Oak Knoll was no exception. Today the curved streets of new subdivisions across the country reflect this association with status but now rarely have anything to do with the topography of the sire.

without a single lot sold, Oak Knoll reverted to pasture until 1905, when time Oak Knoll caught the fancy of and with A. Kingsley Macomber, a in ambitious real estate developer, William R. Staats, took advantage those who could afford to live anywhere, even on prestigious Orange Lunkenheimer, a Cincinnati indus-Grove Avenue. The first was Carl partner in Staats' company. This When the 1880s boom collapsed Henry Huntington, whose ranch bordered the Oak Knoll district, boom. Staats joined forces with Southern California real estate of a gentler, more sustained

Scheid, p. 4 continued..



906 subdivision plan), and for its

Oak Knoll advertisement in Pasadena Daily News, New Years' issue, 1911 Greene and Greene Library

house at 1215 Wentworth Avenue is Italian-style villa but then turned to the Greene brothers for his family's radical California Craftsman mansion set in a Japanese-style garden. Blacker, a Michigan lumber mag-Not far behind was Robert Roe nate who first commissioned an the oldest in the neighborhood. trialist, whose Mission Revival

Knoll. Oak Knoll's desirability was live in Oak Knoll cannot afford to Oil, abandoned his Orange Grove L. V. Harkness, head of Standard words: "Those who can afford to mansion for a new house in Oak touted by promoters with the live in any other place."

Coate, Gordon Kaufmann, Reginald the 1920s and Oak Knoll's exclusive has continued to this day, and hous-George Washington Smith, Roland and along Hillcrest Place, a subdivihave lost their gardens to the subdiwho could afford prestigious archi-Subdivision of the larger properties tects. Today, Oak Knoll is studded California's best architects. Besides ive structures by the Greenes, Oak Heineman brothers, Wallace Neff, ohnson, Marston & Van Pelt, and Gregory Ain (recently demolished) es now nestle along woodsy Canon sion of the old Huntington proper Building continued apace through status attracted wealthy residents viders, but Oak Knoll still retains Drive in the former backyards of ty. Many of the larger properties the status and prestige of former the mansions on the crest above, with the works of Southern Knoll boasts houses by the

Ann Scheid

rail line down Oak Knoll Avenue to

Pasadena society. Huntington also

ran his Pacific Electric commuter

hotel quickly became the center of

Huntington Hotel in 1916. The

Hotel, which reopened as the

houses for members of his family

by refurbishing the Wentworth

the district - where he built two

City of San Marino on his adjacent

notel, and in 1925 founded his own

serve the new subdivision and the

BUYS FINE SITE IN GAK KNOLL

Wealthy Lumberman Secures
Property Through William R. Staats Co.

The William R. Staats company has sold to J. A. Freeman, a wealthy retired lumberman, from Davenport, lowar lot 29. Oak Knoll, containing over two and one half acres.

The lot is one of those that commands both a mountain and a valley view and is located on the corner of Hillcrest avenue and Canon drive, adjacent to the fine home of William Fitzherbert West. The consideration is reported to be \$20,000.

One of the features that attracted the buyer to the lot-was a grove of 150 oak trees at its east end. Mr. Free-man plans to immediately improve his property with a fine residence.

This lot was the fast one remaining unsold on the east side of Hillerest avenue. This improvement and the others now under way, or just completed, will make it one of the best avenues of town.

Pasadena Star,
April 3, 1912; p. 1

.Through the agency of the William R. Staats compar: another lar real estate transaction was consummated this week. J. A. Freeman, a wealthy retired lumberman of Davenport, Is., was the purchaser of a large lot in the Oak Knoll district from that firm, and will immediately erect a handsome home on the property. The lot contains 21/2 acres and is locate? at the corner of Hillcrest avenue and Canon drive, adjacent to the home of William Fitzherbert West. It has a beautiful view of mountains and valleys and was the last unsold lot on the east -side of Hillcrest avenue - The conconsideration was approximately \$20,-000.

> Pasadena News, April 7, 1912

\$30,000 FOR RESIDENCE

J. A. Freeman's New Home in Oak Knoll Will

Be Costly

Architect Arthur S. Helneman, San Pernando building, is preparing plans for a large residence to be erected on Hillerest avenue. Oak Knoll, for J. A. Preeman, it will contain sixteen rooms. It will bave concrete foundation, cement plaster over metal lath on the exterior, cedar shingle roof, hardwood interior flaish, hardwood floors, tile fireplaces, tile floors and wainscot in bathrooms, the plumbing and electric fixtures, furnace and water heater. The estimated cost is \$30,000.

Pasadena News, June 15, 1912

FREEMAN, James A. Lumber. Res. 657 W. California st., Pasadena, Cal.; office same. Born in LeRoy, June 22, 1848; son of Joseph H. and Caroline (Wilcox) Freeman. Married to Rose A. Graham in 1879. Educated in the public schools of Ia. and for two years attended Cornell College, Mt. Vernon, Ia. Employed as secy. Cable Lumber Co., Davenport, Ia., 1879-1891; pres. Freeman-Smith Lumber Co.; Millville, Ark., 1891 to date. Dir. Arkansas and Van Couver Lumber Co.; sec. and treas. Los Angeles & Alberta Investment Co.; treas. National Lumber Mfrs. Assn. Delegate St. Louis Convention, 1896. Member Glen Echo, Mercantile and Athletic Clubs, St. Louis; Annandale and Midwick Golf Clubs, Methodist. Republican. Pasadena.

Who's Who In the Pacific Southwest (1913)

J. A. FREEMAN CALLED BY DEATH

Noted Figure in Lumbering World Passes Away at His Home Here.

DEATH COMES AFTER PROLONGED ILLNESS

Many Offices in National Lumber Associations Held by Decedent.

James Allen Freeman, noted for his philanthropic deeds and his prominence in the business world as one of the greatest of the lumber manufacturers in the United States, died this morning at his home, 1330 Hill-crest avenue, in Oak Knoll. Death came after a long period of illness and was due to malignant mararia and complicating disorders which in a man of his years, could not be combetad by a corps of the ablest physicians in Southern California.

Mr. Freeman was born on June 22, 1848, in Medina county, Ohio. His life work has been in lumbering and he was one of the organizers and an early president of the Southern Lumber association and at the time of his death was treasurer of the National Lumber Manufacturing association. His principal lumber company is the Freeman-Smith company which deals in lumber throughout the south and it was in this region that he contracted the disease which caused his death. ---Few-men-in-the-United-States had wider business interests then did Mr. Freeman. His company centered its efforts in Arkansas but had branches throughout the entire south. He was practically the owner of a small-railway system affiliated with his lumbering business.

Lived Here Four Years
Mr. and Mrs. Freeman came to
Pasadena to make their home four
years ago last Thanksgiving day.
About three years ago they moved
into the house they had built in Oak
Knoll and have resided there ever
since. Their home is one of the most
beautiful in Pasadena and the laying
out of its hillside gardens was a matter in which the late owner took great
delight.

At the time of his death Mr. Freeman was an elder in the Pasadena Presbyterian church, in the work of which he took the greatest interest. Unostentatious in his life and philanthropy, he greatly endeared himself to an exceptionally wide circle of friends here.

About a year ago Mr. Freeman suffered an attack of mataria which his attending physician, Dr. Harvey J. Forbes, was able to successfully combat after isolating the germ which had been dormant in the sufferer's system. Some months ago Mr. Freeman was again seized with an attack and complications which ended his life ensued.

At Mr. Freeman's bedside at the end were his wife and two daughters, Mrs. Thomas S. Bell and Miss Helen Freeman. Two brothers and a sister living in Ohio, also survive him.

Funeral arrangements are not yet made but it is the wish of Mrs. Freeman that her husband's body be buried in this section, which he had grown to love so well:

Pasadena Star-News, April 18, 1916; p. 13

MRS. FREEMAN RITES SET FOR WEDNESDAY

8. - Funeral PASADENA. Oct. ervices for Mrs. James Allen Freenan of 1330 Hillcrest avenue, who iled today at her summer home in Carmel, will be held at 3:30 p.m. Wednesday in the Pasadena resilence, it was announced this after-100n. Dr. Robert Freeman, pastor 30 Pasadena Presbyterian the Church, will officiate. Mrs. Freenan, who was the widow of James illen Freeman, who died here ten ears ago, had been ill for a short She leaves two daughters, Ars. Thomas S. Bell and Helen D. Freeman; also a sister, Mrs. Ielen M. Graham, all three of this it".

> Los Angeles Times October 9, 1928; p. A-10

Thomas S. Bell

A resident of San Marino for a number of years past, Thomas S. Bell has had an interesting career in law and in a rather unusual variety of pursuits, in which he has been exceptionally successful.

A native of Calhoun County, Illinois, Mr. Bell was born March 27, 1883, the son of Henry and Emily Bell. His father was a farmer, who in his early days had left England as a sailor, and spent some years in Australia. After completing his elementary education in his native state, Mr. Bell entered the University of Colorado, but transferred from there to the University of New Mexico. He has the distinction of having been awarded a Rhodes scholar-

ship to Oxford University, and he spent three years at this venerable institution. He was for two years at Columbia University as Fellow in Roman Law and Comparative Jurisprudence, and subsequently for three years lectured on International Law at the University of Washington. He practiced in Tacoma, Washington, until 1913, when he moved to Southern California, and for some time maintained law offices in Los Angeles.

Mr. Bell was for several years one of the Translators of the Editorial Committee of the Association of American Law Schools. In 1917 he published a translation of a "History of Continental Criminal Law" written by Carl Ludwig von Bar of the University of Gottingen. This translation, published under the auspices of the Association of American Law Schools, with preface and introductory chapters by John H. Wigmore and William R. Riddell, Justice of the Supreme Court of Ontario, is considered an authoritative work on the field which it covers. Mr. Bell is interested in Spanish literature, having given especial attention to the modern Spanish novelists.

For many years Mr. Bell has been identified with the operation of lumber properties in Arkansas, and also on Vancouver Island. For the past thirty years he has had important agricultural interests at Hemet, California, having been engaged in raising sugar beet seed on a large scale in that locality.

Mr. Bell married Miss Louise Freeman, daughter of James A. Freeman, a prominent Southern lumberman, formerly a resident of Pasadena, and for whom many Pasadenans of the older generation retain an affectionate remembrance. Mrs. Bell has taken quite an active part in civic affairs of Pasadena.

Mr. Bell is a member of the University Club of Pasadena. As a hobby he has become an amateur botanist, and derives a great deal of pleasure from studying the flora of Southern California.

1330 Hillcrest

1912: \$23,000

Orig Owner: James A. Freeman

Contr: Overton Arch: Heineman

2 story, 16 room frame residence & garage

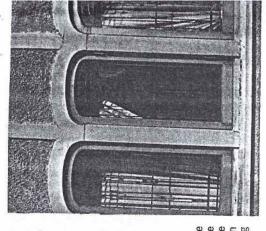
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Craftsman

- softened Craftsman line lots of angles & curves
- · leaded glass
- ·lift in eave line
- · cloud lift motif
- · every room has outside exposure
- •5 Batchelder fireplaces
- ·originally had rolled edge shingles, now modified by replacing roll with a flat fascia board
- ·Alfred Heineman had designed trim to contrast, but liked it better later when painted out.
- •9,000 sq feet
- *Underground stream 12' below ground runs under north part of the front of the house, causing subsidence ·poured 180 tons of concrete at 20' level to shore up and reinforce the structure
- •Interior:
 - ·first floor done in Oriental hardwood, in golden tone
 - ·upstairs is Black Forest Cedar
 - ·living room 1500 sq ft.

James A. Freeman - prominent Southern lumberman; his daughter married Thomas Bell, a prominent lumberman with important agricultural interests. They lived here after Freeman's death.

From Pasadena Heritage walking tour script (1980s?)

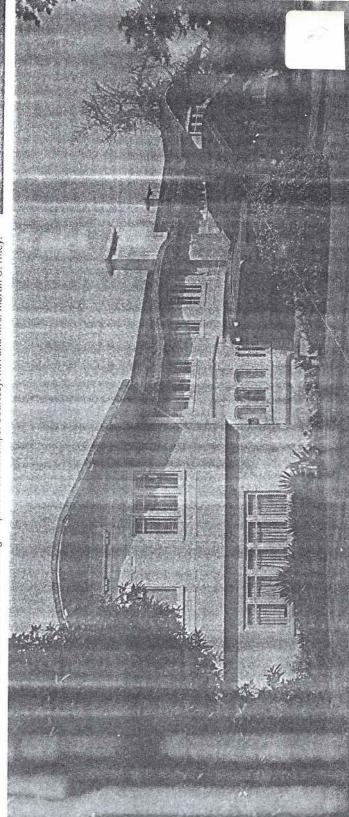


From Pasadena Public Library "Architecture" file

FREEMAN HOUSE: 1914

ARTHUR S. HEINEMAN, Architect
Arthur Heineman's best-known work was in bungalows and
bungalow courts but, as the illustration shows, he was equally
capable in large residential architecture. Like the Greenes, he
was drawn to Oriental modes which he adapted freely and
combined with English Tudor and Italianate forms. Although

working in the same Craftsman vein, Heineman seems to have been influenced by Japanese domestic architecture where the Greenes were moved by Japanese temple architecture. The Heineman interiors with their inglenooks, art glass and built-in furniture are large and show his interest in developing strong spatial relationships. Courtesy: Mr. and Mrs. Martin O. Riley.



28. Landreth House, circa 1918

Charles and Henry Greene

Reginald D. Johnson 1385 Hillcrest Avenue A grand American Classical Revival mansion.

29. Spinks House, 1909

1344 Hillcrest Avenue
A blend of barn and Swiss Chalet, with
Japanese details. The grounds, recently restored
by Isabelle Greene, the architect's granddaughter, are magnificent.

30. Freeman House, 1913

Arthur S. Heineman (Alfred Heineman, associate)

1330 Hillcrest Avenue

The once-rolled eaves have now been clipped, but this is still a great Craftsman house. Notice the extensive use of Batchelder tile. There is more inside.

31. Prindle House, 1926, 1928

George Washington Smith 1311 Hillcrest Avenue Bold Spanish Colonial Revival forms mark this house; its tour de force is the loggia garden to the rear.

32. Elliott House, 1925

Wallace Neff 1290 Hillcrest Avenue Extremely dignified Spanish Colonial Revival.

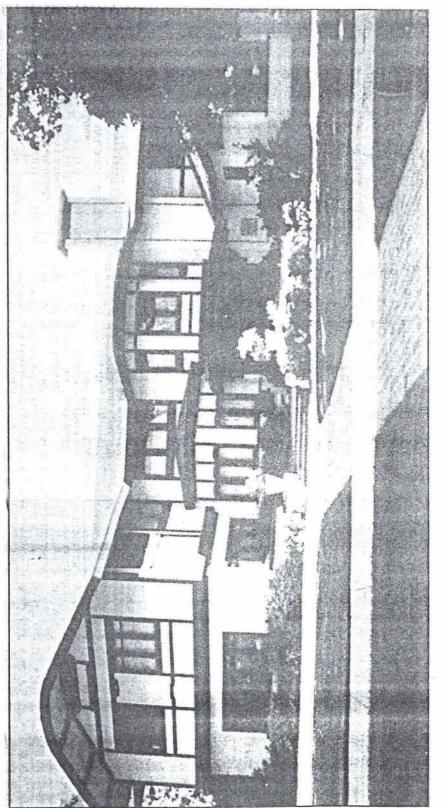
33. Griffith House, 1924

Johnson, Kaufman, and Coate 1275 Hillcrest Avenue Spanish Colonial Revival. See also the house in the same style next door.

34. Cordelia Culbertson House, 1911

Charles and Henry Greene 1188 Hillcrest Avenue

This Gunite-sheathed house with green tile roof seems more Chinese than Japanese. It is roughly U-shaped with a Moorish fountain in the central court. The back of the house, which once looked down on extensive terraced gardens, is almost pure Segovia. Only a suggestion of the extensive gardens remains.



GRAND HOME: This Pasadena home blends English Tudor styling, with exquisite wood detailing and leaded windows.

Pasadena Star-News, September 29, 1993

continued ...

Heritage Home' marked by splendor

hosen by the Pasadena
Arts Council in 1969 as
one of the 12
architecturally importa

architecturally important "Heritage Homes" of Pasadena, it was designed by Arthur S. Heineman.

This grand home blends English Tudor styling, exquisite wood detailing, leaded windows, sweeping lawns, brick terraces and a huge pool and spa surrounded by copious decking

You will find a spectacular living room with lots of beautiful woods, a massive brick fireplace, built-in bookshelves and banquet sofa underneath a window and French doors that lead to brick terrace and

The room was built to accommodate cello and string quarter performances given by the original owners.

The receiving room today is an

This grand home blends
English Tudor styling,
exquisite wood detailing,
leaded windows,
sweeping lawns, brick
terraces and a huge
pool and spa surrounded
by copious decking.

office, a charming room that features a leaded glass window, deeply coved ceiling and pegged and grooved floors.

For formal dining you will find the large dining room perfect for opulent banquets while the

breakfast room is perfect for everyday family gatherings.

everyday family gatherings.

A cozy retreat, the den/library is the perfect place to sit and read a book. Warm paneled walls feature built-in bookcases, brick fireplace accented with batchelder tiles.

You will find the following as well — three-car garage and off the street parking for about seven cars, walk-in linen closet, five gravity furnaces for five heating zones, air conditioning unit (master bedroom), large pool and spa, extensive decking, automatic sprinklers, security system and rear staircase to second floor.

This home is on the market for \$2,990,000.

For more information concerning this historic estate, call the listing agent, Rebecca Johnson, at Keeler Dilbeck Realtor's San Marino office, (818) 287-9625.

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3. Size of First Floor JoistX 4. Ceiling Joists	Second Floor Joi	St X	
5. Specify Material of Roofing.	resculation	Zanada za sagada	
3. Number and Kind of Chimneys	Size of Flues	X:	4
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7. Of what material will walls be constructed	2 Canal		
8. Are there any buildings within 30 feet of th	e new addition?		icur dine
9. Give thickness of exterior walls: Basement	1st story		
2nd story	Fire Wall.	r i se se ja sasta par	6-244 TES
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BUILDING PERMIT APPLICATION

Passive

Active

ROOF (BM)

Manuf. Name

91106 10-22-96 Interior MASTER BATHROOM & CLOSET REMODELING \$18,000 241.50. AVE. 57 # 201 30 HILLCRGST AVG. CA. GEN. CUNSTRUCTOR 1213) BO 0700 J. B. GHZMAN 213) 483 -0317 W. PICO BLV. 1541 WILSHIR BLVD, SUIT \$30 CA 90006 CA. 90017 BUILDING AND A AN AMISCELLANEOUS AND ACCESSORY 《本學》 FIRE PERMITS (FI) POOL (BC) New Public Addition Alarms Remodel Monitors Private Conversion Suppression Fixtures (qty) Motor < 1hp Sprinklers Foundation only Motor < 5hp **Underground Sprinklers** Unreinforced masonry Motor > 5hp Underground Tank Seismic SIGN (BC) Other GRAND STANDS (TE) Type **DEMOLITION (DE)** For sale (qty) Not for sale (qty) Fixtures (qty) Full Total toilets (qty) Incandescent Partial **Transformers** GRADING (GR) female (qty) Ballast Hillside male (qty) SOLAR (BC) FENCE/WALL (BM) Non-hillside

Front yard paving		UL/ICE	O#	
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CHIMNEY (BM)

Masonry

Stucco Pre-fabricated

Excavation

PAVING (BM)

SPECIAL INV. INSP.(SI)

Parking lot improvement

PLEASE COMPLETE REVERSE SIDE

Dung . .

100

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 5:00 p.m. for next day inspections)

Permit No.: BLD2001-00166 BUILDING PERMIT Issued Date: 02 / 15 / 01 Expre Date: 08/14/01

Job Address: Parcel No.

1330 HILLCREST AV ST01 5325-014-036

Project Name:

Description of Work:

REMODEL OF BATHROOM & CLOSET, REMOVAL OF WALLS

Applicant:

ERIK OLSON

Phone: 323-258-5142

Owner

PATRICK + COWELL

1330 Hillcrest Ave Pasadena, CA 91106

Phone: 626-405-8979

I heraby affirm that I am licen sed under ;	TRACTORS DECLARATION cycvisions of Chapter 9 (consinencing with Section Professions Code and my Secrise is in full torce and	Current Valuation	DING DATA \$4,000.00 \$4,000.00
erioc.		Original Valuation	\$4,000.00
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Lender's Address			
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CONSTRUCTION HOURS

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USE OF STREET OR SIDEWALK
IF THE FUBLIC RIGHT OF WAY WILL BE OCCUPIED FOR THIS PROJECT. A PERMIT IS REQUIRED BY THE FUBLIC WORKS DEPARTMENT. CALL (926) 744-4105. (P.M.C. 12-12-080)

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 11:00 p.m. for next day inspections)

Pemit #: BLD2002-01453

BUILDING PERMIT

Joo Address:

1330 HILLCREST AV SFR

Issued Date: 12 / 10 / 02

Parcel No:

5325-014-036

Expire Date: 06 / 08 / 03

Project Name:

Description of Work: VOLUNTARY SEISMIC UPGRADE FOUNDATION BOLTING

Applicant:

ORN SVEINSSON 1816 S WOOSTER LOS ANGELES CA 90035 Phone:

310-722-7797

Owner:

MICHAEL D SCHNEICKERT

Phone:

Contractor:

1330 Hillcrest Ave Pasadena, CA 91106

Phone:

310-839-7797

Current Valuation:

Original Valuation:

AVADON CONSTRUCTION INC. 1557 S SIERRA BONITA AVE LOS ANGELES, CA 90019

License #: 617366

\$5,000.00 Remodel

RES

Construction Tax

NON

Sq.Ft.

New Units :

Demo Units: **PLAN REVIEW FEES**

BUILDING DATA

PERMIT FEES

\$96.00

Current Planning Plan Check Design & Historic Plan Check **Building Plan Check** Plan Roview Fees Subtotal:

\$20.10 \$5.54 \$138.60 \$164.24

SMIP: Residential Processing Fee **Building Permit Fee** Records Mgmt 3% Surcharge

\$0.50 \$23.00 \$138.60 \$9.78

Permit Fees Subtotal:

\$267.88

Total Calculated Fees: Waived Fees Subtotal:

Total Fees :

-\$96.00 \$171.88

\$267.88

PERMIT EXPIRATION

THIS PERMIT SHALL EXPIRE IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS FROM THE DATE OF THE PERMIT AND VERIFIED BY INSPECTION, OR IF THE WORK AUTHORIZED BY THIS PERMIT IS SUSPENDED OR ABANDONED AT ANY TIME AFTER THE WORK IS COMMENCED FOR A PERIOD OF 180 DAYS. (U. B.C. SECTION 108.4.4)

PERMITS FOR WORK IN RESIDENTIAL ZONES SHALL BE COMPLETED WITHIN A MAXIMUM OF 18 MONTHS FROM DATE OF ISSUANCE. UNLESS APPROVAL IS OBTAINED FOR AN EXTENSION. WHEN A PERMIT IN A RESIDENTIAL ZONE EXPIRES, THE PERMITTEE SHALL POLICY THE REQUIREMENTS AS SET FORTH IN ORDINANCE 6774, SECTION D. WORK MAY NOT CONTINUE OR RESUME FOR A PERIOD OF NOT LESS THAN 1 YEAR AT WHICH TIME A NEW PERMIT AND FEES MAY BE APPLIED FOR.

CONSTRUCTION HOURS

IF THIS PROJECT IS IN OR WITHIN 500 FEET OF A RESIDENTIAL DISTRICT, CONSTRUCTION WORK AND THE OPERATION OF CONSTRUCTION EQUIPMENT SHALL TAKE PLACE ONLY DURING THE FOLLOWING HOURS.

MONDAY THRU SATURDAY
SUNDAY

NOT PERMITTED (SEE MUNICIPAL CODE FOR EXCEPTIONS - P.M.C. 9.36 110)

USE OF STREET OR SIDEWALK

IF THE PUBLIC RIGHT-OF-WAY WILL BE OCCUPIED FOR THIS PROJECT, A PERMIT IS REQUIRED BY THE PUBLIC WORKS DEPARTMENT.
CALL (626) 744-4195. (P.M.C. 12.12.080)

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 11:00 p.m. for next day inspections)

Permit #: BLD2003-00170 BUILDING PERMIT

Issued Date: 03 / 17 / 03

Job Address:

1330 HILLCREST AV SFR

Parcel No:

5325-014-036

Expire Date: 09 / 13 / 03

Project Name.

Description of Work: FOUNDATION UNDERPIN REPAIRS SETTTLEMENT MITIGATION

Owner:

MICHAEL D SCHNEICKERT

Phone:

Contractor

1330 Hillcrest Ave Pasadena, CA 91106

License #:

Phone: 714-632-9540

HILLSIDE REPAIR & DRILLING, INC. 933 LAWRENCE ST PLACENTIA, CA 92870

Remode

BUILDING DATA

Current Valuation: Original Valuation: \$50,000.00 \$50,000.00

Processing Fee

1,000.00 Sq.Ft.

New Units:

Demo Units: PLAN REVIEW FEES

PERMIT FEES

\$23.00 \$960.00

Current Planning Plan Check Design & Historic Plan Check Fire Department Plan Check **Building Plan Check** Plan Review Fees Subtotal:

\$115.42 \$31.84 \$39.80 \$796.00

Construction Tax **Building Permit Fee** SMIP: Residential Processing Fee \$983.06

Records Mgmt 3% Surcharge Permit Fees Subtotal:

\$796.00 \$5.00 \$23.00 \$54.75 \$1.861.75

Total Calculated Fees: Waived Fees Subtotal: \$1,861.75

Total Fees:

PERMIT EXPIRATION

THIS PERMIT SHALL EXPIRE IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS FROM THE DATE OF THE PERMIT AND VERIFIED BY INSPECTION, OR IF THE WORK AUTHORIZED BY THIS PERMIT IS SUSPENDED OR ABANDONED AT ANY TIME AFTER THE WORK IS COMMENCED FOR A PERIOD OF 180 DAYS. (U.S.C. SECTION 106.4.4)

PERMITS FOR WORK, IN RESIDENTIAL ZONES SHALL BE COMPLETED WITHIN A MAXIMUM OF 18 MONTHS FROM DATE OF ISSUANCE. UNLESS APPROVAL IS OBTAINED FOR AN EXTENSION. WHEN A PERMIT IN A REDIDENTIAL ZONE EXPIRES, THE PERMITTES SHALL FOLLOW THE REQUIREMENTS AS SET FORTH IN ORDINANCE 6774, SECTION D. WORK MAY NOT CONTINUE OR RESUME FOR A PERIOD OF NOT LESS THAN 1 YEAR AT WHICH TIME A NEW PERMIT AND FEES MAY BE APPLIED FOR.

CONSTRUCTION HOURS

IF THIS PROJECT IS IN OR WITHIN 500 FEET OF A RESIDENTIAL DISTRICT, CONSTRUCTION WORK AND THE OPERATION OF CONSTRUCTION EQUIPMENT SHALL TAKE PLACE ONLY DURING THE FOLLOWING HOURS:

MONDAY THRU SATURDAY

SUNDAY

NOT PERMITTED (SEE MUNICIPAL CODE FOR EXCEPTIONS - P.M.C. 9.36.110)

USE OF STREET OR SIDEWALK
IF THE PUBLIC RIGHT-OF-WAY WILL BE OCCUPIED FOR THIS PROJECT. A PERMIT IS REQUIRED BY THE PUBLIC WORKS DEPARTMENT.
CALL (626) 744-4195. (P.M.C. 12.12.080)

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 11:00 p.m. for next day inspections)

Permit #: BLD2003-00517 **BUILDING PERMIT**

Issued Date: 11 / 20 / 03 Expire Date: 05 / 18 / 04

1330 HILLCREST AVE SFR

5325-014-036

PRJ2003-00522

Description of Work: INTERIOR / EXTERIOR REMODEL NO ADDITIONAL SQUARE FOOTAGE, REPAIR EXISTING INTERIOR STAIRS, ADD COVERED DECK AT SECOND FLOOR, NEW FIRST FLOOR TERRACE, EXTEND BASEMENT

MARTIN RODRIGUEZ Phone: 562-427-6697

Applicant:

4236 ATLANTIC AV LONG BEACH CA 90807

Remodel

Owner MICHAEL SCHNECKERT

1330 HILLCREST PASADENA, CA 91106

Phone:

BUILDING DATA

Current Valuation : \$150,000.00

Original Valuation:

\$150,000.00

RES

HAB

8,718.00 Sq.Ft.

New Units :

Job Address:

Project Name.

Parcel No:

Demo Units :

PLAN REVIEW FEES PERMIT FEES

Current Planning Plan Check \$218.37 Processing Fee \$23.00 Design & Historic Plan Check \$60.24 Fire Inspection Fee \$84.00 \$1,506.00 Construction Tax \$2,880.00 **Building Plan Check** \$75.30 **Building Permit Fee** \$1,506.00 Fire Department Plan Check SMIP: Residential Plan Review Fees Subtotal: \$1,859.91 \$15.00 Processing Fee \$23,00 Records Mgmt 3% Surcharge \$102.36 \$4,633.36

Permit Fees Subtotal:

Total Calculated Fees:

\$4,633.36

Waived Fees Subtotal:

Total Fees:

PERMITEXPIRATION

PERMIT EXPREATION
THIS PERMIT SHALL EXPRE IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS FROM THE DATE OF THE PERMIT AND VERIFIED BY INSPECTION, OR IF THE WORK AUTHORIZED BY THIS PERMIT IS SUSPENDED OR ABANDONED AT ANY TIME AFTER THE WORK IS COMMENCED FOR A PERIOD OF 180 DAYS (U.B.C. SECTION 106.4.9)
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CONSTRUCTION HOURS

IF THIS PROJECT IS IN OR WITHIN 500 FEET OF A RESIDENTIAL DISTRICT, CONSTRUCTION WORK AND THE OPERATION OF CONSTRUCTION EQUIPMENT SHALL TAKE PLACE ONLY DURING THE FOLLOWING HOURS:

MONDAY THRU SATURDAY 7:00 A.M - 9:00 P.M.
SUNDAY THRU SATURDAY 7:00 A.M - 9:00 P.M.
NOT PERMITTED (SEE MUNICIPAL CODE FOR EXCEPTIONS - P.M.C. 9:36.110)

USE OF STREET OR SIDEWALK
IF THE PUBLIC WORKS DEPARTMENT. CALL (826) 744-4195.
[P.M.C. 121-2030]

UTILITY SERVICE CUTS IN PUBLIC STREETS
PLEASE BE INFORMED THAT THE CITY OF PASADENA HAS A MORATORIUM ON EXCAVATIONS IN RECENTLY PAVED STREETS. THE DEPARTMENT OF PUBLIC WORKS
WILL ALLOW CUTTING OF A MORATRIOUM STREET ONLY FOR EMERGENCIES OR NEW INSTALLATIONS WHERE NO OTHER SERVICE OPTIONS EXIST. ALTERNATIVE
UTILITY CONNECTION OPTIONS MUST BE CONSIDERED. THE PERMITTEE WILL BE REQUIRED TO EXTENSIVELY REPAYE THE STREET IF NO ALTERNATIVES EXIST.

PLEASE CHECK THE "STREET EXCAVATION MORATORIUM AND FUTURE IMPROVEMENTS MAP - 2003" TO DETERMINE IF YOUR LOCATION IS AFFECTED.

IF YOU HAVE ANY QUESTIONS REGARDING THIS POLICY, CONTACT THE DEPARTMENT OF PUBLIC WORKS PERMIT COUNTER AT (626) 744-4195.

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 11:00 p.m. for next day inspections)

Permit #: BLD2005-00455 **BUILDING PERMIT**

Job Address :

1330 HILLCREST AVE SFR

Issued Date: 01 / 13 / 06

Parcel No.:

5325-014-036

Project Name:

PRJ2005-00672

Expire Date: 07 / 12 / 06

Description of Work: RELOCATION OF EXIST, 2 STORY GARAGE (WIGUESTHOUSE) TO NEW LOCATION ON PROPERTY TO BE PLACED ON NEW SUBTERRANEAN GARAGE/FOUNDATION STRUCTURE

\$158.13

\$218.37

\$60.24

\$366.41

\$451.80

\$1,506.00

\$2,760.95

Applicant:

KELLY MCLEOD

Phone:

562-427-6697

Owner:

MICHAEL SCHNEICKERT

Phone:

626-229-9904

1330 HILLCREST AVE PASADENA, CA 91106

626-791-2220

Contractor:

SCOTT LIGHTFOOT STUDIO'S 941 PALM TERRACE PASADENA, CA 91104 License #: 757891

BUILDING DATA

Current Valuation: Original Valuation:

Code Compliance Plan Check

Current Planning Plan Check

Design & Historic Plan Check

Public Works Trans Plan Check

Plan Review Fees Subtotal:

Fire Department Plan Check

Building Plan Check

\$150,000.00 \$150,000.00

3827 LONG BEACH BL LONG BEACH CA 90807

Processing Fee

Fire Inspection Fee

Construction Tax

HAB

0.00 Sq.Ft.

New Units:

Demo Units :

PLAN REVIEW FEES

PERMIT FEES

\$23.00 \$184.00 \$2,880.00 \$1,508.00

Building Permit Fee SMIP: Residential Processing Fee Records Mgmt 3% Surcharge

\$15.00 523.00 \$129.39 \$4,760.39

Total Calculated Fees:

Permit Fees Subtotal:

\$7,521.34 \$0.00

\$7,521.34

ORK AUTHORIZEDBY THIS PERMIT IS NOT COMMENCEDINITHIN 190 DAYS FROM THE GATE OF THE PERMIT AND VER FIED BY INSPECTION, OR IF THE WORK AUTHORIZEDBY IODINEDAT ANY TIME AFTER THE WORK IS COMMENCEDFOR A PERIOD OF 180 DAYS (U.B.C. SECTION 106.4.4)

ONES BHALL BE COMPLETED WITHIN A HAXMUN OF 18 MONTHS FROM DATE OF ISSUANCE, LINESS APPROVAL IS OBTAINED FOR AN EXTENSION. WHICH A PERIOD THAN A RETRIEF IN A ATTERSHALL FOLLOWTHE REQUIREMENTS AS SET FORTHIM ORDINANCES 74, SECTION D. WORK MAY NOT CONTINUEOR RESUIVEFOR A PERIOD OF NOT LESS THAN I

RK AND THE OPERATION OF CONSTRUCTION EQUIPMENT SHALL TAKE PLACE ONLY DURING THE FOLLOWING HOURS

MONDAY THRU FRIDAY: SATURDAY: SUNDAY & HOLIDAYS

USE OF STREET OR SIDEWALK.

FITHE PUBLIC RIGHT-OF-WAY MILL SE OCCUPIED FOR THIS PROJECT, A PERMITTS REQUIRED BY THE PUBLIC WORKS CEPARTMENT, CALL (\$26) 744-4166.

(P.M.C. 12. 1266).

UTILITY SERVICE CUTS IN PUBLIC STREETS

ICRATORUMON EXCANATIONS IN RECEIVILY PAVED STREETS. THE DEPARTMENT OF PUBLIC WORKS WILL ALLOW CUTTING OF A MORATRONM WHERE HO OTHER SERVICE OFTIONS EXIST, ALTERNATIVE UTILITY CONNECTION OPTIONS MUST BE CONSIDERED. THE PERMITTEE WILL BE HATMESEAST.

PLEASECHECKTHE STREET EXCAVATION MORATORIUM AND FUTURE MARGOVENER'S MAR - 2003 TO DETERMINE IF YOUR LOCATION IS AFFECTED. IF YOU HAVE ANY QUESTIONS REGARDING THIS POLICY, CONTACT THE DEPARTMENT OF PUBLIC MORKS FEMALE COUNTERAT (628) 744-1195.

175 N. Garfield Ave. Pasadena, CA 91109-7215 (626) 744-4200

(Call before 11:00 p.m. for next day inspections)

Permit #: BMN2006-01717 BUILDING MINOR PERMIT

Job Address: 1330 HILLCREST AVE SFR

Parcel No: 5325-014-036

Issued Date: 01 / 22 / 07

Project Name:

Expire Date: 07 / 22 / 08

Description of Work: CONSTRUCT NEW SWIMMING POOL / SPA AND KOI POND DIANE PERRY

Applicant:

409 ROLYN PL ARCADIA CA 91007

G26-446-525% Phone

Owner:

MICHAEL SCHNEICKERT

1330 HILLCREST AVE PASADENA, CA 91106

626-229-9904

Contractor:

R 8 PERRY & ASSOCIATES

362142

626-446-5256

409 ROYLN PLACE ARCADIA, CA 91007

The job address for this permit is located in a residential zone. Per Ordinance 6774, Section D, permits for work in residential when a permit in a residential zone expires, the permittee shall follow the requirements set forth in Ordinance 6774, Section D.

BUILDING DATA

Current Valuation: Original Valuation:

Building Plan Check Current Planning Plan Check Design & Historic Plan Plan Review Fees Subtotal: \$70,000.00

\$70,000.00

Sc.Ft.

PLAN REVIEW FEES

REVIEW FEES		PERMIT FEES	# 40
	\$952.00 \$138.04	Pool Items Fee Amount Sidewalk Damage-Public Works	\$119.00 \$1,992.00
	\$38.08	Processing fee	\$1,992.00 \$24.10
no ³⁰ militari Silangan no	\$1,128.12	Building Permk Fee Construction Tax	\$952.00
* 4.		Processing fee	\$1,344.00 \$24,10

Records Mgmt 3% Surcharge Faint Calculated Fase: Waived Fees Subtotal:

NUTHORIZEDBY THIS PERMIT IS NOT COMMENCED WITHIN 189 DAYS FROM THE DATE OF THIS PERMIT AND VEHIFIED BY INSPECTION, OR IF THE WORK AUTHORIZED INFORT ANY TIME AFTER THE MORK IS COMMENCED FOR A PERIOD OF 180 DAYS. (U.S.C. SECTION 158 4.4)

PERMITS FOR WORK IN RESIDENTIAL ZONES BHALL BE COMPLETED WITHIN A MAXWUM OF 18 BOOKING FROM DATE OF RESIDENCE, URLESS APPROVAL IS DETAINED FOR AN EXTENSION. VALENA PERMIT IN A RESIDENTIAL ZONE EXPRISES THE PERMITTEE SHALL FOLDWITHE RECURREMENTS AS SET FORTH HIS CHORNOLOGY THE A REWINDER OF RESIDENCE AND REPROPERTY OF MOTOR HIS DESCRIPTION. WHEN A PERMIT HIS PREMIT AND RESIDENCE AND REAL PROPERTY OF MOTOR HIS DESCRIPTION. WHEN A PERMIT HIS DESCRIPTION OF RESIDENCE AND REPROPERTY OF MOTOR HIS DESCRIPTION. THE A REWINDER HAND AND BEAUTIFUL FOR THE MOTOR HIS DESCRIPTION OF THE MOTOR HAND AND REPROPERTY OF THE MOTOR HAND AND

CONSTRUCTION HOURS
IF THIS PROJECT IS IN OR WITHIN
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MONDAY THEU FRIDAY: SATURDAY: SUNDAY & HOLICAYS:

7:00 A.M. - 7:00 P.M. 8:00 A.M. - 7:00 P.M. NOT PERMITTED

USE OF STREET OR SIDEWALK

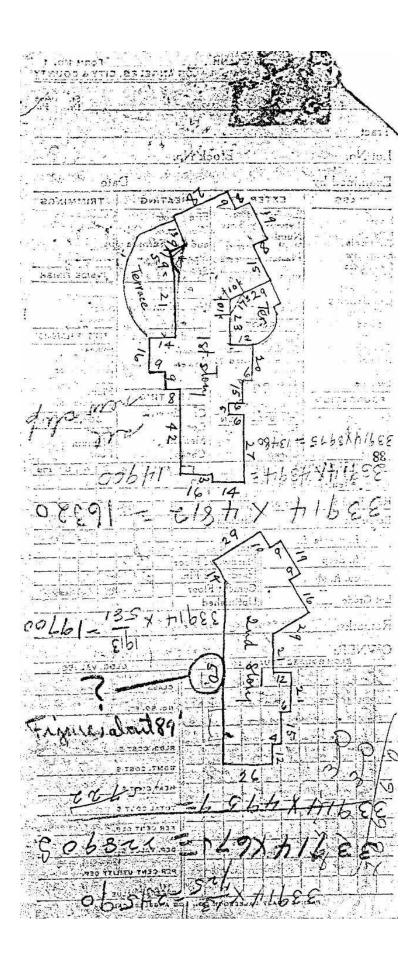
F THE PUBLIC RIGHT-OF-WAYWALL BE OCCUPIED FOR THIS PROJECT. A PEHMIT IS REQUIRED BY THE PUBLIC WORKS CEPARTMENT. CALL, 1626) 744-4165.

P.M.C. 12.12.000)

PLEASES WFONLED THAT THE CITY OF PASAGENA HAS A MORATORIUM ON EXCAVATIONS IN RECENTLY PAVEO STREETS. THE DEPARTMENT OF PUBLIC MORKS WILL ALLOW CUTTING OF A MORATROUM SECTION OF A MORATROUM REQUIRED OF EXTENSIVELY REPARTMENT OF PUBLIC MORKS WILL ALLOW CUTTING OF A MORATROUM REQUIRED OF EXTENSIVELY REPART HE STREET IN A DETERMINESSENST.

PLEASECHECK THE STREET EXCAVATOR MORATORIUM AND FUTURE BURROKEMENTS MAR - 2023" TO DETERMINE IF YOUR LOCATION IS AFFECTED. IF YOU HAVE ANY QUESTIONS REGARDING THIS POUCY,

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California Bungalow	Wall Co	MetLath	Steam	Plain Ornamental		
Residence			Stove	INSIDE FINISH		
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Address: 1330 Hillcrest Ave APN: 5325-014-036

This property is listed individually in the National Register of Historic Places.

RESOURCE OVERVIEW

Address: 1330 Hillcrest Ave

City: Pasadena

Zip Code: County Code: 37

Historic Name: FREEMAN/ALLEN HOUSE

APN: 5325-014-036

Building Sq. Ft:

Year Built: 1913 Documented

District:

State: CA

County: Los Angeles

Common Name: FREEMAN/ALLEN HOUSE

Zoning:

Site Size (Acres): 0.980

District:

Property Status: Designated

Resource Description:

The James Allen Freeman House at 1330 Hillcrest is an Arts and Crafts period two-story house sited on a large corner lot at the southeast corner of Hillcrest Avenue and Kewen Drive. Its irregular plan and asymmetrical massing reflect the ideas of the designers, Arthur and Alfred Heineman, for a house that embodied the Arts and Crafts architectural philosophy. The design has a strong horizontal emphasis with an undulating roof eave line across the front elevation, a line that is echoed in architectural elements between the first and second stories. The recently restored wave-patterned wood-shingle roof, which wraps over the eaves to mimic the look of English Cotswold cottage thatched roofs, further enhances the undulating horizontality in the design. Additionally, the horizontal design emphasis is presented in the use of groupings of up to five casement windows, a wide front entryway (door and sidelights) surmounted by a expansive, low-pitch hood, wide bay windows and a wide stucco chimney. Influences of the English Arts and Crafts movement are the flat stucco walls with pseudo half-timbering, an over-hanging second story on the projecting wing on the front façade and leaded glass casement windows, some with arched tops. The Heineman's use of Batchelder tiles in their house designs is evidenced on the Freeman house exterior around the front entry and on the front wall stucco chimney where small tiles are placed in a linear pattern. The front entry is accessed by brick steps to a low-walled brick terrace with planters.

Legal Description:

RESOURCE DETAILS

Primary Architectural Style: Craftsman (Arts and Crafts)

Secondary Architectural Style:

Architect: Heineman & Heineman

Builder:

Contractor: C. E. Overton

Context: Arts & Crafts Period
Original Owner: James Allen Freeman
Original Use: Single Family Residence

Original Location:

Demolished: no Notes: Moved: no

Date Moved: n/a Designation Date: 09/15/2011



Transport fraction and compaction fraction recotional Disputation information of Com-

^{*} This is a simplified statement of the property's status. Please review the NRHP Status Code field on the search screen for official, adopted status language.

State of California - The Resource Agency DEPARTMENT OF PARKS AND RECREA	TION	Primary #:	
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and (P2c, P2e, and P2b or P2d. Attach a Location Map a b. USGS 7.5' Quad: YEAR:		= ====== =============================	os i mgetes
c. Address: 1330 Hillcrest Ave	;R;_	ofof Sec _	; B.M.
d. UTM: (Give more than one for large and/or linear re	City: Pasadena Zone:		ate: CA Zip Code:
e. Other Locational Data: (e.g., parcel #, direction	ons to resource, elevation, etc., as appropriate)	;-118.132066 mE/	34.124448 mN
23b. Resource Attributes: (List attributes and co 24. Resources Present: ⊠ Building		Site □ District □ Elem	ent of a District □ Othe
5a. Photograph or Drawing (Photograph require			
	By and objects.)	P5b. Description	of Photo:
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NONE	☐ Location Map	[] []	
Building, Structure, and Ojbect Record	☐ Archaeological Record	☐ Sketch Map	☐ Continuation Sheet
Milling Station Record	☐ Rock Art Record	☐ District Record	☐ Linear Feature Record
her:	- ROCK AIT RECOID	☐ Artifact Record	☐ Photograph Record