

PLANNING DIVISION MASTER APPL	LICATION FORM
Project Address: Tol LINOA VISTA AVE. PASADENA,	CA 91105
Project Name: <u>EVISUN</u> ##OUSE	
Project Description: (Please describe demolitions, alterations and any new construction) SECUNG DESIGNATION AS HISTORICAL A	LANDMANK
Zoning Designation: General Plan Designation	n:
Valuation (Cost of Project):	
APPLICANT / OWNER INFORMATION	nu 112 119 116
	8181 640-4789
Address. 701 LINDA VISTA AVE Fax	
City PASA DEVA State CHA Zip 91105 Email	William MEUNEN es BCg
CONTACT PERSON: Telephone	
Address Fax	
City State Zip Email	
PROPERTY OWNER NAME: Telephone	[]
Address Fax	[]
City State Zip Email	
TYPE OF PLANNING REVIEW AND APPROVALS REQUIRED (Mark clearly the	type of approval(s) required):
ADJUSTMENT PERMIT HEIGHT AVERAGING	_ PRELIMINARY PLAN CHECK
AFFORDABLE HOUSING CONCESSION OR WAIVER HILLSIDE DEVELOPMENT PERMIT	_ PREDEVELOPMENT PLAN REVIEW
CERTIFICATE OF (MONUMENT, LANDMARK, TREE OR SIGN) HISTORIC DESIGNATION (MONUMENT, LANDMARK, TREE OR SIGN)	RELIEF FROM THE REPLACEMENT BUILDING PERMIT REQUIREMENT
CERTIFICATE OF EXCEPTION HISTORICAL RESEARCH/EVALUATION	_ SIGN EXCEPTION
CHANGES TO APPROVED LANDMARK TREE PRUNING	_ TENTATIVE PARCEL/TRACT MAP
CONDITIONAL USE PERMIT MASTER DEVELOPMENT PLAN	_ TEMP_CONDITIONAL USE PERMIT
DESIGN REVIEW MASTER SIGN PLAN	_ TREE PROTECTION PLAN REVIEW
DEVELOPMENT AGREMENT MINOR CONDITIONAL USE PERMIT	_ TREE REMOVAL
EXPRESSIVE USE PERMIT MINOR VARIANCE	_ VARIANCE
FLOOR AREA RATIO (FAR) NEIGHBORHOOD DEVELOPMENT PERMIT PERMIT	VARIANCE FOR HISTORIC RESOURCES
GENERAL PLAN AMENDMENT PLANNED DEVELOPMENT ZONE	ZONE CHANGE (MAP AMENDMENT)
	OTHER

Master Application_2017-03

Note: Space for signature is on reverse side

INDEMNIFICATION:

Applicant agrees to defend, indemnify, and hold harmless the City and its officers, contractors, consultants, employees, and commission members (collectively, "City") from any and all liability, loss, suits, claims, damages, costs, judgments and expenses (including attorney's fees and costs of litigation), including any appeals thereto (collectively, "proceeding") brought against the City with regard to any approvals issued in connection with the application(s) by the City, including any action taken pursuant to the California Environmental Quality Act. If Applicant is required to defend the City in connection with such proceeding, the City shall have and retain the right to approve counsel to so defend the City; and all significant decisions concerning the manner in which the defense is conducted, and any and all settlements, which approval shall not be unreasonably withheld. The City shall also have and retain the right to not participate in the defense, except that the City agrees to reasonably cooperate with Applicant in the defense of the proceeding. If the City's Attorney's Office participates in the defense, all City Attorney fees and costs shall be paid by Applicant. Further, Applicant agrees to defend, indemnify and hold harmless the City from and for all costs and fees incurred in additional investigation or study of, or for supplementing, revising, or amending, any document if made necessary by said proceeding.

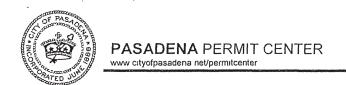
CERTIFICATION:

I hereby certify that I am the					
regulations with respect to pre	paring and filing this petiti	on for discretionary	action, and that t	he statements and	answers
contained herein and the info	rmation attached are in a	Il respects true and	accurate to the	best of my knowle	edge and
belief.	A		•	•	Ū

Hellian Meelle

SIGNATURE OF APPLICANT OR AGENT:

For Office Use Only			Design & Historic Preservation:
PLN # <u>(1017 - 0018)</u> CASE # PRJ #	REVIEW AUTHORITY □ STAFF □ HEARING OFFICER	CEQATREVIEW ☑EXEMPTION ☐ INITIAL STUDY	TYPE OF HISTORIC PRESERVATION REVIEW □ CA₹ÉGORY 1 (DESIGNATED)
DATE ACCEPTED DATE SUBMITTALS RECEIVED RECEIVED BY (INITIALS) FEES BASE FEE 3% RECORDS FEE \$ TOTAL HISTORIC ARCH RESEARCH REQUIRED? YES NO PUBLIC ART REVIEW REQUIRED? YES NO TRANSPORTATION REVIEW REQUIRED?	☐ PLANNING COMMISSION/BZA☐ DESIGN COMMISSION ☐ HISTORIC PRESERVATION COMMISSION☐ CITY COUNCIL TAXPAYER PROTECTION☐ DISCLOSURE REQUIRED☐ NOT REQUIRED☐	□EIR CEQA REVIEW STATUS □ PENDING □ COMPLETED	□ CATEGORY 2 (ELIGIBLE) LANDMARK/HISTORIC DISTRICT NAME TYPE OF DESIGN REVIEW □ CONCEPT □ FINAL □ CONSOLIDATED □ PRELIMINARY CONSULTATION



Supplemental Application for HISTORIC DESIGNATION



<u>Note</u>: In addition to this application, a completed **Planning Division Master Application Form** is also required.

PROPERTY PROPOSED FOR DESIGNATION

1. Name of Property:	EVISUN HOUSE
2. Property Address:	701 LINDA VISTA AVE - 91105
3. Date of Original Construction	1948
4. Original Owner	MR. + MRS. SHONBACH
5. Architect / Builder:	Leland L. EVISON

SEE ATTACHED BACKGROUND
POST + BEAM HOUSE -
sheets if necessary. For ONIGIWAL 1948 NEW-CENTURY MODERN
included in the nomination) or if the nomination is for an object, sign or tree. A map may be used for the description. Please also submit recent and, if available, historical photographs. Use additional
Briefly describe the property proposed for designation, indicating whether the entire site or a portion of the site is the subject of the nomination (e.g., how many buildings or objects on the site are
BRIEF DESCRIPTION OF PROPERTY
LANDMARK TREE
HISTORIC SIGN
LANDMARK
HISTORIC MONUMENT
(CHECK APPROPRIATE BOX—SEE CRITERIA ON PAGES 2 & 3 FOR MORE INFORMATION):

SUPPLEMENTAL INFORMATION ON SIGNIFICANCE OF PROPERTY

With this application, please attach information that will assist staff with the preparation of a designation report. Books, photographs, articles, and other archival information will all be useful to document the significance of the nominated resource.

Refer to bibliography, historical photographs, chronology, and other supporting information.



Supplemental Application for HISTORIC DESIGNATION



LEGAL DESCRIPTION

Attach a copy of the most recently recorded legal description for the property (usually in the deed for the property or other documents when the property was purchased—also available from a title company).

CRITERIA FOR DESIGNATION

Check the box under the category checked on first page that corresponds to the criterion under which you are nominating the property, object, sign or tree for designation. Multiple boxes may be checked if applicable.

1 1	
	CRITERIA FOR DESIGNATING AN HISTORIC MONUMENT
	(May include significant public or semi-public interior spaces and features)
	A. It is associated with events that have made a significant contribution to the broad
	patterns of the history of the region, state or nation.
	B. It is associated with the lives of persons who are significant in the history of the region,
	state or nation.
	C. It is exceptional in the embodiment of the distinctive characteristics of a historic
	resource property type, period, architectural style or method of construction, or that is
	an exceptional representation of the work of an architect, designer, engineer, or builder
	whose work is significant to the region, state or nation, or that possesses high artistic
	values that are of regional, state-wide or national significance.
П	D. It has yielded, or may be likely to yield, information important in prehistory or history of
	the region, state or nation.
	CRITERIA FOR DESIGNATING A LANDMARK
	A. It is associated with events that have made a significant contribution to the broad
	patterns of the history of the City, region, or State.
\Box	B. It is associated with the lives of persons who are significant in the history of the City,
	region, or State.
	C. It embodies the distinctive characteristics of a type, architectural style, period, or
V	method of construction, or represents the work of an architect, designer, engineer, or
123-	builder whose work is of significance to the City or, to the region or possesses artistic
	values of significance to the City or to the region.
	D. It has yielded, or may be likely to yield, information important locally in prehistory or
	history



Supplemental Application for **HISTORIC DESIGNATION**

CRITERIA FOR DESIGNATING A HISTORIC SIGN
A. It is exemplary of technology, craftsmanship or design of the period when it was constructed, uses historic sign materials and means of illumination, and is not significantly altered from its historic period. Historic sign materials shall include metal or wood facings, or paint directly on the façade of a building. Historic means of illumination shall include incandescent light fixtures or neon tubing on the exterior of the sign. If the sign has been altered, it must be restorable to its historic function and appearance.
B. It is integrated with the architecture of the building.
C. It demonstrates extraordinary aesthetic quality, creativity, or innovation.
CRITERIA FOR DESIGNATING A LANDMARK TREE
A. It is one of the largest or oldest trees of the species located in the City.
B. It has historical significance due to an association with a historic event, person, site, street, or structure.
C. It is a defining landmark or significant outstanding feature of a neighborhood.

DESIGNATION PROCESS (INFORMATION ONLY; NO ACTION REQUIRED)

§17.62.050 Pasadena Municipal Code.

- 1. A preliminary evaluation by staff to determine if the nominated property meets the applicable criteria and is eligible for designation
- 2. If staff determines that the nominated property is eligible for designation, the nomination is scheduled for a public hearing before the Historic Preservation Commission. If not, the applicant may appeal the determination of ineligibility to the Historic Preservation Commission or it may be called for review by the Historic Preservation Commission or City Council.
- 3. If the Historic Preservation Commission finds that the nominated resource qualifies for designation, it forwards a recommendation on the designation to the City Council.
- 4. At a noticed pubic hearing, the Council then determines whether to approve or disapprove the application.

This property has been determined eligible for city designation as an individual landmark. *

RESOURCE OVERVIEW

Address: 701 LINDA VISTA AVE

City: Pasadena Zip Code: 91105 County Code: 37

Common Name: Schonbach House

County: Los Angeles

State: CA

Historic Name: Schonbach House **APN:** 5707-011-017

Building Sa. Ft: 1393

Year Built: 1948 Documented

District:

Zoning: RS4

Site Size (Acres): 0 620 District:

Property Status: Surveyed

Resource Description:

This one-story single-family residence is an example of a Modern (Post-and-Beam) style house. With the primary elevation facing south, the house illustrates an L-shaped plan with horizontal massing. The house has a flat roof with wide canopies and exposed, tapered beams. Walls are clad in smooth stucco, horizontal wood plank siding, and partially in wood paneling. Fenestration is asymmetrical and consists of fixed-pane and sliding windows, set within exposed wood beams. The primary entry area is partially visible from the public right-of-way and is made up of a single aluminum entry door with window panels, and an expanse of fixed-pane windows. The house is accented with an exposed foundation and wood appliqué.

Legal Description:

MAXONS SUB OF POR OF D1V NO 1 OF THE PASADENA PARK

RESOURCE DETAILS

Primary Architectural Style: International /Modern Style

Secondary Architectural Style:

Architect: Leland Evison

Builder: Contractor: Context:

Original Owner: Sanford Schonback
Original Use: Single Family Residence

Original Location:

Demolished: no

Notes:

Moved: no

Date Moved: n/a
Designation Date: n/a



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



Schonbach 'EviSun' 1948 Mid-Century Modern Home 701 Linda Vista Ave, Pasadena CA 91105



Architect: Leland L. Evison

Built 1948

Background

On a 26,214 sq. ft. lot on the West side of the Rose Bowl, Leland L. Evison designed a post & beam single story home for the Schonbach couple who were active in the local symphony. Mr. Evison designed and had built less than ten other homes of that period and style in the greater Pasadena area that are still standing. Because of their wood composition, many of these homes are sagging and after 70 years need restorative work to maintain their original integrity.

One of the most innovative features of Mr. Evison's design is the inclusion of a natural passive solar heating/cooling design as well as a natural air flow system. His naming of the home "EviSun' was his patent applied for moniker for the home.



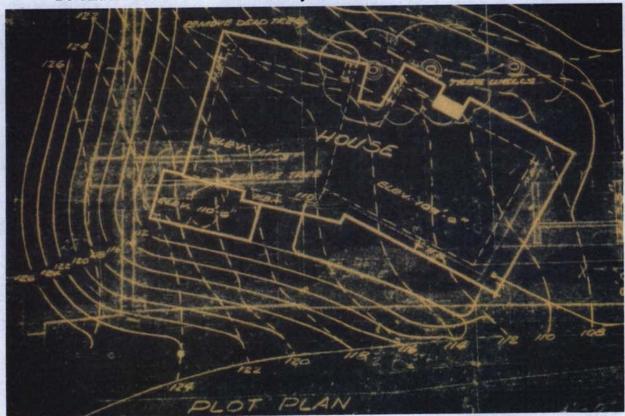


Front entry facing North



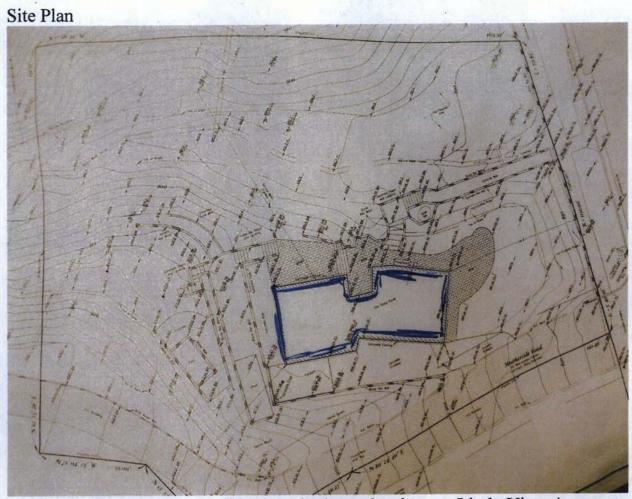
South East corner with solar gain

To understand the EviSun house you must understand the topography.



The top shown is the front, facing north into a cool seasonal stream. The bottom is south which allows solar gain in the winter, but is shielded from the hotter summer sun with long eaves and an adjacent hillside barrier. Cooling evening breezes are naturally conducted through the home with a manual venting system.





Looking at the entire site plan, the home borders on Linda Vista Avenue to the East and Heatherside Drive to the South. The seasonal water course is shown above leading into storm drain to the Arroyo. The property drains about 12 acres of hillside above.

Mr. Evison devised an ingenious system to cool the house in the hot summers. The north side has ground level slatted vents that are opened on the inside with a tilt back plywood door to allow cool air to be pulled into the house when similar vents exhaust hot air from the south side through the ceiling when opened at the same time. The hot air in the house gently exhausts itself thru convection.





The home has radiant hot water heating in the foundation slab. The entire design is one of the early examples of passive solar design. The south side has long overhangs that allow the low southern winter sun to come into the house only at that time of the year. In the summer, the sun is kept out of the house and the foundation slab provides a cooling influence that satisfies without air conditioning.

Mid-century modern construction style



East Elevation

Typical of many homes of this era and style, the EviSun house was designed on four foot modules with large plate glass windows, combed plywood interiors and minimal landscaping due to the older growth California Live Oaks that shelter the home. The post and beam style was enhanced by Mr. Evison with tapered posts & beams, even the moldings are tapered.

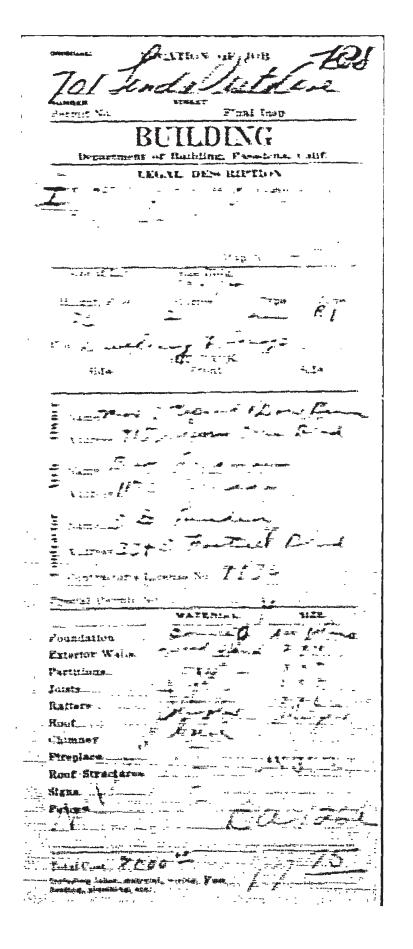
The width of the home is spanned with two 4' by 12" beams lapped together and bolted. The cross beams are supported by a steel beam that runs the length of the house from front to back.

There was an addition completed in 2015 that added a master bedroom/bathroom to the rear of the home connected only by a 4' wide stairway. The rest of the home is in its original condition and requires yearly upkeep of the exterior wood finishes and hardscapes. There is no termite damage and the radiant heating only needs boiler updating. Truly, the Schonbach house is one of the significant examples of mid-century modern homes in Pasadena.

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PLANNING & COMMUNITY DEVELOPMENT DEPARTMENT PLANNING DIVISION

July 24, 2013

William Meurer 701 Linda Vista Avenue Pasadena, CA 91105

NOTICE OF DECISION - CERTIFICATE OF APPROPRIATENESS - New Addition

701 Linda Vista Avenue (Schonbach House) Case #PLN2013-00222

Council District 6

Dear Mr. Meurer.

Acting under the provisions of Chapter 17.62 of the Pasadena Municipal Code, the staff of the Design & Historic Preservation Section has reviewed your application for a Certificate of Appropriateness for the construction of a new addition at the property located at 701 Linda Vista Avenue This review was conducted in accordance with category two review procedures in §17.62.090 (E) of the Zoning Code; the controlling guidelines for the review are the Secretary of the Interior's Standards for Rehabilitation and Illustrated Guidelines for Rehabilitating Historic Buildings. The plans and photos accompanying this application were received on May 16, 2013, and an additional section drawing was submitted on July 12, 2013.

In its decision, the staff:

- Finds that the proposed project is categorically exempt from the California Environmental Quality Act, Article 19 §15301 (Class 1, Existing Facilities).
- 2 Finds that the project, complies with the Secretary of the Interior's Standards for Rehabilitation and Illustrated Guidelines for Rehabilitating Historic Buildings; and
- 3. Based on these findings, **approves** the application for a Certificate of Appropriateness with the following **conditions**:

Conditions:

- 1 The posts and beams of the existing carport shall remain intact and shall be incorporated into the addition at that location. Any notations on the drawings showing modification of the roofline shall be removed prior to issuance of a building permit.
- 2. Prior to issuance of a building permit, the drawings shall be revised to remove notes that indicate replacement of existing solid panels with fiber-cement panels.

Mr William Meurer 701 Linda Vista Avenue (PLN2013-00222) Page 2 of 3

BACKGROUND

This one-story International/Modern (Post-and-Beam) style single-family residence was designed in 1948 by architect Leland Evison. The character-defining architectural features of the building are flat roofs with wide canopies, exposed and tapered beams and posts (the latter with concrete bases), wood-framed solid panel base walls, wood panel siding, horizontal wood louvers, and an exposed concrete foundation. The property has been surveyed and determined eligible for city designation as an individual landmark, but has not been officially designated.

The project that is subject to review of an application for Certificate of Appropriateness involves construction of a 94-square-foot addition along the south side of the house, enclosing approximately half the width of the existing open carport. The addition will utilize the existing roof of the carport and will include new support posts in the center while retaining the original support posts at the southern end. The new walls will respond to the existing design of the house such that the bays between the support posts will have transom windows with a framed solid wall below. Rather than the existing panel system (the exact material of which is unknown, except that it contains asbestos), the solid wall will be a fiber-cement panel system. The south elevation also has a note indicating that the base walls on the existing portion of the house are to be changed to fiber-cement panels; however, the owner has indicated that this is an error. A condition of approval requiring removal of this note has been included.

It should be noted that, although the south side of the house faces a street (Heatherside Road), due to changes in elevation, the existing carport area is not visible from the street. The project also includes a larger addition to the rear of the house, connected by a narrow enclosed hallway, which is not subject to this review. The following design guidelines apply to the project:

Secretary's Standards

- Standard #2: "The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property should be avoided." & Standard #5: "Distinctive features, finishes and construction techniques or examples of craftsmanship that characterize a historic property shall be preserved." The proposed addition will not remove or alter character-defining architectural features of the property. Although a portion of the original carport will be enclosed, the remaining portion will continue to be evident.
- Standard #9: "New additions, exterior alterations or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment." The proposed addition will not remove or alter character-defining features of the property. The differentiation of the new addition from the existing structure is achieved by using modern windows and fiber-cement panels, which are compatible but differentiated from the existing house.
- Standard #10: "New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired." The future removal of the new addition will not impair the essential form and integrity of the property. The original roof beams and support posts will remain intact.

Mr. William Meurer 701 Linda Vista Avenue (PLN2013-00222) Page 3 of 3

Effective Date

Appeal

Call for Review

This decision becomes effective on **Tuesday, August 6, 2013.** Before the effective date, the City Council or Historic Preservation Commission may call for a review of this decision. In addition, you or any person affected by this decision may appeal it to the Historic Preservation Commission before the effective date by filing an application for an appeal with \$257 50 all inclusive fee (window #4, Permit Center). Appeals must cite a reason for objecting to a decision. Please note that appeals and calls for review are held as *de novo* hearings, meaning that the lower decision is set aside and the entire application is reviewed as a new proposal. The last day to file an appeal is **Monday, August 5, 2013**.

This approval expires **two years** from the effective date. The approval period may be extended once—for a third and final year—by filing a written request with the Planning Director before the expiration of the two-year effective date (along with the fee for renewal of an approval) Any changes in the approved design for the project, whether before construction or during construction, must be submitted to City staff for review and approval. The municipal code authorizes the staff to approve minor changes to the project—including the conditions of approval. Major changes, however, must be reviewed as part of a separate application for changes to an approved project. As many as two applications for major changes to the project approval may be filed during a calendar year. Major changes may be approved only if there are findings of changed circumstances that justify the revisions.

Please contact ne if there are any questions regarding this decision

Sincerely.

Kevin Johnson

Planner

Design and Historic Preservation Section E-mail: kevinjohnson@cityofpasadena net

Phone. (626)744-7806

Attachments: Site Plan, Elevations, Existing Photos

cc: Tidemark; address file; chron file; City Clerk; Mayor and City Council; Historic

Preservation Commission; District 6 Field Representative

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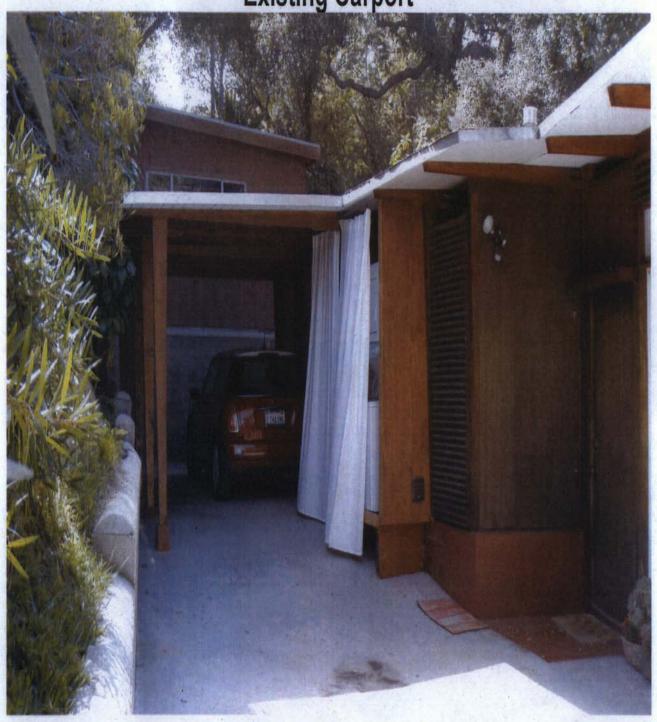
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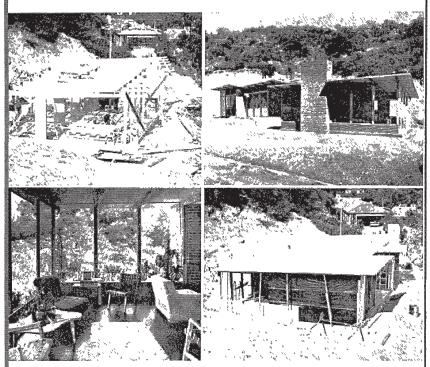


701 Linda Vista Avenue
Existing South and East Elevations



701 Linda Vista Avenue Existing Carport





PREFABRICATED SOLAR HOUSE

LELAND L. EVISON architect

This structural system is the result of a development of prefabrication for residential work, involving the use of some method other than a series of panels employed for both closure and structure. The skeleton construction incorporates panels which will span 4 feet for roof structure and 4 feet for side wall to take wind and quake loads. The panel material was specified not only for strength, but also for appearance, insulation and water resistant qualities. The roof is one continuous membrane of this material to which composition roofing is applied directly on the top side.

A second important consideration was the use of the solar principle involving an exposure to the South at the Southeast, and an over-hang which permits utilization of the winter sun at the right period of the season. In the current and subsequent models, glass will extend up between roof panels, eliminating stops and giving feeling of uninterrupted ceiling to the autside soffit.

A third consideration was the placement of a central structural wall to divide the house into sections of important rooms and lesser rooms—important rooms being, of course, living and bedrooms, and the others, dinette, kitchen, service entry, bath, etc.

This suggested that the high portions of the roof be to the south, giving space to the important rooms, and low ceilings in the lesser rooms. This structural wall consists of a series of aligned hollow-cored structural panels which resist wind and quake laterally. These are spaced eight feet on center and support a steel angle spandrel which, in turn, supports immediate rafters. Anchored to this angle are cross bracing steel straps, which the into the concrete and give longitudinal stability to the structure.

It can be seen that the structure is completely stable without any closure. From this point on composition, glass, or wood may be used in any proportion to enclose the house; or if open areas are desired, no closure is required for structure



photographs by Frederick E. Richards