Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION CASE NO.: CHC-2008-1686-HCM

HEARING DATE: June 19, 2008 Location: 12556 N. Middlecoff Place

TIME: 10:00 AM Council District: 12

PLACE: City Hall, Room 1010 Community Plan Area: Granada Hills-Knollwood

200 N. Spring Street Area Planning Commission: North Valley
Los Angeles, CA Neighborhood Council: Granada Hills North
90012 Legal Description: Lot 83 of Tract 22829

PROJECT: Historic-Cultural Monument Application for the

KRAMER HOUSE

REQUEST: Declare the property a Historic-Cultural Monument

APPLICANT/ Aaron Kahlenberg

OWNER: 12556 N. Middlecoff Place

Granada Hills, CA 91344

RECOMMENDATION That the Cultural Heritage Commission:

1. **Declare** the property a Historic-Cultural Monument per Los Angeles Administrative Code Chapter 9, Division 22, Article 1, Section 22.171.7

Adopt the report findings.

S. GAIL GOLDBERG, AICP

Director of Planning

[SIGNED ORIGINAL IN FILE] [SIGNED ORIGINAL IN FILE]

Ken Bernstein, Manager

Lambert M. Giessinger, Preservation Architect

Office of Historic Resources

Office of Historic Resources

Prepared by:

[SIGNED ORIGINAL IN FILE]

Edgar Garcia, Preservation Planner

Office of Historic Resources

Attachments: March 05, 2008 Historic-Cultural Monument Application

ZIMAS Report

12556 N. Middlecoff Place CHC-2008-1686-HCM Page 2 of 3

FINDINGS

The building "embodies the distinguishing characteristics of an architectural type specimen, inherently valuable for a study of a period style or method of construction" as an example of Mid-Century Modern Ranch style residential architecture.

CRITERIA

The criterion is the Cultural Heritage Ordinance which defines a historical or cultural monument as any site (including significant trees or other plant life located thereon) building or structure of particular historic or cultural significance to the City of Los Angeles, such as historic structures or sites in which the broad cultural, economic, or social history of the nation, State or community is reflected or exemplified, or which are identified with historic personages or with important events in the main currents of national, State or local history or which embody the distinguishing characteristics of an architectural type specimen, inherently valuable for a study of a period style or method of construction, or a notable work of a master builder, designer or architect whose individual genius influenced his age.

SUMMARY

Built in 1966 and located in the Granada Hills area, this one-story single family residence exhibits character defining features of the Mid-Century Modern Ranch style. The primary building is T-shaped in plan and located on a trapezoidal lot. The roof is low-pitched and cross-hipped, coated by white stone, and features a pair of white stone chimneys. The recessed off-center entry has two burnt orange sculpted, raised panel doors flanked by textured glass panels. Adjacent to the entrance is a trio of hanging fiberglass and plastic light fixtures. The house has a white stone and stucco finish with wood trim. The main elevation of the house is hidden by decorative block privacy screens separated by stone columns. The eastern side of the house has floor to ceiling windows. The interior includes a two-level living room with no interior support columns, sunken "conversation pit," an original wet bar with a walnut veneer and Formica laminate countertops, glacier rock walls, and terrazzo floors. The subject building also contains a basement and bedrooms with Asian-inspired wallpapers and draperies. The house also includes as Asian-style garden with a koi pond and a gazebo. Multiple bowl-shaped plastic planters created by the house's original owner, a plastics manufacturer, are spread around the house. An amoeba-shaped swimming pool with brown tile sits to the east of the house.

The proposed Kramer House historic monument was designed by Joseph A. Kramer, with actual plans drawn by Art Davis of Art Davis & Associates. The house was built by McAdam Construction. Davis was a member of the American Institute of Building Designers, a group of draftsmen who, while not licensed architects, created plans for residential and commercial homes. It was built as part of the Knollwood Country Club Estates development.

The subject building appears significant as a well preserved example of the Mid-Century Modern Ranch style and the extent of its original features and fixtures.

DISCUSSION

The Kramer House property successfully meets one of the specified Historic-Cultural Monument criteria: "embodies the distinguishing characteristics of an architectural type specimen, inherently valuable for a study of a period style or method of construction." As a significant

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residential building designed in the Mid-Century Modern Ranch style, the property qualifies for designation as a Historic-Cultural Monument based on these criteria.

BACKGROUND

At its meeting of May 6, 2008, the Cultural Heritage Commission voted to take the application under consideration. On June 5, 2008, the Cultural Heritage Commission toured the subject property.

Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION CASE NO.: CHC-2008-1686-HCM

HEARING DATE: May 6, 2008 Location: 12556 N. Middlecoff Place

TIME: 10:00 AM Council District: 12

PLACE: City Hall, Room 1010 Community Plan Area: Granada Hills-Knollwood

200 N. Spring Street Area Planning Commission: North Valley
Los Angeles, CA Neighborhood Council: Granada Hills North
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REQUEST: Declare the property a Historic-Cultural Monument

APPLICANT/ Aaron Kahlenberg

OWNER: 12556 N. Middlecoff Place

Granada Hills, CA 91344

RECOMMENDATION That the Cultural Heritage Commission:

- 1. **Take the property under consideration** as a Historic-Cultural Monument per Los Angeles Administrative Code Chapter 9, Division 22, Article 1, Section 22.171.10 because the application and accompanying photo documentation suggest the submittal may warrant further investigation.
- 2. Adopt the report findings.

S. GAIL GOLDBERG, AICP Director of Planning

[SIGNED ORIGINAL IN FILE]

Lambert M. Giessinger, Preservation Architect Office of Historic Resources

Prepared by:

[SIGNED ORIGINAL IN FILE]

Edgar Garcia, Preservation Planner
Office of Historic Resources

Attachments: March 05, 2008 Historic-Cultural Monument Application

ZIMAS Report

12556 N. Middlecoff Place CHC-2008-1686-HCM Page 2 of 2

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CRITERIA

The criterion is the Cultural Heritage Ordinance which defines a historical or cultural monument as any site (including significant trees or other plant life located thereon) building or structure of particular historic or cultural significance to the City of Los Angeles, such as historic structures or sites in which the broad cultural, economic, or social history of the nation, State or community is reflected or exemplified, or which are identified with historic personages or with important events in the main currents of national, State or local history or which embody the distinguishing characteristics of an architectural type specimen, inherently valuable for a study of a period style or method of construction, or a notable work of a master builder, designer or architect whose individual genius influenced his age.

FINDINGS

Based on the facts set forth in the summary and application, the Commission determines that the application is complete and that the property may be significant enough to warrant further investigation as a potential Historic-Cultural Monument.

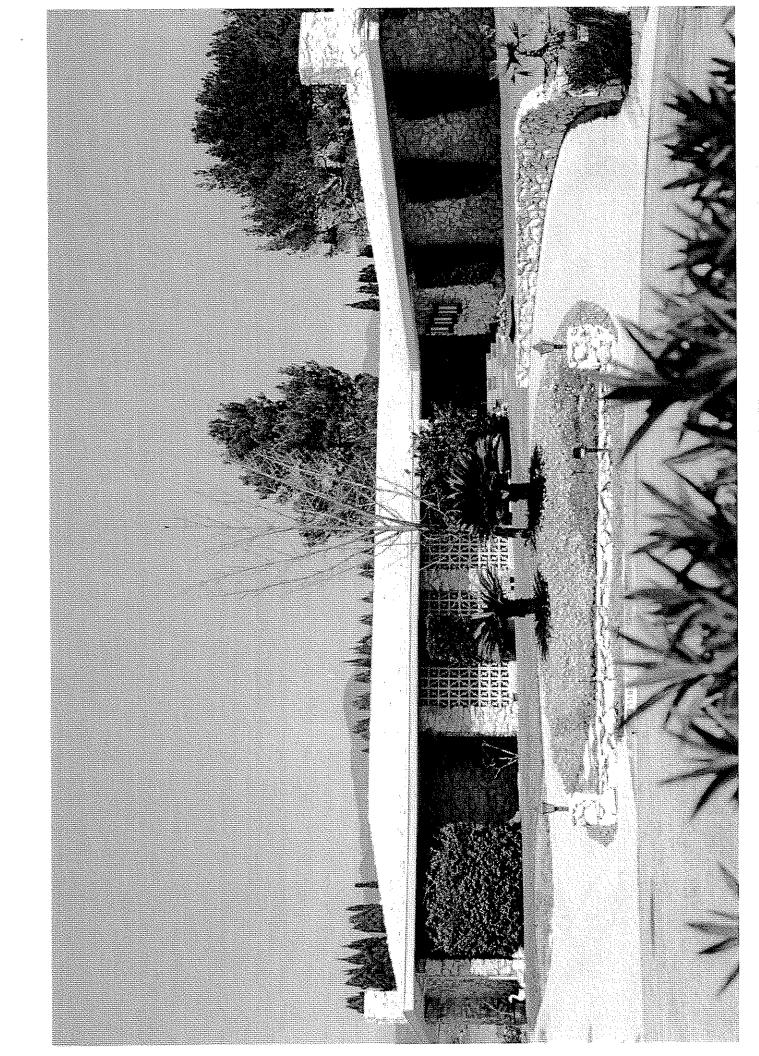
HISTORIC-CULTURAL MONUMENT APPLICATION

TYPE OR HAND PRINT IN ALL CAPITAL BLOCK LETTERS

ID	INTIFICATION
1.	NAME OF PROPOSED MONUMENT Kramer House
2.	STREET ADDRESS 12556 N. Middlecoff Place
	CITY Granada Hills ZIP CODE 91344 COUNCIL DISTRICT 12
3.	ASSESSOR'S PARCEL NO. 2605004016
4.	COMPLETE LEGAL DESCRIPTION: TRACT TR22829
	BLOCK None LOT(S) 83 ARB. NO. None
5.	RANGE OF ADDRESSES ON PROPERTY N/A
6.	PRESENT OWNER Aaron & Leslie Kahlenberg
	STREET ADDRESS 12556 N. Middlecoff Place
	CITY Granada Hills STATE CA ZIP CODE 91344 PHONE (818) 368-7381
	OWNER IS: PRIVATE X PUBLIC
7.	PRESENT USE Single Family Residence with Pool ORIGINAL USE Single Family Residence with Pool
D	SCRIPTION
8.	ARCHITECTURAL STYLE Mid-Century Modern Ranch (SEE STYLE GUIDE)
9.	STATE PRESENT PHYSICAL DESCRIPTION OF THE SITE OR STRUCTURE (SEE OPTIONAL DECRIPTION WORK SHEET)
	See attached.

HISTORIC-CULTURAL MONUMENT APPLICATION

	NAME OF PROPOSED MONUME	чтт	Kramer Hous	<u>e</u>
10.	. CONSTRUCTION DATE: FACTUALC	Completion: July 3, 1	966 ESTIMAT	ED
	. ARCHITECT, DESIGNER, OR ENGINEER A	rchtiect/Designer: A	t Davis & Associat	98
	. CONTRACTOR OR OTHER BUILDER MCA			
13.	. DATES OF ENCLOSED PHOTOGRAPHS (8X10 BLACK AND WHITE GLOSSY)	Current	: January 12, 2008	3 Historical: 1966
14.	. CONDITION: EXCELLENT	OD FAIR	DETERIORATED	NO LONGER IN EXISTENCE
15.	. ALTERATIONS None			
16.	. THREATS TO SITE: NONE KNOWN	PRIVATE DEVELOR		
17.	. IS THE STRUCTURE: 🗹 ON ITS ORIGINA	L SITE MOVED	UNKNOWN	
	GNIFICANCE BRIEF STATE HISTORICAL AND/OR ARCHI WITH THE SITE (SEE OPTIONAL SIGNIFICANCE		CE: INCLUDE DATES	s, events, and person associated
,	See attached.			
19.	SOURCES (LIST BOOKS, DOCUMENTS, SURVEYS,	PERSONAL INTERVIEWS WI	TH DATES) See attac	hed.
20.	D. DATE FORM PREPARED 03/0	5/2008 P1	REPARER'S NAME	Aaron Kahlenberg
	organization N/A	ST	REET ADDRESS 125	56 N. Middlecoff Place
	CITY Granada Hills	STATE CA	ZIP CODE_91344	PHONE (818) 368-7381



9. Physical Description

Built in 1966, the Kramer House is a 3715 square foot, one-story; Mid-Century Modern Ranch, single family residence located in the "Knollwood Country Club Estates" development in Granada Hills, California, adjacent to the Knollwood Country Club golf course. "Knollwood Country Club Estates" was developed in four stages between 1961 and 1966. The advertising of the day discussed the $\frac{1}{2}$ acre parcels and touted the importance of the golf-course view. Middlecoff Place was one of the last streets completed in the development and is the only street located East of Woodley Avenue. Several homes on the street are on parcels larger than ½ arce. The streets in "Knollwood Country Club Estates" were, for the most part, named after famous golfers. Middlecoff Place was named for Emmett Cary Middlecoff. He was a dentist from Memphis, Tennessee who gave up his practice to join what is now the PGA Tour in the 1940's. At the time, a career as a dentist would quite likely have been more lucrative. During his playing career he won 40 professional tournaments, including the 1955 Masters and U.S. Open titles in 1949 and 1956 and later developed a reputation as one of the best of the early golf television commentators. Of all of the golfers named on the streets of "Knollwood Country Club Estates," Cary Middlecoff had the best record.

The "Knollwood Country Club Estates" was one of several developments being built in Granada Hills during the early 1960's. Joseph Eichler, the well-known general contractor, built his "Balboa Highlands" tract of modern homes adjacent to the Knollwood tract.

Kramer House is situated on a trapezoidal lot on the top of a knoll, at the end of the up hill cul-de-sac that is Middlecoff Place. The property gradually drops in elevation toward the street. The largest side of the lot faces east and provides a view of the Los Angeles Reservoir, with Interstate 5, the city of Sylmar, and the San Gabriel Mountains providing a scenic backdrop in the distance.

Though Kramer originally intended for his home to be an entertainer's paradise, it functions quite well as a family house. With our typical suburban family of Mom, Dad, and two young sons (ages 3 and 8 months) the house works extremely well. It has adapted to us, we have adapted to it. A quote in "Ranch House Style," by Katherine Ann Samon, says it best. "Not all ranches are vintage period pieces requiring restoration, unlike other American styles such as the bungalow that spoke specifically to the family, the ranch is the only one that has continued to proliferate. It endures because its fluid architecture enables it to easily adapt to the

latest needs and expectations of contemporary lives. Its open, rambling quality and generously sized plot that accompanies it evoke a spirited, western love of land, while its straightforward architecture projects solidness and dependability. It endures because it has the all-American combination of being both practical and romantic, both productive and generous."

Kramer House's T-shaped structure has a white "Glacier Rock" and stucco finish with wood trim. Its low-pitch hip roof is coated with white rock. Aluminum horizontal sliding windows and doors are an integral part of the design. The entry features two wide, deeply recessed, sculpted, raised panel doors which have been restored to their original burnt orange color. The doors are flanked by large, amber, textured glass panels. The entry also includes charcoal grey slate porch and a built in planting bed. Adjacent to the front entry is a trio hanging fiberglass and plastic lighting fixtures that were custom built by the original owner – who was a plastics manufacturer.

Additional character defining elements of the exterior of the structure are: Viewlight block privacy screens (enclosing private atriums in the front and rear of the home); hidden rain gutters; dual "glacier rock" chimneys; a wing wall on the south-west corner; nearly full width, floor to ceiling glass across the east elevation; deep covered patio with "glacier rock" support columns across the east elevation; and all original exterior lighting that remains in use. Secondary exterior structures include an Asian inspired gazebo.

Significant defining interior features include: a sunken "conversation pit;" White Terrazzo floors throughout, glacier rock walls (surrounding the fireplaces in the Conversation Pit and Master Bedroom), original light fixtures, varying levels throughout the house, and original cabinetry. Kramer house exemplifies the very best of Mid-Century Modern Architecture of the 1950's and 1960's – with its open floor plan, floor to ceiling glass, cantilevered eaves, and dropped ceiling entry.

While the significant features set the tone for the residence, there is no shortage of interior detail. The acoustic ceilings are original to the residence and the Living and Dining rooms retain their acoustic ceilings with sparkle infused Mica as a finish. The living room has no interior support columns – which adds to the open feel of the home. There is a sitting "oasis" in the middle of the upper living room that contrasts the more intimate feel of the "Conversation Pit." The sunken, built-in wet bar retains its original foot operated, Coppertone Brown, under-counter refrigerator. The bar also features a built-in, surface mounted, Nu-Tone blender; original walnut wall veneer; Formica laminate countertops;

pleated black vinyl kick panel; and outdoor serving, pass-through window.

Unique in a California Ranch House, the residence has a full, finished basement – complete with a wine cellar and original built-in cabinetry as requested by the original owner, Joseph Kramer. He was typical of the people who moved to Los Angeles in the post-WWII era – as discussed in "Magnetic Los Angeles" by Greg Hise. Kramer moved to L.A. from Chicago to "benefit from an expanding economy, enjoy a moderate climate, and imbibe the mythical California Lifestyle." Kramer wanted all of this, but didn't want to give up his Midwestern basement.

The three bathrooms are also completely original. The guest bath features a blue, cantilevered toilet; blue and white, textural boomerang patterned tiles; blue tub; original cabinetry, and a white (with gold sparkles) Formica laminate countertop housing a blue oval sink. The powder room retains its oval red porcelain sink; white and gold glitter Formica laminate countertop, cabinetry, and original wallpaper in a clown and poodle motif. The master bathroom includes its black marble countertop, original wallpaper, amber shower door glass (which is also used in the door to the toilet room), light fixtures, plumbing fixtures, and beige, raised textural boomerang patterned tiles.

The original bedrooms feature floor to ceiling mirrors, ceiling mounted, multiple-swag light fixtures, Asian inspired wallpaper, and draperies all in excellent original condition.

The functional kitchen retains its original white ash veneer cabinetry, white (with gold speckles) Formica laminate countertops, and stainless steel sink. Due to damage, the flooring has been replaced with the identical Armstrong flooring that was installed when new. The attached laundry room uses the same flooring, and the cabinets and countertops match those found in the kitchen. The built-in storage cabinets found throughout the house are significant because they contribute to making the house family-friendly and functional.

There is significant exterior detail as well. The aggregate walkway, which leads to the slate front steps and porch, is separated by strips of grass and are flanked by two bowl-shaped planters. These planters are actually caps for bomb casings. They are made of fiberglass and were manufactured by Joseph Kramer, the home's original owner. Kramer owned "Plastic Age Manufacturing" which held government contracts to build bomb casings, aircraft canopies, and other items required by the military.

The front of the home is characterized by the extensive use of "Glacier Rock" – as specified on the original plans. With the use of the Glacier Rock, privacy walls, white rock roof, special planters, unique lighting, and the home's position on the property, it was designed to make a statement about its owner. The use of dual driveways – one circular and one that follows the west side of the house and turns to follow the north side – made it clear that this was a home for entertaining. According to Mr. Kramer's nephew, the approach to the house was designed to intimidate his clients.

The house has two "back" yards. One, adjacent to the driveway on the North side of the property, consists of a large concrete driveway, and an orchard/garden area. The north elevation of the house, as viewed from the exterior, is almost entirely covered by cast Viewlite block privacy screens. The screens are separated by Glacier Rock columns. The north atrium is located behind the screens and access to the area from the exterior of the home is available through a wrought iron gate.

The main back yard is situated on the east side of the property. It is split into two main sections: The Asian Garden, and the Swimming Pool area. In includes several unique features. There are two of the "bomb casing cap planters" located near the east edge of the site and a third adjacent to the gazebo. When the house was new, they were planted with Bonsai trees. Today, one original tree remains. There is an Asian theme throughout.

In the Asian Garden area, the centerpiece is a lava rock waterfall that flows into a Koi pond. Appearing to "float" above the pond is an Asian inspired gazebo. All of the plants in this area are of Asian origin.

The swimming pool is amoeba-shaped and retains its original brown tile. The pool area is separated from the Asian Garden by a row of mature Sago Palms. The bomb planter Bonsai trees mentioned above were used as a visual break at the east end of the yard. The pool equipment is hidden in a large, black, Asian inspired cabinet that is situated on the south side of the pool. Also in the pool area are several more Sago Palms and four tall palm trees located in the south-east corner. All of the planting beds in the pool are edged with lava rock. The pool is surrounded by salt finished concrete.

The rear patio is accessible from inside by way of two sliding glass doors. The patio is completely covered and is finished in concrete with aggregate details. The patio cover (an extension of the roof system) is held up by Glacier Rock columns. There are two Glacier Rock planting beds located at each end of the patio.

Kramer House is significant because Mr. Kramer had the means to design and build a custom home that incorporated the latest 20th century materials, best location, most expansive view, and the some of the most innovative ideas of the time. More importantly, he was able to create a functional home that fit his taste and needs. He built his dream home and, after we read the original building contract for the house, cost was apparently not an issue. When the house was built, it was an award winner. The Knollwood Property Owner's Association gave the home a special award of merit – complete with a sign stating "Award Winning Home" that was placed proudly at the base of the driveway. The house was even special to the General Contractor – who placed a round, brass plaque flush with the surface of the charcoal grey slate on the front porch. The plaque proudly states, "This is a McAdam Built Home." Everyone who was a part of the home's creation took pride in it. Mr. Kramer loved his home and preserved it for future generations.

18. Significance

When the Kramer House was designed and built, it was one of a kind. Joseph A. Kramer had the means to carry out his high quality, large scale dream – because he was in the right place at the right time. The cold war had brought him fortunes through the local aircraft industry's needs. According to Kevin Roderick's book "The San Fernando Valley, America's Suburb," "At the end of the 1950's, nine of the ten biggest manufacturers in the Valley were largely in the service of the Defense Department." Kramer's Plastic Age Manufacturing was, undoubtedly, either one of them or a major supplier to several of them.

The timing was important as well. By 1966, Ranch style homes were gaining popularity. According to Ranch house architect Cliff May, in the Sunset "Western Ranch Houses" book, there were several important features that would define the ranch house idea. "1) Fitted to the site; Blank Facade to the Public. 2) Built of Natural Materials. 3) The Patio is the Key. 4) Corredor: Original family room."

The first feature is easy to understand. The modern ranch houses actually used up as much of the lot as they could. The term "sprawling ranch house" came from this notion. Kramer house fills as much of the roughly 5/8 acre site as possible – and did so for only two occupants. The facade of Kramer house has no visible windows, which is a character defining feature – honoring the idea of creating a blank facade to the public – as defined by Cliff May.

The extensive use of Glacier Rock on the facades, rock on the roof, cast concrete blocks, and use of wood on Kramer house has created a structure that utilizes entirely natural materials on the exterior. Including Terrazzo on the interior floors only increases the awareness of Natural material use.

The rear patio spans nearly the entire width of the house. It is also deep enough to be considered an outdoor Corredor (Spanish for hall or corridor) and, in this case, an outdoor living space. In addition to the covered patio, the bedrooms each open to private outdoor atriums – continuing the ranch house concept of living with nature.

With the ease of air travel, access to Asia was inspiring Architects and Designers throughout the country, and it was a time when things were designed and built to last. Mr. and Mrs. Kramer were enthralled with all things Asian. From the fish Koi pond they installed in their back yard to the art in their home, they made Asian Modern a part of their daily life.

Today, the Kramer House is an intact, example of Mid-Century Modern Ranch House design. In its "Knollwood Country Club Estates" neighborhood, it is one of the few homes that retain its original appearance – as most have been altered throughout the years. Of the unaltered homes, it is the only one that was not originally built as part of the Knollwood tract which was developed during the years of 1961-1966. The lot was purchased in, or around, 1964. The house was designed in 1965 (Plans dated August 5th 1965) and it was completed on July 3, 1966. Mr. Kramer lived there until his passing in August, 2007.

The plans for the home (currently in my possession) were drawn by a relatively unknown local designer. Art Davis, lead designer at Art Davis & Associates was a member of the American Institute of Building Designers (AIBD). According to information gleaned from historical Los Angeles Times articles, the AIBD was a National, design-focused group of draftsmen who, though not licensed architects, created plans for residential and commercial homes. These "up from the ranks" designers had a local chapter in Los Angeles. Art Davis was Vice-chairman of the Los Angeles chapter at the time the Kramer House was designed. His offices were located at 16005 Sherman Way, Van Nuys, California.

According to Mr. Kramer's nephew, Ralph Kurzydlo, the house was designed by Mr. Kramer, and Davis only drew the plans. From the information I have gathered through interviews of people who knew Mr. Kramer, he was plenty capable of designing the home. Whether Kramer designed it, or merely suggested ideas to Davis, their collaboration resulted in a special house.

Kramer house is representative of the best of home design in Southern California's postwar era. Ranch homes, in general, were adaptable – not only to the environment, but to the families who lived in them. These homes helped define a generation. With their open floor plans, livable outdoor spaces, and usable interior space, the Southern California Ranch House introduced a generation to the unique "ranch" lifestyle and influenced the idea of what a house should be. It is that generation who now looks back at the ranch house with fondness – reveling in their remarkable adaptability, open spaces, and functionality. The impact of these memories has created a renewed interest in ranch homes, reflected in the several magazines that are available on the subject – including "Atomic Ranch," "Modernism" and "CA Modern."

Today, ranch homes are being appreciated again as they near the half-century mark and are adopted by new owners who appreciate them for all they have to offer. The Kramer House is unusually lush for a ranch home, even for a typical upper income family, but reflects the ideals, lifestyles and economy of one of the most significant periods in American History.

19. Sources

Interview with Ralph Kurzydlo, Mr. Kramer's nephew – October, 2007 Interview with Corazon Ocampo, Mr. Kramer's caretaker – October, 2007 Original House Plans – Dated August 5, 1965

Construction Contract - 1965

"The San Fernando Valley – America's Suburb" by Kevin Roderick

"Western Ranch Houses" by Cliff May

"Ranch House Style" by Katherine Ann Samon

"Magnetic Los Angeles – Planning the Twentieth-Century Metropolis" by Greg Hise

"Wikipedia"



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You ove it to yourself to investigate Gainsborough North before you decide on a home anywhere in Orange County. We are extremely proud of these homes, their design, decor and expansive dimensions.

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Stunningly designed ... so well

Spuilb... filled with custom appointments which spell LUXURY in capital letters. Yes, these are fast-selling "home magazing residences with the \$40,000 look"...yet they're priced to fit your budget! Excellent location, too, Fully developed area... close to schools, churches, shops, work and play... only minutes from the Golden State and San Diego Freeways (well along toward completion).
These homes are sure to score with you.



TRACT TO CONTINUE PREVIEW SHOWINGS

Preview showings contin-rooms and family room, with ue today for Knollwood two and three baths. They Country Club Estates, new are fully ducted for refrig-Granada Hills community of crated air conditioning, homes built on one-third which may be added at time acre sites in and around the of purchase.

18-hole golf course of Knoll-like wood Country Club.

tance of Knollwood Elementary School, are priced from \$25,350. Five plans, with interior space averaging 1,600 sq. ft., are situated for the full utilization of scenic possibilities offered by the varishaped lots.

In homes on lots with a side view, the entire bedroom wing is to the rear, with a sliding glass door opening from the master bedroom to the view side. A large living room, and family room also overlook the view side, with a sliding glass door from the family room to a covered terrace.

Rear Views

On lots with rear views, some plans place the bedrooms in front, with rear living and family room each leading to a wide covered terrace via sliding glass door. A pass-through with tiled counter also leads from the kitchen to the view terrace.

Homes contain three bed-

wood Country Club.

First and second unit

bomes, within walking dis
extending to service porch. extending to service porch.

The preview site, where model homes are being readied, may be reached via Balboa Blvd, and right on Pineridge Dr., north of the Coun-

try Club entrance.
Veterans may purchase on terms with \$750 down, plus impounds. Long term, FHA loans are also available.

TERMS, LOCATION OF TRACT DRAW VIEWERS

Current File); Jul 2, 1961; ProQuest Historical Newspapers Los Angeles Times (1881 - 1986)



SPACIOUS. -View from family room in home at Knollwood Country Club Estates.

TERMS, LOCATION OF TRACT DRAW VIEWERS | trance a ridge Dr.

Public response to ad-living space. They are ductvance showings at Knoll-'ed for installation of rewood Country Club Estates frigerated air conditioning, has been heavy, due to view which may be added at oplocation and convenience of tional cost at time of purpurchasing terms, according chase.

down payment convention- dishwasher, garbage disposal financing.

rooms, family room, and two between kitchen and family or three baths, homes aver-room have ceramic tile tops, age 1,600 sq. ft. of inside The model homes may be

reached via Balboa Bivd. past the Country Club entrance and right on Pine-

to builder-developer Harold Covered view terraces are Hirsh. among popular home fea-The residences are being tures. They are reached via built on one-third acre lots sliding glass door from livoverlooking the 18 hole golf ing rooms, family rooms, and course of the K noll wood in some plans, master bed-Country Club in Granada rooms. Family rooms and Hills. They are priced from entries have vinyl or hard-

\$25,350. wood block floors.
Terms, Hirsh stated, in- Kitchens feature built-in clude VA, FHA and 10% oven and broiler, range, al and range hood with Containing three bed-light and fan. Breakfast bars

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SPACIOUS. Louvered doors separate living, family rooms at Knollwood Estates.

GRANADA HILLS TRACT SLATED TO OPEN TODAY

Knollwood Country Club place with log lighter, mar-Estates, new community, ble pullmans, and embossed winding above the greenery mosaic tile over tubs and of the Knollwood Country showers, Landscaping is Club's 18-hole golf course in provided in front and side Granada Hills, will hold its yards. grand opening today.

builder-developer Harold pounds, on 30-year loans. Hirsh, who said work is al-Hirsh, who said work is already under way on the second unit of homes, with a left to Balhoa Blyd, and right choice of homes offered in for a quarter mile past the either unit.

four bedrooms and family paid. room, with two or three baths, and are built on one third-acre lots. Five floor plans interpreted in a variety of exterior stylings provide an average of 1,600 sq. ft. of interior living space.

Optional Item

Purchase of refrigerated air conditioning is optional. Among features cited by Hirsh are covered terraces in many plans. They are reached from living and family rooms by sliding glass doors.

Automatic kitchens contain built-in ranges, over dishwasher broiler. hood, light and fan, Ceramic tiling, custom ash cabinets and decorator vinyl flooring through kitchen, service porch and baths have also proved popular, it was stated.

Additional home features are lath and plaster, fire

Purchasing terms include The response during pre- FHA financing, VA and conview showings has advanced ventional. Veterans need the schedule, according to pay \$750 down, plus im-

country club entrance.

Homes priced fully from Parkway trees, paved and all utilities are in and \$25,350 contain three and streets, sidewalks, sewers

Business and People

Los Angeles Times (1886-Current File); Aug 20, 1959; ProQuest Historical Newspapers Los Angeles Times (1881 - 1986)
pg. C9

Business and People

Plastic Age Aircraft Corp. And Plastic Age Products will be merged to form Plastic Age Manufacturing Co. J. A. Kramer, president, said from the Air Force. yesterday. The company, in

has received a production order from Lockheed Aircraft Corp. for \$485,000 worth of computers. This new business brings Servo's office in Santa Ana. backlog for this work to over \$3 million.

Utter-McKinley Mortuarles directors have elected John McKinley and Maytor H. McKinley Jr. to the board. Sons of the firm's president, they are the fourth generation of the family in the business.

yesterday. The company, in Mint Canyon, makes plastics for both missile firms and commercial users.

Servemechanisms, Inc., by received a production of the process of the company of the

James E. Rhodes has been named branch manager of Trust Deed & Morigage Ex-change's new Orange County

J. Weaver Welch has been J. Weaver Weich has been appointed president of General Trading Co., a division of H & B American Corp., succeeding Arnold H. Main, who has resigned because of ill health.

The Mission Insurance Conformerly Mission Indemnity Co., and Sayre & Toso, Inc.; W. B. Brandt & Co., Inc., announce their simultaneous move to a new building constructed by the Mission Inc. surance Co. at 300 S Hobers

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Institute Creates Building Designer Classification

Los Angeles Times (1886-Current File); Dec 4, 1960; ProQuest Historical Newspapers Los Angeles Times (1881 - 1986)
pg. N9

Institute Creates Building Designer Classification

The American Institute of Building Design is currently completing plans to create a new classification of "Professional Building Designer" among its membership, "to develop, encourage and achieve professional prominence," within the group, according to an announcement made by institute vice president Robert Van Roekel.

The Redlands designer.

dent Robert Van Roekel.

The Redlands designer, named to head the committee that established standards for the new classification by AIBD president Thomas B. Shoemaker, said that changes in the institutes by-laws have been made to add the new classification to those of draftsman and designer.

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Jack Spahn

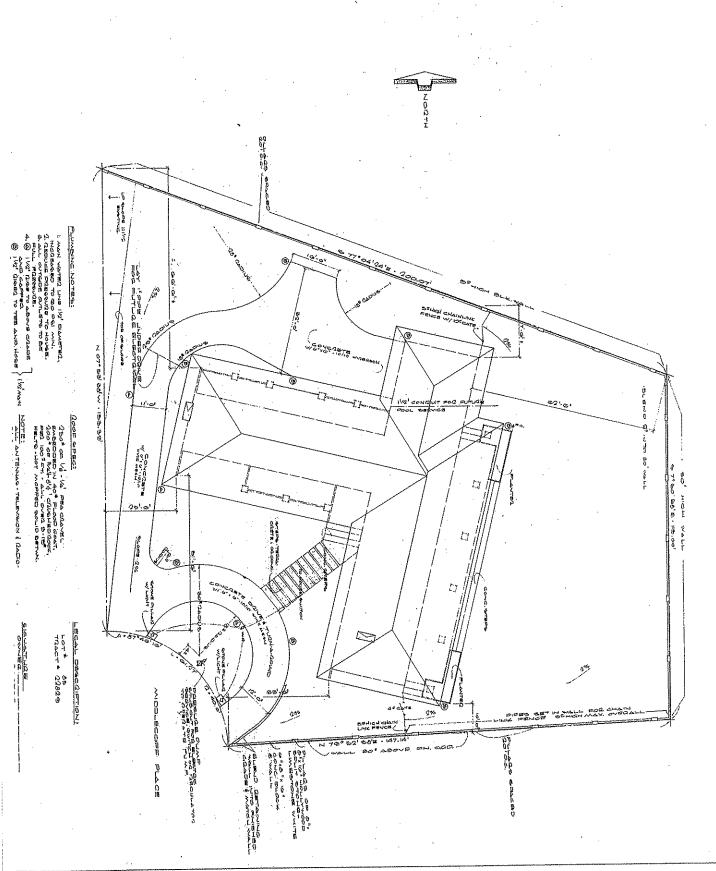
Building Design Seminar Set for Feb. 5-7

Plans have been an-nounced for the fifth annual American Institute of Building Design seminar by chair-

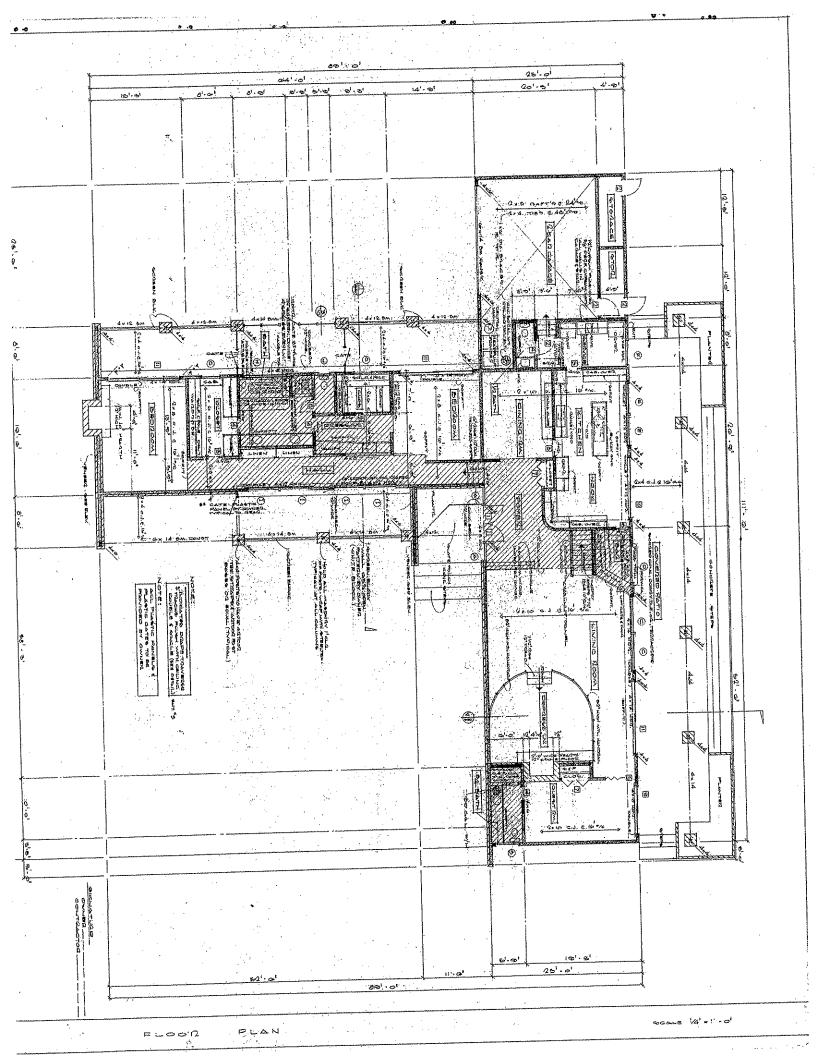
American institute of Building Design seminar by chairman Glendon Bowman and Art Davis, vice chairman. The seminar will be held February 5-7 at the Flamingo Hotel, Las Vegas.

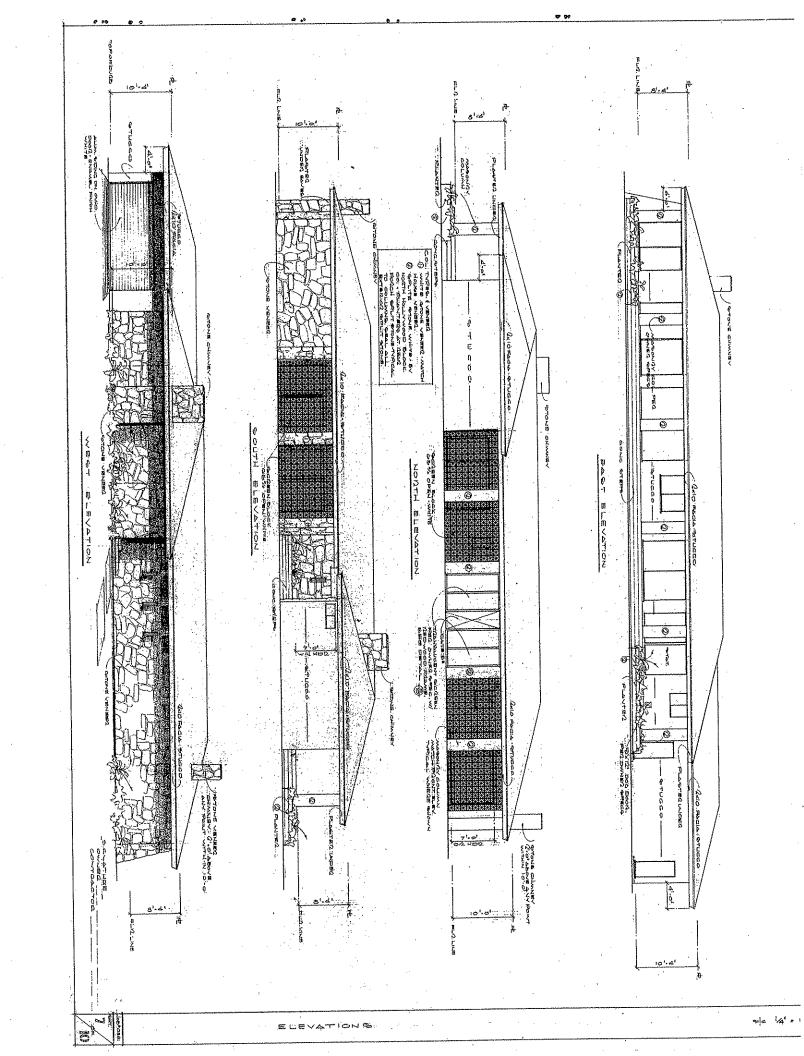
Jack Spahn, vice president of E. L. Pearson & Associates, has been named main speaker with attorney James F. Healey Jr., vice president and chief counsel for Title Insurance and Trust Co.

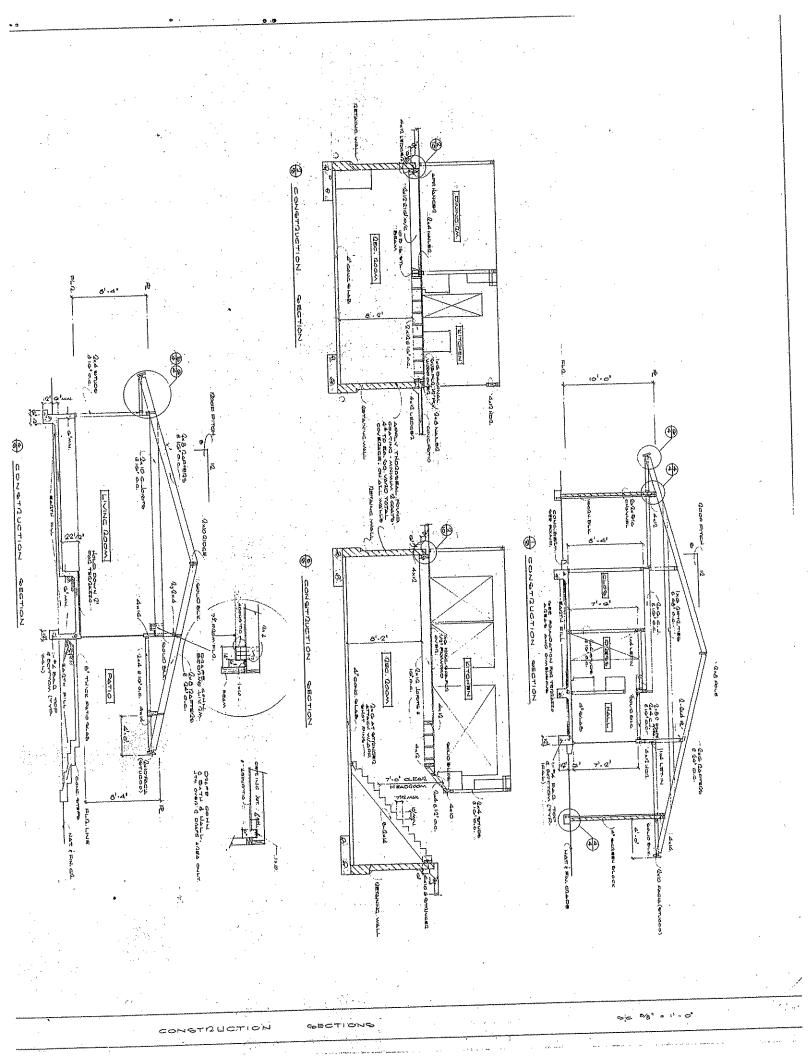
Spahn and Healey will speak on condominium, cluster housing, planned developments and their legal requirements. Part of Spahn's presentation will be a 20-minute slide presentation. The sessions begin Feb. 5 with the AIBD quarterly board meeting.

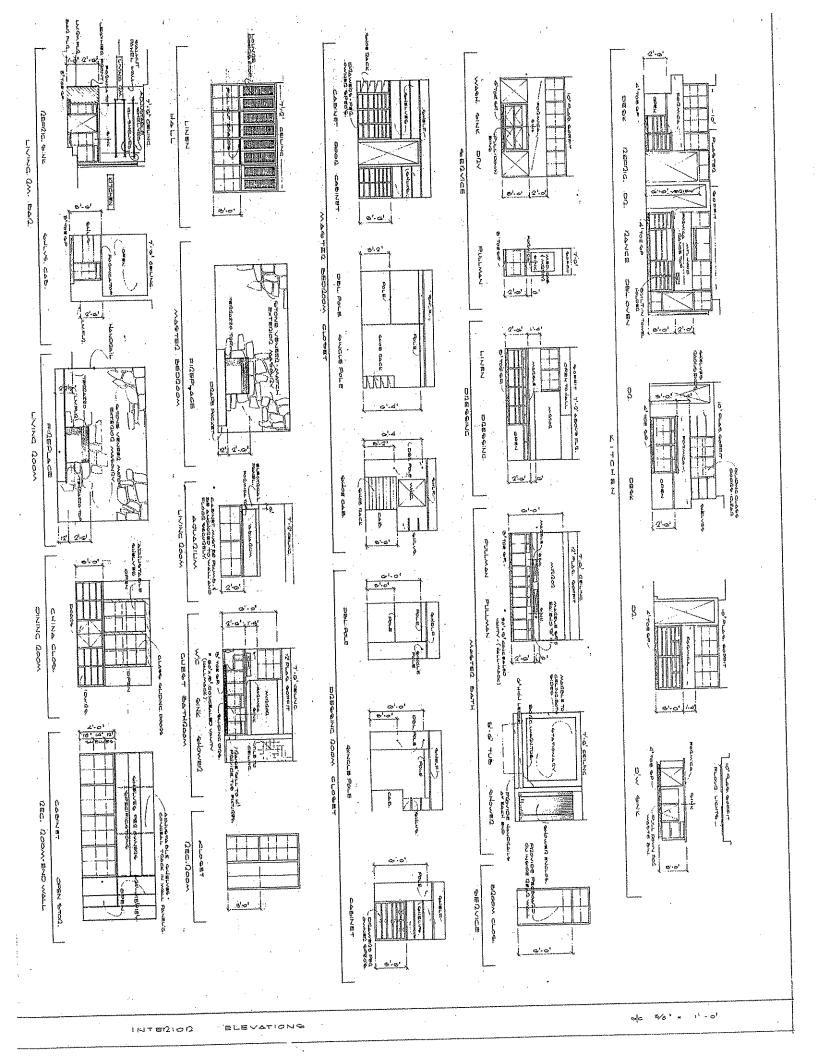


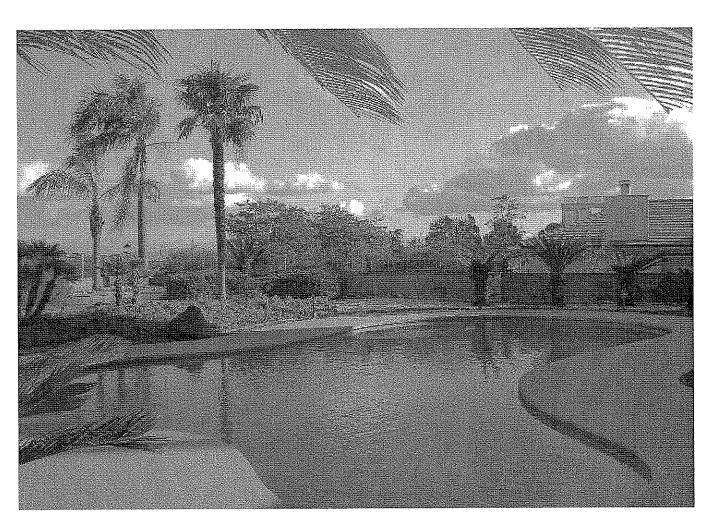
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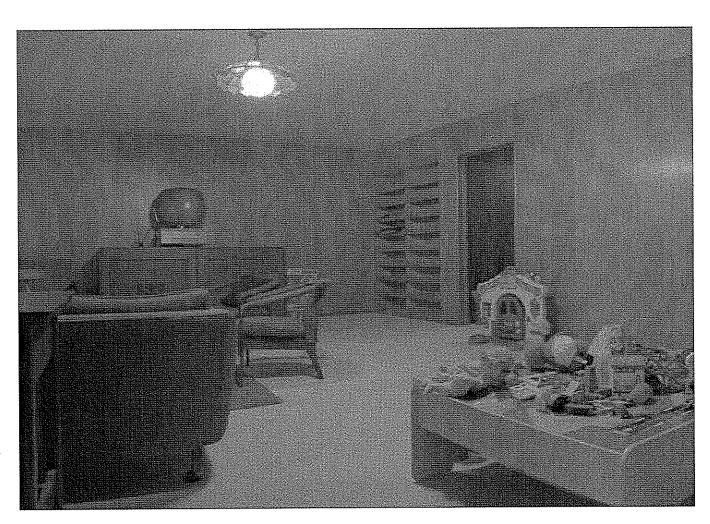






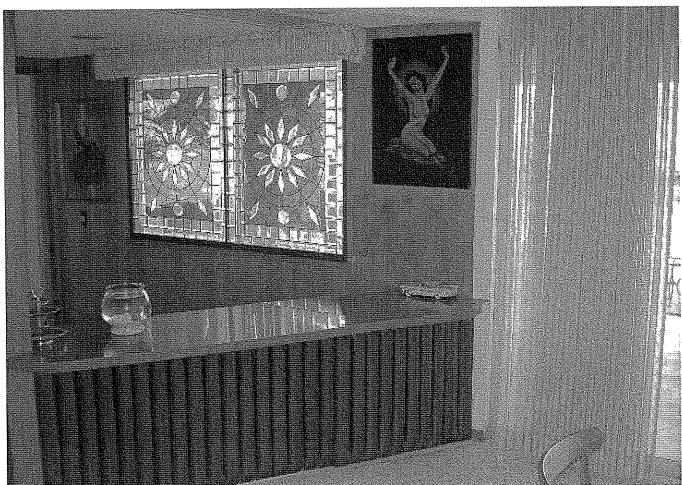




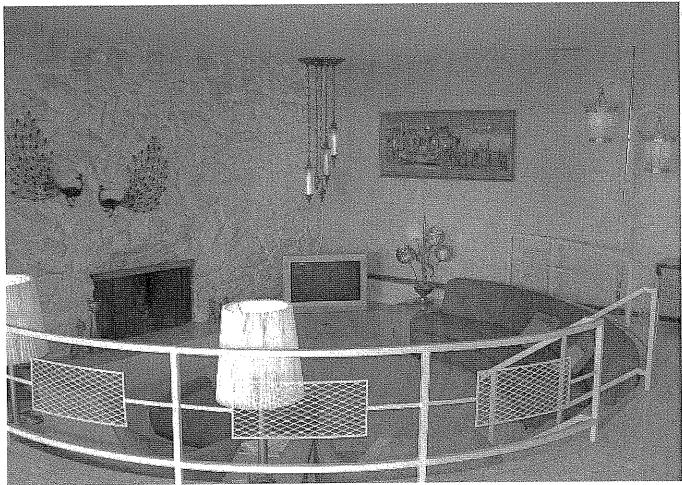


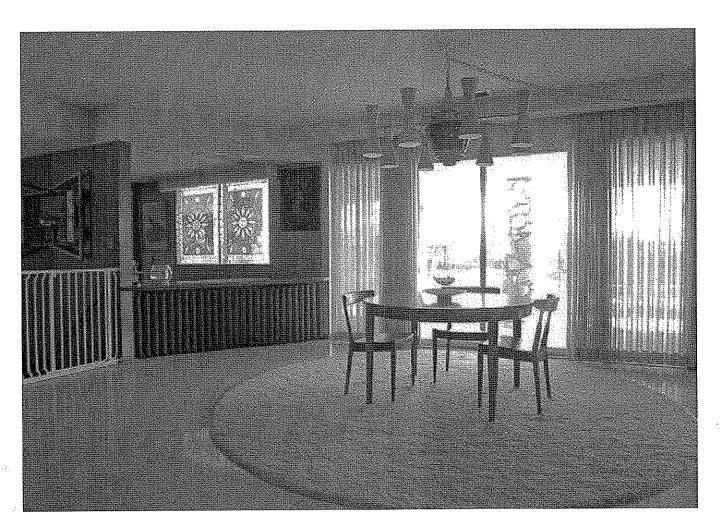




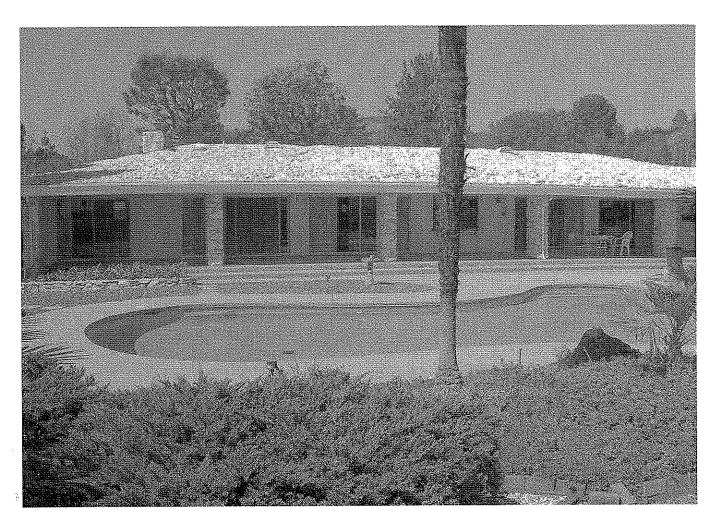


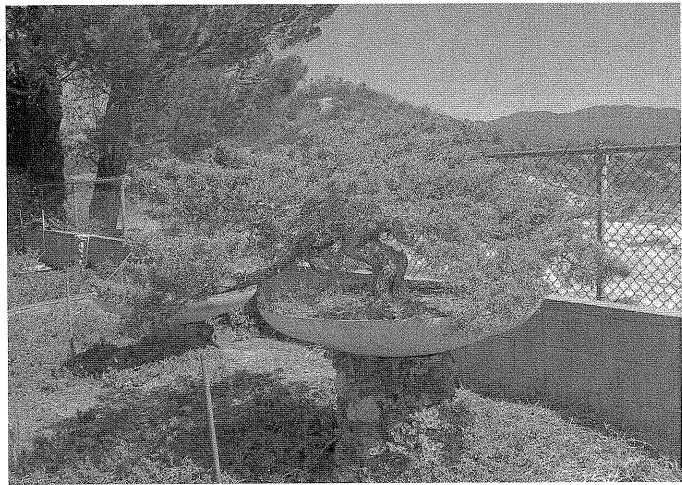


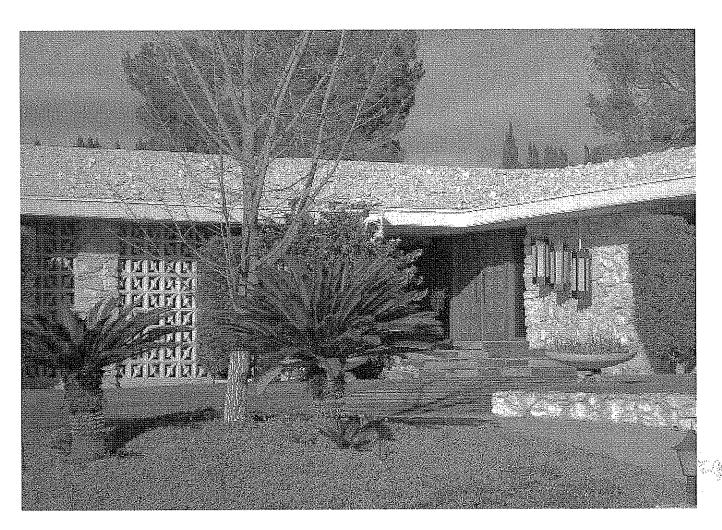


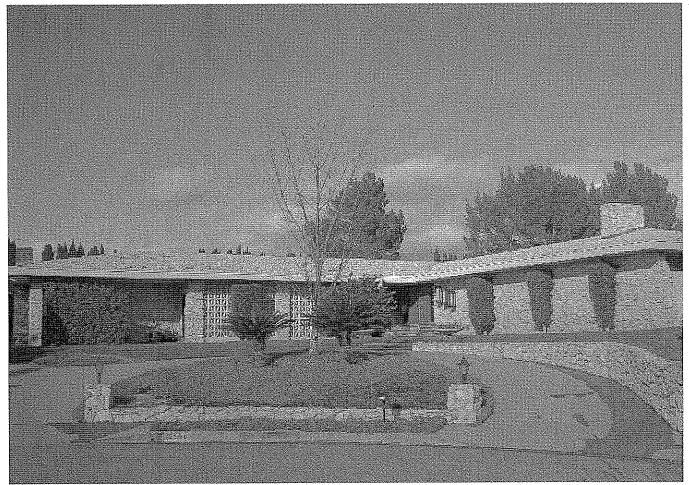




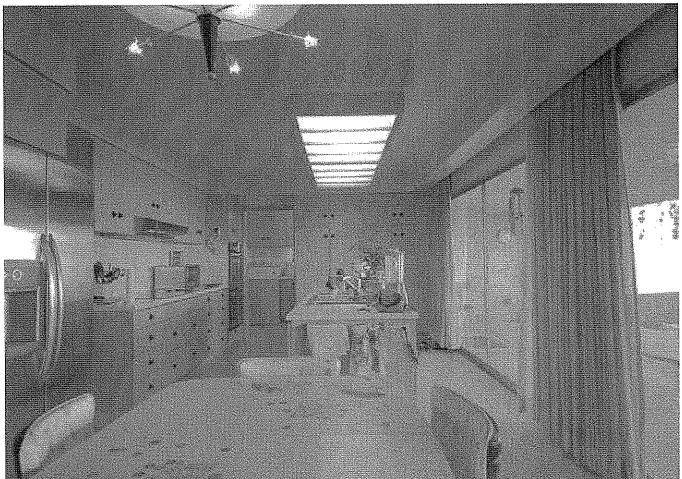














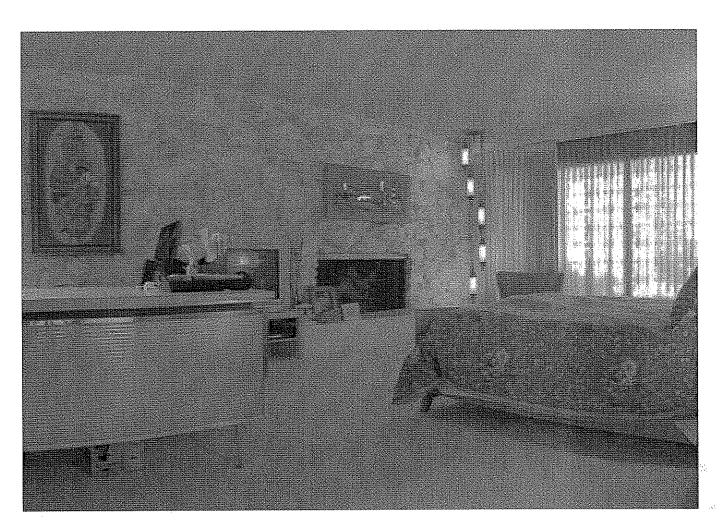
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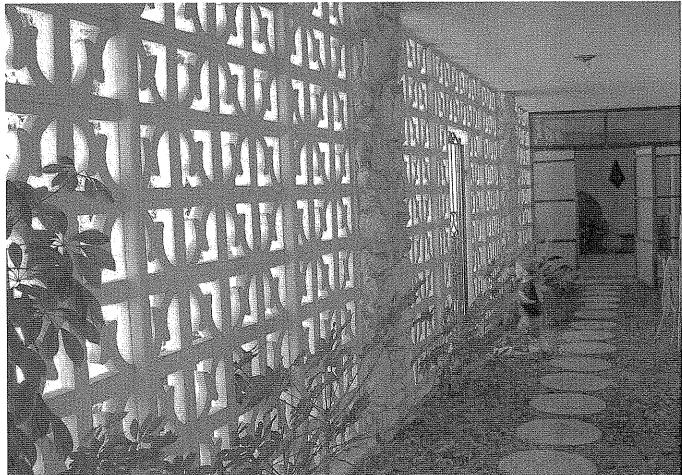




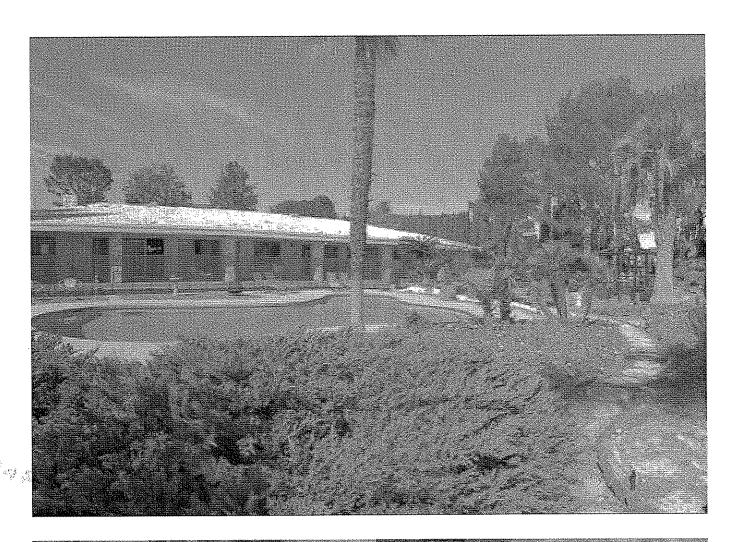


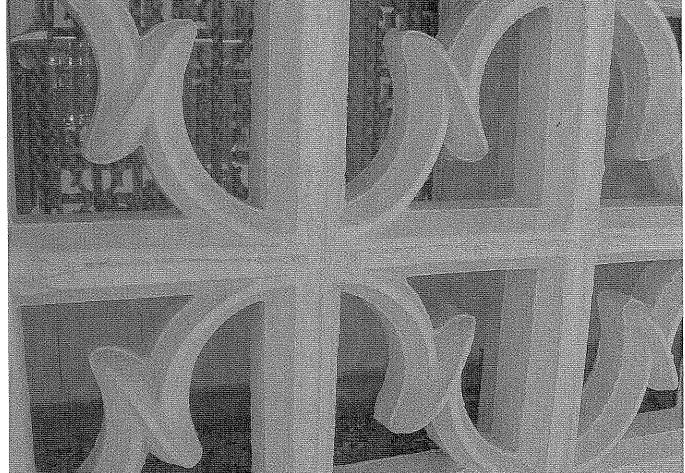
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City of Los Angeles Department of City Planning

04/25/2008

PARCEL PROFILE REPORT

PROPERTY ADDRESSES

12556 N.MIDDLECOFF PL

ZIP CODES

91344

RECENT ACTIVITY

None

CASE NUMBERS

CPC-2006-5568-CPU ENV-2006-5623-EAF Address/Legal Information

PIN Number: Area (Calculated): Thomas Brothers Grid:

Assessor Parcel Number: Tract: Map Reference:

Block:

Lot: Arb (Lot Cut Reference): Map Sheet: 219B137 9 27,574.3 (sq ft) PAGE 481 - GRID D5

2605004016 TR 22829 M B 620-71/78

None 83

None 219B137

Jurisdictional Information

Community Plan Area: Area Planning Commission: Neighborhood Council: Council District:

Census Tract #: LADBS District Office: Granada Hills - Knollwood

North Valley

Granada Hills North CD 12 - Greig Smith

1066.02 Van Nuys

Planning and Zoning Information

Special Notes:
Zoning:
RA-1
Zoning Information (ZI):
None

General Plan Land Use: Very Low I Residential Plan Footnote - Site Req.: See Plan Footnotes
Additional Plan Footnotes: Granada Hills

Additional Plan Footnotes: Grana
Specific Plan Area: None
Design Review Board: No

Historic Preservation Review:
Historic Preservation Overlay Zone:
Other Historic Designations:
Other Historic Survey Information:
None
Mills Act Contract:
None

Mills Act Contract:
POD - Pedestrian Oriented Districts:
CDO - Community Design Overlay:
None
Streetscape:
No
Sign District:
Adaptive Reuse Incentive Area:
None

CRA - Community Redevelopment Agency:
Central City Parking:
Downtown Parking:
Building Line:
500 Ft School Zone:
500 Ft Park Zone:
None
No

Assessor Information

Assessor Parcel Number: 2605004016
Parcel Area (Approximate): 27,747.7 (sq ft)

Use Code: 0101 - Single Residence with Pool Assessed Land Val.: \$500,000

Assessed Improvement Val.: \$416,000
Last Owner Change: 12/14/07
Last Sale Amount: \$916,009
Tax Rate Area: 16

Deed Reference No.: 2750039
Building 1:

1. Year Built: 1966
1. Building Class: D9B
1. Number of Units: 1

1. Number of Bedrooms:	2
Number of Bethrooms:	3
Building Square Footage:	3,715.0 (sq ft)
Building 2:	0,7 10.0 (64 1.)
2. Year Built:	Not Available
2. Building Class:	Not Available
2. Number of Units:	0
2. Number of Bedrooms:	0
	0
2. Number of Bathrooms:	
2. Building Square Footage:	0.0 (sq ft)
Building 3:	Not Augilobia
3. Year Built:	Not Available
3. Building Class:	Not Available
3. Number of Units:	0
3. Number of Bedrooms:	0
3. Number of Bathrooms:	0
3. Building Square Footage:	0.0 (sq ft)
Building 4:	Nick Assallable
4. Year Built:	Not Available
4. Building Class:	Not Available
4. Number of Units:	0
4. Number of Bedrooms:	0
4. Number of Bathrooms:	0
4. Building Square Footage:	None
Building 5:	Niet Arreitable
5. Year Built:	Not Available
5. Building Class:	Not Available
5. Number of Units:	0
5. Number of Bedrooms:	0
5. Number of Bathrooms:	0
5. Building Square Footage:	0.0 (sq ft)
·	
A -1-114: 1 b f 4:	
Additional Information	
Airport Hazard:	700' Height Limit Above Elevation
	790
Coastal Zone:	None
Farmland:	Other Land_
	Urban and Built-up Land
Very High Fire Hazard Severity Zone:	No
Fire District No. 1:	No
	.
Fire District No. 2:	No
Fire District No. 2: Flood Zone:	None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties:	None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site:	None No None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas:	None No None YES
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading:	None No None YES Yes
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells:	None No None YES Yes None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone:	None No None YES Yes None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault:	None No None YES Yes None No 1.54291 (km)
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide:	None No None YES Yes None No 1.54291 (km)
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault:	None No None YES Yes None No 1.54291 (km)
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction:	None No None YES Yes None No 1.54291 (km)
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide:	None No None YES Yes None No 1.54291 (km) No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction:	None No None YES Yes None No 1.54291 (km)
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District:	None No None YES Yes None No 1.54291 (km) No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone:	None No None YES Yes None No 1.54291 (km) No No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone:	None No None YES Yes None No 1.54291 (km) No No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone:	None No None YES Yes None No 1.54291 (km) No No No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community:	None No None YES Yes None No 1.54291 (km) No No No No No No No No None None None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone:	None No None YES Yes None No 1.54291 (km) No No No No None None None None None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative:	None No None YES Yes None No 1.54291 (km) No No No No None None None None None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety	None No None YES Yes None No 1.54291 (km) No No No No None None None None None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information:	None No None YES Yes None No 1.54291 (km) No No No No None None None None None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau:	None No None YES Yes None No 1.54291 (km) No No No No None None None None None No
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station:	None No None YES Yes None No 1.54291 (km) No No No No None None None None None N
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station: Report District:	None No None YES Yes None No 1.54291 (km) No No No None None None None None None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station: Report District: Fire Information:	None No None YES Yes Yes None No 1.54291 (km) No No No Vone None None None None None None None N
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station: Report District: Fire Information: District / Fire Station:	None No None YES Yes None No 1.54291 (km) No No No None None None None None None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station: Report District: Fire Information:	None No None YES Yes None No 1.54291 (km) No No No None None None None None None
Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction: Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative: Public Safety Police Information: Bureau: Division / Station: Report District: Fire Information: District / Fire Station: Batallion:	None No None YES Yes None No 1.54291 (km) No No No None None None None None None

Red Flag Restricted Parking:

No

CASE SUMMARIES

Note: Information for Case Summaries is Retrieved from the Planning Department's Plan Case Tracking System (PCTS) Database.

Case Number: CPC-2006-5568-CPU

Required Action(s): CPU-COMMUNITY PLAN UPDATE

Project Description(s): GRANADA HILLS - KNOLLWOOD COMMUNITY PLAN UPDATE

Case Number: ENV-2006-5623-EAF

Required Action(s): EAF-ENVIRONMENTAL ASSESSMENT

Project Description(s): GRANADA HILLS - KNOLLWOOD COMMUNITY PLAN UPDATE