# Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION CHC-2016-803-HCM

ENV-2016-804-CE

Location: 2706 S. Wigtown Road

**HEARING DATE:** March 17, 2016 Council District: 5

**TIME:** 10:00 AM Community Plan Area: West Los Angeles **PLACE**: City Hall, Room 1010 Area Planning Commission: West Los Angeles

200 N. Spring Street Neighborhood Council: Westside

Los Angeles, CA 90012 Legal Description: TR 7264, Block 4 Lot 9

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

**GAGE HOUSE** 

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

**OWNER(S):** Sang Ik and Hyeong Sik Hahn

21985 Regnart Road Cupertino, CA 95014

**APPLICANT:** Daniel Martin

11945 Foxboro Drive Los Angeles, CA 90049

### **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.

VINCENT P. BERTONI, AICP 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

### **SUMMARY**

The 1933 Gage House is located at 2706 Wigtown Road in Cheviot Hills. It was designed by architect William J. Gage for the Knudsen family, owners of the successful Knudsen Dairy Company. On March 11, 1934 The *Los Angeles Times* published a brief article featuring the house and William Gage. It included a photo showing the front façade, which appears identical to the house as it is today, 82 years later.

The two-story, single-family property has an irregular footprint and faces southwest. The house is of wood frame construction that is sheathed in a mixture of half-timbered stucco, clapboard siding, and brick veneer. The Tudor Revival style home retains many of its original features including a steeply pitched roof, brick veneer, half-timbering, projecting window bays, exposed eaves, cantilevered second floor pop-outs, leaded glass windows, attached two car garage, and an overall asymmetrical form. The limited alterations to the house include remodeling of the kitchen. Many original interior features remain including the gabled double height living room with exposed wooden beams, wainscoting, hardwood floors, and built-ins.

The property is located within the Cheviot Hills Planning District, which was identified through the citywide historic resources survey, SurveyLA, as a "good example of a residential subdivision from the early 20th century" that "represents residential patterns of development in West Los Angeles."

William J. Gage studied architecture at the University of Illinois before being employed in 1911 by Long, Lamoreaux and Long in Minneapolis, Minnesota. Gage then worked for firms in St. Paul, Minnesota and Fargo, North Dakota before moving to Los Angeles via Seattle. He received his certificate to practice architecture in California in 1921. It was at this time that he formed his partnership with Harry G. Koerner. One of their early works includes the 1928 Durex Model Home, HCM #1025, in Los Feliz that served as the model home in the newly subdivided Los Feliz Hills residential district created by Durex Quality Homes. Koerner and Gage's best known work is Beverly Hills City Hall, completed 1932. The Spanish Colonial Revival building was believed to be the largest and most costly city hall in the United States at the time. Shortly after the Beverly Hills City Hall construction was completed, Gage was hired to independently design the subject property.

### 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.

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### **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. PROPERTY IDENTIFICATION

Proposed Monument Name: Gage Hou	se		Notable architect/builder							
Other Associated Names: Wigtown Ho	ouse									
Street Address: 2706 Wigtown Road		Zip:	90064 Cou	ncil District: 5						
Range of Addresses on Property: 1	Comr	Community Name: Cheviot Hills								
Assessor Parcel Number: 4318017008		Block: 4	Lot: 9							
Identification cont'd:										
Proposed Monument Property Type:  Build	ding Structure	Object	Site/Open Space	Natural Feature						
Describe any additional resources located o	n the property to be included in th	ne nomination, he	ere: Tree in back	vard planted						

### 2. CONSTRUCTION HISTORY & CURRENT STATUS

Year built: 1933 Factual	Estimated	Threatened? Private Develop	pment
Architect/Designer: William J. Gage		Contractor: Harold Hansen	
Original Use: Private Residence		Present Use: Private Residence	ce
Is the Proposed Monument on its Original Site?	<ul><li>Yes</li></ul>	No (explain in section 7)	Unknown (explain in section 7)

### 3. STYLE & MATERIALS

Architectural Style	Tudor Revival		Stories: 2	Plan Shape: Irregular					
FEATURE	PRIMARY	SECONDARY							
CONSTRUCTION	Type: Wood	Type: Brick							
LADDING Material: Half timbering		Mate	erial: Select						
ROOF	Type: Gable	Type: Select							
	Material: Ceramic tile	Material: Select							
WINDOWS	Type: Fixed	Type: Select							
WINDOWS	Material: Wood	Material: Select							
ENTRY	Style: Centered	Style	: Select						
DOOR	Type: Plank	Туре	Select						



### NOMINATION FORM

### 4. ALTERATION HISTORY

	write a brief description of any major alterations or additions. This section may also be completed on a separate document. es of permits in the nomination packet. Make sure to list any major alterations for which there are no permits, as well.
11/14/33	Lay interior tile in kitchen and bathrooms
01/15/54	Remove and replace kitchen cabinets, sink and two windows in kitchen and breakfast nook.
01/15/54	Install electrical plugs in kitchen and oven range over head fan.
04/26/01	Replace roof tiles.
12/15/09	Replace electrical wiring and staircase handrail.

### 5. EXISTING HISTORIC RESOURCE IDENTIFICATION (if known)

isted in the California Register of Historical Resources	
ormally determined eligible for the National and/or California F	Registers
ocated in an Historic Preservation Overlay Zone (HPOZ)	Contributing feature  Non-contributing feature
Determined eligible for national, state, or local landmark status by an historic resources survey(s)	Survey Name(s);

### 6. APPLICABLE HISTORIC-CULTURAL MONUMENT CRITERIA

Is identified with historic personages or with important events in the main currents of nati	
	onal, state, or local history
Embodies the distinguising characteristics of an architectural-type specimen, inherently va a period, style, or method of construction	luable for study of



### NOMINATION FORM

### 7. WRITTEN STATEMENTS

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

- A. Proposed Monument Description Describe the proposed monument's physical characteristics and relationship to its surrounding environment. Expand on sections 2 and 3 with a more detailed description of the site. Expand on section 4 and discuss the construction/alteration history in detail if that is necessary to explain the proposed monument's current form. Identify and describe any character-defining elements, structures, interior spaces, or landscape features.
- **B. Statement of Significance** Address the proposed monument's historic, cultural, and/or architectural significance by discussing how it satisfies the HCM criteria you selected in Section 6. You must support your argument with substantial evidence and analysis. The Statement of Significance is your main argument for designation so it is important to substantiate any claims you make with supporting documentation and research.

### 8. CONTACT INFORMATION

**Applicant** 

Name: Daniel Martin		Company:		
Street Address: 11945	Foxboro Dr	City: Los An	State: CA	
Zip: 90049	Phone Number: 310 287 6590		Email: danielmartinconservance	y@gmail.com
Property Owner	Is the owner in	support of the	nomination? Yes	No Unknown
Name: Sans Th	nk Hyeons sik Hehn	Company:		
Street Address: Z1 9	85 Regnant Road	City: Cup	pertino	State: CA
Zip: 95014	Phone Number:		Email:	
Nomination Preparer/Appl	icant's Representative			
Name:		Company:		
Street Address:		City:		State:
Zip:	Phone Number:		Email:	

### NOMINATION FORM

### 9. SUBMITTAL

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

### APPLICATION CHECKLIST

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

### 10. RELEASE

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

/

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

/

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

1

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

HAIR MARTIN

Date:

Signature:

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

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

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

### Gage House 2706 Wigtown Road Architectural Description

Designed by William Gage in 1933, the large two-story, single-family property is situated on approximately 9,400 sqft (or 0.22 acres) of landscaped land at the southeast corner of Wigtown Road and Lorenzo Place. With an irregular footprint, the monumental structure is capped by steep cross-hipped roofs of slate. The wood-frame building is sheathed with a mixture of half-timbered stucco on both the upper and lower levels with red brick veneer on the lower. Two moderately tall red brick chimney stacks emerge from the roof plane above the living room and den on the north side of the property. One large-paned and three small-paned casement windows are set up on the west facing side of the first floor opening out from the living room and maid's quarters. Two elongated multi-pane bay window are located on both the west, and north facing sides of the first floor, opening out from the living room, and the den. A small circular window framed by stucco also opens out to Wigtown Road from the powder room on the first floor. Architect William Gage had each window in the house made on site by Sash Makers during construction in 1933. The upper level exhibits cantilevered pop-outs with sections of ornate strapwork and varied eave-line heights.

The residence includes 10 rooms, with a building size of approximately 2600 sqft and manicured landscaping. The interior spaces of the first floor include a large vaulted living room measuring 27 feet by 13 feet with a 20 foot exposed Philippine mahogany beamed ceiling. The living room exhibits a mixture of a multi-pane bay window as well as both large and small-paned casement windows. Red brick veneer surrounds a slightly off centered fire place at the north end of the room. Adjacent to the living room is a cozy den with floor to ceiling wood paneling, a multi-pane bay window looking out to Lorenzo Place, a large-paned casement window looking out to the courtyard, and a large dark red brick fire place with antique brass wall sconces. The grand entryway leads to both the dining room, and kitchen. Wood paneled wainscoting surrounds the dining room, with large-pane casement windows looking out to the landscaped backyard, and a beautiful cross beam boxed coffered ceiling. The interior spaces of the second floor include two large master bedrooms with ensuite bathrooms. Each room exhibits hard wood mahogany flooring and a mixture of both large and small paned casement windows, along with intricate built in shelving.

Today the grounds still contain the mature trees that William Gage planted at the time of construction of the residence, as well as thick well-trimmed hedges, pruned shrubs, and a gently sloping manicured front lawn. Hardscape features include a small white picket fence with red brick pillars, a turn-of-thecentury gas street lamp, low profile sandstone steps, a paved red brick courtyard and pathway boarded by manicured landscaping in the backyard, a formal paved driveway approached from Wigtown Road that leads directly to the garage structure at the south side of the property.

Upon visual inspection, it is difficult to ascertain the small restorations made to the residence and its immediate environment. All of these appear to have been in-kind restorations sympathetic to the sites overall historic character. Such evident restoration has not significantly compromised the property's original architectural design, historical integrity, or important character-defining features.

One of the best extant early examples of a Tudor style single-family residence in Los Angeles is Gage's house at 2706 Wigtown Road. The residence reflects all the key character-defining features of the style including a steeply pitched roof, brick veneer, half timbering with stucco details, multi-pane casement windows, projecting oriel window bays, ornate strapwork, varied eave-line heights, cantilevered second floor pop-outs, elongated narrow windows with multi-pane glazing, tall red brick chimney stacks, and the overall asymmetrical configuration of its façade.

### Gage House 2706 Wigtown Road Statement of Significance

2706 Wigtown Road was designed by William Gage, one of the most famous and decorated architects in the history of Los Angeles. Designer of The Beverly Hills City Hall, a National, State, and Local Historic Landmark, William John Gage was born in New York City on March 8th 1891. He studied architecture at the University of Illinois before being employed in 1911 by Long, Lamoreaux and Long, an architectural firm in Minneapolis, Minnesota consisting of Franklin B. Long, Lowell A. Lamoreaux, and Louis L. Long, A number of the firm's works are listed on the National Register of Historic Places. Gage later joined Ellerbe and Round of St. Paul, Minnesota, from 1912 to 1913, an extremely high profile architectural firm noted for such works as Lambeau Field, home of the Green Bay Packers, and the Mayo Clinic. Towards the end of 1913 Gage moved to Fargo, North Dakota, to work with the architectural firm Haxby and Gillespie. This firm produced a number of important buildings throughout the Midwest including public, educational, commercial, and church buildings, many of which are listed on the National Register of Historic Places. In 1915 Gage formed a partnership with renowned architect Archie DeWitte Ashelman, and built several high profile buildings in the Midwest, many of which are also listed on the National Register of Historic Places. In 1919, Gage made a move for the West Coast, first landing in Seattle, and then finally settling in Los Angeles, where he received his certificate to practice architecture in California in 1921. It was then he formed his most well-known partnership with famed architect Harry G. Koerner. Koerner was originally from Pittsburgh, where he worked as an architect prior to moving to California.

In 1931 Gage was selected to design The Beverly Hills City Hall, completing construction in April of 1932. At that time the City Hall was the largest and most costly of any city hall in the entire country, possessing pioneering architecture of an H-shaped building designed in a Spanish Renaissance style. The low classical base, which symbolizes government, is dominated by an eight-story tower, which represents commerce. But the beauty of the building, with its tiled dome and gilded cupola, soon transcended the typical government building and has become a beloved National, State, and Local landmark. A celebratory banquet was hosted by the Chamber of Commerce on April 23, 1932 to dedicate the facility, Speakers included entertainer Will Rogers, and veteran screen and stage actor, William Collier, Sr. The building has been ubiquitous in popular culture for decades, appearing as the police department building in the 1984 Eddie Murphy film 'Beverly Hills Cop'. After accomplishing this architectural feat Gage rose to prominence as one of the most sought after architects in Los Angeles.

Gage's next project after finishing The Beverly Hills City Hall was designing the property at 2706 Wigtown Road. As by this time Harry Koerner was very elderly (passing away a few years later in 1935), this was the first project Gage worked on completely by himself. He was in the prime of his career, and as he had just designed The Beverly Hills City Hall in a Spanish Revival style, Gage chose to design this residence in an English Tudor Revival style. Gage's design is one of the best extant early examples of a Tudor style single-family residence in Los Angeles. The residence reflects all the key character-defining features of the style, including a steeply pitched roof, brick veneer, half timbering with stucco details, multi-pane casement windows, projecting oriel window bays, ornate strapwork, varied eave-line heights, cantilevered second floor pop-outs, elongated narrow windows with multi-pane glazing, tall red brick chimney stacks, and the overall asymmetrical configuration of its facade. The estate embodies the characteristics of an architectural-type specimen inherently valuable for a study of a period, style, and method of construction. Gage's individual genius influenced his age, and 2706 Wigtown Road is clearly a very notable piece of work by the master architect.

During the time of designing 2706 Wigtown Road and The Beverly Hills City Hall, Gage was not surprisingly very active in Los Angeles civic life, and participated with his wife in the local social scene. He was characterized as a "civic leader" when he attended a gala reception with Hollywood luminaries hosted by Mary Pickford at The Pickfair Estate. At that time Pickfair was one of the most celebrated homes in the world that was described by The Los Angeles Times as, "a gathering place only slightly less important than the White House...but much more fun." Due to Gage's high profile reputation as a first class architect, he became highly sought after by Hollywood's elite to design their residences. 2706 Wigtown Road was no exception. Gage designed the residence for The Knudsen Family, owners of the world famous Knudsen Dairy Company, whom during that time period in Los Angeles, were an extremely high profile family.

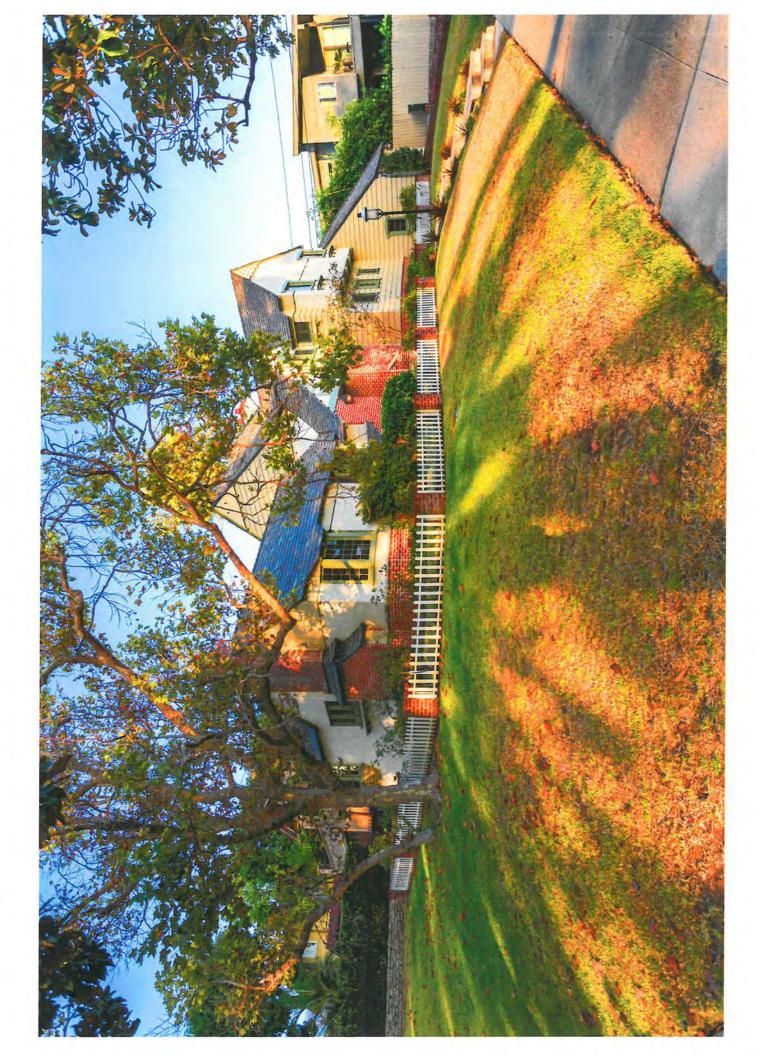
Other notable works by Gage include R. Clitford Durant House (1924-1925); A Hancock Park residence for Samuel Knight Rindge, the developer of Malibu, and more recently belonging to actor David Schwimmer from the hit sitcom 'Friends', located at 345 South Hudson (1926); the Kennedy-Pritchard Building (468 North Camden; 1927); a \$250,000 Mess Hall at the National Home for Disabled Volunteer Veterans at Sawtelle (1928; described as "American Gothic" by the architects); an Italian Renaissance designed home for Mr. and Mrs. Thomas J. Reynolds at 714 North Palm Drive (1928); the Durex Model Home at 3410 Amesbury Road in Los Feliz (circa 1929); the Beverly Hills Fire Department station at Beverly Drive and Coldwater Canyon (1928); the Fenn-Shelton Building on Linden Avenue (1929); the Roxbury Park Clubhouse (1930); a large residence for Max Hibgin on Lexington Road (1930); and a residence for The Guggenheims (1930); a \$17,000 residence for M. Leroy Miner in Encino (1936); Administration building for the Payne Furnace Company at 338 North Foothill (1936); a 14-room residence in a French Revival style for John Phelan Shirley at 501 Bel-Air Road (1937); a \$50,000 store and apartment building at the corner of Olive and Rowland Avenues in Burbank (1937); and the Moderne-styled First Federal Savings and Loan Association of Beverly Hills at 451 North Bedford (1948). Many of these works by Gage are listed as National, State, or Local Historic Landmarks.

2706 Wigtown Road has significantly retained historical integrity, as the authenticity of the property's physical identity is clearly indicated by the retention of the characteristics that existed when Gage designed it. Aside from necessary minimal restorations, the property still possesses the same form, plan, space, structure, style, and materials that were all designed by Gage. The Cultural Heritage Ordinance Section 22.171.7 requires that, "The proposed monument is the notable work of a master builder, designer, or architect whose individual genius influenced his or her age." As 2706 Wigtown Road was the work of William J. Gage, a 'Master Architect' known for designing such buildings as The Beverly Hills City Hall, along with many others that are registered as National, State, or Local Historic Landmarks, this property satisfies this criterion. The Cultural Heritage Ordinance Section 22.171.7 also requires that, "The proposed monument embodies the characteristics of an architectural-type specimen inherently valuable for a study of a period, style, or method of construction." As 2706 Wigtown Road is one of the best extant early examples of a Tudor style single-family residence in Los Angeles reflecting all the key character-defining features of the style, built by Gage during the peak of his career, this property also satisfies this criterion, and therefore meets the requirements to be an Historic Cultural Monument.

### Bibliography

- "Office of Historic Resources" APRIL 2013 VOLUME 7, ISSUE 2, City of Los Angeles, Department of City Planning
- "William Gage Completes Grand Cheviot Hills Estate", Joe Pelacki, Los Angeles Time, 1934.
- "Beverly Hills Landmarking 1932 Churrigueresque City Hall" Tuesday, May 7, 2013, by Eve Bachrach, Preservation Watch Curbed LA.
- "CITY LANDMARK ASSESSMENT & EVALUATION REPORT Beverly Hills City Hall", Prepared for: City of Beverly Hills Community Development Department Planning Division 455 Rexford Drive, Beverly Hills, CA 90210 Prepared by: Jan Ostashay Principal Leslie Heumann, Consultant Ostashay & Associates Consulting P0 BOX 542, Long Beach, CA 90801
- 5. "Beverly Hills City Hall Koerner & Gage" by Michael Locke, Los Angeles Times.
- 6. "The Courtyard by William J. Gage 1936" by Michael Locke, Los Angeles Times.
- "Historic Preservation Program City of Beverly Hills" by Noah Furie, Cultural Heritage Commissioner William Crouch, Urban Designer Reina Kapadia, Associate Planner, City Of Beverly Hills.
- 8. "Knudsen Dairy Heritage", by Kraft Inc, from Kraft.com/heritage
- "Decorating + Renovation Lionel Richie At Home In Beverly Hills With Singer Songwriter", by Nancy Collins, for Architectural Digest Magazine April 2007.
- 10. "Samuel Knight Rindge House Koerner & Gage 1926" by Michael Locke, L.A Times.
- 11. "New Look, New Life for Fading Mansion" October 14, 1999 | CONNIE KOENENN for Los Angeles Times.





PLANS AND SPECIFICATIONS and other date must also be filed

2

# CITY OF LOS ANGELES DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION

Application for the Erection of Frame Building

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# APPLICATION TO ALTER, REPAIR, or DEMOLISH AND FOR A Certificate of Occupancy

CITY OF LOS ANGELES

DEPARTMENT

OF

BUILDING AND SAFETY BUILDING DIVISION

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# 3

# DEPARTMENT OF BUILDING AND SAFETE BUILDING DIVISION

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

To the Board of Building and Safety Commissioners of the City of Los Angeles:

Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angeles, through the office of the Superintendent of Building, for a building permit in accordance with the description and for the purpose hereinafter act forth. This application is made embiect to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions enterfiely into the exercise of the permit.

First That the permit does not grant any right or privilege to erect any building or other structure therein described, or the portion thereof, upon any street, alley, or other public place or portion thereof,

Second: That the permit does not grant any right or privilege to use any building or other structure therein described, or any portion thereof, for any purpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles.

Third That the granting of the permit does not affect or prejudice any claim of title to, or right of pessession in, the property described permit.

REMOVED FROM

	REMOVED FROM		REMOVED	TO CA
Lot		Lot		
	······································			
Fract	( <	I Tract.	<i>O</i> ,	
Present location of building	37706 Wrg	ouse Number and Stre	T.	Approved by City Engineer
New location of building	}	ouse Number and Stre		}
Between what cross streets	}	0		Deputy
1. Purpose o	f PRESENT buildingStore, Res	Itesell	Families	Rooms
2. Use of bui	ilding AFTER alteration or m	1	Families	Rooms
3. Owner (Prin	nt Name) W - O	) w ma	En	Phone
4. Owner's a	ddress		***************************************	
5. Certificate	ed Architect	***************************************	State License No	Phone
6. Licensed	Engineer		State License No	
7. Contractor	Charles .	31	State License No. 1296	Dr. 0-195
	's address 1807	Mes	Sicense No.	TILE SETTING
<ol> <li>Size of ex</li> <li>Class of bi</li> </ol>	any buildings NOW }	umber of storie	Exterior fran	highest point
Describe b	then, and fully all proposed c	0		
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	Fill in Application	on other Side a	nd Sign Statement	(OVER)
PERMIT NO.	FOR DEPARTM	ENT USE ON	LY Fee	()
1/	Fights and Specifications chocked	Zone		tamp here when formit is issued
codo	Corrections verified	Set Back	Street Widening	
6343	Plans, Specifications and Applications rechecked and approved	Application checker	and approved NOV	14 1933
PLANS	For Plans See   Filed with	SPRIN	KLER Inspector	
X+c'd	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Required Aduation Include	Specified led Yes—No	5

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

### **NEW CONSTRUCTION**

Material of Founda	tion	.Width of Fo	otingDeptl	n of footing below ground		
Width Foundation	Wall	Size of Redw	ood Sillxx	Material Exterior Walls		
Size of Exterior Studsx		Size of Interior Bearing Studsx				
				Roofing Material		
I have carefully ex- hereby certify and agre- complied with whether l to all of the provisions		Here	(Owner or Autho	d know the same is true and correct adding Ordinances and State Laws will one, if required to be filed, will confo		
	FC	OR DEPART	MENT USE ONLY			
Application	Fire District		Set back	Termite Inspection		
Construction	Zoning		Street Widening	Forced Draft Ventil		
(1) REINFORCED CONCRETE		(2) The k	(2) The building (and, or, addition) referred to in this Application is, or will be when moved, more than 100 feet from			
Tons of Reinforcing Steel		Sign Here				
No required windo structed. Sign Here Own	er or Authorised Agent.	feet wide, or Public . Sign Here	extending from any Alley at least 10 feet	or Authorized Agent)		
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Permit #:

09016 - 20000 - 20371

Plan Check #: X09VN18708

Printed: 12/15/09 01:46 PM

Event Code:

Bldg-Alter/Repair 1 or 2 Family Dwelling Express Permit No Plan Check

City of Los Angeles - Department of Building and Safety

APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Last Status:

Ready to Issue

Status Date:

12/15/2009

J. TRACT TR 7264 BLOCK LOT(s) 4 9

ARB COUNTY MAP REF #

PARCEL ID # (PIN #) M B 98-63/76 (SHTS 7-20) 126B161 304

4318 - 017 - 008

3. PARCEL INFORMATION

Area Planning Commission - West Los Angeles LADBS Branch Office - WLA

Council District - 5

Certified Neighborhood Council - Westside

Community Plan Area - West Los Angeles

Census Tract - 2693.00 District Map - 126B161 Energy Zone - 9 Hillside Grading Area - YES

Methane Hazard Site - Methane Buffer Zone

Near Source Zone Distance - 1.7 Thomas Brothers Map Grid - 632-E6

ZONE(S): R1-1/

4. DOCUMENTS

ZI - ZI-1802 Hillside Grading Ordinance ZI - ZI-2391 Baseline Mansionization SPA - West LA Transportation Improver

5. CHECKLIST ITEMS

Std. Work Descr - Seismic Gas Shut Off Valve

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Dolgin, Lou Tr Dolgin Family Trust

2706 Wigtown Rd

LOS ANGELES CA 90064

3104138849

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in

Applicant (Relationship Contractor)

7.EXISTING USE

(01) Dwelling - Single Family

(07) Garage - Private

8. DESCRIPTION OF WORK

Fire damage repair for residential building only (maximum 10% of replacement cost of building), combine with related electrical. Replace existing handrail. Valuation to be verified

9. # Bldgs on Site & Use: 1-SFD W/ATT. GARAGE

10. APPLICATION PROCESSING INFORMATION BLDG. PC By:

OK for Cashier:

Permit Valuation: \$17,500

DAS PC By:

Kristi-Ann Lopez

Coord. OK:

PC Valuation:

Signature:

Planning Surcharge Misc Fee

Date: 12/15/09

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

FINAL TOTAL Bldg-Alter/Repair 406.32 Permit Fee Subtotal Bldg-Alter/Repa 258.75 Electrical 67.28

PROPOSED USE

Fire Hydrant Refuse-To-Pay E.O. Instrumentation 1.75 O.S. Surcharge 7-10 Sys. Surcharge 21.29 Planning Surcharge

17.15 5.00 1.00

27.00

Sewer Cap ID:

Total Bond(s) Due:

12. ATTACHMENTS

Green Building Fee

Permit Issuing Fee

For inspection requests, call toll-free (888) LA4BUILD (524-2845). Outside LA County, call (213) 482-0000 or request inspections via www.ladbs.org. To speak to a Call Center agent, call 311 or (866) 4LACITY (452-3489), Quiside LA County real (213) 473(323) (100)

For Cashier's Use 801,05 253059 12/16/04: 091620371

BUILDING PERHIT-RES 9258.75 ELECTRICAL PERMIT RES 067,28 FI RESIDENTIAL 31. 75 OME STOP SURCH 67.50 SYSTEMS DEVT FEE CITY PLANNING SURCH 321, 29 017.25 H. SCELLANEOUS 35,00 GREEN BUILDING FEE 91.00 RUILDING PLAN CHECK 927<sub>-</sub>00

P090162000020371FM

Total Dues Curry Over TO Trans 253060: 6406 32 3406=32

2009VX601.5%



	09016 - 20000 - 20371
* Approved Seismic Gas Shut-Off Valve may be required. **	In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information has been captured electronically and could not be printed due to space restrictions. Nevertheless, the information printed exceeds that required by Section 19825 of the Health and Safety Code of the State of California.
Building Relocated From:	
CONTRACTOR, ARCHITECT, & ENGINEER NAME  P O Box 7000-797, Redondo Beach, CA 90277  Redondo Beach, CA 90277	CLASS LICENSE# PHONE # B 930211 3102616207
PERMIT EXPIRATION/REFUNDS: This permit expires two years after the date of the permit issuance. This permit will also experiod of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration LAMC). The permittee may be entitled to reimbursement of permit fees if the Department fails to conduct an inspection within 6	on for permits granted by LADBS (Sec. 22.12 & 22.13
17. LICENSED CONTRACTOR'S DECLARATION  I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) or my license is in full force and effect. The following applies to B contractors only: I understand the limitations of Section 7057 or ability to take prime contracts or subcontracts involving specialty trades.	
License Class: B Lic. No.: 930211 Contractor. NORTH STAR GENERAL CONTR	RACTING INC
WORKERS' COMPENSATION DECLARATION  I hereby affirm, under penalty of perjury, one of the following declarations:  () I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of which this permit is issued.  () I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performs workers' compensation insurance carrier and policy number are:	
Carrier:  Policy Number  Certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the provisions.  WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMI IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.	as to become subject to the workers' compensation to Labor Code, I shall forthwith comply with those T AN EMPLOYER TO CRIMINAL PENALTIES
19. ASBESTOS REMOVAL DECLARATION / LEAD HAZARD WARN certify that notification of asbestos removal is either not applicable or has been submitted to the AQMD or EPA as per section 19827.5 of 909) 396-2336 and the notification form at <a href="https://www.aqmd.gov">www.aqmd.gov</a> . Lead safe construction practices are required when doing repairs that disturb section 6716 and 6717 of the Labor Code. Information is available at Health Services for LA County at (800) 524-5323 or the State of California (1998) 1990 1990 1990 1990 1990 1990 1990 199	f the Health and Safety Code. Information is available at paint in pre-1978 buildings due to the presence of lead per
20. CONSTRUCTION LENDING AGENCY DECLARATION hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is center's name (if any):  Lender's address:	issued (Sec. 3097, Civil Code).
21. FINAL DECLARATION	
certify that I have read this application INCLUDING THE ABOVE DECLARATIONS and state that the above information INCLUDING onply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city urposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein, and it only with any applicable law. Furthermore, neither the City of Los Angeles nor any board, department officer, or employee thereof, male erformance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further with not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in this such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).	to enter upon the above-mentioned property for inspection it does not authorize or permit any violation or failure to ke any warranty, nor shall be responsible for the urther affirm under penalty of perjury, that the proposed
By signing below, I certify that:  (1) I accept all the declarations above namely the Licensed Contractor's Declaration, Workers' Compensation Declaration, Asbestos I Construction Lending Agency Declaration and Final Declaration; and  (2) This permit is being obtained with the consent of the legal owner of the property  Print Name  Print Name  Aut  Declaration, Workers' Compensation Declaration, Asbestos III (1) I (2) I (2) I (3) I (4) I (4	

Printed: 04/26/01 08:47 AM

Bldg--Alter/Repair

(3)

100

13 110

1.08

13

(3)

13

la 1:10 (1) City of Los Angeles - Department of Building and Safety

1 or 2 Family Dwelling Over the Counter Permit APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Last Status: Ready to Issue Status Date: 04/26/2001

I. TRACT PARCEL ID # (PIN) BLOCK LOT(s) MAP REF # 2. BOOK/PAGE/PARCEL TR 7264 9 M B 98-63/76 (SHTS 7-20' 126B161 304 4318 - 017 - 008 3. PARCEL INFORMATION

No-Zone Permit -

BAS Branch Office - WLA Council District - 6

Census Tract - 2693.000 District Map - 126B161 Energy Zone - 9

Community Plan Area - West Los Angeles - Century Cit Hillside Grading Area - YES

ZONE(S): R1-1/

4. DOCUMENTS

ZI - ZI-1802

ZI - ZI-2192

SPA - West L.A. Transportation Improv

5. CHECKLIST ITEMS

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Dolgin, Lou Tr Dolgin Family Trust

2706 Wigtown Rd

LOS ANGELES CA 90064

Near Source Zone Distance - 3.7

Thomas Brothers Map Grid - 632

Applicant: (Relatior.ship: Agent for Contractor)

Thomas P. Coyne -

7.EXISTING USE Dwalling - Single Family PROPOSED USE

8. DESCRIPTION OF WORK

tear off existing roofing. reroof with class A lightweight concrete t ile<6lbs/psf with 1/2" cdx plywood. 42sqrs

9. # Bldgs on Site & Use:

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By:

Permit Valuation: \$35,000

DAS PC By:

OK for Cashier: Dovetta Smith

Coord. OK:

PC Valuation:

INEROC Signature:

04-26-01 Date:

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

FINAL TOTAL Bldg-Alter/Repair 452.78 Permit Fee Subtotal Bldg--Alter/Reg. 380.00 Plan Check Subtotal Bldg-Alter/Rej Fire Hydrant Refuse-To-Pay E.Q. Instrumentation 3.50 O.S. Surcharge 8.07 Sys. Surcharge 24.21 Planning Surcharge 12.00 Planning Surcharge Misc Fee 5.00 Permit Issuing Fee 20.00

Sewer Cap ID:

Total Bond(s) Due:

12 ATTACHMENTS

For information and/or inspection requests originating within LA County,

### Call toll-free (888) LA4BUILD

Outside LA County, call (213)-977-6941

(LA4BUILD = 524-2845)

For Cashier's Use Only

W/0 #: 11607287

LA Department of Building and Safety HL 10 09 'HALUT 04/26/01 08:52AM

BUILDING PERMIT-RES	\$380.00
BUILDING PLAN CHECK	\$20.00
EI RESIDENTIAL	\$3.50
ONE STOP SURCH	\$8.07
SYSTEMS DEVT FEE	\$24.21
CITY PLANNING SURCH	\$12.00
MISCELLANEOUS	\$5.00

Total Due: Checks

\$452.78 \$452.78

C161 72236

13. STRUCTURE INVENTORY	
14. APPLICATION COMMENTS	In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.
15. Building Relocated From:	
16. CONTRACTOR, ARCHITECT, & ENGINEER NAME ADDRESS  (C) Culver City Roofing Company Inc P O Box 4490, Culver City, CA 902314490	CLASS LICENSE# PHONE # C39 496542 323-930-1311
Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, die days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Interest of the provision of the pr	scontinued or abandoned for a continuous period of 180 Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).  of the Business and Professions Code, and my license is r B&P Code, Section 2150.2c. The following applies to
B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving special License Class C39 Lic No. 496542 Print: Thomast Count Sign	
18. WORKERS' COMPENSATION DECLARATION  1 hereby affirm, under penalty of perjury, one of the following declarations:  1 have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Cod is issued.	de, for the performance of the work for which this permit
I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the compensation insurance carrier and policy number are:  Carrier: Carrier: Policy	he work for which this permit is issued. My workers' Number: 1859137
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become and agree that I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith on	comply with those provisions
WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL. AND SHALL SUBJECT AN EMPLOYER TO CRIMINA THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE L.	
19. CONSTRUCTION LENDING AGENCY  I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is iss	
Lender's name:  Lender's address:  20. ASBESTOS REMOVAL  Notification of asbestos removal: The not applicable Letter was sent to the AQMD or EPA Sign:	Date: 4 26/01
I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Profesto construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500).):  I. as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-burnot build or improve for the purpose of sale)  I. as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Colombic of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law does not apply to the property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law does not apply to an owner of the property.	essions Code: Any city or county which requires a permit that he or she is ficensed pursuant to the provisions of the mand the basis for the alleged exemption. Any violation of for sale (Sec. 7044, Business & Professions Code: The through his or her own employees, provided that such uilder will have the burden of proving that he or she did ode: The Contractors License Law does not apply to an icense Law.)
Print: Date: Date:	/ / Owner  Authorized Agent
22. FINAL DECLARATION  I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state law representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los A thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the stunder penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and led destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.01).  Print:  Date: 17	I than't does not approve or authorize the work specified angeles nor any board, department officer, or employee soil upon which such work is performed. I further affirm ocated on my property, but in the event such work does



# Historic Preservation Program City of Beverly Hills

California Preservation Foundation July 23, 2014

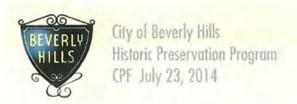
Noah Furie, Cultural Heritage Commissioner William Crouch, Urban Designer Reina Kapadia, Associate Planner

# Triggers for Historic Eligibility

# A property *might* be 'historic' if--

- It is older than 45 years of age (1969)
- It was designed (in whole or in part) by a party on the City's adopted List of Master Architects
- It has been identified on any of the City's Historic Resource Surveys
- It's less than 45 years but exhibits "exceptional significance"





### A 'Master Architect' is

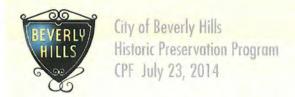
- An architect of <u>recognized greatness</u>, or
- An architect, designer, or builder of <u>local importance</u>.
- Examples of some of the masters who have contributed, through their work, to creating the history of Beverly Hills--

Gerard Colcord
Wilbur C. Cook
James Dickason
Douglas Honnold
Nathaniel Dryden
Sidney Eisenshtat
Craig Ellwood
Ralph C. Flewelling
Gable and Wyant
William J. Gage
Frank O. Gehry
Charles & Henry Greene

Elmer Grey
Victor Gruen & Associates
Douglas Honnold
William Asa Hudson
Myron Hunt
A. Quincy Jones
Koerner & Gage
Paul Laszlo
John Lautner
S. Charles Lee
Harold 'Hal' Levitt
Rex Lotery

Charles Luckman
Cliff May
Richard Meier & Partners
Charles W. Moore
Julia Morgan
Wallace Neff
Richard Neutra
I.M. Pei
William L. Pereira
Roy Seldon Price
Marcus B. Priteca
John Rex

Samuel Reisbord
Rudolph Schindler
Millard Sheets
Skidmore, Owings & Merrill
Maxwell Starkman
Paul Thiene
Paul Trousdale
Paul Revere Williams
Gin Wong
John Elgin Woolf
Frank Lloyd Wright
Frank 'Lloyd' Wright, Jr.



## Local Register of Historic Properties



5. Beverly Hills Post Office\*, 1933 Architect: Ralph C. Flewelling

ARTWORK



12. Beverly Hills City Hall, 1932 Architects: Harry Koerner & William Gage



21. Water Treatment Plant No. 1, 1928 Architects: Salisbury, Bradshaw & Taylor

# PUBLIC BLDGS.



15. Motor Court Mural, 1974 Artist: Millard Sheets



20. Beverly Gardens Park, 1907 & 1931 Architect: Wilbur D. Cook



23. Beverly Gardens Apts., 1930 Architect: C. W. Raymond

# MULTIPLE FAMILY RESIDENTIAL

## 'Learning's'



# William Gage Completes Grand Cheviot Hills Estate

### Architect Of Beverly Hills City Hall Designs Private Home

By JOE PELACKS

Division of Moreolog Copyright, 1975

Los Angeles, California, March. 11

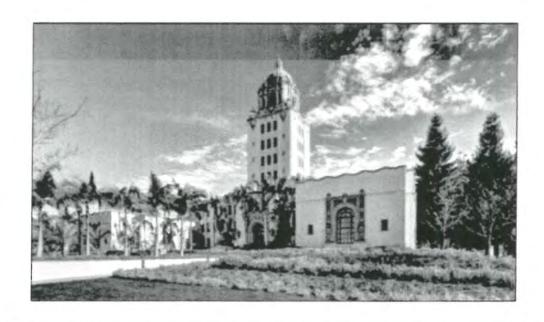
Master Architect William J. Gage has just completed a grand estate in the Los Angeles neighborhood of Cheviot Hiffs. The two-story private residence sits atop a small knot overlooking the Westside. Gage is best known for designing The Beverly Hills City Hall, which is being commented on as one of the most beautiful and architecturally significant buildings in Los Angeles. Gage designed the City Hall with his architeet partner Harry Koerner, Unique to this new Chevior Hills residence is that Gage worked individually on it, putting his own unique touch throughout the appreximately 2600 square foot house. Gage, normally known for Spanish revival architecture, pressed the boundaries for this residence by designing it in an English Tudor scyle, with slanted roofs, an enormous living room taking up approximately one quarter of the two story house, as well as more subtly unique characteristics like a circular front facing window, It is expected that The Knadsen Family, owners of the famous Los Angeles Knudsen Dairy Company will be occupying the house. Gage has been known for designing houses for prominent Los Angeles families, having

designed Samuel Knight Rindge's estate in was born in New York Ciry, studied architec-Hancock Park, as well as Carrie Guggenheim's ture at the University of Illinois before his emresidence in Beverly Hills. This is the first ployment with Long, Lamoreaux and Long of house designed by Gage in Chevior Hills, and Minneapolis in 1941, and later joined Ellerbe and brings unique, sophisticated architectural Round of St. Paul in 1912. After moving to Fargo design to the small Westside neighborhood in 1912, Gage drafted for Haxby and Gillespie Since rising to popularity and fame from de-antil 1912 when his partnership with Archite Designing The Beverly Hills Ciry Hall. Gage has Witte Ashelman began. Around 1919, Gage become one of the leading architects in Los moved to Scattle and then to California in 1924, Angeles, as well as a household name. He designing buildings in greater Los Angeles.



William J. Gage's latest design in the Los Angeles neighborhood of Cheviot Hills. The Knudsen Family of knudsen Dairy are expected to be occupying it. The two story estate is located on Wigtown Boad.

# CITY LANDMARK ASSESSMENT & EVALUATION REPORT



April 2013

Beverly Hills City Hall 450 North Crescent Drive, Beverly Hills, CA

### Prepared for:

City of Beverly Hills Community Development Department Planning Division 455 Rexford Drive, Beverly Hills, CA 90210

### Prepared by:

Jan Ostashay Principal Leslie Heumann, Consultant Ostashay & Associates Consulting PO BOX 542, Long Beach, CA 90801

### CITY LANDMARK ASSESSMENT AND EVALUATION

### Beverly Hills City Hall

455 North Rexford Drive (formerly 450 North Crescent Drive) Beverly Hills, CA 90210

APN: 4343-001-901

### INTRODUCTION

This landmark assessment and evaluation report, completed by Ostashay & Associates Consulting (OAC) for the City of Beverly Hills, documents and evaluates the local significance and landmark eligibility of Beverly Hills City Hall, located at 455 North Rexford Drive in the City of Beverly Hills, California. This assessment report includes a discussion of the survey methodology used, a summarized description of the property, a brief history of the property, the landmark criteria considered, evaluation of significance, photographs, and applicable supporting materials.

### METHODOLOGY

The landmark assessment was conducted by Leslie Heumann, Consultant, with Ostashay & Associates Consulting. In order to identify and evaluate the subject property as a potential local landmark, an intensive-level survey was conducted. The assessment included a review of the National Register of Historic Places (National Register) and its annual updates, the California Register of Historical Resources (California Register), and the California Historic Resources Inventory list maintained by the State Office of Historic Preservation (OHP) in order to determine if any previous evaluations or survey assessments of the property had been performed.

For this current assessment site inspections and a review of building permits, historic periodicals, and other historic records was also done to document the property's existing condition and assist in evaluating the residence for historical significance. The City of Beverly Hills landmark criteria were employed to evaluate the local significance of the property and its eligibility for landmark designation. Specifically, the following tasks were performed for the study:

- Searched records of the National Register, California Register, and OHP Historic Resources Inventory.
- · Conducted a field inspection of the subject property.
- Conducted site-specific research on the subject property utilizing Sanborn fire insurance maps, newspaper articles, historical photographs, and building permits.

- Reviewed and analyzed ordinances, statutes, regulations, bulletins, and technical materials relating to federal, state, and local historic preservation, designation assessment procedures, and related programs.
- Evaluated the potential historic resource based upon criteria established by the City
  of Beverly Hills and utilized the OHP survey methodology for conducting survey
  assessments.

### **FINDINGS**

Beverly Hills City Hall appears to meet the City's criteria for designation as a local landmark as required in Section 10-3-3212 of the Historic Preservation Ordinance (BHMC 10-3-3212(A)(B)(C)). The subject property satisfies the requirement of subsection A., which requires that at least two of the six BHMC 10-3-3212 "significance" criteria be met. Upon conclusion of the assessment and evaluation, the property appears to satisfy four of the "significance" criteria: criterion A.1, A.3, A.4 and A.6. It also meets the requirements of subsection 10-3-3212(B), which requires that: "The property retains integrity from its period of significance," and subsection 10-3-3212(C), which requires that: "The property has historic value."

### BACKGROUND INFORMATION

Beverly Hills City Hall occupies the northern portion of the irregularly shaped block bounded by North Rexford Drive on the east, Burton Way on the south, North Crescent Drive on the west and Santa Monica Boulevard on the north. Since 1992, City Hall has shared this property with arcades, courtyards, buildings, and other features constructed as part of an expanded Beverly Hills Civic Center. The primary historic elevation fronts onto Crescent Drive, facing west, although the public entry has been shifted to the east side on Rexford Drive as part of the Civic Center expansion. The Civic Center property is located at the northeast corner of the City's triangular commercial district and acts as a transition to the former industrial area further to the east.

The subject property has been previously identified and evaluated under the City's on-going historic resources survey process. It was first assessed as part of a highly selective, countywide, historic resources survey conducted under the auspices of the Natural History Museum in 1976. At that time, a National Register Status Code (now referred to as the California Historical Resource Status Code) of 3, which identified the property as eligible for the National Register of Historic Places (National Register), was assigned. National Register eligibility was confirmed by the 1985-1986 city-wide Beverly Hills Historic Resources Survey. In 1994, following the Northridge Earthquake, City Hall was determined eligible for inclusion in the National Register through consensus of the Federal Emergency Management Agency (FEMA) and OHP. Because of this determination, the property was automatically listed in the California Register. It therefore is now assigned a California Historical Resource Status Code of 2S2 (individual property determined eligible to National Register by Section 106 consensus and listed in

These directions are utilized for descriptive purposes throughout the report, although the subject property is slightly skewed from true north.

California Register). This determination of eligibility appears to have post-dated the Civic Center expansion project and associated exterior modifications to City Hall.

### PROPERTY DESCRIPTION AND CONSTRUCTION HISTORY

Description. Constructed in 1931-1932, Beverly Hills City Hall is an H-shaped building designed in the Spanish Renaissance style. It is nearly symmetrical in massing and appearance, with a central, three-story-plus-basement block topped by a tower rising an additional five stories. One- and two-story wings complete the composition. Of reinforced concrete construction, the exterior is finished with cement plaster and extensively ornamented with architectural terra cotta. A dome of glazed tile in a palette of blue, turquoise, and gold tops the tower, and is itself surmounted by a gold-trimmed cupola. Wrought iron grilles adorn selected windows and handsome bronze double doors provide entry. Office windows are primarily metal-framed, double casements. Two one-story wings extending west towards Crescent Drive, the north one housing the City Council Chambers and the south one containing the Municipal Gallery (formerly the Courtroom), are fenestrated with five bays of full-height, round-headed, multilight steel windows. Primary entries are located on the east and west elevations, with secondary entries on the north and south and accessing the one-story wings on the west. Raised piers articulate the division of each elevation into bays. Deep, intricate relief work embellishes the pier capitals, frieze, entry surrounds, and arched window spandrels. A stringcourse defines the frieze, and an undulating molding marks the flat roofline.

Wings on the west and east embrace landscaped courtyards, the west one echoing its historic terraced design while the east one dates to the 1982-1992 Civic Center expansion. Other notable exterior modifications include a two-story wing extending east from the north elevation to span Rexford Drive and the construction of a new east elevation, which is one-bay deep, attached to the original building, and contains a new, monumental entry. The additions are integrated with the original building through repetition of the piers and continuation the floor, frieze, and roof lines but are visually distinguished through use of an Art Deco influenced design and modern finishes.

The interior of the building is also characterized by preserved historic public spaces and compatibly designed remodeled spaces resulting from recent (1988-2009) renovations. The original entry lobby off of Crescent Drive, now the second floor but originally the first, has been restored, including the terrazzo floors, marble baseboards, travertine walls, and ornately beamed, coffered, and painted ceiling. Deeply carved relief work frames the entry. Blind arches, relief panels, and engaged colonnettes at the corners enliven the walls. The two-story space is overlooked by a mezzanine balcony, now the third floor elevator lobby. It is distinguished by an elaborately scrolled and decorated archway set above a delicately designed wrought iron railing. Corridors leading north and south from the scalloped archways in the lobby are vaulted and provide access to the other two historic spaces, the Council Chamber on the north and the former Court Room on the south. The Council Chamber features a ceiling of carved wooden beams and painted coffers, wormy chestnut paneling, original chandeliers and leather-upholstered wooden benches. The Court Room, now Gallery, is also graced by a beamed and

painted ceiling, but has been altered by enclosures at the east and west ends. Other publically accessible interior spaces in the building are a result of the 1988-2009 project, and while echoing the historic design, are modern interpretations. These non-original spaces include the entire first floor (the original basement), elevators, and third floor office corridor accessed from the mezzanine.<sup>2</sup>

Although the 1982-1992 project resulted in alterations to Beverly Hills City Hall, the design clearly respected the original character of the building. The primary (west) façade, north and south elevations, and tower have been restored, as have the significant interior public spaces. Comparisons of historic photographs with the current appearance of the building reinforce this substantial integrity.

**Building Permit History.** A review of building permits indicate that, since its original construction in 1931-1932, City Hall has been subjected to a continuous stream of alterations to accommodate evolving City needs. Over 100 building permits are on file and are itemized in the Appendix. Major alterations to the interior of City Hall have occurred when historic uses have been removed from the building and accommodated elsewhere (e.g., the library, hospital, court room, and most recently, Police Department and City Jail) and between 1988 and 2008, when all but the primary historic spaces were extensively remodeled.

### HISTORICAL CONTEXT

Beverly Hills. The early settlement and development of Beverly Hills began on what was called Rancho Rodeo de las Aguas. This land was originally claimed by Mexican settlers Maria Rita Valdez and her husband Vicente Valdez around 1822. Aptly named The Ranch of the Gathering of the Waters, the swamps or "cienegas" that characterize the natural landscape were created by rain run off flowing out of Coldwater and Benedict Canyons. Vegetable farming, sheep herding, bee keeping and the raising of walnut trees were the primary agricultural activities within the rancho lands during the latter half of the nineteenth century. Several attempts at subdividing and establishing communities on the ranch lands were attempted during the 1860s and 1880s, but ended in failure.<sup>3</sup>

In 1906, the Amalgamated Oil Company reorganized as the Rodeo Land and Water Company. Burton Green played a leading role in formulating the plans for a garden city, located between Whittier Drive on the west, Doheny Drive on the east, Wilshire Boulevard on the south, and the foothills above Sunset Boulevard to the north. The syndicate hired notable California park planner, Wilbur F. Cook, Jr., to plan the new community. Cook had worked with landscape architect Frederick Law Olmsted prior to moving to Oakland in 1905 to establish his own firm. Comprised of "Beverly" in the commercial triangle between Santa Monica and Wilshire boulevards and "Beverly Hills" north of Santa Monica Boulevard, the new community was one of the earliest planned communities in southern California.

The fourth floor and upper levels were not inspected.

Beverly Hills Historic Resources Survey 1985-1986, pg. 5.

<sup>1</sup> lbid, pg. 8-9.

In 1914, concern over establishment of a secure water system and the desire to improve the local school system prompted incorporation of the City of Beverly Hills. The original boundaries of the City were much the same as they are today, except for the area south of Wilshire Boulevard, annexed in 1915, and Trousdale Estates, annexed in 1955. Most of the City was open land at the time of incorporation with development scattered around Canon Drive, Beverly Drive, Crescent Drive, and the downtown triangle.<sup>5</sup>

The architecture of Beverly Hills in the years following the City's founding was dominated by the Craftsman, Mission and Spanish Colonial Revival, and other Period Revival styles (Tudor, Georgian, Beaux-Arts Classicism). With Beverly Hills establishing itself as a haven for movie stars in the 1920s, the architectural character of the city began to realize a varying degree of extravagance in the design of its housing stock. Flamboyant art directors and producers showed how delightful the art of set decoration could be applied to real life. Hence, fanciful houses such as Pickfair, Dias Dorados, and Greenacres were built. Throughout the late 1920s and 1930s sophisticated period revival styles dominated the domestic architecture of the city. It was during this period that four significant civic buildings were constructed: City Hall, the Fire Department, the Water Treatment Plant, and the Post Office. All reflected variations on Mediterranean styling. By the mid to late 1930s Beverly Hills became one of the areas in southern California most closely connected with the development of the Hollywood Regency style. Born of the meeting of Moderne sleekness with the elegance of early nineteenth century architectural forms, it used simple, primary forms and blank wall surfaces to project exclusivity and sophistication. Beverly Hills' domestic architecture in the post-World War II era saw the incorporation of Revival references in its new housing stock, and also the introduction of contemporary, luxury designs reflective of the Mid-century Modern idiom.

City Hall. Municipal offices for the newly incorporated City of Beverly Hills were housed in the two-story Peck Building, located just south of the southwest corner of Burton Way ("Little" Santa Monica) and Canon Drive (419-419½ Canon Drive). Both the city government and the fire department remained at these premises until 1925, when a new city hall and fire department were built on the north side of Burton Way, facing the then terminus of the southern section of Crescent Drive (1169-1175-1201 Burton Way). A 1925 photograph of this facility illustrates a symmetrical, Classical Revival building with a central, two-story block flanked by one-story wings, the one on the southeast occupied by the fire department.

In February 1930, a group of leading citizens led by Walter M. Guedel presented to the City Council a petition signed by 1998 persons requesting the City to acquire the five-acre parcel owned by Pacific Electric Railway between Santa Monica Boulevard, Rexford Drive, Burton Way, and Crescent Drive for the purpose of erecting a civic center and to issue bonds to cover the costs of acquisition and improvement. The City Council responded in March 1930 by passing a

<sup>5</sup> Ibid, pg. 11.

<sup>°</sup> Ibid. pg. 17.

Sanborn Map Company, "Beverly Hills." 1922.

<sup>&</sup>lt;sup>8</sup> Sanborn Map Company, "Los Angeles." Volume 21. 1926.

Wanamaker, Marc. Images of America: Early Beverly Hills. Charleston: Arcadia Publishing, 2005. Page 24.

resolution authorizing the issuance of bonds totaling \$1,100,000. A month later, the bonds were approved by the electorate. Architects Harry G. Koerner and William J. Gage, with consulting architects John C. Austin and Frederick M. Ashley, were selected to design a new city hall, as well as a separate fire department building to be located on the property. The plans also called for demolition of the existing Pacific Electric Station on Canon Drive to make room for subsequent improvements and construction of a new Pacific Electric station further to the west, and removal of the offices of the Frank Meline Company, the Rodeo Land and Water Company, and portions of the Sun Lumber Yard. The old City Hall and Fire Department would also be demolished to allow for the extension of Crescent Drive to Santa Monica Boulevard.

Koerner and Gage presented their designs for a "modified Spanish Renaissance" city hall with a "utilitarian" tower to the City Council in March 1931 and received approval to proceed with plans. In addition to housing the city government, the building also contained spaces for the municipal court, police department and city jail, an emergency hospital, and the city library. In July 1931, after reviewing bids for construction, the City awarded the contract to the Herbert M. Baruch Corporation. Shortly thereafter, a building permit for \$356,286 was filed and ground was broken. Construction was estimated to last approximately six months.

The new City Hall and civic center debuted to great public acclaim in April 1932, opening for business on April 25th. In a congratulatory letter published in the Beverly Hills Citizen, the Rodeo Land and Water Company praised the new building as commensurate with the "high-class residential community" they had founded twenty-six years earlier and noted that the new civic center would compare favorably with "anything to be found in America." Similarly, the Los Angeles Times noted that the new City Hall was "the largest and most costly City Hall of any municipality its size in the country." A celebratory banquet was hosted by the Chamber of Commerce on April 23, 1932 to dedicate the facility. Speakers included Will Rogers, the "first unofficial Mayor of Beverly Hills," and veteran screen and stage actor, William Collier, Sr. The program listed all of the contributors to the project, including (but not limited to): 14

Architects: Harry G. Koerner and William J. Gage

Consulting Architects: John C. Austin and Frederick M. Ashley

Consulting Engineer: Ralph E. Phillips

<u>Consulting Landscape Architect</u>: Seymour Thomas <u>General Contractor</u>: Herbert M. Baruch Corp. Ltd.

Plumbing Contractor: H. G. Cary Company

Electrical Contractor: Electric Lighting Supply Co.

<sup>10 &</sup>quot;History of Beverly Hills Civic Center Project is Outlined," Beverly Hills Citizen, April 28, 1932.

<sup>11 &</sup>quot;New City Hall Design Approved." Beverly Hills Citizen, March 12, 1931.

<sup>12 &</sup>quot;History of Beverly Hills Civic Center Project is Outlined." Beverly Hills Citizen, April 28, 1932.

<sup>13 &</sup>quot;Banquet to Dedicate Hall." Los Angeles Times, April 13, 1932.

<sup>14</sup> Beverly Hills Chamber of Commerce, Program for Dedication of Beverly Hills City Hall, April 23, 1932.

Painting Contractor: Chris Heinsbergen, Jr.

Decorating Contractors: W. E. Shephard Co. and Heinsbergen Decorating Co.

Special Lighting Fixtures: Barker Bros. Co.

Architectural Terra Cotta: N. Clark and Sons

Bronze Work: A. J. Bayer Co.

Steel Sash: Soule Steel Co.

Terrazzo Floors: Consolidated Terrazzo Co.

In order to acquire the expanded and functional spaces necessary to take the Civic Center into the 21st century, the City embarked on an ambitious civic center project in 1982 with an architectural competition. From a field of entries submitted by nationally and internationally prominent architects (Frank O. Gehry and Associates, Arthur Erickson Architects, Gwathmey Siegel and Associates, Moshe Safdie, and Charles Moore/Urban Innovations Group), Moore's design was selected to guide the \$110,000,000 endeavor. 15 The winning design provided new buildings for the police, library, and fire departments, a new civic center garage, a renovated and expanded City Hall, and linked the entire assemblage through curved colonnades and elliptical, lavishly landscaped courtyards. The architectural style of the new buildings blends a modern interpretation of Art Deco with colorful tile elements that nod to the Spanish Colonial Revival. The primary public elevations of the City Hall—the west façade on Crescent Drive and the north elevation facing Santa Monica Boulevard—as well as the visually and symbolically prominent tower were carefully respected in the new design. The south elevation is also mostly intact, but now faces onto a new courtyard. The east elevation, formerly the most utilitarian, was extended and a new, retro-designed entry grafted onto it; this elevation provides access to the former basement space. Moore's designs are complemented by landscape architecture by Campbell and Campbell. The project was completed in 1992. More recent interior modifications of City Hall, as itemized in the building permit history (see Appendix), bring the project up to 2008.

Koerner and Gage. Architects Harry G. Koerner and William J. Gage based their practice in Beverly Hills, opening an office located at 468 North Camden Drive in 1927, and much of their known design work is located in the City. Koerner, the older partner, was originally from Pittsburgh, where he worked as an architect prior to moving to California; he passed away in 1935. Gage received his certificate to practice architecture in California in 1921 and practiced at least through 1948. Gage died in 1965. Both men were apparently active in Beverly Hills civic life; Gage, in particular, lived in Beverly Hills (on Reeves Drive), participated with his wife in the local social life, and was characterized in the newspaper as a "civic leader" when he attended a gala reception with Hollywood luminaries hosted by Mary Pickford at Pickfair in 1936. When the petition to develop the civic center was presented to the City Council in 1930 by the Civic Improvement Association, preliminary designs by Koerner and Gage were already part of the

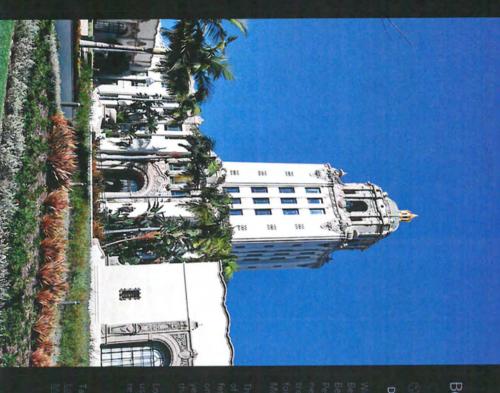
<sup>&</sup>lt;sup>15</sup> Gebhard, David and Robert Winter. <u>An Architectural Guidebook to Los Angeles</u>. Revised Edition. Salt Lake City: Gibbs, Smith Publisher, 2003. Pages159-160.

package.

The Beverly Hills City Hall and Central Fire Department commission represented the most significant achievement of their careers. Other projects in Beverly Hills included the R. Clifford Durant House (1924-1925); the Kennedy-Pritchard Building (468 North Camden; 1927); an Italian Renaissance designed home for Mr. and Mrs. Thomas J. Reynolds at 714 North Palm Drive (1928); the Beverly Hills Fire Department station at Beverly Drive and Coldwater Canyon (1928); the Fenn-Shelton Building on Linden Avenue (1929); the Roxbury Park Clubhouse (1930); a large residence on for Max Hibgin on Lexington Road (1930); and a residence for Mrs. Carrie Guggenheim (1930). Projects elsewhere in the region included a Mediterranean style home in Hancock Park at 345 South Hudson (1926); a \$250,000 Mess Hall at the National Home for Disabled Volunteer Veterans at Sawtelle (1928; described as "American Gothic" by the architects); and the Durex Model Home at 3410 Amesbury Road in Los Feliz (circa 1929). Gage's solo work subsequent to Koerner's death included a second floor addition and new administration building for the Payne Furnace Company at 338 North Foothill in Beverly Hills (1936); a \$17,000 residence for M. Leroy Miner in Encino (1936); a 14-room residence in a French Revival style for John Phelan Shirley at 501 Bel-Air Road (1937); a \$50,000 store and apartment building at the corner of Olive and Rowland Avenues in Burbank (1937); and the Moderne-styled First Federal Savings and Loan Association of Beverly Hills at 451 North Bedford (1948).

Spanish Colonial Revival Style. The popularity of the Spanish Colonial Revival style is generally dated to 1915, when the Panama California Exposition held in Balboa Park in San Diego showcased architects Bertram W. Goodhue's and Carleton Winslow's vision of an architecture appropriate to southern California's history, climate, and lifestyle. Embracing a wide range of precedents and interpretations, the Spanish Colonial Revival is generally characterized by stucco exterior surfaces; tiled roofs; arched openings; window grilles of wrought iron, turned wood rejas, or pierced stucco; and the incorporation of patios and courtyards into designs. Secondary materials can include wrought iron, both terra cotta and polychromatic glazed tile, darkly stained wood, and architectural terra cotta or cast stone. The San Diego Fair highlighted a particular variant of the style, the Churrigueresque. Inspired by Mexican colonial architecture, Churrigueresque buildings are distinguished by encrustations of intricately carved ornamentation concentrated around archways, columns, entries, window spandrels and surrounds, cornices, parapets, and bell towers.

Although Beverly Hills City Hall was labeled "Spanish Renaissance" in the early descriptions of it, the building suggests the Churrigueresque in its exterior decorative scheme and recalls Goodhue's California Building in Balboa Park in its tile-domed tower. Architect Gage, when asked about the style of his new masterpiece, wrote: "In answering a question of this kind, the honest architect always has to hedge a little bit, as very few modern buildings can truthfully follow an architectural style created in a past era. In our city hall building we have adopted the spirit and detail of the early Spanish colonists as exemplified in the more monumental of the Mexican buildings. The designers of these buildings and the artisans employed in their construction received their training in Spain, but in their new environment they displayed a



# Beverly Hills City Hall, Koerner & Gage 1932

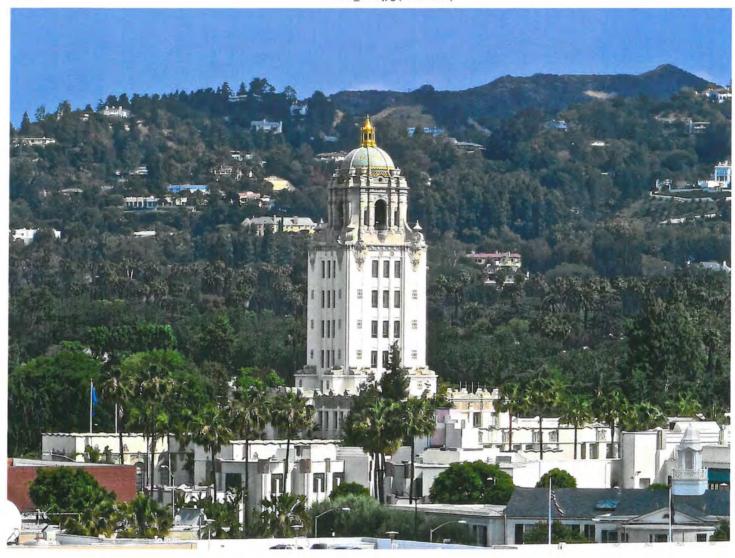
## ESCRIPTION

With a few hours to spare this afternoon, we made the short trek to Beverly Hills on a mission to photograph the Spanish Baroque style Beverly Hills City Hall designed by Harry G. Koerner and William Gage. Perhaps not feeling the pinch as might be expected in less affluent neighborhoods; the good citizens of Beverly Hills had their cuic treasure completed in 1932, at the height of the Great Depression, and four years after designing my personal residence in Los Feliz, the Durex Model Home "La Casa Contenta" completed in 1928.

Three years after completing the landmark city hall, Harry Koerner died of a sudden heart attack on February 27, 1935, 14 hours after being feted as the Guest of Honor at a dinner at the Victor Hugo Cafe; he was only 54 years old. William Gage continued the practice for several more years, he eventually retired and passed away on September 28, 1965 at the age of 74.

ocated at 455 N Rextord Drive, Beverly Hills, California, Please do not ise this image in any media without my permission, © All rights eserved.

35 Beverly Hots Beverly-Hill Signification Microse Lone for Sales Her Phonographer Harry 5 Species Roemet & Gage William Gage Hank Locke Realth Harry Roemet Beverly Fulls City Half





## Samuel Knight Rindge House, Koerner & Gage Architects 1926

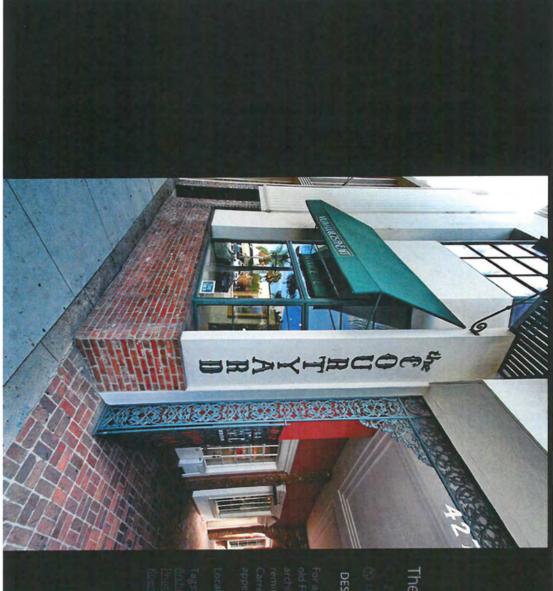
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DESCRIPTION COMMENT MAY

The architects Koerner & Gage, best known for the design of the Beverly Hills City Hall (1932) designed the Mediterranean Revival style house for Samuel Knight Rindge, the developer of Malibu, which helped establish the firm's reputation. The house recently belonged to Actor David Schwimmer, best known for playing the role of Ross Geller in the sitcom Friends. The nine bedroom, 6.5 bath mansion most recently (June 2012) sold for \$8.865,000. Located at 245 S. Hudson Avenue in the Hancock Park neighborhood of Los Angeles.

blease do not use this image in any med a without my permission.

age. Haccock Park, Nancock Park Architecture. Michael Lacke



## The Courtyard, William J. Gage 1936

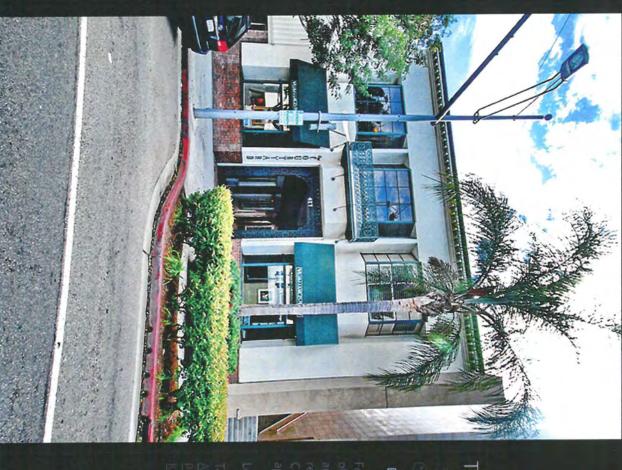
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## ESCRIPTION

or a moment, I was transported in my thoughts back to New Orlean's lid French Quarter upon first visiting the Courtyard, designed by rchitect William J. Gage in 1936. The Courtyard is an authentic eminder of the commercial buildings and apartments of the Vieux arré, complete with lacy balconies and a cast iron elevator (which ppeared to be no longer functioning).

ated at 427 North Canon Drive in Beverly Hills, California.

Tags: Beverly Hills Anchitecture: Beverly Hills: Treasures of Los Angeles Architecture: Michael Looke: Michael Locke, Realtor: Michael Locke, Photographer: Los Angeles Architecture: Koerner & Sage: Hinry Koerner: William Gage: Beverly Hills City Hall: archite?



# The Courtyard, William J. Gage 1936

THE TAKES TO SEE THE ALCOHOLD

## DESCRIPTION

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\*gs: Beverly Hills Architecture Beverly Hills Treasures of Los Angeleichtecture Michael Locke, Michael Locke, Realton Michael Locke, Nichael Locke, Realton Michael Locke, horographer Los Angeles Architecture, Koerner & Gage, Harry perner, William Gage, Beverly Hills City Hall, architect.



### Beverly Hills Landmarking 1932 Churrigueresque City Hall

Tuesday, May 7, 2013, by Eve Bachrach



[Image via dailymatador <a href="mailto://www.flickr.com/photos/dailymatador/3426044500/">http://www.flickr.com/groups/75129402@N00/pool/</a>]

Beverly Hills was late to the preservation party, but since the city adopted its historic preservation ordinance

<a href="http://la.curbed.com/archives/2012/01/beverly\_hills\_finally\_trying\_to\_preserve\_historic\_buildings.php">http://la.curbed.com/archives/2012/01/beverly\_hills\_finally\_trying\_to\_preserve\_historic\_buildings.php</a> last year it's added 10 buildings to its historic register. Now Patch reports <a href="http://beverlyhills.patch.com/articles/city-council-agenda-includes-proposal-to-landmark-city-hall#photo-14247426">http://beverlyhills.patch.com/articles/city-council-agenda-includes-proposal-to-landmark-city-hall#photo-14247426</a> that tonight the city council will vote to add three more, including the Beverly Hills City Hall. Completed in 1932, the H-shaped building was the work of local architects Harry Koerner and William Gage and has been on the state register of historic places since the 1990s. According to the report prepared for the council <a href="http://beverlyhills.granicus.com/MetaViewer.php">http://beverlyhills.granicus.com/MetaViewer.php</a>?

meta\_id=184047&view=&showpdf=1> (pdf) on the building's history, though it "was labelled 'Spanish Renaissance' in early descriptions of it, the building suggests the **Churigueresque**," a Mexican colonial style of architecture "distinguished by encrustations of intricately carved ornamentation concentrated around archways, columns, entries, window spandrels, cornices, parapets, and bell towers."

In 1925, Beverly Hills built a two-story Classical Revival building on Little Santa Monica (then called Burton Way) for its city hall and fire department. But in 1930 a group of residents presented the city council with a **petition** signed be nearly 2,000 people asking the city to buy a five-acre parcel at Santa Monica Boulevard and Rexford then owned by the Pacific Electric Railway. Within two months, \$1.1 million worth of bonds had been approved to support the project and Koerner and Gage were off and running. The building opened in 1932 to much fanfare, and the *LA Times* noted it was the "largest and most expensive City Hall of any municipality its size in the country."

The building's exterior has remained largely unchanged, though after 80 years



BEVERLY HILLS CITY HALL 455 N Rexford, Beverly Hills

BEVERLY HILLS
BEVERLY HILLS CITY HALL
HARRY KOERNER
LANDMARKS

PRESERVATIONWATCH
WILLIAM GAGE

PRESERVATION

"all but the primary historic spaces" inside have been remodeled. A trawl through the records reveals that more than 100 building permits had been pulled for work on the building over the years.

City Council Agenda Includes Proposal to Landmark City Half

<a href="http://beverlyhills.patch.com/articles/city-council-agenda-includes-proposal-to-">http://beverlyhills.patch.com/articles/city-council-agenda-includes-proposal-to-</a>

landmark-city-hall#photo-14247426> [BH Patch]

Cultural Heritage Commission report

<a href="http://beverlyhills.granicus.com/MetaViewer.php?">http://beverlyhills.granicus.com/MetaViewer.php?</a>

meta\_id=184047&view=&showpdf=1> (pdf) [Beverly Hills]

### Recommended

Pamela Anderson Philly Open and Tommy Lee's Infamous MTV Cribs House is Up For Sale in Malibu

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11 anonymous comments

The Million Dollar Theater is Churrigueresque, this is not. It's beautiful and I love it but it's just not over the top enough to be Churrigueresque. The only thing I hate about this city hall is that they won't let you walk in a look around even after going through the metal detector.

5 anonymous comments



### OFFICE OF HISTORIC RESOURCES

APRIL 2013 **VOLUME 7, ISSUE 2** 

### SURVEYLA RELEASES FINDINGS FOR SOUTH SAN FERNANDO VALLEY COMMUNITIES

The findings for SurveyLA, the Los Angeles Historic toric resources associated with San Fernando Valley his-Resources Survey, continue to be posted on the Sur- tory, notable architecture, the entertainment industry's veyLA web site at www.preservation.lacity.org/survey/ heritage, and neighborhoods that helped define the early

Among the reports latest results to be posted are those covering the South San Fernando Valley, including the Canoga Park-Winnetka-Woodland Hills-West Hills and Encino-Tarzana Community Plan Areas.

This article, the fourth in a series detailing some of the interesting "finds" from SurveyLA, features highlights from the Sherman Oaks-Studio City-Toluca Lake-Cahuenga Pass Com-

munity Plan survey. These San Fernando Valley communities proved to be particularly rich in potential his-



Neutra-designed stilt houses in the Platform House Historic District

suburbanization of Los

### Studio City

Angeles.

Major General Walter P. Story Country Estate, 3405 Fryman Rd., a 1923 Spanish Colonial Revival home that was the centerpiece of a 16-acre estate of Major General Walter P. Story, who was responsible for significant downtown buildings, including the Los Angeles Stock Exchange, and went on to a distinguished military career.

(Continued on page 2)

### **HPOZ Focus: Highlighting Jefferson** PARK'S PUBLIC ENGAGEMENT EFFORTS

support. The grassroots effort centering model for HPOZs around the City. around historic preservation is also a way of giving community members a Jefferson Park is located within the together a diverse neighborhood.

of Jefferson Park United, the effort to son Boulevard preserve the historic charm of Jefferson

The adoption of the Jefferson Park His- Park and document the community's Preservation Overlay Zone history has had the positive effect of (HPOZ) marked a major milestone in further knitting together a community the City's HPOZ Program. Jefferson of diverse cultural and socio-economic Park is the City's second largest historic backgrounds. Relying on volunteer efdistrict which includes over 2,000 par- forts and an inclusive outreach process, cels. After a decade-long outreach ef- Jefferson Park's commitment to confort, the Jefferson Park HPOZ was tinuous and inclusive community enadopted in 2011 with strong community gagement serves as an outstanding

greater voice and of further bringing West Adams community and covers the area bounded by West Adams Boulevard to the north, Western Avenue to According to Marina Moevs, a member the east, 7th Avenue on the west, Jeffer-Exposition (Continued on page 5)

### INSIDE THIS ISSUE:

The OHR Congratulates Richard Barron and Edgar Garcia

L.A.'s Newest Historic-Cultural Monuments

Mills Act Application Deadline May 23rd



### L.A.'S NEWEST HISTORIC-CULTURAL MONUMENTS

The Cultural Heritage Commission and City Council have erly Hills City Hall. The two-story residence is rectangular in designated six new Historic-Cultural Monuments (HCMs) plan with a low gabled roof, stucco finish, and wood Monfrom January to March 2013. Los Angeles' newest monuments terey-style covered balcony on the second floor. include the following:

### HCM # 1023: West Boulevard Bridge



nearby historic neighborhoods of Lafavette Square and Victo- atop the roof's front hipped gable. ria Park and replaced the wooden viaduct that was built in 1920 to provide a safe route across Venice Boulevard for local high school students. The monument features a double-arch span with a closed spandrel element, three pillars, round fluted ornamental light posts and zig-zag designs.

### HCM # 1024: Lechner House

Built in 1947 by master architect R. M. Schindler, this Studio City property is a single-family, International Style home. The boomerang-shaped, two-story building is a prime example of the architect's experimental post-WWII period. Schindler



also designed much of the interior furniture that has remained with the house. Additional noteworthy features include an open roof high-walled patio accessed through a double trian- HCM # 1028: Stewart Farmhouse gular arched door.

### HCM # 1025: Durex Model Home



G. Koerner and William J. Gage, who also designed the Bev- wood columns with hand cut capitals and brackets.

### HCM # 1026: Sherwood House

This 1929 two-story, L-shaped residence In 1933, under the leadership of Merrill in Hollywood is an example of the Tudor Butler, the City of Los Angeles Bureau Revival Style. The subject building was of Engineering designed and developed designed by architect Charles M. Hutchithis bridge, which is situated on West son, who also designed the now demol-



Boulevard and crosses Venice Boule- ished Don Lee Cadillac building. The house features a steeply vard in the West Adams neighborhood. pitched, multi-gabled roof and hand-toweled stucco finish as The bridge was constructed during a period of growth in well as a weather vane designed as a harness racer which sits

### HCM # 1027: John Anson Ford Residence



This Los Feliz property, built in 1932 by an unknown architect, is a two-story single family residence in the Spanish Colonial Revival style. The U-shaped home has multi-bay side-gabled roofs covered in red Spanish clay tile and its facades are composed of exposed brick and stucco. In 1946, Los Angeles County Supervisor

John Anson Ford purchased the home from its original owner and resided there until his death at age 100. A civic reformer, Ford investigated corruption in Los Angeles hospitals and was influential in the establishment of the Los Angeles County Arts Commission and the L.A. County Museum of Art.

Built in 1871, this two-story residence in the University Park area exhibits characterdefining features of the Folk Victorian Built in 1928, this single-family, Spanish style and is a rare example of a farmhouse Colonial Revival property in Los Feliz was from the 1870s. The house, built by pio-



one of a number of model Durex Quality neer nurseryman John M. Stewart, is rectangular in plan. It Homes, built by a subsidiary of the F.P. features a steep centered gabled roof with decorative bracket-Fay Company to market the area. The ing and shallow enclosed eaves, an entry porch that wraps homes were designed by architects Harry around the primary and eastern elevation, and simple square

### MILLS ACT APPLICATION DEADLINE MAY 23RD

tion is now available at www.preservation.lacity.org. Applica- @lacity.org. tions are due by 4:00 P.M. at the OHR on May 23rd.

Do you own a City Historic-Cultural Monument or a contrib- The Mills Act is the City's primary financial incentive for ownuting structure in one of Los Angeles' 29 Historic Preserva- ers of historic properties. It offers a voluntary contract betion Overlay Zones (HPOZs)? If so, then you are eligible to tween a property owner and the City of Los Angeles that can apply to participate in the Mills Act Historical Property Con- help support ongoing rehabilitation needs. If you have questract Program, which can, for many property owners, result in tions about the City's Mills Act program, please contact Lamsignificant property tax savings. This year's Mills Act applicabert Giessinger at (213) 978-1183 or lambert.giessinger



YOU ARE HERE: LAT Home a Collection a Historic Buildings

Advertisement

Page 2 | Showing Off

### New Look, New Life for Fading Mansion

October 14, 1999 | CONNIE KOENENN



A 1920s Mediterranean showpiece that only in June was a fading Hancock Park mansion has enjoyed a spectacular face lift and is receiving visitors.

It's Design House '99, sponsored by the Assistance League of Southern California. Public tours of the updated home and garden run through October.

"The house is an excellent example of the Spanish Colonial Revival-Mediterranean estates that flourished in California in the 1920s and '30s," said Assistance League President Cynthia Ardell.

"It has been transformed from a stately home with separate areas for family and domestic staff to one where a modern family occupies the entire home in a more informal way," she said.

### FROM THE ARCHIVES

Design House '97 Is Now Open in Encino

October 12, 1997

Design House Opens Saturday

April 18, 1991

Celebrities Open Design House

August 19, 1990

Whittier: Society Picks Design House

July 21, 1988



### MORE STORIES ABOUT

Historic Buildings

Landmarks

The architectural firm of Koerner & Gage, which designed Beverly Hills City Hall, designed the 11,700-square-foot house, built in 1926 for Samuel Knight Rindge, son of Frederick Hastings Rindge and May Knight Rindge. The family owned Rancho Malibu, a 25-mile stretch of coast.

"The owners, a family with young children who recently purchased it, wanted to keep the historical and architectural integrity," Ardell said.

More than 30 design firms and dozens of suppliers donated their services and material to upgrade the house with custom furniture, magnificent art and up-to-date technology.

When a Design House closes, designers return all furniture and accessories to their suppliers and studios. Owners of the house, who have moved out for several months, make a payment that covers some of the permanent changes.

Design House proceeds support the work of the 80-year-old Assistance League, which sponsors nine community services, including Operation School Bell, Foster Children's Resource Center, Family Service Agency and the Hollywood Senior Multipurpose Center.

Design House '99 is open 10 a.m. to 4 p.m. Tuesdays through Sundays through Oct. 31. (Closed Mondays.) Tickets, \$18, can be purchased at the door. No reservations necessary. Because of traffic concerns, Design House addresses are not made public. Visitors can park free at the Pan Pacific Recreation Center, 7500 Beverly Blvd., a block east of Fairfax Avenue, and board shuttles for the five-minute ride. Information: (323) 993-1098 or (818) 509-3898.



View Slideshow

I feel about my home the way I feel about my music: You have to take chances," says Lionel Richie. "When I wrote All Night Long' as well as

Three Times a Lady,' it was dangerous, because at the time black guys were singing neither calypso songs nor waltzes. But since you only get one shot at life, let's make it a challenge. That's how I feel about this house."

And a challenge is exactly what the singer-songwriter got when he snapped up the 28-room mansion, built in 1929 for Carrie Guggenheim by architects Harry Koerner and William J. Gage on a knoll overlooking the Los Angeles Country Club. "It's a house you don't find anywhere, much less 10 minutes from the center of Beverly Hills," he says of the Italian Renaissance Revival structure that hadn't been updated for almost a decade.

"Everybody looked at it and had the same response: Beautiful, but we don't want to do the work.' And in fact I was reluctant," he admits. It was his then wife, Diane, who said, "This is fabulous." "So I figured we'd put in a couple million, freshen it up and move in. Three and a half years later, it's still not finished."

"The biggest compliment you can give me," singer-songwriter Lionel Richie says of his Beverly Hills home, "is to walk into any of these rooms and say, I can stay here for a while.'"

And may never be, since Richie admits that creating music and homes are simultaneous pleasures. The first job for the couple, who remain "great friends," Richie says, was simply uncovering the splendid bones under the kitsch: the gorgeous wood floors, pristine due to years buried under white carpeting; the entrance's luminescent limestone walls, darkened—and hidden—under varnish. "A house is like a human being," muses Richie. "There's something wonderful about an 80-year-old with wisdom, but what

### ↑ Guggenheim, Mrs. Carrie, House, Beverly Hills, CA (1928)

Structure Type: built works - dwellings - houses

Designers: Koerner and Gage, Architect (/firm/290/) (firm); William John Gage (/person/602/)

(architect); Henry G. Koerner (/person/603/) (architect)

Dates: constructed 1928

In 1942, Robert, Jr., and Helen A. Guggenheim lived at 614 North Beverly Drive in Beverly Hills, CA, according voting records.

PCAD id: 11300

### ^ ■ Publications

"Architects Koerner & Gage prepare plans for Beverly Hills residence of Mrs. Carrie Guggenheim", Architectural Digest, 8: 1, 126-129, 1930. (/publication/8210/)

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### William John Gage (Architect)

Male, US, born 03/08/1891, died 09/28/1965

### Associated with the firm

network (/person/602/network/)

Koerner and Gage, Architect (/firm/290/)

### ↑ Professional History

Gage's death date is noted as 1966 in a number of sources;

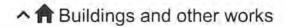
Gage received his certificate to practice architecture in California in November 1921;

### ^ Personal

He died in Orange County, CA, at the age of 74;

Gage's mother's maiden name was Lucke;

PCAD id: 602





map (/person/602/map/)

### Name

150 South McCadden Place House, Hancock Park, Los Angeles, CA (/building/11318/)

Beverly Hills Civic Center Expansion Gwathmey Siegel Project, Beverly Hills, CA (/building/1141/)

Beverly Hills Civic Center Expansion Safdie Project, Beverly Hills, CA (/building/1140/)

City of Beverly Hills, City Hall, Beverly Hills, CA (/building/1002/)

City of Beverly Hills, Fire Department, Beverly Drive and Coldwater Canyon Boulevard Station, Beverly I

Clifford-Durant, R., House, Beverly Hills, CA (/building/1769/)

Guggenheim, Mrs. Carrie, House, Beverly Hills, CA (/building/11300/)

United States Government, Veterans Administration (VA), Hospital, Mess Hall, Sawtelle, Los Angeles, C

### ^ ■ Publications

"Koerner and Gage announce new office", Architect and Engineer, 108, 08/1927. (/publication/8211/)

"Architects Koerner & Gage prepare plans for Beverly Hills residence of Mrs. Carrie Guggenheim", Architectural Digest, 8: 1, 126-129, 1930. (/publication/8210/)

"Beverly Hills City Hall", Architectural Forum, 59: 182-184, 09/1933. (/publication/8218/)

"Plans for Beverly Hills City Hall", Beverly Hills Magazine, 62-63, 02-03/1978. (/publication/8215/)

"William John Gage", California Arts and Architecture, 29, 08/1934. (/publication/8214/)

"Beverly Hills City Hall Dome", Los Angeles Times, 1, 02/28/1974. (/publication/8219/)

"Koerner Obituary", Southwest Builder and Contractor, 103, 10/22/1965. (/publication/8216/)

"Granted architect's certificate", Southwest Builder and Contractor, 36, 11/25/1921. (/publication/8217/)

"Mess Hall Sawtelle plans", Southwest Builder and Contractor, 59, col 1, 08/03/1928. (/publication/8212/)

"Architects Koerner & Gage named architects for the Beverly Hills City Hall", West Coast Builder, 20, col 2., 11/1930. (/publication/8209/)

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## **ADDesignFile**



### TRADITIONAL BATHROOM BY J. JONATHAN JOSEPH AND PETER SCHIFANDO

Lionel Richie's Italian Renaissance Revival house in Beverly Hills was designed in 1929 by architects Harry Koerner and William J. Gage for Carrie Guggenheim. The master bath was designed by Richie's former wife Diane Richie and designer Karen Carsello. With its large size, oak floor, original molding, and limestone fireplace, the space has the feel of a living room; the mahogany-finished tub case enhances the ambience.

ARCHITECT: Robert Attree (/search/architect:Robert+Attree)

DESIGNER: J. Jonathan Joseph and Peter Schifando

(/search/designer:J.+Jonathan+Joseph+and+Peter+Schifando)

PHOTOGRAPHER: Mary E. Nichols (/search/photographer:Mary+E.+Nichols)

HOMEOWNER: Lionel Richie (/search/homeowner:Lionel+Richie)

ARTICLE: Lionel Richie, (/search/title%200f%20article:Lionel+Richie)May 2007

(/search/issue:200705)

LOCATION: Beverly Hills, CA (/search/location:Beverly+Hills,+CA)

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ahd1015139

### William John Gage

### Name

Gage, William John

Personal Information

Birth/Death:

Occupation: American architect

Location (state): CA

**AIA Affiliation** 

Member of The American Institute of Architects (AIA) 1952-1954

**Biographical Sources** 

American Architects Directories:

Biographical listing in 1956 American Architects Directory

### Biographical Information

Contributed by Northwest Architectural Archives, University of Minnesota Libraries, Minneapolis

William J. Gage was born in New York City, studied architecture at the University of Illinois before his employment with Long, Lamoreaux and Long of Minneapolis (1911), and later joined Ellerbe and Round of St. Paul (1912-1913). After moving to Fargo in 1913, Gage drafted for Haxby and Gillespie until 1915 when his partnership with Archie DeWitte Ashelman began. Around 1919, Gage moved to Seattle and then to California in 1921.

### **Related Records**

Partner of Archie DeWitte Ashelman

### **Archival Holdings**

### The American Institute of Architects

Membership file may contain membership application, related correspondence. Membership files of living persons are not available. Contact the AIA Archives at archives@aia.org for further information.

### Northwest Architectural Archives, University of Minnesota Libraries, Minneapolis

Ashelman and Gage collection (N 54)

Collection contains plans for a residence in Hillsboro, North Dakota, designed by architects Ashelman and Gage.

For more information

http://special.lib.umn.edu/manuscripts/architect.html

### **Publications**

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### Education

### William Gage

From Wikipedia, the free encyclopedia

William Gage may refer to:

### People

- Sir William Gage, 7th Baronet (1695-1744), MP for Seaford from 1727 until his death
- William Gage, 2nd Viscount Gage (1718–1791), equerry to the Prince of Wales and Member of Parliament
- William Hall Gage (1777–1864), Second Sea Lord and Admiral of the Fleet in the British Navy
- William James Gage (1849–1921), Canadian publisher and philanthropist
- William J. Gage (fl. 1921-30), American architect, designed Beverly Hills City Hall
- Sir William Gage (judge) (born 1938), UK Lord Justice of Appeal, see List of current members of the British Privy Council

### Other

Sir William Gage Middle School, in Brampton, Ontario, Canada

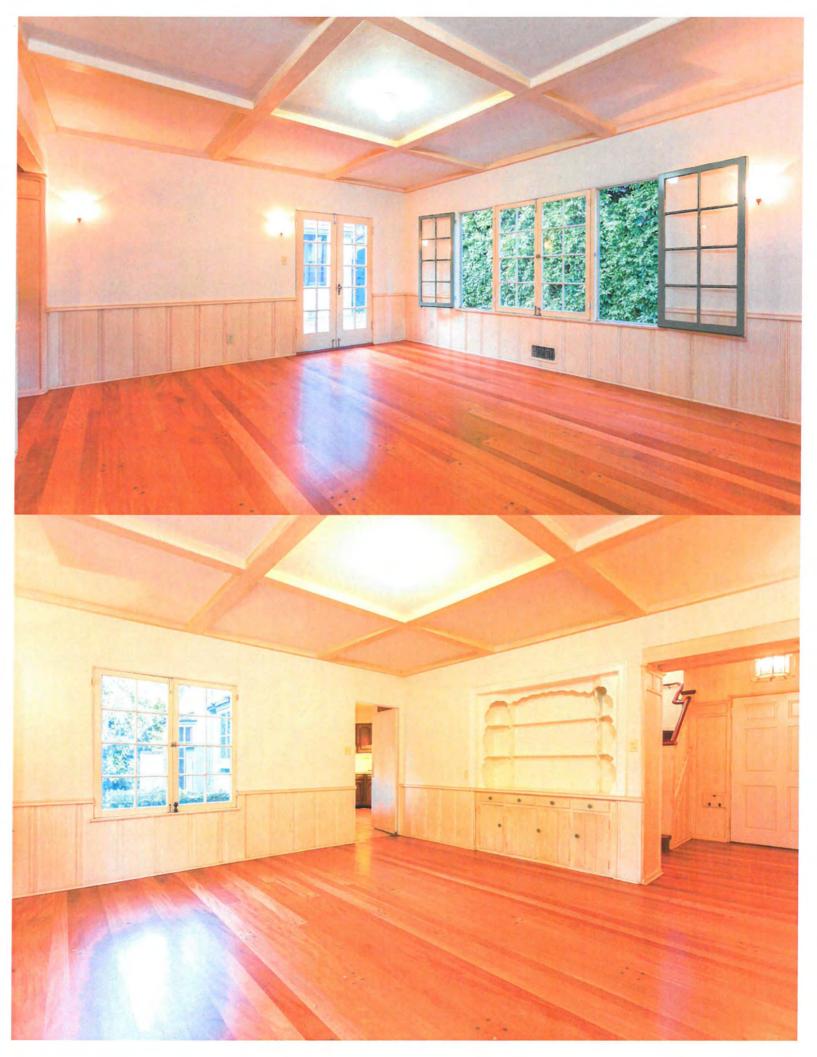
Retrieved from "https://en.wikipedia.org/w/index.php?title=William Gage&oldid=654830752"

Categories: Human name disambiguation pages

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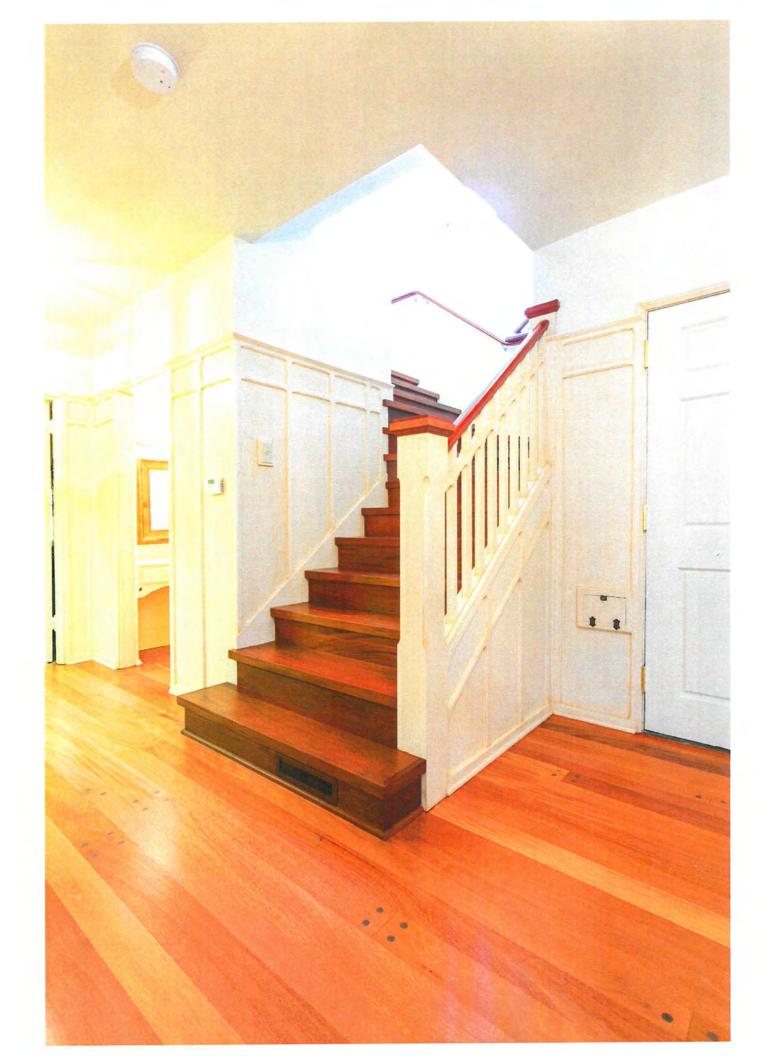


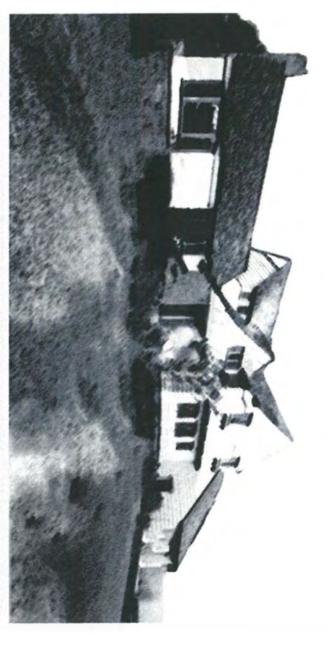












The residence located at 2706 Wigtown Road in the Los Angeles neighborhood of Cheviot Hills, Circa 1937



### City of Los Angeles Department of City Planning

### 3/9/2016 PARCEL PROFILE REPORT (modified version)



PROPERTY ADDRESSE	<u>S</u>
STOC C WICTOWN DOAD	

2706 S WIGTOWN ROAD

### ZIP CODES

90064

### RECENT ACTIVITY

CHC-2016-803-HCM ENV-2016-804-CE

### CASE NUMBERS

CPC-2013-621-ZC-GPA-SP

CPC-10771

ORD-183497

ORD-171492

ORD-171227

ORD-163205

ORD-117153

ENV-2013-622-EIR ENV-2005-8253-ND

### Address/Legal Information

PIN Number 126B161 304 Lot/Parcel Area (Calculated) 9,374.5 (sq ft)

Thomas Brothers Grid PAGE 632 - GRID E6

Assessor Parcel No. (APN) 4318017008

Tract TR 7264

Map Reference M B 98-63/76 (SHTS 7-20)

Block 4 9 Lot

Arb (Lot Cut Reference) None 126B161 Map Sheet

Jurisdictional Information

Community Plan Area West Los Angeles Area Planning Commission West Los Angeles

Neighborhood Council Westside

Council District CD 5 - Paul Koretz

Census Tract # 2693.00

LADBS District Office West Los Angeles

Planning and Zoning Information

Special Notes None Zoning R1-1

ZI-2443 Neighborhood Zoning Information (ZI)

Conservation ICO - Lower

Council Dist. 5

General Plan Land Use Low Residential

General Plan Footnote(s) Hillside Area (Zoning Code)

Baseline Hillside Ordinance

West Los Angeles Transportation Improvement

and Mitigation

None

No

None

None

None

None

None

None

No

No

No

No

No

None

No

No

None

None

Special Land Use / Zoning No

Design Review Board Historic Preservation

Baseline Mansionization

Specific Plan Area

Historic Preservation

Overlay Zone

Other Historic Designations Other Historic Survey

Information Mills Act Contract

POD - Pedestrian Oriented

CDO - Community Design Overlay

NSO - Neighborhood Stabilization Overlay

Streetscape

Adaptive Reuse Incentive Ellis Act Property

Rent Stabilization Ordinance (RSO)

CRA - Community Redevelopment Agency Central City Parking

Downtown Parking **Building Line** 

500 Ft School Zone

500 Ft Park Zone

Owner1

Address

Active: Rancho Park Golf Course

Assessor Information

4318017008

Assessor Parcel No. (APN) Ownership (Assessor)

HAHN, SANG IK AND HYEONG SIK

21985 REGNART RD CUPERTINO CA 95014

Ownership (Bureau of Engineering, Land Records)

HAHN, SANG IK HAHN, Owner HYEONG SIK

Address 21985 REGNART RD CUPERTINO CA 95014

APN Area (Co. Public Works)

Use Code

Last Owner Change

Last Sale Amount

0100 - Single Residence Assessed Land Val. \$1,880,000 Assessed Improvement Val.

\$470,000 09/21/15 \$2,350,023

0.216 (ac)

Tax Rate Area

Deed Ref No. (City Clerk) 793787 793786

227123-4 1163916

Building 1

1933 Year Built **Building Class** D9D Number of Units 1 Number of Bedrooms 3

Number of Bathrooms 4 Building Square Footage 2.612.0 (sq ft)

Building 2 No data for building 2 **Building 3** No data for building 3 **Building 4** No data for building 4

No data for building 5

**Building 5** Additional Information

Airport Hazard None Coastal Zone

Farmland Area Not Mapped No

Very High Fire Hazard Severity Zone

Fire District No. 1 No Flood Zone None Watercourse No Hazardous Waste / Border

Zone Properties Methane Hazard Site

Methane Buffer Zone High Wind Velocity Areas

Special Grading Area (BOE Basic Grid Map A-13372) Oil Wells None

Seismic Hazards

Active Fault Near-Source

Nearest Fault (Distance 1.65478968 in km)

Nearest Fault (Name) Newport - Inglewood Fault Zone (Onshore) Transverse Ranges and Los Region

Angeles Basin Fault Type

1.00000000 Slip Rate (mm/year)

Slip Geometry Right Lateral - Strike Slip Slip Type Poorly Constrained Down Dip Width (km) 13.00000000 0.00000000

Rupture Top 13.00000000 Rupture Bottom 90.00000000 Dip Angle (degrees) 7.10000000 Maximum Magnitude

Alguist-Priolo Fault Zone No Landslide

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.



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

### 3/9/2016 PARCEL PROFILE REPORT (modified version)



Liquefaction No Preliminary Fault Rupture No Study Area

Tsunami Inundation Zone

Economic Development Areas

Business Improvement

None

District

No

Promise Zone Renewal Community

None

Revitalization Zone State Enterprise Zone

None

Targeted Neighborhood Initiative

None

Public Safety

Police Information

Bureau

Division / Station

West Los Angeles

Reporting District

Fire Information

Bureau

South

District / Fire Station

No

Red Flag Restricted

Parking

### CASE SUMMARIES

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

Case Number: CPC-2013-621-ZC-GPA-SP

Required Action(s): SP-SPECIFIC PLAN (INCLUDING AMENDMENTS)

**GPA-GENERAL PLAN AMENDMENT** 

ZC-ZONE CHANGE

Project Descriptions(s): ZONE CHANGE AND PLAN AMENDMENT FOR THE IMPLEMENTATION OF THE EXPOSITION CORRIDOR TRANSIT

NEIGHBORHOOD PLAN.

Case Number: ENV-2013-622-EIR

Required Action(s): EIR-ENVIRONMENTAL IMPACT REPORT

Project Descriptions(s): ZONE CHANGE AND PLAN AMENDMENT FOR THE IMPLEMENTATION OF THE EXPOSITION CORRIDOR TRANSIT

NEIGHBORHOOD PLAN.

Case Number: ENV-2005-8253-ND

Required Action(s): ND-NEGATIVE DECLARATION

Project Descriptions(s): AN ORDINANCE ESTABLISHING PERMANENT REGULATIONS IMPLEMENTING THE MELLO ACT IN THE COASTAL ZONE.

### DATA NOT AVAILABLE

CPC-10771

ORD-183497

ORD-171492

UND-11 1432

ORD-171227

ORD-163205

ORD-117153