# Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION CASE NO.: CHC-2015-2432-HCM

ENV-2015-2433-CE

**HEARING DATE:** July 16, 2015 Location: 7107-7129 Hollywood Blvd

TIME: 10:00 AM Council District: 4

**PLACE**: City Hall, Room 1010 Community Plan Area: Hollywood

200 N. Spring Street Area Planning Commission: Central

Los Angeles, CA Neighborhood Council: Hollywood Hills West 90012 Legal Description: Wingfield Tract, Lot FR 1

**PROJECT:** Historic-Cultural Monument Application for the

FIFTH CHURCH OF CHRIST SCIENTIST

**REQUEST:** Declare the property a Historic-Cultural Monument

OWNER(S): Lenox Leasing Delaware LLC

c/o Judy Wortsmann

40 W. 57<sup>th</sup> Street 23<sup>rd</sup> Floor New York, NY 10019

**APPLICANT:** Save Residential Hollywood, Inc.

7135 Hollywood Blvd. Los Angeles, CA 90046

#### **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 warrants further investigation.
- 2. Adopt the report findings.

MICHAEL J. LOGRANDE Director of Planning

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

Ken Bernstein, AICP, Manager Lambert M. Giessinger, Preservation Architect

Office of Historic Resources

Office of Historic Resources

[SIGNED ORIGINAL IN FILE]

Shannon Ryan, City Planning Associate

Office of Historic Resources

Attachments: Historic-Cultural Monument Application

CHC-2015-2432-HCM 7107-7129 Hollywood Blvd. Page 2 of 2

#### **SUMMARY**

The property at 7107-7129 Hollywood Boulevard (at the corner of La Brea Avenue) was developed, owned, and occupied by the Fifth Church of Christ Scientist from 1916-2007. The original church at the subject property was built in 1916 in the Neoclassical style and demolished in 1959. In 1959 the extant church was built to accommodate a growing congregation.

The architecture of the new church differed vastly from the former. Rather than building in a similar and traditional style, the new edifice took on a contemporary and modern aesthetic. The subject property was one of the first Church of Christ Scientists congregations to move from the typical rectangular built form of sanctuaries and embrace a modern design with a rounded assembly space.

Architect Howard George Elwell designed the 22,000 square-foot building using materials typical of the era: concrete, brick, steel, and large panes of glass. A large rounded double-story corner faces the intersection of Hollywood Boulevard and La Brea Avenue. The corner piece is flanked by five double-story narrow concrete arches with large glass fenestration that announce the entrances. The exterior curved corner correlates with the interior altar from which the seats and aisles radiate from. The ceiling of the sanctuary undulates with an accordion-like design fanning out from the rounded back wall of the altar. The entrances on Hollywood Boulevard and La Brea Avenue lead to tall lobby spaces with custom chandeliers and double-story, finished concrete walls. Interior windows sit above the doors to the sanctuary and filter in light from the lobby. These interior windows pick up a similar vocabulary of the ceiling and project out slightly to create shallow triangular shape. The interior congregation space is approximately three-stories high. The reading room of the 1916 church was retained and incorporated into the new church building. The rear of the building is also curved with a parking lot behind. A large landscaped area sits at the corner of Hollywood Boulevard and La Brea Avenue.

Recent exterior changes include removing the paint from the curved corner of the front façade as well as removing the original signage that read "FIFTH CHURCH CHRIST SCIENTIST."

#### **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.



# NOMINATION FORM

1	PR	OPE	FRTY	IDEN	JTIFI	$C\Delta T$	ION

PROPERTY IDEN	ITFICATION									
Proposed Monun	nent Name: Fifth Church of Ch	rist Scientist				First	Owner/Te	nant		
Street Address: 7107 Hollywood Boulevard						Zip: 90046 Council District: 4				
Range of Addresses on Property: 7101-29 Hollywood Blvd. & 1701-33 N. La Brea Ave.						nunit	y Name:	Hollyw	ood	
Assessor Parcel N	Number: 5548-001-023	Tract: Wingfield	d Tract			ВІ	ock: N/A		Lot:	1, 2, *3 & *!
Proposed Monun Property Type:	nent   • Building	Structu	ire C	Obje	ct	0	Site/ Open Sp	ace	0	Natural Feature
CONSTRUCTION	HISTORY & CONDITION									
Year Built: 1959	<ul><li>Factual</li></ul>	Estimated	Threate	ned?:	Private I	Deve	lopment			
Architect/Design	er: Howard G. Elwell (A), Joh	n A. Martin (E)	Contract	or: N	lyers Bro	thers	5			
Original Use: Cl	nurch		Present	Use:	Church					
Is the Proposed N	Monument on its Original Site	e?: • Yes	No O	Unkno	3W/D	f "No, vhere				
STYLE & MATERI	ALS									
Architectural Sty	le: Contemporary Design			St	tories: 1		Plan Sh	ape: Fa	an Shap	ed
FEATURE	PRIMA	RY		SECONDARY						
CONSTRUCTION	Type: Reinforced Brick			Туре:	Tilt up	Conc	rete			
CONSTRUCTION	Cladding Material: Brick				Cladding Material: Pre-cast Concrete					
	Type: Multi-gabled fan pattern Type: Type: Multi-gabled fan pattern			Type: Select						
ROOF	Material: Rolled asphalt				Material: Select					
	Type: Floor-to-Ceiling			Гуре:	Select					
WINDOWS	Material: Metal	Materia			terial: Select					
	Style: Three doors			Style:	Raised	d por	ches on Ea	st & So	uth faca	ides
ENTRY	Material: Glass			Materi	al: T	erraz	zo steps			
HISTORIC-CULTU	RAL MONUMENT CRITERIA									
	onument exemplifies the fol	lowing Cultural F	Heritage Or	dinanc	e Criter	ia (Se	ection 22.	171.7)	:	
	he broad cultural, economic									
	ed with historic personage(s)	or with importa	nt events i	n the r	nain cur	rent	s of natio	nal, sta	ate, or l	ocal history
<b>J</b>	s the distinguishing characte style or method of construc		nitectural-t	ype sp	ecimen,	inhe	erently va	luable	for stu	dy of
A notable	work of a master builder, de	esigner, or archit	tect whose	individ	dual gen	ius i	nfluenced	his or	her ag	e



### NOMINATION FORM

#### 5. ALTERATION SUMMARY

List <b>date</b> and write a <b>brief description</b> of work done for major alterations. This section may also be completed on a separate document. Be sure to include copies of building permits in the nomination packet (see Section 9. SUBMITTAL).								
1.	2000	Building re-roofed in kind.						
2.	2012	Minor interior changes to accommodate liturgical require	ments of Baptist-based denomination.					
3.	2014	Exterior brick stripped of paint. The latest news is that it	has now been put back to the original white.					
4.								
5.								
6.	6.							
7.								
8.								
5. EXISTII	NG HISTORIC F	RESOURCE IDENTIFICATION (If known)						
	Listed in the	National Register of Historic Places						
	Listed in the California Register of Historical Resources							
	Formally determined eligible for the National and/or California Registers							
	Located in a Historic Preservation Overlay Zone (HPOZ)  Contributing feature							
	Non-contributing feature							
	Determined eligible for national, state, or local landmark status by a historic resources survey(s)  Survey Name(s):							
Other historical or cultural resource designation(s):								

#### 7. WRITTEN STATEMENTS

This section allows you to **discuss at length** the significance of the proposed monument and why it should be nominated as a Historic-Cultural Monument. Type your responses on a separate document and attach sheets to the back of this form.

- **A. Proposed Monument Description** Describe the proposed monument's physical characteristics and relationship to its surrounding environment. Identify and describe any character-defining elements, structures, interior spaces, or landscape features.
- **B.** Statement of Significance Address the proposed monument's historic, cultural, and/or architectural significance by discussing how it satisfies the HCM criteria selected in Section 4 (on the previous page). You must support your argument with substantial evidence and analysis.



# NOMINATION FORM

#### 8. CONTACT INFORMATION

-						
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Name: Save Residentia	l Hollywood, Inc.	Company:				
Street Address: 7135 H	lollywood Boulevard	City: Hollywood State: CA				
Zip: 90046	Phone Number: 310-592-8854		Email: saveresidentialhollywood	d@gmail.com		
Property Owner	Is the owner i	n support of th	e nomination? Yes • N	lo Unknown		
Name: 7107 Leasing De	elaware, LLC	Company:	Lenox Leasing Delaware, LLC			
Street Address: 40 W.	57th Street 23rd	City: New	York	State: NY		
Zip: 10019	Phone Number: 323-302-4058		Email: info@horizonhollywood	.com		
Nomination Preparer/A	pplicant's Representative					
Name: Charles J. Fisher	r	Company:				
Street Address: 140 S.	Avenue 57	City: Highland Park State: CA				
Zip: 90042	Phone Number: 323-256-3593	Email: arroyoseco@hotmail.com				
9. RELEASE						
	ent and check the corresponding boxes hysically sign the bottom portion. Either		· -			
	hat all documents submitted will bec that the documents will be made ava					
the City of Los A	hat all photographs and images submit ngeles, and understand that permission expectation of compensation.					
	hat I have the right to submit or have c tained in this application.	btained the a	appropriate permission to submi	it all		
Charles J. Fisher	5-2-2015	Charle Fisher	Div. cn=Chanes a	@hotmail.com, c=US		
Name:	Date:	Signature:				

# der der

### NOMINATION FORM

#### 10. SUBMITTAL

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

#### APPLICATION CHECKLIST

1. 🗸 Nomination Form	6. Copies of Building Permits for Major Alterations
2. Vritten Statements A and B	(include first construction permit)
3. ✓ Bibliography	7. 🗸 Contemporary Photos
4. 🗸 Two Primary Photos of Exterior/Main Façade	8. 🗸 Historical Photos
5. ✓ Copies of Primary/Secondary Documents	9. 🗸 ZIMAS Parcel Report

Mail the Historic-Cultural Monument Submittal to the Office of Historic Resources or email PDF to lambert.giessinger@lacity.org

Office of Historic Resources
Department of City Planning
200 N. Spring Street, Room 620
Los Angeles, CA 90012
Phone: 213.978.1200

Website: preservation.lacity.org

# Fifth Church of Christ Scientist Architectural Description

This church sanctuary is set in a fan shape emanating from the South east corner of the property. Modern in style, the structure is comprised of tiered volumes and rises to the equivalent of three stories at its highest point. The tiered volumes of the building's massing consist of double-height street elevations with entrance portals surrounding the three-story high central auditorium. The central auditorium and entrance lobbies are located at the ground level, while a lower level below street grade contains the reading room.

Constructed of reinforced brick, reinforced concrete tilt-up panels, and glass, the distinctive, fan-shaped building is dramatically sited with a curved façade oriented toward the corner of Hollywood Boulevard and North La Brea Avenue with grand entrances off both streets accessed through double-height, arched portals.

The building's massing is comprised of tiered volumes, with a centrally oriented, three-story-high auditorium surrounded by lower, double-height volumes that form the street elevations. The principle façades of the building are comprised of symmetrically balanced elevations along Hollywood Boulevard and North La Brea Avenue linked by a dominant, curved wall oriented toward the corner of the site.

The curved corner elevation is clad on the outer, double-height exterior wall in exposed brick in stacked bond, characterized by regularly spaced vertical striations. These striations impart a vertical emphasis to the building's design that is also accentuated in the adjacent entrance portals. The corner elevation is further characterized by a lack of window fenestration. Signage was originally affixed to this portion of the facade in the form of pin-mounted metal letters spelling "FIFTH CHURCH OF CHRIST, SCIENTIST" oriented in a single line close to the roofline but was removed in 2011. A set of black block letters now spell out "MOSAIC" on the parapet above the brick wall. The brick wall had previously been painted to match the remainder of the building

Symmetrically balanced elevations forming the street facades along Hollywood Boulevard and North La Brea Avenue flank the curved corner elevation. These facades are each characterized by a series of five adjoining, double-height arched portals of concrete and glass which contrast markedly with the corner elevation. These double-height portals serve as the main entrances to the building. These

concrete portals project outward from the three-story-high volume of the centrally oriented auditorium. They are comprised of thin vertical piers, with segmental arches capping each portal at the roofline and forming a distinctive sequence of five arches along each façade.

Along each façade, the series of five adjoining portals are symmetrically configured along street level into three double-door entrances alternating with two glass-walled spaces overlooking planting beds. A horizontal concrete member, inset from the vertical piers, caps each portal at the height established by the double doors. Above these horizontal members, each portal is characterized by extensive glazing featuring rectangular glass panels set within metal mullions. The glazing is arranged in a stacked pattern of five rectangular panels oriented horizontally and spanning the width of the double doors below which are served by terrazzo steps. A pair of vertical mullions rising above the door frames within each portal further divides the glazing into slim flanking vertical borders adjacent to each concrete pier.

The interior of the Fifth Church of Christ, Scientist is arranged with a centrally prominent, fan-shaped auditorium functioning as the dominant space of the ground floor. The auditorium is flanked on either side by entrance lobbies that serve as intermediate spaces separating the auditorium from the exterior. Similarly, the rear of the auditorium is also separated from the exterior by an intermediate space.

The amphitheater style auditorium was carefully designed for acoustical efficiency and features a fan-shaped accordion ceiling and canted rear walls. The front of the auditorium is situated at the central, curved wall that forms the windowless curved corner on the exterior. The custom-built, wood paneled readers' platform with dual pulpit is located at the front of the auditorium.

The width of the auditorium expands dramatically toward the rear, allowing for an arrangement of auditorium style seating in concentric arcs. These are grouped in two sections: the front portion consists of eight rows of seating, while the rear portion contains nine. The angled, interior windows were designed to accentuate the geometry of the ceiling.

The vestibule areas adjacent to the auditorium contain walls finished with stained wood paneling and are lighted by custom chandeliers. The modern design of the chandeliers feature a spiral arrangement of upright lamps with cone-shaped glass shades.

The lower level of the building contains the former Reading Room, which is a remnant of the original 1916 sanctuary.

The interior description is based on observations made in 2011, before the building was occupied by the present congregation, which might have made a few modifications.

### Character-defining features of Fifth Church of Christ, Scientist

The historical significance of the Fifth Church of Christ, Scientist is conveyed through its visual character. "Character refers to all those visual aspects and physical features that comprise the appearance of every historic building. Character-defining elements include the overall shape of the building, its materials, craftsmanship, decorative details, interior spaces and features, as well as the various aspects of its site and environment." The following list of character-defining elements represents those significant features of the Fifth Church of Christ, Scientist that contribute to its unique identity and distinctive character:

- Fan-shaped building comprised of tiered volumes
- Integrated landscaping, planting beds and low retaining walls
- Curved, windowless corner elevation clad in painted, stacked bond brick with vertical striations
- Street facades along Hollywood Boulevard and La Brea Avenue containing grand entrances
- Grand entrances along Hollywood Boulevard and La Brea Avneu consisting of double-height, arched concrete portals
- Extensive glazing featuring rectangular glass panels
- Entrance lobbies with walls finished in stained wood paneling
- Custom chandeliers in entrance lobbies featuring spiral arrangement of upright lamps and cone-shaped glass shades
- Amphitheater style Auditorium with fan-shaped accordion ceiling and canted rear walls
- Custom-built, wood paneled readers' platform with dual pulpit located at front of Auditorium
- Original auditorium-style seating arranged in concentric arcs
- Angled, interior windows

# Fifth Church of Christ Scientist 7107 Hollywood Boulevard Significance Statement

Built in 1958, the current building was the second edifice to be built for the congregation on the site at Hollywood Boulevard and La Brea Avenue. The original building was of the Colonial Revival style that was favored by the Christian Scientist congregations for many years. Designed by the architect Frank Meline (who later became a major developer in Los Angeles, erecting such major buildings as the Wilshire Professional Building, which was recently declared as a Historical Cultural Monument by the Los Angeles City Council), it was built in 1916 at the time that the Christian Science denomination was growing rapidly. By 1959, the congregation had outgrown the original building and it was razed so that the current structure, designed by architect Howard George Elwell, could be built. The original Reading Room, which was in the basement of the earlier building, was retained as a part of the new sanctuary. The building is a rarity for Christian Science churches, as most congregations had already peaked by the 1950s and were to begin to decline over the next several decades, continuing to worship in their historic churches. The Hollywood congregation eventually began to decline as well. By 2007 it had reach the point where it could no longer support the building and it was sold the following year to Lenox Leasing Delaware, LLC. The congregation continued to meet there until 2011, when it moved to its present location at 5850 W. 3rd Street, Unit B. The church building was leased to the Mosaic Church, a non-denominational Baptist-based congregation, which has been there to the present.

The Church of Christ, Scientist was founded in 1879 in Boston, Massachusetts, by Mary Baker Eddy, following a claimed personal healing in 1866, which she said resulted from reading the Bible, Eddy wrote "Science and Health with Key to the Scriptures", and that book is used by the sect along with the "King James Bible". The church was founded "to commemorate the word and works of [Christ Jesus]" and "reinstate primitive Christianity and its lost element of healing". Sunday services are held throughout the year and weekly testimony meetings are held on Wednesday evenings, where following brief readings from the Bible and the Christian Science textbook, those in attendance are invited to give testimonies of healing brought about through Christian Science prayer.

In the early decades of the 20th century, Christian Science churches sprang up in communities, including a number of congregations in the Los Angeles area, as well as around the world, However, during the last several decades of that century, there was a marked decline in membership, except in Africa, where there has been growth. Headquartered in Boston, the church is believed to have a worldwide membership of about 85,000

Branch churches of The Mother Church may take the title of First Church of Christ, Scientist; Second and so forth; but the article "The" must not be used, presumably to concede the primacy of the Boston Mother Church, which is the only one that uses the name "The First Church of

Christ, Scientist". Each church was numbered in accordance to when it was established within a given city. Hollywood had already consolidated with Los Angeles when that congregation was organized.

Christian Science churches are traditionally designed with a domed sanctuary, harkening back to the classical Roman buildings, such as the Pantheon, which has been used as a Christian church since before the fall of the Roman Empire. Howard Elwell's design for the new church building was a rare Modernist structure for the denomination, but it continued the tradition of the domed sanctuary. Had the denomination continued to grow, the building may have served as a prototype for future churches, much as the design of the Mother Church in Boston influenced Alfred F. Rosenheim's 1907 design for the Second Church of Christ Scientist (HCM 57) on West Adams, as well as the 1908 Franklin Pierce Burnham design for the First Church of Christ Science in Pasadena (Burnham died suddenly on December 16, 1909 and the final design work was completed by the firm of Marston and Van Pelt).

The son of a jeweler, the architect, Howard George Elwell was born in Minneapolis, Minnesota on March 18, 1894. After graduating from the University of Michigan, he worked as a draftsman in the Kansas City, Missouri architectural office of Lorentz Smith at the beginning of World War I and moved back to Minneapolis with his first wife, Marie and daughter, Gertrude. Elwell married his second wife, Eunice, in 1923 and eventually moved to Los Angeles, working again as an architectural draftsman until he set up his own practice in the mid 1930s, specializing in custom home designs. By 1938 he was living in Montebello with his third wife, Dorothy, working as an architect in Downtown Los Angeles. During the Second World War, he moved his practice to Las Vegas, Nevada and then back to Los Angeles.

Many of his designs were featured in the Los Angeles Times, showing early Ranch Style prior to World War II and modernist and contemporary designs, along with a few Colonials in the late 1940s. He designed the Modernist First Church of Christ Scientist at 4808 Tweedy Boulevard, in South Gate, in 1947. The Hollywood church was to be one of Elwell's last designs, as he passed away on July 22, 1960, at the age of 66.

After its vast expansion in the late 19th and early 20th Centuries, the Christian Science Church began a slow decline after World War II, partly due to advances in medical science that left many younger people questioning one of the denomination's core beliefs that one only had to trust God to heal infirmities in the body. Even many long-time members would go to a doctor or a hospital when illness was such that they felt they needed more than faith alone. On the other end, the denomination was at odds with the newer evangelical churches that proliferated during the last several decades of the 20th Century.

One by one, the various churches either closed or downsized. There were some new churches organized after World War II, in the San Fernando Valley and South Los Angeles. Only three of them have survived. Out of a total of forty six in the City, only 8 still own their sanctuaries.

Many of the Christian Science churches were significant architectural examples of the various styles favored by the denomination over the century of its influence, ranging from Classical to Spanish Colonial to Mid Century Modern, these buildings were carefully designed by many of

the best architects. As the denomination began to decline, their sanctuaries found use with other churched, from Evangelical Christian, to mainstream Christian denominations to Buddhist Temples or Jewish Synagogues, their use as places of worship has lasted well beyond their original intent.

As the Fifth Church downsized and moved to a smaller location on Third Street, they sold their Hollywood Boulevard building to a development concern. Rather than let the building remain vacant, it was quickly leased to the Mosaic Church, a Baptist based independent congregation that has used the building since 2012.

Elwell's design is pivotal one for the Christian Science churches as it was one of the first to replace an earlier church building that had been outgrown and modernizes many of the traditional aspects of the earlier designs, especially in the use of the rotunda shaped sanctuary. It has stood the test of time as one of the few remaining churches left along Hollywood Boulevard and continues to be an architectural draw at one of Hollywood's most prominent corners.

The building is significant as a unique architectural design telling the story of the growth of the Christian Science Church, a denomination which had a great influence in Los Angeles for over a century.

# **Bibliography**

Berger, Robert. <u>Sacred Spaces: Historic Houses of Worship in the City of Angels</u>. Glendale, CA: Balcony Press, 2003.

Building Permits, City of Los Angeles, Department of Building and Safety.

"Howard George Elwell." <u>1956 American Architects Directory</u>. The American Institute of Architects. http://communities.aia.org/sites/hdoaa/wiki/Wiki%20Pages/ahd1012652.aspx

Ivey, Paul Eli. <u>Prayers in Stone: Christian Science Architecture in the United States, 1894-1930</u>. Chicago: University of Illinois Press, 1999.

Mosaic Church Wikipedia

Nelson, Lee H, FAIA <u>Architectural Character: Identifying the Visual Aspects of Historic Buildings as an Aid to Preserving Their Character</u>, Preservation Briefs No. 17, National Parks Service, Washington D.C., Sept. 1988.

### **Los Angeles Times Articles:**

"Adopts Stand With Mother Church", Los Angeles Times May 2, 1920, Page V-5

"New Church Edifice Set for Hollywood." Los Angeles Times. Feb. 1, 1959: Page F-11

"Scientist Church to Hold First Services." Los Angeles Times. May 21, 1960: Page 13







# City of Los Angeles Department of City Planning

## 5/15/2015 PARCEL PROFILE REPORT

**PROPERTY ADDRESSES** 

7107 W HOLLYWOOD BLVD

**ZIP CODES** 

90046

**RECENT ACTIVITY** 

None

**CASE NUMBERS** 

CPC-2014-2882-GPA-ZC-HD-CUB-

SPR CPC-1986-831-GPC

CPC-1984-1-HD

ORD-96312

ORD-60297 ORD-164711

ORD-161116-SA2

ORD-111833

ZA-10039

ENV-2014-2883-EIR

Address/Legal Information

PIN Number 147B181 131

Lot/Parcel Area (Calculated) 18,006.8 (sq ft)

Thomas Brothers Grid PAGE 593 - GRID D4

Assessor Parcel No. (APN) 5548001023

Tract WINGFIELD TRACT

Map ReferenceM B 3-3BlockNoneLotFR 1

Arb (Lot Cut Reference) None
Map Sheet 147B181

**Jurisdictional Information** 

Community Plan Area Hollywood Area Planning Commission Central

Neighborhood Council Hollywood Hills West

Council District CD 4 - Tom LaBonge

Census Tract # 1899.03

LADBS District Office Los Angeles Metro

**Planning and Zoning Information** 

Special Notes None

Zoning R3-1

Zoning Information (ZI)

ZI-1117 MTA Project

General Plan Land Use Medium Residential

General Plan Footnote(s)

Hillside Area (Zoning Code)

No

Baseline Hillside Ordinance

No

Baseline Mansionization Ordinance No
Specific Plan Area None

Special Land Use / Zoning None

Design Review Board No
Historic Preservation Review No

Historic Preservation Overlay Zone None

Other Historic Designations None
Other Historic Survey Information None

Other Historic Survey Information None
Mills Act Contract None

POD - Pedestrian Oriented Districts None

CDO - Community Design Overlay None

NSO - Neighborhood Stabilization Overlay No

Streetscape No Sign District No

Adaptive Reuse Incentive Area None
CRA - Community Redevelopment Agency None

Central City Parking No
Downtown Parking No

500 Ft School Zone No

**Building Line** 

This report is subject to the terms and conditions as set forth on the website. For more details, please refer to the terms and conditions at zimas.lacity.org

(\*) - APN Area is provided "as is" from the Los Angeles County's Public Works, Flood Control, Benefit Assessment.

15 ⊿ 500 Ft Park Zone No **Assessor Information** 

Assessor Parcel No. (APN) 5548001023 APN Area (Co. Public Works)\* 2.004 (ac) Use Code 7100 - Church Assessed Land Val. \$11.357.754 Assessed Improvement Val. \$2,839,436 Last Owner Change 11/13/08 Last Sale Amount \$13,250,132

Tax Rate Area 67 Deed Ref No. (City Clerk) 94 891

Building 1

1959 Year Built **Building Class** CX Number of Units 0 Number of Bedrooms 0 Number of Bathrooms 0

**Building Square Footage** 20,620.0 (sq ft) Building 2 No data for building 2 Building 3 No data for building 3 Building 4 No data for building 4 Building 5 No data for building 5

#### **Additional Information**

Airport Hazard None Coastal Zone None

Farmland Area Not Mapped

Very High Fire Hazard Severity Zone Yes Fire District No. 1 No Flood Zone None Watercourse No Hazardous Waste / Border Zone Properties No Methane Hazard Site None High Wind Velocity Areas No Special Grading Area (BOE Basic Grid Map A-Yes

13372)

Oil Wells None

#### Seismic Hazards

Active Fault Near-Source Zone

Nearest Fault (Distance in km) 0.245607901526568 Nearest Fault (Name) Hollywood Fault

Region Transverse Ranges and Los Angeles Basin

Fault Type В

1.00000000 Slip Rate (mm/year)

Slip Geometry Left Lateral - Reverse - Oblique

Slip Type Poorly Constrained Down Dip Width (km) 14.00000000 Rupture Top 0.00000000 Rupture Bottom 13.00000000

Dip Angle (degrees)	70.0000000
Maximum Magnitude	6.40000000
Alquist-Priolo Fault Zone	No
Landslide	No
Liquefaction	No
Tsunami Inundation Zone	No
Economic Development Areas	
Business Improvement District	None
Renewal Community	No
Revitalization Zone	None
State Enterprise Zone	None
State Enterprise Zone Adjacency	No
Targeted Neighborhood Initiative	None
Public Safety	
Police Information	
Bureau	West
Division / Station	Hollywood
Reporting District	643
Fire Information	
Division	3
Batallion	5
District / Fire Station	41
Red Flag Restricted Parking	No

#### **CASE SUMMARIES**

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

Case Number: CPC-2014-2882-GPA-ZC-HD-CUB-SPR

Required Action(s): CUB-Conditional Use Beverage-Alcohol

GPA-GENERAL PLAN AMENDMENT

HD-HEIGHT DISTRICT SPR-SITE PLAN REVIEW ZC-ZONE CHANGE

Project Descriptions(s): GENERAL PLAN AMENDMENT AND ZONE CHANGE PURSUANT TO SECTIONS 11.5.6.A AND 12.32.F TO CHANGE FROM

MEDIUM RESIDENTIAL TO REGIONAL CENTER COMMERCIAL AND AMEND FOOTNOTE #9 OF THE HOLLYWOOD

COMMUNITY PLAN LAND USE MAP TO PERMIT THE "REGIONAL CENTER COMMERCIAL

Case Number: CPC-1986-831-GPC

Required Action(s): GPC-GENERAL PLAN/ZONING CONSISTENCY (AB283)

Project Descriptions(s): HOLLYWOOD COMMUNITY PLAN REVISION/GENERAL PLAN CONSISTENCY PLAN AMENDMENT, ZONE CHANGES AND

HEIGHT DISTRICT CHANGES

Case Number: CPC-1984-1-HD

Required Action(s): HD-HEIGHT DISTRICT

Project Descriptions(s): CHANGE OF HEIGHT DISTRICT WITHIN THE "CORE AREA OF L.A."- GENERAL PLAN ZONE CONSISTENCY PROGRAM.

Case Number: ENV-2014-2883-EIR

Required Action(s): EIR-ENVIRONMENTAL IMPACT REPORT

Project Descriptions(s): GENERAL PLAN AMENDMENT AND ZONE CHANGE PURSUANT TO SECTIONS 11.5.6.A AND 12.32.F TO CHANGE FROM

MEDIUM RESIDENTIAL TO REGIONAL CENTER COMMERCIAL AND AMEND FOOTNOTE #9 OF THE HOLLYWOOD

COMMUNITY PLAN LAND USE MAP TO PERMIT THE "REGIONAL CENTER COMMERCIAL

#### **DATA NOT AVAILABLE**

ORD-96312 ORD-60297 ORD-164711

ORD-161116-SA2 ORD-111833

ZA-10039

#### ADOPTS STAND WITH THE MOTHER CHURCH.

FIFTH CHURCH OF THIS CITY ACTS UPON CHRISTIAN SCIENCE SCHISM.

At a meeting of Fifth Church of Christ, Scientist, of this city, held last Wednesday with a large mafority of the membership present, the following resolutions, previous-ly recommended at a meeting of delegates representing the field of Southern California, were unani-

mously adopted:

"(I.) That the manual of the Mother Church, in providing in section 6, of article 1. The business of the Mother Church shall be transacted by its Christian Science Board of Directors, has placed the cuttre sovernment and the affairs of the Mother Church in the hands of its Mother Church in the hands of its

"(2.) That we pledge our un-swerving loyalty to the church man-ual of the First Church of Christ. Scientist, in Boston, Mass., by Mary Baker Eddy, and to the board of directors of the Mother Church. "(3.) That we declare our wil-ling and complete obedience to the

system of government for the Mother Church given to us by Mrs. Eddy in

our church manual.

"(4.) That we discourage and have no part in any movement which tends to alter, modify or annul the by-laws or the Mother Church.

"(5.) That we oppose any and all suggestions of changes in the

system of government of the Mother Church as provided in the manual.

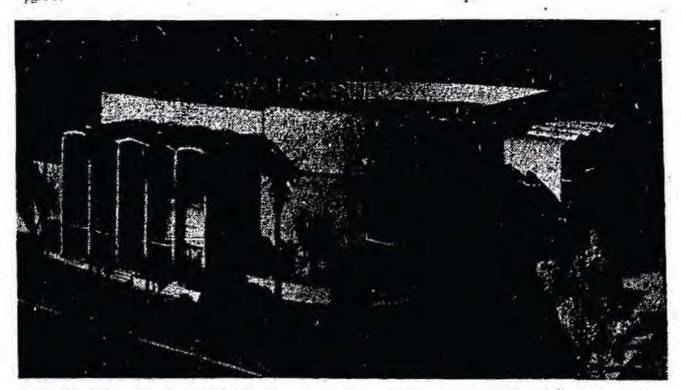
"(6.) That we support the board of directors of the Mother Church, the First Church of Christ, Scientist, in Boston, Mass., financially and otherwise, in all acts that they does expedient and who to take in order to carry out and continue the statem

of government given us in the man-ual of the Mother Church.

(7.) That we recommend the discontinuance of subscriptions to the Journal. Sentinel. Monitor and the two Heralds, and discontinuance of the purchase and sale of the pam-phlets issued after the filing of trustoes' suit. as all such literature is unauthorized; and we recommend a minimum purchase of quarteriles and likewise pamphlets irsued prior to the filing of sult; also we recomand socioties, cards from the Journal; that such discontinuance withdrawal shall continue until such time as the publication of these per riodicals and pamphlets is under the supervision of the board of directors of the Mother Church."

#### NEW CHURCH EDIFICE SET FOR HOLLYWOOD

Los Angeles Times (1923-Current File); Feb 1, 1959; ProQuest Historical Newspapers: Los Angeles Times



PLANNED -- Model of Fifth Church of Christ, Scientist, which will replace existing edifice at northwest corner of Hollywood Blvd. and La Brea Ave. in Hollywood is shown here. The structure was designed by architect Howard Elwell.

# NEW CHURCH EDIFICE SET FOR HOLLYWOOD

Construction of a new theater type with a maxichurch and Sunday school mum capacity of 814 perbuilding for the Fifth sons. A special accordion Church of Christ, Scientist, ceiling, shaped like a fan, on the northwest corner of and wall shapes and slopes La Brea and Hollywood will be provided for maxi-Blvd., will begin immediate- mum acoustical efficiency. ly, it was announced.

temporary design, will re-struction will be of reinago.

an auditorium of the amphition over the auditorium.

Total area of the project. The new edifice, of Con- will be 22,000 sq. ft. Conplace the existing structure forced brick and reinforced which was built 45 years concrete tilt-up panels. Tapered steel girders will be The building will feature used in the roof construc-

The structure will be completely air conditioned.

Architect is Howard Elwell and contractor is Myers Bros.

Acoustical engineers are Bolt, Beranac & Newman. Mechanical engineer is Lawrence Rayl' and structural engineers are John A. Martin & Associates.

Scientist Church to Hold First Sevices
Los Angeles Times (1923-Current File); May 21, 1960;
ProQuest Historical Newspapers: Los Angeles Times
pg. 13

# Scientist Church to Hold First Services

Services will be held for the first time today at 11 a.m., 3 p.m. and 8 p.m. in the new building of the Fifth Church of Christ, Scientist, at Hollywood Blvd. and La Brea Ave., Hollywood, the board of directors reported yesterday.

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# Mosaic (church)

From Wikipedia, the free encyclopedia

**Mosaic** is a multi-site church based in Los Angeles, California, currently led by Erwin McManus. Mosaic is listed as one of the top 10 U.S. churches to learn from about church innovation.<sup>[1]</sup>

Contents						
■ 1 History						
■ 1.1 Beginnings						
■ 1.2 Growth years						
■ 1.3 Transitional years						
■ 1.4 Mosaic today						
■ 2 References						
■ 3 External links						

Mosaic						
Country	United States					
Denomination	Non-Denominational					
Website	www.mosaic.org (http://www.mosaic.org)					
Clergy						
Senior pastor(s)	Erwin McManus					

# **History**

### **Beginnings**

Thirty-five charter members of *Bethel Baptist Church* began meeting on January 3, 1943 in a rented store front in Los Angeles, California. In its humble beginnings, members brought their own chairs to the first service. By 1958, two more "missions" or services were established in Baldwin Park and Monterey Park, and weekly attendance in worship was averaging 250.

### **Growth years**

In 1969, at age 24, Thomas A. Wolf "Brother Tom" became senior pastor of the then-named *First Southern Baptist Church of East Los Angeles*. The '60s brought many changes to East Los Angeles with many groups resettling into new area in the county. The handful of people still attending were predominantly Caucasian/Anglo and elderly in an area that was becoming more and more mixed with Hispanic, Armenian and Asian families (and others from the lower and middle classes) moving in as Caucasian/Anglo families moved to the suburbs. The churches new make-up was approximately 50% Hispanic, 40% Caucasian/Anglo and 10% Asian.

Wolf brought enthusiasm, hope, drive and vision. He created a leadership team that reflected this new cultural make-up with Hispanics filling well over 50% of elder and leadership roles and Asian serving approximately 20% of these roles.

Located on *Brady Ave*, church members began to refer to the congregation as The Church on Brady. Although never officially changed this was how it became recognized. Wolf gracefully weathered the fall-out from

1 of 3

traditionalists who worried over the term "Baptist" missing from church signs and communications.

Brother Tom, as he was called, developed and led the church in a common mission to "become a spiritual reference point east of downtown Los Angeles and a sending base to the ends of the earth."

Wolf pioneered "Oikos Evangelism":<sup>[2]</sup> reaching out to one's circle of influence; home church groups or "Share Groups". He fostered a new church, an American apostolic church, rather a church based solely on tradition. After examining American apostolic churches (including Willow Creek and Saddleback Church) *George Hunter III*, Reaching the Unreached (1997) *found The Church on Brady to be* "...the most apostolic congregation in America."

In the early 1990s The Church on Brady was responsible for more missionaries than any other church in the International Mission Board, regardless of size. Dr. Lyle Schaller states, *The Church on Brady* tenaciously and persistently pursued the perennial apostolic paradigm of church ... multiplication rather than church maintenance." The Church on Brady started many new churches both locally in or near Los Angeles and internationally.

By 1983 the original building on Brady was far outgrown and in need of repair. Wolf lead the church through a building phase that was completed in 1987. Even though many were sent out, Brady faced a constant issue of overcrowding due to perennial growth.

Initializing the *Spare Not Conference on World Evangelism* Wolf saw it become internationally recognized encouraging worldwide evangelism and influencing the thoughts and actions of hundreds of congregations and thousands of students, leaders and missionaries across the United States as well as like-minded individuals and organizations across the globe. *Brady* became the destination of those wanting to get closer to God and to learn to share with others. *Brady* was not a suburban church of professionals, but was composed of ordinary people.

In 25 years as Senior Pastor, Tom Wolf saw the rebirth and great growth of a vibrant, world impacting, multinational community.

### **Transitional years**

In October 1991, Erwin McManus was first introduced to The Church on Brady as the keynote speaker at *Brady's Spare Not Conference on World Evangelism*. He was then invited to move to The Church on Brady and Los Angeles to transition into the role of Senior Pastor.

Early in 1994, McManus officially became Senior Pastor. Wolf then moved into the role of "Teaching Pastor" and simultaneously accepted a teaching position at Golden Gate Seminary in San Francisco.

Born in El Salvador, McManus had moved at an early age to the United States with his family. He brought 15 years experience as urban church planter, evangelist, and speaker.

McManus built on the foundation set at Brady. Multi-media was the new tool in churches at the time. McManus encouraged use of these new tools making greater use of art and dance as weekly components of worship. Regular night-time services became part of the landscape.

A new name was sought with "Mosaic" being the accepted choice. [3] It was at this time that the Sunday night service was moved to the Club Soho, a nightclub in downtown L.A. (relocating several years later to the Mayan Theatre in downtown L.A.). Mosaic became a single church with multiple sites. In 2003 the property on Brady street was sold making Mosaic independent of land ownership.

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### Mosaic today

Mosaic has been mentioned as one the "top 50 most influential churches in the nation"<sup>[4]</sup> and has approximately 60 nationalities in attendance.<sup>[5]</sup> In January 2012,<sup>[6]</sup> Mosaic started holding its worship services in Hollywood.<sup>[7]</sup> Associated Press called Mosaic a "hipster megachurch", describing it as a "congregation full of hip twenty-somethings who mostly work in the film industry and make short films for a hobby".<sup>[8]</sup>

# **References**

- 1. ^ 2013's Top Ranked Churches in America (http://churchrelevance.com/resources/top-churches-in-america/), ChurchRelevance.com, January 31, 2013, retrieved November 29, 2013
- 2. ^ Oikos Evangelism (http://www.kristenonline.com/download/book/oikos%20evangelism.pdf)
- 3. ^ Gerardo Marti. 2005. A Mosaic of Believers: Diversity and Innovation in a Multiethnic Church. Indiana University Press.
- 4. ^ 50 most influential (http://www.thecronline.com/mag\_article.php?mid=672&mname=July)
- 5. ^ 50 most influential (http://www.bpnews.net/bpnews.asp?ID=22546)
- 6. ^ Video Update posted on December 17, 2011 at Mosaic Facebook page (https://www.facebook.com/MosaicLA/posts /259577710768142)
- 7. ^ [1] (http://www.mosaic.org/about-hollywood)
- 8. ^ Flaccus, Gillian (2010-02-01). "LA megachurch hopes to win Super Bowl ad contest" (http://news.yahoo.com/s/ap/20100201/ap\_on\_re/us\_rel\_super\_bowl\_ad\_megachurch). Yahoo News. Associated Press. Retrieved 2010-02-01.

### **External links**

- Mosaic Website (http://www.mosaic.org)
- Mosaic Alliance Website (http://mosaicalliance.com)

Retrieved from "http://en.wikipedia.org/w/index.php?title=Mosaic\_(church)&oldid=635250549"

Categories: Religious organizations established in 1943 | Baptist congregations established in the 20th century

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#### The Endangered list - With Updates 11/11/2012







The dwindling congregation recently sold this 1959 modern masterpiece of architect Howard Elwell, located at 7107 Hollywood Boulevard. Hollywood Heritage, alerted by the Modern Committee of LA Conservancy, has learned that the new owner has plans to demolish the church and build a hotel at the site. The uncertain fate of the Fifth Church of Christ also represents the wider issue of the preservation of modern architecture in Hollywood. While landmarks such as the Capital Records Building and the Cinerama Dome are widely celebrated and cared-for, other structures such as the William Lescaze early modern CBS Columbia Square and Millard Sheet's 1967 Home Savings & Loan Association of America at Sunset and Vine are somewhat neglected. Others such as Honnold, Reibsamen & Rex's 1963 Sunset and Vine Tower have been radically transformed. A quick look at the surrounding high rise residential gives a preview of what the density on this corner will look like and how it will affect the context of such structures as the Women's Club of Hollywood and the Hollywood School for Girls just north of the WCH.

# Building Permit History 7107 Hollywood Boulevard Hollywood

Feb 24, 1916: Building Permit No. 1090 to Construct a 2-story 85' X 132' 37-

room hollow tile and masonry church building at 7107 Hollywood Boulevard on Lot 1 of the Wingfield Tract.

Owner: Fifth Church of Christ Scientist

Architect: Frank Meline

Contractor: "Contracts to be let for work"

Cost: \$38,000.00

1923 through 1943: Permit Numbers 1923LA29674, 1936LA17221, 1937LA34142,

1943LA03099 are issued for various alterations on the original building. They are included for reference but are not directly

applicable to this application.

July 1, 1948: Building Permit No. LA20915 for use of land as a parking lot

for adjacent church building.

Owner: Fifth Church of Christ Scientist

Architect: None Engineer: None Contractor: Owner Cost: Not Listed

October 23, 1958: Building Permit No. LA22947 to construct a 1 and 2-story 68.9'

X 176'9 church building on Lots 1 & 2 and the East half of Lot 3 & a portion of Lot 5 of the Wingfield Tract. 1 *building* to be

removed.

Owner: Fifth Church of Christ Scientist

Architect: Howard G. Elwell Engineer: John A. Martin Contractor: Not Selected

Cost: \$400,000.00

March 13, 1959: Building Permit No. LA26626 to demolish existing church

building. Basement 20' X 20' portion to remain for new

structure. Owner: None Architect: None Engineer: None

Contractor: Byson Building Materials Company

Cost: \$6,500.00

November 6, 2000: Building Permit No. VN18712to remove existing roof. Re-roof

with 4-Ply built-up roofing class "A" material, aprox. 90SQ.

Owner: Fifth Church Christ Scientist

Architect: None Engineer: None

Contractor: Acetek Roofing Co.

Cost: \$2,200.00

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All applications must be filled out by applicant

PLANS AND SPECIFICATIONS and other data must also be filed

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BOARD OF PUBLIC WORKS

### DEPARTMENT OF BUILDINGS

Application for the Erection of Building

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All Applications must be filled out a Applicant
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BOARD OF PUBLIC WORKS

## DEPARTMENT OF BUILDINGS

# Application to Alter, Repair or Demolish

To the Board of Public Works of the City of Los Angeles.

Application is hereby made to the Board of Public Works of the City of Los Angeles, through the office of the Chief Inspector of Buildings, for a building permit to accordance with the description and for the purpose hereins after set. Jordan This application is made subject to the following conditions, which are hereby seried to by the andersigned applicant and which shall be deemed conditions entering into the exercise of the germit.

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Thirds That the granting of the permit does not affect or projudice any claim of title to, or right of possession in, the property described in such permit.

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DECOR TEO	I hereby agree to erect the building and every portion referred to in this application at least feet to the street property line, except that the saves or the street property line, except that the saves or the street property line, except that the saves or the street property line, except that the saves or the street property line, except that the saves or the saves
oack fro	referred to in this application at least feet on the street property line, except that the saves or platforms and unenclosed porches, one story in height, end into the area between the main wall of the building front property line, in accordance with the action of the ancil in establishing a set-back line for this property; arther agree not to erect any fence, wall or other re or any portion thereof, between said set-back line and set property line.  I hereby agree to accept the permit issued for the nof this building subject to the foregoing conditions.  (Signed) where
oack fro	platforms and unenclosed porobas, one story in height platforms are between the main wall of the building and into the area between the main wall of the building front property line. In accordance with the action of the ancil in establishing a set-back line for this property; arther agree not to erect any fence, wall or other re or any portion thereof, between said set-back line and set property line.  I hereby agree to accept the permit issued for the nof this building subject to the foregoing conditions.
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# CITY OF LOS ANGELES

# DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION

# Application to Alter, Repair, Move or Demolish

Lot		Lot	,
, <del>***</del> *********************************	***************************************		
Tract		Tract	
Present location   of building		Levard	Approved by City Engineer
New location of building		sse Number and Street)	
Between what		Fuller Ave.	Deput
cross streets			
1. Purpose of	PRESENT buildingChurc	h Fan	ailies
		ving	
		Ohrist, Scientist,	
			Phone
12	dress 7107 Hollywood		
5. Certificated	Architect.	License No	Phone
6. Licensed E	ngineer	State License No	
7. Contractor.	KAHN CONSTRUCTION	CO. State No. 5	59 Phone GL 1989
8. Contractor	s address 67.69 Lexing	on Avenue	OK ACE
9. VALUATIO	ON OF PROPOSED WORK	Including all labor and material and all per lighting, heating, ventilating, water supply, ing, for sprinkler, electrical wiring and/or of equipment therein or thereon.	plumb sl.75.00
10. on lot and giv	ny buildings NOW }	Church auditorium and	
11. Size of exi	sting building 80 x 150 N	umber of stories highlHei	ght to highest point30.
12. Class of bu	ilding	existing wallstileExteri	or frameworkhollowt
· Describe by	riefly and fully all proposed c	onstruction and work:	wood or ste
*********	***************************************	f auditorium and roof a	***************************************
302x30"	galvanized vent pipe	es through attic and up	through roof and
**************************************	AT MARKET STORY STORY CONTRACTOR OF THE STORY OF THE STOR	f caps: purpose is to	and the second of the second o
of room pumps a	up through to outer ir into the auditoria	air. (Ventilating fan im and there is no outl	et but front door
. It is p	royosed to cut away o	ceiling and roof boards on other Side and Sign Statemen	, but not ceiling
	FOR DEPARTA	MENT USE ONLY 4966	F. 2 5
PERMIT NO.\	Plans and Specifications chucked	Zose Piro Disulge No. No.	Stamp here when Permit le issued
17221	Corrections varified	Bidg. Line     Street Widowing	
The rest	Plane, Specifications and Applications	Application checked and approved	, n
DI ANG	- Cle Marie	1. 100 0 9-31	9861 NT 700
PLANS	For Flana Sea   Filed with	SPRINKLER SOCIED	supector
Marie and Marie	Primaria de la Primaria del Primaria de la Primaria del Primaria de la Primaria del Primaria de la Primaria del Primaria de la Primaria del Primaria de	The same of the sa	(I) A market

# PLANS, SPECIFICATIONS, and other data must be filed if required.

NONE	7	NEW CONS	STRUCTION		
	Size of	Lotx.	Number o	Stories when complete	
TANK TO THE PARTY OF THE PARTY				h of footing below ground	
	The state of the s			Material Exterior Walls	
				ring Studsxx.	
				Roofing Material	
have carefully examined hereby certify and agree, if a complied with whether herein a to all of the provisions of the			opleted Application a provisions of the Bu- t plans and specifical laws.	nd know the same is true and correct a iding Ordinances and State Laws will ions, if required to be filed, will confo	
	Sign	Here	(Owner or Aut)		
		Ву	Summer LZ	Kal	
	FO	R DEPARTM	ENT USE ONLY		
Application	.Fire District	***************************************	Bldg, Lino,	Termite Inspection	
Construction	Zoning	***************************************	Street Widening	Forced Draft Ventil	
(1) REINFORGED GONGRETE		(2) The but	ilding (and, or, a	ddition) referred to in this Applie d, more than 100 feet from	
Barrels of Cement none				its on Hollywood Blyd Stre	
Tons of Reinforcing Steel		occumulacy the N.W. corner of LaBres of			
(8)		1 (4)			
No required windows will be ob- structed. Kahn Const. Co		There will be an unobstructed passageway at least ten (10) feet wide, extending from any dwelling on lot to a Public Street or Public Alley at least 10 feet in width.			
Sign Here Dy Anner of An	Kaku hthorised Asent.	Sign Here No mear buildings. Kahn Const. Co.			
REMARKS:	Galy Tro	n Rool Co	20 All 6	al Iron 24, gage	
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A	2	X6 Roof Jo	ists : Block	Between but do not cu	
6			space		
cut	~	2 x.6. Ce	il Joists: U	lock between but do not cut joist	
laster	1/2			7702 047/3037	
Elev	-Galv II	on fran	ic & Stam	ped Grille 30" x30"	
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#### CITY OF LOS ANGELES

# DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION

# Application to Alter, Repair, Move or Demolish

To the Board of Building and Solety Commissioners of the City of Los Angeles.

Architection is hereby made in the Beard of Building and Solety Commissioners of the City of Los Angeles, through the effice of the Emperiations of Building permit in secondance with the description and for the purpose hereinafter set forth. This application is made subject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit. That the permit does not grant any right or privilege to great any building or other structure therein described, or any portion thereof,

Jectuals That the permit does not grant any right or privilege to use any building or other attracture therein described, or any portion thereof,

Thereis That the grantless of the permit does not affect or projudice any claim of this to, or right of possession in, the property described in such permit.

permit.		REMOVED FROM		any claim of title to, o		VED TO	operis described in such
Lot.		***************	********* ***********	Lot		************	**************
*******	**********					*****	
Trac	t		*******************	Tract		***********	
Desc							
of bu	ent location allding	}7107. Holly	Wood Bouleva	ard ober and Sirect)	***************************************		
	location uilding	}	(House New	nhar and Street)			Approved by City Engineer.
	ween what	LaBrea Ave.au					###
cros	s streets	) 2001.04.14.400	T. W T. SAME AND A. 1. A. 1.	(.v. s + x . y	**********	*************	Deputy.
1.	Purpose	of PRESENT building	gChurch		Fa	milies. O	Rooms 80
2.		ailding AFTER alter					
8.	Owner (r	rint Name) Fifth Ch	urch of Chr	ist, Scienti	st,		Phone
4.	Owner's	Address.71.07 Hol	lymood Boul	everd			
5.	Certificat	ed Architect	none	Sta	ite ense No.	Ph	one
6.	Licensed	Engineer	none	Sta Lic	to		
7.	Contracto	or .KAHN CONSTRU		Sta			
8.	Contracto	or's Address 676	9 Lexington	Avenue			
9.	VALUAT	rion of proposei	O WORK (Ingle ling)	diag all labor and mat- ng, besting, ventilating are aprinkler, electrical ment therein or thereor	erial and all per, water supply wiring and/or	plumb- elevator \$50	,00
10.	State how a	many buildings NOW }	one churc		***************************************		
11.		xisting building 20 Our work in Cl	Ox 200 Numbe				
12,	Class of l	ouilding C & D	Material of exist	ing wallsfr.ar	neExter	ior framew	ork Wood or Steel)
		briefly and fully all	THE COLUMN TWO IS NOT THE OWNER.				
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	1	Plany, Sportfications a	nd Applications Appl	batten thecked and app	Ft.	OCT 1	5 17."
-	PLANS	- Mor	25 10	13/37 84	With		
1.	3/	16 Fel 1233 510	Filed with	SPRINKLER	specified res—Ne	(qipectar 13	17 14 Jan 14

# PLANS, SPECIFICATIONS, and other data must be filed if required.

None NEW CONSTRUCTION

Size of Addition A Size of T	otx
· VI	k
11/1 -	idth of FootingDepth of footing below ground
	e of Redwood Sill
Size of Exterior Studsx	Size of Interior Bearing Studsx
Joists: First FloorxSecond Floo	rx.Roofing Material
I have carefully examined and read both sid hereby certify and agree, if a Permit is issued, complied with whether herein specified or not; a to all of the provisions of the Building Ordinan	les of this completed Application and know the same is true and correct and that all the provisions of the Building Ordinances and State Laws will be iso certify that plans and specifications, if required to be filed, will conform ces and State laws.
Sign He	re Kehn Construction Co.
	(Owner) Authorised Agent)
	Ву
for 1	DEPARTMENT-USE ONLY
Application Fire District Zoning	Bldg, Line Termite Inspection.  Street Widening Forced Draft Ventil
(1)	(2)
REINFORCED CONCRETE	The building (and, or, addition) referred to in this Appli- cation is, or will be when moved, more than 100 feet from
Barrels of Cementnone	Building is on Hollywood Blvd Street
Tons of Reinforcing Steel	Sign Here Kahn Const Co. Stokal
(8)	(Owner or Anthorized Arent) (4)
No required windows will be obstructed.  Kenn Construction Co Sign Here.  (Owner or Authorized Agent)  REMARKS: No creosoting nece	There will be an unobstructed passageway at least ten (10) feet wide, extending from any dwelling on lot to a Public Street or Public Alley at least 10 feet in width.  Sign HereKahn Construction Co. Land Colombia (Owner or Authorized Agent)  68877: 611 nork above first floor
Lathing and plaste	ring if any will comply with ordinance
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### CITY OF LOS ANGELES.

## DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION

### Application to Alter, Repair, Move or Demolish

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Mark &		V 624	MINE ACCIDENT AND	FAMILY TO THE PARTY OF THE PART	in transport in

## PLANS, SPECIFICATIONS, and other data must be filed if required. NEW CONSTRUCTION

## NEW CONSTRUCTION

Size of Additionx	Size of 1	Lo Number of Stories when complete.	· · · · · · · · · · · · · · · · · · ·
Material of Foundation		idh of Footing. Depth of footing below ground	
Width Foundation Wal .	Se	re of Redwood Sill	
Size of Exterior Studs			
Justa; First Floorx.	Second Floo	or x Rafters x Roofing Material	
I have excefully examined marry cartify and agree, if a complete with whether lerrors in all of the provisions of the	Permit is insured, apecined or not; a building Ordinan	idea of this completed Application and know the same is true and pursue, that all the provisions of the Building Ordinances and State Leve we saw verticy that plans and specifications, if required to be fied, will cannot and State laws.  [ave   VOODFORTH & TIRK INC.	
	,	By OR Danier Authorised Accord	
	FOR	DEPARTMENT USE ONLY	
Application	Fire District	Bidg: Line Termite Inspection	
Construction	Zoning	Street Widening Forced Draft Visitil	and a state of
REINFORCED CONC	RETH	The building (and, or, addition) referred to in this A ration is, or will be when moved, more than 100 feet from	pp
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(8)		Sign Here: (Owner or Anthonord Appet)	
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## APPLICATION FO

CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES

DEPARTMENT

OF

BUILDING AND SAFETY

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structures	(c) Size	of Floor Joist	L X	Size of Ru	alters	x
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will not employ	y any person in	a violation of	the Labor Code o	d the State of	California:	relating in War
ien's Compensat	lon Insurance.	,	tift !	church of C	heid 4	Receptati
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Z.A.C. 10039 .

on Hollywood Blod.

Lots 1 and 2; and commonsing at the southeast corner of lot 6, there exists alone esterly line 50.33 foot; the mosterly traciled with southerly line 152.80 feet where or loss to a line probled with and distort conserty 10 feet measured at line probled from a stherly prolongation of the easterly line of lot 3 of said tract; there a southerly along said peoplication to be equipment line of said tract; there are there are contents along the foreign and probled line to eatherly line of said lot; there contents along santharty live to coint of beginning.

17 APPLICATION TO CONSTRUCT NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY DEPT. OF BUILDING AND SAFETY CITY OF LOS ANGELES I. LEGAL TRACT BLK. DIST. MAP See Attached AFPROVED ZONE P 7107 Hollywood Blvd. 2. BETWEEN CROSS STREETS FIRE DIST. FULLER Ta Brea Ave Rommora Ave AND INSIDE KEY Church 4. OWNER PHONE COR. LOT of drist. Scientist HO 5. OWNER'S ADDRESS REV COR. LOT SIZE 6. CERT. ARCH. Hollywood Blvd 2040 STATE LICENSE PHONE HU 24676 bac Howard G. Elwell C - 757. LIC. ENGR. STATE LICENSE PHONE REAR ALLEY A. Martin 610 HU 36490 John SIDE ALLEY CONTRACTOR STATE LICENSE PHONE BLDG. LINE Not selected 9. CONTRACTOR'S ADDRESS P.O. ZONE AFFIDAVITS ce bac 10. SIZE OF NEW BLOG. STORIES NO. OF EXISTING BUILDINGS ON LOT AND USE HEIGHT BLDG. AREA 20 680 441 remodved to MATERAL ROOFING SPRINKLERS ROOF WOOD METAL TO CONC. BLOCK STEEL WOOD compo REQ'D. EXT. WALLS: BRICK CONST. T STUCCO CONC. CONCRETE OTHER SPECIFIED DISTRICT OFFICE 7107 Hollywood Blvd. VALUATION: TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING. DWELL. UNITS PARKING SPACES C. OF O. VAILUATION APPROYED APPLICATION CHEC GUEST ROOMS I certify that in doing the work authorized hereby I will not PLANS CHECKED FILE WITH employ any person in violation of the Labor Code of the State me of California relative to workmen's compensation insurance WARECTIONS VERIFIED CONT. INSP. WELDING MAGOUZY. PLANS APPROVED P05-CA COLO This Form When Properly Validated is a Permit to Do APPLICATION APPROVED INSPECTOR the Work Described. TYPE \$20.00 GROUP MAX, OCC. S.P.C. B.P. O.S. C/0 IIICASHIER'S USE ONLY VALIDATION - 2 CK OCT-23-58 200.00

Driveyay approved Max. 30 ft. in flat

498.00 Street Design. L CK

1. Applicant to Complete Numbered Items Only. 2. Flet Plan Required on Back of Original. Form B-N-5136" INSTRUCTIONS:

proved private sewage disposal facilities or sewer connection authorized by the Board of Public Works is ready for use. VEV CHURCH 0,682 SQ.FT. HOLLY WOOD BEYD.

### LAN CHECK NUMBER N-5136

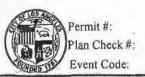
EGAL DESCRIPTION: All of Lots 1 & 2 & the East half of Lot 3, & the portion f Lot 5, described as follows:

leginning at the S. E. Corner of Lot 5, thence Westerly along the South Ine of said lot a distance of 233.38', thence Northerly (0° 24' 10") E ast a distance of 96.78', thence Easterly along a line (N. 89° 22' 00") arallel to the South line of said lot a distance of 207.98', thence outhEasterly on the East line of said lot to point of beginning. All n Wingfield Tract MB. 3-3.

3 C	APP	AND FOR C	RTIFICAT	E OF OCCUPA	DEMOLISH ACY DEPT. OF BUILDING	4901-Z
DIST. MAP	1, LEGAL LOT I	& 2	BLK.	TRACT	act to the boltones	AND SAFELY
4966	Parts of	3 & 5	*	Wingfi	eld Tract	
R-5-4	2. OLDG. ADDRESS 7107 H	ollywood	Bavd.	City o	L LOB Ang	W CARACT
FIRE DIST.	3. BETWEEN CROSS	LaBre	C	1	er O'art	00
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SHOE ALLEY	J. CENT. MICH.		***		STATE LICENSE NUMBER	18
BLDG LINEALLYN	8, LIC. ENG.			***************************************	STATE	138
20 -LABAL	9. CONTRACTOR				LICENSE	
をはいるフィー		T:77777 768	MEDT AT	מממה פ	STATE U-21 LIGENSE NUMBER 1686	
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PARKING SPACES	13. SIZE OF ADDIT	7/	STORIES	37 HEI	CHT APPLICATION	RURE T
GUEST ROOMS	14. NEW WORK:	TERIAL . WALLS	MATE ROOF	RIAL	PLANS CHECK	ED
FILE WITH	I certify	that in doing th	he work aut	horized hereby	CORRECTIONS	YERIFIED C
CONT. INSP.	I will not en	nploy any perso State of Califo on insurance.	n In violatic	n of the Labor	PLANS APPRO	16 S
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	This form	when properly described.	validated	is a permit to		1
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2150

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00016 - 20000 - 21726

Ref. #:

City of Los Angeles - Department of Building and Safety Bldg-Alter/Repair Status: Ready to Issue Commercial APPLICATION FOR BUILDING PERMIT Status Date: 11/06/00 Over the Counter Permit AND CERTIFICATE OF OCCUPANCY Printed on: 11/06/00 14:46:31 T KOT BLOCK PARCEL ID # (PIN) 2. BOOK PAGE PARCEL tolo ARB MAP REF WINGFIELD TRACT 5548 - 001 - 023 1 M B 3-3 147B181 131 TARCEL INFORMATION BAS Branch Office - LA Community Plan Area - Hollywood Fire District - FB7 Bldg Line - 15 00 Census Tract - 1899 010 Hillside Grading Area - YES Bldg. Line - 4 00 District Mar 14"B181 Hiliside Ordinance - YES Council District - 4 Inergy Zone - 9 1 of Cut Date - 02 19 1947 ZONE(S): 4. DOCUMENTS S. CHECKLIST ITEMS 6 PROPERTY OWNER, TENANT, APPLICANT INFORMATION Owners Fifth Church Of Christ Scientist 7107 Hollswood Blvd LOS ANGELES CA 90046 Applicant (Relationship Contractors - Acetek Roofing Co. PROPOSEDISE 7.EXISTING USE . DESCRIPTION OF WORK TO (E) ROOF. RE-ROOF WITH 4-PLY BUILT-UP ROOFING, CLASS "A" Church MATERIAL, APROX, 90SO 9. # Blebes on Sete & Use: CHURCH For information and or inspection requests originating within I.A.C. suns Call toll-free (888) LA4BUILD 10. APPLICATION PROCESSING INFORMATION Outside LA County call (2) \$600 5041 (LA4BURD \$24-2848) BLDG. PC By: DAS PC By: W ( =: 01621726 For Cashier's 1 se Only OK for Cashier: Dana Craig Coord, OK Signature: Date: Idins and Safety 13173802 14/06/00 03:02PM IL PROJECT VALUATION & PER INFORMATION Final Fee Person Permit Valuation: \$2,200 PC Valuation: 8130 PAN TROOD-21736.4 FINAL TOTAL Bldg-Alter/Repair 112.04 EI COMMERCIAL \$0.50 Permit Fee Subtotal Bldg--Alter Rep 75 94 BI.DG PLAN CHECK Handicapped Access ONE STOP SURCH Plan Check Subtotal Bldg--Alter Rep SYS DEV FFF Fire Hydrant Refuse-To-Pay CITY PLAN SURCH HISCELLANEOUS EQ Instrumentation 0.50 OS Surcharge 1.93 5.79 Sys Surcharge Total Due: \$112.04 2 88 carry Over TO Tran\$ 019207: Planning Surcharge \$112. Planning Surcharge Misc Fee 5 00 Permit Issuing Fee 20 00 00VN 81712 Permit Fee-Single Inspection Flag Sewer Cap ID: Total Bond(s) Due IL ATTACHMEND

			capac that i Never that i	as been captures theless, the infor	that additional information delectronically is not printed mation printed herein exceeds on 19825 of the Health and
tailding Relocated From:					
CONTRACTOR ARCHITECT, & ENGINEER NAME Acetek Roofing	202 S Junita Avenue #2-103.	Los Angeles, CA 90004	C39		323,2531-6060
the building permit fee has been paid or 180 d days (Sec. 98 0602 LAMC). Claims for refund I hereby affirm under penalty of perjury that I in full force and effect. If doing work on a res	olished by an official action plan check approval asy after the tec has been paid and construction d of fees paid must be fixed within one voice from the T. LICENSED CONT am licensed under the provisions of Chapter 9, idential property. I cert is that Uhold a valid cert is of Section "05" retarted to my ability to take pi	has not commenced or if work is sussendented to the date of expiration for permits grassed by RACTOR'S DECLARATION commencing with Section 7000) of Division fictation as a Home Improvement contracts	d, discontinued the Dept of Bu in 3 of the Busin or per B&P Cod	or abandoned for ilding & Nafety ess and Profess	r a continuous period of 186 Sec 22.12 & 22.13.1 AND a tons Code, and my license in
Thereby affirm, under penalty of perjury, one Thave and will maintain a certificate of ed is issued	of the following declarations onsent to self-insure for workers, compensation, a pensation insurance, as required by Section 270	ENSATION DECLARATION s provided for by Section 3700 of the Labo	of the work	erformance of the	rmat is issued. My worker
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and agree that if I should become subject	ork for which this permit is issued. I shall not emp to the workers' compensation provisions of Sec	tion 3700 (the Labor Code, I shall forths	ome subject to the	he workers com	pensation laws of California
Sign Sign FAILURE TO SECURE WORKERS'	ork for which this perwit is issued. I shall not eng	tion 3700 the Labor Code, I shall forther  6 CO SCONTRACTOR  DISHALL SUBJECT AN EMPLOYER FORE	ome subject to the other comply with Authorized Age	the workers compared to those privilege privil	pensation laws of Cablorna is  FINES UP TO ONE HE SORE
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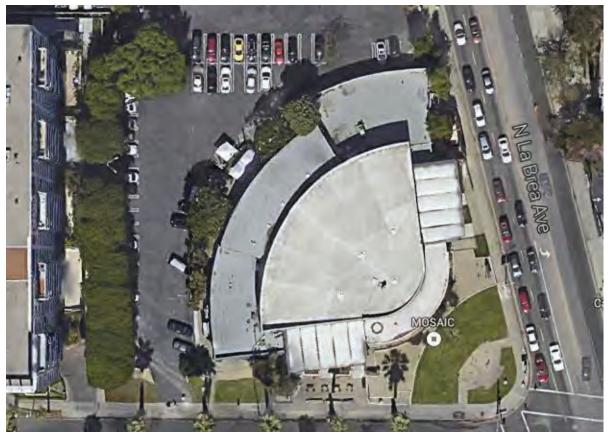
## Fifth Church of Christ Scientist Photographs



Fifth Church of Christ Scientist, 7107 Hollywood Boulevard, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, 7107 Hollywood Boulevard, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, 7107 Hollywood Boulevard, 2015 (Photograph by Google Earth)



Fifth Church of Christ Scientist before sale, 7107 Hollywood Boulevard, April 2011 (Photograph by Larry Underhill)



Fifth Church of Christ Scientist before sale, 7107 Hollywood Boulevard, April 2011 (Photograph by Larry Underhill)



Fifth Church of Christ Scientist before sale, 7107 Hollywood Boulevard, April 2011 (Photograph by Larry Underhill)



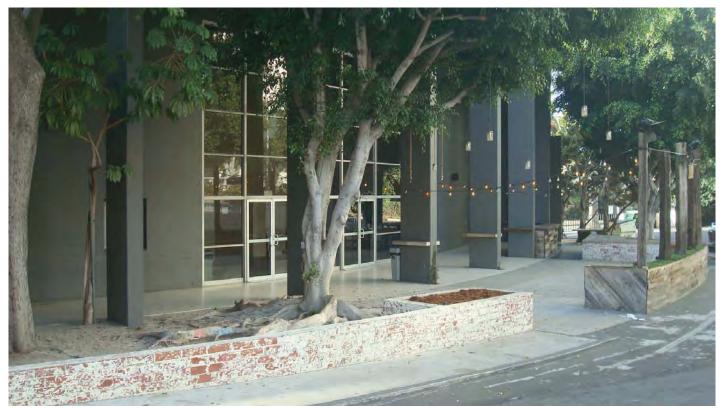
Fifth Church of Christ Scientist, 7107 Hollywood Boulevard, 1977 (Unknown Photographer)



Fifth Church of Christ Scientist, West facade, 7107 Hollywood Boulevard, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, Northwest view, 7107 Hollywood Boulevard, October 25, 2014 (Unknown Photographer)



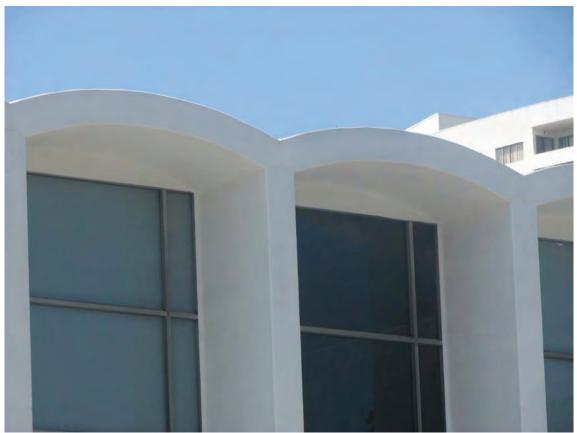
Fifth Church of Christ Scientist, parking lot entrance, 7107 Hollywood Boulevard, October 25, 2014 (Unknown Photographer)



Fifth Church of Christ Scientist rear La Brea entrance, 7107 Hollywood Boulevard, October 25, 20145 (Unknown Photographer)



Fifth Church of Christ Scientist, main La Brea entrance, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, above entrance, 7107 Hollywood Boulevard, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, windows next to entrance, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, at corner of Streets, 7107 Hollywood Boulevard, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, Hollywood Blvd entrance, 7107 Hollywood Blvd, Jan 29, 2015 (Photograph by Charles J. Fisher)



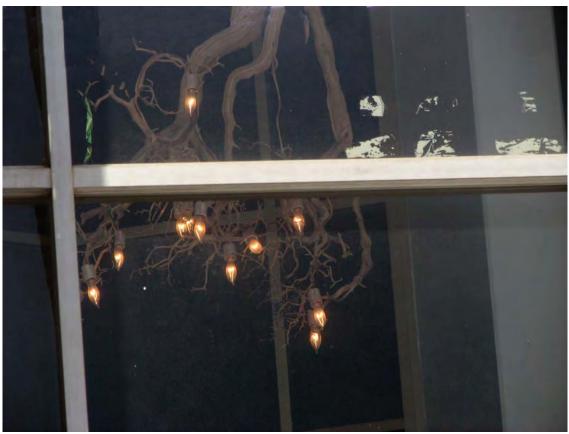
Fifth Church of Christ Scientist, Hollywood Blvd entrance, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



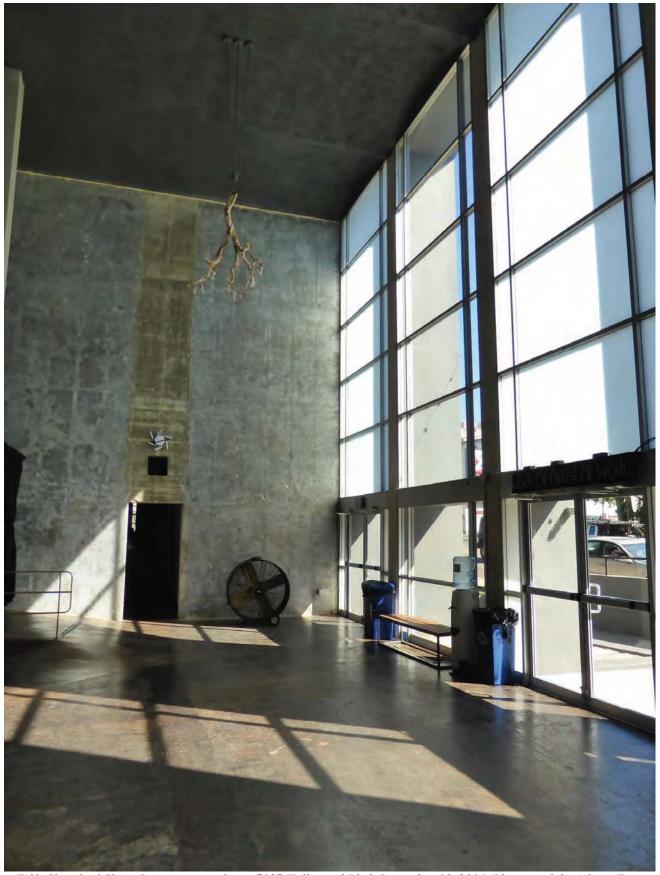
Fifth Church of Christ Scientist, Hollywood Blvd entrance, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



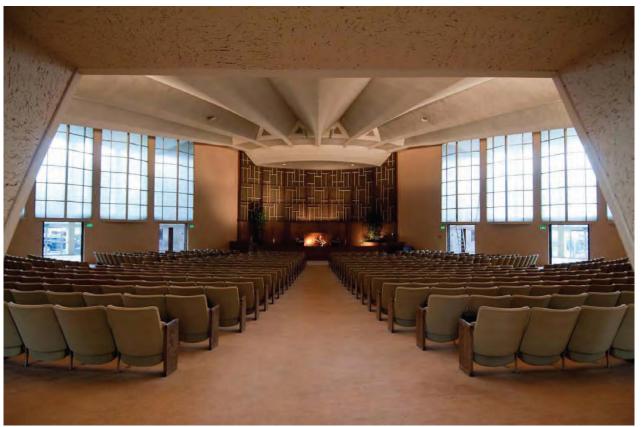
Fifth Church of Christ Scientist, terrazzo stairs, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



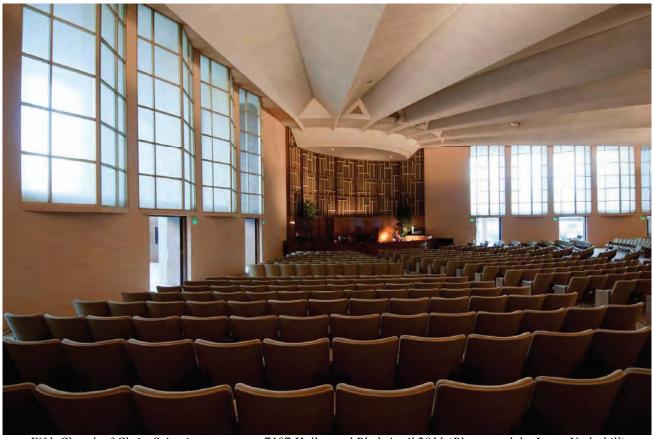
Fifth Church of Christ Scientist, foyer chandeleir, 7107 Hollywood Blvd, April 6, 2015 (Photograph by Charles J. Fisher)



Fifth Church of Christ Scientist, entry foyer, 7107 Hollywood Blvd, September 10, 2014 (Photograph by Adrian Fine)



Fifth Church of Christ Scientist, sanctuary, 7107 Hollywood Blvd, April 2011 (Photograph by Larry Underhill)



Fifth Church of Christ Scientist, sanctuary, 7107 Hollywood Blvd, April 2011 (Photograph by Larry Underhill)



Fifth Church of Christ Scientist, sanctuary, 7107 Hollywood Blvd, April 2011 (Photograph by Larry Underhill)



Fifth Church of Christ Scientist, 7107 Hollywood Blvd, April 2011 (c1960 Postcard)

## Partial Historic Resource Evaluation 7107 Hollywood Blvd.

Submitted by Kaplan Chen Kaplan May 20, 2014



Aerial photograph (ca, 2012)



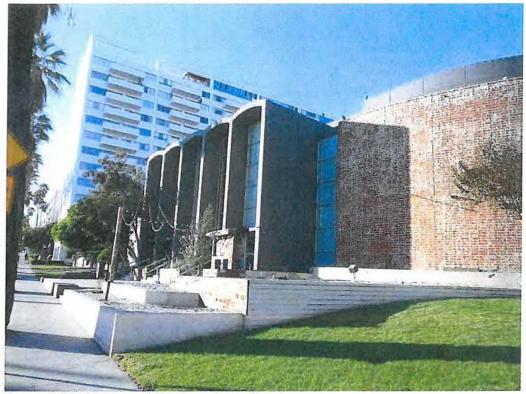
Los Angeles County Assessor's Map.



1. 7107 Hollywood Boulevard, south and east elevations.



2. 7107 Hollywood Boulevard, corner and south entrance.



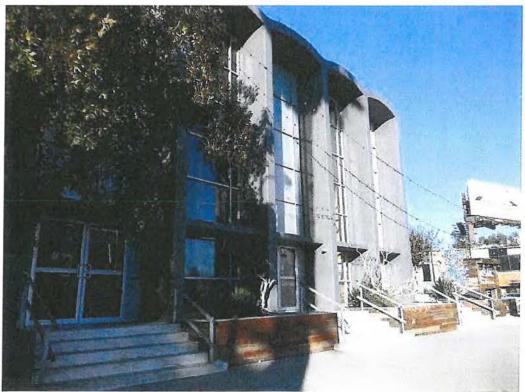
3. 7107 Hollywood Boulevard, south entrance.



4. 7107 Hollywood Boulevard, south entrance.



7107 Hollywood Boulevard, south entrance.



6. 7107 Hollywood Boulevard, south elevation.



7. 7107 Hollywood Boulevard, west end of south elevation.



8. 7107 Hollywood Boulevard, west end of south elevation.



9. 7107 Hollywood Boulevard, south end of west elevation.



10. 7107 Hollywood Boulevard, south end of west elevation and parking area



11. 7107 Hollywood Boulevard, west elevation and parking lot



12. 7107 Hollywood Boulevard, rear parking lot looking south.



13. 7107 Hollywood Boulevard, west entrance.



14. 7107 Hollywood Boulevard, west entrance and east wing.



15. 7107 Hollywood Boulevard, east wing.



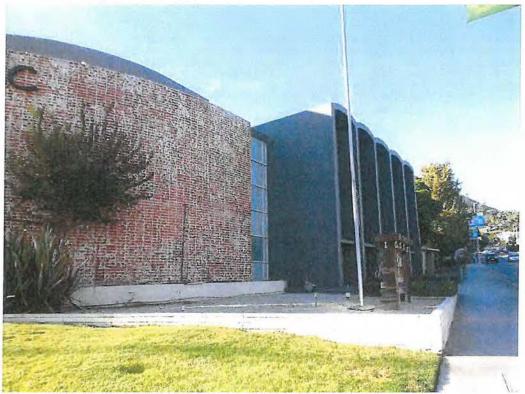
16. 7107 Hollywood Boulevard, corner east wing.



17. 7107 Hollywood Boulevard, north end of east elevation.



18. 7107 Hollywood Boulevard, east entrance.



19. 7107 Hollywood Boulevard, east elevation and corner.



20. 7107 Hollywood Boulevard, east lobby.



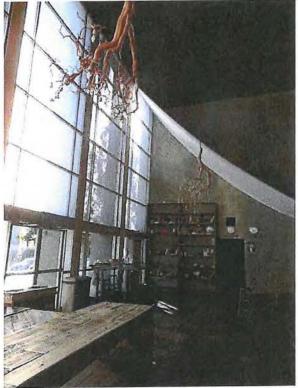
21. 7107 Hollywood Boulevard, east lobby.



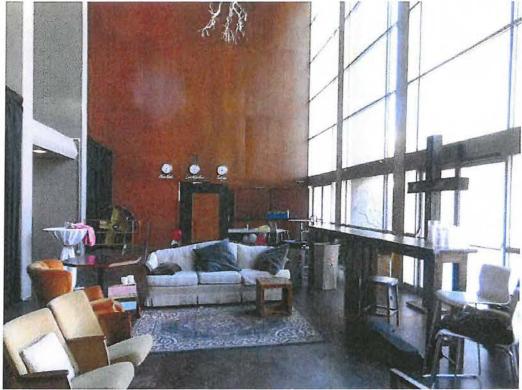
22. 7107 Hollywood Boulevard, south lobby.



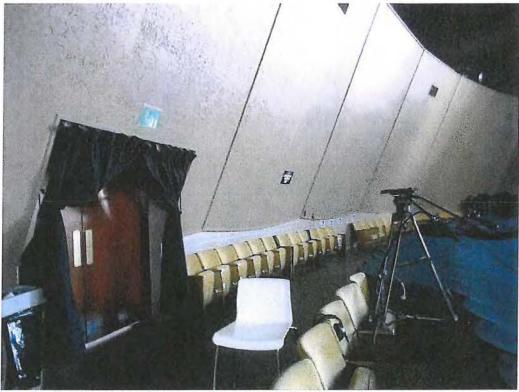
23. 7107 Hollywood Boulevard, south lobby.



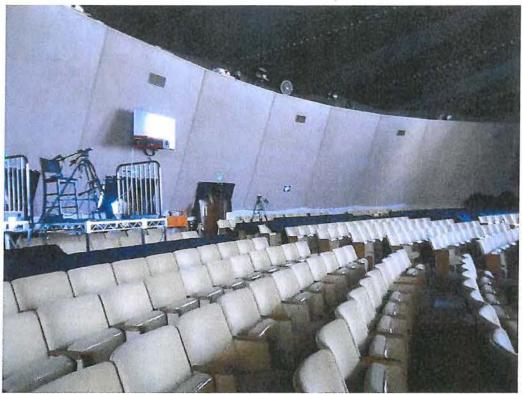
24. 7107 Hollywood Boulevard, west lobby.



25. 7107 Hollywood Boulevard, west lobby.



26. 7107 Hollywood Boulevard, auditorium interior.



27. 7107 Hollywood Boulevard, auditorium interior.



28. 7107 Hollywood Boulevard, auditorium interior.

#### **Additional Church Photos**



28th Church Christ Scientist, 1018 Hilgard Ave, Los Angeles



28th Church Christ Scientist, Garden area



28th Church Christ Scientist, Garden area



10<sup>th</sup> Church Christ Scientist, 1033 S. Bundy Dr.



10<sup>th</sup> Church Christ Scientist



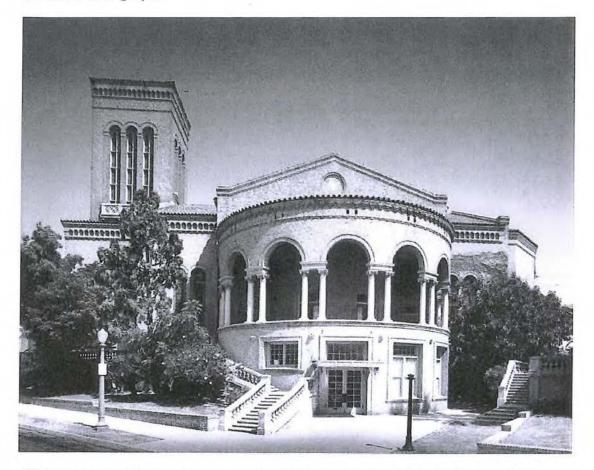
10th Church Christ Scientist



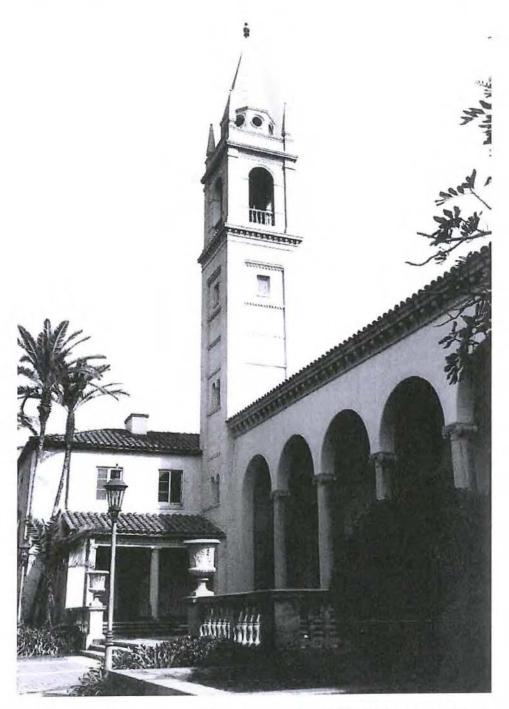
2<sup>nd</sup> Chuch, Christ, Scientist. West Adams Boulevard, Los Angeles Historic Cultural Monument #57

May 20, 2014

## **Historic Photographs**



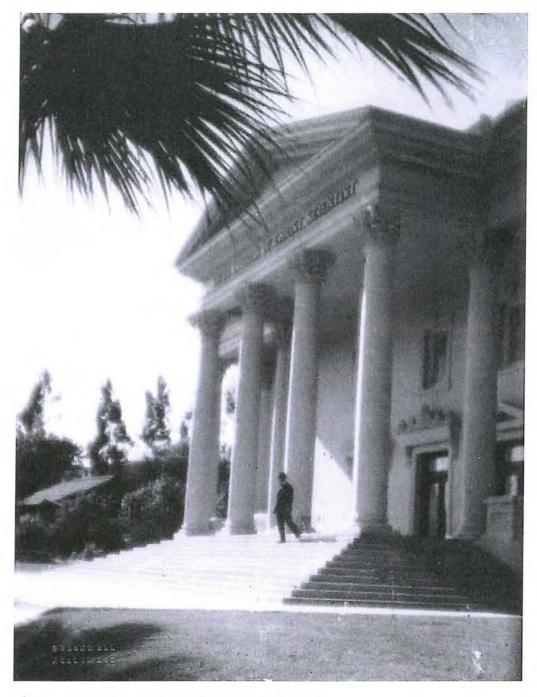
1<sup>st</sup> Church of Christ Scientist, Los Angeles HCM 89, 1366 Alvarado St & 1447-1459 Alvarado Terrace (Source: City of Los Angeles HCM Database)



13<sup>th</sup> Church of Christ Scientist, Los Angeles HCM 559, 1748-1780 N. Edgemont Street, Hollywood (Source: City of Los Angeles HCM Database)

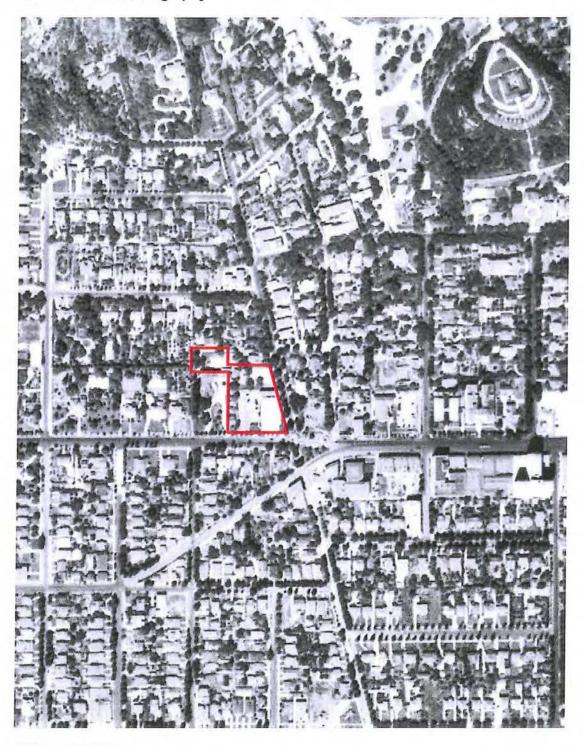


5<sup>th</sup> Church of Christ Scientist, Hollywood, demolished. (Source: Los Angeles Public Library)

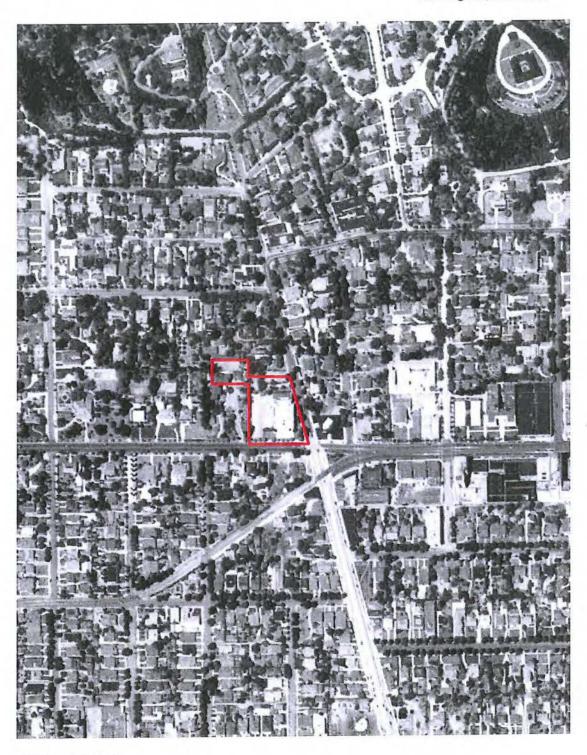


5<sup>th</sup> Church of Christ Scientist, Hollywood, demolished. (Source: Los Angeles Public Library)

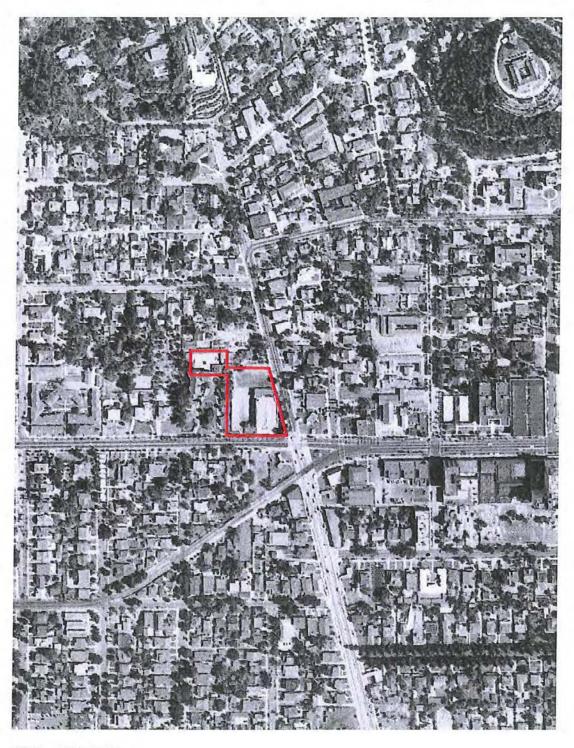
# Historic Aerial Photography



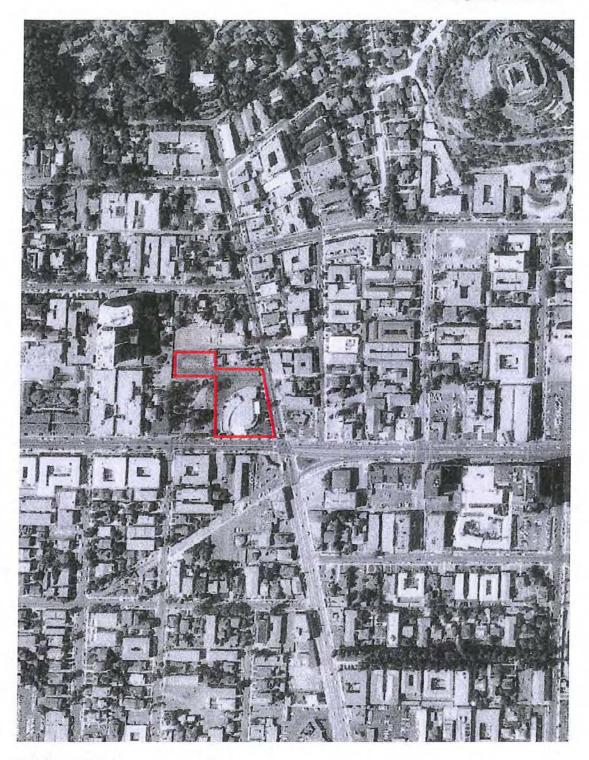
1927 aerial photo



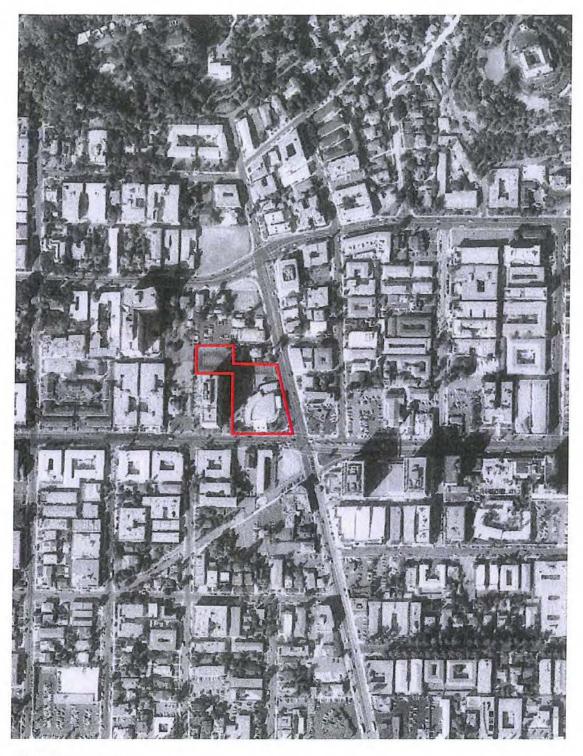
1938 aerial photo



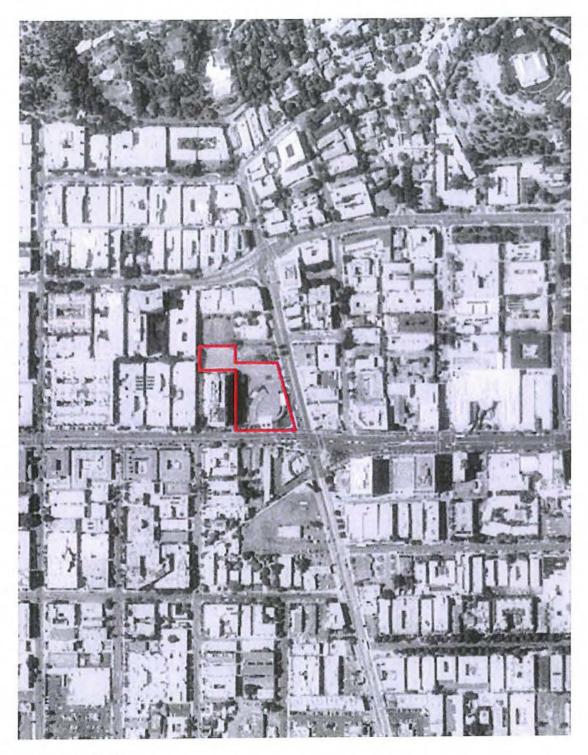
1948 aerial photo



1964 aerial photo

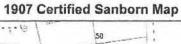


1972 aerial photo



1994 aerial photo

### Sanborn Maps





1907 Sanborn map

1913 Certified Sanborn Map



1913 Sanborn map

1919 Certified Sanborn Map



1919 Sanborn map

#### 1950 Certified Sanborn Map



1950 Sanborn map

# 1960 Certified Sanborn Map



1960 Sanborn map

#### 1970 Certified Sanborn Map



1970 Sanborn map