Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITA	AGE COMMISSION	CASE NO.: CHC-2018-444-HCM ENV-2018-445-CE
HEARING DATE: TIME: PLACE:	February 15, 2018 10:00 AM City Hall, Room 1010 200 N. Spring Street Los Angeles, CA 90012	Location: 2100 North Kenilworth Avenue Council District: 4 – Ryu Community Plan Area: Silver Lake-Echo Park- Elysian Valley Area Planning Commission: East Los Angeles Neighborhood Council: Silver Lake Legal Description: Tract TR 8423, Lots 619 and 621
PROJECT:	Historic-Cultural Mor THE RALPH G. WAL	ument Application for KER HOUSE
REQUEST:	Declare the property	an Historic-Cultural Monument
OWNERS/APPLIC	ANTS: Dustin Ferrer and An 2638 Ivan Hill Terrac Los Angeles, CA 90 Andrew Romano 2100 Kenilworth Ave	e 039

<u>RECOMMENDATION</u> That the Cultural Heritage Commission:

Los Angeles, CA 90039

- 1. **Take the property under consideration** as an 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 warrants further investigation.
- 2. **Adopt** the report findings.

VINCENT P. BERTONI, AICP Director of Planning

[SIGNED ORIGINAL IN FILE]

[SIGNED ORIGINAL IN FILE]

Lambert M. Giessinger, Preservation Architect Office of Historic Resources

Ken Bernstein, AICP, Manager Office of Historic Resources

[SIGNED ORIGINAL IN FILE]

Melissa Jones, Planning Assistant Office of Historic Resources

Attachment: Historic-Cultural Monument Application

SUMMARY

Constructed in 1936, The Ralph G. Walker House is a three-story single-family residence located on a steep, downhill sloping lot on the east side of Kenilworth Avenue in the Silver Lake neighborhood of Los Angeles. It was designed by master architect Rudolph M. Schindler (1887-1953) in the International Style for Ralph G. Walker.

Irregular in plan, the subject property is constructed of wood frame and concrete with textured stucco cladding. The house descends to the east, following the slope of the lot, and has a view of Silver Lake Reservoir in the distance. The eastern downhill portion of the house rests on a concrete platform, supported by a single row of eight concrete columns. The rolled asphalt roof slopes down from the western portion to the flat eastern portion at two different pitches which are divided by a short parapet, creating two separate rooflines. The primary, west-facing elevation consists of a stucco wall topped with a wide band of clerestory windows below an extended eave. The garage extends from the southern end of the same elevation, with a narrower band of clerestory windows on its north-facing elevation, and a slight overhang sheltering the west-facing garage door. The slightly inset primary entry contains a single wood panel sliding door. Fenestration includes a second floor band of fixed steel windows wrapping around most of the south and east-facing elevations, with a break in the southeast corner for a glass door leading to a small patio. The first floor features a variety of steel windows, while the irregular roofline creates polygonal clerestory windows on the north-facing second-floor elevation. Interior and exterior stairways along the south-facing elevation lead down to a balcony that wraps around the first floor's south and east-facing elevations. Interior features include a plywood built-in sofa, shelves and cabinets surrounding the fireplace, and a low plywood storage bench separating the living space from the stairs.

Rudolph M. Schindler (1887-1953) was a pivotal modernist architect who designed more than 500 projects, of which over 150 were built, mostly in the Los Angeles area. Schindler was born in Vienna in 1887 and trained at the Imperial Institute of Engineering and the Vienna Academy of Fine Arts where he was influenced by the work of the Vienna Secessionists Otto Wagner and Adolf Loos. He was drawn to America by the 1910 Wasmuth portfolio on the work of Frank Lloyd Wright. Schindler went to Chicago in 1914, eventually entering Wright's office in 1918. Wright sent Schindler to Los Angeles in 1920 to supervise construction of Aline Barnsdall's Hollyhock House. By 1921 Schindler decided to remain in Los Angeles and went on to build his own practice which he housed at his personal residence and studio that he designed in 1922 on Kings Road in what is now West Hollywood. Schindler resided at the house until his death in 1953. During his lifetime, Schindler created a body of work in Southern California that placed him as one of the masters of early modern architecture. Schindler became more widely recognized after his death for what he called "space architecture" that focused on creating complex and light filled interior spaces. Some of Schindler's other notable works include the How House (1925, HCM #895), Elliot House (1930, HCM #690), Buck House (1934, HCM #122), the Sachs Apartments (1927-1939, HCM #1118), the Luby and Anastasia Bubeshko Apartments (1939, HCM #831), and the S. T. Falk Apartments (1940, HCM #1133).

The subject property appears to have undergone only minor alterations over the years that include extending the existing balcony to provide access from the lower playroom and the addition of an acrylic railing to the lower level balcony in the southwest corner in 1995.

The citywide historic resources survey, SurveyLA, identified the subject property as individually eligible for listing or designation at the national, state and local levels as an excellent example of an International Style residence that exhibits a high quality of design.

CHC-2018-444-HCM 2100 Kenilworth Avenue Page 3 of 3

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.

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT NOMINATION FORM



1. PROPERTY IDENTIFICATION

Proposed Monument Name: The Ralph G. Walker House			Original historic name	
Other Associated Names: None				
Street Address: 2100 Kenilworth Ave.		Zip:	90039 Cour	ncil District: 4
Range of Addresses on Property:		Con	nmunity Name: Silver	Lake
Assessor Parcel Number: 5431018007 Tract: 8423			Block: None	Lot: 621
Identification cont'd:				
Proposed Monument Property Type: • Building	Structure Object		Site/Open Space	Natural Feature
Describe any additional resources located on the	property to be included in the	e nomination,	here:	

2. CONSTRUCTION HISTORY & CURRENT STATUS

Year built: 1936 • Factual	Estimated	Threatened? None	☑
Architect/Designer: R.M. Schindler		Contractor: Ralph G. Walker	(original owner)
Original Use: Single-family residential		Present Use: Single-family residential	
Is the Proposed Monument on its Original Site?	• Yes	No (explain in section 7)	Unknown (explain in section 7)

3. STYLE & MATERIALS

Architectural Style	Early Modernism	•	Stories: 2	Plan Shape: Irregular	-
FEATURE	PRIMARY		5	SECONDARY	
CONSTRUCTION	Type: Wood	Type:	Concrete p	ooured/precast	-
CLADDING	Material: Stucco, textured	Mate	rial: Select		
ROOF	Type: Combination	Type	Select		
KOOF	Material: Rolled asphalt	Mate	rial: Select		
WINDOWS	Type: Floor-to-Ceiling	Type:	Sliding		-
	Material: Wood	Mate	rial: Steel		-
ENTRY	Style: Centered	Style:	Select		
DOOR	Type: Scleet SLIDING WOOD	Type:	Select		

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT NOMINATION FORM



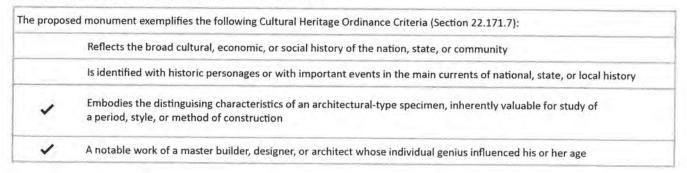
4. ALTERATION HISTORY

Include c	and write a brief description of any major alterations or additions. This section may also be completed on a separate document. opies of permits in the nomination packet. Make sure to list any major alterations for which there are no permits, as well,
1995	Repair of structural columns, grade beams and cassions damaged in Northridge earthquake
1995	Extension of existing balcony to provide access from lower playroom

5. EXISTING HISTORIC RESOURCE IDENTIFICATION (if known)

	Listed in the California Register of Historical Resources	
	Formally determined eligible for the National and/or California Re	gisters
	Located in an Historic Preservation Overlay Zone (HPOZ)	Contributing feature Non-contributing feature
/	Determined eligible for national, state, or local landmark status by an historic resources survey(s)	Survey Name(s): SurveyLA Historic Resources Survey Report for Silver Lake - Echo Park - Elysian Valley

6. APPLICABLE HISTORIC-CULTURAL MONUMENT CRITERIA



CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT NOMINATION FORM



7. WRITTEN STATEMENTS

This section allows you to discuss at length the significance of the proposed monument and why it should be designated an Historic-Cultural Monument. Type your response on separate documents and attech them to this form.

A. Proposed Monument Description - Describe the proposed monument's physical characteristics and relationship to its surrounding environment. Expand on sections 2 and 3 with a more detailed description of the site. Expand on section 4 and discuss the construction/alteration history in detail if that is necessary to explain the proposed monument's current form. Identify and describe any character-defining elements, structures, interior spaces, or landscape features.

B. Statement of Significance - Address the proposed monument's historic, cultural, and/or architectural significance by discussing how it satisfies the HCM criteria you selected in Section 6. You must support your argument with substantial evidence and analysis. The Statement of Significance is your main argument for designation so it is important to substantiate any claims you make with supporting documentation and research.

8. CONTACT INFORMATION

Applicant

Name: Andrew Ron	nano	Company	<i>r</i> :	
Street Address: 21	00 Kenilworth Ave.	City: Los	Angeles	State: CA
Zip: 90039	Phone Number: 609.280.4493		Email: andrew.romanc	@gmail.com

Property Owner

Is the owner in support of the nomination? • Yes No Unknown

Name: Andrew Romano		Company:		
Street Address: 22	100 Kenilworth Ave.	City: Los Angeles	State: CA	
Zip: 90039	Phone Number: 609.280.4493	Email: andrew.roma	no@gmail.com	

Nomination Preparer/Applicant's Representative

Name: Company:			
Street Address:		City:	State:
Zip:	Phone Number:	Email	:

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT

NOMINATION FORM

9. SUBMITTAL

When you have completed preparing your nomination, compile all materials in the order specified below. Although the entire packet must not exceed 100 pages, you may send additional material on a CD or flash drive.

APPLICATION CHECKLIST

- 1. 🔆 Nomination Form
- 2. 🗩 Written Statements A and B
- 3. 🕊 Bibliography
- Two Primary Photos of Exterior/Main Facade (8x10, the main photo of the proposed monument. Also email a digitial copy of the main photo to: planning.ohr@lacity.org)
- 5. 💥 Copies of Primary/Secondary Documentation
- 6. * Copies of Building Permits for Major Alterations (include first construction permits)
- 7. Additional, Contemporary Photos
- 8. 🔆 Historical Photos
- 9. X Zimas Parcel Report for all Nominated Parcels (including map)

10. RELEASE

 Please read each statement and check the corresponding boxes to indicate that you agree with the statement, then sign below in the provided space. Either the applicant or preparer may sign.

 I acknowledge that all documents submitted will become public records under the California Public Records Act, and understand that the documents will be made available upon request to members of the public for inspection and copying.

 I acknowledge that all photographs and images submitted as part of this application will become the property of the City of Los Angeles, and understand that permission is granted for use of the photographs and images by the City without any expectation of compensation.

 I acknowledge that I have the right to submit or have obtained the appropriate permission to submit all information contained in this application.

ANDREW ROMAND Name:

Date:

Signature:

Mail your Historic-Cultural Monument Submittal to the Office of Historic Resources.

Office of Historic Resources Department of City Planning 200 N. Spring Street, Room 620 Los Angeles, CA 90012

Phone: 213-978-1200 Website: preservation.lacity.org

Historic-Cultural Monument Nomination The Ralph G. Walker House (1935 - 36)

By Judith Sheine

7A. Proposed Monument Description

The Ralph G. Walker House was designed by architect R.M. Schindler in 1935-36. The site is along the east side of Kenilworth Avenue in Silver Lake, sitting just below Schindler's 1935-39 Wilson House on Redcliff Street; Schindler's 1940 Droste House is further down Kenilworth. The site slopes steeply downhill, with an impressive view of the Silver Lake reservoir; Schindler angled the orthogonal plan on the site to respond to the view of the reservoir and the mountains. The deed for the lot required the house to be designed with a sloped roof. However, from the street the house appears to have a flat roof, as it does from the somewhat heroic rear façade facing the reservoir. Schindler designed the house to have sloping roofs that mimicked the slope of the hill and appeared on the north and south facades on the tight lot, where he knew that neighboring houses would make these facades difficult to see; as a modern architect he would have preferred to make the roofs flat, but he took advantage of the sloping roofs on the interior of the house to create a dramatic living space with clearstory windows.

The house is constructed of wood frame, covered in stucco on the outside and plaster on the interior. It has two stories. The upper floor contains a maid's room and the main living spaces; two-bedrooms and a playroom are one level below, with a "flower room" tucked under the garage between the two main floors. While Schindler typically wrapped living spaces around open patios, in L-shaped plans, the sloping lot did not allow for this approach. Instead, Schindler designed balconies and terraces that opened off the living and bedroom spaces. The only flat area on the site was near the bottom, where Schindler located a covered porch.

From the street, the house, typically for Schindler, is nearly solid, except for a band of clerestory windows running under the roof. The volume of the garage interlocks with the house, sliding inside the bigger volume. The rear façade is more dramatic. Rather than the flat facades associated with much of the so-called "International Style," this façade, with its piers and large areas of glazing, has a very three-dimensional quality. Balconies both project from and are cut out of the main volume. The solid corner dematerializes into larger and larger glazing and into the voids of the upper and lower balconies. Planes turn up and down.

The Walker House's entry sequence is particularly dramatic. The unusual front door slides open to a small hall at the center of the house with a sloped roof leading to the back of the built-in couch and a view of the living space and the reservoir beyond, out through the glazing wrapping the corner. But in order to enter further, one has to turn right and walk down three steps to the corner of the living space. From that point there is a long diagonal view across the L-shaped living/dining space, which wraps around the fireplace and the kitchen. The ceiling in this space slopes down over both the living and dining spaces, with a hip running down from the fireplace to the door to the corner terrace. Clerestory windows over the sloped roof of the kitchen, along with the clerestory window over the front door, allow the space to be lit from four directions.

The built-in furniture articulates the more solid edge of the space. Shelves in the hall turn into translucent glass slots in the plywood partition at the back of the couch and again into shelves next to the fireplace. The plywood storage pieces in the dining area were adjacent to a plywood door to the kitchen which was attached to the plywood volume that projects into the dining area from the kitchen (and houses the breakfast nook, a typical Schindler feature). This piece in turn connects to another plywood built-in cabinet with cantilevered shelves at its far corner. Even the plaster has a similar expression, with the panel over the fireplace wrapping around and over the dining room cabinets to connect with the plaster wall of the dining area. Another low plywood storage piece separates the living space from the stair down to the bedrooms.

Originally, both interior and exterior stucco were an intense blue-green color, the Oregon pine plywood was stained greenish-yellow and aluminum paint was used for the steel sliding sash. Schindler's unit furniture was represented in a club chair and ottoman in the living space and he also designed a dining room table and chairs. The bedrooms, too, contain Schindler's complex built-in furniture, constructed of stained Oregon pine plywood.

The house is in remarkably original condition. The free-standing unit furniture is no longer in the house, but all the built-in furniture is still there; even the plywood door to the kitchen, while not in place, has been preserved. Carpet, interior paint and upholstery on the built-in couch have also been altered. After the house was damaged in the 1994 Northridge earthquake, it was restored. At the time, the building department required that the balcony at the lower level in the southwest corner have a railing, which was built using acrylic sheeting to minimize its visibility, but otherwise the exterior is in original condition.

7B. Statement of Significance

R. M. Schindler has been widely recognized as one of the most significant architects of the first half of the twentieth century in Southern California. While Schindler wanted to build what he called his "Space Architecture" of reinforced concrete, he found that in the 1930s, during the Depression, his clients could not afford to use the material, even though he experimented with many different techniques to lower the cost of concrete construction. Instead, he started to build largely in the common construction system of the time: stucco over wood frame.

Schindler called his own version of this building method "Plaster Skin Design" and developed a vocabulary for this group of structures. The buildings are abstract interlocking volumes, devoid of decoration. The volumes are all of one material on the exterior, stucco, and the windows read as voids, with minimal articulation, either vertical or horizontal. The stucco volumes form complex interlocking shapes, often with planes extending from them that turn up or down or go around corners. The windows are usually not simple strips, and frequently form L-shapes; corner widows are ubiquitous. The facades are not simple planes; smaller volumes move in and out of them, making them into deep spaces themselves. The volumes of the exterior do express the interior — bumps on the outside are windows and shelves and storage — but they also sometimes obscure a gable or shed roof, which is always expressed in the interior space. Interiors are covered in plaster, with plywood built-in furniture, although occasionally the built-ins are of fir or pine boards.

The Walker House is a prime example of Schindler's "Plaster Skin Designs."

As noted above, Schindler typically arranged his houses so that living and sleeping spaces formed L-Shapes around an outdoor patio. However, he also designed a series of "Plaster Skin Designs" on sloping lots where no large flat open space could be found. These houses were articulated blocks with terraces and balconies facing the views. Schindler described his houses on sloped sites as falling "into one of three form schemes: balancing above the hill; cascading down with the slope; rising up in a counter motion," and gave as examples of the three types the Wolfe, Walker and Van Patten Houses.

The Walker House clearly "cascades down with the slope" of the hill, and Schindler considered it significant enough to use as the example of this type of design in his own description. It is one of the most complex, dramatic and intact of Schindler's "Plaster Skin Designs," with some of the most complex built-in furniture he ever designed. The interior is a key demonstration of Schindler's "Plaster Skin Designs" and an excellent demonstration of his "Space Architecture" design principles. Schindler's "Space Architecture" was characterized by a focus on complex interior space, with the use of clearstory windows to allow light into the interiors from multiple directions, and the Walker House clearly exemplifies those principles.

The Walker House has been widely covered in publications on Schindler's work. It is included in David Gebhard's *Schindler* (Thames and Hudson, 1971), in August Sarnitz's *R.M. Schindler: Architect* (Rizzoli, 1988), and in a number of publications by Judith Sheine, including *R.M. Schindler: Works and Projects* (Gustavo Gili, 1998), *R.M. Schindler* (Phaidon, 2001) and "R.M. Schindler: 10 Houses" in 2G #7 (Gustavo Gili, 1998). The Walker House was also featured in an interactive CD in the Planet Architecture series, R.M. Schindler: 4 Houses (in-D Press, 2001).

R.M. Schindler was one of the most important modernist architects of the 20th century, and perhaps the most important to practice in Southern California. The Walker House — with its sensitive siting, its maximization of views and exterior space and its complex and dramatic interior — is one of the most significant examples of his work. For this reason, it deserves to be designated a Historic-Cultural Monument in the City of Los Angeles.

Professor Judith Sheine is Head of the Department of Architecture at the University of Oregon. She has been recognized as the leading authority on the work of architect R. M. Schindler and is a practicing, award-winning architect. In 1985 New York University doctoral candidate Barbara Giella wrote her Ph. D. dissertation on "R.M. Schindler's Thirties Style: Its Character (1931-1937) and International Sources (1906-1937)." Giella devoted an entire chapter to the Ralph G. Walker House, which she considered the finest example of Schindler's work from the period.

It was a subject she knew well: Giella's parents purchased the Walker House from Ralph Walker's widow Ola Fern Walker in 1956, and that's where they raised their daughter.

The following essay is adapted from Giella's dissertation. In it, she explains why the Walker House "embodies the distinguishing characteristics of an architectural-type specimen, inherently valuable for study of a period, style, or method of construction" — in this case, Schindler's pivotal "Thirties Style," which sees the architect attempting to incorporate elements of the then-voguish International Style into his own idiosyncratic, organic form of early-modernist design.

(Cultural Heritage Ordinance Criterion Style: Early Modernist / International Style)

The Walker House stands for what is actually a heterogeneous group of buildings designed in what I have called R.M. Schindler's "Thirties Style." Although there are limits to what can be discerned in one example alone, because of its complexity, the Walker House reveals above all other buildings in this group the complex character of this phase in Schindler's career.

The confluence of two major trends characterizes Schindler's Thirties Style: 1) continuation and intensification of his typical approach to design, and 2) assimilation of aspects of the International Style. These trends are revealed through an analysis of the Ralph Walker house, which is an excellent monument of this period.

The basic character of Schindler's work, as represented by the Walker House, is informed by two main underlying principles.

The first is his commitment to the primacy of space.

Spatially, the Walker house is highly articulated and fragmented in both plan and section. This complexity results from Schindler's desire to give each human activity its own appropriate space or subspace. Thus, fundamentally, the Walker House is not designed as a whole form, but as a series of spatial experiences which flow one into the other and are integrated experientially as the observer moves through the

window frames, whereas in the 1920s and 1940s he employed only wood; to create the illusion of steel frame and/ or concrete even when employing the conventional wood frame and stucco; and to design furniture which could fit into any of his houses, suggesting that the very design of his buildings had become standardized. And, indeed, the houses of this period resemble one another more than at any other time in Schindler's career. All these features are unique to his Thirties Style.

To elaborate, until the early thirties, for example, the vast majority of Schindler's buildings had flat roofs. The flat roof was a modernist article of faith to which Schindler subscribed along with his modernist contemporaries. As far as can be determined, deviations from the flat roof in earlier works were always the result of deed requirements, as, for example, in the Packard house of 1924 and the Von Koerber house of 1931. However, it was only during the reign of the Thirties Style that Schindler attempted to conceal the pitched roof he was sometimes forced to employ.

In addition to the discrepancy between appearance and reality in the design of the roof, the one-to-one correspondence between space and envelope in the Walker House is disturbed with respect to plan and section. Unlike the Walker House, in Schindler's earlier modernist works, which grew organically out of his Viennese background and his experience in Chicago and Los Angeles with Frank Lloyd Wright, the interiors and exteriors were in harmony with each other. From the rather simple interior space of the Lovell beach house to the complex interior and exterior of the Wolfe house, there was perfect consonance between interior space and exterior image. (Note that the discrepancy between space and envelope only occurs in certain works of the Thirties Style where the street elevations are visible and where restrictive covenants require a pitched and/or tiled roof.)

Although the Thirties Style and the Walker house share with other modernist architecture an abstract, ahistorical vocabulary, absence of applied ornament, use of balanced asymmetry and predominantly rectilinear forms, the style is nevertheless more formally complex, plastic and sensuous in character than the work of most of Schindler's avant-garde modernist contemporaries. Compare the Walker house, for example, with such works as Neutra's Lovell house (1927-28), Mies van der Rohe's Tugendhat house (Brno, 1930) and Le Corbusier's Villa Savoye (Poissy, 1929), all works of greater visual restraint and a more homogeneous language of form.

And despite the regularizing and simplifying of form (only compared with his earlier and later work) and the borrowing of the ribbon window and curtain wall which occurs in Schindler's Thirties Style under the influence of the International Style, Schindler's visual language still deviates from the three main criteria which Hitchcock and Johnson established in their definition of the International Style: emphasis on volume rather than on mass, regularity rather than axial symmetry, and the proscription of ornament.

Bibliography The Ralph G. Walker House (1935 - 36)

Gebhard, David. Schindler. (Thames and Hudson, 1971)

"House for Ralph G. Walker." Architectural Forum November 1938. 362-363.

"Residence for R.G. Walker." Kenchiku Bunka September 1999. 60-69.

R.M. Schindler: 4 Houses. CD-ROM. (D Press, 2001)

Sarnitz, August. R.M. Schindler: Architect. (Rizzoli, 1988)

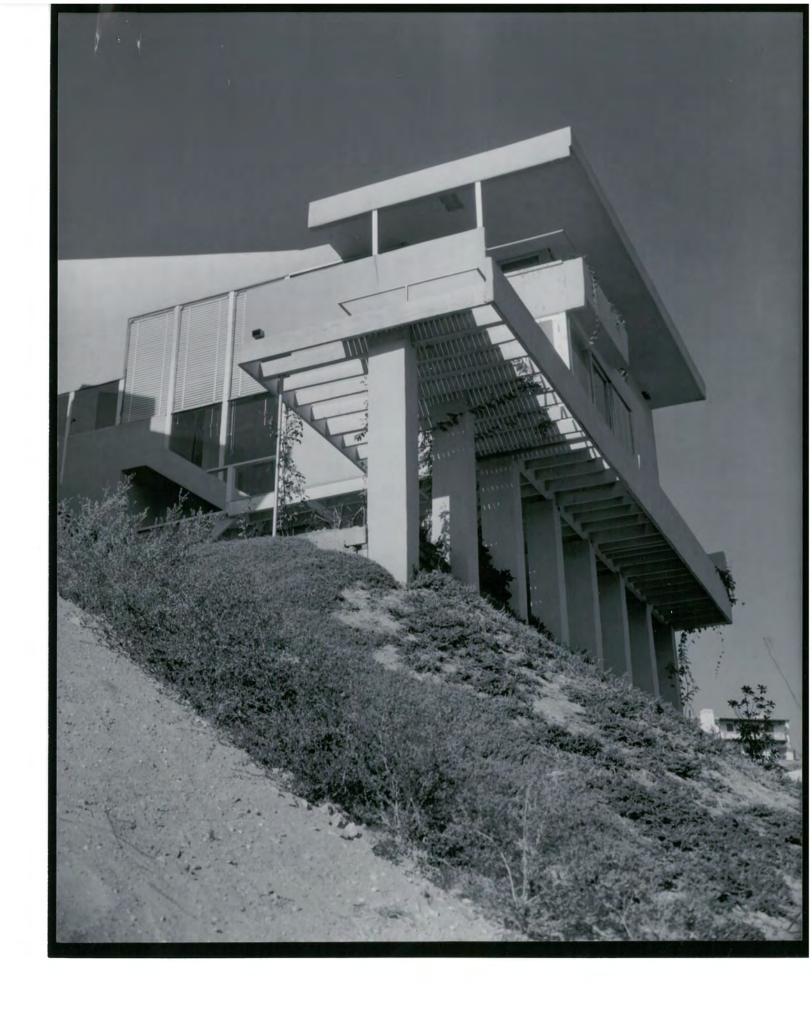
Sheine, Judith. R.M. Schindler: Works and Projects. (Gustavo Gili, 1998)

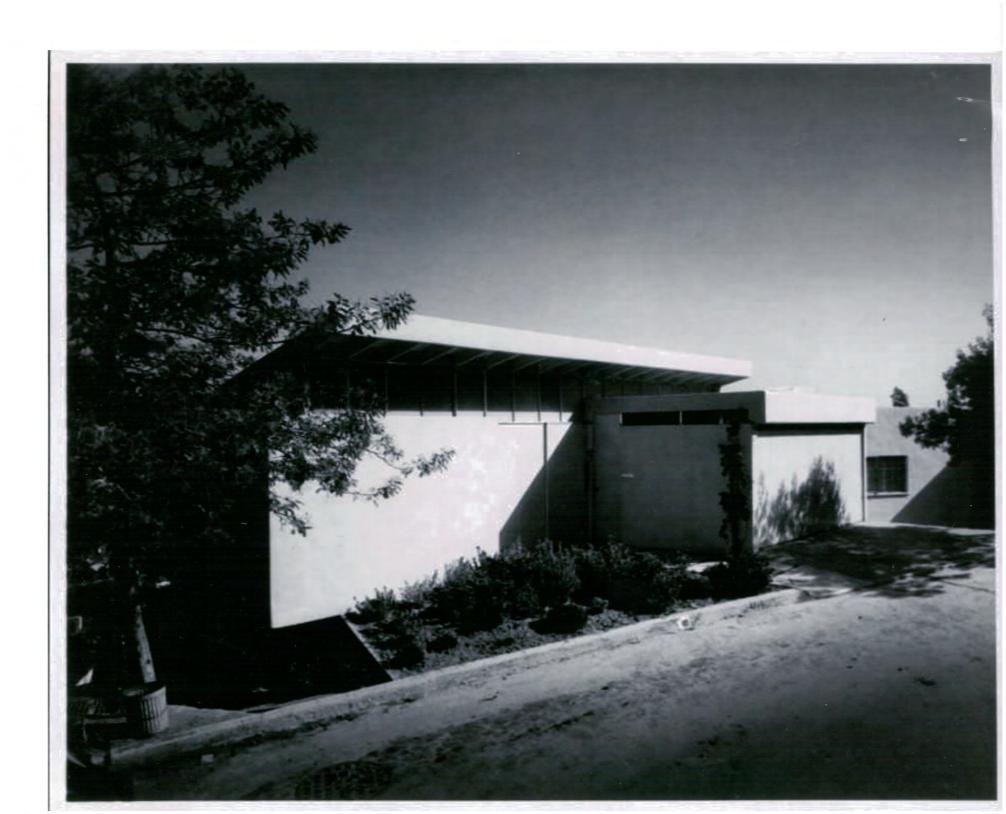
Sheine, Judith. R.M. Schindler. (Phaidon, 2001)

Sheine, Judith. "R.M. Schindler: 10 Houses." 2G #7 1998. 86-93.

Steele, James. R.M. Schindler. (Taschen, 1999)

Muint * Sterrel photos retrieved from the Julius Shulmen archive at the Getty Research Institute ad used with permission. Taken by Shulman in 1938. All other photos from personal collections.





Silver Lake - Echo Park - Elysian Valley Report

Individual Resources - 05/13/14

Status code:	553
Reason:	This property was the longtime home of Tokio Florist; it reflects the presence of Japanese-Americans in Silver Lake beginning in the 1960s. However, it appears to meet local criteria only and may not meet significance thresholds for National Register or California Register eligibility.



Address: 2083 N KENILWORTH AVE Name: Year built: 1962 Architectural style: Modern, Mid-Century

Context 1:

Context:	Architecture and Engineering, 1850-1980
Sub context:	L.A. Modernism, 1919-1980
Theme:	Post-War Modernism, 1946-1976
Sub theme:	Mid-Century Modernism, 1945-1970
Property type:	Residential
Property sub type:	No Sub-Type
Criteria:	C/3/3
Status code:	3S;3CS;5S3
Reason:	Excellent example of a Mid-Century Modern residence. Exhibits high quality of design.



Address:2100 N KENILWORTH AVEName:Walker ResidenceYear built:1936Architectural style:International

Context 1:

Context:	Architecture and Engineering, 1850-1980
Sub context:	L.A. Modernism, 1919-1980
Theme:	Pre-War Modernism, 1919-1945
Sub theme:	International Style, 1920-1960
Property type:	Residential
Property sub type:	No Sub-Type
Criteria:	C/3/3
Status code:	3S;3CS;5S3
Reason:	Excellent example of an International Style residence; designed by Rudolph Schindler. Exhibits high quality of design.

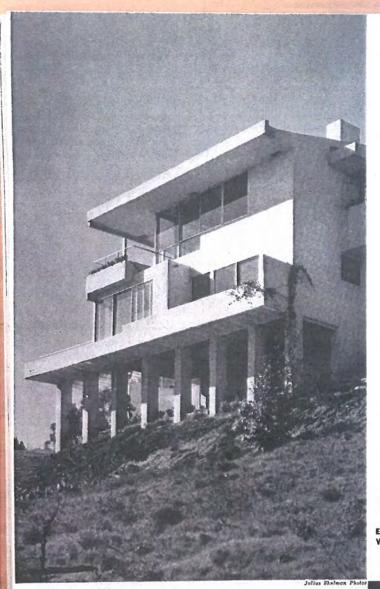






FIGRE ARCHITECTURAL

NOVEMBER 1938



SECOND FLOOR FIRST 00 EAST GROUND FLOOR SCALE 0 5 10 15 20 2

7. HOUSE FOR RALPH

 $\mathbf{T}_{\mathrm{of}\ \mathrm{a}\ \mathrm{difficult}\ \mathrm{site}\ \mathrm{problem}}$ with an entrance at the top story level, the architect has placed his living quarters here, with the maid's room well placed for privacy. Two bedrooms and a large playroom occupy the floor below, and a basement and large terrace are placed on the ground level. The views of the interior indicate the degree of spaciousness attained, and are particularly notable for the use of sloping ceilings. These are not only a most economical way of covering the roof beams, but do much to eliminate a box-like appearance. Cubage: 24,000.

CONSTRUCTION OUTLINE

CONSTRUCTION DUTLINE STRUCTURE: Exterior walls-brush coat stucco, wire netting, 15 lb. felt, wood frame, gypsum lath. Interior-stucco. ROOF: Covered with composition roofing. SHEET METAL WORK: Flashing-galvanized iron. Inside leaders-cast iron. WINDOWS: Sash-metal, sliding. FLOOR COVERINGS: Main rooms-carpet. Kitchen, bathrooms and porches-linoleum. WOODWORK: Trim, cabinets and doors-Oregon pine. PLUMBING: Soil pipes-4 in. cast iron. Hot and cold water pipes-galvanized Iron. HEATING: Hot air furnace.

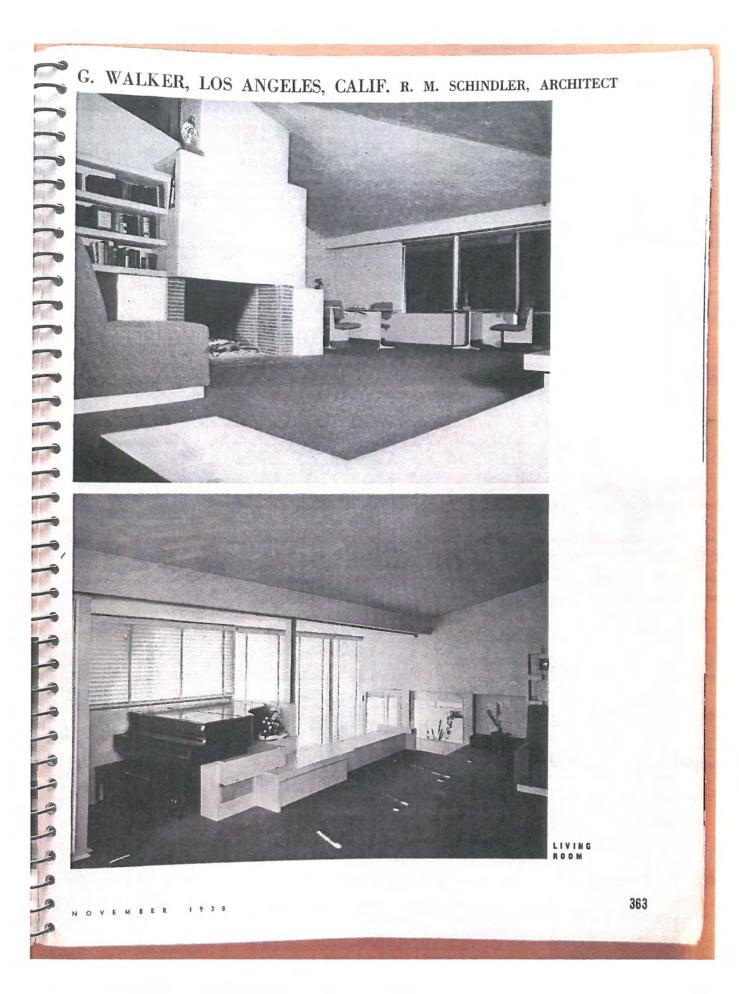


ENTRANCE

ТНЕ

RCHITE

C



R.M. SCHINDLER

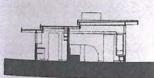
PHAIDON

house over them.^{*} The roof steps up in three layers, highest at the living room, which faces the view. Typically, one enters the living room at the corner, looking diagonally across and out the corner glazing to the view. Schindler designed built-in and freestanding plywood furniture that further articulates the house. The exterior stucco was painted gray-green with the wood stained to match. Inside, the walls were greenish-yellow and the rug was gray-green. The colors further integrated the house with its surroundings.

Articulated Blocks

Schindler also designed a series of plaster-skin designs on very steeply sloping lots that had no large, flat, open space for a garden, and were therefore articulated blocks with terraces and balconies facing the views. Schindler described these houses on sloped sites as falling "into one of three form schemes: balancing above the hill; cascading down with the slope; rising up in a counter motion," and gave as examples of the three types, the Wolfe, Walker, and Van Patten houses.[®] The latter two were built in Silver Lake.

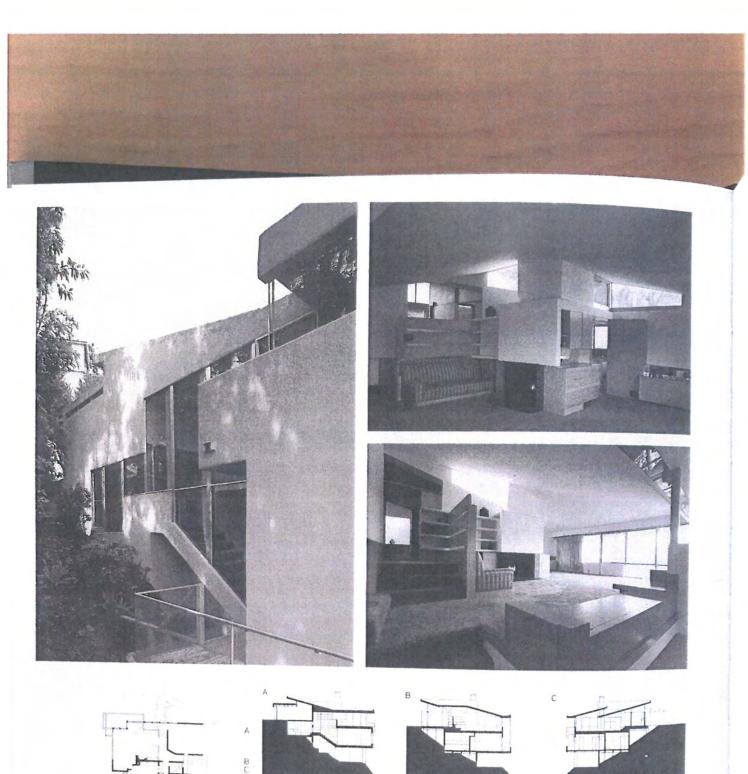
Schindler angled the orthogonal plan of the Walker house (1935–36) on the site to respond to the view of the reservoir and the mountains. The only developable flat area on the site was near the bottom and did not have the big view. Schindler located a large covered porch there, with other exterior spaces formed by terraces and balconies off the living and bedroom spaces. Here, Schindler took a difficult site and unfavorable



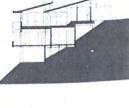
restrictions and turned them to his spatial advantage. From the street, the house is nearly solid, except for a band of clerestory windows running under the roof. The house also had a requirement for a sloping roof, and, rather than complain about it, Schindler used the roofs to mimic the slope of the hill and "follow it downward." As in the Oliver house, there is no clue from the street that sloped roofs are part of the scheme, but both sides of the building clearly reveal them and something of the exuberant interior spaces. Schindler knew these facades would be hard to see once adjacent houses were built, and more consciously controlled the design of the front and the very visible rear facade. This heroic-looking view of the house, with its piers and large areas of glazing, does not reveal the sloped roofs, but it does have a much more three-dimensional quality than the International Style buildings it might be thought to resemble. Balconies both extend from and are cut out of the main volume. The solid corner dematerializes into larger and larger glazing and into the voids of the upper and lower balconies. Planes turn up and down. The piers, which Schindler had hoped to build in concrete, are constructed of wood frame and stucco.

The interior space sets Schindler apart from the far simpler interior spaces of his International Style contemporaries. The entry sequence is particularly dramatic with the unusual front door sliding open to a small hall at the center of the house. A sloping roof leads to the back of the built-in couch and to the view through the living space and the glazed corner to the reservoir beyond. The ceiling slopes down over both the living and dining spaces, with a hip running down from the fireplace to the door to

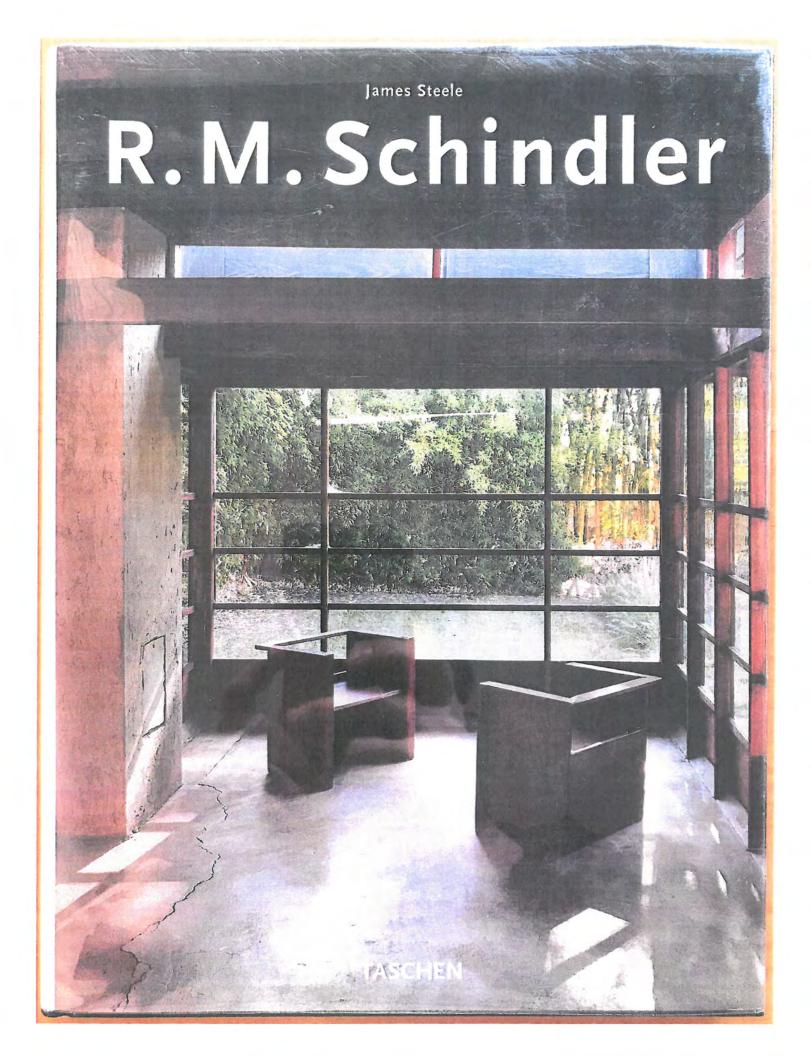
> Harris house, Los Angeles, 1942. Opposite top: view from street, looking at entry facade and trellis. Opposite bottom: living room. Built-in furniture and a stepped ceiling help to articulate this small space. Left: section. The roof steps up to its highest level over the living room.

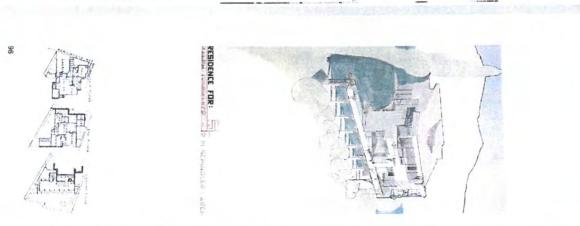


DE F D



160





1935-36 2100 Ken Residence for Ralph G. Walker Los Angeles orth Avenue

1De street at the top of the hill and As in the Grokowsky and Elliot cliff, and enhance the impression of eight piers on the downhill side as a focus on a high roof canopy story between them carries over above a wall and inserting a clere evel. The tactic of lifting a flat root great height when the house is uses Schindler repeats a similar slope toward the view. A serie ting a modest elevation to the ing the house cascade down bedrooms and a children's ride a firm foundation into the tent of surprise here by prefrom below. They also screen orn located on the lower

the series of eight columns below It. This deck acts as a pergola at the architect's capacity for effione end and a balcony at the nonzontal deck, cantilevered from ther, demonstrating once more , counterbalancing the long

ein Uberraschungsmoment, indem er eine schlichte Fassade zur oberhalb des Grundstücks verlaufenerhöhten Dach eingefugt ist, wird hier zum Blickpunkt am Scheitel Hang hinabsteigen laßt. Eine Reihe das Haus dann kaskadenartig den den Straße hin prasentiert und vand und dem entsprechend bands, das zwischen der Außenner im Untergeschoß. Das Ge-Heiler eine Art Sichtschutz für das toch wirkt. Außerdem bilden die Haus von unten gesehen sehr este Grundung in den Steilhang and Elfiot integriert Schindler hier Wie bei den Hausern Grokowsky ein und tragt dazu bei, daß das acht Stützpfeilern bildet eine mmer und das Spielzimnittel des Oberlicht-

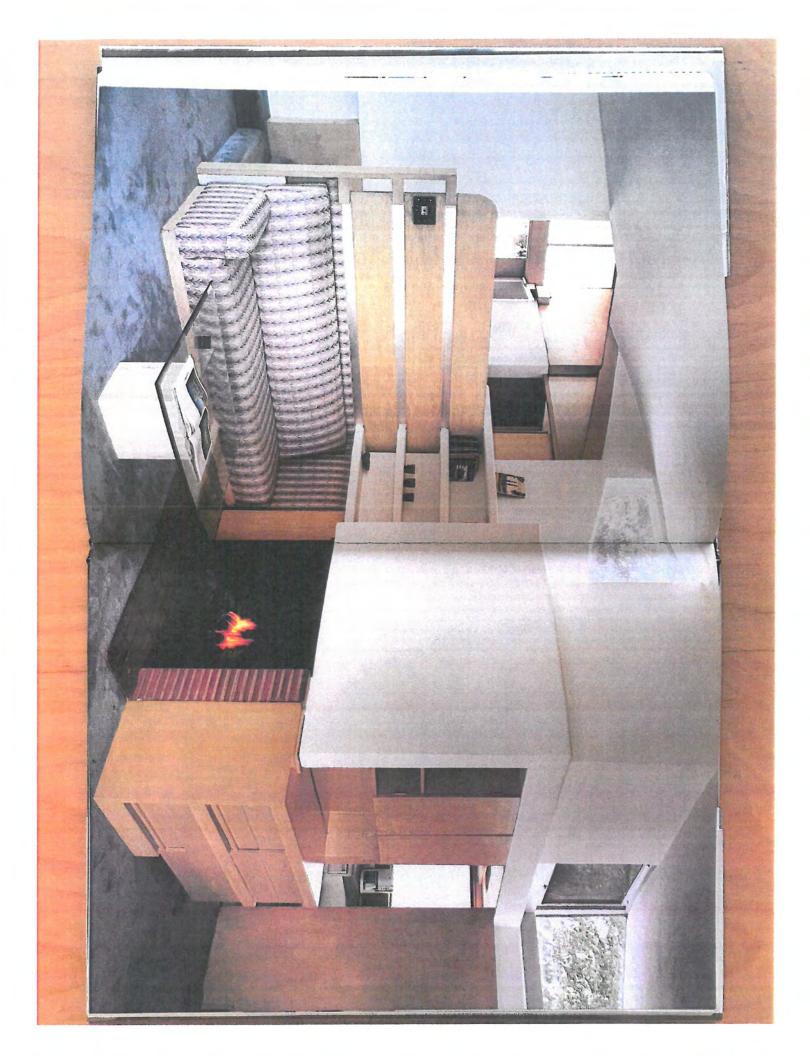
eines flach geneigten Pultdachs

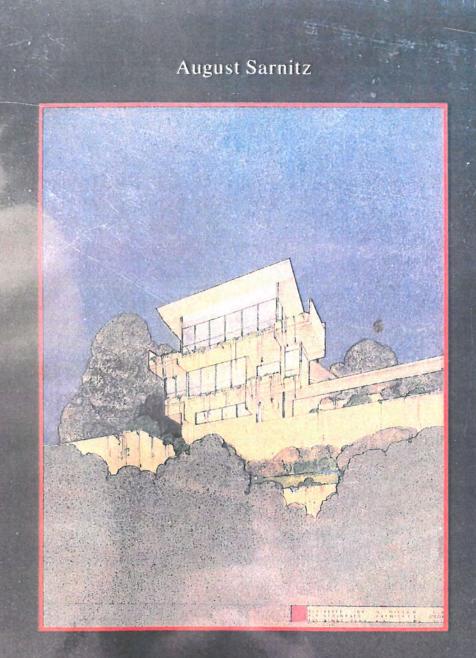
und Gegengewicht zu dem langen querverlaufenden Deck über den die Effizienz von Schindlers archi-Ende als Balkon und belegt erneut Ende als Pergola und am andem Seite des Hauses. Diese Deckkon scht Stützpfeifern auf der anderer tektonischer Gestaltung. truktion dient am freistehenden

l'efficacité de l'architecte. trant une fois de plus le sens de d'une pergola haute implantée en La tactique qui consiste à soulever côté et de balcon de l'autre, illus sert à son tour de pergola d'un terrasse horizontale. Ce plateau porte-à-faux au-dessus des huit stice se poursuit ici par la création le toit plat par rapport au mur et de hauteur lorsque la maison est Une série de huit pilotis, côté le long de la pente, vers la vue. la colline, et maison qui cascade colonnes, qui équilibre la longue insérer une verrière dans l'inter enfants situées au niveau inférieur chambres et la salle de jeux des vue en contrebas, ils encedrent les cessaires et accroît l'impression pente, fournit les fondations néowsky et Elliot, Schindler repete même type de surprise: façade deste sur la rue, au sommet de me dans les résidences Gro-

ADUIDE



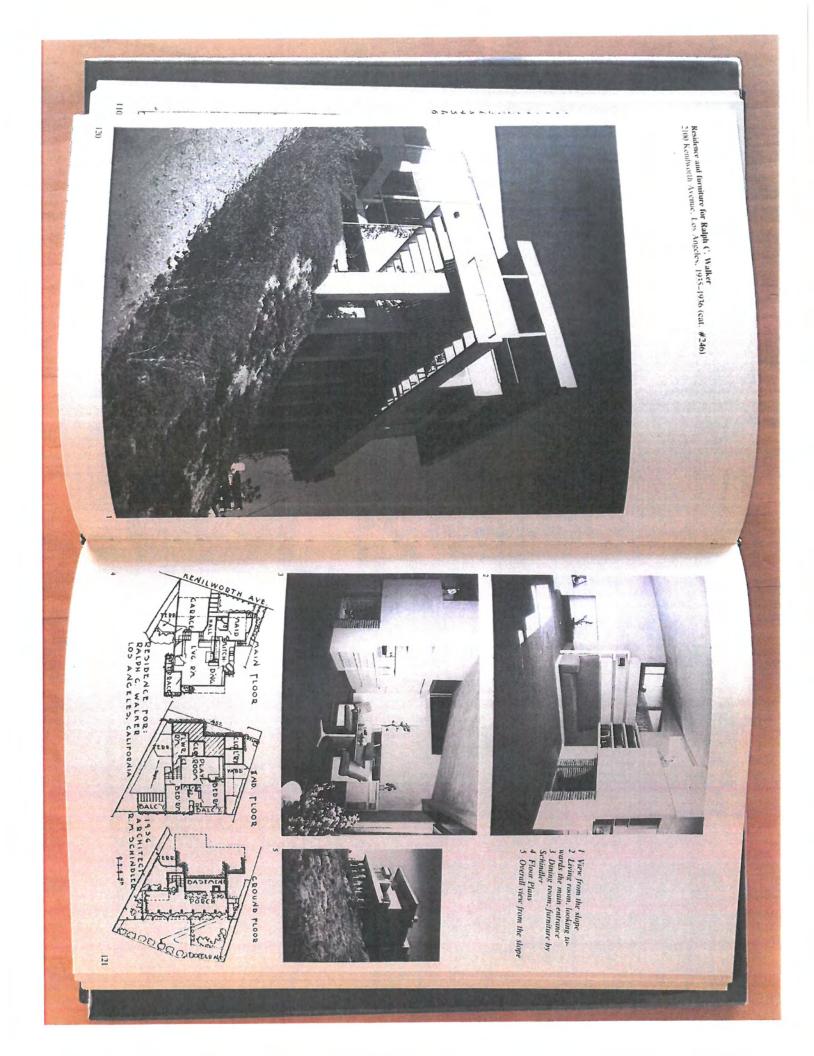


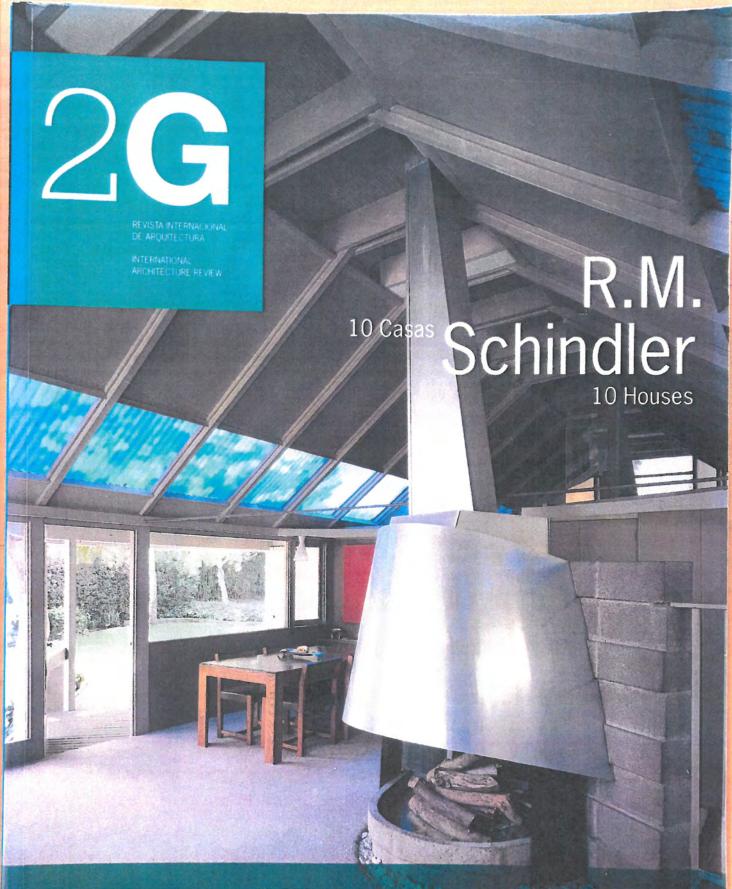


R-M-SCHINDLER ARCHITECT

1887-1953

RIZZOLI





N.7 1998 / III

NEXUS Olvidando y recordando a Schindler. Forgetting and Remembering Schindler. Margaret Crawford

Casa Walker, Silverlake, Los Ángeles, California Walker House, Silverlake, Los Angeles, California

Esta pequeña vivienda de tres habitaciones, situada en un solar con fuerte pendiente en Silverlake, tiene la mejor vista panorámica sobre el embalse de todas las casas que Schindler proyectó en esta zona. La casa sufrió grandes daños a causa del terremoto de Northridge en 1994, pero su actual propietario (el tercero) la ha restaurado devolviéndola casi a su condición original, ya que incluso se han utilizado las fórmulas de teñido y pintura ideadas por Schindler. Los únicos cambios significativos son una ampliación de la terraza (y el plexiglás añadido a la barandilla) de la habitación orientada a sur, que conecta este espacio con la puerta de la sala de juegos, y el color de la pintura interior. Aunque el brillante color verdeazulado original fue recuperado en el exterior, el propietario actual prefirió un color blanco más neutro en el interior en lugar del intenso verdeazulado que Schindler adoptó originariamente.

La implantación de la casa está girada respecto a la parcela para orientarse hacia las vistas; en planta, se retranquea a lo largo de la calle y de los dos laterales en pendiente, para ajustarse al solar como si descendiera por la colina. Schindler describe la organización de esta vivienda en sección, como "una cascada que desciende por la pendiente". La casa se organiza en cinco niveles, incluyendo un gran porche abierto en la parte inferior considerado como el espacio más amplio del emplazamiento. El vestíbulo de entrada y la habitación del servicio están situados en el nivel más alto, junto al garaje; la cocina, el comedor y la sala de estar se encuentran unos peldaños más abajo. Medio nivel por debajo del espacio principal, bajo el garaje, existe un invernadero; la sala de juegos y dos dormitorios ocupan toda la planta debajo del nivel principal. En uno de los extremos la sala de estar se comunica con una terraza y los dos dormitorios del nivel inferior se abren lateral y frontalmente a sendas terrazas; todas ellas situadas en el frente del volumen principal.

Sólo el estuco verdeazulado habría distinguido a este edificio de las casas adyacentes, pero otros rasgos distintivos de la arquitectura de Schindler se hacen evidentes. Desde la calle, el edificio se presenta con la solidez ya habitual, a excepción de las ventanas horizontales en la parte superior de los muros. El volumen del garaje se entrelaza con la casa principal; una ventana apaisada bajo el techo rodea toda la vivienda, separando la cubierta de los muros inferiores. Sorprendentemente, esta ventana no sólo ilumina el interior de la casa, sino también el garaje, donde existe otra ventana orientada al camino de entrada. La espectacular fachada sureste del edificio, frente al embalse, es la vista más conocida de la casa: una caja moderna con una cubierta flotante sobre pilotis. Pero los lados norte y sur revelan las múltiples cubiertas inclinadas (una exigencia de las ordenanzas volumétricas de Silverlake) que "descienden en cascada" por

This small three-bedroom house is built on a tight, steeply down-sloping lot in Silverlake with the most dramatic view of the reservoir of Schindler's Silverlake houses. The house suffered extensive damage in the 1994 Northridge earthquake, but the present owner (the third) has had it restored to very nearly its original condition, including using Schindler's original recipes for paint and stains. The only significant changes are an extension of the balcony (and the plexiglass added to its rail) off the bedroom to the south to connect if to the door of the playroom, and the interior paint color. Although the striking blue-green original color was restored on the exterior, the current owner preferred a more neutral white interior to the original deep blue-green.

The house is angled to face the view; the house steps in plan along the street and along the two sloping edges to fit the site as it steps down the hill. Schindler describes the organization of this house in section, as "cascading down with the slope". The house consists of five levels, including a large open porch at the bottom, the largest level space on the site. The entry hall and maid's bedroom are at the highest level, along with the garage; the kitchen, dining and living rooms are a few steps down. Half a level below the main space, tucked under the garage is a flower room, and a playroom and two bedrooms are a full story below the main floor. There is a terrace off the main space and balconies outside the two lower bedrooms, all at the edges of the main volume. The blue-green stucco alone would make this building stand out from its neighbors, but other distinctive Schindler characteristics are also apparent. From the street, the building is, typically, solid except for clearstory windows. The garage volume interlocks with the main house; a long clearstory window runs the length of the house, separating the roof from the walls below. Surprisingly, this clearstory illuminates not only the interior of the house but the garage as well, which has another clearstory facing the entry path. The heroic southeastern corner of the building, facing the reservoir, is the most frequently pictured view of the house, showing a modern box with a floating roof sitting on top of piloti. But the north and south sides reveal the several sloping roofs (again required by code in Silverlake) which "cascade down" the hill. A view of the eastern facade also reveals something much more complex than a box on stilts. As often seen in Schindler compositions, a solid corner, here at the northeast, steps down (and in and out) to open to more and more glazing and finally to the open terrace at the southeast corner under the roof and an unshaded terrace at the southern end. The exterior begins to reveal the complex spatial articulation of the interior.

The entry sequence is a dramatic one. The recessed sliding entrance door opens to a small hall, in the middle of the main volume, which is raised above the living/dining space by three

Emplazamiento Site 2100 Kenilworth Avenue, Silverlake, Los Angeles, CA

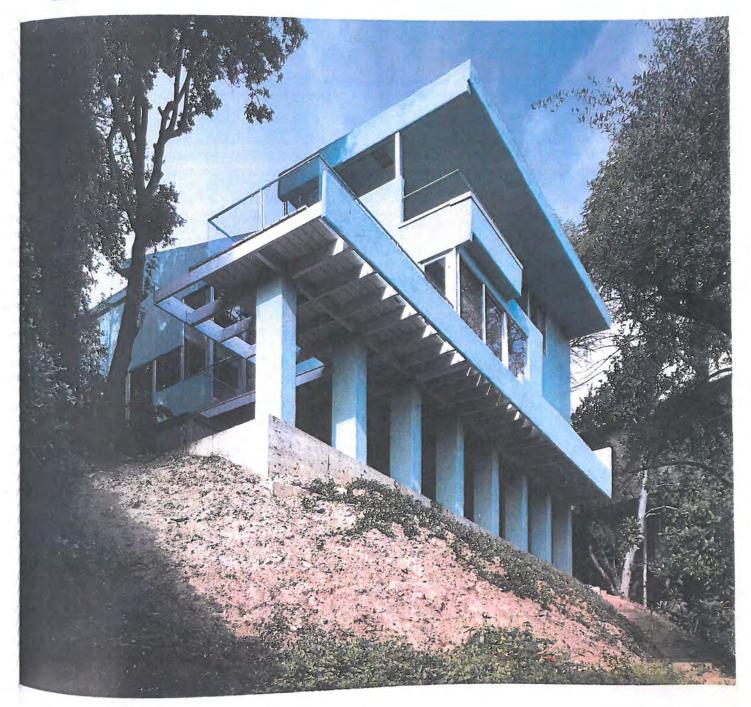
Proyecto y construcción Design and Construction 1935-1936, 1939, 1941

Fotografias Photographs Grant Mudford

Obras y proyectos Works and projects 2G

Vista desde abajo, la parte trasera de la casa se eleva por encima del porche para situarse ante una vista del embalse de Silverlake.

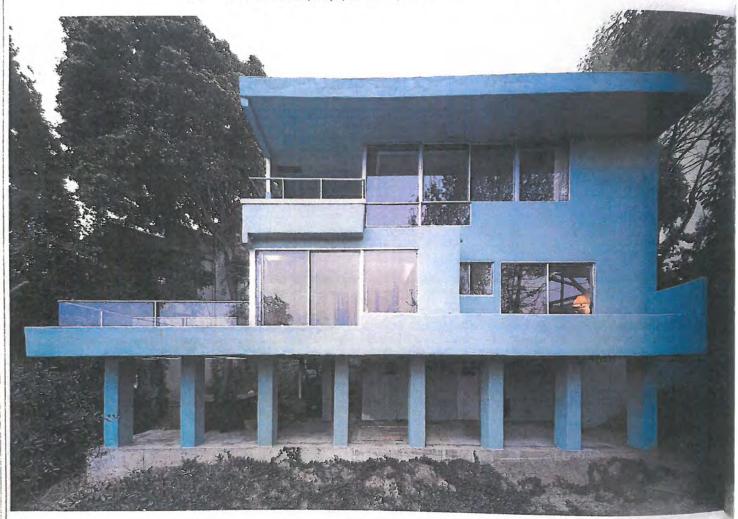
Seen from below, the rear of the house rises above a porch to face a view of the Silverlake reservoir.



2G Obras v proyectos Works and projects

la ladera. Una vista de la fachada este deja al descubierto algo mucho más complejo que una caja elevada sobre *pilotis*. Tal como se ha observado a menudo en las composiciones de Schindler, una esquina maciza, en este caso en el lado noreste, desciende (y se retranquea) y se va abriendo, cada vez más acristalada, hasta alcanzar, finalmente, la terraza de la esquina sureste bajo la cubierta y una terraza abierta en el extremo sur. El exterior empieza a revelar la compleja articulación del interior.

La secuencia de la entrada es espectacular. La puerta corredera de la entrada se abre a un pequeño vestíbulo situado en el centro del volumen principal, elevado respecto al steps and separated from it by a low wood partition, articulated by horizontal strips of translucent glazing. This partition allows a view of the living space, but entry actually occurs at the landing near the corner of the living room, giving both a straight sight line out to the view and a long diagonal view of the living/dining room, which wraps around the solid mass of the fireplace. The outdoor terrace is diagonally opposite the fireplace mass. This interior again reveals the apparent flat roof seen from the rear to be a thin edge around a sloped roof. The ceiling slopes down to the east over the dining space and down to the south over the living space, meeting at a ridge running diagonally from the fireplace to



espacio del estar-comedor por tres peldaños y separado por un tabique bajo de madera que se articula mediante franjas horizontales de vidrio traslúcido. El tabique permite una vista de la sala de estar, pero la entrada se produce en realidad tras los peldaños, lo que ofrece una visión directa y una amplia vista en diagonal de la sala de estar-comedor que se cierra sobre la masa sólida de la chimenea. La terraza exterior está situada en diagonal respecto al volumen de la chimenea. El interior permite apreciar que la cubierta, aparentemente plana, vista desde atrás es en realidad un remate alrededor de una cubierta inclinada. El techo se inclina hacia el este sobre el comedor y desciende hacia el sur sobre la

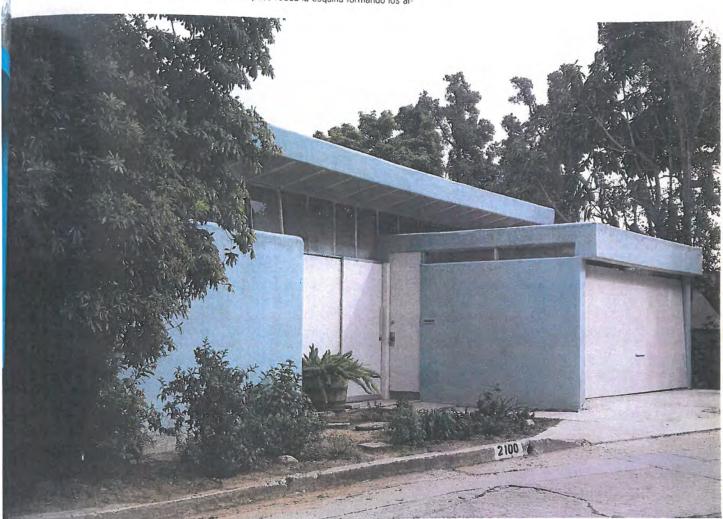
the corner terrace door. A lower sloped roof over the kitchen allows clearstory light into the main space from two directions, from the north at the living space, and from the west at the dining space. The built-in furniture is particularly complex in this house. A continuous piece starts as shelves in the entry way, continues as the wood partition and a built-in couch in the living room, becomes shelves and a fireplace mass, wraps around the corner to become cabinets in the dining room, continues as a plywood door (no longer in place) between the dining space and kitchen, wraps another corner and becomes a plywood volume accommodating the built-in corner kitchen table and benches, and ends as a low cabinet

Obras y proyectos Works and projects 2G

sala de estar, uniéndose en una línea que se extiende en diagonal desde la chimenea hacia la puerta de la terraza. Una cubierta baja e inclinada sobre la cocina permite que la luz se filtre por una ventana horizontal junto al techo hacia el espacio principal desde dos direcciones, por el norte hacia la sala y por el oeste hacia el comedor. El mobiliario integrado resulta particularmente complejo en esta vivienda. Una pieza continua, que se origina a modo de estantería en el corredor de la entrada, se articula posteriormente como un tabique de madera y un sofá empotrado en la sala de estar, donde se convierte a su vez en estantería y en el volumen de la chimenea. Después rodea la esquina formando los ar-

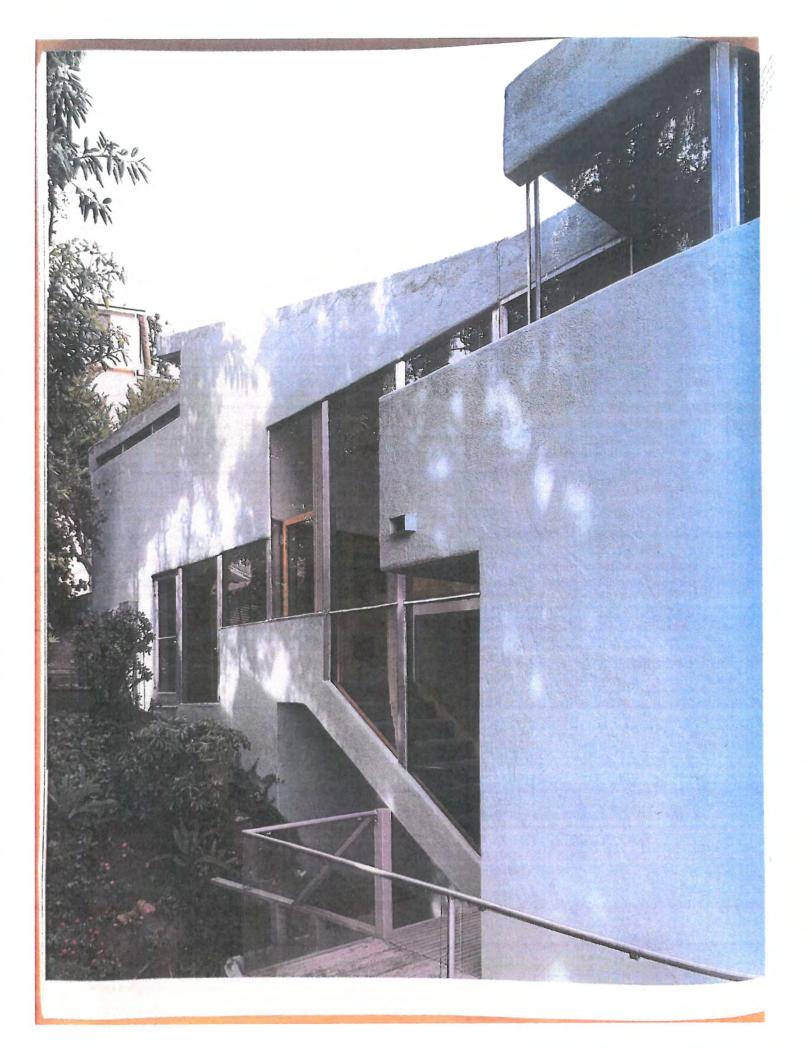
on the north wall of the dining space. This house is an exuberant composition of complex forms, where Schindler masterfully manipulated shape, color, texture and light to create Space Architecture.

The house is built of stucco and plaster over wood frame, with greenish-yellow Oregon Pine wood and metal aluminum paint.



marios del comedor, se materializa como un volumen de contrachapado para acomodar la mesa de la cocina y los bancos, y finaliza a modo de armario bajo en la pared norte del comedor. Esta casa es una composición exuberante de formas complejas, donde Schindler manipula con dominio la forma, el color, la textura y la luz con la finalidad de crear una arquitectura espacial.

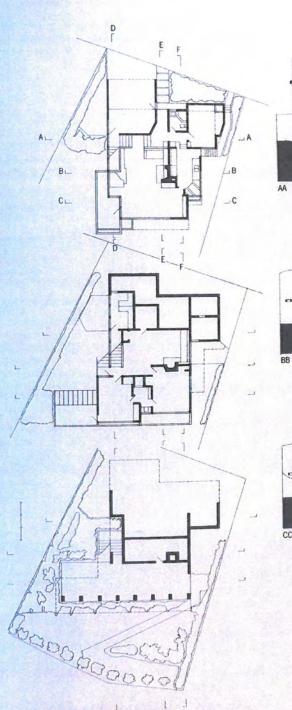
El acabado exterior de la casa es de estuco y yeso sobre estructura de madera, con madera de pino de Oregón de color amarillo verdoso y pintura metalizada de color aluminio. Como es habitual en Schindler, la fachada trasera no es un plano, sino que se eleva, desciende y se retranquea para crear ventanas en esquina y balcones exteriores a los que se abren las salas de estar y los dormitorios. En la calle, el volumen del garaje, casi sólido, sobresale del volumen principal de la vivienda. The rear facade is, typically for Schindler, not a plane, but steps up and down and in and out to create corner windows and exterior balconles opening from the living and sleeping rooms. At the street, the nearly solid garage slips out of the main volume of the house.



Obras y proyectos Works and projects 2G

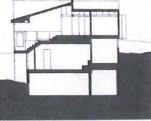
La fachada lateral y las secciones revelan las múltiples cubiertas inclinadas que siguen la pendiente del solar.

The side facade and sections reveal the multiple sloped roofs following the slope of the site.



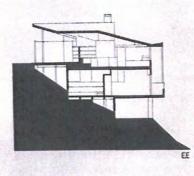
1 1

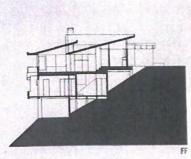
t



F

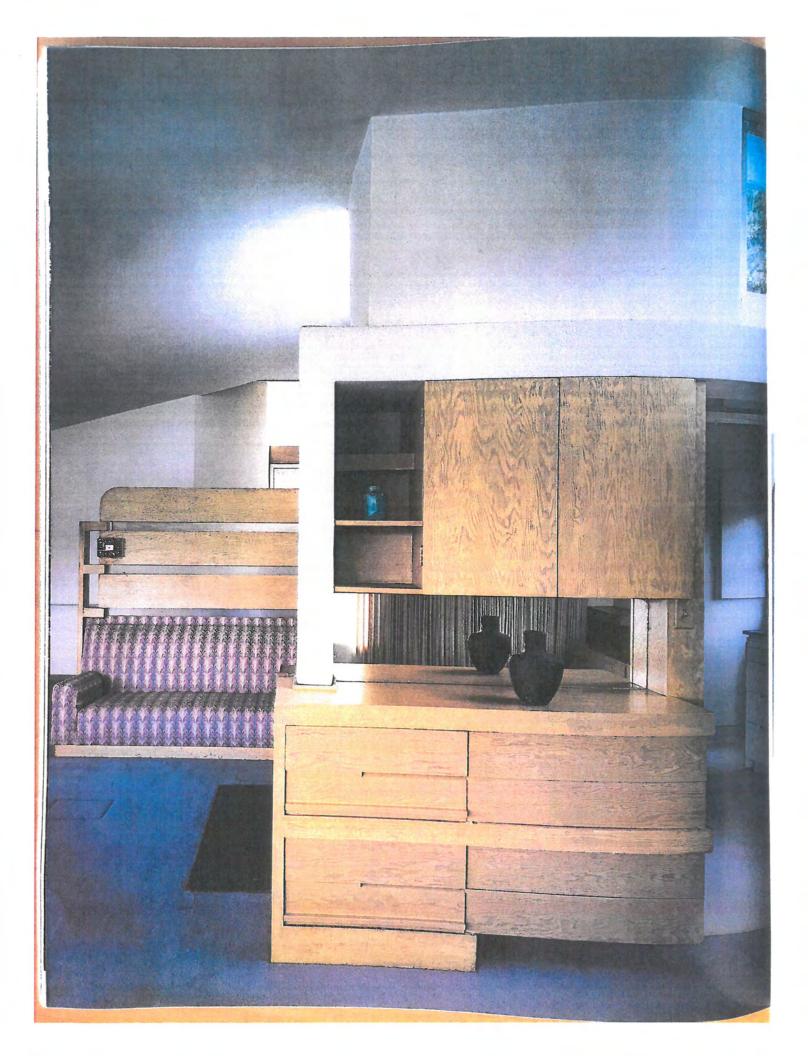
DD





-

CC

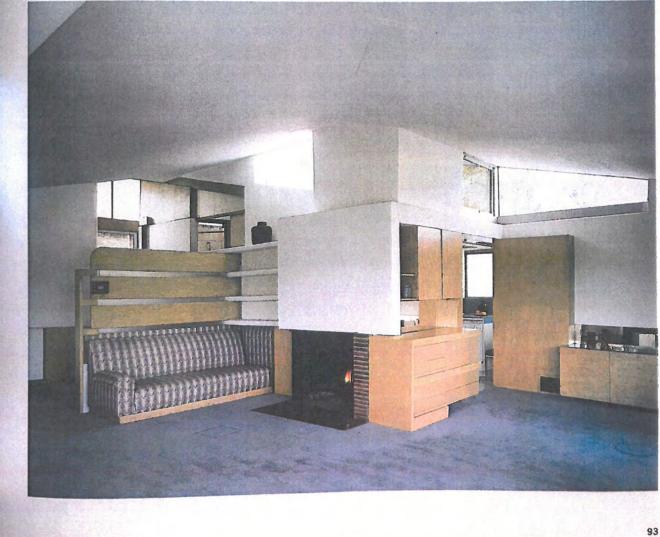


Obras y proyectos Works and projects $2\mathbf{G}$

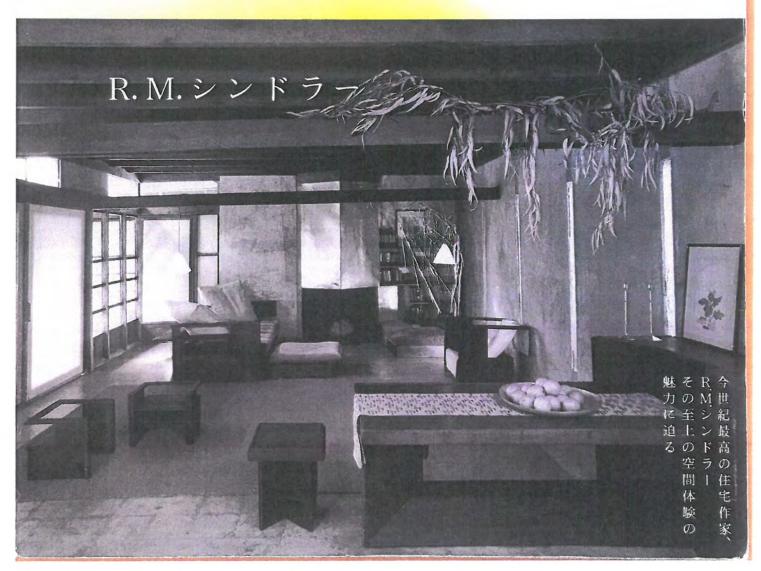


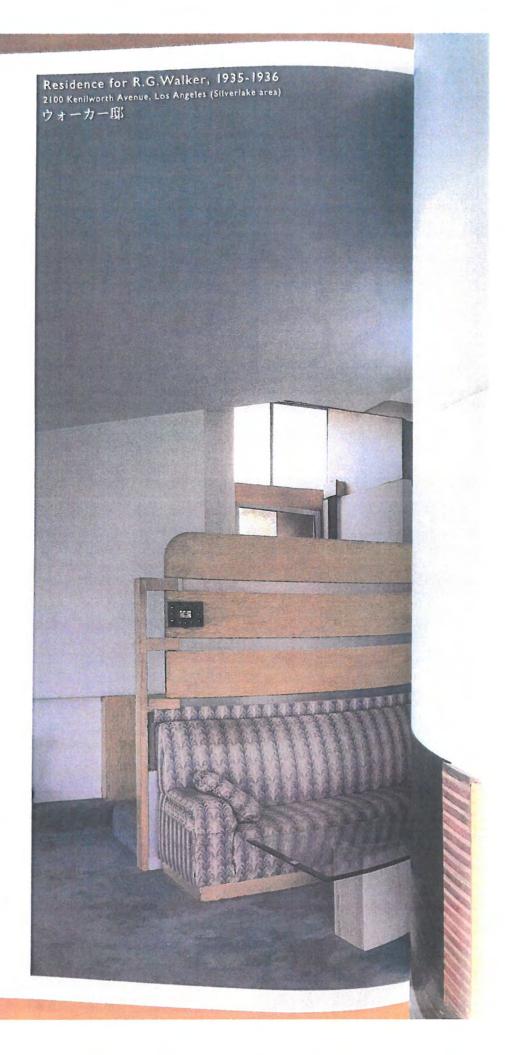
En uno de los espacios interiores más espectaculares de Schindler, la luz penetra en la sala de estar-comedor en L desde cuatro direcciones, y un mueble fijo profusamente articulado contrasta con las fachadas acristaladas orientadas a este y a sur.

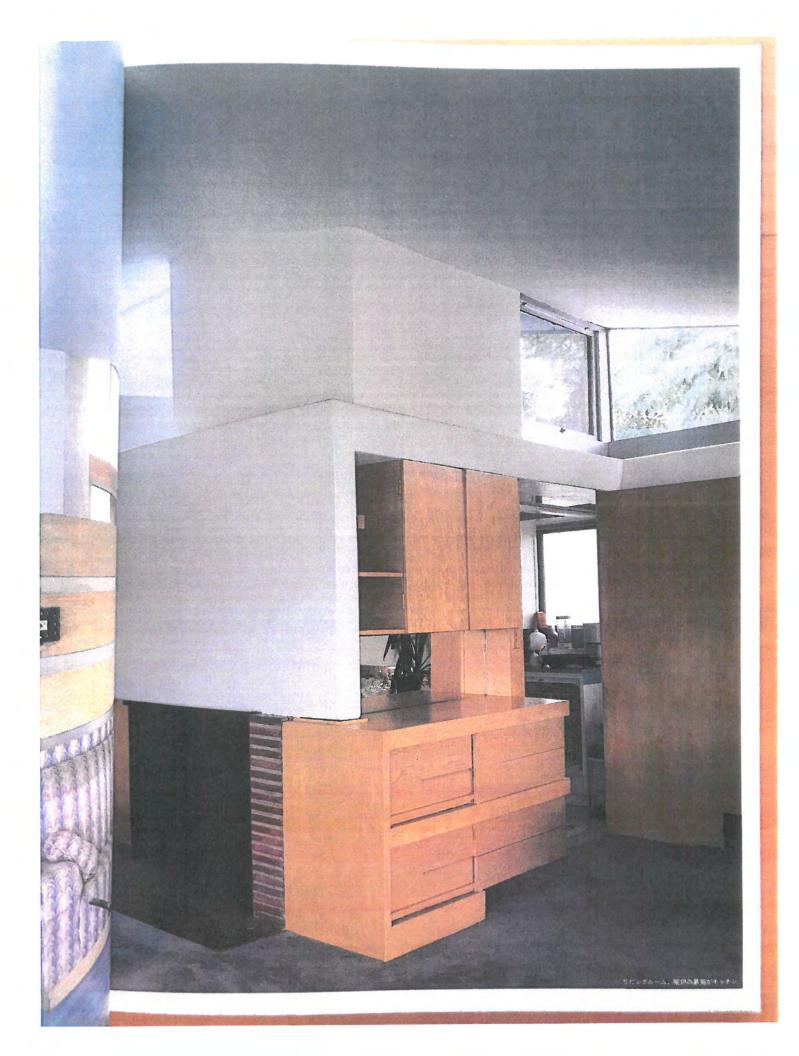
In one of the most dramatic of Schindler's interior spaces, light enters the L-shaped living/dining space from four directions and a highly articulated built-in piece of furniture contrasts with the glazed facades facing east and south.

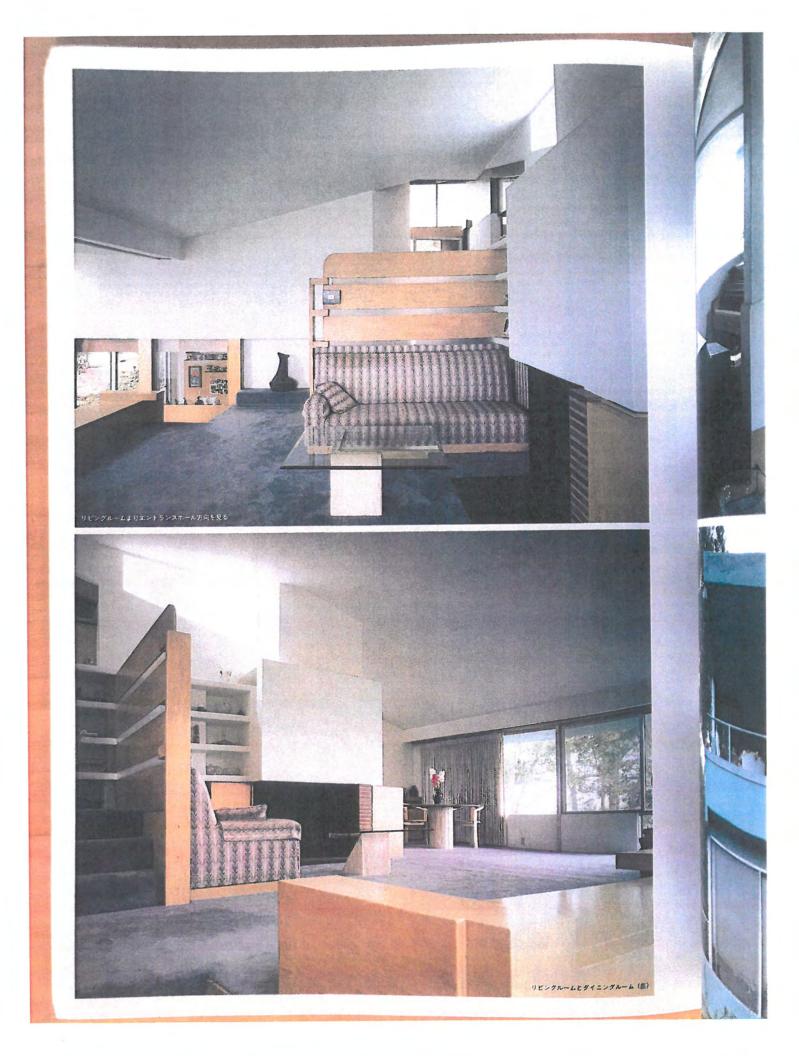


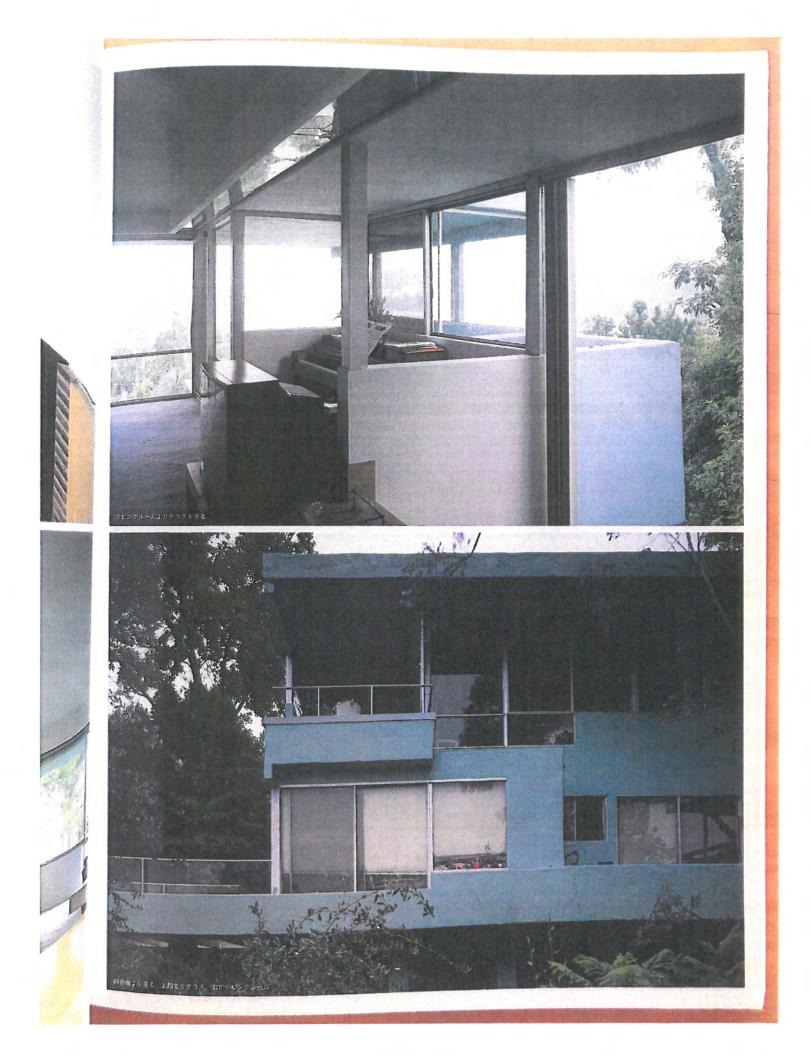


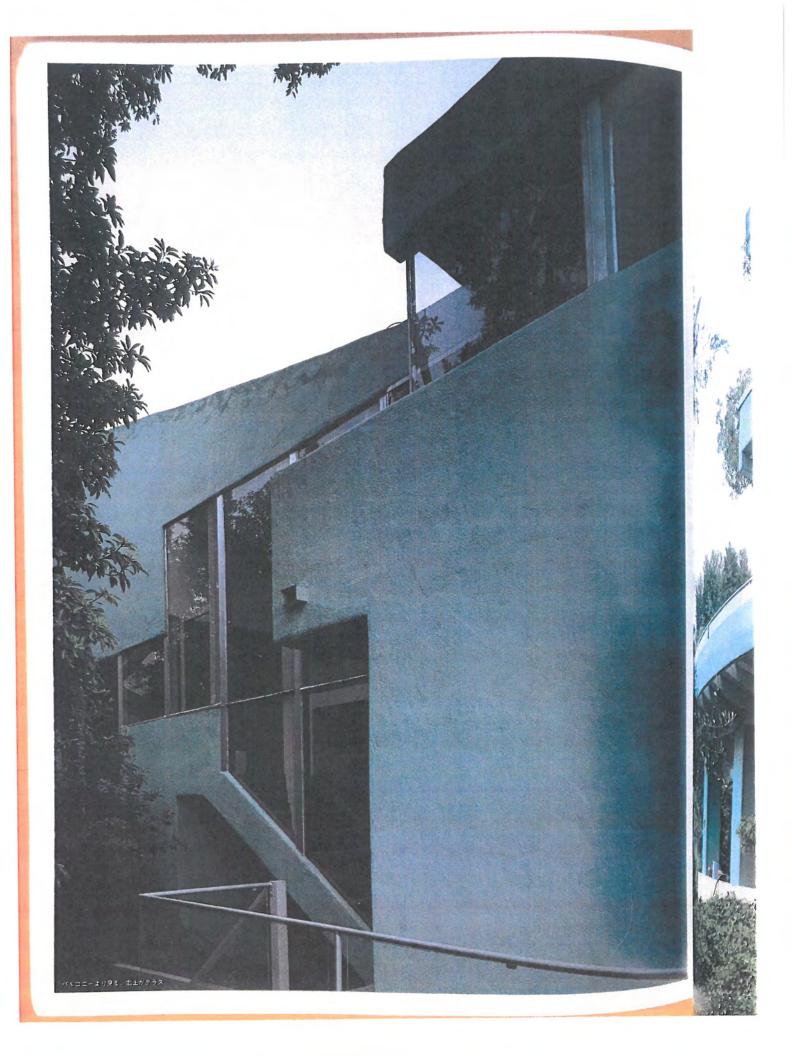


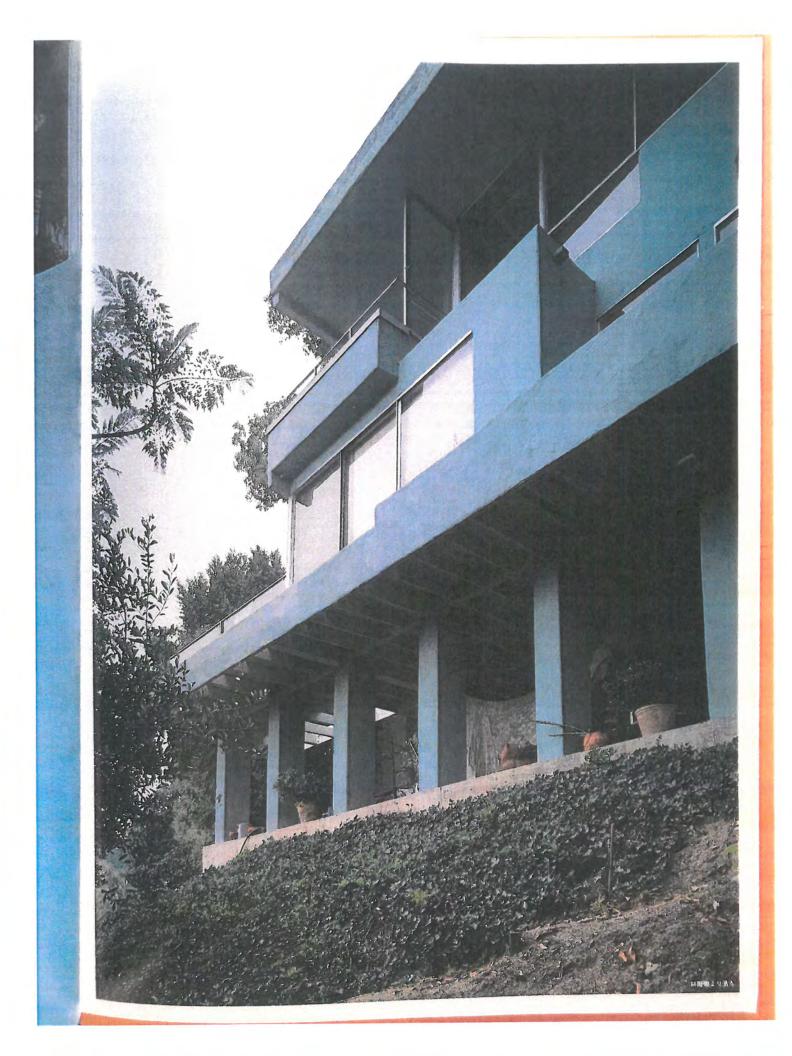


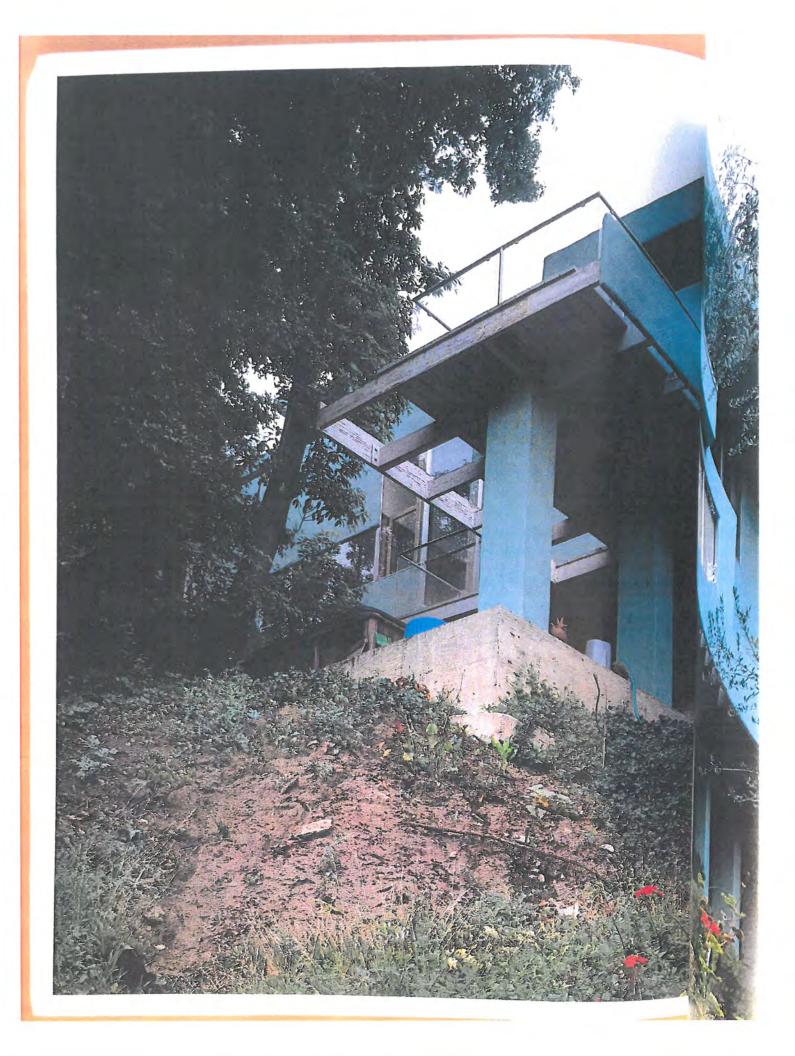


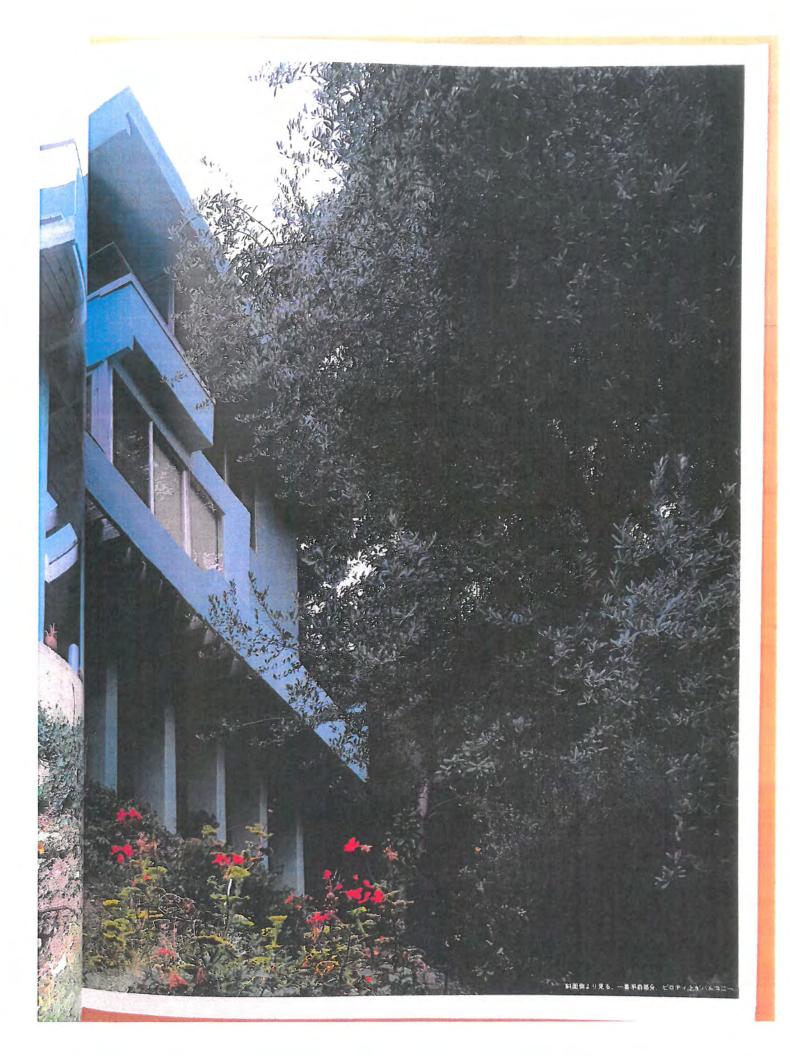


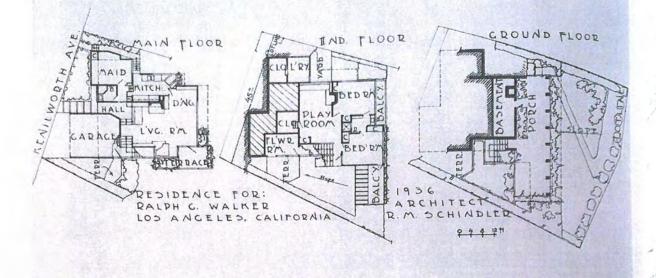






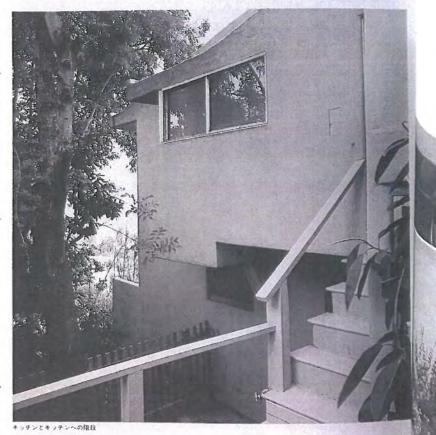






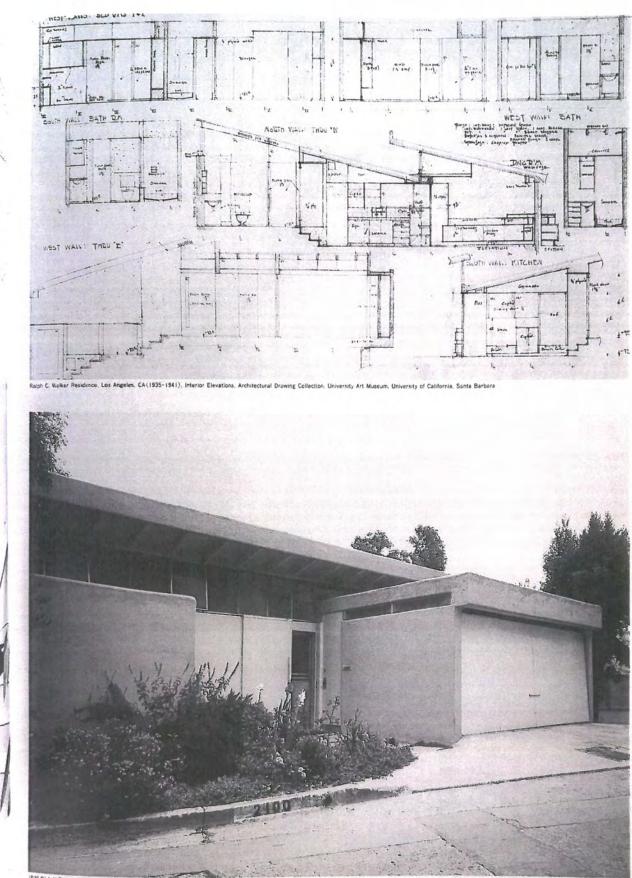
Ralph C. Walker Residence, Los Angeles, CA (1935-1941), Sketch of Main-floor, Second-floor, and Ground-floor Plans, Architectural Drawing Collection, University Art Museum, University of California, Santa Barbara

シンドラーによれば、ウォーカー邸は「斜面 を階段状に下る」家というアイデアを具体化し たものである。シンドラーの斜面建築に典型的 なこととして、道路側の立面は低層にする一方、 斜面側に向かっては最大限に家を伸ばして眺望 の利を活かしている。ここでもまた家に入る者 にシンドラーは驚きを用意している。道路側か らは一見おとなしく地味に見える建物は、実は 2倍もの高さをもつ空間を内部に収め、上部に は斜面の形状に従って複雑に傾斜するルーフキ ャノビーを頂いているのである。小さなエント ランスホールからは、下方のリビングルームと、 下へと降りるように誘うかのように傾斜した天 井の感覚的なたたずまいとが目に入る。リビン グエリアは、暖炉と台所からなる核の部分を中 心に構成されるのに対し、寝室と遊戲室はその 下のフロアに収められている。両側面のファサ ードに沿ってつけられた階段の存在から、息な 斜面の上で暮らしていることが常に思い起こさ せられる。眺望はよく考えて枠取られており、 各部屋ごとに屋外との関係が異なる。すなわち、 ある部屋は屋外のテラスに向かって大きく開い ているのに対し、別の部屋はしっかりと閉ざさ れ、辛うじて明かり窓から光が差し込むだけと いう具合いである。分節化された建物のベース 部分は、ジュリアス・シュルマンの写真によっ てこの建物の中で最も有名な部分のひとつであ



る。8本のコンクリートの支柱の列が家を支え る一方、その下にボーチをつくり出している。 方形格子のひとつが片側で横へ延長されて上の

寝室に対して張り出し、バルコニーとなっている。 建物は内向きであると同時に周囲の世界と 交流してもいるのである。



遠時側より見る。右がカレージ

and Part

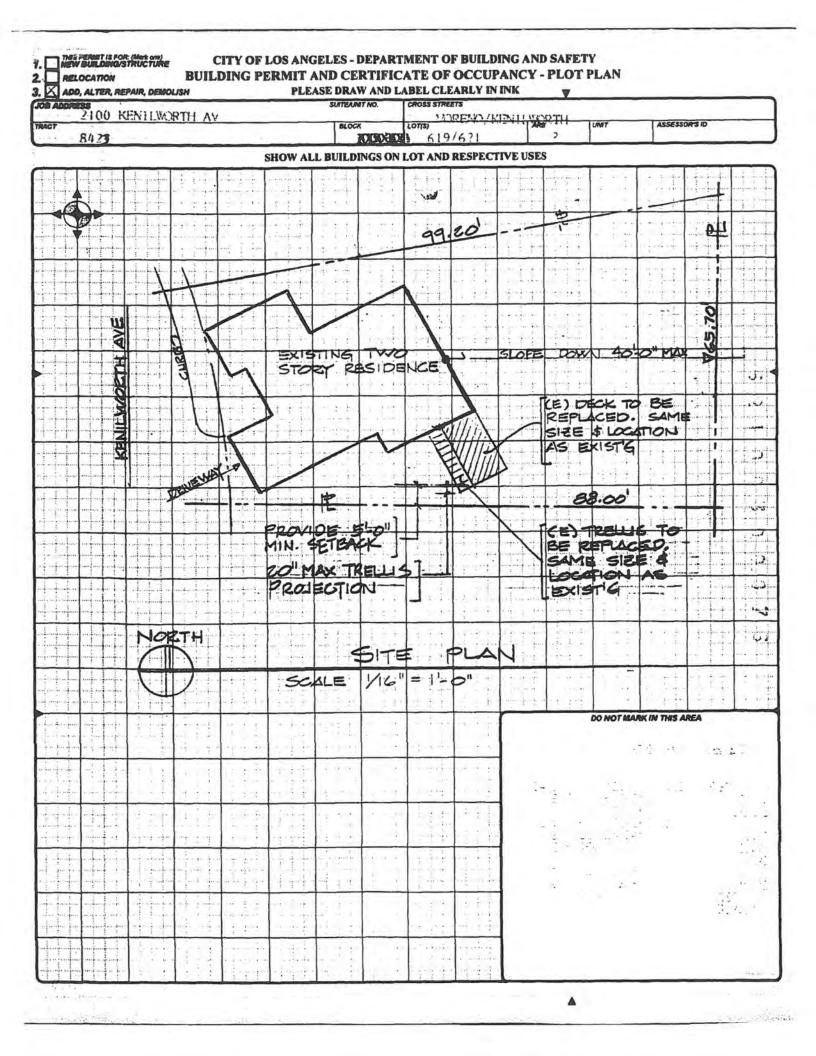
17

. 0	and the second sec	TY OF LOS ANGELES	3. 17
		T OF BUILDING AND SAFE BUILDING DIVISION	TY
			-1.1.
	Application 10	or the Erection of a Bu	liding
To the Board of Buil	ditig and Safety Commissioners of the	CLASS "D" City of Les Angelen	
feet to the following of the permit:	for a building permit in accordance w conditions, which are bereby agreed to b	City of Las Angeles and Safety Commissioners of the City of Los Ang rith the description and for the purpose hereinstur- y the undersigned applicant and which shall be deen	eles, through the office of the Su set forth. This application is mad ned conditions sutering into the ex
First: That th upon any strept, aller Second: That is for any strept, aller	a permit does not grant any right of p y, or other public place or portion then the permit does not grant any right or	by the undersigned applicant and which shall be deer privilege to erect any building or other structure at reco. privilege to use any building or other structure th ordinance of the City of Los Angeles. t or prejudice any claim of title to, or right of pose	barein described, or any portion th
permit.	e granting of the permit does not affec	ordinance of the City of Los Angeles, t or prejudice any claim of title to, or right of poss-	ession in, the property described in
Lot No.	2/		
	1/		
Tract	423		
Location of Bui	Iding 2100 Kr	AULKODTA Line	Approved by
-		(House Number, and Sireet)	City Engineg
	cross streets	NO & BALMER	Depot
	INDELIBLE PENCIL	200	N
1. Purpose o	(Store, Residence, Ap	Partment House, Hotel or any other purpose)	ilies
	Int Name)	G. WALKER	Phone
	ddress 5822	LAMIRADE	
	d Architect K.M. CA	HARLER State No. CI	3 Phone 1/4 9011
5. Licensed I	Engineer	- Mruf State License No.	Phone
6. Contractor		FRUM State	Phone
7. Contractor	's address		ok fil
8. VALUATI	ON OF PROPOSED WORK	Including all labor and material and all perm lighting, heating, ventilating, water supply, pl ing, fire sprinkler, electrical wiring and/or ele equipment therein or thereon.	umb-{ \$. 5000 =
on lot and gi	ve uso of each.	N <u>E</u>	
10. Size of new	building. 36 x. Y.Y. No. St	(Store, Residence, Apartment House, Hotel, ories. 3Height to highest point. 2	6. Size lot. 41 x 97
11, Type of soil.	CLAY Found	lation (Material) CONCR Dept	th in ground 22
12. Width of for	oting	of foundation Wall	Redwood Sill. 2 x. 6
18. Material Ex	terior Wall Woon FRAM	Size of studs: (Exterior). 2.x.6. (Interior Bearing) 2.x.
14. Joists : First	Floor. 2. x. G. Second floor.	2 x. C. Rafters. 2x. G. Material of	Roof Comp.
15, Chimney (M	aterial) Balak.Size Flue.	12x/6 No. Inlets each flue. / Dep	oth footing in ground
		ompleted Application and know the same in visions of the Building Ordinances and Sta uns and specifications ind will conform to a	
whether herein speci State Laws.	fied or not; I also certify that pla	ans and specifications find will conform to a	ill the Building Ordinances a
Plans Specification		Sign here.	Dr Authorized Agent)
Plans Specifications data must be filed	required.	Ву	-
PERMIT NO.	FOR DEPART	MENT USE ONLY	Fm_1000
	Plants and Specifications checked	Zene R4 Fire District	Stamp here when Permit is lowed
13053	Corrections verified	Bidg, Line Street Midening	- 1 - Sec.
	Plana Specifications and Application	Amplimiting thechod and subprising	AY 29 1936
-	tychochid and approved	Phill Att	
ALANS.	1 March	1 OLSK CHILLADet	

ADD, ALTER, REPAIR, D	EMOLISH	and the rest of the local division of the lo	TE OF OCCUPANCY	** PLEASE TYPE OR PE		_
2100 KENIL	WORTH AV	SUITENNIT NO.	CROSS STREETS	ALL MODILI		
		BLOCK	LOTIS MORENO/KE	DUNT UNIT	ASSESSORSID	
8423	ZONE	ALLEY	1 619/621 BUILDING UNE	SEISMIC STUDY ZONE	COUNTY REF.	
INT	RI-IVI	GRADING	HIGHWAY DED.	FLOOD ZONE	147A205	j
IRREG		YES			147A205	i
AVITS, EASEMENTS ESTRICTIONS				DIST. OFFICE	WILSHIRE 1951.00	
	PLIE (R)			VAN NUYS	SAN PEDRO COUNCIL DIST.	
LDG. OWNER		PHONE	APPLICANT	10	PHONE	-
JANICE MOR		213) 661 3691 SUITENINIT NO.	TEFEREY FINE	κ	(714) 266 2211 SUITEAN	TAND
2100 KENII	WORTH AV	SUITEDNIT NO.	182 PINEVIEW		SUILED	
TATEZIP				2220		
TECT NAME	ADDRESS		ACTIVE STATE LIC. NO.	CITY BUS, LIC NO.	PHONE NQ.	-
EER						_
TOHN LAMBE	RT & ASSOC. 65	2 VENICE BL 3	8381 819	150-02	(310)823 5820	
ONTR.					()	
			DOORMINDOW	RE-STUCCOVS		
(Describe)	R REMODEL PATCHOR	WALLAPLASTER DAMAGE REF	AIR 10% CHANGEOUT	KE-STUCCO/Sh	DING RE-ROOF	-
REBUILD (E	DECK Add	plywood To	Eden well	(East side)) per	ſ
Owners	request.					-
COMPLETE THIS SECTION	ONLY FOR ONE AND TWO F	AMILY DWELLINGS INVOLVING	MECHANICAL WORK IN CONJU	CTION WITH THE WORK D	DESCRIBED IN SEC. "B" ABO	VE.A
EPARATE PERMIT SHALL	BE OBTAINED FROM MECHA	NICAL BUREAU FOR ANY WOR	K WHICH DOES NOT MEET ANY	OF THE FOLLOWING CON	NITIONS (FOR HEAY/VENT SIZE < 358,000 E	τυ
		L FLOOR ANEA CILOD S.P. L	LONDING (NOT INCLOOING FIRE SPIC	ANDAC. SO	ee < 16 Tows	- K
UPTION OF MECHANICAL						
UPTION OF MECHANICAL						
TIPTION OF INECHANICAL (Check applicable bases above)			ACTIVE STATE UC NO		PHONENO	
TIPTION OF INECHANICAL (Check applicable bases above)	ADDRESS		ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.	
TIPTION OF MECHANICAL (Check applicable bares above) T. CONTR. NAME				CITY BUS. LIC NO.	PHONE NO.	-
UPTION OF MECHANICAL (Check applicable bound above) 7. CONTR. NAME 8. CONTR.	ADDRESS			CITY BUS. LIC NO.	PHONE NO. () ()	
UPTION OF MECHANICAL (Check applicable boxes above) 7. CONTR. NAME 8. CONTR.	ADDRESS	(+ 74.			() () ()	
REPTION OF MECHANICAL (Check applicable barrs above) T. CONTR. NAME 8. CONTR. CONTR.	ADDRESS	+ ř.,		Leave blank for new bulldin	() () () hgs) D NO CHANGE OF	USE
RIPTION OF MECHANICAL (Chick applicable bases above) T. CONTR. NAME B. CONTR. CONTR. CONTR. PROPOSED USE OF BUILD (O) SAME FEDISTING BLOSS	ADDRESS	+ 7.5	EXISTING USE OF BUILDING (() () () ()	- USE
T. CONTR. NAME B. CONTR. NAME B. CONTR. CON	ADDRESS		EXISTING USE OF BUILDING (Leave blank for new bulldin	() () () hgs) D NO CHANGE OF	
ROPOSED USE OF BUILD TO AND USE TO AND USE TO AND USE TO AND USE TO 101	ADDRESS	VARIES (16' AV	EXISTING USE OF BUILDING (Leave blank for new bulldin HEIGHT (20MING)	() () () () () () () () () ()	
TROPOSED USE OF BUILD ONTR C	ADDRESS		FLOOR AREA G) 2000 SF	Leave blank for new bulldin HEIGHT (20MING) REQ'D PARKING DWELLING UNITS	() () () () () () () () () () () () () (
TROPOSED USE OF BUILD TROPOSED USE OF BUILD TROPOSED USE OF BUILD TAND USE TH 1-SF TAND USE TH 50' TES TRUFFOLSHE	ADDRESS	NEIGHT VARIES (16' AV OCCUPANTS PER GROUP	FLOOR AREA G) 2000 SF MAX OCCUPANCY	Leave blank for new bulldin HEIGHT (ZONENG) REQD PARKING	() () () () () () () () () () () () () (
CONTR. NAME CONTR. NAME CONTR. NAME CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR.		NEIGHT VARIES (16' AV OCCUPANTS PER GROUP	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAUSSONS	Leave blank for new buildin HEIGHT (ZONING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIG. FABRICATOR	() () () () () () () ()	
CONTR. NAME CONTR. NAME CONTR. NAME CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR.		HEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF	FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER	Leave blank for new bulldin HEIGHT (20MING) REQTD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQTD FOR:	() () () () () () () () () () () () () (
CONTR. NAME CONTR. NAME CONTR. NAME CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR.	ADDRESS	HEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAUSSONS	Leave blank for new bulldin HEIGHT (20MING) REQTD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQTD FOR:	() () () () () () () ()	
The second secon	ADDRESS	HEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAUSSONS	Leave blank for new buildin HEIGHT (20NING) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASI	() () () () () () () () () () () () () (GEN
TH 1-SE TH 50' TH 50	ADDRESS	HEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAUSSONS	Leave blank for new bulldin HEIGHT (20MING) REQTD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQTD FOR:	() () () () () () () () () () () () () (
PROPOSED USE OF BUILD CONTR. NAME B. CONTR. NAME B. CONTR. CONTR	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBFSMRSFOMRSF SSONSMRSFOMRSF SSONSMRSFOMRSF GRADING 20/000	EXISTING USE OF BUILDING ((O) SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAISSONS OTHER	Leave blank for new buildin HEIGHT (ZOMING) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASI	() () () () () () () () () ()	GEN
The second seco	ADDRESS	HEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF	EXISTING USE OF BUILDING ((O) SFD FLOOR AREA (O) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMISICANSSONS OTHER OTHER CED BY	Leave blank for new bulldin HEIGHT (20NEING) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASS	() () () () () () () () () () () () () (GEN 17:
The second seco	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SSON MATTENSE ISOLATION GUNTESHOTCRETE GRADING 20/000	EXISTING USE OF BUILDING A (O) SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAISSONS OTHER OTHER CRADE BEAMS/CAISSONS OTHER	Leave blank for new buildin HEIGHT (20MING) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASI BLDG PLAN BLDG PLAN BLDG PERT	() () () () () () () () () ()	GEN 17:
TAND USE ONTR. NAME A CONTR. NAME A CONTR. NAME A CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR. CONTR.	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SSON MATTENSE ISOLATION GUNTESHOTCRETE GRADING 20/000	EXISTING USE OF BUILDING ((O) SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAISSONS OTHER OTHER CED BY X X X	Leave blank for new bulldin HEIGHT (20ARNG) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASI BLDG PLAN BLDG PLAN BLDG PLAN BLDG PERT INVOICE	() () () () () () () () () ()	GEN 171 172 C 158. 186.
UPTION OF MECHANICAL (Chuck applicable bases above) T. CONTR. NAME B. CONTR. CONTR. PROPOSED USE OF BUILD F. EXISTING BLOGSME TH 1-SF TH 50' TAND USE TH 50' TES RALFOR	ADDRESS	MEICHT VARIES (16' AV OCCUPANTS PER GROUP CBF SSON SMRSFOMRSF SSON MATTERSE ISOLATION GUNTESHOTCRETE GRADING 20/000	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new bulldin HEIGHT (20HING) REQD PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQD FOR: FOR CASI BLOG PLAN BLOG PLAN BLOG PLAN BLOG PERM INVOICE \$ EI RESIDE	() () () () () () () () () ()	GEN 372 C 158. 186. 2.
ICONTR NAME CONTR NAME CONTR NAME CONTR CONTR CONTR CONTR CONTR CONTR CONTR CONTR CONTR CONTR C	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SAMRSFOMRSF SSON MATTENSFOMRSF SSON GUNTESHOTCRETE GRADING 29/000	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new bulldin HEIGHT (20NING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PLAN BLDG PEN INVOICE \$ EI RESIDE SYS DEV ONE STOP	() () () () () () () () () ()	GEN 17 1 572 C 158. 186. 2. 20.
RALFONL SURCHARGES	ADDRESS	MEICHT VARIES (16' AV OCCUPANTS PER GROUP CBF SSON SMRSFOMRSF SSON MATTERSE ISOLATION GUNTESHOTCRETE GRADING 20/000	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new buildin HEIGHT (ZOMING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PERI INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN	() () () () () () () () () ()	GEN 17 : 178. 158. 186. 20. 4. 5.
RALFONL CONTR. NAME RACFONL SUPPORTING BLOOS RALFONL CONTR. SHE RALFONL SHE RALFONL CONTR. SHE RALFONL	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SMRSFOMRSF SSON MATTENSE ISOLATION GUNTESMOTCRETE GRADING 20/002 20 DA PLAN CHECK DURSABA DATE 2. 4-5-25 BSID H. POWRSABA	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new buildin HEIGHT (ZONEING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLOG PLAN BLDG PERT INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN CITY. PLAN	() () () () () () () () () ()	GEN 17 1 572 C 158. 186. 20. 6. 5. 10.
RIFTION OF MECHANICAL (Check applicable bases above) T. CONTR. NAME B. CONTR. NAME B. CONTR. CONTR. ROPOSED USE OF BUILD S. CONTR. PROPOSED USE OF BUILD S. CONTR. S. CONTR. S. CONTR. S. CONTR. S. CONTR. S. CONTR. S. C	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SMRSFOMRSF SSON MATTENSE ISOLATION GUNTESMOTCRETE GRADING 20/002 20 DA PLAN CHECK DURSABA DATE 2. 4-5-25 BSID H. POWRSABA	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new buildin HEIGHT (ZOMING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PERI INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN	() () () () () () () () () ()	GEN 17 : 178. 158. 186. 20. 4. 5.
RUFTION OF MECHANICAL (Chick applicable bases above) T. CONTR. NAME B. CONTR. NAME B. CONTR. CONTR. PROPOSED USE OF BUILD F. DOSTING BUDDSME TH 50 ' TH 50 '	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SMRSFOMRSF SSON MATTENSE ISOLATION GUNTESMOTCRETE GRADING 20/002 20 DA PLAN CHECK DURSABA DATE 2. 4-5-25 BSID H. POWRSABA	EXISTING USE OF BUILDING (SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER G GRADE BEAMS/CAUSSONS OTHER CED BY S/7/95	Leave blank for new bulldin HEIGHT (ZONEING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PERI INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN CITY PLAN	() () () () () () () () () ()	GEN 17 1 572 C 158. 186. 20. 6. 5. 10.
TROPOSED USE OF BUILD T. CONTR. NAME B. CONTR. NAME B. CONTR. CONTR.	ADDRESS	MEICHT VARIES (16' AV OCCUPANTS PER GROUP CBF	EXISTING USE OF BUILDING (()) SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMS/CAUSSONS OTHER OTHER ATAN 3/7/95 T.MN 472422 4-5-25	Leave blank for new bulldin HEIGHT (ZONEING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PERI INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN CITY PLAN	() () () () () () () () () ()	GEN 17 1 572 C 158. 186. 20. 6. 5. 10.
RALFON OF MECHANICAL (Check applicable bases above) T. CONTR. NAME B. CONTR. NAME B. CONTR. CONTR. PROPOSED USE OF BUILD F. CONTR. PROPOSED USE OF BUILD F. CONTR. PROPOSED USE OF BUILD F. CONTR. TO 1 TH 50' TH 50' T	ADDRESS	MEIGHT VARIES (16' AV OCCUPANTS PER GROUP CBF SMRSFOMRSF SSON MATTENSE ISOLATION GUNTESMOTCRETE GRADING 20/002 20 DA PLAN CHECK DURSABA DATE 2. 4-5-25 BSID H. POWRSABA	EXISTING USE OF BUILDING ((O) SFD FLOOR AREA G) 2000 SF MAX OCCUPANCY OTHER OTHER GRADE BEAMISICANSSONS OTHER GRADE BEAMISICANSSONS OTHER 3/7/95 t.MN 4/24222 4-5-25 NO	Leave blank for new bulldin HEIGHT (ZONEING) REQT PARKING DWELLING UNITS CONSTR. TYPE LIC. FABRICATOR REQT FOR: FOR CASI BLDG PLAN BLDG PERI INVOICE \$ EI RESIDE SYS DEV ONE STOP MISCELLAN CITY PLAN	() () () () () () () () () ()	GEN 17 1 572 C 158. 186. 20. 6. 5. 10.

BURFALLC	anna an		the second s	And the second sec		
Concont 7	F ENGINEERING		SEWERS AVAILABLE	1 mil	PLANNING WORKSHEET NO.	(Second Second
,			NOT AVAILABLE		APPROVED UNDER CASE NO.	and a state of the second
0			SEWER RESERVATION NO. SE	WER CERTIFICATE NO.		SITE PLAN REVIEW
A L	31145	RIVEWAY	SEWER FACILITIES CHARGE		FIRE DEPT.	Sec. 100
UCOD	1 1 6	URB RANP	DUE DUE		OTHER	389.11 389.11
HIGHWAY			GRADING DIVISION		DEPT, OF TRANSPORTATION	
	ON ADJACENT TO PUBLIC WA	,	HILLSIDE NOTICE MAILED		DIDRIVEWAY LOCATION -	0100 7127
CONSTR	TAX RECEIPT NO.	DWELLING UNIT	PRIVATE SEWAGE SYSTEM OK GRA APPROVED RE-DEV. PROJECT		TIP SEA	29.77
		Divecting own			CALOSHAUC HIENES	
lousing	AUTHORITY		CULTURAL AFFAIRS		AOMD-AB3305	142.05
TC	TIONS, NOTES				DEPT. WATER & POWER	101 2 8187-1 10 T
	EFOP RELOCATION PERMITS	OMY			CASH/SURETY BOND NO.	MILES MOVED
DLD ADDR	RESS			CITY OF LA.	E	
1	1)	LICENSED (CONTRACTOR AND WOR	RERS' COMPEN	SATION DECLARAT	ION
5 2 1 0 0 3 2 0 0 7 4	I have and will make See. 3700 of the Lai I have and with make and policy number a Carmer	cor Code, for the performance of the v ain worktest compensation insurance he work for which this perind is issue re: entermained of the work for which this issue of the work for which this issue of the provisions of Sec. 3700 of the ELECTRICAL CONTRAC and perpary, that I am the electical is provisions of Chapter 9, commencia into the provisions of Sec. 3700 of the provisions of Chapter 9, commencia into the provisions of a section of the provisions of Chapter 9, commencia into the provision of the following det tain a certificate of consent to self-ins bor Code, for the performance of the work for which this permit is issuence; enformance of the work for which this become subject to the working the entermance of the work for which this percent of the provisions of fice. 3700 of SECURE WORKERS' COMP	ure for worken' compensation, as provided for by work for which this permit is issued. as required by Sec. 3700 of the Labor Code, for d. My worken' compensation insurance carrier Policy No permit is issued, I shall not employ any person in pensition laws of Cationna, sed agree that if I he Labor Code, I shall not employ any person in Labor Code, I shall not employ any person in the Labor Code, I shall not employ any person in Date A-SAS TOR contractor named on the reverso side of this permit gr with Section 7000, of Drivision 3 of the Business I am responsible only for the electical permit darations:	Sec. 3700 of the Labo	Po Iormance of the work for which this permit is is accorne subject to the workers' compensation it to the provisions of Bec. 3700 of the Lebor O MVAC CONTRACTOR of perjury, that I am the MVAC contractor name wisions of Chapter 9, commencing with Sect is centificate of conserve deflect. I am respon of perjury, one of the following declarations: a centificate of conserve to set-insure for work Code, for the performance of the work for whi- workers' compansation insurance, as requires work for which this permit is issued. My work formance of the work for which this permit is in to the provisions of Sec. 3700 of the Labor C O CRIMINAL PENALTIES AND CIVII	Ick Iths permit is seudo. Ind by Sec. 3700 of the Labor Code, for tere' compensation insurance carrier why No
2)	Second Second		CONSTRUCTION LE			
Lender		het there is a construction lending ag	ency for the performance of the work for which this p	ernat B Bsued (Sec. 3097, Civil Co	50e).	Section Contraction
3)			ASBESTOS	REMOVAL		
Ū	declare that notification of Asbe	slos Removal is not applicable	I declare that a notification letter has been ser	ALL		Date
Profession	dure, pior to its issuence, also re ons Code) or that he or she is ere as the owner of the property, or io the owner of property who build improvement is sold with one ye is so were of the property are as	wai I am exempt from the Contractors quires the applicant for such parma II mpt therefrom and the basis for the a my employees with weges as their si a or improves thereon, and who does a of completion. The owner-builder w clusively contracting with licensed co ch projects with a contractor(s) licensed.	TOWNER-BUILDER Loense Law for the following reason (Sec. 7031.5, f) the a signed statement that he or she is Ronaed pu likeged exemption. Any violation of Sec. 7031.5 by a sec compensation, will do the work, and the structure is such work himself or therealf or through his or her or flave the burden of proving that he or she did not kit intractors to construct the project (Sec. 7044. Business ed pursuant to the Contractors License Law).	Business & Professions Code: Any insuant to the provisions of the Con my applicant for a permit, subjects t is not intended or offered for sale (m employees, provided that such intend to improve for the purpose of	tractors License Law (Chap. 9 commending w the applicant to a civil penaity of not more that (Sec. 7044, Business & Professions Code: Thi improvements are not intended or offered for s (sele).	th Sec. 7000 of Drv. 3 of the Business five hundred dollars (\$500); a Contractors Ucense Law does not a also. If, however, the building or
	am exempt under Sec.	, Bus. & Prof. Code fo	r the following reason			
Print			Sign	De		AUTHORIZED AGENT
5)			FINAL DECLA	RATION		
	but I have read this encirculos an	d state that the above information is	correct. I agree to comply with all city and county and	Sinances and state laws relating to	building construction, and hereby authorize re	presentatives of this city to enter upon
I certify I the abov	e-mentioned property for inspects applicable law. Furthermore, that operty nor the soll upon which suc	in purposes. I realize that this permit neither the City of Los Angeles nor i	is an application for inspection and that it does not a any board, department officer, or amploying thereof, n	pprove or authorize the work spec noke any warranty, nor shall be res	ified horein. Also, that it does not authorize or ponsible for the performance or results of any	permit any violation or failure to comp work described herein, nor the condition OWNER AUTHORIZED AGENT

ŕ



ADD, ALTER, R ADDRESS 2100 KEN				SUITEAUNIT NO.	E OF OCCUPANC		TYPE OR			
8423				BLOCK	619/621	ARB	U	NIT	ASSESSOR'S ID	
OT TYPE	ZON	And the second s	ALLEY		BUILDING LINE		STUDY ZON	E	COUNTY REF.	
INT	FIRE	R1-1-VL DISTRICT	GRADING		HILLSIDE HIGHWAY DED	FLOOD 2	-0	-	DIST. MAP	
IRR			YES		_	DIST. OFF			CENSUS TRACT	
NORTH THE R							N NUYS	SAN PEDRO	1951.00 COUNCIL DIST.	
JANICE MOI	BROW .	1	21B 66	13691	APPLICANT			(714) 2662211	7
2100 KENII	A Real Print of the	l	210 00.		JEFFREY FIN ADDRESS 182 PINEVIE	1.4.4		/14	SUITEAN	T NO.
TY/STATE/ZIP		IV			CITY/STATE/2IP	92720				
RCHITECT NAME	0039	ADDRESS			ACTIVE STATE LIC. NO.	CITY BUS, LI	C NO.	PHONEN	19.	
NGINEER					20.20	1 2:	0.00	Race)	-
JOHN LAMBI	ERI & AS	SUC 652 VE	NICE BL	LA.CA 90	291 3838		1150	/)8235020	-
ESCRIPTION OF	the second s									- 01
THER: (Describe)	INTERIOR REM	ODEL PATCH DA	RYWALLIPLASTER	DAMAGE REP.	AIR<10% DOORMIND		RE-STUCCO	USIDING	RE-ROOF	
EQ REPAIR	OF STRU	CTURAL COLUM	INS/GRAD	E BEAMS	CAISSONS(N)			_		
							-			
SEPARATE PERM ELECTRICAL ESCRIPTION OF MECHA WORK (Check applicable box	NT SHALL BE C WORK FOR PANE WICAL	Y FOR ONE AND TWO F NETAINED FROM MECHA L SIZE 4400 AMPS AND TOTA ADDRESS	NICAL BUREAU	FOR ANY WORK	MECHANICAL WORK IN CO KWHICH DOES NOT MEET A LUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAT I MAVE NOT RECEIVE ANY IN MEAST WE WEAVENG UND DEPT OF BUILDING		AND A.C. AND A.C. REBY	NDITIONS DRK FOR HEAT/V SIZE < 25 TONS 02:47:00 02:47:00 02:47:00	FEEN	
SEPARATE PERM ELECTNICAL ESCRIPTION OF MECHA NORK (Check applicable bo LECT. CONTR. NAME SLUMB. CONTR.	NT SHALL BE C WORK FOR PANE WICAL	IBTAINED FROM MECHA L SIZE <400 AMPS AND TOTA	NICAL BUREAU	FOR ANY WORK	WHICH DOES NOT MEET A	ANY OF THE FOLLC SPRINKLERS) PERJURY I HE INOT AND WILL NSURANCE DE DES FRY DERI SAFETY PERI SAFETY PERI SAFETY PERI SAFETY PERI ARTHQUAKE DA	AND A.C. AND	NDUTIONS BRK FOR HEATIV SIZE 4 16 TONS 102147:00 100147:00 100147:00 100147:00 100147:00 1000147:00 100147:00 10010000000000000000000000	ENT SIZE < 360,000 M FEE N 07/M NL 01 T- NO.))	NU FE
SEPARATE PERM ELECTRICAL VORK (Check applicable bo VORK (Check applicable bo ELECT. CONTR. NAME PLUMB. CONTR. HVAC CONTR.	MT SHALL BE C WORK FOR PANE NGCAL xeg above)	IBTAINED FROM MECHA L SIZE <400 AMPS AND TOTA	NICAL BUREAU	FOR ANY WORK	KWHICH DOES NOT MEET A LUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIAM THAY I MAVE NOT RECEIVE ANY IN MERS WENCHING DO DEPT OF BUILDING A CR INSPECTION COU WITH NOTTHRIDGE E/	ANY OF THE FOLLC SPRINKLERS) PERJURY INE NOT AND WIL NSURANCE SE DES FORMUNENT SAFETY PERI SAFETY PER	AND A.C. AND	NDITIONS BRK FOR HEATIN SIZE 4 16 TONS 102:47:00 102:47:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 102:47:00 1000	ENT SIZE < 364,000 II FEE N DPH W 01 T- NO. N))	10 FE
SEPARATE PERM ELECTRICAL ESCRIPTION OF MECHAN VORK (Crock applicable bo ELECT. CONTR. NAME PLUMB. CONTR. VAC CONTR. () PROPOSED USE ()) OF EXISTING BLOGS.	OF BUILDING	IBTAINED FROM MECHA L SIZE <400 AMPS AND TOTA	NICAL BUREAU	FOR ANY WORK	KWHICH DOES NOT MEET A LUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIAM THAY I MAVE NOT RECEIVE ANY IN MERT WENCHENGUN DEPT OF BUILDING M CR INSPECTION CON WITH NOT FINDLE E	ANY OF THE FOLLC SPRINKLERS) PERJURY I HE NOT AND WIL NSURANCE DE DES FANYARSUL SAFETY PERI SAFETY PERI	AND A.C. AND	NDITIONS SIZE < 26 TONS 102:47:00 12:47:47:00 12:47:47:00 12:47:00 12:47:00 12:47:00 12:47:00 12:47:00 12:47:00	ENT SIZE < 360,000 M M E E N NO. NO. NO. NO. NO. CHANGE OF RAREA (ZOMING)	TU F E -617
SEPARATE PERM ELECTINICAL VORK (Check applicable bo VORK (Check applicable bo PLUMB. CONTR. NAME PLUMB. CONTR. VAC CONTR. PROPOSED USE (C) (C) (C) (C) (C) (C) (C) (C)	OF BUILDING	BTAINED FROM MECHA L BZE 440 AMPS AND TOTA ADDRESS SAME	NICAL BUREAU	FOR ANY WORK	FLOOR AREA	ANY OF THE FOLLC SPRINKLERS) PERJURY I HE INOT AND WILL NSURANCE DE DES FRAVERSUL SAFETY PERI SAFETY	AND A.C. AND	INDITIONS STREFOR HEATIV SIZE 4 16 TONS 1021471000000000000000000000000000000000	ENT SIZE < 344,000 II DE E N NO. NO. NO. NO. CHANGE OF	TU 10 F E -613
SEPARATE PERM ELECTRICAL ESCRIPTION OF MECHAN VORK (Check applicable bo ELECT. CONTR. NAME PLUMB. CONTR. AVAC CONTR. AVAC CONTR. PROPOSED USE (CA) PROPOSED USE (CA) (CA	OF BUILDING	ADDRESS	HEIGHT	I FOR ANY WORK	KUMICH DOES NOT MEET A UMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAT I MAVE NOT RECEIVE ANY IN MEAD DEPTOR BUILDING IN CR INSPECTION COL WITH NOT RUCE IN COL WITH NOT	HEIGHT (2011) REGD PARKING UNT	AND A.C. AND	INDITIONS INDITIONS SIZE 4 36 TONS INDITI	ENT SIZE < 360,000 B FEEN NO. NO. NO. NO. NO. CHANGE OF RAREA (ZOKING)	TU F E -617
SEPARATE PERM ELECTRICAL VORK (Check applicable bo VORK (Check applicable bo ELECT. CONTR. NAME ELECT. CONTR. NAME PLUMB. CONTR. HVAC CONTR. PLUMB. CONTR. HVAC CONTR. D PROPOSED USE (C 1) PROPOSED USE (C 1) (C	OF BUILDING	ADDRESS	NICAL BUREAU AL FLOOR AREA 41 NEIGHT VARTES OCCUPANTS PEI	ILG AUG	KUNICH DOES NOT MEET A LUNBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIAM THAY I MAVE NOT RECEIVE ANY IN MEAST WENCHING IN CR INSPECTION COU WITH NOTTINDGE EA ENSTANCED SPECIAL ENSTANCED SPEC	HEIGHT (20NIME REOD PARNING NOT EGYN Manh MANN SURANCEDE DES PANYMENT SAFETY PERI STIN CONNEC ARTHQUAKE DA HEIGHT (20NIM REOD PARNING DWELLING UNT CONSTR. TIPE		INDITIONS INDITIONS SIZE < 36 TONS INDITI	IN CHANGE OF AREA (ZOMING) NO. NO. NO. NO. NO. NO. NO. NO.	TU 10 F E -613
SEPARATE PERM ELECTRICAL VORK (Check applicable bo VORK (Check applicabl	OF BUILDING	ADDRESS		I FOR ANY WORK	KUMICH DOES NOT MEET A LUMBING INCLIDING FIRE LUNDER PENALTY OF AFFIRM THAY INAVE NOT RECEIVE ANY IN MEAS DEPTOR BUILDING B CR INSPECTION COL WITH NOT RECEIVE ANY IN CR INSPECTION COL WITH NOT RECEIVE ANY IN FLOOR AREA COLOSE MAX. OCCUPANCY OTHER OTHER OTHER	HEIGHT (2011) DWELLING UNT		INDITIONS INDITIONS SIZE 4 16 TONS INDITI	ENT SIZE < 364,000 M DPH JUL 01 T- NO. NO. NO. NO. NO. NO. NO. NO.	TU 10 F E -613
SEPARATE PERM ELECTRICAL ESCRIPTION OF MECHAN VORK (Check applicable bo LECT. CONTR. NAME PLUMB. CONTR. AVAC CONTR. AVAC CONTR. D PROPOSED USE () () () () () () VO. OF EXISTING BLOGS. DM OF MECHAN. STORIES 2 CON SPECIAL CONTR. CON	OF BUILDING	ADDRESS	NEIGHT NEIGHT VARTES OCCUPANTS PEI ISSON GUNT GUNT SCBF SSON GUNT		KWHICH DOES NOT MEET A CUMBING INOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAY I MAYE NOT RECEIVE ANY IN MEAS DEPTOR BUILDING B CR INSPECTION COL WITH NOT RECEIVE ANY IN EXISTING CLUDING B FLOOR AREA COOSE MAX. OCCUPANCY O THER	ANY OF THE FOLLC SPRINKLERS) PERJURY I HE NOT AND WIL NSURANCEDER DES IPATHESUL SAFETY PERI SAFETY PER		INDITIONS INDITIONS SIZE 4 16 TONS INDITI	ING CHANGE OF ING PROVIDED COMP OF RAREA (ZORING) NG PROVIDED COMP OF PRINKLERS OF INSPECTION EQ FS MS	TV
	OF BUILDING	ADDRESS			KUMICH DOES NOT MEET A KUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAT I MAVE NOT RECEIVE ANY IN MEAST DEPOSITION COLOR AND A COLOR AREA COLOR AREA COLOR F	ANY OF THE FOLLC SPRINKLERS) PERJURY I HE NOT AND WIL NSURANCEDER DES IPATHESUL SAFETY PERI SAFETY PER		Inditions Indittions Indittions Indittion	ENT SIZE < 360,000 M	TV 10 + E + 13 - 45 - 45 - 45 - 45 - 13 - 45 - 5 - 5 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6
	OF BUILDING	ADDRESS ADDRES	NEIGHT VARTES OCCUPANTS PE ISSON GRAT		KUMICH DOES NOT MEET A KUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAY I NAVE NOT RECEIVE ANY IN MEAS NOTHER GRADE BEAMS/CAISSON: OTHER	ANY OF THE FOLLO SPRINKLERS) PERJURY INE NOT AND WIL NSURANCEDER DES INTY PERI SAFETY PER	AND A.G. AND	NDTIONS STREFOR HEATIV SIZE 4 16 TONS 102147101 1 230-0000 102147101 1 230-0000 102147101 1 202147101 1 20214710 1 2021471000000000000000000000000000000000	ING CHANGE OF ING CH	TV
SEPARATE PERM ELECTRICAL ESCRIPTION OF MECHAN VORK (Check applicable bold ILECT. CONTR. NAME ILIMB. CONTR. ILIMB. CONTR.	IIIT SHALL BE C WORK FOR PANE WORK FOR PANE INCAL INTERCAL WIDTH GROU SHEARWAL VIDTH JOO PSI SONRY MB. PRIMT. (20%)	ADDRESS ADDRES	NEIGHT NEIGHT VARTES OCCUPANTS PE ISSON GUNT GUNT GUNT GUNT GUNT GUNT GUNT GUNT	A GROUP A GROUP A GROUP SMRSFOMRSF BASE ISOLATION TTESHOTCRETE DING 0 BS ^G N DA PLAN CHECK	KUMICH DOES NOT MEET A KUMBING (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAY I MAYE NOT RECEIVE ANY IN MEAST DEVICE HAY IN MEAST DEVICE HAY IN MEAST DEVICE HAY NOT RECEIVE ANY IN MEAST DEVICE HAY MAX DOCUPENTIAL DOCUPENT OTHER OTHER GRADE BEAMSCAISSON: OTHER	NO F THE FOLLO SPRINKLERS) [] PERJURY IME NOT AND WILL SURANCEDER DES FRAVIERS SAFETY PERI SAFETY PERI	AND A.G. AND	INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS SIZE 4 16 TONS SIZE 4	ENT SIZE < 340,000 M	N FE
SEPARATE PERM ELECTNICAL ELECTNICAL ESCRIPTION OF MECHAN VORK (Chock applicable bold) ILLINE CONTR. VARC CONTR. NAME PROPOSED USE INTO OF ESTING BLOGS INTO TAND USE EINGTH 50 STORIES 2 ATERAL/FDM. STORIES 2 ATERAL/FDM. STORIES 2 ATERAL/FDM. STORIES 2 ATERAL/FDM. SPECIAL NSPECTIONS CON P.C. NO P.C. NO PARE-INSPECTION PLUISDE POSTING PLU PLUAN CHECK 313.22	IT SHALL BE C WORK FOR PANE MICAL X882 BDOVE) OF BUILDING OF BUILDING (MDTH GROU SHEARWA VITINUOUS/SPREAL V	ADDRESS ADDRES	NEIGHT VARTES OCCUPANTS PE ISSON GUNT SCOP MATA GUNT SCOP MATA GUNT SCOP MATA GUNT SCOP MATA GUNT SCOP MATA GUNT SCOP MATA SCO	I FOR ANY WORK IN 600 S.F. P P C C C C C C C C C C C C C C C C C C	KUMICH DOES NOT MEET A LUMBING (NOT INCLUDING FIRE LUNDER PENALTY OF AFFIRM THAT I MAYE NOT RECEIVE ANY IN MEAS DEPTOREMENTS INTERCEIVE ANY IN MEAS DEPTOREMENTS INTERCEIVE ANY IN MEAS DEPTOREMENTS FLOOR AREA CONSE FLOOR AREA CONSE GRADE BEAMSCAISSON: COTHER GRADE BEAMSCAISSON: COTHER ED BY	NO FTHE FOLLO SPRINKLERS) DESTRICTION NOT AND WILL SAFETY PERI SAFETY PERI SAF	AND A.G. AND	NDITIONS SIZE 4 16 TONS SIZE 4 16 TO	ENT SIZE < 360,000 M FEE N OF EE N OF M UL 01 NO. NO CHANGE OF NO CHANGE OF	N FE
SEPARATE PERM SEPARATE PERM CONTRAL ECENTION OF MECHAN WORK (CNOCK applicable bol CLECT. CONTR. NAME CLIME CONTR. AVAC CONTR.	OF BUILDING OF BUILDING OF BUILDING WIDTH GROU SHEARWAA WIDTH GROU C. PAMT. (20%) MB. PRMT. (20%) MC PRMT. (13%) DL INSPECTION	ADDRESS ADDRESS ADDRESS SAME 30 P OCCUPANCY 31 P OCCUPANCY 32 P ILELO WELDING REBAR WELDS VALUATON (Including at Lind operating equipment) SUPPLEMENT TO PERMIT IN EVENT CODE PLAN CHECKED BY S LAVOS H	HEIGHT VARTES OCCUPANTS PE OCCUPANTS PE SSON GRANTS GRANTS GRANTS GRANTS GRANTS GRANTS HEIGHT	I FOR ANY WORK I ROROUS SF. P P A GROUP A GROUP SMRSF/OMRSF SMSF/OMRSF SMSF/OMRSF SMSF/OMRSF A BALL O BS M DA PLAN CHECK A BALLY VAN DATE SMS A SID DATE SSID	KUMBINO (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAT I MAVE NOT RECEIVE ANY IN MEAN VERMENBURY INCLUDING IN CRIMER CONTRACT INSPECTION CON WITH NOT REALING UNCLUDING FLOOR AREA COUPANCY FLOOR AREA COUPANCY GRADE BEAMSCAISSON: COTHER	NO FTHE FOLLO SPRINKLERS) PERJURY IME NOT AND WIL NSURANCEDER DES FANDARS SAFETY PERI SAFETY PERI SAF	AND AG. G. AND AG. G.	NDTIONS SREFOR HEATIV SIZE 4 16 TONS SIZE 4 16 TONS ID214710 ID214000 ID2147100 ID214000 ID2147100 ID21471000 ID21471000 ID214710000000000	ENT SIZE < 360,000 M FEE N OF EE N NO. NO. NO. NO. NO. NO. NO. NO	TU USE 0 410 415 13. 45. 7. 13. 45. 7. 13. 45. 10. 45. 10. 10. 10. 10. 10. 10. 10. 10
SEPARATE PERM SEPARATE PERM ELECTRICAL ELECTRICAL ELECTRICAL ELECT. CONTR. NAME PLUMB. CONTR. TACC CONTR. TACC CONTR. PROPOSED USE CONTR. PROPOSED USE CONTR. PROPOSED USE CONTR. PROPOSED USE CONTR. STORIES 2 CONTR. STORIES 2 CONTR.	OF BUILDING OF BUILDING OF BUILDING OF BUILDING WIDT GROU SHEARWAA WITHUOUS/SPREAL WIDT CROU SHEARWAA WITHUOUS/SPREAL WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA WIDT CROU SHEARWAA SHEARW	ADDRESS ADDRES	HEIGHT VARTES OCCUPANTS PE OCCUPANTS PE SSON GRANTS GRANTS GRANTS GRANTS GRANTS GRANTS HEIGHT	I FOR ANY WORK I ROROUS SF. P P A GROUP A GROUP SMRSF/OMRSF SMSF/OMRSF SMSF/OMRSF SMSF/OMRSF A BALL O BS M DA PLAN CHECK A BALLY VAN DATE SMS A SID DATE SSID	KUMICH DOES NOT MEET A LUMBING (NOT INCLUDING FIRE LUNDER PENALTY OF AFFIRM THAT I MAYE NOT RECEIVE ANY IN MEAS DEPTOREMENTS INTERCEIVE ANY IN MEAS DEPTOREMENTS INTERCEIVE ANY IN MEAS DEPTOREMENTS FLOOR AREA CONSE FLOOR AREA CONSE GRADE BEAMSCAISSON: COTHER GRADE BEAMSCAISSON: COTHER ED BY	HEIGHT (2011) BUREARING MODERATION HEIGHT (2011) BUREARING HEIGHT (2011) BUREARING DWELLING UNIT: BUREARING DWELLING UNIT: BUREARING DWELLING UNIT: BUREARING DWELLING UNIT: BUREARING DWELLING UNIT: BUREARING DWELLING UNIT: BUREARING B	REBY REBY STSDU RESY STSDU STSDU RESY STSDU STSDU STSDU STSDU STSDU STSDU STSDU STSDU STSDU S	NDTITONS NDTITONS STREFOR HEATIV SIZE 4 16 TONS 102142100 102140	ENT SIZE < 360,000 M FEE N OF EE N NO. NO. NO. NO. NO. NO. NO. NO	TU 10 415 415 13. 45. 13. 45. 13. 45. 13. 145. 13. 145. 13. 145. 13. 145. 11. 10 10 10 10 10 10 10 10 10 10
SEPARATE PERM SEPARATE PERM CONTRAL	INT SHALL BE C WORK FOR PANE WORK FOR PANE INCAL INTAL DE C WIDTH GROU SHEARWAL VIDTH WOR > SI SONRY MB. PRINT. (20%) MB. PRINT. (20%) D. INSPECTION OCATION FEE	ADDRESS ADDRES	HEIGHT VARTES OCCUPANTS PEI ISSON BATA SSON BA	I FOR ANY WORK I ROROUS SF. P P A GROUP A GROUP SMRSF/OMRSF SMSF/OMRSF SMSF/OMRSF SMSF/OMRSF A BALL O BS M DA PLAN CHECK A BALLY VAN DATE SMS A SID DATE SSID	KUMBINO (NOT INCLUDING FIRE UNDER PENALTY OF AFFIRM THAT I MAVE NOT RECEIVE ANY IN MEAN VERMENBURY INCLUDING IN CRIMER CONTRACT INSPECTION CON WITH NOT REALING UNCLUDING FLOOR AREA COUPANCY FLOOR AREA COUPANCY GRADE BEAMSCAISSON: COTHER	NO FTHE FOLLO SPRINKLERS) PERJURY I HE NOT AND WILL NSURANCEDER SAFETY PERI SAFETY PERI S	REE STORE	NDTITONS NDTITONS STEP CAREATIV STEP CAREATIV STEP CAREATIV STEP CAREATIV STEP CAREATIV STEP CAREATIV STATES STOP ST	ENT SIZE < 360,000 M FEE N OF EE N NO. NO. NO. NO. NO. NO. NO. NO	TU 10 FE 413 45. 13. 45. 13. 45. 13. 45. 13. 45. 13. 45. 13. 45. 13. 45. 13. 45. 14. 10 FE 45. 13. 14. 10 FE 45. 13. 10 FE 45. 11. 10 FE 45. 10 FE 10 FE
SEPARATE PERM SEPARATE PERM ELECTNICAL ELECTNICAL ELECTNICAL ELECTNICAL ELECTNICAL VORK (Creack applicable bold ELECT. CONTR. NAME PLUMB. CONTR. NO. OF EXAMPLE VIAC CONTR. NO. OF EXAMPLE NO. OF EXAMPLE STORIES 2 LATERALFON. SPECIAL INSPECTIONS NAMS EP.P.C. NOLAT BUILDING PERMIT<	OF BUILDING OF BUILDING OF BUILDING OF BUILDING WIDT GROU SHEARWAA WITHUOUS/SPREAL WIDT CROU SHEARWAA CO SHEARWAA SHEARWAA CO SHEARWAA CO SHEARWAA CO SHEARWAA CO SHEARWAA CA SHEARWAA C	ADDRESS ADDRES	HEIGHT VARTES OCCUPANTS PEI ISSON BATA SSON BA	I FOR ANY WORK IN 000 S.F. P P IN 000 S.F. P P P IN 000 S.F. P P P IN 000 S.F. P P IN 000 S.F. P IN	ALUMBING INCLUDING FIRE UNDER PENALTY OF AFFIRM THAY INAVE NOT RECEIVE ANY IN MEAS DEVICE HULDING INCLUDING INTER INTER INCLU	NO F THE FOLLO SPRINKLERS) PERJURY IME NOT AND WILL SURANCEDER DES PARVINESUL SAFETY PERI SAFETY PERI	REELY RE	NDTITONS NDTITONS STREFOR HEATIV SIZE 4 16 TONS 102142100 102140	ENT SIZE < 360,000 M FEE N OF EE N NO. NO. NO. NO. NO. NO. NO. NO	TU 10 415 415 13. 45. 13. 45. 13. 45. 13. 145. 13. 145. 13. 145. 13. 145. 11. 10 10 10 10 10 10 10 10 10 10
SEPARATE PERM SEPARATE PERM CONTRACTION OF MECHAN WORK (Check applicable boild ELECT. CONTR. NAME PLUME. CONTR. NAME PLUME. CONTR. HVAC CONTR. HVAC CONTR. HVAC CONTR. D PROPOSED USE (C)) PROPOSED USE (C)) PROPOSED USE (C)) PROPOSED USE (C)) NO. OF EXITING BLOGS. (C)) PROPOSED USE (C)) (C)	OF BUILDING OF BUILDING OF BUILDING OF BUILDING OF BUILDING WDTH GROU SHEARWAA WITHUOUS/SPREAU VTINUOUS/SPREAU VTINUOUS/SPREAU VTINUOUS/SPREAU VTINUOUS/SPREAU VTINUOUS/SPREAU C. PRMT. (20%) MB. PRMT. (20%) SDL INSPECTION OCATION FEE ICHARGES VE/S SPEV. FEE ENERGY D.A. SUNCH.	ADDRESS ADDRESS ADDRESS ADDRESS SAME 30 P OCCUPANCY R3 COMPANY R3 COMPANY R3 COMPANY P OCCUPANCY R3 COMPANY P OCCUPANCY R5 P	NEIGHT VARTES OCCUPANTS PE ISSON GUNTS GUNTS SSON GUNTS COLUPANTS PE ISSON GUNTS COLUPANTS	I FOR ANY WORK IN 000 S.F. P P IN 000 S.F. P P P IN 000 S.F. P P P IN 000 S.F. P P IN 000 S.F. P IN 00	Image: Second	NO F THE FOLLO SPRINKLERS) PERJURY IME NOT AND WILL SURANCEDER DES PARVINESUL SAFETY PERI SAFETY PERI	REELY RE	INDITIONS INDITIONS SIZE 4 16 TONS INDITIONS SIZE 4 16 TONS INDITIONS I	ENT SIZE < 360,000 M FEE N OF EE N NO. NO. NO. NO. NO. NO. NO. NO	N FE S C C C C C C C C C C C C C C C C C C

EAUOF	ENGINEERING	s in the class of the second sec	EWERS		FLANNING WORKSHEE	T NO.	
	1.12.00		AVAILABLE	-	APTROVED UNDER CA		
			ar the original	EWER GERTIFICATE NO.	LANDSCAPE/XERISCAP		SITE PLAN REVIEW
esst	1 1 2 D DRIVEW	AY	EWER FACILITIES CHARGE		FIRE DEPT.	_	
00	WA .21.1		NOT APPLICABLE		APPROVED TITL	E ID /LAM.C. SM	. 700
	CURB RA	CALL .	DUE PAID		OTHER 10 1-5	F	0.00
VAY DE			RADING DIVISION		DEPT, OF TRANSPORT	ATTON ON	11 34
REQU	NADJACENT TO PUBLIC WAY		HILLSIDE NOTICE MAILED HILLSIDE NOTICE POSTED		ORD NO. OL	NON 15	
-	X RECEIPT NO.		PRIVATE SEWAGE SYSTEM ON		213 AZA		- 33
n. 1A	A RECEIPT NO.	DWELUNG UNITS C	RA APPROVED RE-DEV. PROJECT		CALOSHA	11171	2110
NG AU	JTHORITY	c	ULTURAL AFFAIRS		AQND-ABJ205	0015465	85.
LATIO	ONS, NOTES				DEPT WATER & POWE		10.101
					Parkers and	The Arts	
	and the second second						
DORES	FOR RELOCATION PERMITS ONLY			FROM OUT		0 2-21	MILES MOVED +
6		7	NTRACTOR AND WO	CITY OF L	1		
	I heroby affirm, under penaby of per I have and will maintain a co Sec. 3700 of the Labor Code Ihave and will maintain work Ihave and will maintain work seriourismen of the work and policy number are: Center	rtificate of consent to self-insure for s, for line performance of the work (s .ens' compensation insurance, as re for which this permit is estured. My	workers' compensation, as provided for by or which this normal is issued. quired by Sec. 3700 of the Labor Code, for workers' compensation insurance carrier _Policy No	I have and will ma Sec. 3720 of the L I have and wolf ma I have and wolf ma I have and wolf ma I have and wolf ma and potcy number Carrier I certify that in the any mapper go as	abor Code, for the performance of nam work for which this permit is to are: porformance of the work for which to become subject to the workers'	f-insure for work of the work for which ance, as required assued My worker Policy Inis permit is loss compensation law	by Sec. 3700 of the Labor Code, tor s' compensation insurance cartier No. ed, I shall not employ any person in s of California, and agree that #1.
	any manner so as to become	e subject to the workers' compense	I is issued. I shall not amploy any person in, tion laws of California, and agree that if I bor Code, I shall forthwith comply with those	shouti become su provisiona Sign	bject to the provisions of Sec. 370		e, I shall forthwith comply with those
	Sign	Satural Attack	Dale	1	HVAC CONTRACTOR		4
	and I am Deensed under the provide and Professions Code, and my ker I hereby affirm, under penalty of per I have and will maintain a ce Sec. 3700 of the Labor Code I have and will maintain work	ons of Chapter 9, commencing with nais is in full lorce and effect 1 mm rgury, one of the tofowing declaratio inflicate of consent to sett-insure for a, for the performance of the work 1 locato compensation insurance, as n	workers' compensation, as provided for by	and I am Generated under IN and Professions Code, and I hereby altarm, under pent I and I have aud with mate Sec. 3700 at the La I have and with mate	e provisions of Chapter 9, comment in his hones is in full letter and affi- tive of perfury, one of the following light's prestificate of consent to self ber Code, for the performance of i followinkers' compression insure to which the which this permits is as	nong with Section (c); I am responsit declarations: Insure for workers he work for which note, as required b	compensation, is provided for by this permit is issued. y Sec. 3700 of the Labor Code, for
1	Camer		Policy No.	Canter		Policy	No
	any manner so as to becom	e subject to the workers' compensa	A la la sued, I shall not employ any person in rion laws of Cantonia, and agree that if I bo: Code, I shall forthwith comply with mose	any manner so as l	o become subject to the workers' o	compensation laws	d, I shall not employ any parson in of California, and agree that if I I shall followith comply with those
V	Sign WARNING: FAILURE TO SECU THOUSAND DOLLARS (\$100.00	RE WORKERS' COMPENSA	Date Date	Sign	TO CRIMINAL PENALTIE	S AND CIVIL F	Dete
LE	EES.		CONSTRUCTION LE	NDING AGENO	CY		
eby an			or the performance of the work for which this				· · · · · · · · · · · · · · · · · · ·
			ASBESTOS	REMOVAL			
10	eclare that notification of Asbestos Ren	noval is not applicable	i declare that a notification letter has been se		n		Date
invetur	re, prior to its itsuance, also requires th	e applicant for such permit to five a	OWNER-BUILDER se Law for the following reason (Sec. 7031.5, signed sintement that he or she is located p avernation. Any violation of Sec. 7031.5 by a	Business & Professions Code a	Any city or county which requires a Contractors License Lew (Chap 9	commenceng with	Sec. 7000 of Div. 3 of the Business &
lo U Unpu J, as then	the owner of property who builds or impi movement is sold within one year of con s owner of the property, am exclusively reon, and who contracts for such project	roves thereon, and who does such apfellon, the owner-builder will have contracting with ticensed contracto its with a contractor(s) licensed pur	npensation, will do the work, and the structure work himself or herself or linough has or here is the burden of reving that he or she did hot is to construct the project (Sec. 7044, Busse suant to the Contractors License Lew).	wn employers, provided that su Intend to improve for the purpos ss & Professions Code: The Co	ch improvements are not intended e of sale).	or affered for sale	If, however, the building or
1 an	m exempt under Sec	. Bus. & Prof. Code for the fo	nowing reason				
a		Sig	n		Date	0	OWNER
-			FINAL DECL				AU INVILLED AUENT
	I have read this application and state to	hat the above information is correct			to building construction, and here	by authorize repre	sentatives of this city to enter upon
ly that			. I where is courbed more partial and control of	anteriora mila surte sont reserve			
bove-m	nentioned property for inspection purpos	ses. I realize that this permit is an a the City of Los Angeles nor any boa	application for inspection and that it does not and, department officer, or employee thereof,	approve or authorize the work s	ecrited herein. Also, that it does n	of euthorize or pe	mit any violation or failure to comply it described herein, nor the condition OWNER

			PAIR, DEMO			PLE	ASE DRA	WAND LA			INK	V		_		
10	0. K	ENI	WORTH	AV		-	Solleron	arno.	CROSS STREETS MORENO/KENTLWORTH					1.1		
123	-			1		- 13	BLOC	ж.	107(S)		ARE	5 A	UNIT	ASSES	SORSID	-
143	-															
-		-				SHOW AL	L BUILD	INGS ON	LOT AND	RESPEC	TIVE USES	,				1.5.3
				mindantine	manife a part		anni aigea à ann	100.000.000.000.000		$\alpha(x_{\tau}) = \frac{1}{2} \cos \psi$		··· ····,		and series	144	- Mary
4	-	1	PEON	IDE A	CODE	APPZON	ED. SN	OKE	ETECT	R	1.94		1.9.4			1.1
R			100 1	ATRICY)	EVICTION)	MALIN		N THE	CELL	NG						1
4	1	tata tara	THE PARTY	CTAD	ON TH	BEDR	LING	AT THE	TOP	or	12.1	1 0 1		- 17 - 5		
			THE	STAIR	CASE	LEADI	NG DO	WN TO	DTHE	BEDRO	DMS.		5-1-1	an Siren	1-	e propie
1			GM		mer ma	S MAY	BE B	THEFT	OPER	ATED.				t i map		
- june			INS	TALL A	CCORDI	NG TO	APPRO	NED MA	NUFAC	NRES	1 Degree	100	- 1 de -	12.2		a min
			-IN-S	TRUCT	ONS			ener (energy ($(1^{10}, \ldots, m - 1^{10}, \pm 1)$	line and the					1.1.1	· · · •
		1						a for an anoma		1	R			011		
-denie		· · p · · ·					1	1	99.20			1.1.1.	and to a	IT		1.2.
T.	1	1			\			T		FEXI	STING C	OL. FOL	ND	+1		1
-		1		1	+	-		1	5 /	ISE	EING R	EPLACE	Þ	11 11		
				1	1			1.		TON	ANTCH	EXISTS	مسية بيوم	6	In the product	-
	1							1sta	11				10.000	T.	1.1	Jula
				5		-	ISTING	TWO	11	SIO	RE DOW	N 40%	Max	3:1	Max 5	1.1.
	1				11 6	n ST	DET R	BSIDEN	KE	(ana altantan saadi	in enrichtungen	difter sound.	- 140 - 140 Ju	
-			1	5	1.1.				1	1						a and a
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					1.1	1	1.00	0.00		K	(E) DI	KED.	BE			
	·····				U			-	JUII	KA/	SIZE	ALOCA	ON	1		1.1.
					I II	1		TV	EVI	XAX		KIST'S	Sep	linte	perm	.4 .
-1					WEWEY	1-		2 · 1 -	EX	XUA		inde	1 0	+		
		1		1 5	NUM	V	N.		E B	M.	8	8.00	1200	Hirr r		1
nii danada Aliana				1		in in the second	-16-			12		1	1.1.4	T		
									atom .	1	(E)T	RELUS	To			
			111	Land T	100	-Fi	N-DAG	HUAL	5	2011	NSAME	SIZE	8 -	6		
	-	ri, aquata		and country	· · · ·	P	1	SPUFT]	M	A SAM A	100	TION .	S			· · md ·
					· · · · · · · · · · · · · · · · · · ·	2	p" mp	×.	1		EXIS	19		the average	-	L-
					and the second			projec	tron	livera	(UNL	BK 3	EPER	P/6	PERM	
i i ui		-		NOR	TH		1.5		1					-11. 	1	
-	1		1	C	A			DITE		AN						1÷
1	-	1			1	5	GALE	116"=	1-0"	-	and the line	1 2 3 10			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	er ansan
entines			-		-			1			$\lambda = +1 + 1$)		- i = u = of-	e erection e	
à	1	4	+ +				littles - 2 -				1		DO NOT MA	RK IN THIS	AREA	
111			to see the	and the second	18.00				1							
initiater.	House T-	1 militin		FIRE HYDR			TYOFIC	ANGELES	1 Partice 0	0.00	4			9.744	23	3
	Anapres 1	-		MAY ATAK	1	in : Wolt	TIT FEY O	ANCE			1 Gall	1 2		2 2		c
-				ILALIC F	1	14 19 C	THE CVI	SHALL EA			1.1.1.			and a la	1.5	7:)
	-	-		PROJECT		1. 4.		TA FIR			1'					÷.,
- a n a -				HYDE	htintini Program	http://www.inter-		THE FIRE	8 .					2		
	-	1-4-1-1-		HYD	行行した	- 1. jac - 1. s.	agar ag	DE USE	d		1	1.00	5 5		I	*
		ļ. 1	<u>.</u>	SERVICES	5-F6-4-A		hateniou	CUPTION			1	2			2	5
11		1.1.		THIS PAF	RAGRESTIV .	1.1.1	1. NO	LUING O				1				
		1 1	- Talineta	ANY PER	HIT FOR I	- dial inc			1.5 1. 4	1	-		3.41		141	14
		1	·····		n ninne ar		1	1.0	a en secolas (())							1.10
	1	-		a	and and an an	intermeter					1					
	1	1 1	1 1 1		1	1	1		1		4					
	1 Hereite	1	Antes antes		1			in the second	in the same		1					
	1.1	11		1	The L	1.4.1.4.1	A Constant of the		All and a second	1	1					-

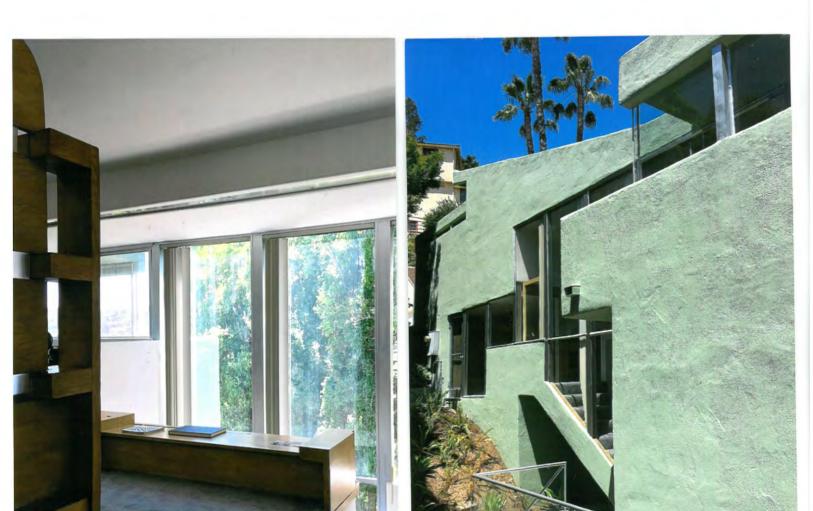
- Alter and

\$

and a particular





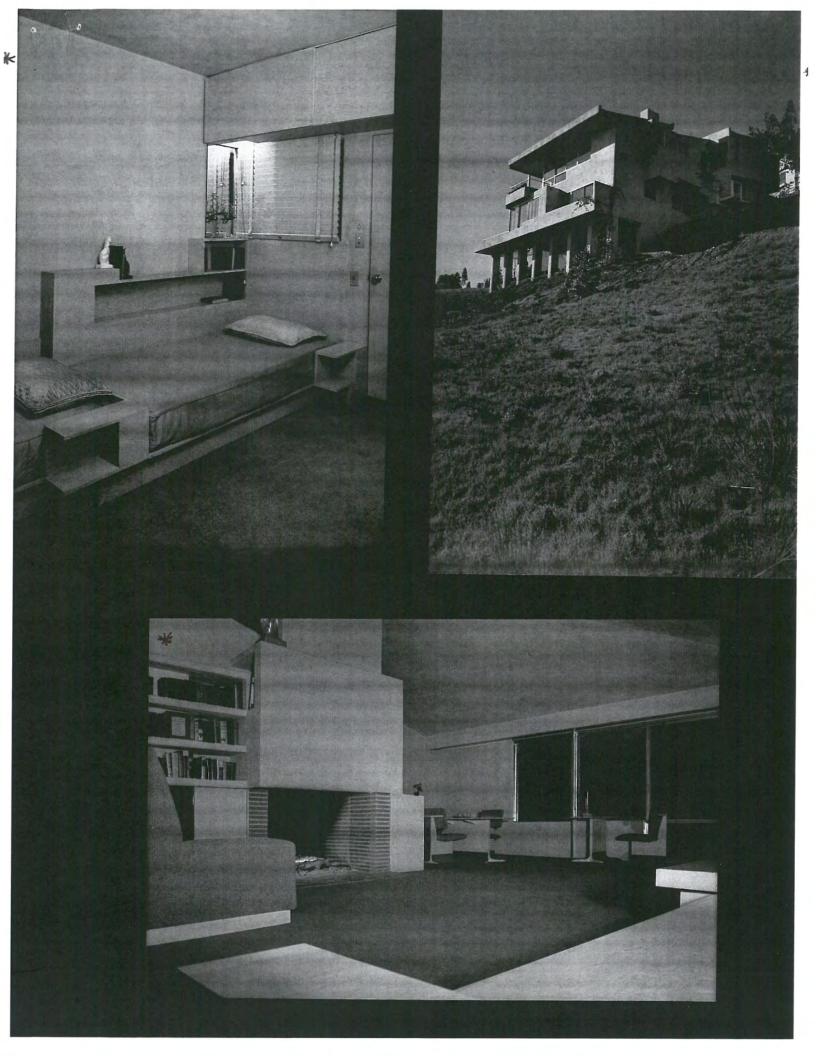


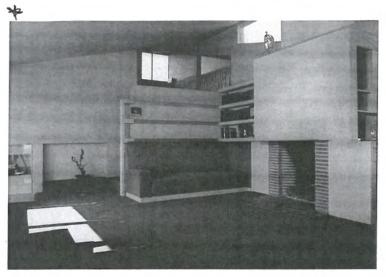








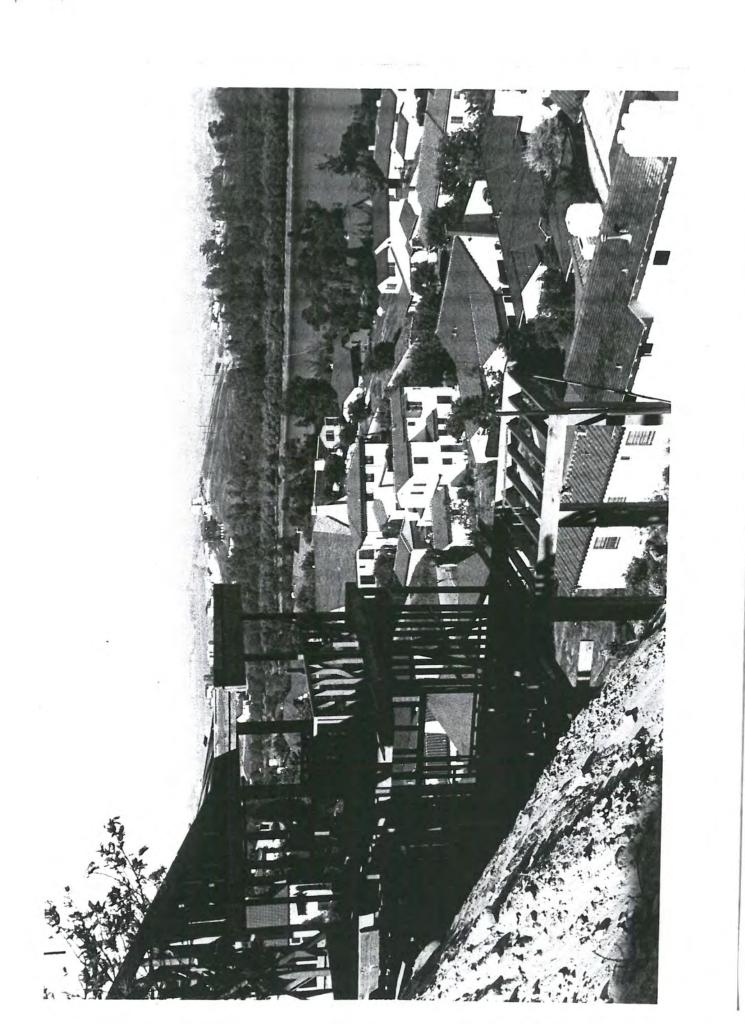


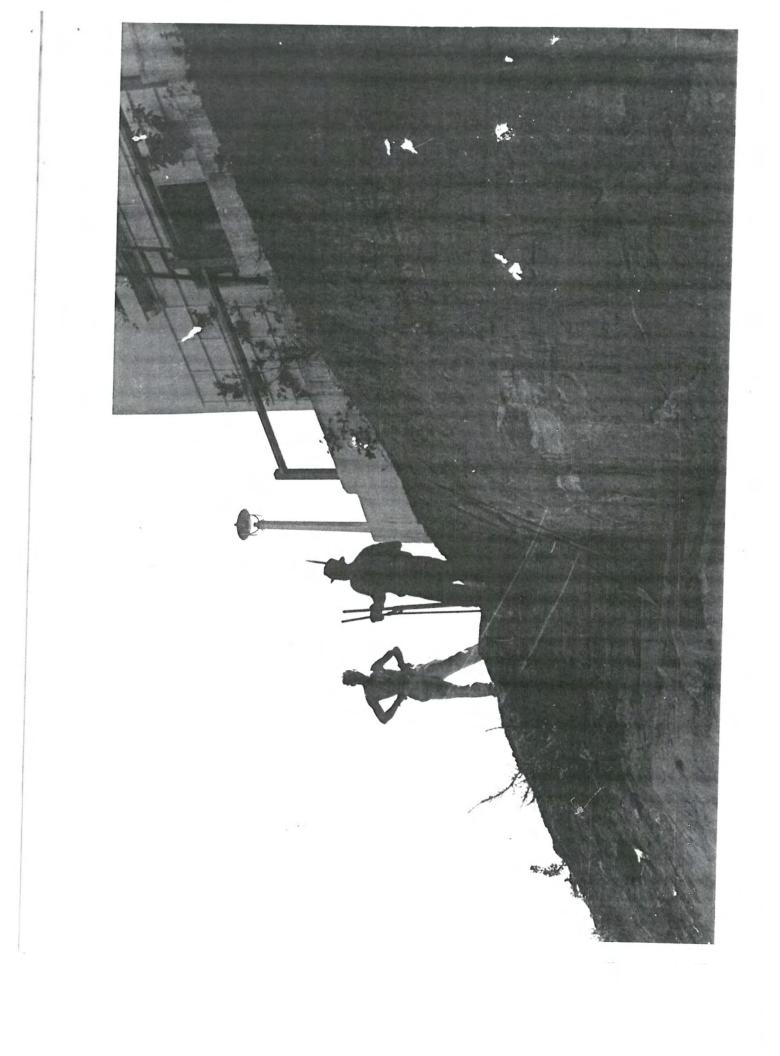


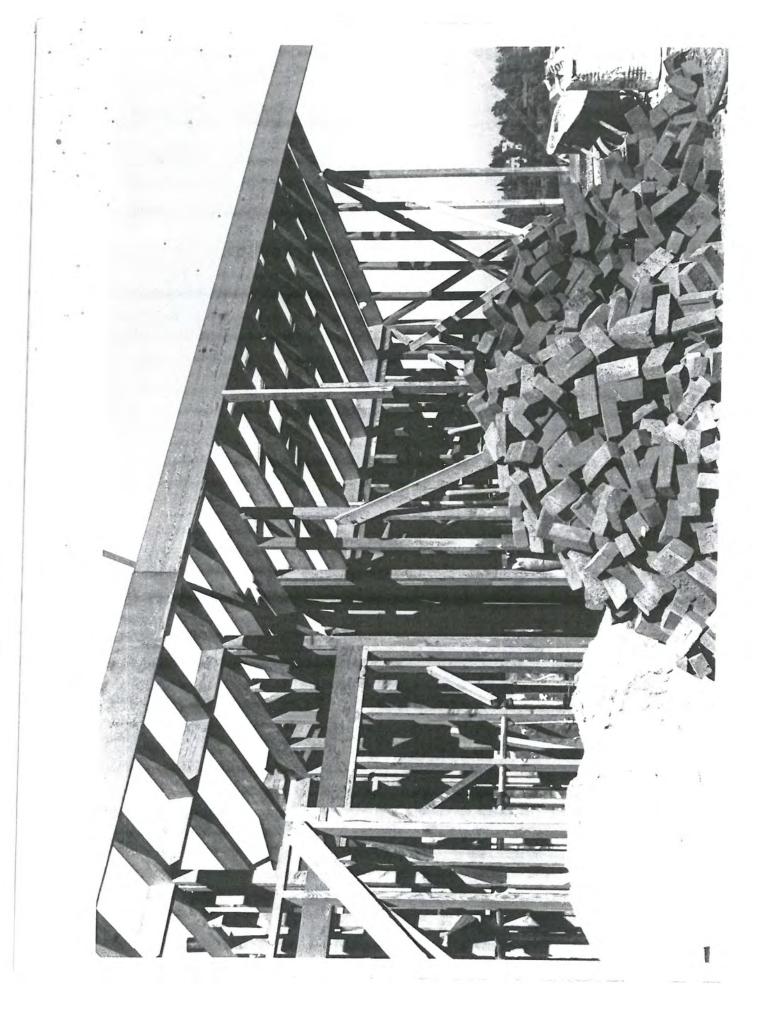


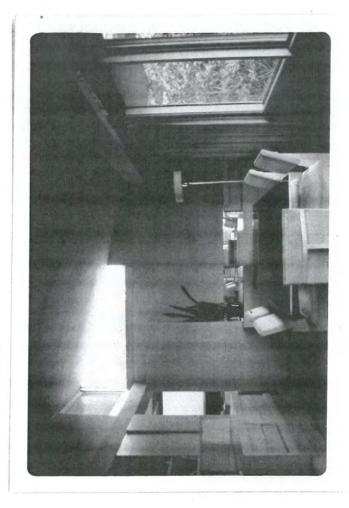


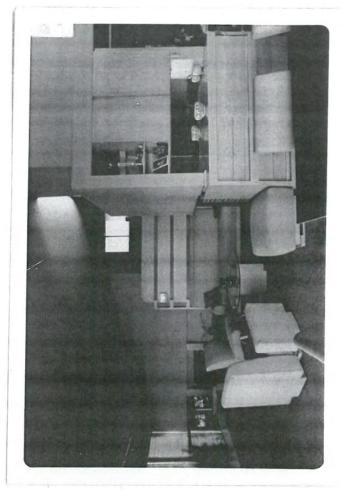






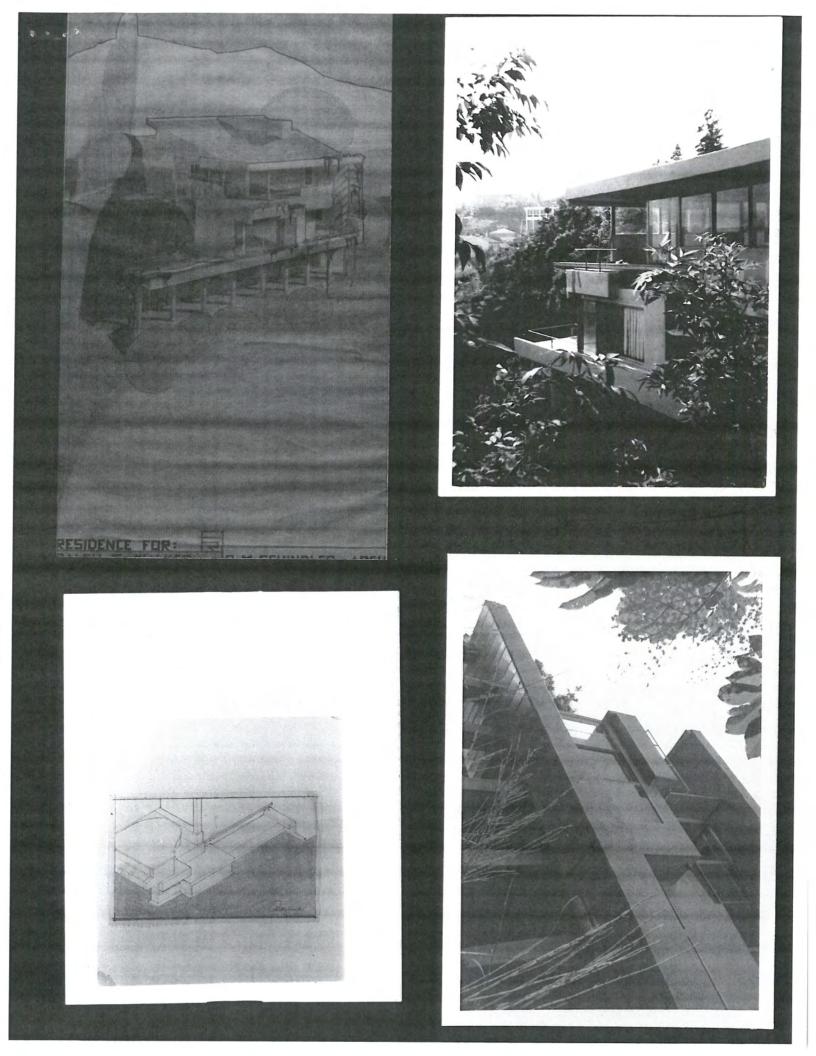














PROPERTY ADDRESSES 2100 N KENILWORTH AVE

ZIP CODES 90039

RECENT ACTIVITY

CHC-2018-444-HCM ENV-2018-445-CE

CASE NUMBERS

CPC-1986-255 ORD-165167-SA750 ORD-129279

City of Los Angeles Department of City Planning

1/25/2018 PARCEL PROFILE REPORT

Address/Legal Information	
PIN Number	147A205 236
Lot/Parcel Area (Calculated)	5,164.9 (sq ft)
Thomas Brothers Grid	PAGE 594 - GRID D4
Assessor Parcel No. (APN)	5431018007
Tract	TR 8423
Map Reference	M B 116-3/20
Block	None
Lot	621
Arb (Lot Cut Reference)	None
Map Sheet	147A205
Jurisdictional Information	
Community Plan Area	Silver Lake - Echo Park - Elysian Valley
Area Planning Commission	East Los Angeles
Neighborhood Council	Silver Lake
Council District	CD 4 - David Ryu
Census Tract #	1951.00
ADBS District Office	Los Angeles Metro
Planning and Zoning Information	
Special Notes	None
oning	R1-1VL
oning Information (ZI)	ZI-2462 Modifications to SF Zones and SF Zone Hillside Area Regulations
Seneral Plan Land Use	Low Residential
General Plan Note(s)	Yes
illside Area (Zoning Code)	Yes
pecific Plan Area	None
Subarea	None
pecial Land Use / Zoning	None
esign Review Board	No
listoric Preservation Review	No
istoric Preservation Overlay Zone	None
ther Historic Designations	None
ther Historic Survey Information	None
lills Act Contract	None
DO: Community Design Overlay	None
PIO: Community Plan Imp. Overlay	None
Subarea	None
UGU: Clean Up-Green Up	None
SO: Neighborhood Stabilization Overlay	No
OD: Pedestrian Oriented Districts	None
N: Sign District	No
treetscape	No
daptive Reuse Incentive Area	None
lis Act Property	No
ent Stabilization Ordinance (RSO)	No
ansit Oriented Communities (TOC)	Not Eligible
RA - Community Redevelopment Agency	None

This report is subject to the terms and conditions as set forth on the website. For more details, please refer to the terms and conditions at zimas,lacity.org (*) - APN Area is provided "as is" from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

1.5

Central City Parking	No
Downtown Parking	No
Building Line	None
500 Ft School Zone	No
500 Ft Park Zone	No
Assessor Information	
Assessor Parcel No. (APN)	5431018007
Ownership (Assessor)	
Owner1	MORROW, MARJI TR MARJI MORROW TRUST
Address	2100 KENILWORTH AVE LOS ANGELES CA 90039
Ownership (Bureau of Engineering, Land Records)	
Owner	FERRER, DUSTIN ROMANO, ANDREW
Address	2638 IVAN HILL TER LOS ANGELES CA 90039
Owner	MORROW, JANICE R. (TR OR ANY SUCC-TR) JANICE R. MORROV REVOCABLE TRUST
Address	2100 KENILWORTH AVENUE LOS ANGELES CA 90039
APN Area (Co. Public Works)*	0.132 (ac)
Use Code	0100 - Residential - Single Family Residence
Assessed Land Val.	\$178,510
Assessed Improvement Val.	\$267,773
Last Owner Change	11/07/2016
Last Sale Amount	\$9
Tax Rate Area	13
Deed Ref No. (City Clerk)	880457
	836688
	381203
	342213
	1383213
	1383212
	1257834
	0831909
Building 1	
Building 1 Year Built	1936
	1936 D7B
Year Built	
Year Built Building Class	D7B
Year Built Building Class Number of Units	D7B 1
Year Built Building Class Number of Units Number of Bedrooms	D7B 1 3
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage	D7B 1 3 2
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2	D7B 1 3 2 1,902.0 (sq ft)
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3	D7B 1 3 2 1,902.0 (sq ft) No data for building 2
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5 Additional Information	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5 Additional Information Airport Hazard	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5 Additional Information Actional Information	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5 Additional Information Airport Hazard Coastal Zone Farmland	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5
Year Built Building Class Number of Units Number of Bedrooms Number of Bedrooms Building Square Footage Building 2 Building 3 Building 3 Building 4 Building 5 Additional Information Airport Hazard Coastal Zone Farmland Urban Agriculture Incentive Zone	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5 None None Area Not Mapped
Year Built Building Class Number of Units Number of Bedrooms Number of Bathrooms Building Square Footage Building 2 Building 3 Building 4 Building 5 Additional Information Arport Hazard Coastal Zone Farmland Jrban Agriculture Incentive Zone /ery High Fire Hazard Severity Zone	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5 None Area Not Mapped YES
Building Class Number of Units Number of Bedrooms Number of Bathrooms	D7B 1 3 2 1,902.0 (sq ft) No data for building 2 No data for building 3 No data for building 4 No data for building 5 None Area Not Mapped YES Yes

This report is subject to the terms and conditions as set forth on the website. For more details, please refer to the terms and conditions at zimas.lacity.org (*) - APN Area is provided "as is" from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

and the second second

Methane Hazard Site	None
High Wind Velocity Areas	No
Special Grading Area (BOE Basic Grid Map A- 13372)	
Oil Wells	None
Seismic Hazards	
Active Fault Near-Source Zone	
Nearest Fault (Distance in km)	Within Fault Zone
Nearest Fault (Name)	Upper Elysian Park
Region	Los Angeles Blind Thrusts
Fault Type	В
Slip Rate (mm/year)	1.30000000
Slip Geometry	Reverse
Slip Type	Poorly Constrained
Down Dip Width (km)	13.00000000
Rupture Top	3.0000000
Rupture Bottom	13.0000000
Dip Angle (degrees)	50.0000000
Maximum Magnitude	6.40000000
Alquist-Priolo Fault Zone	No
Landslide	No
Liquefaction	No
Preliminary Fault Rupture Study Area	No
Tsunami Inundation Zone	No
Economic Development Areas	
Business Improvement District	None
Promise Zone	None
Renewal Community	No
Revitalization Zone	None
State Enterprise Zone	None
argeted Neighborhood Initiative	None
Public Safety	
Police Information	
Bureau	Central
Division / Station	Northeast
Reporting District	1144
ire Information	
Bureau	West
Batallion	5
District / Fire Station	56
Red Flag Restricted Parking	No

This report is subject to the terms and conditions as set forth on the website. For more details, please refer to the terms and conditions at zimas.lacity.org (*) - APN Area is provided "as is" from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

the second se

CASE SUMMARIES

Note: Information for case summaries is retrieved from the Planning Department's Plan Case Tracking System (PCTS) database.

 Case Number:
 CPC-1986-255

 Required Action(s):
 Data Not Available

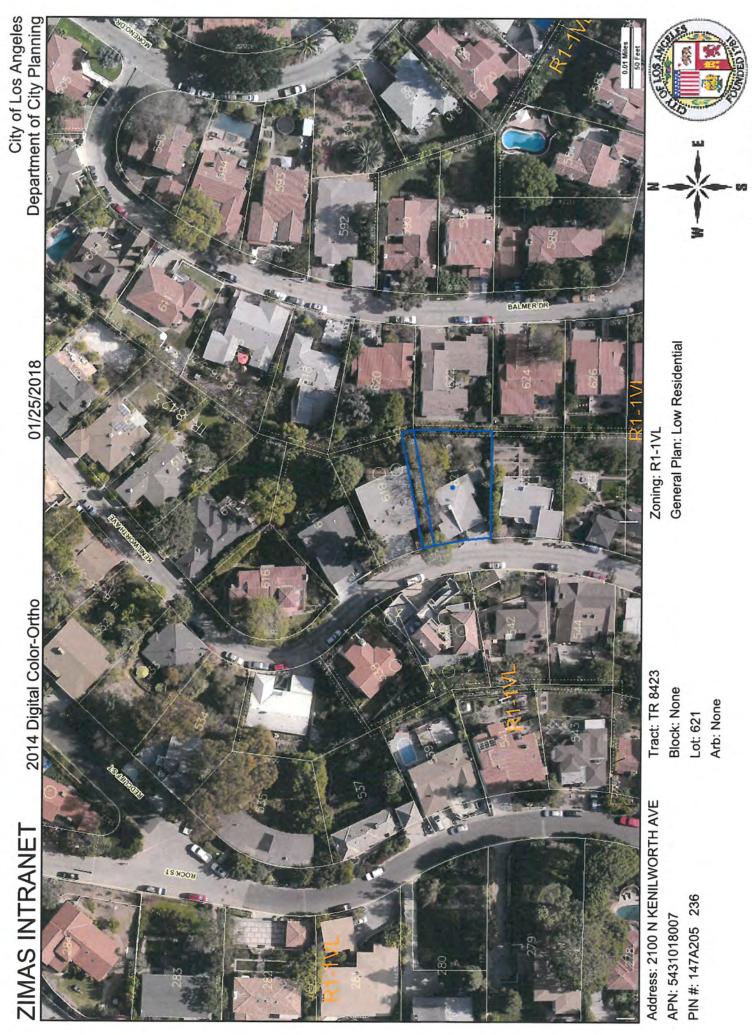
Project Descriptions(s): AB-283 PROGRAM - GENERAL PLAN/ZONE CONSISTENCY - SILVER LAKE AREA - COMMUNITY WIDE ZONE CHANGES AND COMMUNITY PLAN CHANGES TOBRING THE ZONING INTO CONSISTENCY WITH THE COMMUNITY PLAN. INCLUDES CHANGES OF HEIGHT AS NEEDED. REQUIRED BY COURT AS PART OF SETTLEMENT IN THE HILLSIDE FEDERATION LAWSUIT

DATA NOT AVAILABLE

ORD-165167-SA750 ORD-129279

This report is subject to the terms and conditions as set forth on the website. For more details, please refer to the terms and conditions at zimas.lacity.org (*) - APN Area is provided "as is" from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

.



Streets Copyright (c) Thomas Brothers Maps, Inc.