# Los Angeles Department of City Planning RECOMMENDATION REPORT

**CULTURAL HERITAGE COMMISSION** 

CASE NO.: CHC-2008-878-HCM

DATE:

March 20, 2008

TIME:

10:00 AM

PLACE:

City Hall, Room 1010 200 N. Spring Street Los Angeles, CA 90012 Location: 407-409 N. Orange Drive

Council District: 5

Community Plan Area: Wilshire Area Planning Commission: Central Neighborhood Council: Greater Wilshire Legal Description: Lot 243 of TR 8498

PROJECT:

Historic-Cultural Monument Application for the

**OLIVER FLATS** 

**REQUEST:** 

Declare the property a Historic-Cultural Monument

APPLICANT/

Adam Gower

OWNER:

407 N. Orange Drive

Los Angeles, CA 90036

**OWNER'S** 

REPRESENTATIVE:

Charles J. Fisher

140 S. Avenue 57 Los 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.
- Adopt the report findings.

S. GAIL GOLDBERG, AICP Director of Planning

[SIGNED ORIGINAL IN FILE]

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Ken Bernstein, Manager Office of Historic Resources Lambert M. Giessinger, Preservation Architect Office of Historic Resources

Prepared by:

[SIGNED ORIGINAL IN FILE]

Edgar Garcia, Preservation Planner Office of Historic Resources

Attachments:

February 18, 2008 Historic-Cultural Monument Application

ZIMAS Report

407-409 N. Orange Drive CHC-2008-878-HCM Page 2 of 2

## SUMMARY

Built in 1927, this two-story duplex family residence exhibits character-defining features of Tudor Revival style architecture. The Oliver Flats is a rectangular-shaped building with hipped roof and two irregular projecting front gables. The roof is covered in composite shingles. The slightly arched entrance is slightly off-center with a multi-paneled door and is surrounded by faux-stone quoins. The building's exterior features stucco with decorative half-timbering. Windows are multi-panel fixed and casement windows, some with leaded panes and shutters. Three small vertical leaded glass windows are located above main entrance in a stepped pattern. An attached side port-cochere features a slightly arched lancet entrance. Significant interior spaces include a large two-story entry foyer, arched entryways, fire places with decorative plasterwork, light fixtures, and built-in cabinetry.

The proposed Oliver Flats historic monument was constructed in 1927 by carpenter/architect Paul Stockigt. A German immigrant, Stockigt appears to have employed his carpentry skills on the interior features of the subject building.

Alterations to the subject building include the addition of a back garage.

# 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 MONUMENTOLIVER FLATS						
2.	STREET ADDRESS 407-409 ORANGE DRIVE						
	CITY LOS ANGELES ZIP CODE 90036 COUNCIL DISTRICT 5						
	ASSESSOR'S PARCEL NO. 5525-030-012						
3.	COMPLETE LEGAL DESCRIPTION: TRACT <u>Tract No. 8498, as per Map filed in Book 95, Page 53 throug</u>						
	55, INCLUSIVE, OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF LOS ANGELES COUNTY.						
	Block <u>N/A</u> Lot(s) <u>243</u> arb. no. <u>N/A</u>						
	range of addresses on property 407 through 409 N. Orange Drive						
4.	PRESENT OWNERADAM GOWER						
STREET ADDRESS 407 N. ORANGE DRIVE							
	CITY LOS ANGELES STATE CA ZIP CODE 90036-2611 PHONE (323) 665-2000						
	OWNER IS: PRIVATE X PUBLIC						
5.	PRESENT USE TWO FAMILY RESIDENCE ORIGINAL USE TWO FAMILY RESIDENCE						
-							
D	SCRIPTION						
6.	ARCHITECTURAL STYLE TUDOR REVIVAL						
7. STATE PRESENT PHYSICAL DESCRIPTION OF THE SITE OR STRUCTURE (SEE OPTIONAL DESCRIPTION WORKSHEET)							
	(SEE DESCRIPTION WORKSHEET)						

HISTORIC-CULTURAL MONUMENT APPLICATION

# HISTORIC-CULTURAL MONUMENT APPLICATION

	Name of Proposed Monument	OLIVER FLATS
10.	CONSTRUCTION DATE: FACTUAL 1927	ESTIMATED
11.	ARCHITECT , DESIGNER, OR ENGINEER:	PAUL E. STOCKIGT
12.	CONTRACTOR OR OTHER BUILDER:	George Mirs
13.	DATES OF ENCLOSED PHOTOGRAPHSDE	CEMBER 3, 2007
14.	CONDITION: X EXCELLENT GOOD GAIR C	DETERIORATED ON LONGER IN EXISTENCE
15.	ALTERATIONS: STORAGE ADDITION TO GARAGE IN	1947 AND FRONT ADDITION AND ALUMINUM DOORS TO GARAGE IN
	1951	
16.	THREATS TO SITE 🗵 NONE KNOWN 🛚 PRIVATE DEV	/ELOPMENT   VANDALISM   PUBLIC WORKS PROJECT
17.	IS THE STRUCTURE $oxtimes$ ON ITS ORIGINAL SITE $oxtimes$ MOV	VED [] UNKNOWN
<b>SIGN</b> 18.	NIFICANCE BRIEFLY STATE HISTORICAL AND/OR ARCHITECTUR	RAL IMPORTANCE; INCLUDE DATES, EVENTS, AND PERSONS ASSOCIATED
	WITH SITE (SEE OPTIONAL SIGNIFICANCE WORKSHI	EET) THIS DUPLEX IS A UNIQUE ENGLISH TUDOR REVIVAL STRUCTURE
	THAT WAS DESIGNED BY PAUL STOCKIGT, A GERM	IAN IMMIGRANT WHO WORKED AS A ARCHITECT/CARPENTER USING
	SKILLS THAT HE LEARNED IN EUROPE TO CREATE V	WELL DESIGNED AND EXECUTED BUILDINGS THAT EXHIBIT HIS OWN
	CRAFTSMANSHIP. THE FINE CRAFTSMANSHIP OF T	THE EXTERIOR AND INTERIOR ELEMENTS GIVES IT A DISTINCTIVE DESIGN
	DESIGN THAT IS EMBLEMATIC OF A PERIOD THAT T	RUE CRAFTSMANSHIP WAS FOUND AMONG MANY WHO LEARNED IT EITHER
	BY APPRENTICESHIP OR HAVING HANDED DOWN FR	ROM ONE GENERATION TO THE NEXT. OLIVER FLATS IS A WORK OF ART
	IN EVERY SENSE OF THE WORD.	
19.	SOURCES (LIST BOOKS, DOCUMENTS, SURVEYS, PERS	SONAL INTERVIEWS WITH DATES) LOS ANGELES CITY BUILDING PERMITS PER
	ATTACHED, LA COUNTY ASSESSORS RECORDS, RECORD	DED DEEDS. US CENSUS RECORDS, SOUTHWEST BUILDER AND CONTRACTOR
	REFERENCE OF MAY 11, 1932, PAGE 54, COL 2 AND N.	ATIONAL ACHIEVES RECORD OF PAUL STOCKIGT CITIZENSHIP APPLICATION.
	DATE FORM PREPARED FEBRUARY 18, 2008 PRE	EPARER'S NAME CHARLES J. FISHER
		STREET ADDRESS 140 S. AVENUE 57
		90042 PHONE (323) 256-3593
	E-MAIL ADDRESS: ARRO	

# **DESCRIPTION WORK SHEET**

TYPE OR PRINT IN ALL CAPITAL BLOCK LETTERS

THE	OLIVER FLATS	IS A		UMBER OF STORIES	STORY,
	NAME OF PROPOSED MONUME				
ENGLISH	TUDOR REVIVAL, URAL STYLE (SEE LINE 8 ABOVE)	RECTANGULAR PLAN SHAPE (SEE CHART)	PLAN _	DUPLEX STRUCTURE USE (RESIDENC	E. ETC)
ARCHITECT					
WITH A	SMOOTH STUCCO ERIAL (WOOD SIDING, WOOD SHINGLES, BRICK, S	FINISH AND		MOOD MATERIAL (WOOD, METAL, ETC.)	TRIM.
ITS <u>GABL</u>	ED_ROOF IS <u>COV</u>	ERED WITH COMPOSITION SHIP	IGLES .	GLASS, STEEL AND WINDOW MATERIAL	WOOD ,
MU WINDOW TYPE (DOUB	LTI LIGHT AND SOME LEA LE HUNG (SLIDES UP & DOWN), CASEMENT (OPEN	ADED CASEMENT, DOUBLE-HUN is out), horizontal sliding, etc]	IG AND FIXED	WINDOWS ARE PAR	T OF THE DESIGN.
	veestimes sei	AT FAUX-KEYSTONE ARCHED D		ARCE INTERNAL FOYE	₹ .
IHEENIK	Y FEATURES A AFL	OR LOCATION (RECESSED, CENTERED, OFF-CENTER, CORNER	ETC)	MOLIVICATIONALI ONLI	
1 6 22 77 2 1 8	CUCTONA MUUTEDA	NELED DOO	R ADDITION	IAL CHARACTER DE	FINING ELEMENTS
WITH A	CUSTOM MULTI-PA	NVELED DOO	K. ADDATOR		, ====::==:
OF THE C	POLICITION ADD IDDECT	JLAR MASSING WITH TWO GABI	FS ON THE F	FRONT ROOF, A FRON	T BAY WITH A ROOF
OFINES	IRUCTURE ARE INNEGE	IDENTIFY ORIGINAL FEATURES SUCH AS PORCHES (SEE	CHART); BALCONIES; NUM	BER AND SHAPE OF DORMERS (SEE CHART)	
CECONDA	OV TO THE MAIN GARLE A	T THE TOP OF THE BAY. TUDO	R HALF TIMB	ERING IS FOUND AT T	HE TOPS OF BOTH
NUMBER AND LOCATE	ON OF CHIMNEYS; SHUTTERS; SECONDARY FINIS	H MATERIALS; PARAPETS; METAL TRIM; DECORATIVE TILE OR	CAST STONE: ARCHES;		
CAD! EC AI	an over a culcum v let	AMIC PORTE-COCHERE THAT IS	SCITILATED TO	O THE LEFT OF THE FI	RONT ELEVATION.
ORNAMENTAL WOOD	WORK; SYMMETRY OR ASYMMETRY; CORNICES; FI	RIEZES; TOWERS OR TURRETS; BAY WINDOWS; HALFTIMBERIN	IG; HORIZONTALITY;		
THE EBON	T DOOR HAS A SHIGHTLY	LESS PRONOUNCED ARCH WI	TH A CUSTON	M PORCH LIGHT AT ITS	CENTER. THE
VERTICALITY: FORMA	LITY OR INFORMALITY, GARDEN WALLS, ETC.				
IS ALSO RE	EPEATED IN THE WINDOV	V DIRECTLY ABOVE THE PORTE	COCHERE. T	HREE SMALL VERTICA	AL LEADED GLASS
ADDITIONAL DEFININ			•		
		RONT DOOR IN A STEPPED PATTE	RN. ALL FRON	IT WINDOWS ARE FIXED	OR CASEMENT OF A
ADDITIONAL DEFININ				_	
MULTI-LIGHT		OWS ON THE SECONDARY FACAD	<u>ES BEING DOU</u>	BLE HUNG, DECORATIV	E SHUTTERS ARE
PLACED TO		WINDOWS. A TWO-STORY BRICK (	CHIMNEY IS SIT	UATED ON THE NORTH	ELEVATION WITH A
SMATTERIN ADDITIONAL DEFININ	G OF CLINKER BRICKS SCA	TTERED ACROSS THE SURFACE.			
SECONDA	ARY BUILDINGS CONSI	ST OF <u>A FRAME GARAGE AT</u>	THE REAR O	F THE PROPERTY.	
		identify garage, ga	RDEN SHELIER, ETC.		
SIGNIFICA	ANT INTERIOR SPACES	INCLUDE A LARGE TWO-STO	RY ENTRY FO	YER FOR THE REAL E	NTRY TO THE TWO
		IDENTIFY ORIGINAL FEATURES SUCH		LDINGS AND TRIM. SPECIAL GLASS WINDOV	
UNITS, CU	STOM LIGHTING FIXTURE	S THROUGHOUT, WOOD AND O	SLASS FRENC	<u>CH DOORS, ÍSLAMIC A</u>	RCHES FOR MAIN
		ECORATION; CERAMIC TILE; STAIR BALUSTRADES: BUILT-IN PU			
ROOM EN	TRIES, WOOD AND CLOTI	H WAINSCOTING, BRICK AND T	ILE FIREPLAC	CE SURROUND WITH A	LARGE COAT OF
	MATURE TREES AND SHRUBS				
ARMS ABC	OVE THE FIREPLACE IN TH	IE SECOND FLOOR UNIT.		-	
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DELICATION NOT IN A	MATTIDE TREES AND SHRUBS				

HISTORIC-CULTURAL MONUMENT APPLICATION

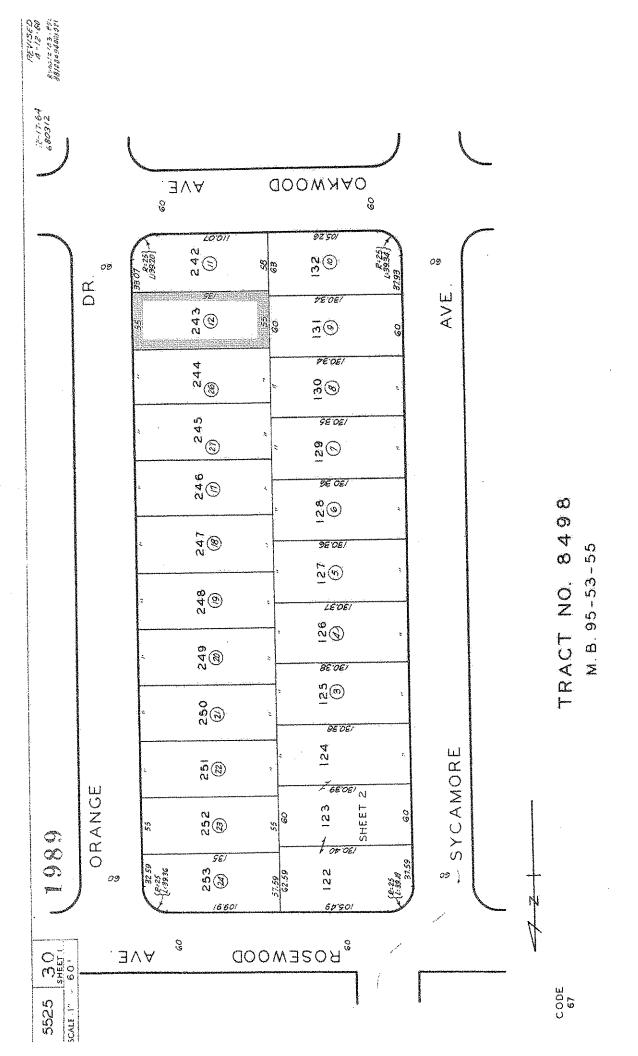
# CITY OF LOS ANGELES SIGNIFICANCE WORK SHEET

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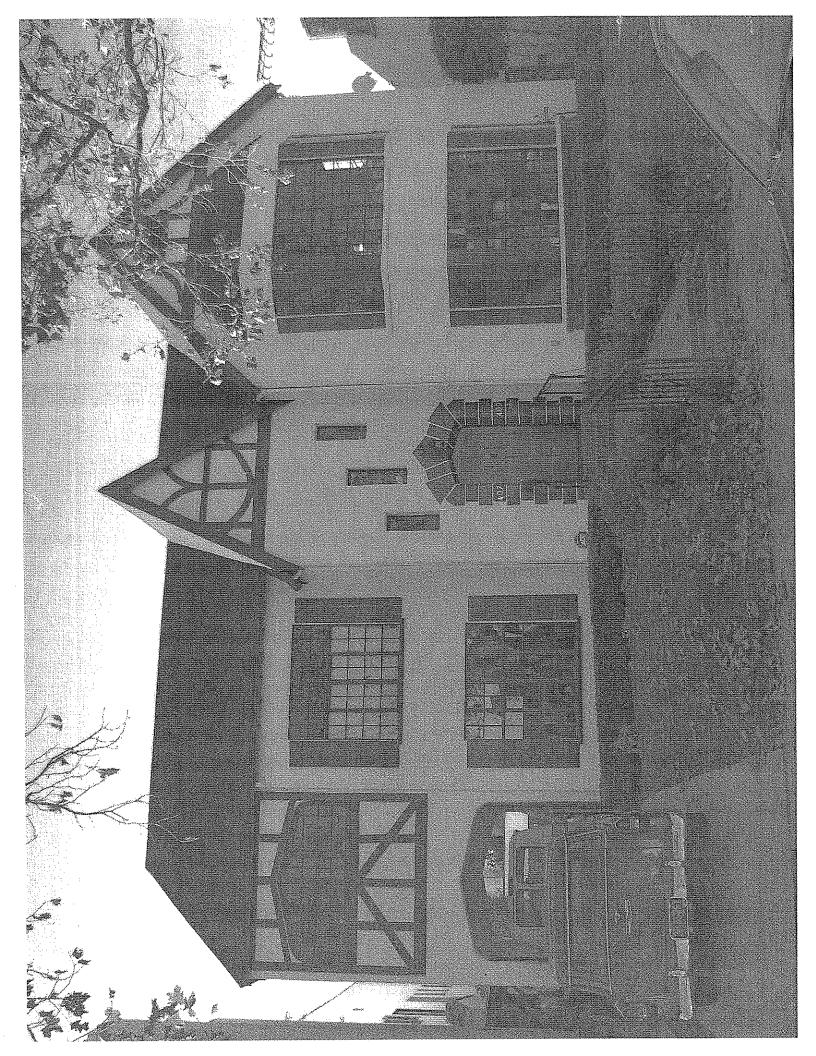
Complete One or Both of the Upper and Lower Portions of This Page

# ARCHITECTURAL SIGNIFICANCE

THE	OLIVER FLATS	IS AN IMPORTANT EXAMPLE OF
	ENGLISH TUDOR REVIVAL  ARCHITECTURAL STYLE (SEE LINE 8)	ARCHITECTURE
	EETS THE CULTURAL HERITAGE ORDINANCE BI ORIGINAL FORM, DETAILING AND INTEGRITY.	ECAUSE OF THE HIGH QUALITY OF ITS DESIGN AND THE RETENTION
		And/or
	HISTOR	RICAL SIGNIFICANCE
THE	OLIVER FLATS WAS	BUILT IN 1927 YEAR BUILT
	ENGLISH TUDOR REVIVAL ARCHITECTURE NAME OF FIRST OR OTHER SIGNIFICANT OWNER	WAS IMPORTANT TO THE
		ISE EMBLEMATIC OF THE TYPES OF REVIVAL STYLES THAT BEGAN AROUND
THE FIR	ST WORLD WAR AND FLOURISHED DURING THE 19	220s and 1930s. This was a period where artisans came to Los
ANGELE	S AND WERE INVOLVED WITH THE CONSTRUCTION	OF MANY OF THE AREAS IMPORTANT LANDMARKS, SUCH AS THE STONE
<u>GATES </u>	TO HOLLYWOODLAND AND MUCH OF THE HIGH QU	ALITY CARPENTRY AND DETAILS THAT WENT INTO THE HOMES OF THE
HOLLYV	NOOD ELITE. OLIVER FLATS POSSESS ORIGINAL A	ND UNALTERED EXAMPLES OF THIS TYPE OF WORK. WHEN CARL EMIL
PAUL S	TOCKIGT FIRST LEFT HIS GERMAN BIRTHPLACE, HE	BROUGHT WITH HIM THOSE VERY TRADITIONS, EVEN THOUGH HE WAS
TRAINE	D AS AN ACCOUNTANT, WHICH IS THE OCCUPATION	NHE WORKED AT WHEN HE LIVED IN ENGLAND, CANADA AND THE UNITED
STATES	s. However, it appears that his purchase of	A PACIFIC READY-CUT KIT HOUSE WHEN HE FIRST CAME TO LOS ANGELES,
IN 1923	3 WAS WHAT AGAIN AWAKED HIS CREATIVE ABILITY	CAUSING HIM TO EMBARK ON A NEW CAREER IN DESIGN AND CARPENTRY
AT THE	AGE OF 45. WHAT HIS EDUCATIONAL BACKGROU	ND WAS IS NOT KNOWN AT THIS POINT, BUT WHETHER HE LEARNED HIS
		INITED STATE, HIS ABILITY TO PRODUCE A QUALITY DESIGN IS OBVIOUS
		S CARPENTRY SKILLS WERE MOST LIKELY LEARNED IN EUROPE, POSSIBLY
THROU	GH HIS OWN FAMILY. AGAIN, THE QUALITY AND UN	QUE DESIGN OF THE FINISH WORK FOUND IN OLIVER FLATS IS OF THE
THAT W	HICH IS CONSISTENT WITH THE BEST OF THE OLD	WORLD CRAFTSMEN THAT BROUGHT THEIR SKILLS TO OUR SHORES.
OLIVER	FLATS DISPLAYS THE COMMITMENT TO DETAIL AN	D THE PURITY OF DESIGN THAT MAKES IT STAND OUT AMONG ITS CONTEMP
ORARIE	S. IT STANDS AS A REMINDER OF BOTH THE QUAL!	TY OF CONSTRUCTION THAT WAS WROUGHT DURING THE 1920S



FOR PREY, ASSMIT, SEE, 1592 - 30



# Paul E. Stockigt, Architect (1878-1965)

By Charles J. Fisher

Born in Lippspringe Germany on 1878, Carl Emil Paul Stockigt first emigrated to England, where he married his wife, Ellen Brown in Leeds on April 24, 1905. While there, he began his first career as an accountant. He first arrived in the United States aboard the HMS Mauretania on June 9, 1911 and then settled in Toronto, Ontario Canada.

The couple moved to Buffalo, New York in 1916 and then to Burlingame, California, where their daughter, Ellen, was born on May 16, 1918. By 1920, Stockigt was working as the office manager for an importing company. In 1923, the family relocated to Los Angeles. Stockigt had "Pacific Ready-Cut Homes" erect one of their homes for his family at 3020 Jewel in Silver Lake. It is possible that this experience was what led to a change in his life's direction. By the following year, he was listed in the Los Angeles City Directory as a self-employed draftsman.

By the late 1920s, Paul Stockigt was listed in the Los Angeles City directory as an architect, with his office at 3140 Sunset Boulevard. One of his designs was a duplex on Orange Drive in Hollywood that he designed for George Evans, in the English Tudor style. While a contractor was hired to do the basic building, it appears that Stockigt did the finish carpentry in the building, which shows a high quality in both design and execution. Evans also financed a second Stockigt designed duplex adjacent to the architect's home.

In 1932, he designed a 2-story 12 unit Spanish Colonial apartment building on Dunsmuir Avenue, near Wilshire Boulevard for C. N. Schneider. This 36-room building was noted in the Southwest Builder and Contractor on May 11, 1932.

However, it appears the Great Depression in the 1930s had an adverse effect on his business. In 1939, he finally applied for United States citizenship, after 23 years in the country. At that time, he again listed himself as a draftsman-carpenter. They had also moved from their house to one of the units in the adjacent building that he had designed. In the post depression

city directories, he is listed as a carpenter. By 1941, his wife was working as a stenographer for the W. H. Hirsh Manufacturing Company.

In later years, little has been found on Paul Stockigt's activities. He eventually relocated to Riverside, California, where he passed away on January 16, 1965.

Paul E. Stockigt was one of a generation of European craftsmen that came to Los Angeles during the 1920s, bringing the skills in design and carpentry that had been handed down for hundreds of years in their homelands. These builders brought a quality of craftsmanship that has been hard to find in later years. In many ways it is a lost art. As more of Stockigt's work comes to light in the future, a true picture of his ability will emerge. The structures that are known show his true capabilities as a designer of note.

© 2008, by Charles J. Fisher

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# Building Permit History 407-09 N. Orange Drive Hollywood

July 25, 1927:

Building Permit No. 20963 to construct a 2 story 15 room 48' X

62' frame and stucco duplex on Lot 243 of Tract No. 8498.

Owner: George Evans Architect: Paul Stockigt Contractor: George Mirs

Cost: \$10,000.00

July 25, 1927:

Building Permit No. 20964 to construct a 1-story 36'X 18'

frame and stucco garage on Lot 243 of Tract No. 8498.

Owner: George Evans Architect: Paul Stockigt Contractor: George Mirs

Cost: \$500.00

April 28, 1943:

Building Permit No. 3039 to install a new wood shingle roof.

Owner: John M. Fernold

Architect: None Engineer: None

Contractor: J. H. Bryant Company

Cost: \$250.00

November 14, 1947:

Building Permit No. LA27757 to construct a 16' X 16' frame

and siding addition to present garage for storage purpose.

Cement floor and footing - composition roof.

Owner: Dr. John M. Fernald

Architect: None

Engineer: Paul W. Nelson Contractor: Paul W. Nelson

Cost: \$400.00

August 25, 1948:

Building Permit No. LA24510 for termite repairs - prep, seal off

- clean up - soil treatment - shower repair - misc. repairs.

Owner: Dr. J. M. Fernald

Architect: None Engineer: None

Contractor: Hollywood Termite Control Company

Cost: \$500.00

March 10, 1951:

Building Permit No. LA05531 to extend garage 3' X 36' and install new 2.2" X 14" headers and 2- 16'X 7' aluminum garage

doors.

Owner: Dr. J. M. Fernald

Architect: None Engineer: None

Contractor: Gunn Construction Co.

June 22, 1953:

Building Permit No. LA 62702 to remove dry rot damaged

siding from bay window & replace with new lumber.

Owner: Dr. J. N. Fernald

Architect: None Engineer: None

Contractor: Hollywood Termite Control

Cost: \$400.00

Siling Facts 8

BUILDING DIVISION



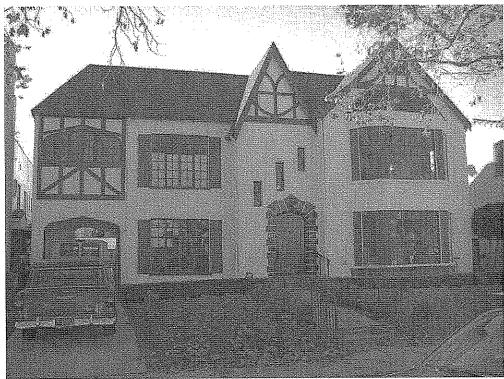
# DEPARTMENT OF BUILDING AND SAFE IT Application for the Erection of Frame Buildings CLASS ''D''

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12.	Material	of exterior walls.		- February			and the Control of the control	State of the state
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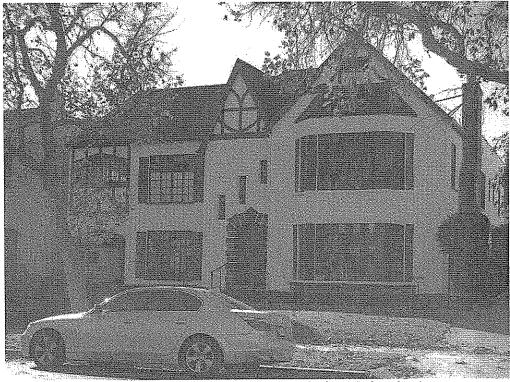
I here carefully examined and read the above application and know the same is true and correct, and that all provisions of the Ordinances and Laws governing Building Contraction will be complied with whather herein specified or not.

PERMIT NO. Priess and Specifications alreaded Application cheeked and separation of the Control of the Control

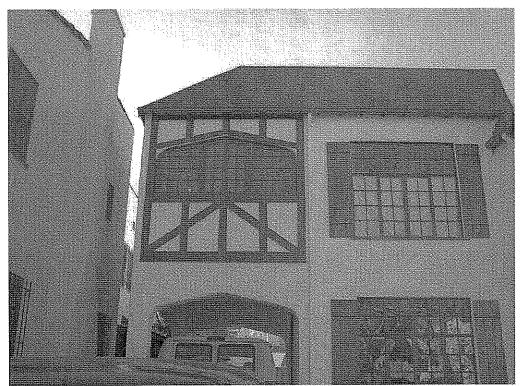
# Oliver Flats Photographs



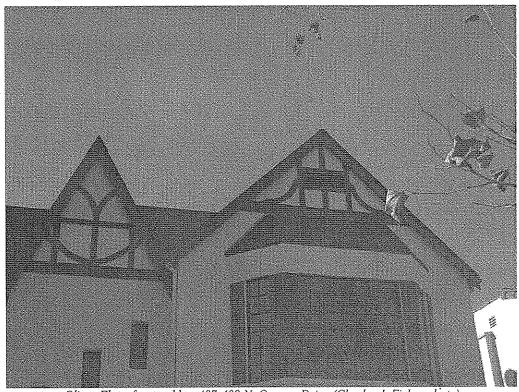
Oliver Flats, 407-409 N. Orange Drive (Charles J. Fisher photo)



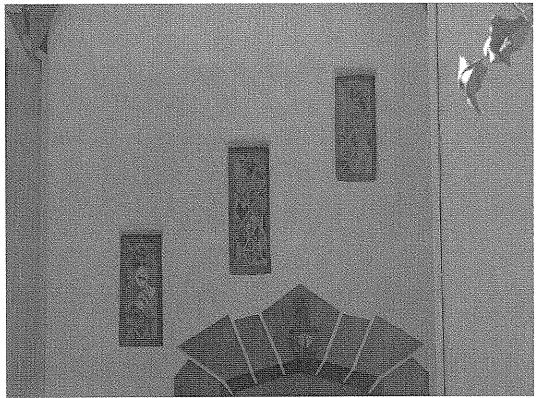
Oliver Flats, 407-409 N. Orange Drive (Charles J. Fisher photo)



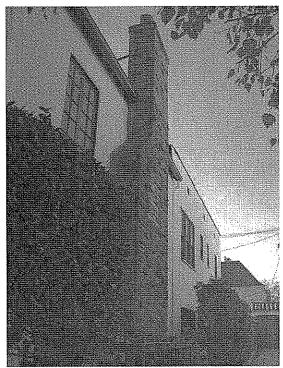
Oliver Flats, porte-cochere, 407-409 N. Orange Drive (Charles J. Fisher photo)



Oliver Flats, front gables, 407-409 N. Orange Drive (Charles J. Fisher photo)



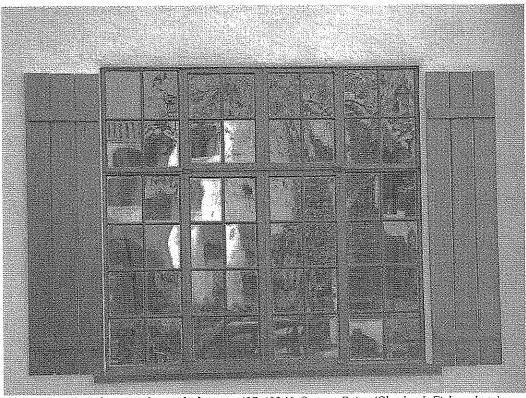
Oliver Flats, entry foyer windows, 407-409 N. Orange Drive (Charles J. Fisher photo)



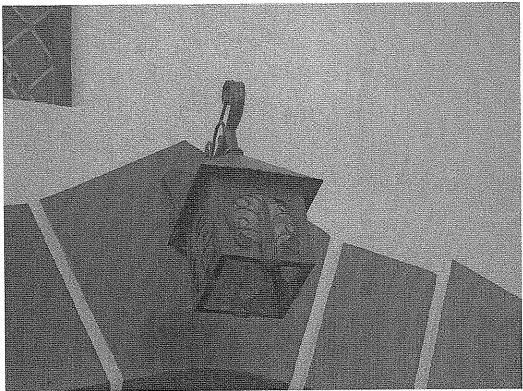
Oliver Flats, chimney, 407-409 N. Orange Drive (Charles J. Fisher photo)



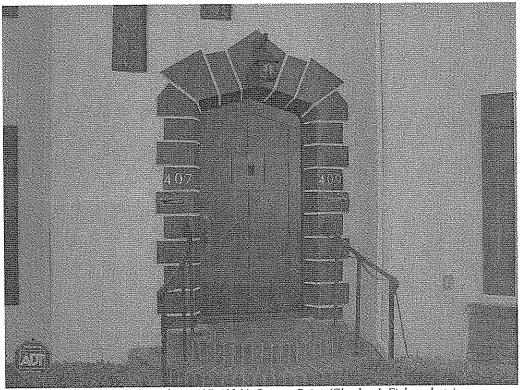
Oliver Flats, clinker bricks in chimney, 407-409 N. Orange Drive (Charles J. Fisher photo)



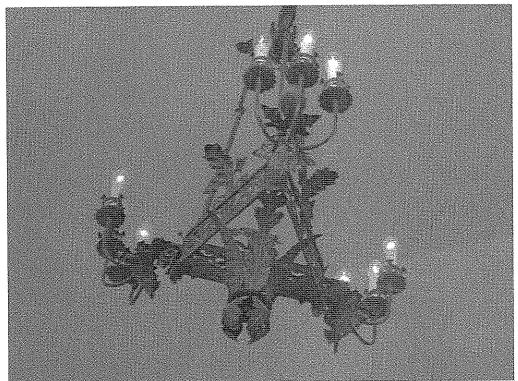
Oliver Flats, front window with shutters, 407-409 N. Orange Drive (Charles J. Fisher photo)



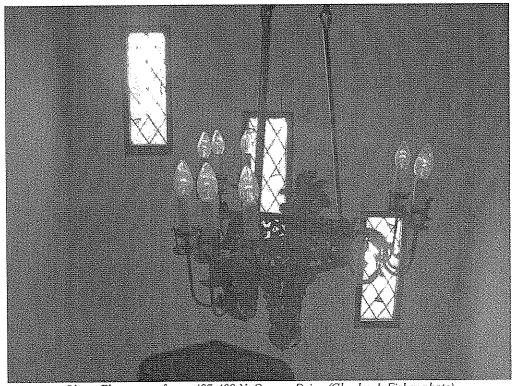
Oliver Flats, front porch light, 407-409 N. Orange Drive (Charles J. Fisher photo)



Oliver Flats, front door, 407-409 N. Orange Drive (Charles J. Fisher photo)



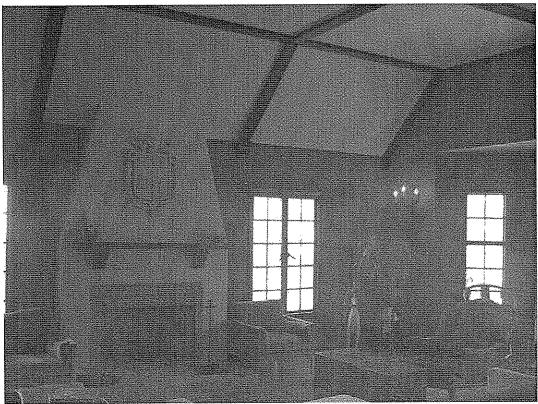
Oliver Flats, entry foyer light fixture, 407-409 N. Orange Drive (Charles J. Fisher photo)



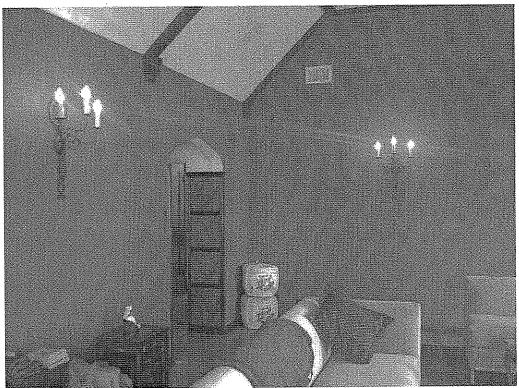
Oliver Flats, entry foyer, 407-409 N. Orange Drive (Charles J. Fisher photo)



Oliver Flats, entry foyer stairs to upstairs unit, 407-409 N. Orange Drive (Charles J. Fisher photo)



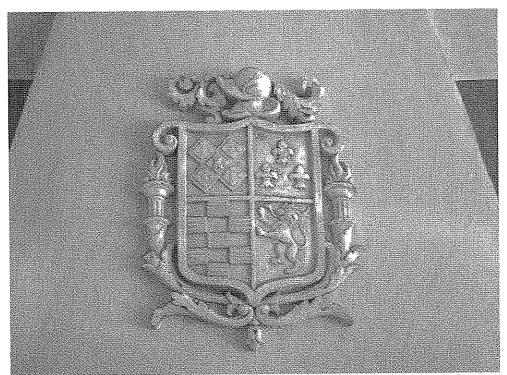
Oliver Flats, upstairs living room, 407-409 N. Orange Drive (Charles J. Fisher photo)



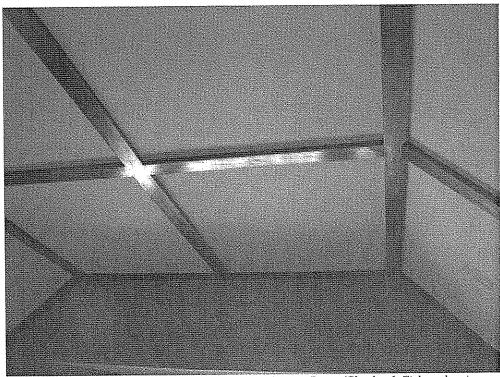
Oliver Flats, upstairs living room, 407-409 N. Orange Drive (Charles J. Fisher photo)



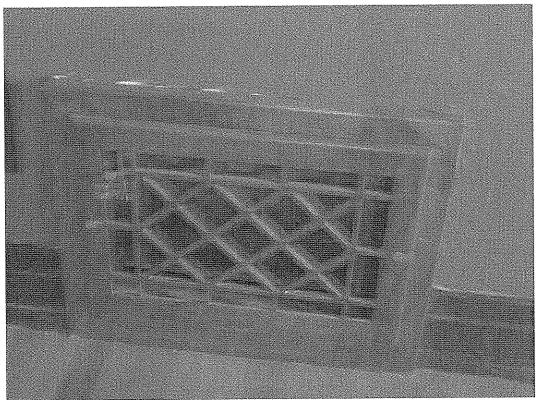
Oliver Flats, upstairs fireplace, 407-409 N. Orange Drive (Charles J. Fisher photo)



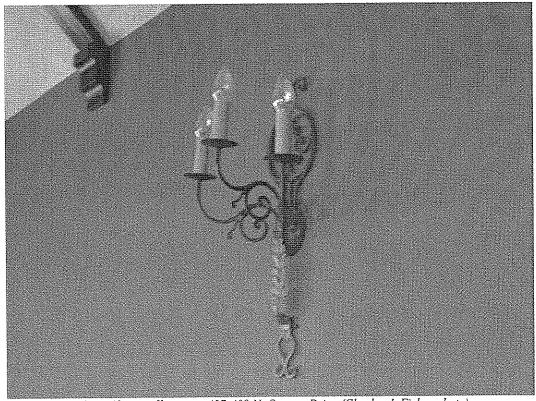
Oliver Flats, coat of arms on mantel, 407-409 N. Orange Drive (Charles J. Fisher photo)



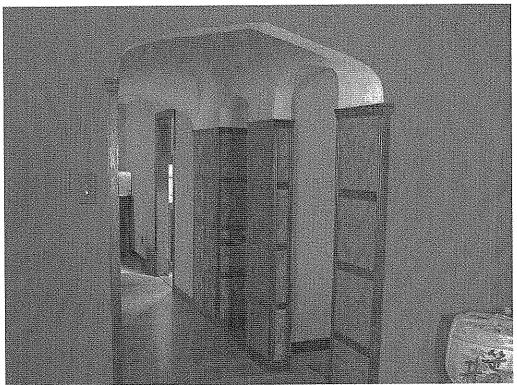
Oliver Flats, living room ceiling, 407-409 N. Orange Drive (Charles J. Fisher photo)



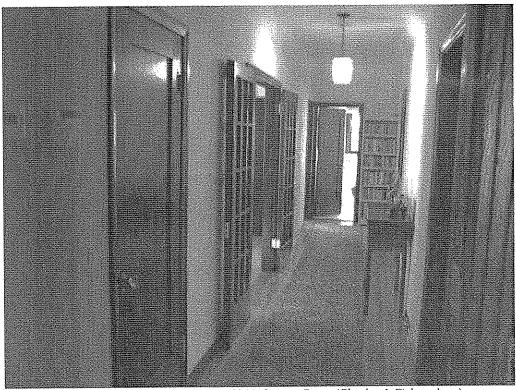
Oliver Flats, heater register, 407-409 N. Orange Drive (Charles J. Fisher photo)



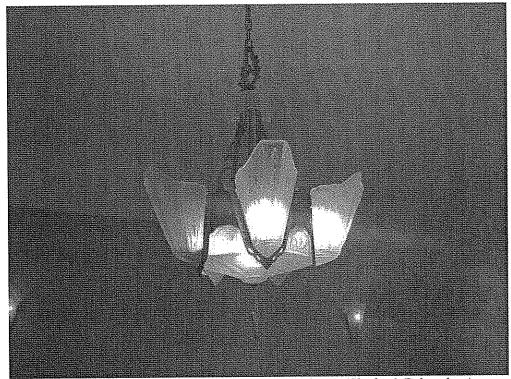
Oliver Flats, wall sconce, 407-409 N. Orange Drive (Charles J. Fisher photo)



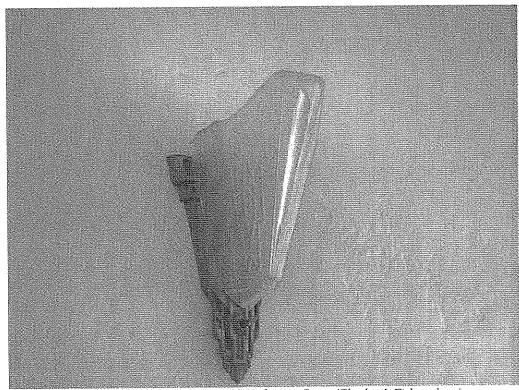
Oliver Flats, front hall entry, 407-409 N. Orange Drive (Charles J. Fisher photo)



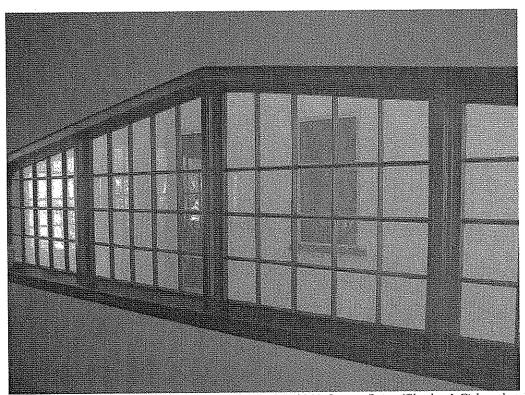
Oliver Flats, main hallway, 407-409 N. Orange Drive (Charles J. Fisher photo)



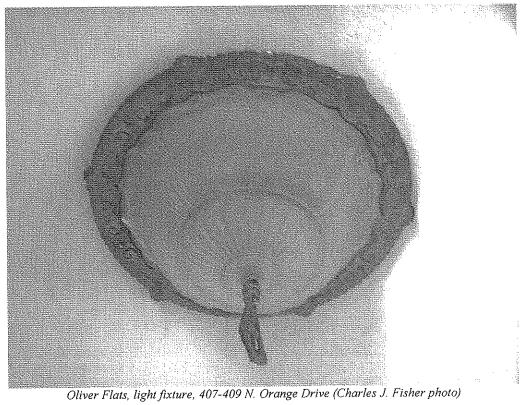
Oliver Flats, dining room light, 407-409 N. Orange Drive (Charles J. Fisher photo)

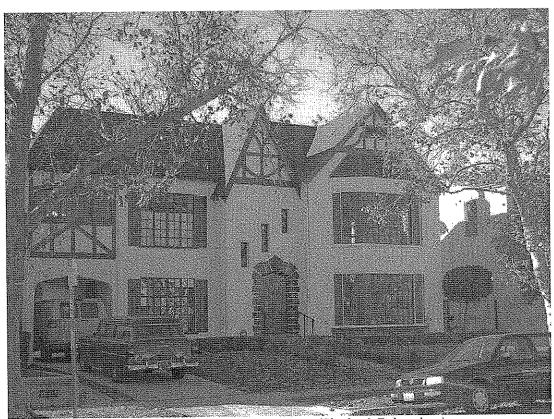


Oliver Flats, wall sconce, 407-409 N. Orange Drive (Charles J. Fisher photo)



Oliver Flats, window in room above porte-cochere, 407-409 N. Orange Drive (Charles J. Fisher photo)





Oliver Flats, 407-409 N. Orange Drive (Charles J. Fisher photo)





# City of Los Angeles **Department of City Planning**

02/05/2008

# PARCEL PROFILE REPORT

## PROPERTY ADDRESSES

409 N ORANGE DR 407 N ORANGE DR

### ZIP CODES

90036

## RECENT ACTIVITY

None

### CASE NUMBERS

None

Address/Legal Information

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

Assessor Parcel Number: Tract:

Map Reference: Block:

Lot:

Arb (Lot Cut Reference):

Map Sheet:

138B181 23 7,424.9 (sq ft)

PAGE 593 - GRID D7

5525030012 TR 8498

M B 95-53/55

None 243 None 138B181

141B181

## **Jurisdictional Information**

Community Plan Area: Area Planning Commission: Neighborhood Council:

Council District: Census Tract #:

LADBS District Office:

Wilshire Central

Greater Wilshire CD 5 - Jack Weiss

2141.00

None

Los Angeles Metro

### Planning and Zoning Information

Special Notes:

Zoning:

Zoning Information (ZI): General Plan Land Use:

Specific Plan Area: Design Review Board:

Plan Footnote - Site Req.: Additional Plan Footnotes:

Historic Preservation Review:

R2-1

ZI-1195 State of California

(Division of Oil and Gas) Approval Low Medium I Residential

See Plan Footnotes

Wilshire

None No

None

None

No None

Other Historic Designations:
Other Historic Survey Information: None None None

Mills Act Contract: POD - Pedestrian Oriented Districts: CDO - Community Design Overlay:

Historic Preservation Overlay Zone:

Streetscape: Sign District:

Adaptive Reuse Incentive Area: 35% Density Bonus:

CRA - Community Redevelopment Agency: Central City Parking: Downtown Parking:

**Building Line:** 500 Ft School Zone: 500 Ft Park Zone:

No No None

Not Eligible None

No No None No No

## **Assessor Information**

Assessor Parcel Number: Parcel Area (Approximate):

Assessed Land Val.:

Assessed Improvement Val.: Last Owner Change: Last Sale Amount: Tax Rate Area:

5525030012 7,405.2 (sq ft)

0200 - 2 units (4 stories or less)

\$1,020,000 \$520,200 11/14/07 \$1,650,016

2542099

Use Code:

Deed Reference No.:

Building 1:

<ol> <li>Year Built:</li> <li>Building Class:</li> <li>Number of Units:</li> <li>Number of Bedrooms:</li> <li>Number of Bathrooms:</li> <li>Building Square Footage:</li> </ol>	1927 D6 2 6 4 4,398.0 (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:	Not Available Not Available 0 0 0 0 0.0 (sq ft)
Building 3: 3. Year Built: 3. Building Class: 3. Number of Units: 3. Number of Bedrooms: 3. Number of Bathrooms: 3. 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:	Not Available Not Available 0 0 None
Building 5: 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 Paul Williams Designed: Airport Hazard: Coastal Zone: Farmland: Very High Fire Hazard Severity Zone: Fire District No. 1: Fire District No. 2: Flood Zone: Hazardous Waste / Border Zone Properties: Methane Hazard Site: High Wind Velocity Areas: Hillside Grading: Oil Wells: Alquist-Priolo Fault Zone: Distance to Nearest Fault: Landslide: Liquefaction:	No None None Area not Mapped No No No No No None No Methane Zone No
Economic Development Areas Business Improvement District: Federal Empowerment Zone: Renewal Community: Revitalization Zone: State Enterprise Zone: Targeted Neighborhood Initiative:	None None No None None None
Public Safety Police Information: Bureau: Division / Station: Report District: Fire Information: District / Fire Station:	West Wilshire 716

Batallion: 18
Division: 2
Red Flag Restricted Parking: No