Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION

CASE NO.: CHC-2008-4717-HCM

HEARING DATE:	December 18, 2008	Location: 77 Patrician Way		
TIME:	10:00 AM	Council District: 14		
PLACE: City Hall, Room 1010		Community Plan Area: Northeast Los Angeles		
	200 N. Spring Street	Area Planning Commission: East Los Angeles		
	Los Angeles, CA	Neighborhood Council: Eagle Rock		
	90012	Legal Description: Lot FR C, Tract P M 600		

PROJECT: Historic-Cultural Monument Application for the JAMES F. REAL STUDIO OFFICE

REQUEST: Declare the property a Historic-Cultural Monument

APPLICANT/ Scott Mangan OWNER: 77 Patrician Way Pasadena, CA 91105

APPLICANT'SCharles J. FisherREPRESENTATIVE:140 S. Avenue 57Los Angeles, CA 90042

RECOMMENDATION That the Cultural Heritage Commission:

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

S. GAIL GOLDBERG, AICP Director of Planning [SIGNED ORIGINAL IN FILE]

[SIGNED ORIGINAL IN FILE]

Lambert M. Giessinger, Preservation Architect Office of Historic Resources

Office of Historic Resources Prepared by:

Ken Bernstein, AICP, Manager

[SIGNED ORIGINAL IN FILE]

Edgar Garcia, Preservation Planner Office of Historic Resources

Attachments:

October 18, 2008 Historic-Cultural Monument Application ZIMAS Report

77 Patrician Way CHC-2008-4717-HCM Page 2 of 2

SUMMARY

Built in 1958 and located adjacent to the Eagle Rock (Historic-Cultural Monument #10) in the Eagle Rock community, this one-story octagonal-planned building exhibits character defining features of the Late Modern style. The primary building is T-shaped in plan and located on a trapezoidal lot. A major character-defining feature is a reinforced concrete pyramidal-hipped roof with four elongated roof overhangs supported by square columns. This roof structure forms the primary load bearing section of the subject building. The exterior walls are switzer panels of glass, wood and metal and are arranged in an octagonal plan to conform with the roof form. Single-pane fixed transom windows run the length of the building elevations creating a horizontal ribbon of clerestory windows. Adjacent to the main entrance is a sculpture composed of intersecting rectangular metal strips set onto two foundations. The interior features an open plan with partitions demarcating individual rooms. The subject property is surrounded by a decorative wood fence and pebbled flooring.

The proposed James R. Real Studio Office historic monument was designed by architect Arthur G. Lavagnino and engineer William C. Taylor for real estate developer James F. Real, original owner of the Eagle Rock and its adjacent land. The subject building was constructed by the Pacific Bridge Company, builders of the Golden Gate Bridge in San Francisco. Real envisioned the building as part of a complex of similar buildings to be used for offices. The subject building appears to be the first "thin-shelled" construction in Los Angeles, where the roof is poured in a two-inch reinforced concrete pyramidal shape and becomes the primary structural support for a building. The subject building was documented by photographer Julius Shulman in 1959 and received a design award from the Pasadena chapter of the American Institute of Architects. The subject building was later converted into the residential home of the Real family.

The metal sculpture was created by Jan de Swart, an artist based in Eagle Rock.

Alterations to the subject property include the addition of a bathroom and an additional room on the north side of the building. After 1958, multi-family apartment buildings were also constructed near the subject building on land formerly owned by Real.

CRITERIA

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

FINDINGS

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

HISTORIC-CULTURAL MONUMENT APPLICATION

TYPE OR PRINT IN ALL CAPITAL BLOCK LETTERS

IDENTIFICATION

1.	NAME OF PROPOSED MONUMENT JAMES F. REAL STUDIO-OFFICE
2.	STREET ADDRESS 77 PATRICIAN WAY
	CITY LOS ANGELES ZIP CODE 91105 COUNCIL DISTRICT 14
	ASSESSOR'S PARCEL NO. 5708-007-025
З.	COMPLETE LEGAL DESCRIPTION: TRACT PARCEL MAP LA NO. 600 BOOK 6, PAGE 14 OF PARCEL MAPS, IN THE
	OFFICE OF THE COUNTY RECORDER OF LOS ANGELES COUNTY.
	BLOCK <u>N/A</u> LOT(S) PARCEL B AND THAT PORTION OF PARCEL C SITUATED E/O LINE BEG AT POINT ON
	NORTHERLY LINE 43.78 FT SW OF MOST NORTHERLY CORNER OF SAID PARCEL C; THENCE S 4° 25' 26" E 100 FT; THENCE
	S 20° 29' 50" W 165 FT; THENCE S 29° 50' 21" E 62.61 FT TO A POINT IN THE SOUTHEASTERLY LINE OF SAID PARCEL C
	BEING S 60° 09' 39" W FROM THE MOST SOUTHERLY CORNER OF SAID PARCEL B. ARB. NO. N/A
	RANGE OF ADDRESSES 5474 THRU 5480 EAGLE ROCK VIEW DRIVE
4.	PRESENT OWNER SCOTT MANGAN
	STREET ADDRESS 77 PATRICIAN WAY
	CITY <u>PASADENA</u> STATE <u>CA</u> ZIP CODE <u>91105-1039</u> PHONE (323) 547-0556
	OWNER IS: PRIVATE X PUBLIC
5.	PRESENT USE SINGLE FAMILY RESIDENCE ORIGINAL USE ART STUDIO AND OFFICE
יח	ESCRIPTION
	ARCHITECTURAL STYLE LATE-MODERN
0.	
7.	STATE PRESENT PHYSICAL DESCRIPTION OF THE SITE OR STRUCTURE (SEE OPTIONAL DESCRIPTION WORKSHEET)
	(SEE DESCRIPTION WORKSHEET)

HISTORIC-CULTURAL MONUMENT APPLICATION

NAME OF PROPOSED MONUMENT ______ JAMES F. REAL STUDIO-OFFICE

CONSTRUCTION DATE: FACTUAL 1958 ESTIMATED 10.

ARCHITECT, DESIGNER, OR ENGINEER: ____ARTHUR G. LAVAGNINO (ARCHITECT) AND WILLIAM C. TAYLOR (ENGINEER)___ 11.

- CONTRACTOR OR OTHER BUILDER: PACIFIC BRIDGE COMPANY (ALAMEDA) 12.
- 13. DATES OF ENCLOSED PHOTOGRAPHS JULY 18, 2008
- 14. CONDITION: CALLENT GOOD FAIR DETERIORATED NO LONGER IN EXISTENCE
- 15. ALTERATIONS: ADDITION OF BATHROOM AND THEN AN EXTRA ROOM ON THE NORTH SIDE OF THE STRUCTURE. A GARAGE DOOR HAS BEEN INSTALLED IN FRONT OF THE ORIGINAL PARKING AREA BETWEEN THE MAIN STRUCTURE AND THE FREE-STANDING ADDITION. SOME ADDITIONAL FENCING IS IN FRONT OF THE MAIN ENTRANCE.

16. THREATS TO SITE NONE KNOWN DIPRIVATE DEVELOPMENT VANDALISM DUBLIC WORKS PROJECT

17. IS THE STRUCTURE I ON ITS ORIGINAL SITE I MOVED UNKNOWN

SIGNIFICANCE

- 18. BRIEFLY STATE HISTORICAL AND/OR ARCHITECTURAL IMPORTANCE; INCLUDE DATES, EVENTS, AND PERSONS ASSOCIATED WITH SITE (SEE OPTIONAL SIGNIFICANCE WORKSHEET) THE JAMES F. REAL STUDIO-OFFICE WAS THE FIRST EXAMPLE OF "THIN-SHELLED" CONSTRUCTION EVER COMPLETED IN LOS ANGELES, WHERE THE ROOF WAS POURED IN A 2 INCH REIN-FORCED CONCRETE PYRAMIDAL HIPPED FORM. ORIGINALLY CONCEIVED AS THE FIRST OF A SERIES OF RESEARCH ORIENTED. OFFICE STRUCTURES, THE CURRENT STRUCTURE WAS THE ONLY ONE BUILT. IT WAS DESIGNED BY PASADENA ARCHITECT, ARTHUR LAVAGNINO IN CONJUNCTION WITH PASADENA ENGINEER, WILLIAM C. TAYLOR. IT WAS THEN CONSTRUCTED BY THE PACIFIC BRIDGE COMPANY OF ALAMEDA, CALIFORNIA, BEST KNOWN AS THE PRINCIPAL CONTRACTOR FOR THE GOLDEN GATE BRIDGE. SUPPORTED BY FOUR PILLARS, THE ROOF IS THE PRIMARY LOAD BEARING SECTION OF THE ENTIRE. STRUCTURE. THIS ARRANGEMENT HAS LEFT THE WALLS AS ESSENTIALLY FREE-STANDING ADDITIONS TO THE MAIN BODY OF THE BUILDING, THAT OF THE ROOF. THE RESOURCE IS ALSO ONE OF THE EARLIEST EXAMPLES OF LATE MODERNISM, WHICH WAS TO BECOME THE LAST MAJOR PHASE OF THE MID -CENTURY MODERNIST MOVEMENT IN ARCHITECTURE. THE USE OF UNUSUAL MATERIALS AND UNCONVENTIONAL DESIGNS WERE TO BECOME A HALLMARK OF THIS LAST PHASE, WHERE DESIGN WAS TO BECOME MORE LIKE SCULPTURE AND TRADITIONAL IDEAS WERE TO BE STRETCHED, MOLDED AND IN SOME CASES DISCARDED IN THE EFFORT TO CREATE THE NEW VISION OF WHAT ARCHITECTURE IS ALL ABOUT.
- 19. SOURCES (LIST BOOKS, DOCUMENTS, SURVEYS, PERSONAL INTERVIEWS WITH DATES) LOS ANGELES CITY BUILDING PERMITS PER ATTACHED, LA COUNTY ASSESSORS RECORDS, RECORDED DEEDS, LOS ANGELES TIMES ARTICLES, "MODERNISM REVISITED", BY JULIUS SHULMAN AND PIERLUIGI SERRIANO.
- 20. DATE FORM PREPARED OCTOBER 18, 2008 PREPARER'S NAME CHARLES J. FISHER ORGANIZATION FOR PROPERTY OWNER . STREET ADDRESS 140 S. AVENUE 57 CITY HIGHLAND PARK STATE CA ZIP CODE 90042 PHONE (323) 256-3593

E-MAIL ADDRESS: ______ ARROYOSECO@HOTMAIL.COM

DESCRIPTION WORK SHEET

TYPE OR PRINT IN ALL CAPITAL BLOCK LETTERS

THE -	JAMES F. REAL STUDIO-O	<u>DFFICE</u> IS A		1 NUMBER OF STORIES	STORY,
La	re Modern .	OCTAGONAL	PLAN		RESIDENCE
	ARCHITECTURAL STYLE (SEE LIINE 8 ABOVE)	PLAN SHAPE (SEE CHAR		STRUCTURE USE (R	RESIDENCE, ETC)
WITH	A GLASS, WOOD A MATERIAL (WOOD SIDING, WOOD SHINGLES, BRICK, S	ND STUCCO	_ FINISH AND	METAL MATERIAL (WOOD, METAL, ET	TRIM.
ITS _	SQUARE-HIPPED ROOF IS	CONSTRUCTED C		. GLASS A	AND STEEL ,
	SINGLE-PAN	E FIXED AND FIXED T	RANSOM WINDOW	sARE	PART OF THE DESIGN.
THE	ENTRY FEATURES A OPEN PO	DRCH WITH THE DOO		THE EXTERIOR WALL	<u>.</u>
WITH	A FLAT WOODEN	door. Addii	TIONAL CHARAC	TER DEFINING ELEM	ENTS
OF T	HE STRUCTURE ARE <u>FOUR L</u>			BY SQUARE COLUMNS ES; NUMBER AND SHAPE OF DORMERS (SEE	
	JCTURAL SUPPORT FOR THE R nd location of chimneys; shutters; secondary finish				OPPED WITH TRANSOM
	E CLERESTORY WINDOWS. TH tal woodwork; symmetry or asymmetry; cornices; fr				GONAL FORMATION
	IN THE CONFINES OF THE ROC I'Y; FORMALITY OR INFORMALITY; GARDEN WALLS, ETC.	DF. PANELS ALTERNA	ATE WITH WOOD, (GLASS AND STUCCO F	FINISHES. THE ROOF
	MS A SWOOPING CANOPY, MEE	TING AT A POINT AT	THE CENTER. A S	TICK DESIGN SCULPT	URE IS SET IN CONCRETE
	HE RIGHT OF THE FRONT ENTR L defining elements	ance. Vertical gr	ROOVES ARE SET E	BETWEEN THE EXTERN	NAL WALLS PANELS, YET
	TRUCTURE MAINTAINS A MORE HO	DRIZONTAL FEEL TO IT.	The property is f	ARTIALLY SURROUNDED	D BY A DECORATIVE WOOD
	E, WHICH DISPLAYS 3 DIMENSION	AL RUSTICATED VERTION	CAL PANELS OF VAR	YING WIDTHS COUPLED	WITH SPACES BETWEEN
	THE PORCH HAS A PEBBLED FLC	DORING. THE ADDITION	TO THE RIGHT OF TH	IE STRUCTURE IS A FREE	E-STANDING RECTANGULAR
	CTURE WITH STUCCO WALLS. IT I. I DEFINING ELEMENTS	S CONNECTED TO THE	MAIN STRUCTURE A	TONE OF THE ROOF SUI	PPORTS.
SECO	ONDARY BUILDINGS CONSIS	TOF	ONE. NTIFY GARAGE; GARDEN SHELTER, E	TC.	
SIGN	IFICANT INTERIOR SPACES			OOF DOMINANT. ALL	
	I OF PARTITIONS, MUCH LIKE T			ONNECTION TO THE C	EILING, WHICH IS THE
	OM SIDE OF THE ROOF. SEVE	RAL JAPANESE STYL	E PANELS ARE AM	ONG THE INTERIOR FE	EATURES

HISTORIC-CULTURAL MONUMENT APPLICATION

<u>CITY OF LOS ANGELES</u> SIGNIFICANCE WORK SHEET

TYPE OR HAND PRINT IN ALL CAPITAL BLOCK LETTERS

Complete One or Both of the Upper and Lower Portions of This Page

ARCHITECTURAL SIGNIFICANCE

THE _	JAMES F. REAL STUDIO-OFFICE	IS AN IMPORTANT EXAMPLE OF
_	NAME OF PROPOSED MONUMENT	

LATE MODERN

ARCHITECTURE

AND MEETS THE CULTURAL HERITAGE ORDINANCE BECAUSE OF THE HIGH QUALITY OF ITS DESIGN AND THE RETENTION OF ITS ORIGINAL FORM, DETAILING AND INTEGRITY.

And/or

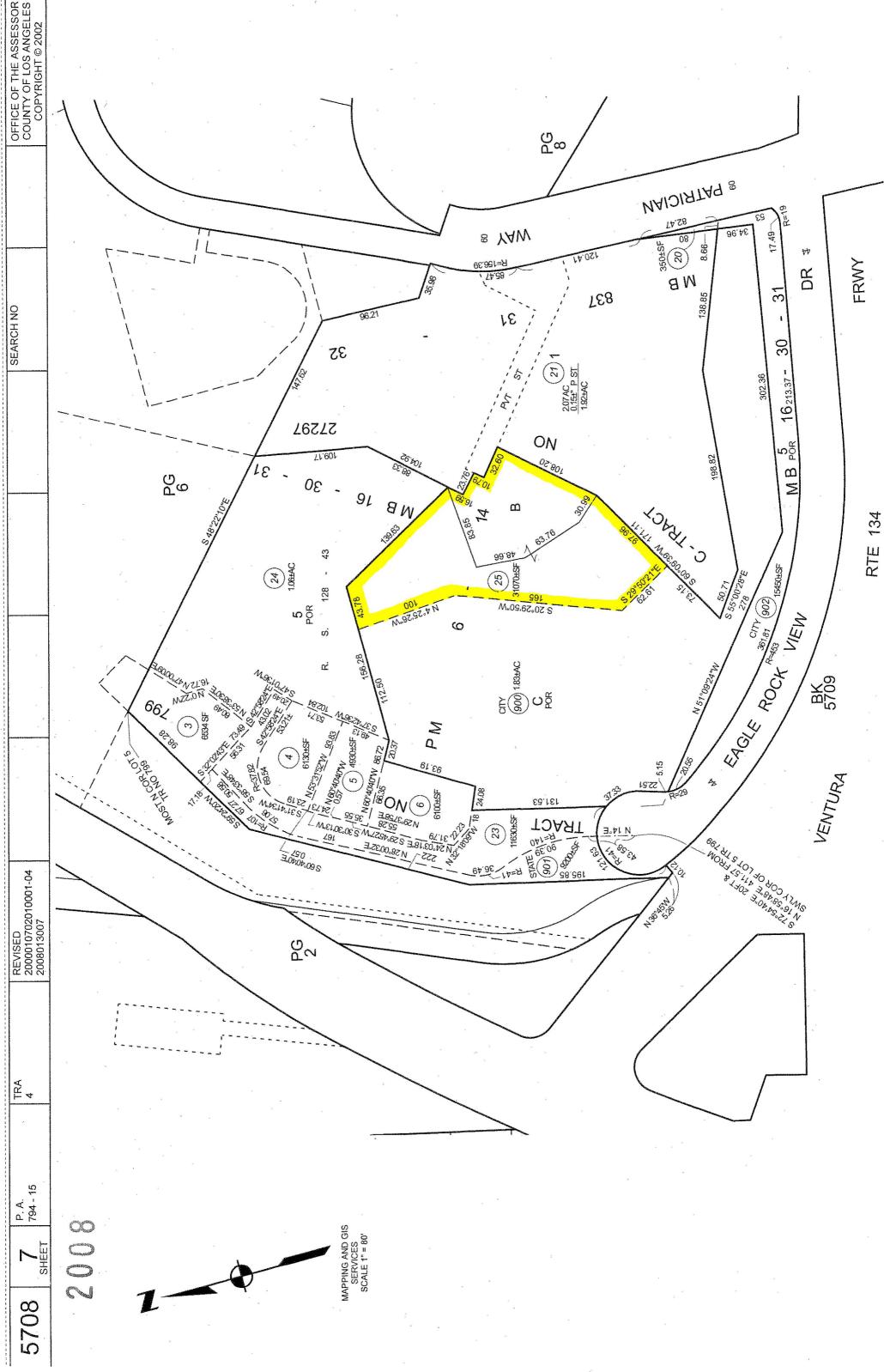
HISTORICAL SIGNIFICANCE

The _	JAMES F. REAL STUDIO-OFFICE NAME OF PROPOSED MONUMENT	WAS BUILT IN	1958 Year Built	
	ARTHUR LAVAGNINO AND WILLIAM C. TAY Name of First or other significant owner	YLOR		WAS IMPORTANT TO THE
21.	DEVELOPMENT OF LOS ANGELES BECAUS	SE INNOVATIVE ARCHITECTU	RE HAS BEEN A HALLM	IARK OF LOS ANGELES
	DEVELOPMENT, BEGINNING WITH SUCH UNIQUE	E STRUCTURES AS GEORGE	Wyman's Bradbury	Building (HCM #6) in
	1893. Los Angeles has always been in F	OREFRONT OF DESIGN. THE	IDEA OF CONSTRUCT	ING A BUILDING FROM THE
	ROOF DOWN WAS THE BRAINCHILD OF REAL ES	STATE BROKER/ARTIST, JAM	es F. Real, owner	OF EAGLE ROCK
	PROPERTIES IN 1958. HE CONTRACTED FIRST	t with William C Taylor, A	A PASADENA AND ART	'hur G. Lavagnino, an
	INNOVATIVE PASADENA ARCHITECT TO DO THE	E DESIGN. IT TOOK A WHILE T	O CONVINCE THE LO	S ANGELES BUILDING AND
	SAFETY DEPARTMENT THAT THE DESIGN WAS	SAFE. THE IDEA OF THE ROC	F BEING THE MAIN ST	RUCTURE WAS NEW TO
	THEM. IT WAS THE FIRST ATTEMPT EVER TO BU	JILD THIS TYPE OF STRUCTUF	RE IN LOS ANGELES. (Once he had his permits,
	Real contracted with Pacific Bridge Co	MPANY TO DO THE ROOF CO	nstruction. Based) in Alameda, California,
	THE PACIFIC BRIDGE COMPANY WAS THE PRIN	ICIPAL CONTRACTOR FOR TH	ie famed Golden Ga	TE BRIDGE TWO DECADES
	EARLIER. ORIGINALLY USED AS A OFFICE AND	THEN AS THE REAL'S ART ST	UDIO, THE STRUCTUR	E EVENTUALLY BECAME
	THE HOME OF REAL AND HIS WIFE, DOROTHY.	REAL HAD ORIGINALLY ENVI	SIONED A DESIGN CO	MPLEX, PLACING SIMILAR
	STRUCTURES ON SEVERAL TERRACES ALONG 1	THE BACK SIDE OF THE FAMC	DUS EAGLE ROCK (HC	M #10), WHICH IS
	DIRECTLY BEHIND THE STRUCTURE. THE REAL	LS OWNED THE EAGLE ROCK	AND KEPT THE ROCK	S REAR SECTION WHICH IS
	STILL A PART OF THE PROPERTY. THE BUILDIN	IG WAS DOCUMENTED BY PHO	DTOGRAPHER JULIUS	Shulman in 1959, the _
	SAME YEAR THAT IT RECEIVED A DESIGN AWAR	D FROM THE PASADENA CHA	APTER OF THE AMERIC	CAN INSTITUTE OF
	ARCHITECTS. SHULMAN LATER PUBLISHED HIS	<u>S PHOTOS IN HIS BOOK, "MO</u>	DERNISM REDISCOVE	RED", WHICH HE CO-

CITY OF LOS ANGELES SIGNIFICANCE WORK SHEET CONTINUED

AUTHORED WITH PIERLUIGI SERRIANO. THE INNOVATIVE DESIGN CONCEPT WAS DUBBED "THIN SHELLED HYBERBOLIC PARABOLA" BY ITS CREATORS. THE TERM WAS A DESCRIPTION OF THE TECHNICAL ELEMENTS OF THE DESIGN, SUCH AS THE 2-INCH THICK ROOF STRUCTURE. THE STRUCTURE TODAY IS DEFINED BY THE LATE MODERN PERIOD, WHERE STRUCTURES TAKE ON MORE THE CONCEPT OF SCULPTURE IN ITS MASSING. WHEN THE ORIGINAL DESIGN STUDIO FOR THE REMAINDER OF THE PROPERTY FAILED TO MATERIALIZE, REAL HAD A SERIES OF APARTMENTS BUILT AT THE FRONT OF HIS PROPERTY. ULTIMATELY, HE SOLD THE APARTMENTS, RETAINING THE LOT ON WHICH THE HOUSE IS BUILT AND THE BACK PORTION OF THE EAGLE ROCK. A STICK-STYLE SCREEN SCULPTURE, BY EAGLE ROCK ARTIST JAN DE SWART. THIS SCULPTURE IS DOCUMENTED IN TWO LOS ANGELES TIMES ARTICLES ABOUT THE BUILDING AND WAS SPECIFICALLY CONSTRUCTED OVER A TWO MONTH PERIOD AS A DESIGN ELEMENT FOR THE NEW STRUCTURE. THE ROOF, ITSELF WAS BUILT OF STEEL REBAR AND WAS POURED IN PLACE IN ONE WEEK BY FOUR WORKMEN AND A SINGLE SUPERVISOR. THE USE OF TECHNIQUES AND MATERIAL USED IN HEAVY CONSTRUCTION FOR LARGE PROJECTS ALSO DEMONSTRATED THAT THIS TYPE OF CONSTRUCTION WAS COMPETITIVELY PRICED WITH TRADITIONAL POST AND BEAM CONSTRUCTION. THE CONCEPT OF THE USE OF INDUSTRIAL MATERIAL IN SMALLER PROJECTS, SUCH AS HOMES, HAD BEEN DEMONSTRATED A DECADE EARLIER BY CHARLES EAMES, WITH HIS DESIGN OF HIS OWN HOME, CASE STUDY HOUSE NO. 8 (HCM #382), BUT THE SCULPTURAL LINES DEMONSTRATED HERE ARE NOT FOUND IN THE EAMES. DESIGN. A SLIGHTLY LATER EXAMPLE OF THE THIN SHELLED CONSTRUCTION IS ALBERT FREY'S ICONIC TRAMWAY GAS STATION (1965) THAT IS SEEN AS ONE ENTERS PALM SPRINGS ON HIGHWAY 111. CRITICS HAVE NOTED THAT THE STRUCTURE APPEARS TO HAVE AN ORIENTAL INFLUENCE, ESPECIALLY WHEN TAKING INTO ACCOUNT THE FRONT PORCH SCULPTURE BY LOCAL EAGLE ROCK ARTIST JAN DE SWART. THE SCREEN IS AN ELABORATE 3-DEMENTIONAL MAZE OF VERTICAL AND HORIZONTAL STRIPS PLACED IN FRONT OF ONE OF SEVERAL PICTURE WINDOWS IN THE STRUCTURE. NOTED AS EARLY AS 1959, THE SCREEN WAS DESIGNED SPECIFICALLY FOR THE REAL PROJECT. THE ACTUAL INFLUENCE FOR THE STRUCTURE ACTUALLY CAME FROM MEXICO, WHERE REAL HAD OBSERVED BUILDINGS OF LIGHTER MATERIAL BUILT IN A SIMILAR MANNER.







PROPERTY ADDRESSES

ZIP CODES

RECENT ACTIVITY ORD-173606-SA-1387B

CASE NUMBERS

CPC-26450 CPC-22490 CPC-1989-177-IPRO ORD-173606-SA1387B ORD-172316 ORD-149995 PMEX-2120 TT-35466 PMEX-2120 CND-79-462-ZC-SUB ND-77-168-ZC AFF-47791

City of Los Angeles Department of City Planning

10/10/2008 PARCEL PROFILE REPORT

Address/Legal Information

PIN Number: Lot Area (Calculated): Thomas Brothers Grid: Assessor Parcel No. (APN): Tract: Map Reference: Block: Lot: Arb (Lot Cut Reference): Map Sheet:

Jurisdictional Information

Community Plan Area: Area Planning Commission: Neighborhood Council: Council District: Census Tract #: LADBS District Office:

Planning and Zoning Information

Special Notes: Zoning: Zoning Information (ZI): General Plan Land Use: Plan Footnote - Site Reg .: Additional Plan Footnotes: Specific Plan Area: Design Review Board: Historic Preservation Review: Historic Preservation Overlay Zone: Other Historic Designations: Other Historic Survey Information: Mills Act Contract: POD - Pedestrian Oriented Districts: CDO - Community Design Overlay: Streetscape: Sign District: Adaptive Reuse Incentive Area: CRA - Community Redevelopment Agency: Central City Parking: Downtown Parking: Building Line: 500 Ft School Zone: 500 Ft Park Zone:

Assessor Information

Assessor Parcel No. (APN): APN Area (Co. Public Works)*: Use Code: Assessed Land Val.: Assessed Improvement Val.: Last Owner Change: Last Sale Amount: Tax Rate Area: Deed Ref No. (City Clerk): 163-5A231 32 20,564.2 (sq ft) PAGE 565 - GRID D5 5708007025 P M 600 BK 6-14 None FR C 1 163-5A231

Northeast Los Angeles East Los Angeles Eagle Rock CD 14 - Jose Huizar 1810.00 Los Angeles Metro

None OS-1XL None **Open Space** See Plan Footnotes Northeast Los Angeles None No Yes None LA-10: Eagle Rock None None None None No No None None No No None No Active: Richard Alatorre Park

5708007025 0.713 (ac) 0100 - Single Residence \$676,260 \$260,100 04/27/07 \$900,009 4 9-778 9-776 6-523 1208583 0-348

The contents of this report are bound by the User Agreement as described in the Terms and Conditions of this website. For more details, please refer to the Terms & Conditions link located at http://zimas.lacity.org. (*) - APN Area: LA County Assessor's Office is not the data provider for this item. The data source is from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

Building 1: 1. Year Built: 1. Building Class: 1. Number of Units: 1. Number of Bedrooms: 1. Number of Bathrooms: 1. Building Square Footage: Building Square Footage:	1958 B8D 1 1 1 1,282.0 (sq ft)
 Building 2: 2. Year Built: 2. Building Class: 2. Number of Units: 2. Number of Bedrooms: 2. Number of Bathrooms: 2. Building Square Footage: Building 3: 	Not Available Not Available 0 0 0 0.0 (sq ft)
 Year Built: Building Class: Number of Units: Number of Bedrooms: Number of Bathrooms: Building Square Footage: 	Not Available Not Available 0 0 0 0.0 (sq ft)
 Building 4: 4. Year Built: 4. Building Class: 4. Number of Units: 4. Number of Bedrooms: 4. Number of Bathrooms: 4. Building Square Footage: Building 5: 	Not Available Not Available 0 0 0 None
 5. Year Built: 5. Building Class: 5. Number of Units: 5. Number of Bedrooms: 5. Number of Bathrooms: 5. Building Square Footage: 	Not Available Not Available 0 0 0 0.0 (sq ft)
Additional Information	

Additional Information

Economic Development Areas

Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative:

Public Safety

Police Information: Bureau: Division / Station: Report District: Fire Information: District / Fire Station: None Area not Mapped Yes No None No None No Yes None No Within Fault Zone Yes No

None No None None None

Central Northeast 1109

42

Batallion:
Division:
Red Flag Restricted Parking:

2 1 YES

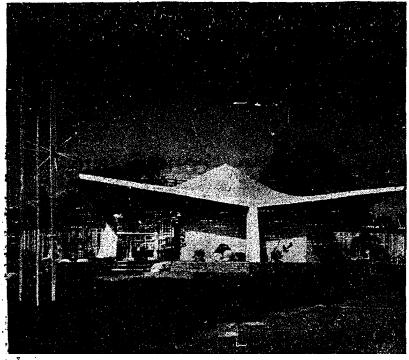
CASE SUMMARIES

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

Case Number:	CPC-1989-177-IPRO
Required Action(s):	IPRO-INTERIM PLAN REVISION ORDINANCE
Project Description(s):	INTERIM CONTROL ORDINANCE FOR THE ENTIRE NORTHEAST LOS ANGELESDISTRICT PLAN
	CONTINUATION OF CPC-89-0177. SEE GENERAL COMMENTS FOR CONTINUATION.
Case Number:	CND-79-462-ZC-SUB
Required Action(s):	SUB-SUBDIVISIONS ZC-ZONE CHANGE
Project Description(s):	Data Not Available
Case Number:	ND-77-168-ZC
Required Action(s):	ZC-ZONE CHANGE
Project Description(s):	Data Not Available

DATA NOT AVAILABLE

ORD-173606-SA-1387B CPC-26450 CPC-22490 ORD-173606-SA1387B ORD-172316 ORD-149995 PMEX-2120 TT-35466 PMEX-2120 AFF-47791 Eagle Rock Structure Built From Roof Down Los Angeles Times (1886-Current File); Feb 8, 1959; ProQue pg. GV4 wspapers Los Angeles Times (1881 - 1986)



SOMETHING NEW Thin shell" architecture in Eaale Rock building is new in Southland. Thick concrete roof and sturdy supports are poured in one piece.

Eagle Rock Structure **Built From Roof Down**

EAGLE ROCK famed rock for which this problems for community was named has using the des become the backdrop for a type of architecture new to After final Southern California. A type which calls for a building to be constructed from the roof down instead of the conven-tional ground-up method. The architecture, called Thin Shell' and done by first pouring the concrete roof and its supports in a is solid concrete, was type of architecture Southern California.

roof and its supports in a is single piece, is the idea of for James Real, an advertising we and public relations consult-

and pu-ant. r Located at 47 Patrician. Way, the building is de-seribed as a thin shell hyper-bolic parabola. The roof, which is the key to the en-tire structure, is supported four columns and covers tire structure, is supported by four columns and covers 2500 square feet of area. The actual usable living and working area beneath the roof totals app 1300 square feet. approximately

Outside Partitions

The outside partitions of the building form an octa-gon beneath the roof which of İs square. Real said the outwing, which he uses as an office, gould be easily converted building. could be easily converted into a home. It was first de-signed by an engineer and then turned over to an ar-

chitect. -Working Working on the project were Engineer William Tayproject

were Engineer William Tay-lor and Architect Arthur La-vagino, both of Pasadena. Being the first building of Its type ever constructed in Los Angeles, Real, Taylor and Lavagino were faced with one big problem, that of proving the building's sta-bility to the Los Angeles Building Deparment. bility to the Los Angeles Building Deparment. "We spent a great deal of time showing officials how it could and was to be ac-complished, time which will

- The eliminate future building problems for other using the design," Real said.

Contract Made

is solid concrete, was formed and poured in one week by four workers and a solid concrete

superintendent. When approaching the building it first appears to be made of Oriental architecture. Actually, Real got the idea in Mexico where he saw buildings built of lighter material in the same manner.

Another thing which gives the building an Oriental look the building an orientat loss is a large wooded screen on the front. The screen was designed and built by Jan De Swart, of Eagle Rock, and represents more than and represents more two months' work. The screen is an

elabo rate three dimensional maze of wooden strips placed keri-zontally and vertically in zontally front of a large picture window.

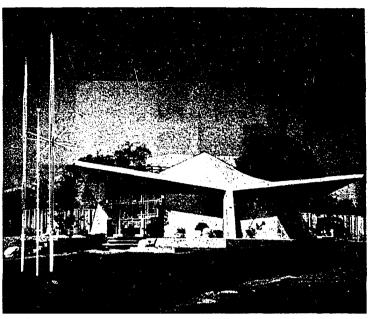
Practical Use

As to the practical use of the building, Real said the 2-inch-thick concrete roof insulation which orovides makes the building warm in winter and cool in summer. He said there is an endless number of possibilities for enlarging it. "To increase the

size all one has to do is build a new roof against the present one and then just extend the outside partitions," he said.

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Pasadenans Construct Office From Roof Dow Los Angeles Times (1886-Current File); Jun 28, 1959; Pro pg. SG_A23



SOMETHING NEW— "Thin shell" architecture in Eagle Rock office building is new in Southland. Root and supports are poured in one piece. It was built for James Real by William Taylor and Architect Arthur Lavagino, all of Pasadena.



PASADENA -- Who said Pasadenans aren't up-to-theminute, aking? sp

Then witness the "thin-shell hyperbolic parabola" built for James Real by engl-William Taylor and neer architect Arthur Lavagino, all of Pasadena.

What makes this octagon-aned office structure in shaped office Eagle Rock different is that it was constructed from the roof down instead of the conventional ground-up method.

Called 'Thin Shell'

Called 'Thin Sneal The architecture, called "Thin Shell" and done by first pouring the concrete roofs and its supports in a single piece, is the idea of Real, an advertising and public relations consultant. The roof, which keys the

public relation. The roof, which keys and by four columns and covers 2,500 sq. ft. of area. The actual usable living and "working area beneath the improximately working area beneath the roof totals approximately 1,300 sq. ft.

The outside partitions of the building form an octagon architecturally beneath the roof which is square.

Real said the building could be easily converted into a home.

Being the first building of its type ever constructed in Los Angeles, Real, Taylor, and Lavagino were faced with one blg problem, that of proving the building's sta-bility to the Los Angeles bility to the Los A Building Department. the Los Angeles

"We spent a great deal of me showing officials how time showing it could and was to be ac-complished, time which will eliminate future building problems for other builders using the design," Real said.

Contract Made

Contract Made After final approval was given by the city, Real con-tracted with an Alameda (Cal.) bridge building firm to construct the building. Actual construction time of the building could have been held to a matter of a few weeks. The roof, which is solid concrete, was formed and poured in one week by four workers and a superintendent.

Idea From Mexico

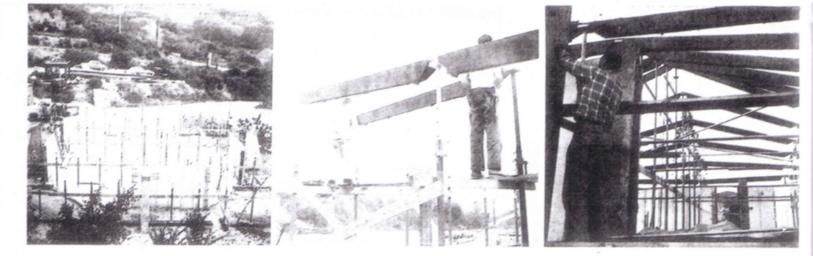
When approaching the building it first appears to be made of Oriental archi-tecture. Actually, Real got the idea in Mexico where he saw buildings built of lighter material in the same minner

minner. Another thing which gives the building an Oriental look is a large wooded screen on the front. The screen is an elaborate three-dimensional maze of wooden strips placed hori-zontally and vertically in front of a large picture win-dow. dow.

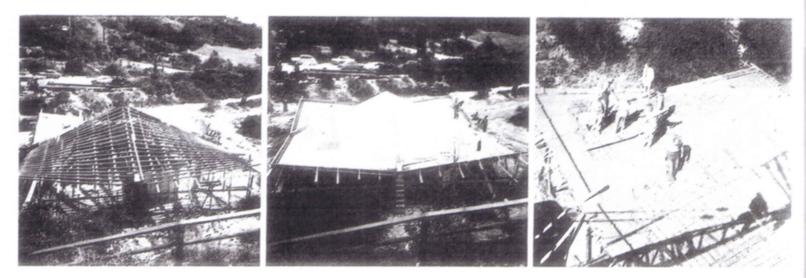
Practical Use

As to the practical use of the building, Real said the 2-inch-thick concrete roof provides insulation, which

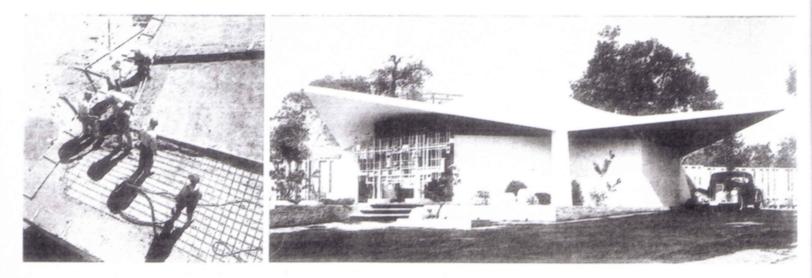
2-interfactor conductor which makes the building warm in winter and cool in summer. "To increase the size all one has to do is build a new roof against the present one and then just extend the out-side partitions. "The only reason for the outside partitions is to keep out the elements. They are in no way a support for the roof and as a matter of fact "uld be made out of paper ulone." Real concluded.



Prototype thinshell concrete roof - formed and



poured in one week by our Building Division.





PACIFIC BRIDGE CO. Founded 1869 Engineers • Constructors • Developers

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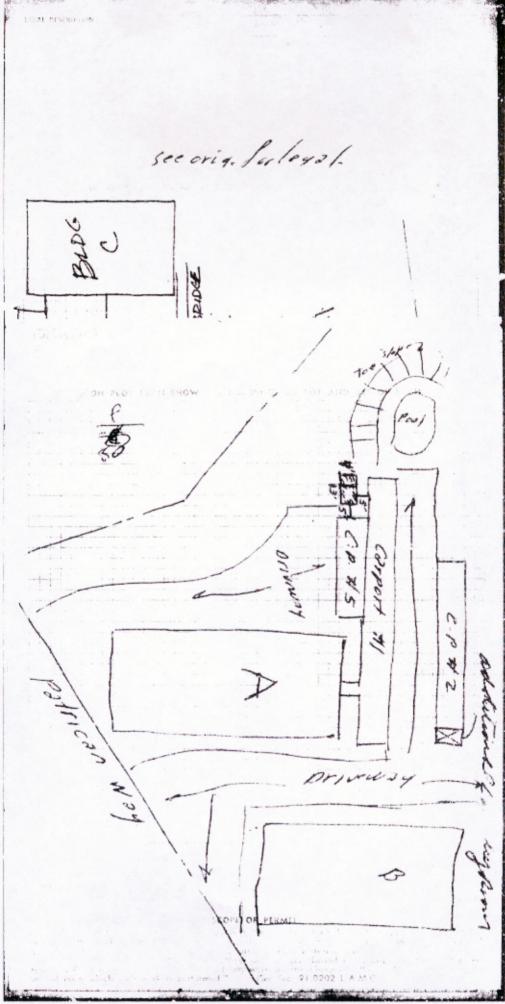
APPLICATION FOR INSPECTION OF NEW BUILDING 845 8-1-Pr. 344 AND FOR CERTIFICATE OF OCCUPANCY DIPT. OF BUILDING AND SAFETY CITY OF LOS ANGELES CENSUS TRACT 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Buck of Original. INSTRUCTIONS: BLK. TRACT 102-229 LOT 1. LIGAL 799 Auxillary Rest Room C-2-1 2. .25 204 FIRE DEST JOB ADDRESS 9 II/00 5423 Patrician Wa Eagle Vista Drive Patrician Way REV COR STV AND LOT SIZE Bagle Rock Prop 254-39-1 OWNER'S ADDRESS P. 0. 80% ZONE irreg LA Same STATE LICENSE NO PHONE RECR ALLEY ARCHITECT OR DESIGNER 7. HONE STATE LICENSE NO SIDE ALLEY ENGINEER PHONE None AFFIDAVITS AX13 STATE LICENSE NO PHONE 0 CL 45652 ZI 263 HEREN 10. comp fill apt 1500 GF #00F DO WALLS FL008 11. MATERIAL OF comp wood conc DISTRICT OFFICE JOB 200RES! 12. 5423 Patric VALUATION TO INCLUDE ALL FIXE EQUIPMENT REQUESTED TO OPERATE AND USE PROPOSED BUILDING ER Patrician Way 13. 1000000 on Yes atrician No 5423 HIGHWAY OED OSE OF BUILDING VALUATION AP muter GROUP COM. PLANS CHECKED FL000 STORIES MAX. OCC. ISC 1 AREA TOTAL CONS 52 M ROOMS REO D PROVIDED ZONED BY SPACES Miller Η. 6 CONT. LINSP SPRINKLERS FILE WITH LA52007/63 SPECIFIED F.C. No. TYPIST I.F. C/0 S.P.C. G.P.I. 0.5 40 .00 -24-55 EE 09537 E •88970 X - 2 CS •88970 X - 1 CS FR

STATEMENT OF RESPONSIBILITY

I certify that in doing the work authorized hereby I will not employ any person in violation of the Labor Code of the State of California relating to workmen's compensation insurance.

Code of the State of California relating to workmen's compensation insurance. "This permit is an application for inspection, the issuance of which is not an approval or an authorization of the work specified herein. This permit does not authorize or permit, nor shall it be construed as authorizing or permitting the violation or failure to comply with any applicable law. Neither the City of Los Angeles, nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein, or the condition of the property or soil upon which such work is performed." (See Sec. 91.0202 LAMC.) Signed Multiple (Dever a term)

e or Agent ADDIESS APPROVED **Bureou of Engineering** SEWERS AVAILABLE MOT AV-ILABLE DRIVEWAY APPROVED NIGHWAY DEDICATION REQUIRED COMPLETED. FLOOD GLEAULINCE APPROVED APHROVED FOR ISSUE Conservation FILE # PRIVATE SEWAGE DISPOSA. Plumbing SYSTEM APPROVED LIMPHONED UNDER Planning CASE # APROVED (TITLE 19) Fire (1 A M.C .- \$700) APPROVED FOR Traffic



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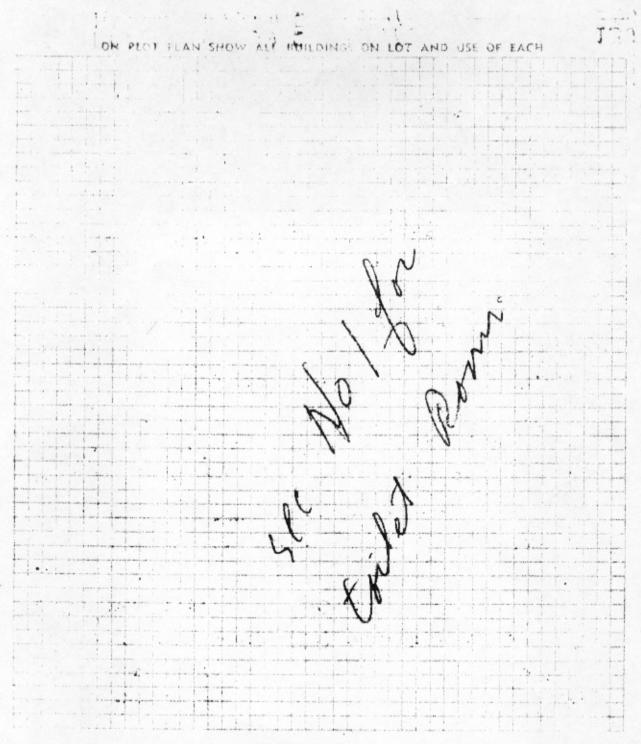
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SCOPE OF PERMIT

This permit is an upplication for instruction, the issues of which is not an approval of an an horcourt of of the work specified herein. This permit does not content out permit for shall is the contradibe autocrizing or permitting the violation or failure to comply with any applicable law. No then the City of this Angeles, for any board, department, officer or employee thereof make any warranty or shall be not inside for the performance or results of any work associated herein, or the condition of the ecoperty of a poor which such work is performed."

Address of 5423 FPATRICIAN Building CITY OF LOS ANGELES Department of EAGLE FROCK PROPERTIES INCOWNER BUILDING AND SAFETY ARCHITECT'S OR ENGINEER'S Owner's 511 SOD WESTLAKE AVE CERTIFICATE OF COMPLIANCE Address Los ANGELES CALIF Date of this Certificate LA 904477 Permit Number 1958 Year 13 AUGUST 1958

TO TTHE SUPERINTENDENT OF BUILDING:

I I hereby certify that I am responsible for the design of this building and that it was constructed in conformity with the approved design and the provisions of the Los Angeles Building Code applicable thereto. ARTHUZ LAVAGNINO 505 SIERRA VISTA Formul B-18-5M-1-49 PASAGENA, CALIF Architect or Engineer

Form B-9553 CITY OF LOS ANGELES Certificate of Orcupancy NOTE: Any change of use or occupancy must be approved by the Department of Building and Safety. Addresss of Buildingg Permit t No. and Yezar

This certififies that, so far as ascertained by or made known to the undersigned, the building at above address complies with the applicable requirementation of the Municipal Code, as follows: Ch. 1, as to permitted uses; Ch. 9, Arts. 1, 3, 4, and 5; and with applicable requirements of State fillowing Act,—for following occupancies:

1 story, type III-B, 38' x 38', office. G-1 occupancy



G. E. MORRIS, Superintendent of Building.

A. E. Hewitt

James F. Real Studio-Office Photographs



James F. Real Studio-Office, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office showing roof, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office showing roof, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office showing roof, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, rear elevation, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, rear patio, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, roof support pillar, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, rear patio, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, roof overhang, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, rear glass door, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, clerestory windows, 77 Patrician Way (Photograph by Charles J. Fisher)



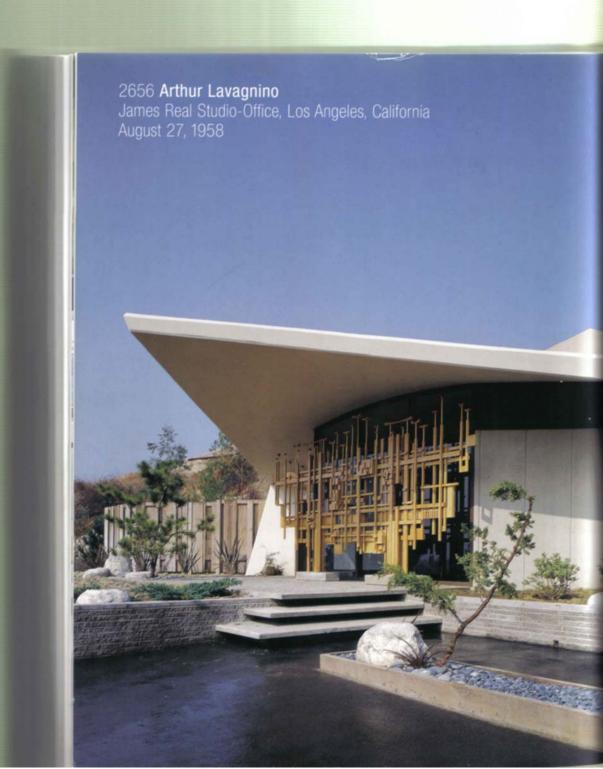
James F. Real Studio-Office, side entrance, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, exterior partition wall, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, 77 Patrician Way (Modernism Revisited)

.os Angeles. Located on three acres of land, ...ding in a "research park" conceived by the all and others.

Lagera Chapter in 1959. The roof was comcuil hyperbolic paraboloids on four exterior o a square profile, it spanned an octagonal ce was poured on forms made from straight and was two inches thick except for the edge the first shell structure approved by the Los ; department. The Pacific Bridge Company, ed in large-scale structures, made a research I this project to highlight how construction d be adopted to create highly sculptural forms ally competitive solutions

ctions comprised the plan for a total of 2,500 techniken. office space, a conference room, a drafting area Die Gesamtfläche von 230 m² war in vier Abteile gegliedert: reitered by a corner overhang, the access cut conally. The enclosure waits were pre-cast conused from the roof perimeter, indirect sunlight and in the interiors. The wooden screen at the irtwork were by Jan de Swart.

e for an advertising consultant was in the Eagle Dieses Gebäude einer Werbeagentur entstand im Eagle Rock-Bezirk von Los Angeles auf einem 3 Morgen großen Gelände und war der erste fertige Bau im «Experimentiemark» den Agentur-Besitzers James Real und anderer Eigentümer. solution for the canopy caught the attention of Das eigenwillige, weit auskragende Dach erregte die Autmerkct to a Merit Award from the American Institute samkelt der Presse und brachte dem Bau 1959 einen Merit Award der Sektion Pasadena des American Institute of Architects ein. Das Dach bestand aus vier gleich großen hyperbolischen Paraboloiden (zweitach gekrümmte Schalen) auf vier Au-Benstützen und umschrieb ein Quadrat über einem achteckigen Backörper. Die vier jeweils ca. 5 cm dicken, an den Rändern etwas dünneren Dachdecken wurden an Ort und Stelle in Bretterverschalungen gegossen. Es war das erste vom Bauamt Los Angeles genehmigte Betonschalendach überhaupt. Die auf Großbauvorhaben spezialisierte Pacific Bridge Company nutzte deses Projekt als Versuchsobjekt für plastische Bauformen auf der Grundlage neuer und noch dazu wirtschaftlicher Bau-

Búro, Konferenzraum, Zeichensaal, Nebenräume (Haustechnik, Sanitär, etc.). Der Zugang liegt unter den Dachüberständen. Indrekles Tageslicht fällt durch die Oberlichter zwischen Außen-The underside window of the canopy structure mauer und Dachschale ins innere. Jan de Swart entwarf die Holzwand am Eingang und zeichnete verantwortlich für die künstlerische Ausstattung.

Cet atelier-bureau construit pour un consultant publicitaire se trouvait dans le quartier d'Eagle Rock à Los Angeles sur un terrain de 1,5 hectare. C'était la première réalisation d'un «Research Park - créé par le propriétaire James Real et ses associés. Cette « tente » audacieuse attira l'attention de la presse et valut à ce projet un prix du mérite du chapitre de Pasadena de TAIA en 1959. Le toit se composait de quatre paraboloides hy perboliques de dimensions égales, reposant sur quatre pillers rejetées en périmétrie. Carré vu de profit, il était en fait octogonal. Chaque élément avait été coulé dans des coffrages en planches brutes de sciage et mesurait 5 cm d'épaisseur hors tout. Ce fut la première coque de béton homologuée par le département de la construction de Los Angeles. La Pacific Bridge Company, spécialisée dans les structures de grandes dimensions, fit de ce projet un laboratoire pour montrer à quel point certaines techniques de construction pouvaient donner naissance à des formes sculpturales tout en restant économiquement compétitives.

Quatre sections distinctes occupent le plan intérieur de 230 m² un bureau, une salle de conférence, une salle de dessin et des pièces techniques. A l'abri d'un surplomb en angle, l'entrée coupe l'intérieur en diagonale. Les murs de l'enveloppe sont en béton préfabriqué en retrait par rapport au toit. La lumière naturelle pénètre indirectement par des ouvertures vitrées entre les murs et la «tente » et se réverbère à l'intérieur. L'écran de bois de l'entrée et les œuvres d'art étaient de Jan de Swart.

Selected **Bibliography**

arts & architecture, December 1958 Architectural Forum, August 1959 Architectural Record, February 1960



James F. Real Studio-Office, 77 Patrician Way (Modernism Revisited)

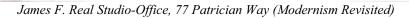
Located on three acres of brush and treecovered land, this small studio-office lies in the shadow of the huge rock formation after which the community of Eagle Rock was named. The construction of this small project was undertaken by the Pacific Bridge Company, builder of enormous projects, as a prototype and cost-shudy structure to demonstrate that big construction techniques could make competitive the construction of the most complex forms such as this hyperbolic paraboloid shape.

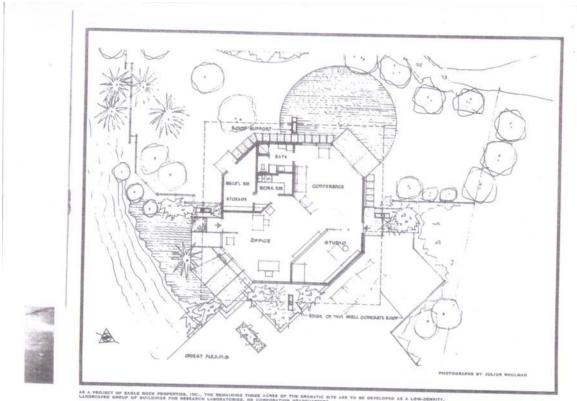
Becouse there were few of the usual interior noise or privacy problems, the open 38-foot in terior span of the soaring shape was ideal. It idvided into three functions: on office space, conference area to accommodate up to fiftee people, and a design area. The remaining space about one-fourth of the floor area, is an enclose arvice section with a babt-dressing room, o bar-klichen, and a utility room to accommodati ir conditioning equipment and storage.

The their their the two inches thick, except for beam and edge areas. It covers 2,500 square feet and rests on four exterior columns. The exferior walls are Switzer panels, and the area between the top of the panels and the roof has been enclosed with glass. The roof was formed and poured in one week by one superintendent and four men, demonstrating that fluid shapes in concrete can be readily achieved at prices comparable to conventional post and beam construction.



THE JAN DE SWART WOODEN SCREEN IS COUNTER-POINT TO THE CURVES OF THE TENTLIKE SHELL



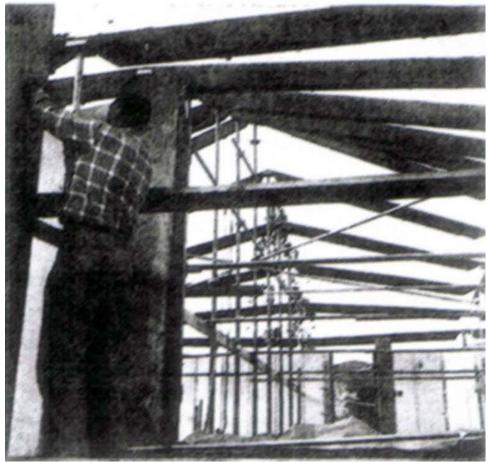


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James F. Real Studio-Office, 77 Patrician Way (Modernism Revisited)



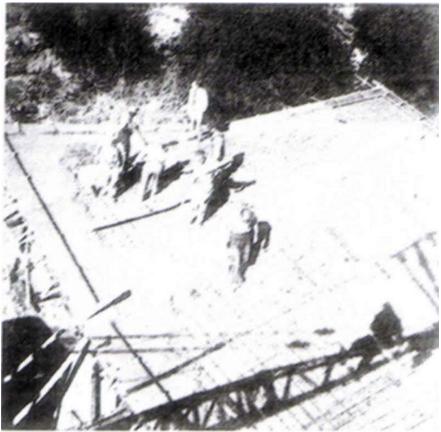
James F. Real Studio-Office, building terraces for never built structures (Photograph by Charles J. Fisher)



James F. Real Studio-Office, framing of roof, 77 Patrician Way (Pacific Bridge Company photo)



James F. Real Studio-Office, full roof framing, 77 Patrician Way (Pacific Bridge Company photo)



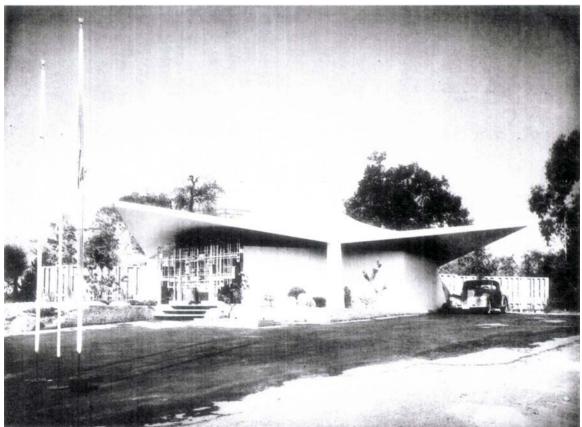
James F. Real Studio-Office, workers on roof, 77 Patrician Way (Pacific Bridge Company photo)



James F. Real Studio-Office, freshly poured concrete roof (Pacific Bridge Company photo))



James F. Real Studio-Office, completed roof today, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office in 1959, 77 Patrician Way (Photograph by Julius Shulman)



James F. Real Studio-Office, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, front porch, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, front porch, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, Jon de Swart sculpture, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, front door, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, front door, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, front entry, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, living room, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, original light fixture, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, Japanese panels, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, open topped wall panel, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, original built-ins, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, clerestory windows, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, clerestory windows, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, clerestory windows, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, living room & dining room (Photograph by Charles J. Fisher)



James F. Real Studio-Office, dining room, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, dining room, 77 Patrician Way (Photograph by Charles J. Fisher)



James F. Real Studio-Office, 77 Patrician Way (Photograph by Charles J. Fisher)