SHEPHERD RESIDENCE

626 North Siena Way CHC-2016-3232-HCM ENV-2016-3233-CE

Agenda packet includes:

- 1. Final Staff Recommendation Report
- 2. <u>Categorical Exemption</u>
- 3. Under Consideration Staff Recommendation Report
- 4. Nomination

Please click on each document to be directly taken to the corresponding page of the PDF.

Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITA	GE COMMISSION	CASE NO.: CHC-2016- 3232-HCM ENV-2016-3233-CE			
HEARING DATE: TIME: PLACE:	November 3, 2016 10:00 AM City Hall, Room 1010 200 N. Spring Street Los Angeles, CA 90012	Location: 626 North Siena Way Council District: 5 Community Plan Area: Bel Air - Beverly Crest Area Planning Commission: West Los Angeles Neighborhood Council: Bel Air – Beverly Crest Legal Description: TR 7656, Block 4 Lot 3			
EXPIRATION DATE:	: November 15, 2016				
PROJECT:	Historic-Cultural Monu SHEPHERD RESIDE	Iment Application for the NCE			
REQUEST:	Declare the property a	a Historic-Cultural Monument			
OWNERS:		Regents of the University of California 1111 Franklin Street, 6 th Floor Oakland, CA 94607			
	Mark Gabay 626 North Siena Way Los Angeles, CA 900				
APPLICANTS:	300 South Grand Ave	Bel Air Residents for Preservation 300 South Grand Avenue, Ste. 4100 Los Angeles, CA 90071			
PREPARERS:	Historic Resources Gr 12 South Fair Oaks A	Christine Lazzaretto and Heather Goers Historic Resources Group 12 South Fair Oaks Avenue Pasadena, CA 91105			
RECOMMENDATION	That the Cultural He	ritage Commission:			

- 1. **Declare the subject property** a Historic-Cultural Monument per Los Angeles Administrative Code Chapter 9, Division 22, Article 1, Section 22.171.7.
- 2. Adopt the staff report and findings.

VINCENT P. BERTONI, AICP Director of Planning

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[SIGNED ORIGINAL IN FILE]

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

[SIGNED ORIGINAL IN FILE]

Melissa Jones, Planning Assistant Office of Historic Resources

Attachments: Historic-Cultural Monument Application

FINDINGS

• The Shepherd Residence "embodies the distinguishing characteristics of an architecturaltype specimen, inherently valuable for study of a period, style or method of construction" as an excellent and highly intact example of Neoclassical-style residential architecture.

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.

SUMMARY

Built in 1938, the Shepherd Residence is located at 626 North Siena Way in the Bel Air neighborhood of Los Angeles. It was designed by noted architect William J. Gage for Willard E. Shepherd and his wife, Helen Lawson Shepherd. It occupies an irregular lot on a gently sloping site. The property is situated on the east side of Siena Way, between Chalon Road to the north and Bellagio Road to the south. To the northeast and east, the property abuts a residential lot fronting Bellagio Road which has been converted into a private Japanese garden known as the Hannah Carter Japanese Garden.

The subject property consists of a two-story single-family dwelling, attached garage, detached one-story servants' quarters, pavilion, and swimming pool. The two-story house is designed in the Neoclassical style with Regency Revival elements. The house is of wood frame construction with exterior walls veneered in painted common brick and cement plaster. It has an irregular plan consisting of a primary volume set at grade with a projecting wing to the south which incorporates a semi-subterranean garage set into the hillside. The roof is a combination of intersecting hips and gables with shallow boxed eaves and cornice and composition shingles. There are also two prominent brick chimneys. Fenestration is varied and consists of single and double steel casement windows with divided lights; fixed steel divided-light bays, some with awnings; fulllength steel fixed and casement windows with divided lights; wood double-hung windows; and oval spider-web windows with wood casings and leaded obscure glass. The house's interior plan is characteristic of the formal organization of the Neoclassical style, but its finishes and decorative elements also reflect the influence of the Regency Revival style. The plan consists of a symmetrically composed and formally organized central block which includes the principal rooms of the residence, and a projecting wing to the south which houses the service areas, servants' guarters, and subterranean attached garage. Featured within the principal interior spaces are wood parquet floors, plaster walls with decorative molding and paneling, fireplaces, and marble mantels and floors.

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. Gage was also responsible for the design of many fine residences in Los Angeles' upscale residential neighborhoods throughout the 1920s and 1930s, which included the 1933 Knudsen House, HCM #1129.

While the subject property has undergone some minor alterations over time, on the whole the main residence, outbuildings, and grounds remain highly intact. The only substantial change to the property occurred in 1952, when the detached servants' quarters were constructed. Other alterations appear to have been extremely limited and primarily cosmetic in nature. Exterior alterations include replacement of the roof cladding of the main residence; the addition of fabric awnings to the terrace and some windows on the secondary (east) façade; alteration of the original driveway footprint and partial removal of the original curb to create additional parking in front of the residence; paving of the driveway and parking area in brick; and paving of the service drive and parking area in asphalt. One single wood double-hung window on the secondary (east) façade may have been added or replaced. Interior alterations include the addition of a concrete planter in the principal stairwell; the removal and/or replacement of some light fixtures; the removal and/or replacement of some plumbing fixtures; and replacement of the original kitchen counter.

The subject property was identified through the citywide historic resources survey, SurveyLA, as eligible for designation or listing at the local, state, and national levels.

DISCUSSION

The Shepherd Residence successfully meets one of the Historic-Cultural Monument criteria. The Shepherd Residence "embodies the distinguishing characteristics of an architectural-type specimen, inherently valuable for study of a period, style, or method of construction" as an excellent and intact example of Neoclassical Revival-style residential architecture with Regency Revival details. Period revival architectural styles were popular in the 1930s, but the Neoclassical style was adopted for residential use less frequently than some of its contemporary counterparts, particularly in Bel Air. As such, the subject property represents a relatively rare and intact example of the style in Bel Air that maintains a high level of historic integrity.

CALIFORNIA ENVIRONMENTAL QUALITY ACT ("CEQA") FINDINGS

State of California CEQA Guidelines, Article 19, Section 15308, Class 8 "consists of actions taken by regulatory agencies, as authorized by state or local ordinance, to assure the maintenance, restoration, enhancement, or protection of the environment where the regulatory process involves procedures for protection of the environment."

State of California CEQA Guidelines Article 19, Section 15331, Class 31 "consists of projects limited to maintenance, repair, stabilization, rehabilitation, restoration, preservation, conservation or reconstruction of historical resources in a manner consistent with the Secretary of the Interior's Standards for the Treatment of Historic Properties with Guidelines for Preserving, Rehabilitating, Restoring, and Reconstructing Historic buildings."

The designation of the Shepherd Residence as an Historic-Cultural Monument in accordance with Chapter 9, Article 1, of The City of Los Angeles Administrative Code ("LAAC") will ensure that future construction activities involving the subject property are regulated in accordance with Section 22.171.14 of the LAAC. The purpose of the designation is to prevent significant impacts to a Historic-Cultural Monument through the application of the standards set forth in the LAAC. Without the regulation imposed by way of the pending designation, the historic significance and integrity of the subject property could be lost through incompatible alterations and new construction and the demolition of an irreplaceable historic site/open space. The Secretary of the Interior's Standards for Rehabilitation are expressly incorporated into the LAAC and provide standards concerning the historically appropriate construction activities which will ensure the continued preservation of the subject property.

The use of Categorical Exemption Class 8 in connection with the proposed designation is consistent with the goals of maintaining, restoring, enhancing, and protecting the environment through the imposition of regulations designed to prevent the degradation of Historic-Cultural Monuments.

The use of Categorical Exemption Class 31 in connection with the proposed designation is consistent with the goals relating to the preservation, rehabilitation, restoration and reconstruction of historic buildings and sites in a manner consistent with the Secretary of the Interior's Standards for the Treatment of Historic Properties.

Categorical Exemption ENV-2016-3233-CE was prepared on October 18, 2016.

BACKGROUND

On September 1, 2016 the Cultural Heritage Commission voted to take the property under consideration.

COUNTY CLERK'S USE	CITY OF LOS OFFICE OF THE 200 NORTH SPRING S LOS ANGELES, CA CALIFORNIA ENVIRONM	CITY CLERK TREET, ROOM LIFORNIA 900	12		CITY CLERK'S USE
	NOTICE OF E				
	(California Environmental Q	uality Act Secti	on 15062)		
Filing of this form is optional. If file pursuant to Public Resources Code starts a 35-day statute of limitations results in the statute of limitations be	e Section 21152 (b). Pursuant to I s on court challenges to the appro	Public Resourc	es Code Sectio	on 21167 (d), the filing of this notice ce with the County Clerk
City of Los Angeles Departi	ment of City Planning	*****	· · · · · · · · · · · · · · · · · · ·		5
PROJECT TITLE Shepherd Residence					-RENCE 5-3233-CE 6-3232-HCM
PROJECT LOCATION					
626 North Siena Way, Los Ange			• •• • • • • • • • • • • • • • • • • •		
DESCRIPTION OF NATURE, PURF Designation of the Shepherd R			+		
NAME OF PERSON OR AGENCY (JARKTING OUT PROJECT, IF C	THER THAN L	EAD CITY AG	ENCY:	
CONTACT PERSON		REA CODE	TELEPHONE		EXT.
Melissa Jones	17	213	978-1192		
EXEMPT STATUS: (Check One)					
	STATE CEQA G	UIDELINES		CITY CEQ/	A GUIDELINES
MINISTERIAL	Sec. 1526	8		Art. II,	Sec. 2b
DECLARED EMERGENC	Y Sec. 1526	9		Art. II,	Sec. 2a (1)
EMERGENCY PROJECT	Sec. 1526	9 (b) & (c)		Art. II,	Sec. 2a (2) & (3)
× CATEGORICAL EXEMPTI	ION Sec. 1530	0 et seq.		Art. III	, Sec. 1
Class <u>8 & 31</u>	Category (City	CEQA Guideli	nes)		
OTHER (See Public F	Resources Code Sec. 21080 (b) a	nd set forth sta	ate and City qui	deline provi	sion.
JUSTIFICATION FOR PROJECT E consists of "actions taken by regula enhancement, or protection of the e Class 31 applies "to maintenance, re in a manner consistent with the Sec Residence as an Historic-Cultural regulations based on the Secretary	XEMPTION: Article 19, Section 1 atory agencies, as authorized by environment where the regulatory epair, stabilization, rehabilitation, retary of Interior's Standards for the Monument will assure the proto of Interior's Standards to maintair	5308, Class 8 (state or local or process involver restoration, pre- he Treatment or ection of the mand preserve	of the State's G ordinance, to as ves procedures eservation, or re of Historic Buildi environment by the historic site	uidelines a soure the m for protect constructio ngs." Desig y the enact	pplies to where project's aintenance, restoration, ion of the environment." n of historical resources nation of the Shepherd tment of project review
IF FILED BY APPLICANT, ATTACH THE DEPARTMENT HAS FOUND	THE PROJECT TO BE EXEMPT.		I Y PLANNING	DEPARIM	
SIGNATORE	TITLE Dispaine Assis	tont		DAT	
FFF:	Planning Assis	REC'D. BY		DAT	ober 18, 2016
					-
DISTRIBUTION: (1) County Clerk, (1)	2) City Clerk, (3) Agency Record				
IF FILED BY THE APPLICANT:					

NAME (PRINTED)

SIGNATURE

Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITA	AGE COMMISSION	CASE NO.: CHC-2016- 3232-HCM ENV-2016-3233-CE			
HEARING DATE: TIME: PLACE:	September 1, 2016 10:00 AM City Hall, Room 1010 200 N. Spring Street Los Angeles, CA 90012	Location: 626 North Siena Way Council District: 5 Community Plan Area: Bel Air - Beverly Crest Area Planning Commission: West Los Angeles Neighborhood Council: Bel Air – Beverly Crest Legal Description: TR 7656, Block 4 Lot 3			
PROJECT:	Historic-Cultural Monu SHEPHERD RESIDEN	ment Application for the NCE			
REQUEST:	Declare the property a	Historic-Cultural Monument			
OWNERS:	Regents of the Univers 1111 Franklin Street, 6 Oakland, CA 94607				
	Mark Gabay 626 North Siena Way Los Angeles, CA 900	•			
APPLICANTS:	300 South Grand Aver	Bel Air Residents for Preservation 300 South Grand Avenue, Ste. 4100 Los Angeles, CA 90071			
PREPARERS:	Christine Lazzaretto an Historic Resources Gr 12 South Fair Oaks Av Pasadena, CA 91105	oup /enue			

<u>RECOMMENDATION</u> 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

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[SIGNED ORIGINAL IN FILE]

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

[SIGNED ORIGINAL IN FILE]

Melissa Jones, Planning Assistant Office of Historic Resources

Attachments: Historic-Cultural Monument Application

SUMMARY

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The two-story house is designed in the Neoclassical style with Regency Revival elements. The house is of wood frame construction with exterior walls veneered in painted common brick and cement plaster. It has an irregular plan consisting of a primary volume set at grade with a projecting wing to the south which incorporates a semi-subterranean garage set into the hillside. The roof is a combination of intersecting hips and gables with shallow boxed eaves and cornice and composition shingles. The house's interior plan is characteristic of the formal organization of the Neoclassical style, but its finishes and decorative elements also reflect the influence of the Regency Revival style. The plan consists of a symmetrically composed and formally organized central block which includes the principal rooms of the residence, and a projecting wing to the south which houses the service areas, servants' quarters, and subterranean attached garage. Character-defining features include:

Exterior

- Symmetrical composition of the primary façade
- Irregular plan
- Combination hipped and gabled roofs with shallow boxed eaves and cornice
- Brick chimneys
- Painted brick and cement plaster cladding with sill course
- Shallow brick steps
- Recessed entrance within paneled wood embrasure with oval windows, pilasters, and swan's neck pediment
- Paneled wood doors
- Sconces flanking entrance
- Steel, divided-light casement and fixed windows and wood double-hung windows
- Oval spider-web windows with leaded obscure glass
- Covered brick terrace on north façade
- Painted brick wall fronting Siena Way with lanterns
- Semicircular driveway
- Swimming pool and pavilion

Interior

- Principal rooms arranged in a symmetrically composed formal plan
- Wood parquet, marble tile, and resilient flooring
- Plaster walls with decorative plaster molding or decorative paneling and dados
- Flat or coved plaster ceilings with cornices, crown molding, or soffits
- Fireplaces with marble mantels or wood mantels and marble surrounds

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. Gage was also responsible for the design of many fine residences in Los Angeles' upscale residential neighborhoods throughout the 1920s and 1930s, which included the 1933 Knudsen House, HCM #1129.

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The property was identified through the citywide historic resources survey, SurveyLA, as eligible for designation or listing at the local, state, and national levels.

CRITERIA

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

FINDINGS

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

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT NOMINATION FORM



1. PROPERTY IDENTIFICATION

Proposed Monument Name:							
Other Associated Names:							
Street Address:				Zip: Council Dist		il District:	
Range of Addresses on Property:				Commu	Community Name:		
Assessor Parcel Number:	Tract:				Block: Lo		Lot:
Identification cont'd:							
Proposed Monument Property Type: Building Structure Obje				ect	Site/Open Space Natural Feature		Natural Feature
Describe any additional resources located on the property to be included in the nomination, here:							

2. CONSTRUCTION HISTORY & CURRENT STATUS

Year built:	Factual	Estimated	Threatened?	
Architect/Designer:			Contractor:	
Original Use:			Present Use:	
Is the Proposed Monument on its Or	riginal Site?	Yes	No (explain in section 7)	Unknown (explain in section 7)

3. STYLE & MATERIALS

Architectural Style:			Stories:	Plan Shape:
FEATURE	PRIMARY	SECONDARY		
CONSTRUCTION	Туре:	Туре	:	
CLADDING	Material:	Material:		
DOOF	Туре:	Туре:		
ROOF	Material:	Material:		
WINDOWS	Туре:	Туре:		
WINDOWS	Material:	Material:		
ENTRY	Style:	Style:		
DOOR	Туре:	Туре:		



4. ALTERATION HISTORY

l write a brief description of any major alterations or additions. This section may also be completed on a separate documen of permits in the nomination packet. Make sure to list any major alterations for which there are no permits, as well.

5. EXISTING HISTORIC RESOURCE IDENTIFICATION (if known)

Listed in the National Register of Historic Places		
Listed in the California Register of Historical Resources		
Formally determined eligible for the National and/or California Registers		
Located in 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

 The proposed monument exemplifies the following Cultural Heritage Ordinance Criteria (Section 22.171.7):

 Reflects the broad cultural, economic, or social history of the nation, state, or community

 Is identified with historic personages or with important events in the main currents of national, state, or local history

 Embodies the distinguising characteristics of an architectural-type specimen, inherently valuable for study of a period, style, or method of construction

 A notable work of a master builder, designer, or architect whose individual genius influenced his or her age

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT 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:		Company:		
Street Address:		City:		State:
Zip:	Phone Number:		Email:	

Property Owner	support of the	nomination?	Yes	No	Unknown	
Name:		Company:				
Street Address: City:		City:			5	State:
Zip: Phone Number:		Email:				

Nomination Preparer/Applicant's Representative

Name:		Company:			
Street Address:		City:		State:	
Zip:	Phone Number:		Email:		



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
- 3. 🧹 Bibliography
- Wo 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.
 I acknowledge that I have the right to submit or have obtained the appropriate permission to submit all information contained in this application.

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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

4. ALTERATION HISTORY

YEAR	PERMIT NUMBER	WORK PERFORMED	ARCHITECT	OWNER
1938	1938LA2281	Construction of a new	William J. Gage	W. E. Shepherd
		2-story residence,		
		garage, and retaining		
		wall.		
1938	1938LA2282	Construction of new	William J. Gage	W. E. Shepherd
		retaining wall.		
1938	1938LA2283	Construction of new	William J. Gage	W. E. Shepherd
		swimming pool.		
1938	1938LA11450	Construction of new 1-	William J. Gage	Willard E. Shepherd
		story private swimming		
		pavilion.		
1938	1938LA11451	Construction of new	W. J. Gage	Willard E. Shepherd
		retaining wall.		
	1938LA11452	Construction of new	W. J. Gage	Willard E. Shepherd
		retaining walls.		
1938	1938LA13414	Construction of new	Peter Whitehill	Mr. and Mrs. W. E.
		swimming pool.	[engineer]	Shepherd
1938	1938LA32727	Residence: Interior	None Listed	W. J. Shepherd [sic]
		tilework [sic].		
1951	1951WL03116	Construction of new 1-	None Listed	Mrs. Warren Wright
		story detached		
		servants' quarters.		
1955	1955WL16151	13'x17'4" addition of	None Listed	Mrs. Gene Markey
		bedroom and bath to		
		existing servants'		
		quarters.		
1957	1957WL21619	Construction of new	None Listed	Adm. and Mrs. Gene
		retaining wall.		Markey
1959	1959WL27986	Guest House [servants'	None Listed	Gordon G. Guiberson
		quarters]: Add		
		fireplace, change		
		cabinets, cut doorways		
		to each bedroom. New		
		fireplace in present		
		living room.		
After 1952	No Permit	Driveway altered to	Unknown	Unknown
		expand paved parking		
		area in front of		
		residence.		
Before	No Permit	Driveway paved with	Unknown	Unknown
2001		brick.		
		-		

Date	No Permit	Fabric awnings added	Unknown	Unknown
Unknown		to windows on		
		secondary facades.		

7. WRITTEN STATEMENTS

A. Proposed Monument Description

The subject property is located at 626 Siena Way in the Bel Air neighborhood of Los Angeles. It occupies an irregular lot on a gently sloping site. The property is situated on the east side of Siena Way, between Chalon Road to the north and Bellagio Road to the south. The neighborhood is exclusively residential, and the property is bounded to the northwest and south by single-family residences. To the northeast and east, the property abuts a residential lot fronting Bellagio Road which has been converted into a private Japanese garden.¹ The property fronts Siena Way to the west and is accessed via a semicircular driveway and parking area paved in brick set in a herringbone pattern. A low wall of painted common brick spans the distance between the two driveway entrances along Siena Way and is topped at each end by a metal lantern.

The lot is improved with a single-family residence with attached garage, swimming pool, and pavilion, all constructed in 1938, along with an accessory building of more recent construction. The main residence is situated in the approximate center of the lot and is set back from the street. The northern and eastern portions of the lot are composed of expansive lawns bordered by mature trees and landscaping. The eastern boundary of the property is defined by a series of terraced retaining walls set into the hillside. The accessory building, which was originally constructed as servants' quarters, is situated to the south of the main residence and is connected to the house by a paved service court. The swimming pool and pavilion are situated to the southeast of the main residence, behind the servants' quarters.

The two-story house is designed in the Neoclassical style with Regency Revival elements common to the period. It is set at grade and is accessed via a set of shallow brick steps. The house is of wood frame construction with exterior walls veneered in painted common brick and cement plaster. It has an irregular plan consisting of a primary volume set at grade with a projecting wing to the south which incorporates a semi-subterranean garage set into the hillside. The roof is a combination of intersecting hips and gables with shallow boxed eaves and cornice and composition shingles. There are two prominent exterior brick chimneys: one is a single-flue chimney located on the north façade, and one is a triple-flue chimney located on the south façade. An additional interior double-flue chimney projects from the northern portion of the roof.

¹ The Japanese Garden, known as the Hannah Carter Garden, occupies a separate parcel but is associated with the 626 Siena Way property. This nomination is only for the residence at 626 Siena Way.

The primary (west) façade is symmetrically composed with a formally organized central block flanked by symmetrical projecting volumes with latticed front gables. A sill course separates the first story from the second story of the projecting volumes. The primary entrance is flanked by a pair of sconces and is set within a paneled wood embrasure with oval windows. The embrasure is flanked by fluted pilasters and topped by a swan's neck pediment. The entrance doors are a pair of paneled wood doors with metal hardware and are topped by a leaded glass spider-web fanlight.

The secondary (east) façade is asymmetrically composed with projecting wings to the north and south. The projecting wings frame a brick terrace sheltered by a projecting second-floor balcony supported by slender wood posts and defined by a decorative wood balustrade with metal balusters. Three secondary entrances lead from the terrace to the principal rooms on the first floor. These entrances consist of paneled wood screen doors paired with paneled wood partially glazed pocket doors with divided lights.

Fenestration is varied and consists of single and double steel casement windows with divided lights, some with louvered or paneled shutters; fixed steel divided-light bays, some with awnings; and full-length steel fixed and casement windows with divided lights; wood double-hung windows with single or divided lights; and oval spider-web windows with wood casings and leaded obscure glass.

A swimming pool, pavilion, and servants' quarters are situated to the south of the main residence. The pool and pavilion were completed in 1938 as part of the initial development of the property. The pool area is defined on the east, south, and west by a low concrete balustrade. The swimming pool is surrounded by a brick and concrete patio with a landscaped border. A diving board is located at the western end of the pool. The one-story pavilion is of wood frame construction clad in plaster. It has an irregular plan with low horizontal massing and a flat roof with boxed eaves and a cornice. The roof is topped by a decorative metal balustrade with wood balusters. The primary (north) façade lacks fenestration and is symmetrically composed with three bays accented by paired fluted pilasters. The primary entrance is situated in the center bay within an exedra. The entrance consists of a pair of paneled wood doors with metal hardware. Secondary entrances are located on the east and west facades; the entrance on the east façade consists of a single wood paneled door.

The one-story servants' quarters, completed in 1952, is of wood frame construction clad in wood weatherboard. It has a rectangular plan with a projecting rear volume and a shallow hipped roof with composition shingles.

Interiors

The house's interior plan is characteristic of the formal organization of the Neoclassical style, but its finishes and decorative elements also reflect the influence of the Regency Revival style which was emerging during this period. The plan consists of a symmetrically composed and formally organized central block which includes the principal rooms of the residence, and a projecting wing to the south which houses the service areas, servants' quarters, and subterranean attached garage.

The interiors of the first floor principal rooms are finished primarily with wood parquet floors, walls finished in plaster with decorative plaster molding or decorative paneling and dados, and flat plaster ceilings with cove molding or cornices. The living room, library, and dining room feature fireplaces with marble mantels. The first floor service areas are more simply finished, with resilient flooring, walls

finished in plain plaster or printed wallpaper, and coved or flat plaster ceilings with soffits or crown molding.

The interiors of the second floor principal rooms are finished primarily with carpeted or marble floors, walls finished with plaster with decorative plaster molding or decorative paneling and dados, and flat plaster ceilings with cove or crown molding. Some bedrooms feature fireplaces with marble mantels or wood mantels with marble surrounds. Service areas are finished with resilient flooring, plain plaster walls, and flat plaster ceilings with crown molding.

Alterations

While the subject property has undergone some minor alterations over time, on the whole the main residence, outbuildings, and grounds remain highly intact. The only substantial change to the property occurred in 1952, when the detached servants' quarters were constructed. Other alterations appear to have been extremely limited and primarily cosmetic in nature. Exterior alterations include replacement of the roof cladding of the main residence; the addition of fabric awnings to the terrace and some windows on the secondary (east) façade; alteration of the original driveway footprint and partial removal of the original curb to create additional parking in front of the residence; paving of the driveway and parking area in brick; and paving of the service drive and parking area in asphalt. One single wood double-hung window on the secondary (east) façade may have been added or replaced. Interior alterations include the addition of a concrete planter in the principal stairwell; the removal and/or replacement of some light fixtures; the removal and/or replacement of some plumbing fixtures; and replacement of the original kitchen counter.

Character-Defining Features

The period of significance for the residence at 626 Siena Way is 1938, when initial construction was completed. The property retains substantial and significant exterior and interior character-defining features which reflect the original Neoclassical style design as envisioned by architect William J. Gage. Exterior character-defining features include:

- Symmetrical composition of the primary façade
- Irregular plan
- Two-story height with semi-subterranean garage
- Combination hipped and gabled roofs with shallow boxed eaves and cornice
- Brick chimneys
- Painted brick and cement plaster cladding with sill course
- Shallow brick steps
- Recessed entrance within paneled wood embrasure with oval windows, pilasters, and swan's neck pediment
- Paneled wood double entrance doors with metal hardware and fanlight
- Sconces flanking entrance
- Steel, divided-light casement windows, some with louvered or paneled shutters
- Steel, divided-light fixed windows
- Oval spider-web windows with leaded obscure glass
- Wood double-hung windows with single or divided lights
- Covered brick terrace on north façade sheltered by projecting balcony supported by slender wood posts and defined by metal balustrade and wood balusters
- Paneled wood screen doors

- Paneled wood partially glazed pocket doors with divided lights
- Painted brick wall fronting Siena Way with lanterns
- Semicircular driveway
- Swimming pool
- Swimming pavilion
- Concrete garden balustrades defining pool area

Interior character-defining features include:

- Principal rooms arranged in a symmetrically composed formal plan
- Wood parquet, marble tile, and resilient flooring
- Plaster walls with decorative plaster molding or decorative paneling and dados
- Flat or coved plaster ceilings with cornices, crown molding, or soffits
- Fireplaces with marble mantels or wood mantels and marble surrounds

Integrity

Historic integrity is the ability of a property to convey its significance and is defined as the "authenticity of a property's historic identity, evidenced by the survival of physical characteristics that existed during the property's prehistoric or historic period."² The period of significance for the residence at 626 Siena Way is 1938, when initial construction was completed. The National Park Service defines seven aspects of integrity for historic resources. These are location, design, setting, materials, workmanship, feeling, and association. The integrity of the subject property is evaluated below based on these seven aspects:

- Location: The residence remains on its original site. It therefore retains integrity of location.
- Design: The residence is largely intact and has undergone only minor alterations over time. It retains a majority of the character-defining features of its original design by William L. Gage. No significant character-defining features have been substantially altered or removed, and none of the alterations have significantly impacted the building's ability to convey its historic significance as an excellent and highly intact example of a Neoclassical residence with Regency Revival influences. It therefore retains integrity of design.
- Setting: The surrounding community of Bel Air has retained its exclusively residential character, and the area remains a low-density single-family residential neighborhood. The property therefore retains integrity of setting.
- Materials: As outlined above, the property has undergone some alterations but on the whole remains highly intact. The property retains most of its original features and materials, including original exterior and interior cladding, interior and exterior doors, fenestration, flooring,

² U.S. Department of the Interior, *National Register Bulletin 16A: How to Complete the National Register Registration Form* (Washington D.C.: National Park Service) 1997, 4.

decorative moldings and trims, built-in cabinetry, ornamental hardware, lighting fixtures, plumbing fixtures, and kitchen cabinetry and appliances. It therefore retains integrity of materials.

- Workmanship: As outlined above, the property retains its historic character-defining features and materials, and therefore illustrates the aesthetic principles of its Neoclassical design by architect William J. Gage. It therefore retains integrity of workmanship.
- Feeling: Because the property retains integrity of location, design, setting, materials, and workmanship, it continues to convey the aesthetic and historic sense of its original design. It therefore retains integrity of feeling.
- Association: Integrity of location, design, setting, materials, workmanship, and feeling combine
 to convey integrity of association. Because the property retains the first six aspects of integrity,
 it continues to convey its Neoclassical design by noted architect William J. Gage, and therefore
 retains integrity of association.

B. Statement of Significance

The subject property at 626 Siena Way meets the following Historic-Cultural Monument Criteria:

• It embodies the distinguishing characteristics of an architectural-type specimen, inherently valuable for study of a period, style, or method of construction as an excellent and highly intact example of Neoclassical-style residential architecture designed by noted architect William J. Gage. It is a highly intact example of the style in the Bel Air neighborhood of Los Angeles.

Development of Bel Air

The community of Bel Air was first developed beginning in 1922 by Alphonzo Edward Bell (1875-1947). The Bell family was already well-known for its contributions to the development of Southern California: Bell's father, James George Bell, owned the Bell Station Ranch (now the City of Bell) and was one of the founders of Occidental College, and his mother was descended from the Hollenbeck family; Ed Hollenbeck founded the First National Bank and developed parts of East Los Angeles.³ Bell attended Occidental College and distinguished himself as a gentleman athlete, winning bronze and silver medals for tennis in the 1904 Olympics. While in school, Bell had inherited 110 acres of farmland from his uncle, which he subdivided and invested the profits in more land.⁴ Following his graduation from college, after a short-lived pursuit of ministry as a career, Bell met and married his wife Minnewa. The couple settled at Bell Station, and Alphonzo Bell began purchasing land around the ranch and in Santa Fe Springs, where Bell persuaded the Union Oil Company to drill for oil on his

 ³ Jan Loomis, Westside Chronicles: Historic Stories of West Los Angeles (Charleston, SC: The History Press, 2012), 36. See also Michael Gross's Unreal Estate: Money, Ambition, and the Lust For Land in Los Angeles (New York: Broadway Books, 2011).
 ⁴ Gross, 100.

property.⁵ A lucky strike transformed Bell into one of the richest oil men in California: his Santa Fe Springs field would be producing a sixth of America's oil by 1923.⁶

However, after one of the wells on his property caught fire, Alphonzo Bell felt his family was endangered by the drilling activities taking place near the family home. In 1922 Bell relocated his family to Beverly Hills, where they remained for several months while he and Frank Meline, a prominent real estate developer who brokered Beverly Hills lot sales for the Rodeo Land and Water Company, negotiated a deal to purchase the expansive La Quinta estate near Beverly Glen previously owned by Jake Danziger and Daisy Canfield Danziger. La Quinta consisted of an elaborate residence situated on several hundred acres of land, which was bounded generally by present-day Mullholland Boulevard to the north, Beverly Glen to the east, present-day Sunset Boulevard to the south, and Stone Canyon to the west. Bell retained the Canfield residence and a portion of the surrounding acreage for his family's use and, with the assistance of Frank Meline, subdivided the rest of the severalhundred-acre estate for residential development.

From the start, Alphonzo Bell knew that it might be a challenge to draw prospective residents to the new subdivision, which he christened "Bel Air." The area was still relatively isolated, the terrain still rugged and steep, and as Jeffrey Hyland explains, "No matter how much potential buyers might admire Bel-Air's dramatic hillsides and views, they needed to find schools for their children, visit their friends in Los Angeles, and purchase groceries and everyday supplies."⁷ However, Bell also anticipated that the benefits of Bel Air would outweigh the challenges.

Bell realized that affluent Angelenos could now live in the hills, because automobiles were becoming more popular and mobility was greatly increased, and he recognized that views would be an important feature of any expensive home. With water, the empty hillsides could be transformed into garden paradises. Finally, Bell expected that properties closer to the Pacific Ocean would become greatly desirable, because that had cooler summer and fall temperatures and ocean breezes in this area before air conditioning.⁸

In addition to relying on the skills and expertise of developer and promoter Frank Meline, Bell commissioned a team of seasoned professionals to assist him in his development endeavours: engineer Wilkie Woodward, who carried out the actual subdivision of the land and addressed critical issues such as roads, utilities, and water drainage; noted architect Mark Daniels, who designed the Bel-Air Administration Building, the adjacent Bel-Air Tea Room, and many early residences, and also headed the architectural committee; and landscape architect Aurele Vermeulen, who planned the extensive plantings along the roads and was available to assist buyers with the landscaping of their estates.⁹

⁵ Loomis, 37.

⁶ Gross, 101, and Jeffrey Hyland, *The Legendary Estates of Beverly Hills* (New York: Rizzoli, 2008), 241.

⁷ Hyland, 241.

⁸ Hyland, 241.

⁹ Hyland, 241.

The first batch of 128 fully-improved Bel Air lots between Sunset Boulevard and Bell's own estate ranged from three-quarters of an acre to more than ten acres and cost \$7,500 to \$30,000, and deeds required a minimum expenditure of \$15,000 on houses as well as a formal architectural review.¹⁰ Each residence was fully customized to the owner; no model or spec houses were constructed. According to author and historian Jeffrey Hyland, "no detail was too small to escape Bell's attention."¹¹ The care taken in the design, planning, and execution of the subdivision extended to the selection of potential residents and their tastes, as well.

Bell subdivided the land into estates of one acre or more, and each property carefully followed the topography to that most homes would have an unobstructed view. To give Bel-Air a settled look from the start, workers planted thousands of trees and shrubs along the roads.

No detail was too small to escape Bell's attention. His architectural committee, which was headed by Mark Daniels, had to approve both an owner's architectural *and* landscape plans before construction of an estate could begin. Bell installed underground utilities at great cost, because he didn't want utility poles to line the roads and disturb the visual aesthetics. Bell even hired highly accomplished architect Carleton Winslow "to apply architectural artistry to the smaller details of the great estate [tract], improving the natural grandeur and woodland beauty."¹²

Author Michael Gross adds that there was also a vetting process for purchasers.

"References are required," an offering explained, "and credentials are carefully investigated." Bell quietly directed that no sales be made on Sundays, and neither movie people nor Jews were allowed to buy. Nonwhites were also barred, as in nextdoor Beverly Hills.¹³

Beyond the initial 200-acre tract, Bell offered to plan estates of any size in the outlying land.¹⁴ "Purchases of other parts of the tract will have the opportunity of selecting the land which they wish to buy from any on the subdivision," noted the *Los Angeles Times*. "The topography of the several parts of the tract may be considered by this method."¹⁵

Lot sales and construction commenced in late 1922, although Alphonzo Bell did not receive formal approval for the development of Bel Air from the City Planning Commission until August 1923.¹⁶ Bell continued to develop Bel Air throughout the 1920s, completing the Bel-Air Administration Building, the Bel-Air Country Club, the associated Bel-Air Beach Club, and the Bel-Air Stables and bridle trails,

¹⁰ Gross, 102.

¹¹ Hyland, 242. ¹² Hyland, 242.

¹³ Gross, 102.

¹⁴ Hyland, 244.

¹⁵ "Open Danziger Estate Today," Los Angeles Times, October 15, 1922.

¹⁶ Hyland, 243.

as well as the East and West Gates and numerous landscaped improvements. Residential lot sales in Bel Air throughout the 1920s were steady, if not exuberant. Michael Gross characterizes the new residents of the fledgling subdivision as "relatively anonymous compared to the show-offs who were flocking to Beverly Hills, but numerous nonetheless...Not one of their names would ring a bell today. But they would afford houses that cost far more than Bell's minimums; by 1927, several six-figure residences were rising in Bel Air."¹⁷

Despite his early successes, the stock market crash of 1929 and the subsequent economic depression effectively halted Bell's dreams of developing Bel Air. Land sales in the subdivision fell dramatically and oil production at Bell's Santa Fe ranch was declining; without his oil revenue, Bell quickly became overextended in his real estate ventures.¹⁸ In 1931, after several years of legal battles, financial and development struggles, and personal and family difficulties, Alphonzo Bell effectively retired, handing sales in Bel Air and its beach club to Charles B. Hopper.¹⁹

Author Michael Gross argues that Bell's retirement proved to be a turning point for Bel Air.²⁰ Indeed, Hopper lifted many of the restrictions on potential residents originally enforced by Bell which, along with additional subdivisions, ultimately ensured the success of the development. Hopper realized that the economic effects of the Great Depression had limited homebuying power, even among wealthy and upscale residents, and Bel Air would have to expand its offerings to remain competitive with nearby Beverly Hills. As Hopper noted, "there simply weren't enough people of great means to populate both areas."²¹ Hopper's recognition of the limited market for such properties motivated him to open up additional roads into the lateral canyons of Bel Air, which created new tracts for subdivision, and land sales began to regain their momentum by 1933.²²

In 1941 Alphonzo Bell sold his Bel Air estate, now known as the Capo di Monte, and moved his family to the Bel-Air Club. Following World War II, an ailing Bell transferred control of the Alphonzo E. Bell Corporation to his son, Alphonzo Bell, Jr., who sold the remaining undeveloped land in western Bel Air to developers to alleviate potential financial burdens to the family. Postwar real estate developers were eager to capitalize on the mid-century building boom, and building activity in the area skyrocketed. However, the character of development in the postwar years exhibited a marked departure from the early residences of Bel Air. Lots and homes alike were smaller and easier to maintain, and expressed many of the newfound architectural styles popularized in the postwar era. As time went on and styles and tastes changed, properties within Bel Air were redeveloped, and the character of the community evolved to include more modern interpretations of traditional architectural styles. Today, Bel Air is composed of a variety of residences which reflect design and planning principles dating from the subdivision's initial development in the 1920s to the present day.

¹⁷ Gross, 105.
¹⁸ Hyland, 245.
¹⁹ Gross, 110.
²⁰ Gross, 110.
²¹ Gross, 111.
²² Gross, 113.

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The lot comprising the subject property was first recorded in 1925 as part of Tract No. 7656. Initially, the lot encompassed nearly two acres of land which fronted both Bellagio Road to the east and Siena Way to the west. Due to the disparity in topography between the portion of the lot facing Siena Way, which was flat, and the portion facing Bellagio Road, which was steeply sloped, the lot historically functioned as two separate parcels.

In 1925 Harry Rea Callender, an insurance broker and real estate developer, purchased the site in Bel Air with an eye towards creating a place where he could escape the pressures of daily life. Callender and his wife, Ada, already owned a home in Windsor Square, so instead he asked noted landscape architect A. E. Hanson (1893-1986), who had previously designed the garden of the Callenders' Windsor Square home, to design a private garden retreat on the Bel Air lot. Nicknamed "The Oaks," the garden was entered at the bottom of the hill off Bellagio Road. A. E. Hanson's plan for the Callender property called for a rustic, park-like retreat with several improvements designed for recreational purposes. No reference is made to the portion of the property fronting Siena Way in A. E. Hanson's autobiography discussing the development of the original garden for Harry Callender; as the entrance to the Callender garden was located on Bellagio Road, it is believed that this flat portion of the land which reflects the present-day parcel boundaries remained vacant and undeveloped.

Harry Callender passed away in 1928, only a short time after the execution of Hanson's design for The Oaks was completed. Following her husband's death, Ada Patterson Callender eventually sold the property in 1937 to Willard E. Shepherd and his wife, Helen Lawson Shepherd, for a reported \$40,000.²³ Shepherd, an industrialist with his own tractor company, hired architect William J. Gage in 1938 to design a residence on the previously undeveloped portion of the property fronting Siena Way.²⁴ Gage also designed a swimming pool and pavilion as well as a series of retaining walls along the terraced hillside abutting the garden.

In 1943, Willard E. Shepherd died unexpectedly at the age of 53. The following year his widow sold the property to Mr. and Mrs. Harry G. Atwood, who were relocating from Peoria, Illinois.²⁵ The property changed hands again in 1951 when it was purchased by Lucille Parker Wright, wife of "baking powder king" Warren Wright, who had established the Calumet Baking Powder Company as well as the Calumet Farm racing stables in Lexington, Kentucky.²⁶ Thoroughbreds from the stable frequently raced at Santa Anita and Hollywood Park, and it is likely that that this motivated the purchase of the Siena Way property. Several months after the transfer, Warren Wright died after a long illness, and Lucille Wright assumed management of Calumet Farm. It was announced in an interview in the *Los Angeles Times* that she would now divide her time between Kentucky and Southern California, spending six months of the year in Lexington and six in Bel Air.²⁷ In 1952 Lucille Wright married Gene Markey, journalist, screenwriter, and producer of motion pictures for Twentieth

- ²⁶ "Mrs. Warren Wright of Calumet Farms and Gene Markey to Marry," Los Angeles Times, September 19, 1952.
- ²⁷ "Warren Wright's Wife Called 'Mrs. Calumet," Los Angeles Times, December 26, 1951.

²³ "Six Bel-Air Sales Total \$77,750," Los Angeles Times, June 6, 1937.

²⁴ "Home to Contain Fourteen Rooms," Los Angeles Times, March 27, 1938.

²⁵ "Estate Sale Tops \$90,000," Los Angeles Times, November 19, 1944.

Century-Fox. The couple continued to divide their time between several homes, including the residence in Bel Air. It was during this time that the only significant recorded alterations were made to the property: an accessory building, to be used as servants' quarters, was completed in 1952 to the south of the main residence, and an additional bedroom and bath was added to the same building in 1955.

In 1959, the Markeys sold the property to Gordon Greene Guiberson and his wife, Verabelle. Guiberson, a manufacturer who had made his fortune in the Texas oil industry, possessed a lifelong affinity for horticulture. His mother, Ethel Guiberson, had been particularly interested in Japanese landscapes, and following her death Gordon Guiberson was inspired to create a Japanese-style garden in her memory. It was the Guibersons' stewardship which transformed the Callenders' original rustic retreat on the adjoining hillside into a distinctive Japanese stroll garden.

In 1964, the property was acquired from the Guibersons by UCLA regent Edward Carter. At the time Carter negotiated an agreement that would subdivide the property: he and his wife, Hannah, would purchase the flat portion of the lot that fronted Siena Way and contained the main residence and accessory buildings, and UCLA – using funds donated by Carter – would purchase the hillslope portion which fronted Bellagio Road and included the Japanese-style garden.²⁸ The lot was officially subdivided along these historical boundaries as part of the sale of the property. UCLA assumed ownership and stewardship of the adjoining garden at that time, which was later renamed the Hannah Carter Japanese Garden in honor Carter's wife. Edward Carter later conveyed title to the property at 626 Siena Way to UCLA in 1971, subject to a life estate. The Carters continued to reside at 626 Siena Way until Edward Carter's death in 1996; following his passing, Hannah Carter remained in the home until 2006. (She later died in 2009 at the age of 94.)

UCLA assumed stewardship of the subject property when Hannah Carter vacated the residence in 2006. In 2010, the University sought to sell the property; however, the interpretation of several subsequent revisions to the original agreement between the Carters and UCLA sparked a series of legal battles between the University and Carter heirs. The residence at 626 Siena Way and the Hannah Carter Japanese Garden were both eventually sold in a sealed-bid auction in 2016.²⁹

Neoclassical Architecture

The Neoclassical style includes elements of the late-18th century Classical Revival and Adam (Federal) styles, as well as the early19th-century Greek Revival style, sometimes combining them in the same building. The Classical Revival style was influenced by the work of the 16th century Italian architect Andrea Palladio, who adapted Roman temple forms to residential design. The style is characterized by a dominant entrance portico, usually full height, with classical columns supporting a pediment, and the frequent use of the tripartite Venetian (Palladian) window as a focal point. The Classical Revival style was championed in the

- ²⁸ "Details Concerning Edward Carter Gift of Garden to UCLA Disclosed," Los Angeles Times, November 5, 1969. See also "UCLA Purchases Japanese Gardens," Los Angeles Times, March 14, 1965.
- ²⁹ "UCLA Sells Landmark Japanese Garden for \$12.5 Million," *Los Angeles Times*, June 3, 2016, <u>http://www.latimes.com/local/lanow/la-me-ln-ucla-garden-20160603-snap-story.html</u> (accessed June 21, 2016.)

United States by Thomas Jefferson, whose designs for the Virginia state capitol, the University of Virginia, and his own home, Monticello, are among the finest American examples of the style.

The Greek Revival was based on classical Greek, rather than Roman, precedents and was popular in the United States from about 1830 until the outbreak of the Civil War. It is usually characterized by simple forms and bold classical details, including Etruscan or Greek Doric columns and heavy entablatures at the eave and porch.

Neoclassical styles did not achieve the broader popularity of their related American Colonial Revival contemporary in the 1920s and 1930s. The style is best identified by its symmetrical façade typically dominated by a full-height porch with the roof supported by classical columns. Later examples begin to show influences of the Regency Revival, including attenuated columns. Like the Renaissance Revival, the Neoclassical style was widely used for imposing civic buildings, institutional buildings, and banks.

Character-defining features include:

- Symmetrical façade
- Rectangular plan, sometimes with side wings
- Low-pitched hipped or side gable roof
- Exterior walls clad in masonry veneer or horizontal wood siding
- Paneled wood entrance door with sidelights, transom light, and classical surround
- Double-hung, divided light wood sash windows, sometimes with louvered wood shutters
- Venetian (Palladian) window or round or elliptical accent windows (Neoclassical)
- Semicircular or elliptical fanlights over entrance doors (Neoclassical)
- Pedimented entrance portico, usually full height, supported on classical columns (Neoclassical and Greek Revival)
- Wide classical entablatures (Greek Revival)
- Roof balustrade (Classical Revival)
- Decorative details including swags, garlands, urns, and grotesques

Regency Revival Architecture

The Regency Revival style is indigenous to Los Angeles.³⁰ It is seen almost exclusively in the design of singlefamily and multi-family residential architecture from the mid-1930s until about 1970; most examples date to the 1960s, although there are some examples from the pre-World War II era. It was primarily used in the design of single-family residences and smaller commercial buildings.

The style references in part the architecture and design that developed in Britain in the early 19th century. In particular, the years 1811 to 1820 when the Prince of Wales, later King George IV, served as Prince Regent during the long, final illness of his incapacitated father King George III. Like the original Regency style, Regency Revival includes elements of Neoclassical and French Empire design; however, the attenuated classical ornament and simple surfaces reflect the influence of the Modern Movement.

³⁰ The style continued in the post-World War II period; later examples are commonly referred to as Hollywood Regency.

The style first appeared in the United States in the mid-1930s as a stripped-down version of Neoclassicism that exhibited both the influence of Moderne styles and the simplified yet exaggerated qualities of Hollywood film sets. Its early development was interrupted by World War II and the resulting halt of construction.

Character-defining features include:

- Symmetrical façade
- Tall, steeply pitched mansard, hipped or gable roofs, especially over entrance; frequently a flat roof over remainder
- Blank wall surfaces veneered in smooth plaster; some examples may have brick veneer or wood
- Vertically exaggerated arched entrance doors, sometimes set in projecting pavilions
- Tall, narrow windows, often with arched tops
- Eccentrically detailed and unconventionally proportioned Neoclassical features including doubleheight porticoes, thin columns, pediments, fluted pilasters, niches, and balconettes with iron railings
- Exaggerated applied ornament, such as large lanterns or sconces

William J. Gage

While noted Southern California architect William Gage is perhaps best known for his design of the Beverly Hills City Hall with Harry G. Koerner, he was also responsible for the design of many fine residences in Los Angeles' upscale residential neighborhoods throughout the 1920s and 1930s.

Unlike many of his contemporaries of the period, Gage was already an established architect by the time he settled in Los Angeles. Born on March 8, 1891, in New York City, William John Gage, Jr. was educated in Champaign, Illinois, where he graduated from high school in 1909. He enrolled at the University of Illinois in Urbana, where he received a Bachelor of Arts degree in 1913. Upon his graduation from college he moved to Minneapolis, Minnesota, where he found work as an architectural draftsman with the noted firm of Long, Lamoreaux & Long. Gage subsequently worked for several firms in Minneapolis and, later, St. Cloud, Minnesota, where began establishing his first partnership, Buckley & Gage, in 1914. Gage later relocated to Fargo, North Dakota, where he met and married his wife, Eva Elizabeth Holden, in 1915 and established another partnership, Ashelman & Gage.

In 1920 the Gages moved to Southern California. Together with architect Harry G. Koerner, William Gage established the architectural firm of Koerner and Gage in Los Angeles.³¹ In 1921, Gage received his license to practice architecture in California; that same year witnessed the earliest recorded mention of the firm's work: a one-story brick shop and garage building on Western Avenue near Sunset Boulevard for C. H. Stillwell.³² Other small commercial projects were recorded in the following

³² "Brick Stores and Garage," Southwest Builder and Contractor 58 no. 26 (December 23, 1921): 18.

³¹ A 1922 Los Angeles Times article notes that in the earliest years of their partnership, the firm was known as Koerner-Gage. However, by the 1930s, the pair was operating under Koerner and Gage. See "Commercial Buildings for Growing Business Center," Los Angeles Times, March 19, 1922.

years; however, the firm did not rise to prominence until 1930, when Koerner and Gage received the commission to design the Beverly Hills City Hall. By that time, the firm had relocated its offices to Beverly Hills and had already completed – or would go on to complete – several notable commercial, institutional, and residential commissions in the area.

Records held by the American Institute of Architects indicate that William Gage and Harry Koerner dissolved their partnership in 1932. Gage established a solo architectural practice in Beverly Hills, where he and his wife continued to reside through the 1940s and where Gage was characterized as a "civic leader" when he attended a gala reception with Hollywood luminaries at Pickfair in 1936.³³ Much of Gage's work throughout the 1930s and 1940s was focused in Beverly Hills and the adjacent upscale neighborhoods of western Los Angeles. He designed several residences in Bel Air in the 1930s; in addition to the Shepherd residence at 626 Siena Way, he also designed an addition to a residence for film producer Mervyn LeRoy,³⁴ and a residence for industrialist John Phelan Shirley.³⁵

In 1946 William Gage and his wife relocated to Santa Ana, where he maintained his architectural practice until 1952. Although Gage was also associated with Eger & Associates, a Compton-based firm, during this period, his body of work primarily focused on properties in Santa Ana, including the design for Community Hospital of Santa Ana with Martin Stein, Jr. By 1954, however, Gage had retired and withdrawn from the American Institute of Architects.

William Gage died on September 28, 1965, in Santa Ana, California.

Conclusion

626 Siena Way is significant as an excellent and intact example of Neoclassical Revival-style residential architecture with Regency Revival details. Period Revival architectural styles were popular in the 1930s, but the Neoclassical style was adopted for residential design less frequently than some of its contemporary counterparts, particularly in Bel Air. As such, the subject property represents a relatively rare and highly intact example of the style in Bel Air. Additionally, all three components of the original plan at 626 Siena Way – main residence, swimming pool, and pavilion – have retained most of their character-defining features, finishes, and materials from the period of construction and exhibit an exceptionally high degree of integrity for a residential property from this period. William J. Gage was a prominent practitioner who is perhaps most recognized for his design of the Beverly Hills City Hall with Harry G. Koerner.

³³ "City Landmark Assessment & Evaluation Report: Beverly Hills City Hall, 450 North Crescent Drive, Beverly Hills, CA," prepared for the City of Beverly Hills Community Development Department Planning Division by Ostashay & Associates Consulting, April 2013.
 ³⁴ "Building Permit Applications Made," Los Angeles Times, February 25, 1934.

³⁵ "Residential Investment of Around \$85,000," Los Angeles Times, June 6, 1937.

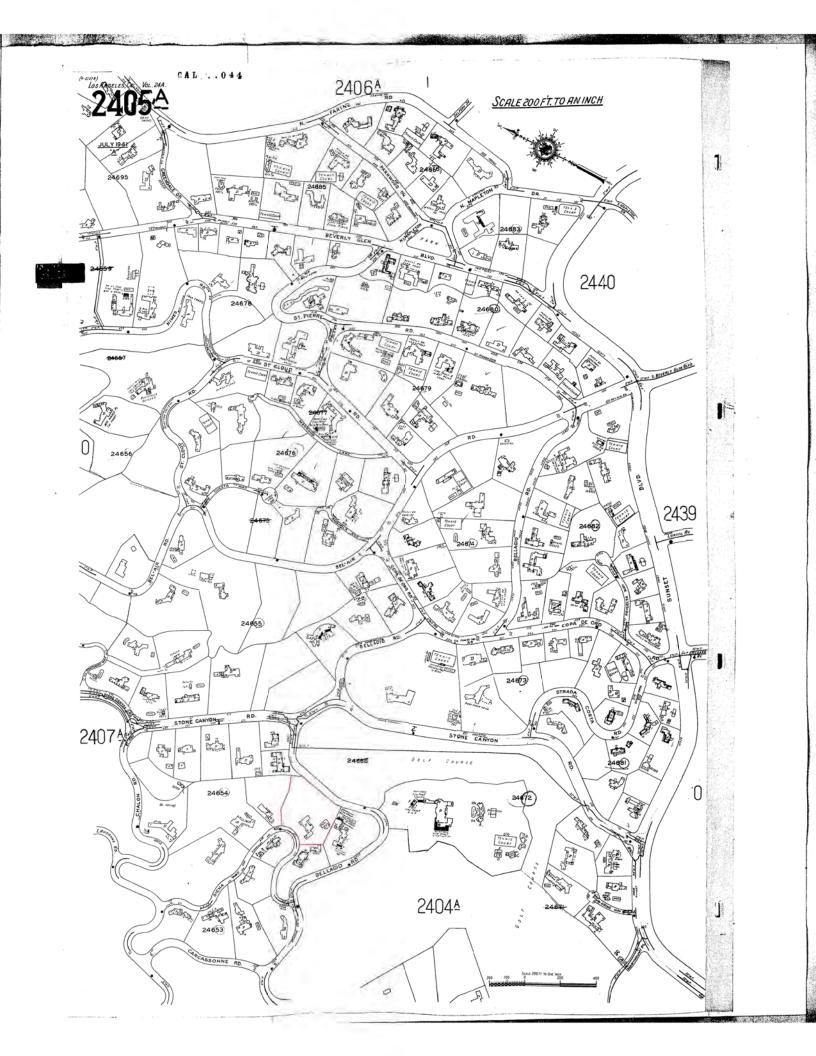
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18

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We cordially invite every Architect, Contractor and prospective builder to view these most modern appliances which insure "Comfort by Wire."

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ROSEMONT AVE. SCHOOL—Macdonald & Driver, Douglas Bidg., were low bidders at \$55,910 on general contract for new brick school bidg, at Rosemont Ave. school site; Geo. M. Lindsey, archt. Other low bidders were: Prew-itt Elec. Co. on wiring at \$2924; Alhambra Wall Paper & Paint Co. on painting at \$2870; E. W. Crowell Co. on slumbing at \$5635; and Marshali-Lock Co. on steam heating at \$3509. The bids, which were referred to bus. mgr., were as fol-lows: General Contract—Macdonald & Driver. \$55 -

General Contract—Macdonald & Driver, \$55,-910; Walter Slater Co., \$58,000; J. A. Hill Constr.
Co., \$58,679; John Simpson & Co., \$61,900; J. D. Kneen Contracting Co., \$62,674. Wiring—Prewitt Elec. Co., \$2924; F. E. Newbery Co., \$3050.
Painting—Alhambra Wall Paper & Paint Co., \$2870; Apex Painting Co., \$2228; Arenz-Warren Co., \$3226; E. A. Lindgreen, \$3300. Plumbing—E. W. Crowell Co., \$5635; W. S. Goodrich, \$6613; Marshall-Lock Co., \$3569; J. Hokom, \$3863; Munger & Munger, \$4134. Potter Radiator Corp. bid \$1944 on gas heating.

shall-Lock Co., \$3509; J. Hokom, \$3863; Munger & Munger, \$4134. Potter Radiator Corp. bid \$1944 on gas heating.
MIRAMONTE SCHOOL—T. Bennett, 7955 Hollywood Blvd, was low bidder at \$14,185 for erecting an addition and remodeling Miramonte school bidg. Marshall-Lock Co. was low bidder on steam heating at \$1214, and Arenz-Warren Co., was low on painting at \$222. The bids, which were referred to the bus, mgr., were as follows: General Work—T. Bennett, \$14,185; Macdonald & Driver, \$14,400; Escherich Bros., \$14,940; John B. Dawson, \$16,360. Painting—Arenz-Warren Co., \$622; Alhambra Wall Paper & Paint Co., \$1214; Munger & Munger, \$1295; J. Hokom, \$1302; Arthur Hess, \$1739.
GRANT SCHOOL BUILDING—J. A. Hill Construction Co., 1749 W. 23rd St., was low bidder at \$68,790 on general contract for new school bids, at Grant school site, Wilton Pl. and Harold Way. Other low bidders were: Marshall-Lock Co. on wiring at \$2518; Arenz-Warren Co. nainting at \$2909; and E. W. Crowell on plumbing at \$15148. Bids referred to bus. mgr. Two-sto., 101x64 ft; 9-rms., brick constr., plas.exter. Clay tile rf. Jeffery & Schaefer, archts. The bids were:
General Contract—J. A. Hill Constr. Co., \$68,-790; John Simpson & Co., \$69,970; J. F. AtkInson, \$71,700; Willand-Brent Co., \$79,923. Heating—Marshall-Lock Co., \$4159; Geo. J. Furtsch, \$4200; Arthur Hess, \$4450; J. Hokom, \$4475; Western Plumbers & Steam Flitters, \$4473. Painting—Arenz-Warren Co., \$2238; E. A. Lindgreen, \$3579. D. Zelinsky, \$3579. Electrical Work—Prewitt Elec. Co., \$2518; F. E. Newbery Co., \$2640. Plumbing—K Paint Co.

\$5184; J. Hokom, \$5546. MOVING BUILDINGS—Kress House Moving Co. was only bidder at \$555 for moving bldgs. from 6th Ave. school site to Estara school site. SANITARY BUILDING—T. Bennett, 7955 Hol-lywood Blvd., was low bldder at \$5839 for erect-ing new sanitary bldg. at Lockwood school site, Marshall-Lock Co. was low on plumbing at \$4312. The blds, which were referred to bus. mgr. were as follows: General Contract—T. Bennett, \$5839; McFadden & Winkelman, \$5965; Chas. Gale, \$6390; Louis A. Geisler, \$6398. Plumbing—Marshall-Lock Co., \$4312; E. W. Crowell Co., \$4328; Western Plumbers & Steam Fitters, \$4500.

CONTRACTS AWARDED BRICK STORES AND GARAGE-Rosene & Lavery, Ocean Park, have contr., \$35,000 for a 1-sto., brick store and garage bldg., cor. Temple St. and Beaudry Ave., for Mr. Teague. The bldg. will be 164x105 ft., and will contain 8 stores and public garage. Cem. brick facing, plate glass, terrazzo entrances and bases, steel beams, comp. rf., ornam. iron lights. George W. Eldredge and Thomas Jewell, 226 Pacific Finance Bldg., are the archts. DOUBLE BUNGALOW-Josenh F. Bhodes.

Finance Bidg., are the archts. **DOUBLE BUNGALOW**—Joseph F. Rhodes. 412 Central Ridg., is preparing plans and -has contr. at \$7000 for an 8-rm. frame double bun-galow at 1152 W. 37th Dr. for James A. Riding. Siding exter., shingle rf., oak fis., comp. baths and drainbds, gas rads., aut. water heaters. PRICK_STORES_AND_CARACE Vacuum

and drainbds, gas rads, aut. water heaters. BRICK STORES AND GARAGE—Koerner-Gage Co., 1038 N. Western Ave., has prepared plans and has contr. for 1-sto. brick shop and garage bldg, on Western Ave. near Sunset Blvd, for C. H. Stillwell. Garage and 14 shops; 95x179 ft., brick walls, plas. front, plate glass windows, steel beams, comp. rf., metal sky-lights, cem. fl; \$20,000.

windows, steel beams, comp. fl., metal sky-lights, cem. fi; \$20,000. FLATS-Harry T. Reid, 405 Story Bldg., has contr. for 2-sto., 16-rm. flat on 3rd St. near Coronado tS. for Robert S. Christie. Plas. exter., 40x55 ft., comp. rf., pine trim, oak fls., tiled baths, water htrs., gas rads; \$13,000. BRICK GARAGE-A. O. Dolson, 774 Ken-sington Rd., has contr. for 1-sto. brick garage on Grand Ave. betw. 25th and Adams Sts. for P. D. Mason. Brick walls, press. brick facing, steel beams, plate glass, comp. rf., metal sky-lights, c.m. fi; \$15,000. Chas. E. Shattuck, 318 Mason Bidg., archt. BRICK STORE BUILDING-C. J. Kubach Co., 701 Mer. Nat. Bank Bldg., has contr. for a 1-sto. brick store bldg., 60x150 ft., on Orange St. betw. Alvarado St. and Westlake Ave. for Adele Louis. Walker & Eisen, 325 Pac. Finance Bidg., archts. Nine stores: tapestry brick fac-ing, terra cotta trim, plate glass, reinf. concr. heams, comp. rf., metal skylights, cem. fis; \$22,000. lng, te beams, \$22,000.

White Pedrara Onyx

surpasses white marble in many respects as a material for interior trim.

Unlike white marble. there is "life" to the texture of white Pedrara Onyx. And, being translucent, the onyx may be illuminated with beauiful effect.

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SMITH, EMERY & COMPANY ENGINEERS AND CHEMISTS INSPECTING TESTING CHIMICAL

AUTO CLUB BUILDING—Grant McCain, P mona, has contr., at \$7235 for a 1-sto., frame and plas. bldz., 25x66 ft., to be erected in Po-mona for Harold C. Dewey, and to be occupied by the Auto Club. Other blds received were; J. S. Metzger, 559 Mission Rd., \$7350; Los An-geles Bldg. and Contr. Co., Marsh-Strong Bldk., \$8475; Arthur Andrews, Pomona, \$8430. Stucco exter., tile and comp. rf., blrch trim, cem. fl.. office fixtures. Carleton M. Winslow, 1134 Van Nuys Bldg., is the archt.

DOUBLE BUNGALOW—Southland Constr. Co., 520 I. W. Hellman Bidg., is preparing plans and has contr., at \$9000 for a 10-rm. frame and plas. double bungalow near the L. A. high school for Agostina O. Demenico. Plas. exter.. comp. and tile rf., tile baths and dralnbds., gas rads., oak fis., aut. water heaters, tile mantels, double garage. Digitized by GOOGLE

NEED MILLIONS FOR BUILDING.: Large Amount is Going Into Mortgages ...

Los Angeles Times (1886-1922); Mar 19, 1922; ProQuest Historical Newspapers: Los Angeles Times pg. V12

Commercial Building for Growing Business Center. **NEED MILLIONS** FOR BUILDING. A Large Amount is Going Into Mortgages Monthly Money Situation Easier Since First of Year. מהיי החודה התוור mmr and THUT mmm min (//////77 1////// Ministra Constant Steady Gain in Recording of 調査ティアト Instruments.

conditions in the Improved money market and the public dis- Now being erected for Charles II. Stillwell at the corner of Western and Fernwood avenues Adjoining this building on the edu ar. Stall position to absorb good first mort- well is erecting thirty-six bungalows of four rooms each. The Koerner-Gage Company is the designer and builder position to absorb good first mort-greatly benefiting building condi-tions in Los Angeles, especially in the field of home-building, accord-the Los Angeles Forward More-secured by Los An-has learned that good loans are position of home-building, accord-the rate of \$\$50,000 a week. This the tothe managing committee of the Los Angeles Forward More-secured by Los An-has learned that good loans are the rate of \$\$50,000 a week. This the fict of home-building, accord-the fict of home-building more precided a gear ago. It develops that the money market money has considered highly because of the fact that intend-be fortheoming to carry on ener-terprises It is estimated by the Forward building compaties by the stabilished local which have capsed and its building profile of the stabilished local the setimated by the Forward building compaties and its building profile and the solution of the setimated by the Forward bore-terprises It is estimated by the Forward bore-terprises It is estimated by the Forward building compaties and its building profile of the solution the solution for the solution for the solution to assist them. It is estimated by the Forward bore for the development of since the borginning of this as the large innereial multing profile of terprises It is estimated by the Forward bore form such a dependable course since the borginning of this as the large innereial multing profile of the solution in the forward bor the forward bore the development of since the borginning of this as the large innereial multing profile profile bore terprises It is estimated by the Forward bore the development of since the borginning of this as the large innereial multing profile to the lowering interest ten weeks which have clapsed the borginning of this as the large innereial multing profile to the borgarded as more favorable for the borrower

Western-Avenue Stores and Garage,

more favorable for the borrower than it was during the period of business unsettlement three or four months ago. Commenting on this phase of the building situathis phase of the billaring situa-tion yesterday, a member of the Forward Movement Committee expressed the belief that before long the interest rate on good, well-secured real estate mortgages would probably drop from 7 to 6 per cent. He said he believed that the whole building situation would be usatly benefited by a 5 per cent interest rate maintained over any protracted period. More com-petition arrong lenders on real es-tate loans, he added, would do this. Those among the forward movement managers who expect the lowering tendency of interest rates to continue, point to the fact that more money is now com-of the stiff rate it is paying, and also because the conservative in-vestor regards such security as the more dependable form of in-extment, assuring him of the re-turn of his principal intact, as well as the profitable interest. tion yesterday, a member of the

MORE MONEY AVAILABLE.

Inquiry yesterday by the Forward Movement Committee at the County Recorder's office, indicated that ty Recorder's office, indicated that there is a steady increase in the amount of money seeking de-sirable mortgage investments. Rec-ords of the office for the week ending March 16, showing a total of 1287 instruments filed, of which 356, or about 75 per cent bear the 7 per cent interest rate. Forty-three transactions, involving the loan of \$402,600, were made on the basis of 6 and 6½ per cent interest The total number of instruments filed represented an increase of nearly 100 over the preceding week. Figures assembled in connec-tion with the 1922 city directory, showing that during the twelve months ending March 15, Los An-geles gains 60 822 in population, are referred to by the Forward Motement Committee as indicating very clearly that an enormous amount of home-building must be accomplished here this year in or-der to meet the State's actual needs it is helieved by the com-inities that hundreds of acres of additional ferritory must be brought under subdivision during this year to meet the community's residential expansion. there is a steady increase in the

OPEN DANZIGER ESTATE TODAY: Two Hundred Acres in First Unit Plotted; ...

Los Angeles Times (1886-1922); Oct 15, 1922; ProQuest Historical Newspapers: Los Angeles Times

pg. V12

OPEN DANZIGER ESTATE TODAY

Two Hundred Acres in First Unit Plotted Entire Subdivision to Have

Complete Improvements

Tract Streets to be Linked With Beverly Boulevard

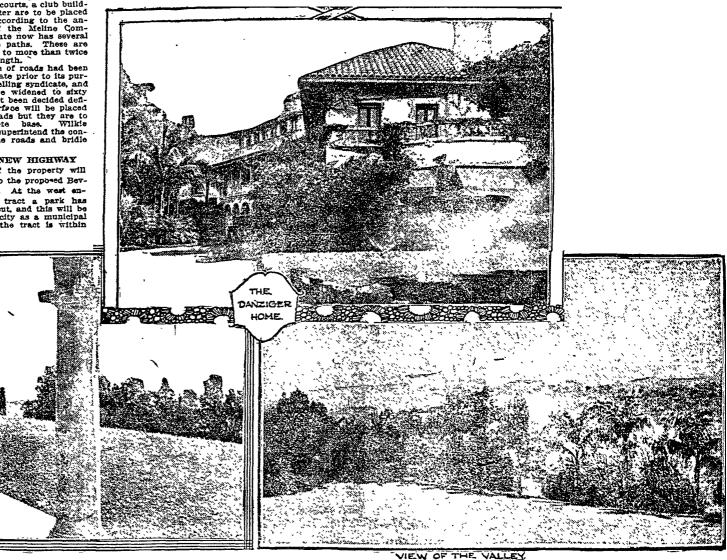
Several hundred acres of land which border on Beverly Glen, and which comprise the property wide- orly Boulevard. At the west enly known as the Danziger estate, have been placed on the market a subdivision. Bel-Air, as the tract is now known, is open to

A11 wires systems. telephone pipes and conduits are to be placed underground. Polo grounds, golf courses, tennis courts, a club build-ing and a theater are to be placed in the tract according to the an-nouncement of the Meline Com-pany. The estate now has several miles of bridle paths. These are to be increased to more than twice

to be increased to more than twice their present length. Several miles of roads had been built in the estate prior to its pur-chase by the selling syndicate, and these are to be widened to sixty feet. It has not been decided definet: It has not been decided dem-nitely what surface will be placed on the new roads but they are to have a concrete bass. Wilkie Woodard is to superintend the con-struction of the roads and bridle paths.

CLOSE TO NEW HIGHWAY The front of the property will be very close to the proposed Bevtrance of the tract a park has been mapped out, and this will be offered to the city as a municipal park. All of the tract is within

To Become Commanding Residential Sites



THE LOGGIA,

Views of Danziger Estate

This estate, west of Beverly Hills, is being opened by the Frank Meline Company today. Bel Air, as the estate is now known, was recently acquired by a syndicate for \$2,500,000.

the public today, according to an announcement made by the Frank Meline Company, agents for the Brobarts

Bel-Air has been arranged for sale along unusual lines. The first unit of the estate containing 200 acres and the Danziger home and acress and the Danziger home and eighteen acress which go with it are the only parts of the property which will be sold by prearranged plots, according to the announce-ment. Furchasers of other parts of the tract will have the oppor-tunity of selecting the land which they wish to buy from any on the subdivision. The topography of the several parts of the tract may be considered by this method.

FIVE SQUARE MILES

The sublivision extends two miles from east to west and two and a half miles from north to south. Back of Bel-Air the city Dam. This insures the tract with COST HUGE SUM

the incorporate limits of Los An-geles. This park has in it a num-ber of old and beautiful sycamore trees which the subdividors have been anxious to preserve. All of the property is higher than that south of it. The elevation of the property becomes greater from south to north. At the summit the elevation is 880 feet above sea level. This is in the grounds surrounding the home which was built in 1915 by the Danziger family. From the grounds about this house a view of the entire city nouse a view of the entire city from the east city limits to the ocean is provided. No obstruc-tions bar the observation to the south of the home so that the lower plain extending to the sum-mits of the Baldwin Hillis, may be seen On a clear day it in combine

san adequate waters supply in future The opening of the tract which years. The tract will be improved is anounced for today culminates with sewage, water, electrical and a series of negotiations which

have been in progress for some months. The sale of the property of the selling syndicate- was finally effected a short time ago when Mrs. Daisy Canfield Danziger sold the property for a sum reported to be \$2,500,000.

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TWINS TREAD ORCHID TRAIL: Pairs Predominate at Doctor's Wedding Los Angeles Times (1923-Current File); Apr 10, 1928; ProQuest Historical Newspapers: Los Angeles Times (1881-1988)

TRAIL TWINS TREAD ORCHID

Pairs Predominate at Doctor's Wedding



Among Those Present Left to right—Bottom row, Dr. Roy L. Anderson, Dr. Ray W. Anderson Mrs. Roy Anderson and Irene Bowen. Middle row—Ralph W. Ber and Rollin Berry. Top row—Ell F. Bush, Municipal Judge Guy Bush, Walter F. Berglund and Chester L. Berglund. F

WINS had their inning last

WINS had their inning last night at the wedding of Miss Juanita Bowen and Dr. Ray Walter Anderson at the Church of the Messiah, West Washington Boulevard. There were four pairs who took active part in the ceremonies. Dr. Roy L. Anderson, twin brother of the groom, was best man and the ushers included three other pairs of twins. Eli F. Bush and Municipal Judge Guy F. Bush, Ralph W. and Rollin B. Berry, Walter E. and Chester L. Berglund. A number of other twins were among the spectators. The cere-mony was performed by Dr. Her-bert Booth Smith. The bride is the daughter of Mr. and Mrs. Albert John Bowen of Kensington Road.



Councilman Alber Opposes Ornamental Standards in Unpopulated Areas

Councilman Alber led the battle yesterday's session of the City at

at yesterday's session of the City Council against ornamental lighting posts being ordered on streets on pelition of large holders of vacant lots and without the approval of the actual residents in the territory. As a result of the Councilman's demand for proof that the people who live there and pay the assess-ments desire the lights, the City Council continued, until June 11, further consideration of a petition for ornamental lighting posts on streets in the Claremont-avenue and Franklin-avenue lighting dis-trict.

and Franklin-avenue lighting dis-trict. Councilmen Randall and Hall also supported Councilman Alber's con-tention that the desires of the ac-tual residents and home owners in the territory be ascertained before action is taken on the petition for ornamental lighting posts.

PROGRAM FOR OIHOANS

A program of readings, imusic and songs has been arranged for a meeting tonight of the Ohio State Society at 1137 South Hope street, President Redmond announced yes-torday. Presia. terday.

LOS ANGELES REALTY MAN DIES ABROAD

Harry Rea Callender in France When End Comes; Trip for Health

Harry Rea Callender, veteran Los Angeles real-estate and insurance man, died in Mentone. France, Easter morning, according to a cablegram received here from his son, Rea Callender, Mr. Callender, who was 57 years of age, went abrond last July for his health, go-ing to Mentone after a visit to Germany

son, Rea Callender, Mr. Callender, who was 57 years of age, went abroad last July for his health, go-ing to Mentone after a visit to Germany. Born in Chicago, Mr. Callender was educated in the public schools of Dayton, O., and at Massachu-setts Institute of Technology. He came to Los Angeles thirty-four years ago, entering the real-estate bushness in the office of Silent & Camme vas changed to the Wright-Callender-Andrews Com-pany in 1912, when Charles G. An-drews was taken in as a partner. In 1921 the firm was dissolved and Mr. Callender formed the Callender-Manwaring Company, with which he was associated until his death. He was a director of the Chamber of Commerce for four years and a director of the Automobile Club of Southern California for some time. He also served as a member of the board of governors. of the Society of Colonial Wars and as a vice-president of the Los Angeles Realty Board. He was a member of most of the clubs of the city and a Scot-tish Rite Mason. In addition to his son, who ar-rived in Mentone the day before his death, Mr. Callender leaves his widow, Mrs. Ada Patterson Callen-der, whom he married in 1900, and a daughter. Miss Virginia Callen-der, both of whom were with hir when the end came. FIRECHIEF

FIRE CHIEF TELLS NEED **OF FUNDS**

Department Seeks Bond Issue of \$4,740,657 to Be Voted Next Election

The Board of Fire Commission-ers has requested the City Council to place on the ballot at an election this year a bond issue of \$4,740,657 to be used in building new fire houses, rebuilding others and for nucleoning company

houses, rebuilding others and for purchasing equipment. The bond budget of Chief Scott setting forth the purposes for which this bond money is to be used in-cludes the purchase of land for and building thirty-two bungalow fire houses at an estimated cost of \$25,-000 each, the building of seven fire houses in the Venice district, three houses in the San Fernando Valley and six in the harbor district, in-cluding \$400,000 for a new fire boat and house for the boat and crew. The equipment to be purchased with the bond money includes for-ty-five combination pumping en-gines and hose wagons and 3705 new fire hydrants.

fire hydrants.

SALES INSTITUTE OPENS The fifth annual Paul Ivey In-stitute of Salesmanship, held un-der the direction of the University of Southern California, and per-sonally headed by Dr. Paul W. Ivey, nationally recognized lecturer, sales coach and business counselor, opens tonight in the Alexandria at 7 o'clock. "Building Values" and "Creative Salesmanship" are the subjects to be discussed in the first session.

BUILDING PERMIT APPLICATIONS MADE Los Angeles Times (1923-Current File); Feb 25, 1934; ProQuest Historical Newspapers: Los Angeles Times pg. 25

BUILDING PERMIT APPLICATIONS MADE

Application has been made to the building department for per-mission to construct a \$12,000 mission to construct a \$12,000 church building at the southeast corner of Ways and Terminal Way, Terminal Island, San Pedro district, for the Los Angeles Baptist City Mission Society. Marsh. Smith & Powell are the architects and Charles Gardner is the general contractor.

The structure will be one story in height, of frame and stucco construction and will contain eleven rooms.

Other applications are for the following:

One-story, \$4140, seven - room double residence at South Stearns Drive for C. F. and Ette Lauman. Paul A. Needham is the architect and John F. Kuhns Construction Company is the general contractor. Alterations to a store and hotel building at 317-19 East Ninth street and 851-53 South Maple avenue for the Ninth and Maple Avenue Syndicate. The cost will be \$5000. Edcate. The cost will be source. Eu-ward Cray Taylor and Ellis Wing Taylor are the architects. Two-story, \$7800, eight-room resi-dence at 6501 Whitworth Drive for

Gerald A. McNulty.

One-story, \$5000, seven-room residence at 10353 Rossbury Place, West Los Angeles, for Stella N. Anderson. Harold Hansen is the general contractor.

Two-story, \$8400, nine-room residence at 1069 Selby avenue. We Los Angeles, for Samuel J. Katz. West

Alterations to a one-story Class C brick garage building at 1741 North Highland avenue for Dr. Frank E. Sharp at a cost of \$5000 Jackson Brothers are the general contractors.

Two-story, \$2500, two-room addi-tion to a residence at 355 St. Cloud Road, Bel-Air, West Los Angeles, for Mervyn Leroy. William J. Gage is the architect.

One-story, \$1500, two-room addi-ion to a beach house at 16801 tion to a Roosevelt Highway, West Los An-geles, for the Bel-Air Bay Club. William H. Schuchardt is the architect,

Two-story. \$7990. fifteen-room double residence, 902-04 Wooster street, for Eudice Lindsey Diller.

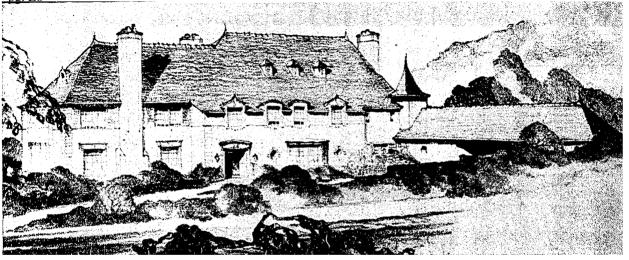
One-story, \$5175, seven-room resi-dence, 1123 Alvira street, for J. J. Schwartz. M. Burgbacher & Sons are the general contractors.

Two-story, \$6400. five-room addition to store building at 200-10 Griffith avenue for B. Epstein. One-story, \$3400, six-room resi-

dence, 4256 South Bronson avenue, for Iven F. Rousey.

RESIDENTIAL INVESTMENT OF AROUND \$85,000

Los Angeles Times (1923-Current File); Jun 6, 1937; ProQuest Historical Newspapers: Los Angeles Times pg. E6



RESIDENTIAL INVESTMENT OF AROUND \$85,000

This fourteen-room residence, which with site totals investment of about \$85,000, of which \$60,000 is for the structure, is being constructed on an acre and a quarter site at the southwest corner of Bel-Air and St. Cloud Roads, Bel-Air, for John Phelan Shirley, a member

of the internationally-known firm of Gunther & Shirley, construction engineers. Architect William J. Gage designed the residence and is supervising its construction. The site sale was negotiated by Charles A. White, Beverly Hills realty dealer.

Construction Primer

Los Angeles Times (1923-Current File); Jun 6, 1937; ProQuest Historical Newspapers: Los Angeles Times (1881-1988) pg. E4

Radio Star Plans \$25,000 Residence on Valley Site

Hal Berger, radio star, who recently bought an estate on the Lankershim property in San Fernando Valley, has plans under-way for the construction-of a \$25,000 residence of the English farm house type. The property is on Laurel Crest at Berry Drive Drive.

Dudley Nicols, film writer and a Motion Picture Academy award winner, who bought an estate adjoining the Berger property, will build a \$15,000 home of mod-ornistic design ernistic design.

Both residential projects were reported by Morey and Eaton, developers of San Fernando Valley areas.

Six Bel-Air Sales Total \$77,750

Sales at Bel-Air registered \$77,750 over the recent holiday, according to Charles B. Hopper, general sales agent.

general sales agent. A major sale transferred ownership of "The Oaks," former residence site of Ada P. Callen-der, which was sold to Willard E. Shepherd, president of the Shepherd Tractor and Equip-ment Company. The reported price was \$40,000 for the two-acre site. acre site.

A site near the country club was sold for \$17,500, while four estates in the single residence center near Sepulyeda Boulevard brought \$7500, \$1070, and \$1000 areas brought \$7500, \$4250, \$4750 and \$3750, respectively.

Cottage City **Property Bought**

Purchase of Cottage City prop-erty by the General Petroleum Corporation from Mr. and Mrs Corporation from Mr. and Mrs. Albert Cohn of Los Angeles and Carlsbad, for a reported price of \$80,000, has been announced by Fred A. Leach, Laguna Beach realty dealer, The property has dimensions of 740 by 100 feet. Part of the land will be utilized as site for a super-service station to be con-structed at an estimated cost of

structed at an estimated cost of \$15,000.

The remaining portion of the area, now occupied by cottages, has been leased to Albert H. Fanning.

Construction Primer

This column is conducted by the California House and Garden Exhibition, 5900 Wilshire Boulevard. Queries ad-dressed to "Construction Primer," in care of Real Estate Edi-tor of The Times, will be answered without charge or obligation when accompanied by stamped, self-addressed envelope.

Question: We are thinking of using a red trim on the house we are repainting, and we would like to know what shade is being used for work of this kind.

Answer: Chinese red is fill-ing a multitude of decorative purposes today for doors, shut-ters and trim. It is made of equal parts for carmine /a n d English vermilion.

Q.: Is the plywood that is used on the inside and outside of the modern type house in the House and Garden Exhibition a composition material?

A. That plywood is con-structed of thin sheets of real wood, comented together with the grain of each ply at right angles to the grain of the ad-joining plies so that it will not split, shrink or warp. It can be sawed in any direction and thin panels can be curved for arches. Where plywood is used thin panels can be curved for arches. Where plywood is used next to outer walls a coat of linseed oil applied to the sur-face next to the studding will prevent any penetration of moisture. Descriptive litera-ture will be mailed on request.

ture will be mailed on request.

faced part of the first sheet applied is covered by the sur-faced part of the second sheet, to provide a double coverage over the entire roof area. The over the entire roof area. The first layer is securely fastened to the roof with galvanized nails, blind nailed, over which hot asphalt is applied and the top sheet imbedded. The re-sult is a roof of unusual strength and wearing quality. Additional information may be had on request had on request.

Q: What kind of material is the pressed-wood wall covering which I have seen used for modernization?

A.: The wall covering to which you refer is a combination of pressed wood fiber, pro-cessed in the factory by appli-cations of fillers and enamels, and baked in electrically heatand baked in electrically near-ed and controlled ovens to make a hard, washable and permanent surface. It may be obtained in seven standard colors, and several sizes. Lit-erature will be sent on request.

Q: Is there such a thing as movable fixtures for garden lightng

Q.: What type of roofing would you suggest for a flat roof which covers a large area?

A .: The metallic split-sheet type of roofing would be prac-tical for roofs of large spans. The term "split-sheet" for roof-ing means that the sheet of roofing thirty-six inches wide is one-half surfaced and onehalf unsurfaced. The unsur-

A.: Equipment is now avail-able designed to meet the needs of those who wish light-ing equipment they themselves may install. Moderately priced, heautifully designed and fin-ished, and made in a practical manner of good material, this series of fixtures will create many fascinating lighting ef-fects. Being portable, they re-spond to various lighting needs and modes and may be moved and moods and may be moved to follow the gardens bloom.

Realty Dealer's 1937 Sales to Date Total \$1,689,000

Recording an increase of \$514,-)00 over the corresponding period last year, Edgar Selecman, realty dealer, yesterday an nounced that his total sales of sity and suburban real estate during the first five months of 1937 reached a combined valuation of \$1,689,000, in closed and pending escrows.

During the month of May alone, Mr. Selecman's transac-ions involved \$233,065 worth of During city and country property. In the opening five months of 1936, In this broker's volume of sales amounted to \$1,175,000.

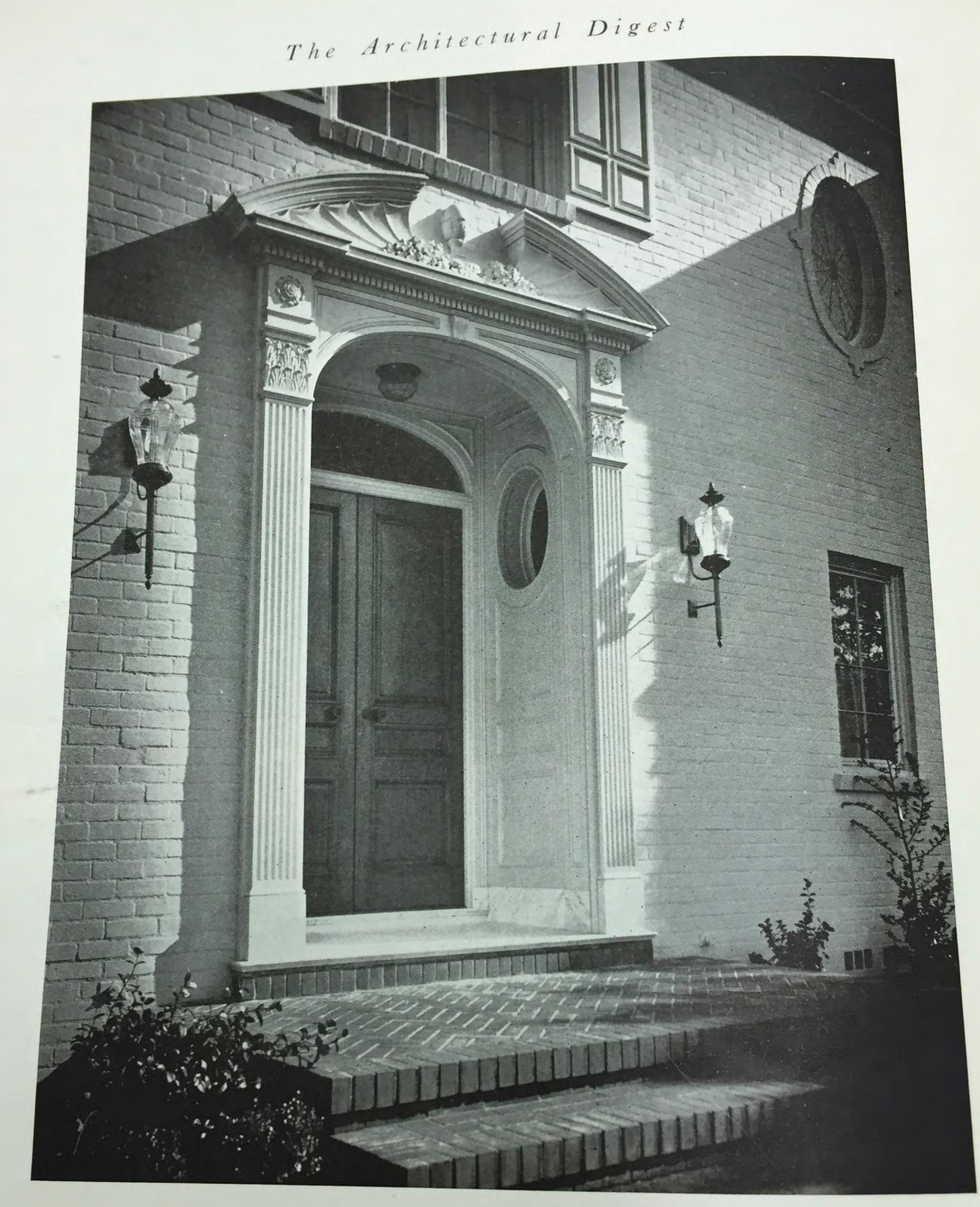
HOME TO CONTAIN FOURTEEN ROOMS

Los Angeles Times (1923-Current File); Mar 27, 1938; ProQuest Historical Newspapers: Los Angeles Times (1881-1988) pg. E4



HOME TO CONTAIN FOURTEEN ROOMS

Georgian-colonial home being built on a site of a little more than two acres at 626 Siena Way, Bel-Air, for Mr. and Mrs. Willard E. Shepherd. It will contain fourteen rooms and six baths. Architect W. J. Gage designed it.



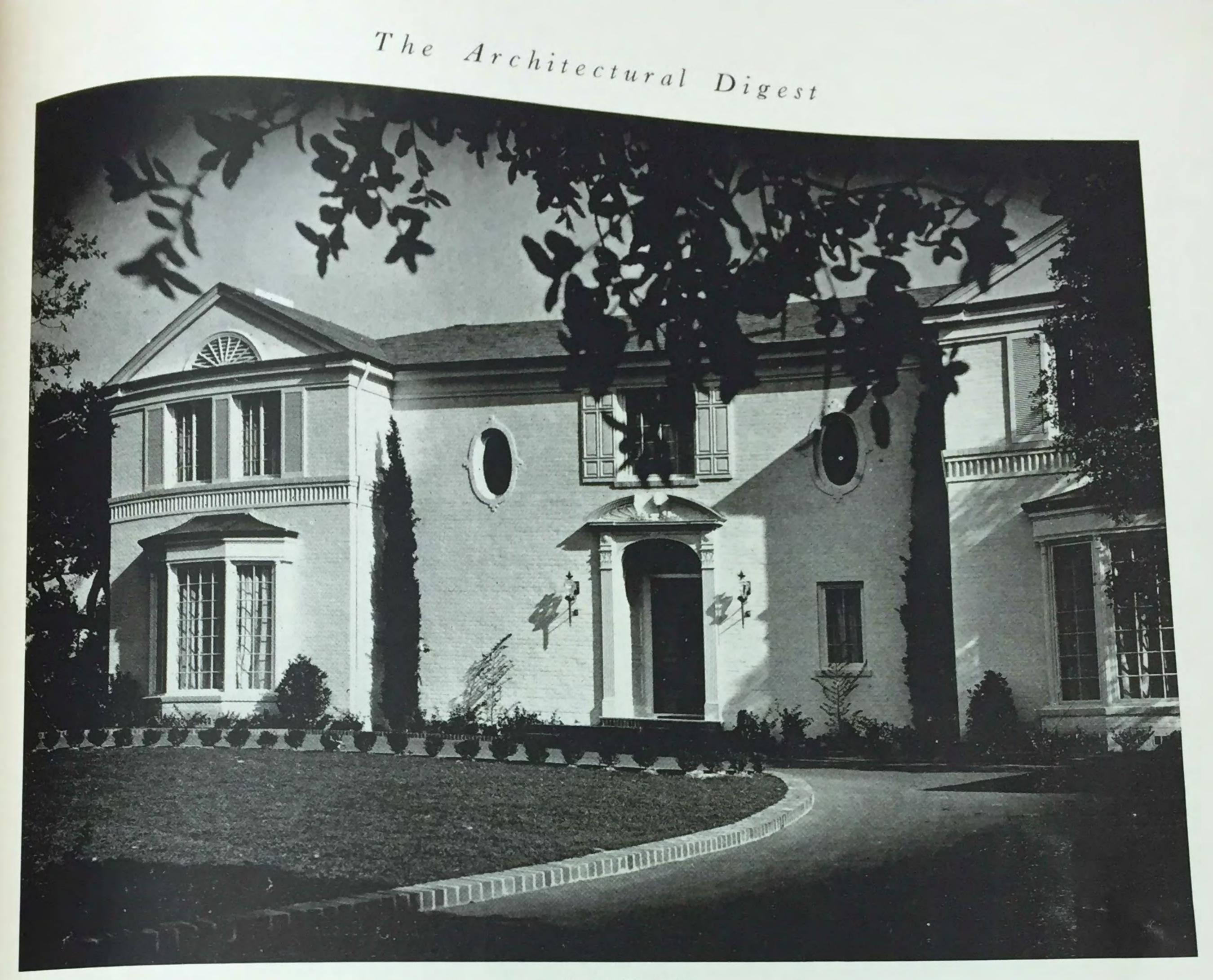
Front Entrance Detail

Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air-William J. Gage, Architect

Photo Maynard L. Parker

"Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air - William J. Gage, Architect." Architectural Digest 10 no. 2:42-46

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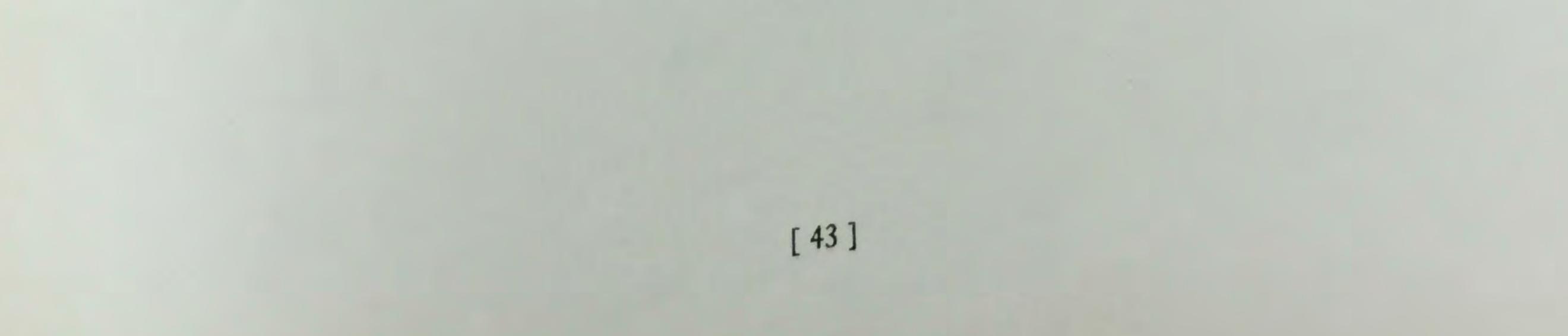


Front Elevation

Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air-William J. Gage, Architect

Swimming Pool, Paddock Engineering Company

Brick Contractor: Albert Davies Builders' and Period Hardware: Daniel C. Hay Gas Heating: Payne Furnace & Supply Company, Inc. Lighting Fixtures: Hollywood Lighting Fixture Company, Inc. Mantels and Fireplace Equipment: J. Raczka Marble: Vermont Marble Company Ornamental and Decorative Plants: Roy F. Wilcox & Company Permutit Water Conditioning: Air Conditioning Company Ornamental Iron: Selak Iron Works Screens: Roll-Away Window Screen Company, Ltd.





Residence of Mr. and Mrs. W. E. Shepherd Bel-Air

William J. Gage, Architect

Lighting Vixtures by Hollywood Lighting Vixture Company, Inc.

Photos Maynard L. Parker

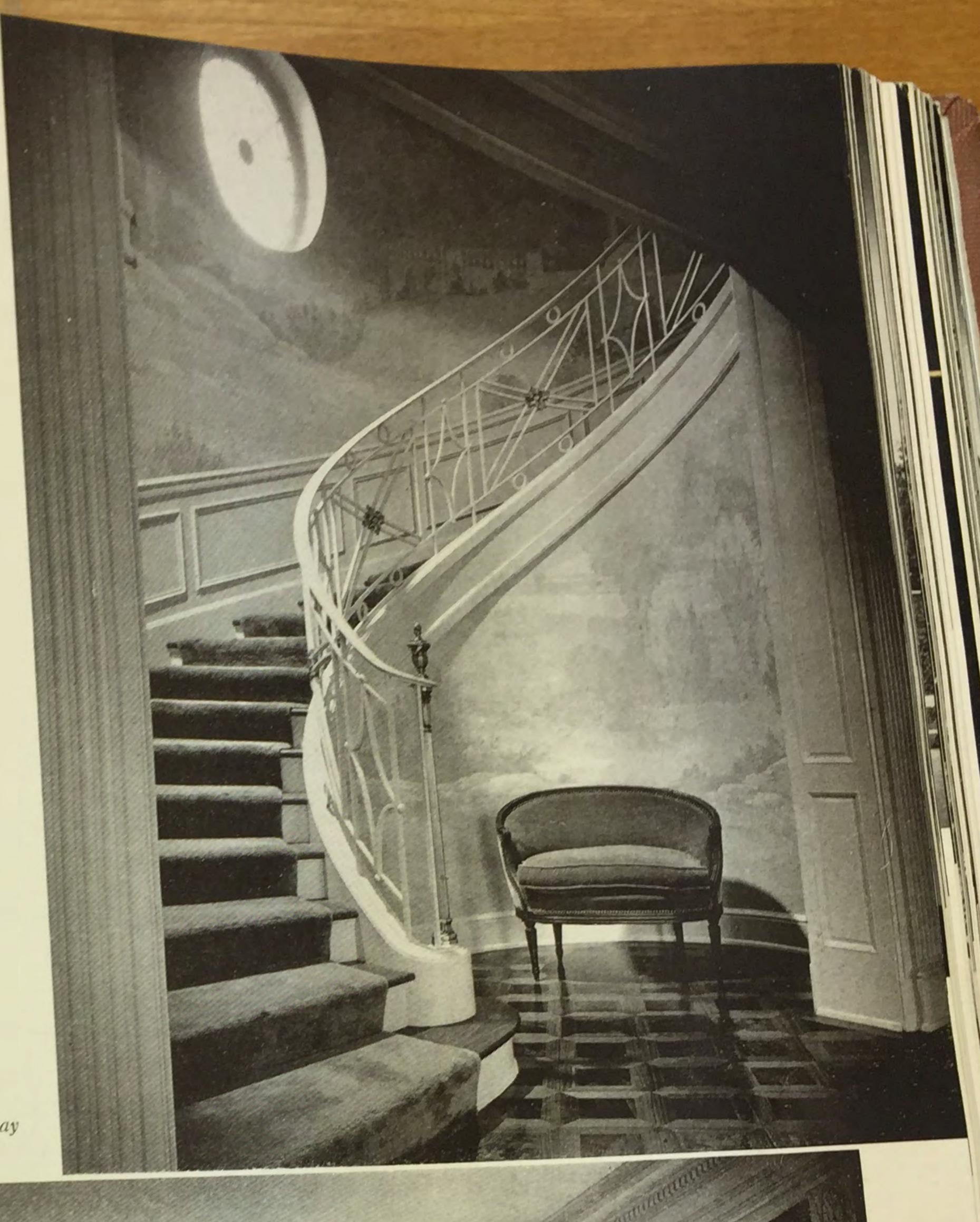
Dining Room

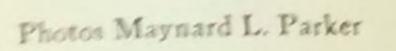


Residence of Mr. and Mrs. W. E. Shepherd Bel-Air

William J. Gage, Architect

Stair Rails by Selak Iron Works





10

Stairway





Library

Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air-William J. Gage, Architect

4

Photos Maynard L. Parker



W. E. Shepherd Dies on Trip Los Angeles Times (1923-Current File): Sep 14, 1943; ProQuest Historical Newspapers: Los Angeles Times (1881-1988) pg. 16

W. E. Shepherd **Dies on Trip**

Willard E. Shepherd, prominent Los Angeles industrialist and sportsman, died Sunday at Del Monte where he had gone for a brief vacation after a series of War Production Board conferences in San Francisco, it was learned here last night. Mr. Shepherd was a member of



William E. Shephard

the advisory committee to the W.P.B.

He and Mrs. Shepherd, the former Helen Lawson, had stopped at Del Monte on their return trip to Los Angeles.

Mr. Shepherd was stricken Sunday morning and died be-fore medical aid could be obtained.

Mr. Shepherd headed a tractor firm bearing his name at 150 W. Jefferson Blvd.

Jefferson Blvd. He was prominent in South-land sportsmen's circles and for two years served as president of Wilshire Country Club. He leaves his widow and a son, Willard W.: a brother, C. W. Shepherd of Stockton, and two sisters, Mrs. Worth Murphy and Mrs. Meta H. Rigby of Los An-geles. geles.

The body will be brought here for funeral services.

Fee Charge Denied by Welfare Group

An erroneous impression is about that a charge of \$25 is made by the County Public Welfare Commission in connection with the licensing of boarding homes for children. "There is no charge of any

character in connection with the activities of the Los Angeles County Public Welfare Commis-sion," said Harry Farrell, presi-dent of the body.

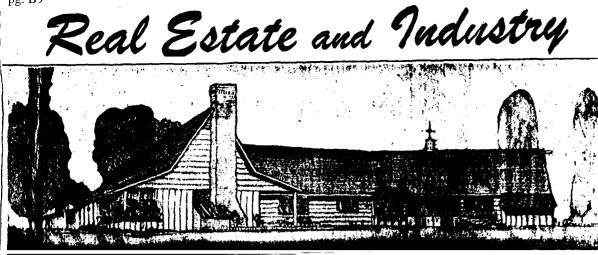
Pasadena Pony Thief Hunt On

Pasadena police buckled on their six-shooters, yesterday to go a lookin' for hoss thieves.

Hunted is a small Indian pinto pony named Apache and the varmints who unsnapped his halter and led him away from a vacant lot where his owner, Gordon Miller, 12, of 450 Ave. 64, Pasadena, had him staked owt out.

Real Estate and Industry

Los Angeles Times (1923-Current File); Nov 19, 1944; ProQuest Historical Newspapers: Los Angeles Times (1881-1988) pg. B9



NEWLY DESIGNED .-- Above-pictured, seven-room, mod. ern form-type residence will be built in Sherman Oaks for Mr. and Mrs. Lou Sterling when building materials are available. It was designed by Architect L. G. Scherer. Wood and masonry will be utilized in its construction. The dwelling's estimated cost is around \$9500. Among its features will be motion-picture, radio and television equipment, according to architectural plans.

House Bought by Cary Grant

One of the largest recent resi-One of the largest recent resi-dence-property deals; it was dis-closed in the past week, was purchase of a dwelling of Eng-lish Cotswold design in Bel-Air by Cary Grant, motion-picture star, from Mr. and Mrs. George Miller for a consideration under-stood to be around \$100,000. Law-rence Block Co., Inc., Beverly Hills realtors, represented buyer and sellers.

Four Dwellings Transferred

Transfer of four Beverly Hills esidences included the follow ing deals, according to report yesterday by the George Elkins Co., realtors:

Co., reallors: Dwelling at 9167 Carmelita Ave., sold to Mrs. R. A. Witten-berg by Mrs. Geneva Wood for \$27,000; home at 325 S. Almont Drive bought by Harold McMa-hon from Henry Fischer for \$14,000; dwelling at 713 N. Rox-bury Drive sold to Mrs. E. K. Shaw by Dr. J. Warner Chand-ier for \$26,500. The residence at 324 La Peer Ave. was sold to Mr, and Mrs. Alfred M. Fritschie by A. B. Hewicker for \$15,000. W. L. Pollard represented the seller. seller

Three Properties Bring \$60,500

Sale of three properties in the Beverly 1111s district for sums totaling \$60,500 was announced yesterday by the Guy Price Co., realfors.

William Willheim purchased william willing in purchased the two-story residence at 326 Comstock Ave, from Israel Bien for \$32,500, Ida M. Taylor sold a two-story dwelling at 1143 N. a twostory overling at 143 b. Doheny Drive to Guy-Price Jr. for \$21,500. Charles S. Gold-stein bought a \$6500 site at 308 Linden Drive from E. F. Scheuing

Residential Property Transfers Reported

The Georgian Colonial real-dence at 11055 Supset Blvd., list-ed at \$45,000, was sold by Vir-ginia H. Ware to A. H. Soll, it ginia H, Ware to A. H. Soll, H. was reported by the Ted Sackett Co., realtors. The company also announced sale of an apartment building at 10817 Lindbrock Drive to Raymond C. Jones for \$37,500.

Producer Group's Officers Installed Installation of recently elect-building activity which, it is be-ileved, will have an important problems. the Clark Hotel in the past week. The new officers are as follows: Warren E. Hoyt, president, succeeding John Vandenburgh; Paul K een an, vice-president; B. A. Lum, treasurer; Kenneth C. Gaines, secretary. Herbert J. Powell, president, Southern California chapter, American Institute of Archi-tects, conducted the Installation ceremony. Vandenburgh presid-d. The obunter which is a broach

ed

The chapter, which is a branch of a national organization of manufacturers of building ma-terials and equipment, is deeply interested in po-twar steps for

Estate Sale Tops \$90,000

The Colonial residence on a two-acre site at 626 Siena Way, Bel-Air, was sold by Mrs. Willard Shepherd to Mr. and Mrs. Harry G. Atwood of Peoria, Ill., for approximately \$95,000, it was announced vesterday.

The site's equipment includes a swimming pool, waterfall, sum-mer kitchen and barbecue in a setting of extensive landscaping. Willard J. Lewis, Beverly setting of extensive fandscaping, Willard J, Lewis, Beverly Hills realtor, represented the seller, The Walter Horne Co. represented the buyer.

Rancho Purchased

Sale of Rancho del Valle, near the Ridge Route, to John F. Mawson by Franklin W. Robin-son for \$10,000 was one of a group of realty deals recently an-nounced by Coldwell, Banker & Co.

Farm Building **Boost Forecast**

a result of the high level of farm incomes, most of the 7,000,-000 United States farm families are better able now than at any time in the nation's history to improve their dwellings and other farm structures, James W. Follin, managing director of the Producers' Council, stated at a farm building maintenance and utilization conference.

The volume of new construction on farms during 1944 should range between \$145,000,000 and \$185,000,000 as compared with an annual average of \$230,000,000 in 1938-40, according to an estimate 1938-40, according to an estimate prepared by the market analysis committee of the council, Follin said. "The committee also has forecast a farm construction vol-ume of \$500,000,000 for the first 12 months after the end of the war, with the total rising to an average of \$585,000,000 during the following five years, based on postwar price levels," he con-tinued.

Realty Activity Pace Disclosed

Filings reflecting real estate activity in Los Angeles County during October totaled 46,771, ac

during October totaled 46,771, ac-cording to a compilation report-ed yesterday by the Security Title Insurance & Guarantee Co. In the list of 19 southernmost California counties, with total of 88,891 filings, San Diego County was second, with 8507, and San Loganic County was third with Joaquin County was third, with 4903.

Alameda County was first in Alameda County was first in Northern California with 6780 filings, while San Francisco County was second, with 5575.

Producer Group's Officers Installed

Warren Wright's Hoffman, Jeane Los Angeles Times (19 ProQuest Historical No pg. C4 ife Called 'Mrs. C nan, Jeane *ngeles Times (1923-Current File);* Dec 26, 1951; nest Historical Newspapers: Los Angeles Times

NEW CALIFORNIAN

Warren Wright's Wife Called 'Mrs. Calumet'

BY JEANE HOFFMAN California as a racing State, what with the Derby and its famous blue grass, but as of 1952

acquisition: Mrs. Warren Wright, more familiarly recognized by racing fans as "Mrs. Calumet." Mrs. Wright — who assumed management of her husband's vast stable empire upon his death—will live in Bel-Air six months of the year from now on —and if the horses remain in



Kentucky it's no reflection on California. They're a little hard to move. For it's no one-horse establishment that slim Lucille Wright has taken over, but a million-dollar racing empire. Watched Calumet Grow

Watched Calumet Grow "I'm back in harness, running Calumet as I think Warren would have wished it," smiled the Kentucky-born beauty who for four months slept in a hos-pital chair to be near her hus-band until his death last year. "I think I'm probably better qualified than anyone else. For 18 years I watched Calumet de-velop from a hobby that neither of us knew much about, to the leading money stable of the coun-try for seven of the past nine years." try fo years.

Calumet, of course, means Cl-tation and Coaltown to f an s —and a full-time job to the pret-ty, gray-haired widow. Under her management are: 150 people em-ployed on the 1100-acre farm at Lexington, Ky., (including 95 grooms in the spring); 120 horses (65 mares, 45 foals, 7 studs); corn, poultry, alfalfa and tobac-co crops, and the running of the large Colonial home, stables and offices.

large Colonia, offices. It's her decisions which put the green light on such matters as purchase of outside stock, stud fees, which stake races to enter, etc., and she personally signs every check and voucher.

Lucky to Have Jonescs

Lucky to Have Jonescs "I'm fortunate to have Ben and Jimmy Jones as trainers— they've been with us 15 years and are friends on whose judg-ment I depend greatly," said Mrs. Wright, "But the responsi-bility of decision still lies with me. Our farm manager, for in-stance, makes the actual pur-chase of any stock we buy. But I first inspect the horse's history and, sight unseen, decide what to buy on the basis of pedigree and performance. This year I pur-chased some brood mares be-cause I wanted outside blood-

lines. Citation goes into stud this Kentucky still has an edge on spring at a \$5000 fee and his alifornia as a racing State, book is already full for the next

annous blue grass, but as of 1852 Citation, naturally, is the king-and the opening of Santa Anita, pin of Calumet, and while much California has made a notable interest has been generated by acquisition: Mrs. Warren Wright, the Santa Anita appearance more familiarly recognized to big

the Santa Anita appearance of his full brother, Unbelievable, Mrs. Wright refuses to get ex-cited. The kid brother will have to prove himself first. "Horses are just like people," she point-ed out. "One star in a family is about average. Citation was a champion from the moment he was born. He always had the look of an eagle in his eyes." Mrs. Wright never bets on a stake race-"I figure I put up enough of a gamble just enter-ing the horse," and rarely bets over \$20 anytime. Her greatest thrill? Seeing Whirlaway win the first Derby for Calumet. But her proudest moment came when Citation, Coaltown, Armed, Faultiess, Wistful, Bewitch, Fer-vent, Two Lea and Ponder were time in 1948. All nine were champions, all bred by Calumet, and all racing at the same time --a feat probably never dupli-cated in racing history. Extra Expenses Having a successful stable has

Extra Expenses

Extra Expenses Having a successful stable has its headaches as well as head-lines. Take the number of people who are willing to help Mrs. Wright spend her stake-and-po-tatoes dough. "People write in asking me to help pay the mort-gage, put their children through college, bail brother Joe out of jail. One fellow even threatened to poison our mounts—he'd had some bad luck following them. The FBI personally answered his letter.

The FBI personally answered his letter. Fans read about Calumet win-ning a \$50,000 stake race and im-mediately assume we're \$50,000 ahead. It doesn't work out that way. I can't tell you what's left, but 10% goes to the trainer, 10% to the jockey, thefe's the gov-ernment's cut and initial ex-penses of the horse's upkeep. That's why I'm always glad when I get a trophy." sighed Mrs. Wright. "At least I can keep the trophy!"

Caliente to Reopen With 10-Race Card

AGUA CALIENTE, Mex. Dec. 25—Caliente will open its 1952 meeting of 52 or more days next Sunday with a 10-race program after being dark for 21 days. Many im portant improve-ments have been made on the course during the past three weeks. A notable addition to the track facilities is the installation of an additional American Total-izator board which will register the exact odds and moneys bet in the daily double and quiniela. Caliente is the only track west of New York with this ultra-modern equipment. modern equipment.

New Strip Laid

New Strip Laid A completely new racing strip has been laid. 2000 tons of sand being used. This gives the Bor-der course one of the safest paths in racing. Another im-provement for the fans' com-fort is the glassing in of the club-house terrace with windows on rollers that may be closed when it's cold and opened during warm days.

warm days. About 700 horses are stabled here for the New Year's meethere ing.

Marriage Announcement 1 -- No Title

Los Angeles Times (1923-Current File); Sep 19, 1952; ProQuest Historical Newspapers: Los Angeles Times (1881-1988) pg. 1

Mrs. Warren Wright of Calumet Farms and Gene Markey to Marry



Gene Markey

BY HEDDA HOPPER

The many friends of Lucille Wright and Gene Markey will be surprised and delighted to learn that Lucille and Gene will be married in New York next week.

She is the widow of the baking powder king, Warren Wright, and owns Calumet Farms, famed race horse stable in Kentucky. Gene is an ex-newspaperman and screen writer who served on Adm. William (Bull) Halsey's staff in World War II.

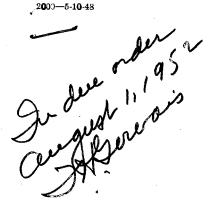
This will be Gene's fourth marriage, his previous wives being Joan Bennett, Hedy Lamarr and Myrna Loy.

Mrs. Wright purchased a beautlful home in Bel-Air a year ago. Among Calumet Farms winners in recent months were Hill Gail at the Kentucky Derby and Two Lea in the Hollywood Park Gold Cup.



Mrs. Warren Wright

APPLICATION Nº AP 8768



A.I.A. Form S1



 Dated
 April 10,
 19 52.

 Received June 9,
 19 52.

 Granted October 1,
 19 52.

MEMBERSHIP Nº 8768

Published Date: August 1, 1952 Expiration Date: October 1, 1952

THE AMERICAN INSTITUTE OF ARCHITECTS

APPLICATION FOR MEMBERSHIP

RECORD OF THE SECRETARY OF THE INSTITUTE

A	Name of applicant	Southern C	alifornia
в	Address of applicant 13682 South Tustin Avenue, R-1, Santa A	na, Califor	ni.a
C	Applicant proposed by Gates W. Burrows and Geor	ge E. Gable	
D	Application received with check for \$ 15.00 on	June 9,	19 52.
E	Application returned for correction		19.
F	Application in due order on	August 1,	1952.
	Record of registration, Form 839, Sent Calif. July 1619 52. Received.	August 1,	19 52.
G	Notices sent to chapter executive committeee:		
	(a) Form \$11, reasonable time ending on		19.
	(b) Form S12, 30-day extension ending on		19.
H	Acknowledgments to applicant, propagates, and chapter on	July 21,	19 52.
I	Gertified resolution of chapter executive committee recommending admission an that application be denied received on		19 ₅₂ .
J	No report from chapter executive committee on		19.
Ķ	Application sent to The Board of Examiners on	August 19,	19 52
L	The Board of Examiners reported on application on	August 19,	19 52
\mathbf{M}	Applicant was admitted on	October 1,	19 52
N	Notice and certificate to applicant and notice of assignment to chapter and states the property on		19 52
0	Notice of denial of application to chapter and applicant and \$ returned to applicant on		19.

CERTIFICATION OF ELECTION AND ASSIGNMENT

I, Secretary of The American Institute of Architects, hereby certify that, under authority vested in me by The Board of Directors, I have this day duly elected

William John Gage

19 52.

to membership in The Institute, and hereby declare him to be a corporate member of The Institute and assign him to membership in the Southern California Chapter.

Date October 1,

Ceai	Cen the
	Secretary
(a)	

APPLICATION NO.

INSTRUCTIONS

Type in all information carefully and

sign with ink. Mail this original and check for \$15.00 to The Secretary, The American Institute of Architects, 1741 New York Avenue, N. W., Washington 6, D. C.

File the duplicate, on yellow paper, with the secretary of the local Chapter of The Institute.

The American Institute of Architects

APPLICATION FOR CORPORATE MEMBERSHIP

1, the undersigned, do hereby apply for corporate membership in The American Institute of Architects.

1. My full name is WILLIAM JOHN GAGE

2. I am a Native Born citizen of the United States.

3. My legal residence is in the City of Santa Ana

County of California Orange State of

.State whether 4. My address in The Institute records will be rcsidence o office address.

13682 So. Tustin Ave. Number Street

California R-1, Santa Ana City

5.State whether as ing a practicarchitect, a teacher, a public official, Fetc.

A.I.A. Form Sl

Not to be recor Washington, DC

Ave.

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ARCHIV

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THE AMERICAN INSTITUTE OF ARCHIT

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1735

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Z.State whether a natural or a maturalized witizen.

Rev. 5-11-51

5. I am engaged in the profession of architecture as A Principle

Orango County SoutHERN CALIFORNIA 6. I desire to be a member of the Chapter.

- 7. I declare that I will comply with the By-laws; and the Standards of Professional Practice of The American Institute of Architects, which are attached hereto; and the Rules and Regulations supplementary thereto; and that I understand the duties, responsibilities, and obligations of a member of The Institute; and that I have read and understand all the information contained in this form and its attachments.
- 8. I have filed the duplicate of this application with the secretary of the Chapter above named. I am not indebted to The Institute or to any of its component organizations.
- 9. I enclose my check for \$15.00, for admission fee and the first year's annual dues, of which \$1.00 is for a year's subscription to the Bulletin of The American Institute of Architects. It is my understanding that if I am not admitted to membership \$10.00 will be returned to me, and \$5.00 retained by The Institute as an examination fee.

1.

April 10 19 52

Applicant sign full name in ink

N-INST

8768

Rev. 5-11-51 I.A. Form

Si

10. Date of birth March 8, 1891. Place of birth New York City, N.Y.

11.(a) I am registered or licensed to practice architecture in the following-named states:

CALIFORNIA

(b) I passed the State Board Examination in the following-named states:

CALIFORNIA

NORTH DAKOTA

(c) I hold Certificate No. <u>B-1090</u>of the National Council of Architectural Registration Boards, for having passed their Standard Examination.

EDUCATION

	- 1 1 1 1 1	1 1	• . •	1 11		6 11
17 (a)	I attended high	echoole	nrivate echo	ALC COLLEGGE	linivercitiec	20 tollowret
14.(4)	I allenueu mgn	90110019	private seno	via, conceca	, unity crarcica,	as ionows.

Name of School, College, University	Location	No. of Years	Year of Graduation	Degree
Champaign High Schoo,l	Champaignm, Ill.	, 4	1909	
University of Illinois	Urbana, Ill.	4	1913	B.A.

(b) I have held the following-named scholarships or other honor awards, and have traveled in the following-named countries:

England- France- Mexico- Canada & Hawaiian Islands

PROFESSIONAL TRAINING

13. I list below, in chronological order, the periods of my training as draftsman, the names and addresses of my principal employers, and my classification as draftsman while employed by each:

	From	To	
Long, Lamoreux & Long- Minneapolis	1913	1914 - Arch. Draftsman	
Ellerbe & Round- St. Paul, Minn	1914	1915 - " "	
Haxby and Gillespie- Fargo, N.D.	1915	1916 - " "	

PROFESSIONAL PRACTICE

14. I list below, in chronological order, the periods during which and the states in which I have practiced architecture as an individual or as a member of a firm or corporation or as a public official or have taught architecture or the arts and sciences allied therewith. (State names of firms or corporations or public office and of schools or colleges).

	From	То
Buckley & Gage- St. Cloud, Minn.	Portion of 19	14 & 1915
Ashelman & Gage- Fargo, N.D.	1916*	1918
Koerner & Gage- Beverly Hills, Cal.	1920	1932
Wm. J. Gage - Beverly Hill, Cal Wm. J. Gage - Santa Ana. Cal BUSINESS AFFIL	1932 1946 JATIONS	1946 1952

15. I list below other business in which I participate or own an interest, and the extent of such participation or interest.

Eger and Associates- 117 Barron St.- Compton, Cal.- 50% Interest Gage Corporation-Beverly Hills, Cal. 50% Interest

PRESENT OR PREVIOUS MEMBERSHIPS IN ARCHITECTURAL ORGANIZATIONS

16. Member of Institute from	to		
17. Junior of Institute from	to		
18. Associate of		Chapter from	to
19. Junior Associate of		Chapter from	to
20. Student Associate of		Chapter from	to
21. Member of State Organization in	California	from	1923 to 1950

ENDORSEMENT BY PROPOSERS

(The two proposers must be corporate members of The Institute in good standing.)

I, the undersigned, do hereby certify that I have read the statements made hereinabove by the applicant and believe them to be correct. I vouch for his honorable standing in this community and in his profession, and I believe he is fully qualified for membership and I propose him therefor.

I have known the applicant for <i>Ove</i> years.	I have known the applicant for years.
Signed Galy Lor unor	Signed
Proposer 1606 Bibish St	3723 Witchire Bhil.
Santa and - Calz.	Lo Asigeles 5- Caley
Loto w. Rowson	Alen E. Loubler



THE AMERICAN INSTITUTE OF ARCHITECTS THE OCTAGON, WASHINGTON, D. C.

Office of The Secretary

RECORD OF REGISTRATION

OF

William John Gage - Santa Ana, California (Name of Applicant)

Secretary,

BOARD OF ARCHITECTURAL EXAMINERS, Los Angeles, California

Dear Sir:

The above named applicant for membership in The American Institute of Architects is an architect practicing in your state.

To qualify for such membership, an applicant, if resident in a state having registration or licensing laws for architects, must be registered or licensed by the state to practice architecture therein.

Will you please answer the following questions relating to the applicant's registration, to assist The Institute in determining his eligibility for membership? A duplicate of the form is enclosed for your files.

Date July 16, 19 52

Pain Cending Secretary

	Is the applicant registered or licensed to practice architecture in your state?Yes.
2.	Was his registration or licensing by examination? <u>Yes</u> or by exemption?
	What was the scope of the examination?
	2

- 5. When examined, did applicant have a certificate from the National Council of Architectural Registration Boards?

6. Date of first registration October 31 19 21. Registration No. B-1090 Is it current? Yes

Robert K Kelley (Signature of Secretary of Board)

Date July 28 19.52 California State Board of Architectural Examiners (Name of Board)

October 1, 1952

Dear Sir:

THE AMERICAN INSTITUTE OF ARCHITECTS ARCHIVES For information or study purposes only. Not to be recopied quoted, or published without written permission from the AIA Archives, 1735 New York Ave. NW, Washington, DC 20006

I am pleased to inform you that your application for membership in The Institute was acted on favorably by The Board of Directors and that you were admitted to corporate membership in The Institute and assigned as indicated below.

You will be a member of the listed organizations, unless you later transfer therefrom, until your membership in The Institute terminates.

Your certificate of membership, duly executed by the Officers of The Institute, will be sent in due course.

The Board of Directors welcomes you to membership in The Institute, and my office is at your service to the extent of its powers.

The Policies of The Institute are developed largely from activities within the chapters and State organizations. By taking an active part in their affairs, you will contribute to the advancement of the objects of The Institute and will increase the benefits to be derived from Institute membership.

I bespeak your active cooperation.

Sincerely yours,

Mr. William John Gage, A.I.A. 13682 South Tustin Avenue R-1, Santa Ana, California

Secretary

ASSIGNMENTS:

Chapter: Southern California State Organization: California Council of Architects Effective Date: October 1, 1952

CWD/fhg Enclosures:

TELEPHONE KIMBERLY 3-3492

WILLIAM J. GAGE

ARCHITECT 13682 South tustin avenue R~1, SANTA ANA, CALIF.

April 12, 1954.

Wenn yerror

American Institute of Architects. # 1735 New York Ave, N.W. Washington 6, D.C.

Gentlemen,

This will advise you that I resigned from the A.I.A. some months ago, due to my discontinuance of practice.

I have never received an acknowledgement of my resignation. Please take my name from your mailing list and strike my name from the membership roster.

Yours ver Gage/ Wm.

WJG/RS Enc.

Sugerse

April 23, 1954

Mr. William J. Gage 13682 South Tustin Avenue R-1. Santa Ana, California

Dear Mr. Gaget

Your letter of April 12th is received, in which you refer to previous advice that you had resigned your membership some months ago, due to your discontinuence of practice.

We are sorry that yourprior letter was never received here, which accounts for lack of attention to your resignation.

As each resignation must be approved by the chapter to which a member is assigned, as well as The Institute, we are contacting the Southern California Chapter for the necessary information. As soon as it is received, final action can be taken on your resignation and you will be advised.

If you return to the practice of architecture at some future date, we hope you will apply for readmission to membership in The Institute.

With all good wishes,

Sincerely yours,

(Mise) Florence H. Gervais Hembership and Records

Copies to: Director, Sierra-Nevada District, A.I.A.

Secretary, Southern California Chapter, A.I.A.

Please let us know if Mr. Gage is in good standing in the Chapter in order that his resignation may be acted upon. Many thanks. ULYSSES FLOYD RIBLE, President KEMPER NOMLAND, Vice-President FRANCIS O. MERCHANT, Secretary WILLIAM WOOLLETT, Treasurer



DIRECTORS S. KENNETH JOHNSON, One Year HENRY L. WRIGHT, One Year HERMAN CHARLES LIGHT, Two Years CORNELIUS M. DEASY, Three Years

SOUTHERN CALIFORNIA CHAPTER THE AMERICAN INSTITUTE OF ARCHITECTS SUITE 9, 3723 WILSHIRE BOULEVARD, LOS ANGELES 5 DUNKIRK 4-1197

April 28, 1954

Miss Florence H. Gervais, Membership and Records American Institute of Architects 1735 New York Avenue Washington, D. C. -6-

Dear Miss Gervais:

With reference to resignation of Mr. William J. Gage. He is in good standing in the Southern California Chapter and his resignation is approved.

> Sincerely, Rita E. Miller, Executive Secretary.

A.I.A. Form S63-1 500-2-1-48

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THE AMERICAN INSTITUTE OF ARCHITECTS THE OCTAGON, WASHINGTON, D. C. Office of The Secretary

NOTICE OF RESIGNATION OF MEMBERSHIP

To Mr. William J. Gage 13682 South Tustin Avenue R-1, Santa Ana, California

Your resignation from The Institute, dated April 12 , 1954, is effective both in The Institute and in your chapter, as of April 17 , 1954, the date it was received by The Secretary.

The Board regrets your decision to withdraw from The Institute, and hopes that you will return to it soon.

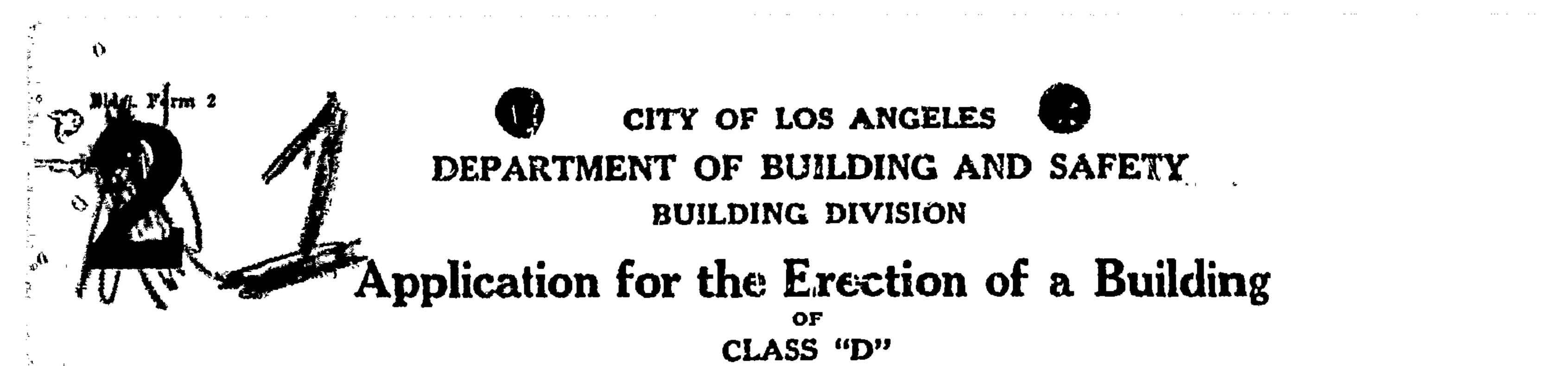
Date

May 11 , 19

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COPIES OF BUILDING PERMITS FOR MAJOR ALTERATIONS (include first construction permits)



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 set forth. This application is made sublect to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exerc se of the permit:

First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any 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 possession in, the property described in Juch

permit,

3- Block A- Bel au. Lot No

Traci Approve SIENA WAY 0 City Engi Location of Building. Chalon Ko. D. Bellagio Rel Between what cross streets. **USE INK OR INDELIBLE PENCIL** e & Allening Hall. 1. Purpose of building No. t. Harris (Store, Residence, Apartment House, Hotel, or any other purpose) W = SHEPHERD2. Owner (Print Name). Phone Owner's address 468 M Camden Drive Beverly Hills. Certificated Architect. M. Magne. State License No. <u>B-1090</u> Phone <u>X7101</u> State Licensed Engineer. 5.

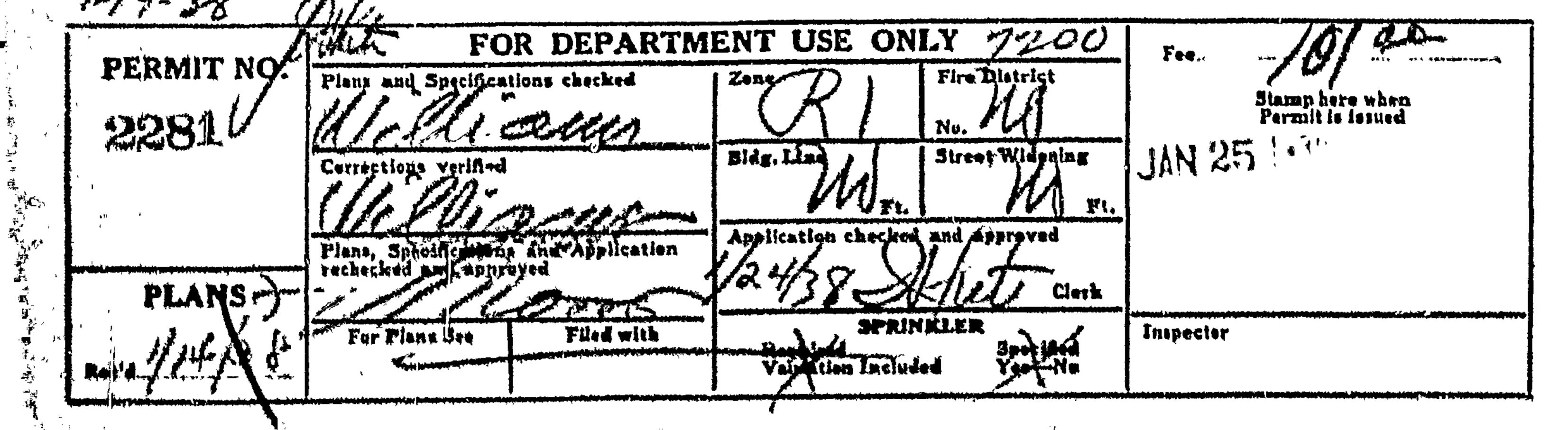
6.	Contractor. William J. Gazz State License No. R-3949 Phone OX 7101
7.	Contractor's address A68 H. Canden Dive Beverly Hills, OK-WE
, 8.	VALUATION OF PROPOSED WORK [ighting, heating, ventilating, water supply, plumb- ing, fire sprinkler, electrical wiring and/or elevator equipment therein or thereon. [ighting] \$1.3,200
9.	State how many buildings NOW }
10,	Size of new building 100 100 No. Stories. Height to highest point S.C. Size lotz 50 x 300
11.	Type of soil and Foundation (Material) Splangle Depth in ground.
12.	Width of footing
18.	Material exterior wall the and Size of stude: (Exterior) 2.x. (Interior bearing) 2.x.
14.	Joist: First floor. X. Second floor. X. Rafters. 2. X. Material of root
15.	Chimney (Material)

I have carefully examined and read the above completed Application and know the same is true and correct, and here-by certify and agree that if a permit is issued all the provisions of the Building Ordinance and State Laws will be complied with whether herein specified or not; I also certify that plans and specifications filed will conform to all the Building Ordinances and State Laws.

Plans, Specifications and other data must be filed if required.

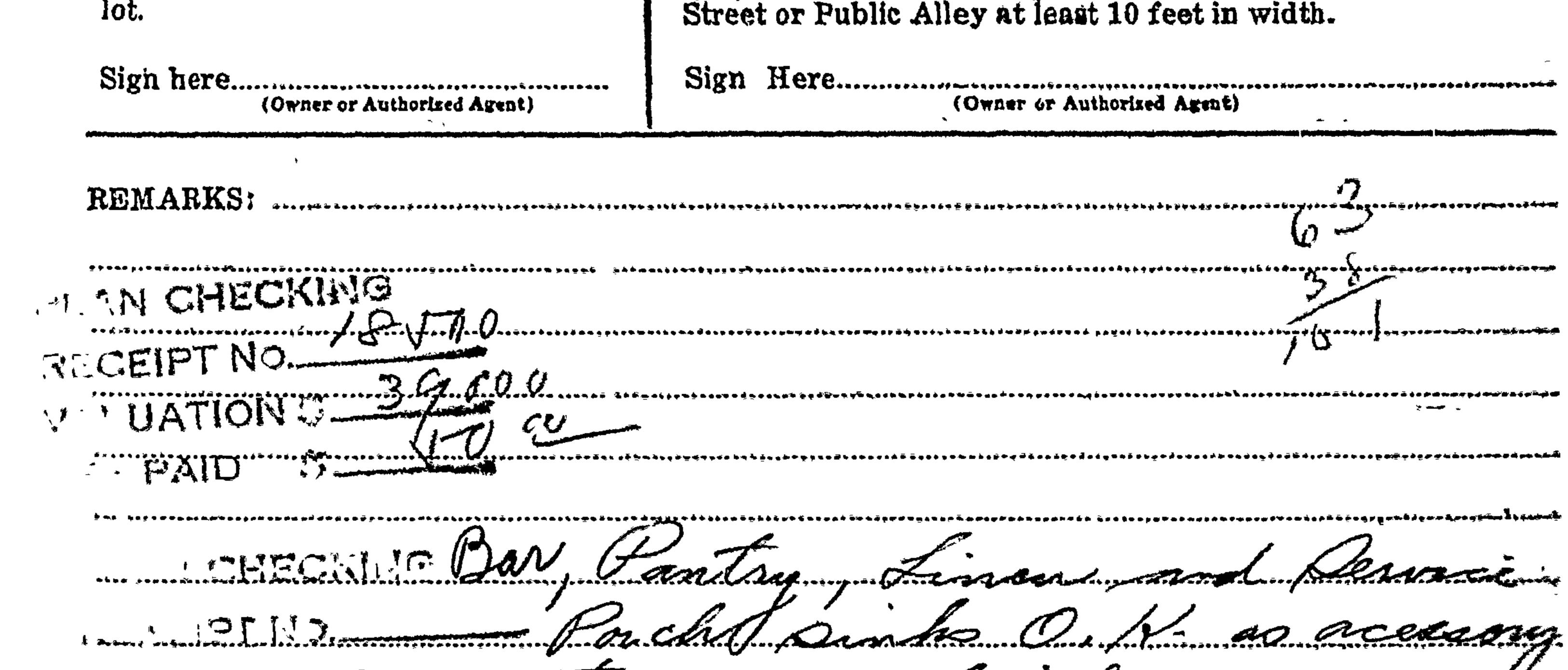
Sign

By...



	* *
FOR	DEPARTMENT USE ONLY
	Bldg. Line
Construction	
REINFORCED CONCRETE	(2) The building referred to in this Application will be more than 100 feet from
Barrels of Cement	······································
Tons of Rainforcing SteelG	Sign Here
(3) This building will be not less than 10 feet from any other building used for residential purposes on this lot	 (4) There will be an unobstructed passageway at least ten (10) feet wide, extending from any dwelling on lot to a Public Street on Rublic Allow at least 10 feet in width

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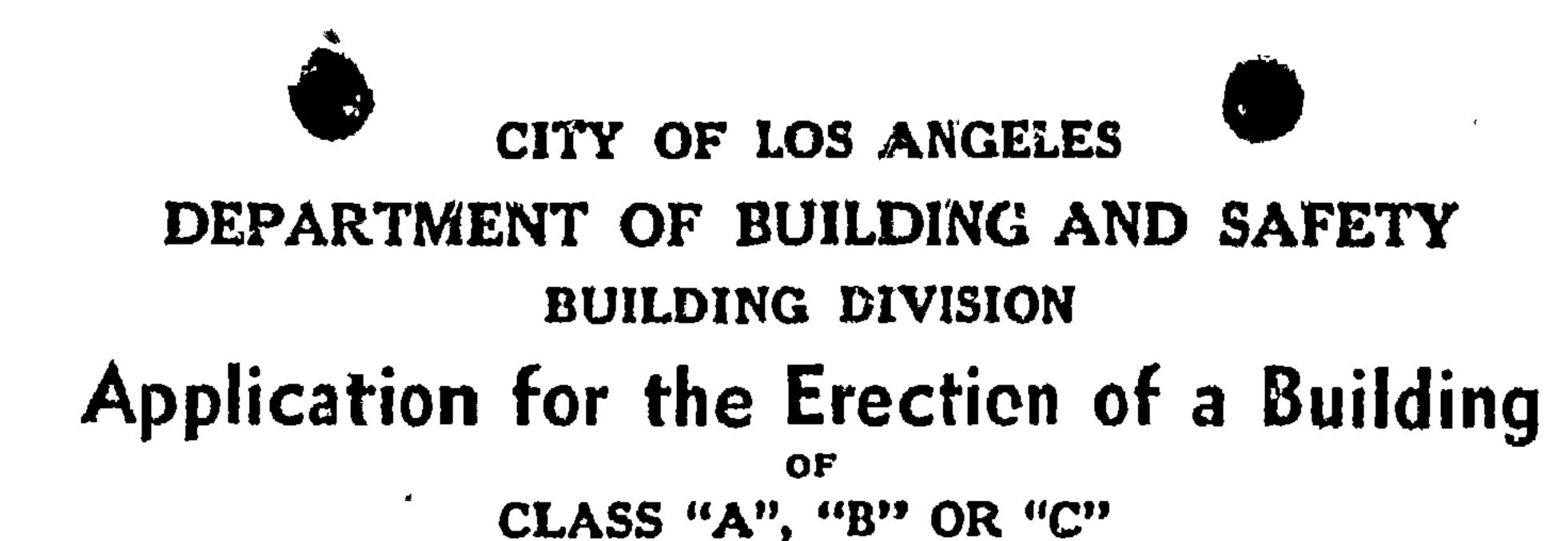
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·海子 天天天日日日间,先生不是人生的人不能是有不不是有关的人,这些是有人的人,这些是有些有些有些有些有些有些有些有些有些的。他们还是这些是有的人,我们这些你是有这些是有 * ***** * "大学的教育中的原始的人,算法的第三人称单数的人的。" * нныман хө й ***** . . ***** ·王氏士·日本大学的大学的大学和学校的关系,这些人的是一个资产的资产的资产的资产的资产和资源的资产和资源的资产和资产的资产和资产的资产的资产,并且有一些资产的产品资产和资产资产和资产资产。

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

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Application is hereby made to the Board of Bullding 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 set forth. This application is made subject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit:

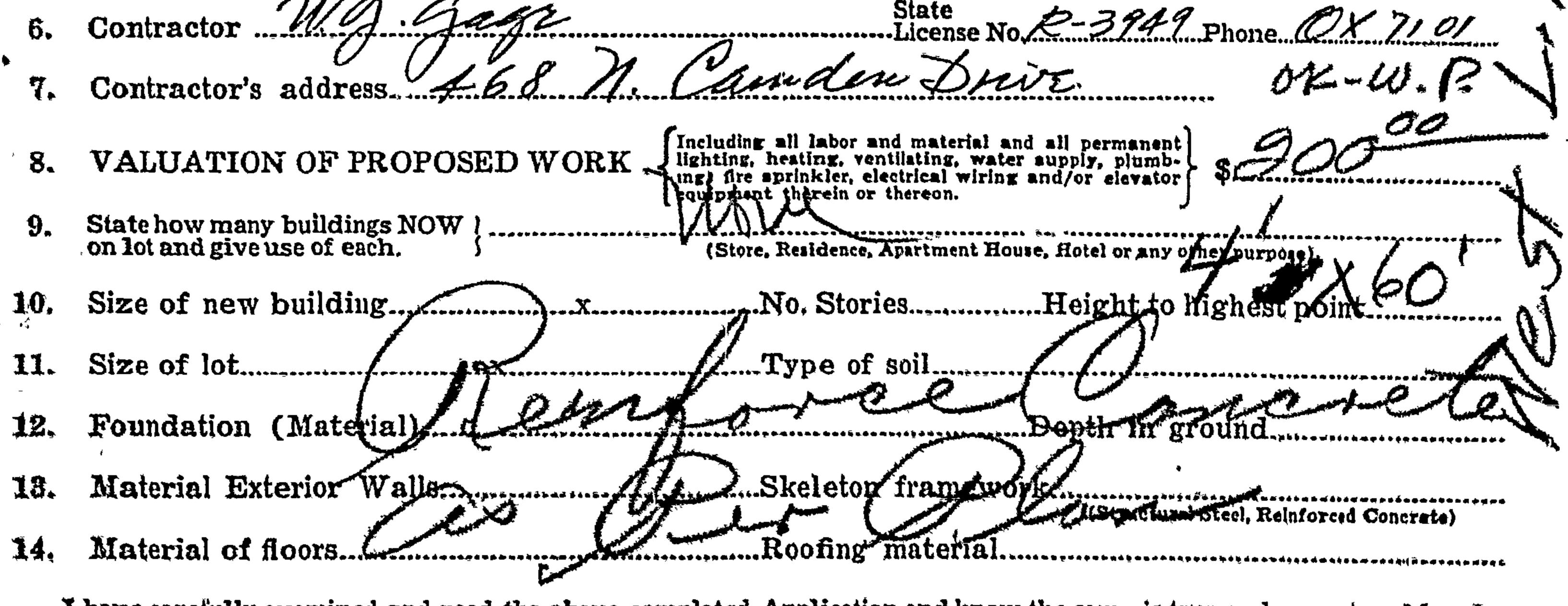
First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any portion thereof, upon any street, alley, or other public place or portion thereof.

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 possession in, the property described in such permit.

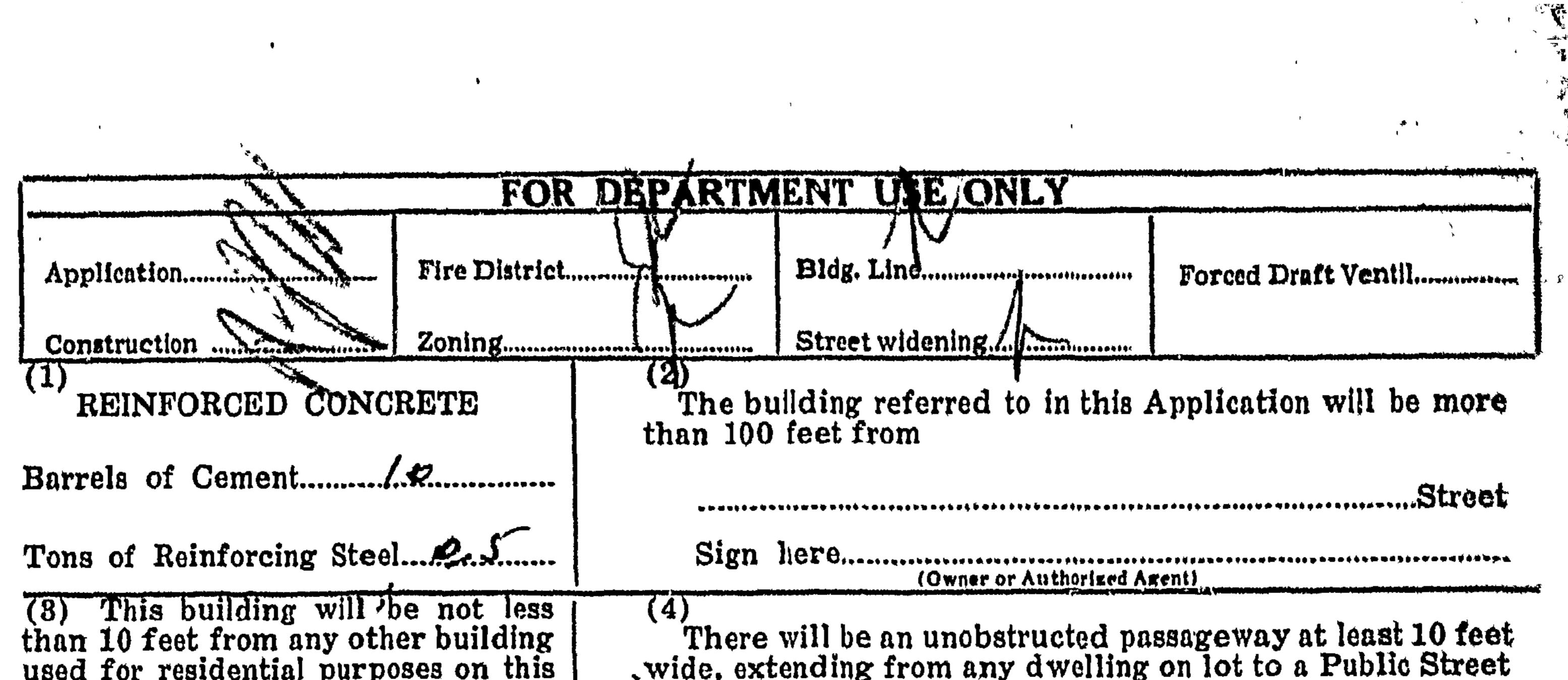
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Tract	
Location of building 126 SIENA WAY.	Approved by
Between what cross streets chalon Raid Relagio Cal	City Engineer
	Deputy.
1. Purpose of building.	
(Store, Residence, Apartment House, Hotel, or shy ther surpose) 2. Owner (Print Name)	
3. Owner's address 468 1 Canden Dr. Berely Hill	
4. Certificated Architect. 11-2: Jage License No. B-1090 Phone	
5. Licensed Engineer. State License No	
$\Delta I A A$	



I have carefully examined and read the above completed Application and know the same is true and correct and hereby certify and agree that if a permit is issued all the provisions of the Building Ordinances and State Laws will be complied with, whether herein specified or not; I also certify that plans and specifications filed will conform to all the Building Ordinances

and State Laws. Sign here Lang. K.M. K.M. (Owner or Authorized Agent) Plans, Specifications and other data must be filed. By. ****************** FOR DEPAR PERMIT NO/ Plans and Specifications checked Fire District Zene Stamp here when liued XD. 1 J..... Streey Widening 131.1... DIGS. 141 Cornections varified JAN 25 !!! Ft. Ft. Application_chacked Flans, Specifications and Application rechtchted offer PLANS SPRINKLER Inspector For Plans See **Filed** with ₩æ ŀe Redukes a Mallen IX Citized management ICC Carson 1 والمتحد والمتحد والمراجع والمتحد والمتحد والمتحد والمتحد والمتحد والمتحد والمتحد والمحد والمحاج والمحاج والمحاج



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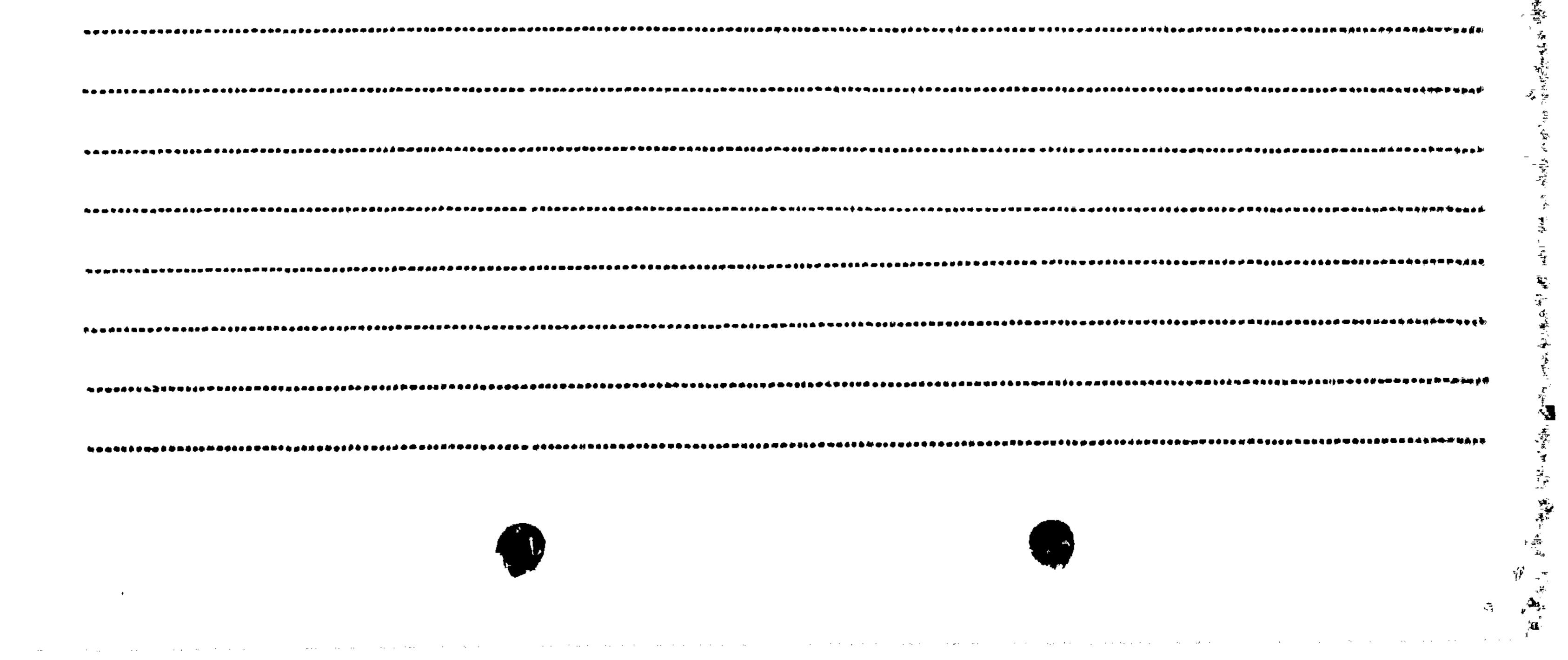
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CITY OF LOS ANGELES DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION Application for the Erection of a Building CLASS "A", "B" OR "C"

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 Superin-tendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This application is made subject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise •of the permit:

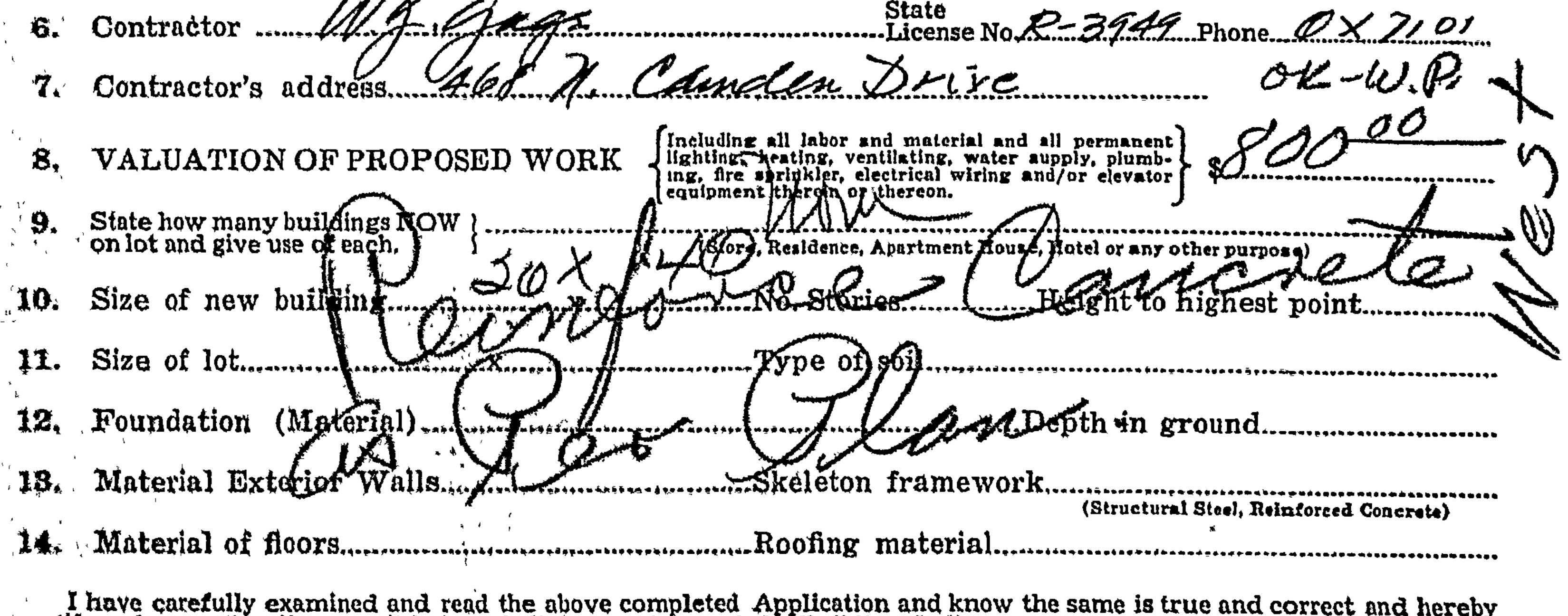
First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any portion thereof. upon any street, alley, or other public place or portion thereof.

Second: That the permit does not grant any right or privilege to use any building or other structure therein described, or any portion thereof, " far 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 possession in, the property described in such

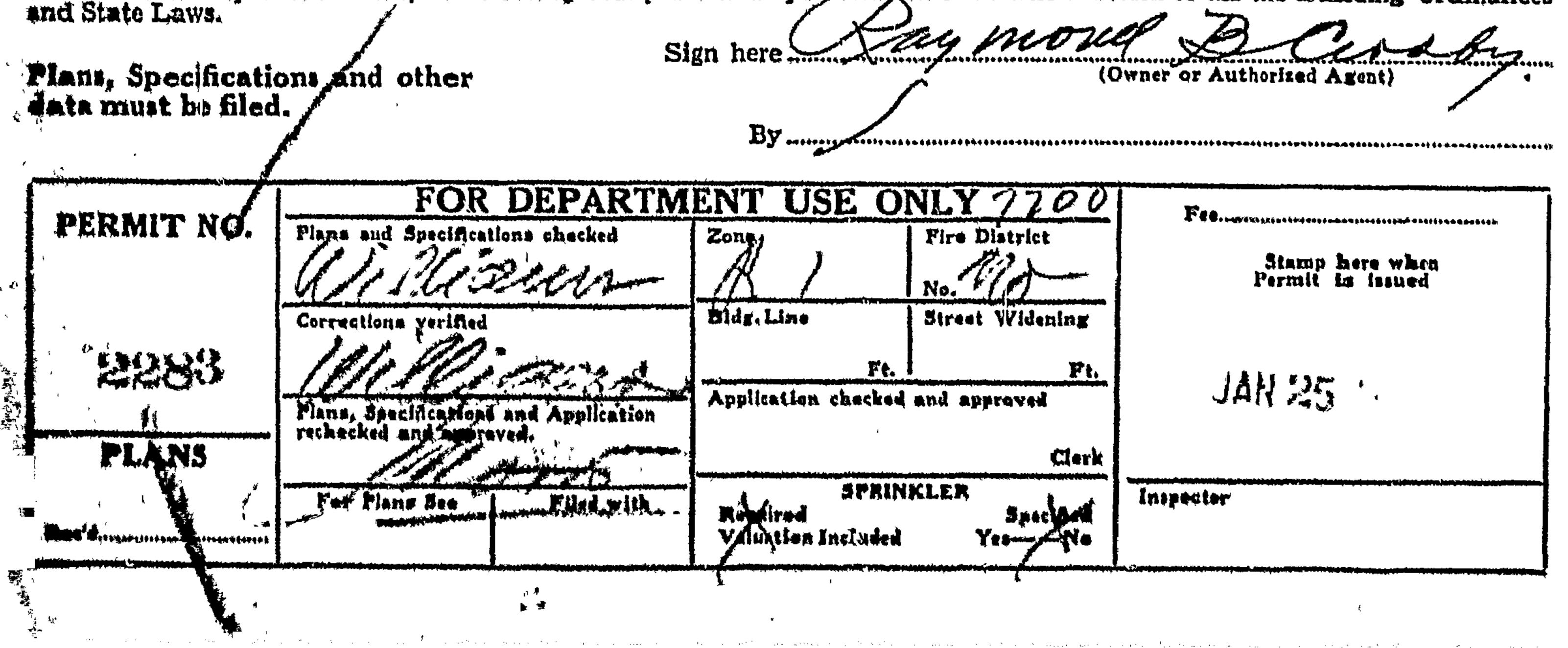
permit.

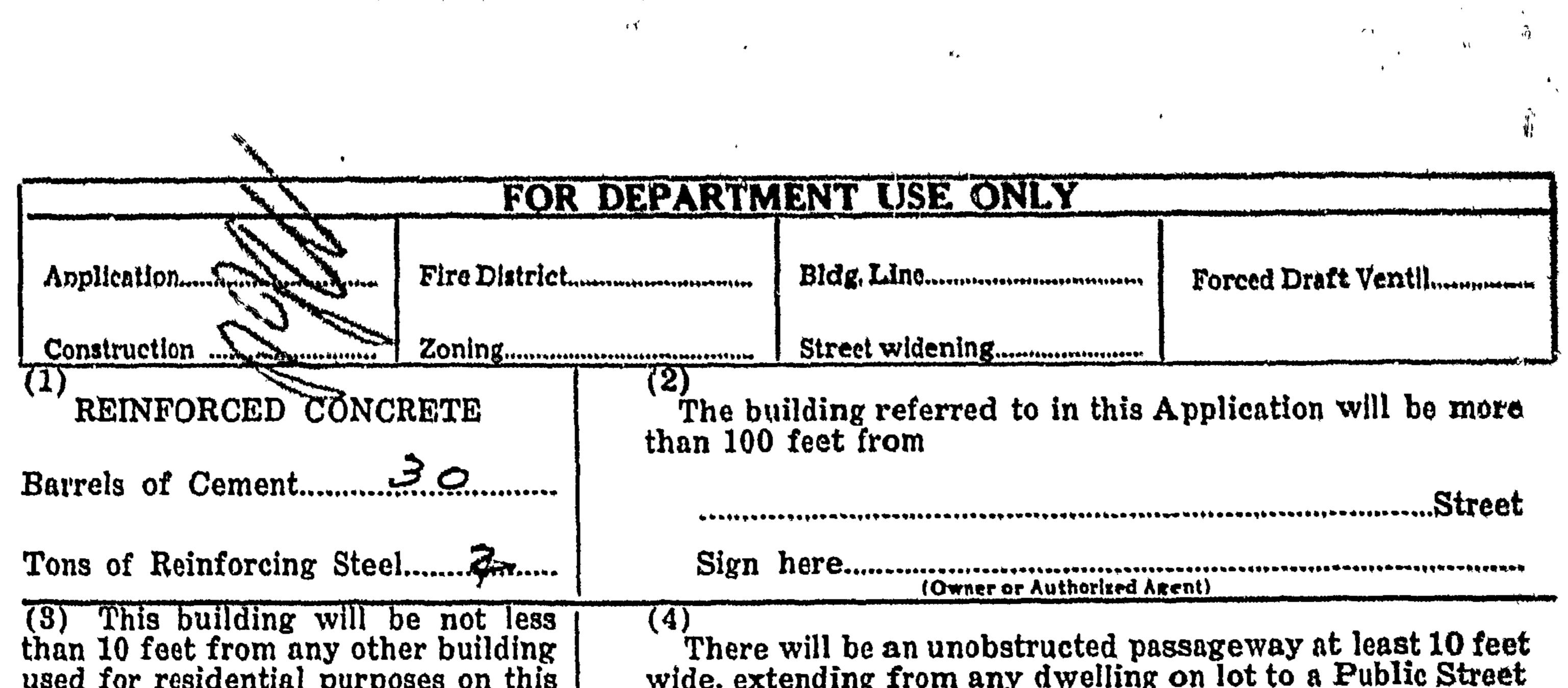
1st 3 - Block 4 Bel aci Lot No

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Trac	t	***********		*****	
Loca		ENA WAY		Approved by City Engineer	
Bety	veen what cross streets. Onalon	RI. & Bella,	10 Rd+	J. Souty.	
•	INK OR INDELIBLE PENCIL				
. I.	Purpose of building	House, Hotel, or any other purpose)	. FamiliesI	Rooms	
	Owner (Print Name)	D.HERD	Phone.		•
3.	Owner's address 461.4	malen Drice	Beverly	Hills.	5
	Certificated Architect. U.A. J.		B-1090 Phone.		No.
5.	Licensed Engineer	-	Phone.		Ĩ

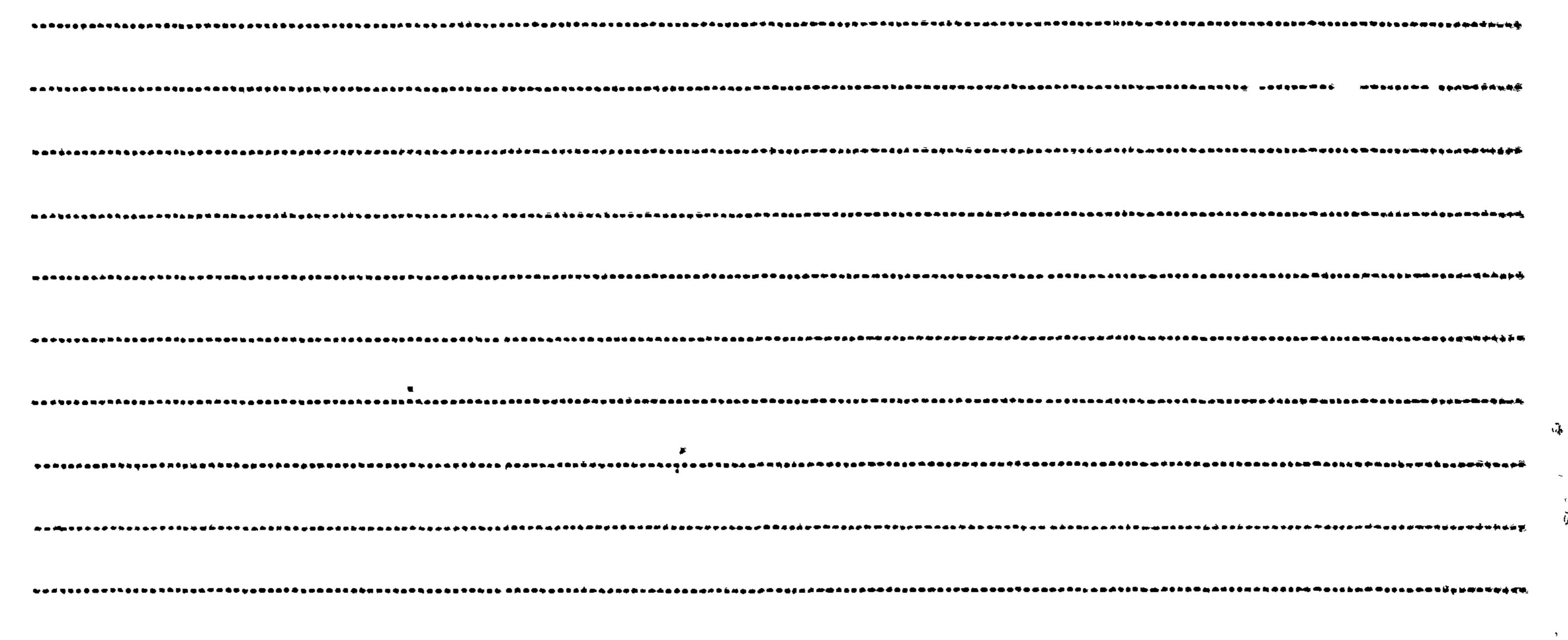


I have carefully examined and read the above completed Application and know the same is true and correct and hereby certify and agree that if a permit is issued all the provisions of the Building Ordinances and State Laws will be complied with, whether herein specified or not; I also certify that plans and specifications filed will conform to all the Building Ordinances



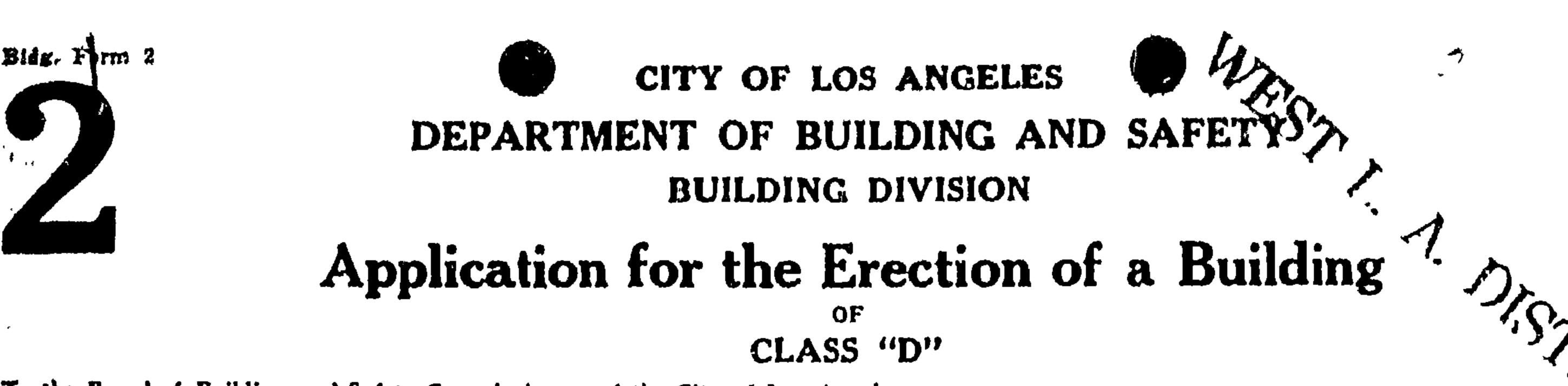


lot.	or Public Alley at least 10 feet in width.
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To the Board of Building and Safety Commissioners of the City of Los Angeles:

Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angeles, through the office of the Saper tendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This application is made two? ject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit:

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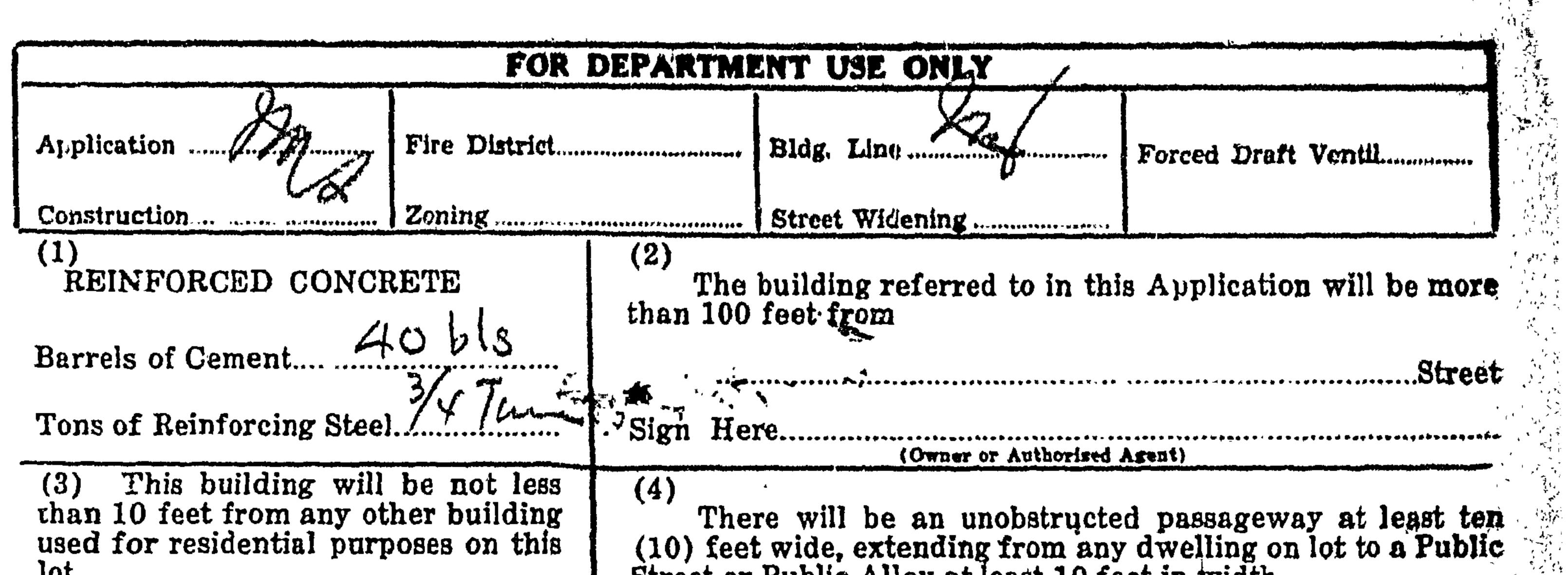
upon any street, alley or other public place of portion privilege to use any building or other surface of the permit does not grant any right or privilege to use any building or other surface of the permit does not affect or prejudice any claim of title to, or sight of possession in, the property described in such permit.

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Location of Building 626 Siena Way - Bel Gin (House Number and Street) Approved by City Engineer Between what cross streets. Bellagio & Chalory. Deputy. USE INK OR INDELIBLE PENCIL 1. Purpose of building PRIVETE Swimming pavillion Families Rooms 3 (Store, Residence, Apartment House, Hotel, or any other purpose) 2. Owner (Print Name) K/1/and E. Shephend-Phone. 3. Owner's address 468 N. Camden Drive 4. Certificated Architect. William J. Gaza State License No. 23. 1090 Phone X 7101 State 5. Licensed Engineer. License No......Phone..... 6. Contractor William J GAGE State License No P 3949 Phone OX Jol 7. Contractor's address. 468 17. Cambon Spixe. . Acol. \$ 500 00 Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumb-ing, fire sprinkler, electrical wiring and/or elevator \$----equipment therein or thereon. VALUATION OF PROPOSED WORK State how many buildings NOW } /- Residence. Aner on lot and give use of each. (Store, Residence, Apartment House, Hotel, or any other purpose) Size of new building. 13. x 38. No. Stories. 1...... Height to highest point. 1. Size lot 3e. x. 4.0. Type of soil decomposed Foundation (Material) Depth in ground 12" 15. Chimney (Material) Blick.Size Flue/3x/7No. inlets each flue.....Depth footing in ground./2" I have carefully examined and read the above completed Application and know the same is true and correct, and hereby certify and agree that if a permit is issued all the provisions of the Building Ordinance and State Laws will be complied with whether herein specified or not; I also, certify that plans and specifications filed will conform to all the Building Ordinances and State Laws. Plans, Specifications and other 2781/39 Sign here. 11.74 (Owney or Authorized Agent) data must be filed if required. FOR DEPARTMENT USE ONLY And and a second second Fee. PERMIT NO Plans and Specifications checked Zone Fire District Stamp here when Permit is issued No. Street Widening Bldg. Line, Corrections verifing 11450 F1. Application checked and approved Plans, Specifications and Application Mechacked and approved PLÀ Clerk SPRINKLER -Inspector Filed with For Plans See ALUATH

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10 <b>Ç.</b>	Street or Public Alley at least 10 feet in width.	
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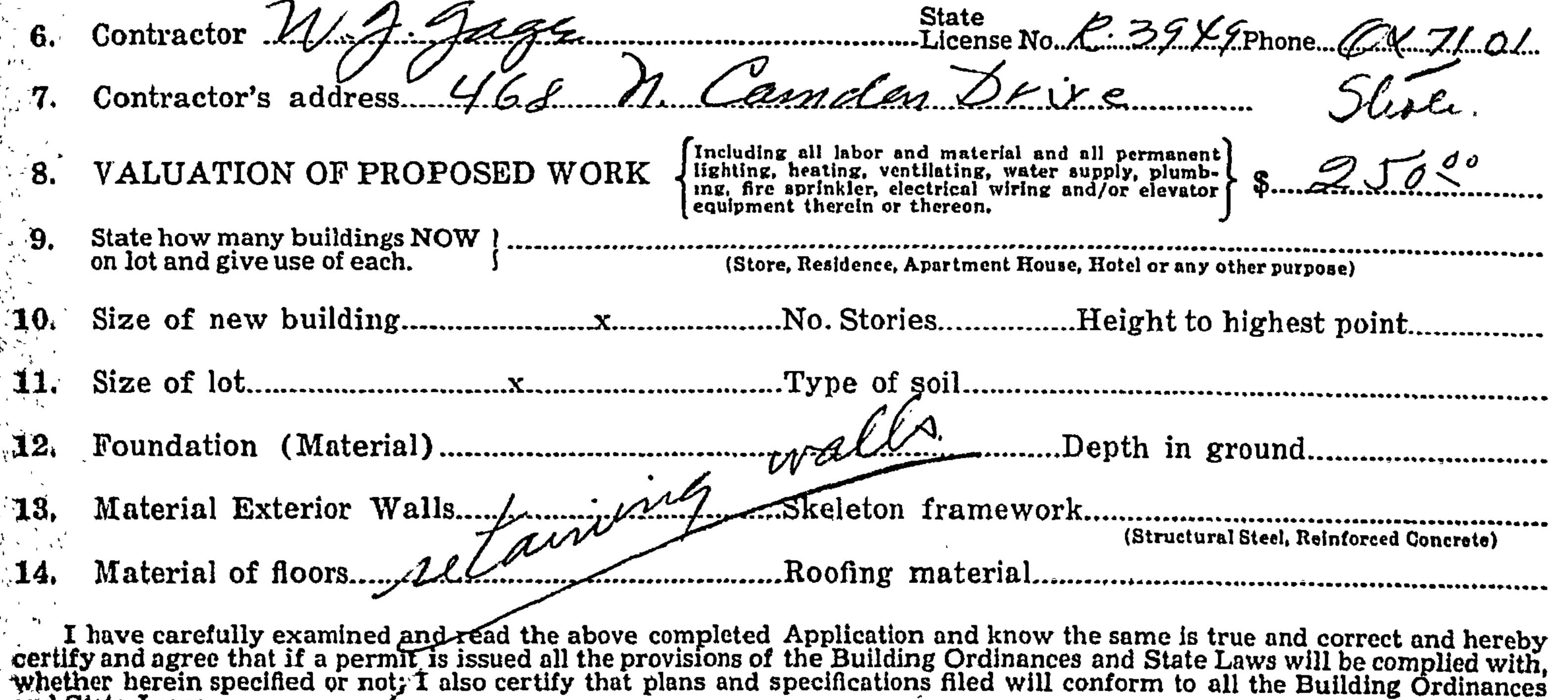
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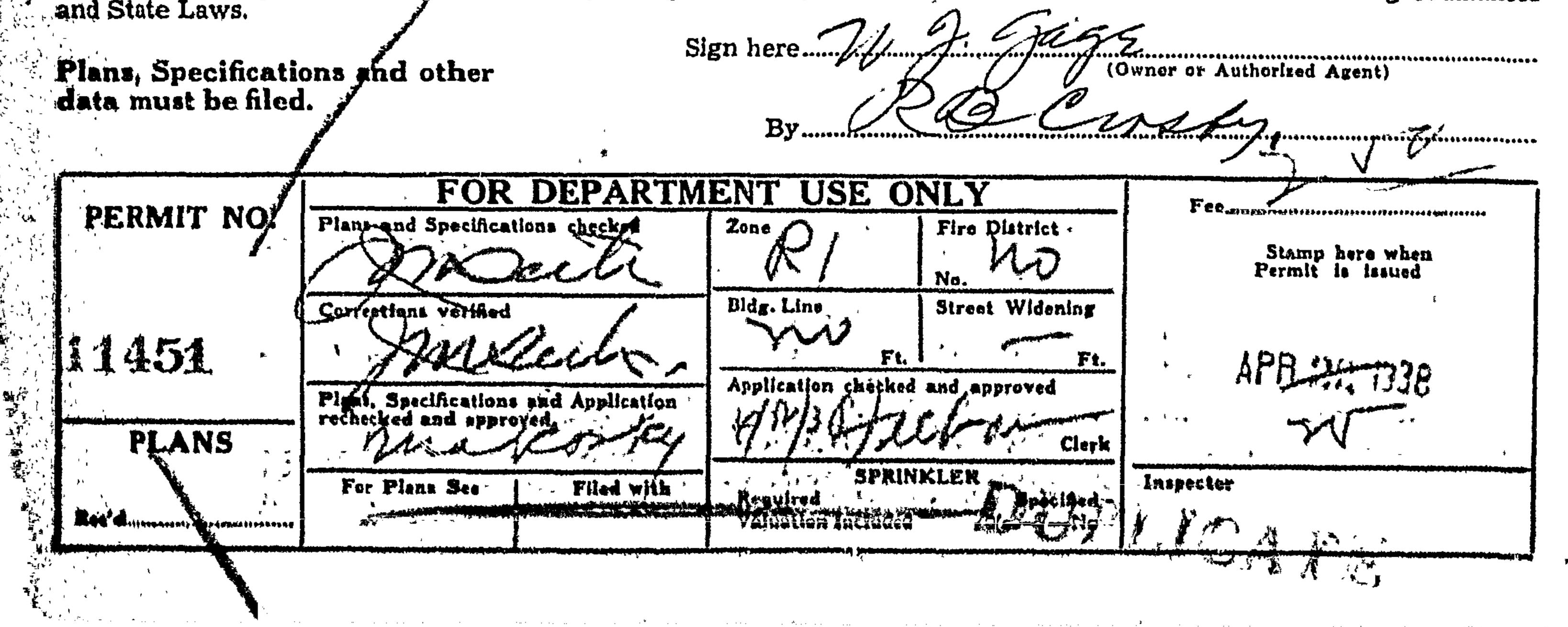
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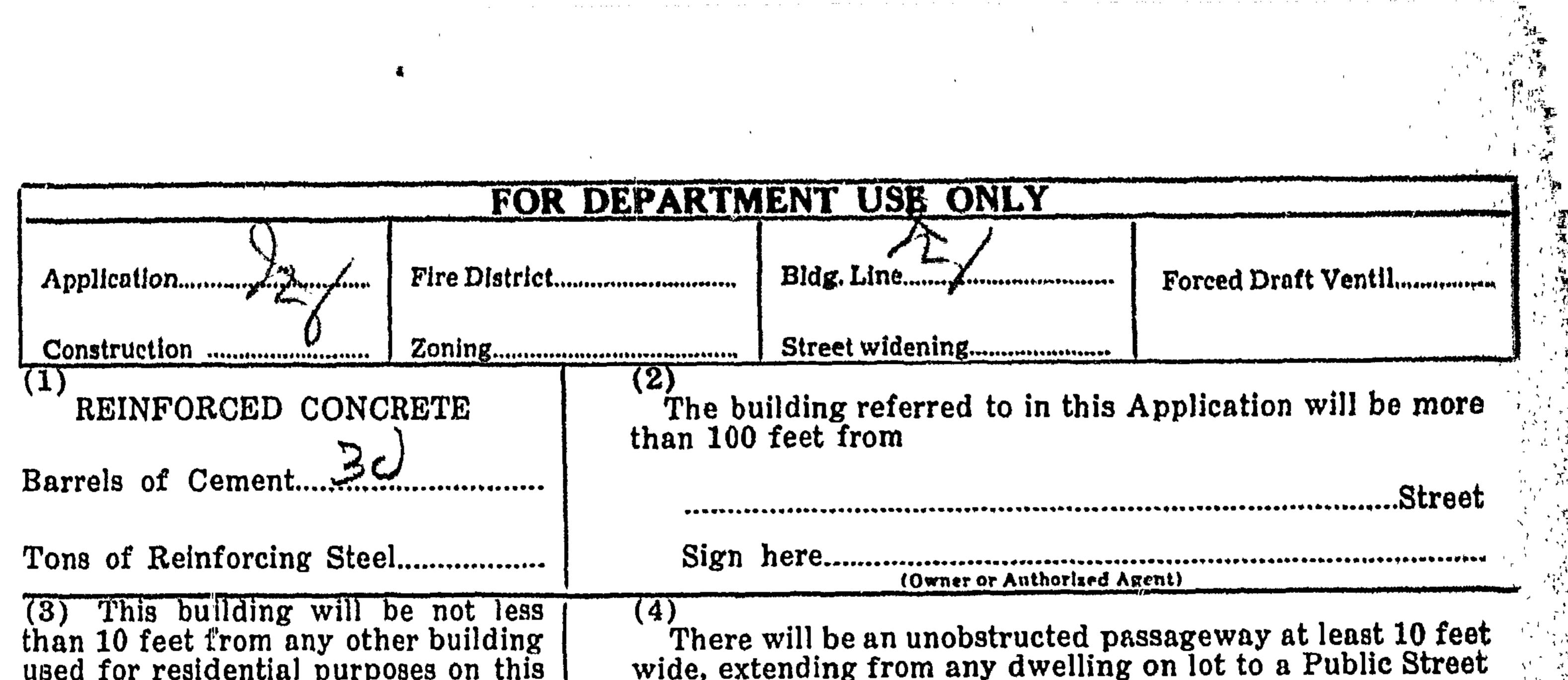
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## Bidg. **CITY OF LOS ANGELES** DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION Application for the Erection of a Building CLASS "AMONG To the Board of Building and Safety Commissioners of the City of Los Angeles: Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angeles, through the Side of the Superintendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This Application is made subfect to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering Anto the exercise of the permit: First: That the pormit does not grant any right or privilege to crect any building or other structure therein described, or and privilege 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 of Los Angeles. y 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 pussengion in, the property described in such t. for any purpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles. . permit. Lot No.

Location of building. 676 Liene Number, and Strope) Approved by (House Number, and Strope) Between what cross streets..... Deputy USE INK OR INDELIBLE PENCIL Owner (Print Name) Willard E Shepherd-Phone, Owner's address 46F. H. Camelon Mixe State License No. <u>B-1090</u> Phone <u>()X. 7101</u> State Licensed Engineer.... 5. 







lot.	or Public Alley at least 10 feet in width.	
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# Bldg, Parm LOS ANGELES OF DEPARTMENT OF BUILDING AND BUILDING DIVISION Application for the Erection of a Building CLASS CAMERO

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

i1 .

Lot No

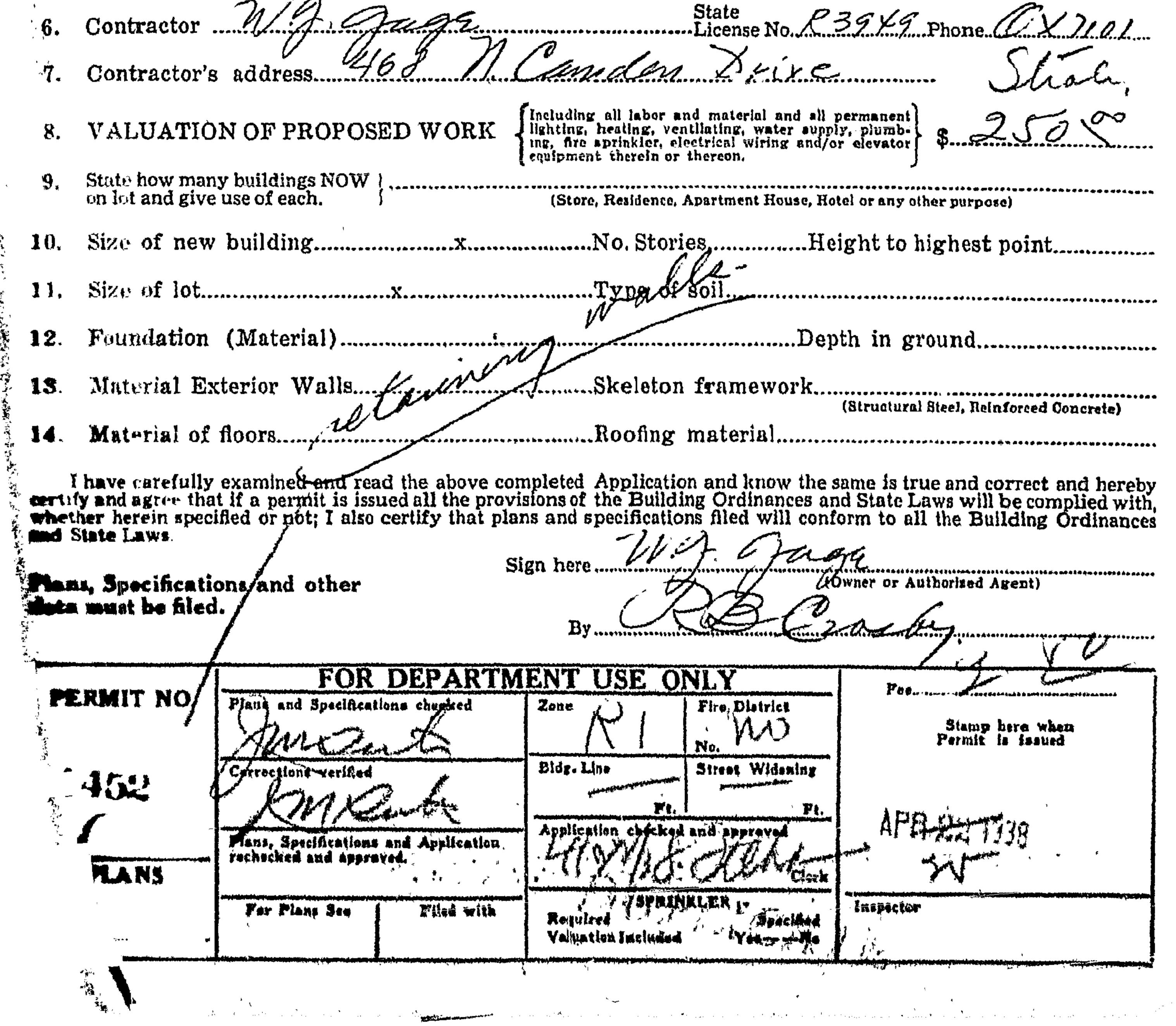
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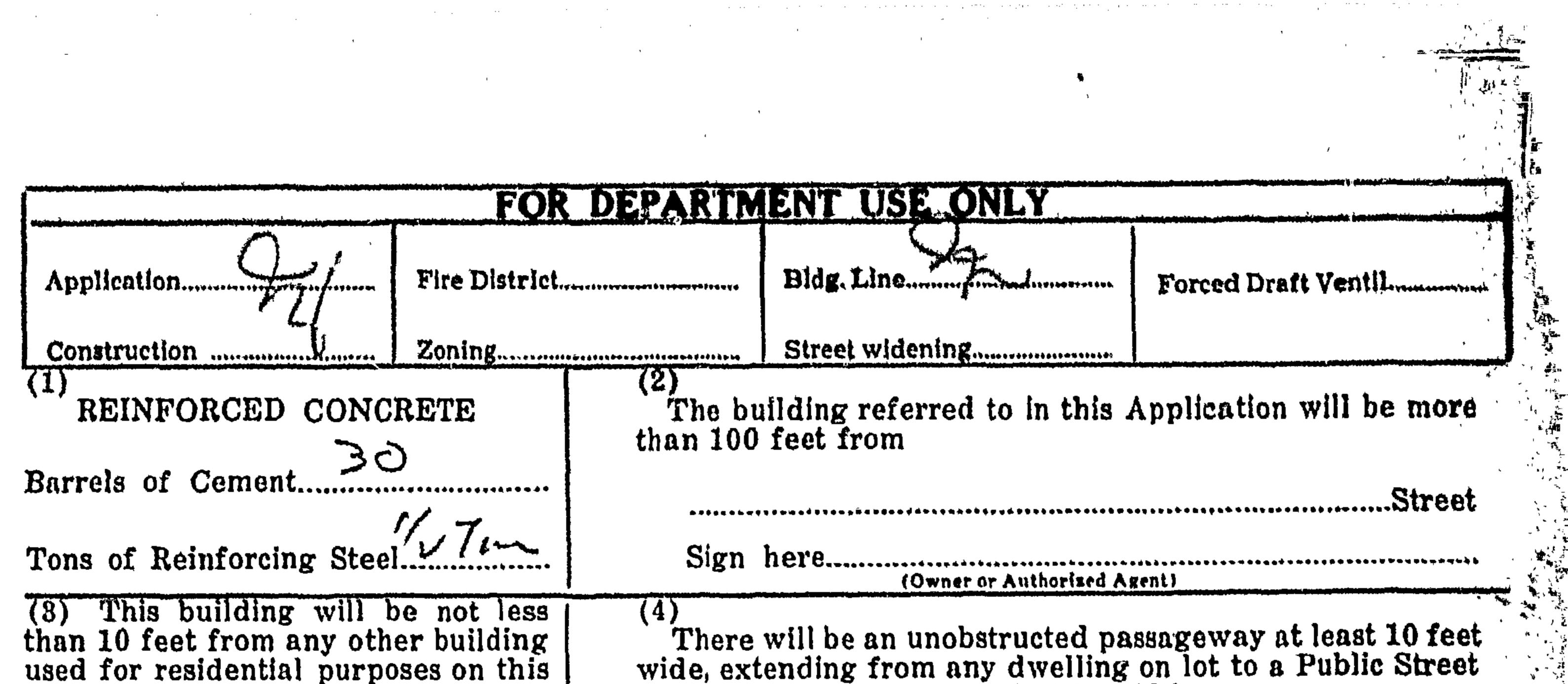
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permit.

Location of building 626 Service Vay-Del and Approved by City Engineer (House Number, and Strog) Between what cross streets..... -----Deputy USE INK OR INDELIBLE PENCIL Families.......Rooms. Purpose of building.. (Store, Residence, Apartment House, Hetel or any other purpose) Phone. 2. Owner (Print Name) 4. Certificated Architect State License No. 8-1090 Phone (X710) State Licensed Engineer. License No. Phone.





lot.	or Public Alley at least 10 feet in width.	· · · · · · · · · · · · · · · · · · ·
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REMARKS:		
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DEPARTMENT OF BUILDING AND SAFETY

BUILDING DIVISION

Application for the Erection of a Building OF CLASS "À", "B" ÒR "C"

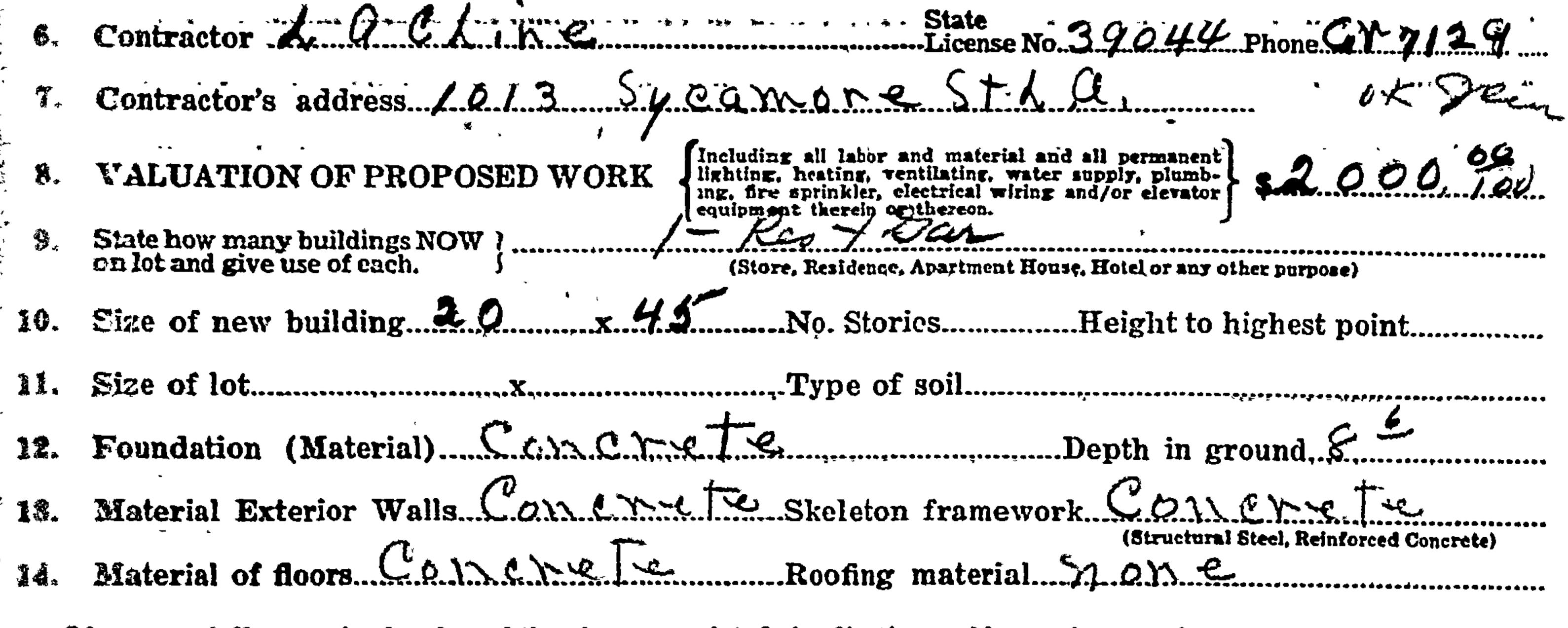
to she Board of Building and Selety Commissioners of the City of Los Angeles ...,

Application is hereby made to the Board of Bullding and Safety Commissioners of the City of Los Angeles, through the office of the Superin-to Building, for a building permit is accordance with the description and for the purpose hereinafter set forth. This application is made sub-to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be desmed conditions entering into the exercise

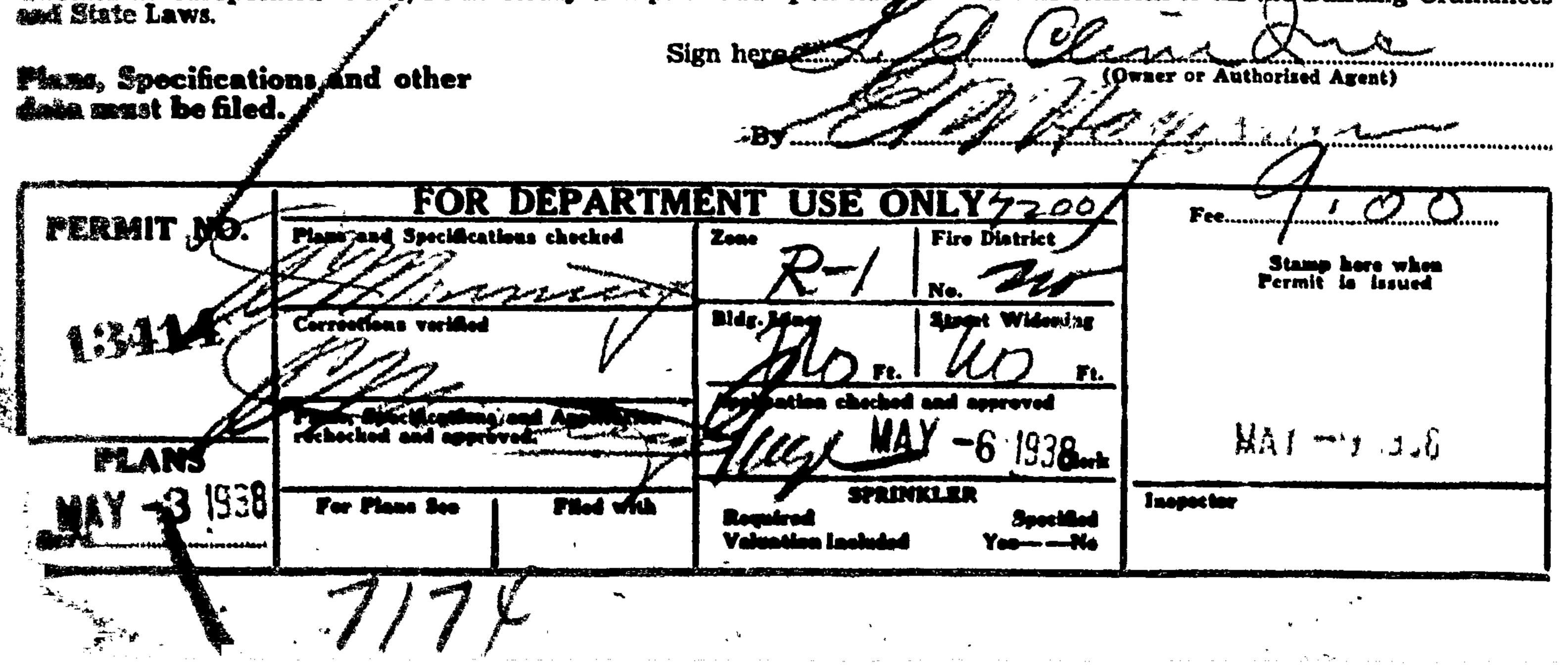
Firsh That the permit does not grant any right or privilege to erect any building or other structure therein described, or any portion thereof, most any street, alley, or other public place or pertion thereof.

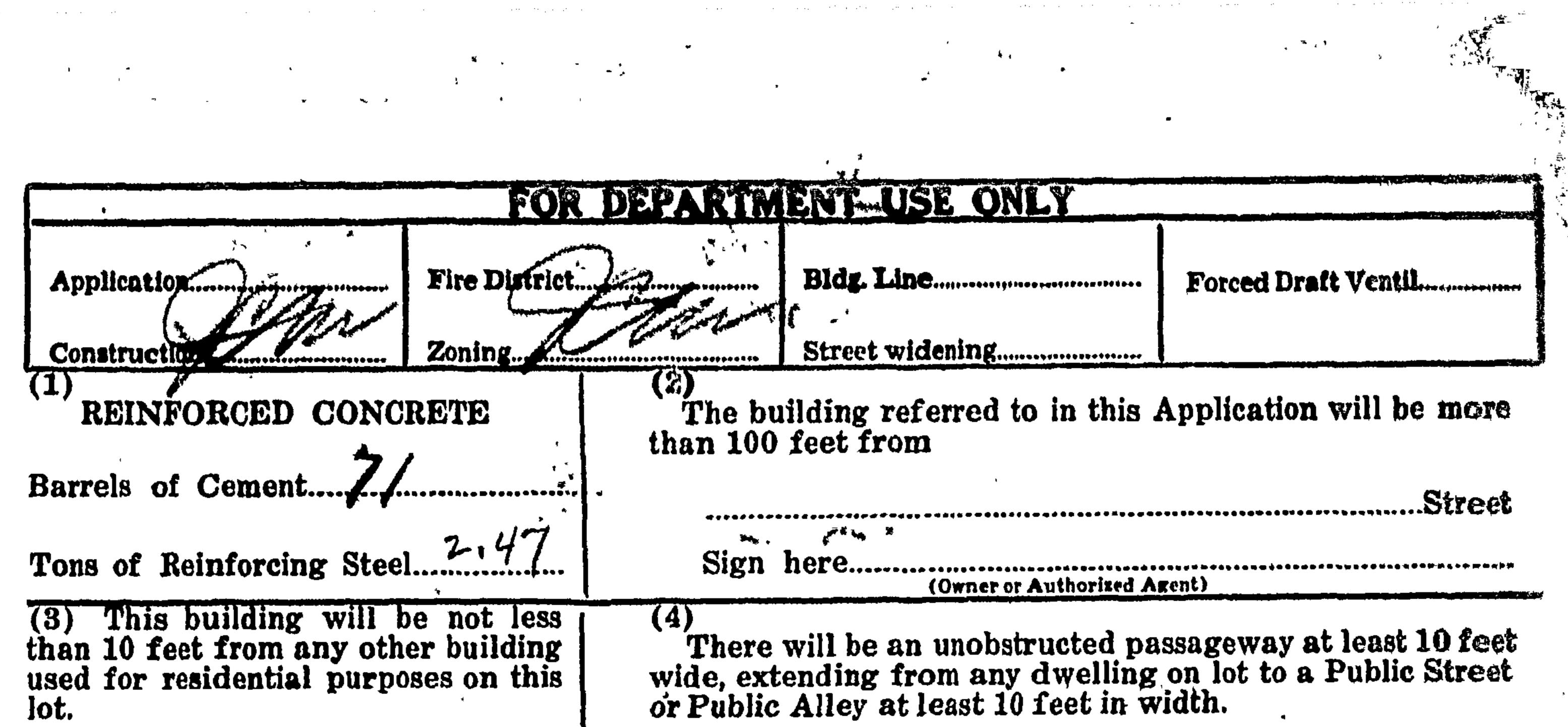
Second: That the permit does not grant any right or privilege to use any building or other structure therein described, or any portion thereof, any surpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles. Third: That the granting of the permit does not affect or prejudice any claim of title to, or right of possession in, the property described in such

TRAC Location of building. (Mouse Number. and Street) Setween what cross streets... ****.** # **USE INK OR INDELIBLE PENCIL** Purpose of building. Apartment House Hotel or any other purpose) YYA V. en a Owner's address 8. State Certificated Architect. Phone..... License No. 5. Licensed Engineer 7474 White License No. 449 Phone

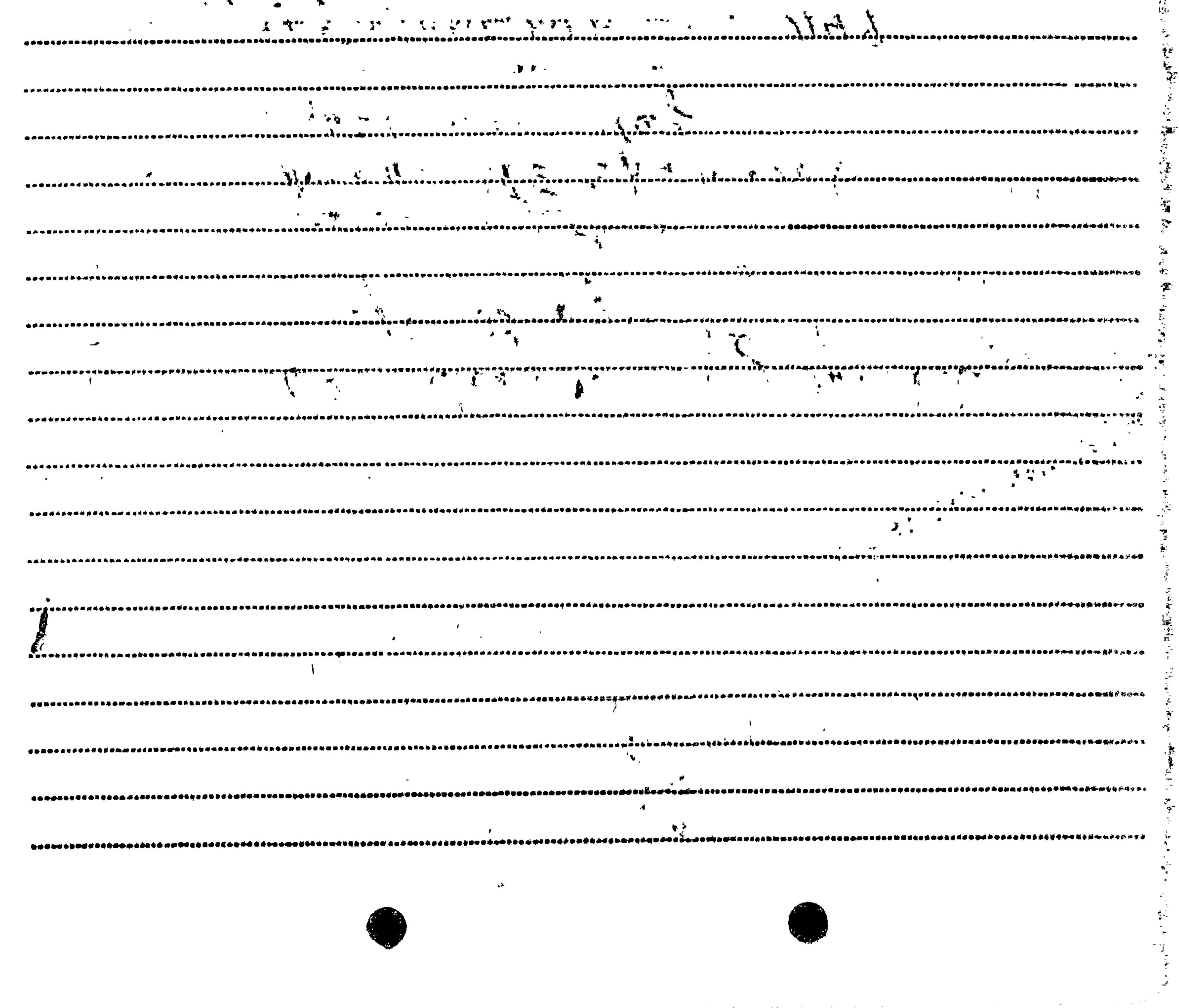


I have carefully examined and read the above completed Application and know the same is true and correct and hereby cartify and agree that if a permit is issued all the provisions of the Building Ordinances and State Laws will be complied with, whether herein specified or not; I also certify that plans and specification filed will conform to all the Building Ordinances





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INDELIBLE PENCIL CITY OF LOS ANGELES DEPARTMENT OF BUILDING AND SAFETY BUILDING DIVISION Application to Alter, Repair, Move or Demolish

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To the Beard 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 Buyeria-tendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This application is made subfeet to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit:

First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any 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.

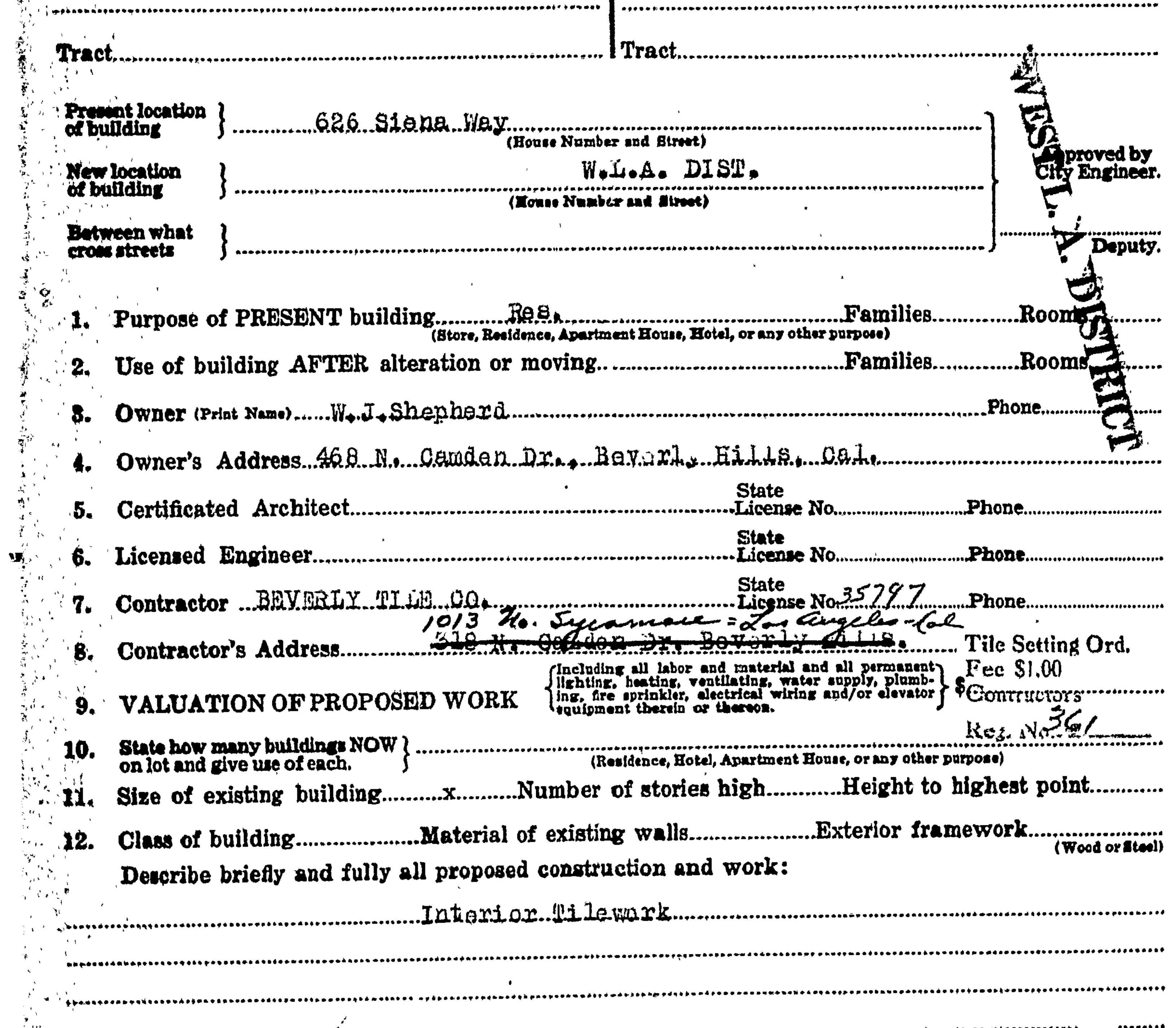
Third: That the granting of the permit does not affect or prejudice any claim of title to, or right of possession in, the property described in such permit.

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**************************************	Fill in Application	on on other Si	ide and Sign Stat	ement 100 (OVE
	FOR DEPART	MENT USE (ONLY	Fee.
PERMIT NO.	Plans and Specifications checked	Zon:	Fire District No.	Steamp hore when Permit is issued
32727	Corrections verified	Bidg. Lins	Street Widening Ft. Ft.	OCT -5 1938
	Plane, Specifications and Application rechecked and approved	AZ:	cked and approved (10/5/38)	1 *
PLANS	For Plans See Flied with	Remained	RINKLER	Inspector

Tet-----N4 Valuation Included

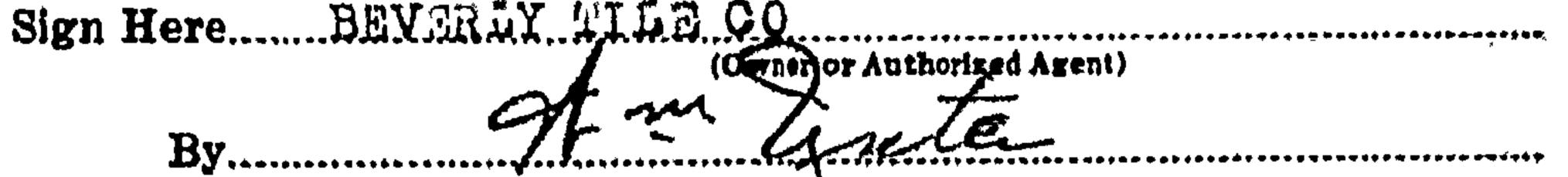
PLANS, SPECIFICATIONS, and other data must be filed if required. NEW CONSTRUCTION

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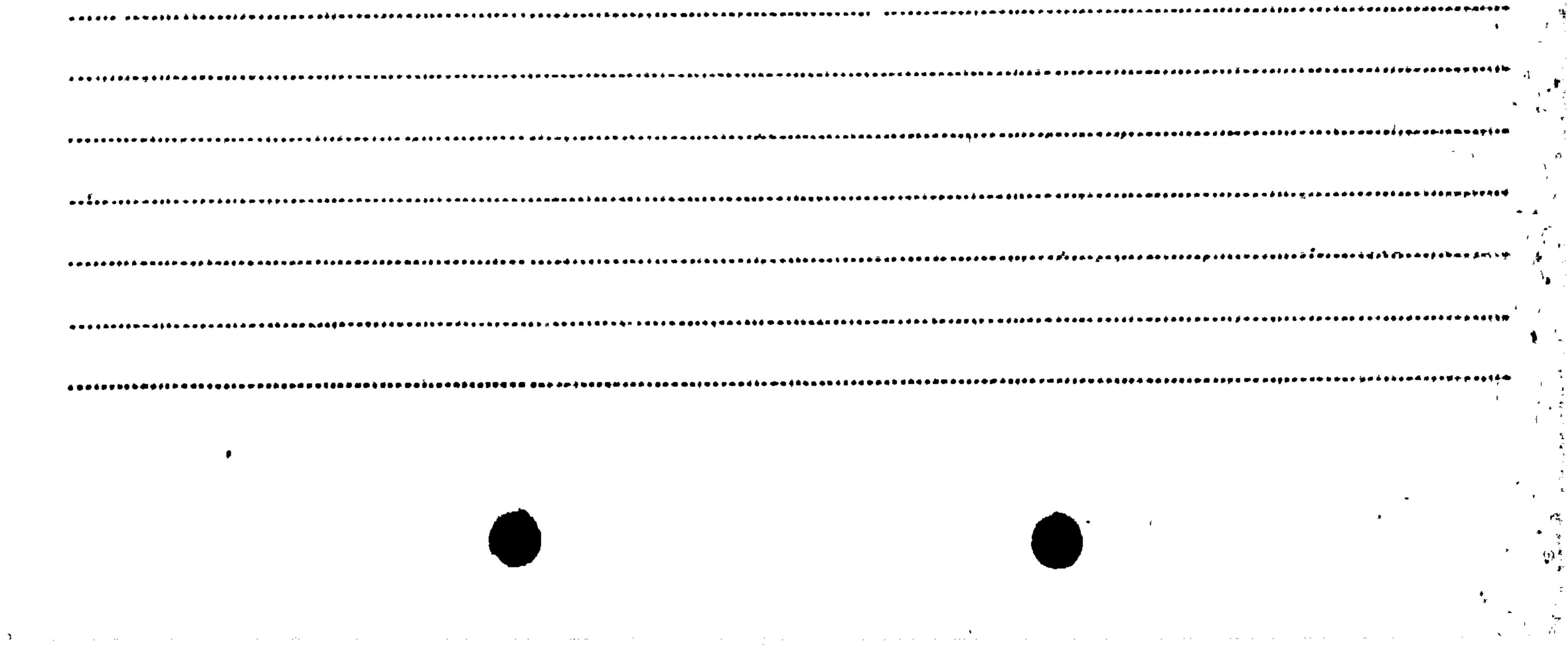
I have carefully examined and read both sides of this completed Application and know the same is true and correct and hereby certify and agree, if a Permit is issued, that all the provisions of the Building Ordinances and State Laws will be complied with whether herein specified or not; also certify that plans and specifications, if required to be filed, will conform to all of the provisions of the Building Ordinances and State laws,



	FOR	DEPARTME	INT USE ONLY	
Application	Fire District	****	Bldg. Line	Termite Inspection
Construction	Zoning	******	Street Widening	Forced Draft Ventil
(1) REINFORCED CONCE Barrels of Cement		(2) The location is,	building (and, or, addition or will be when moved, mo) referred to in this Appli- ore than 100 feet from
Tons of Reinforcing Steel	••••••	Sign Her	e (Owner or Authorize	***
(8) No required windows v structed.	vill be ob-	(4) Ther (10) feet Street or	e will be an unobstructed wide, extending from any Public Alley at least 10 fee	I passageway at least ten dwelling on lot to a Public et in width.

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Address of 625 Siena Way Building
Permit No. WLA $3116 - 1951$ and Year MLA $3116 - 1951$
Certificate April 3 Issued
This certifies that, so far as ascertained by or made known complies with the applicable requirements of the Mura 9, Arts. 2, 3, 4, and 5; and with applicable requirements of the R-1 Story-Type V - Servant's R-1 Occupancy.

Mrs. Warren Wright Owner 626 Siena Way Owner's Address West Los Angeles, Calif.

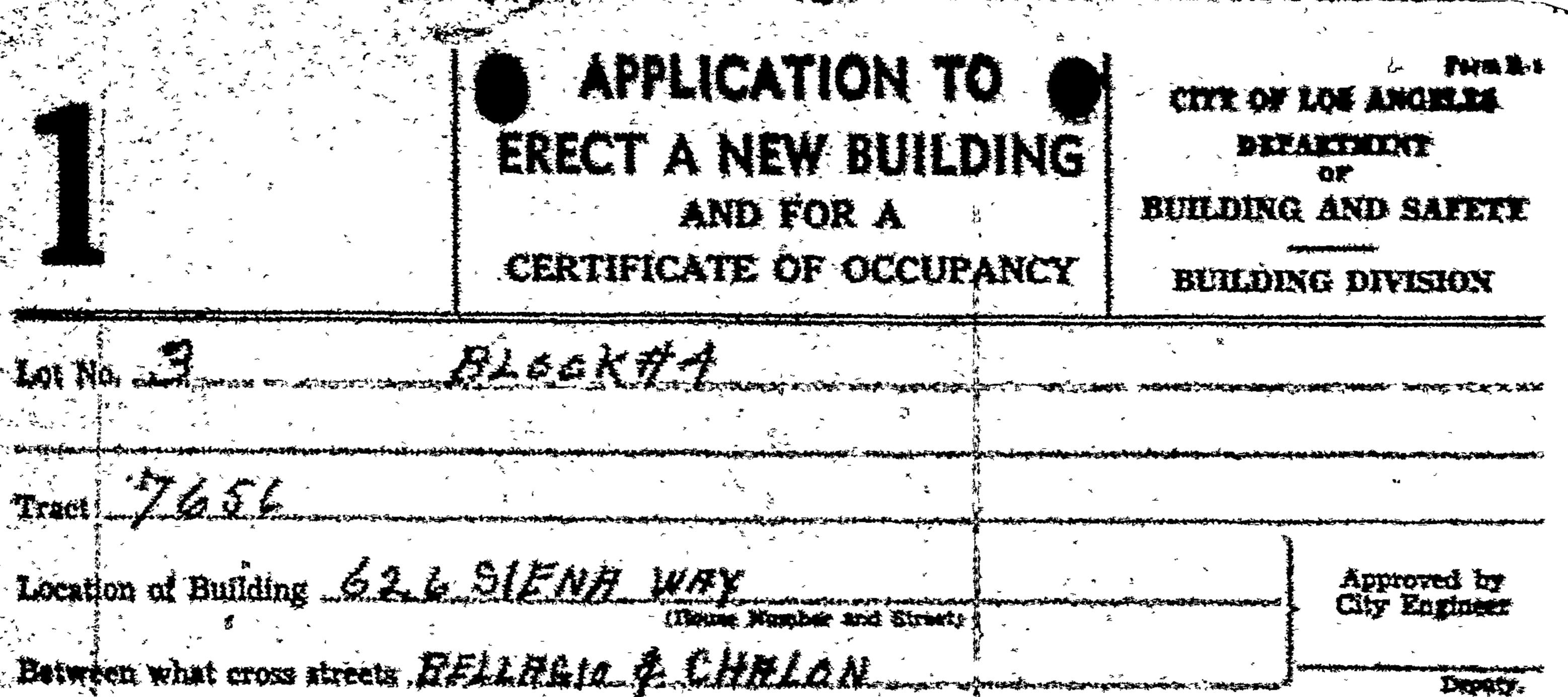
Form B-405a-20M-7-51 G. E. MORRIS, Superintendent of Building

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John D.Miller fel By.





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USE INK OR INDELIBLE PENCIL

2 Owner MRS. WERREN WRIGHT PLONE X 3. Owner's address 624 SIEME MEY. P.O. LOSTNGELES CHLIF. State License No. Phone » State 5. Licensed Engineer Licente Nousana Phone .State Contractor _____ License No. Contractor's address Includes all labor and material and all permanents lighting, material and relation with allowing a 2202 A VALUATION OF PROPOSED WORK Legsinnet thered is thered. 8. State how many buildings NOW] 2 - (DWELLING I POOL PRUPARAT HOUSE on lot and give use of each. (Short, Dwalling, Apertmant House, Hotel or other purpose)

10. Size of new building 20 x It. No. Stories / Height to highest point / 3 Size lot 600 x / 3 P

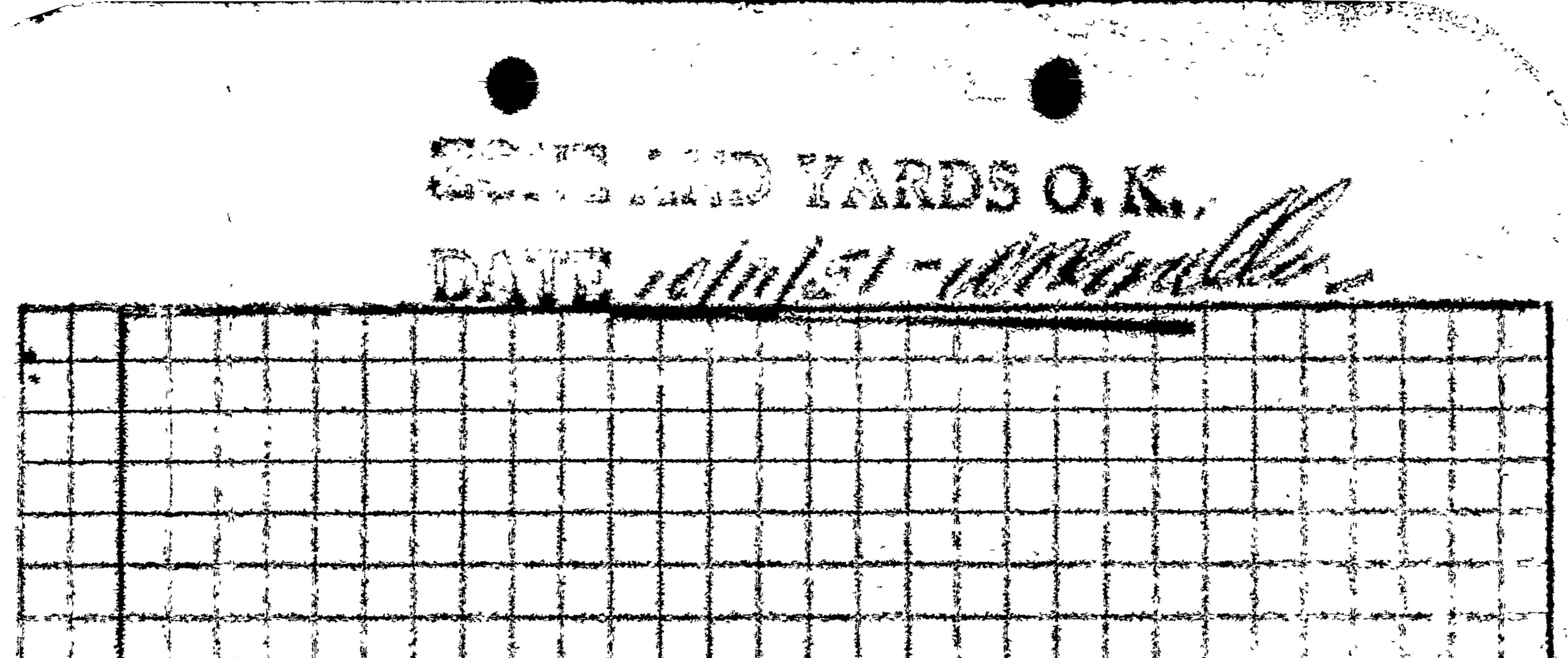
11. Material Exterior Walls NGOD Type of Roofing Made Straffs

(a) Footing: Width La Depth in Ground La. Wildth of Wall 2 For ACCESSITY (b) Size of Study. A.A.T. Material of Ploce CONCRETE Buildings and similar structures

I hereby certily that to the best of my knowledge and belief the above application is correct and that this bailding or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the Sinte of California relating to Workmen's Compensation Insurance.

sa hand while and Commer or Authoritand Arenal FOR DEPARTMENT USE ONLY PLAN CHECKING REINFORCED CONCRETE Bldg. Per Bols

Receipt No.		Cement Toms of Hein- torchig Steel		Cert of company
TYPE GROUZ	MAXIMUM NO. DECEMBENTS CECTMENTS	Ker Las Cucher Los Kerns		Total Contract aller
	Flize and Specifications cheeled		fire District	District 7200
1116	Corrections Variant			
PLANS	Fians, specifications and application rechecked and approved			Permit ir irsmet
	For Plana Ane		Austion Includes	



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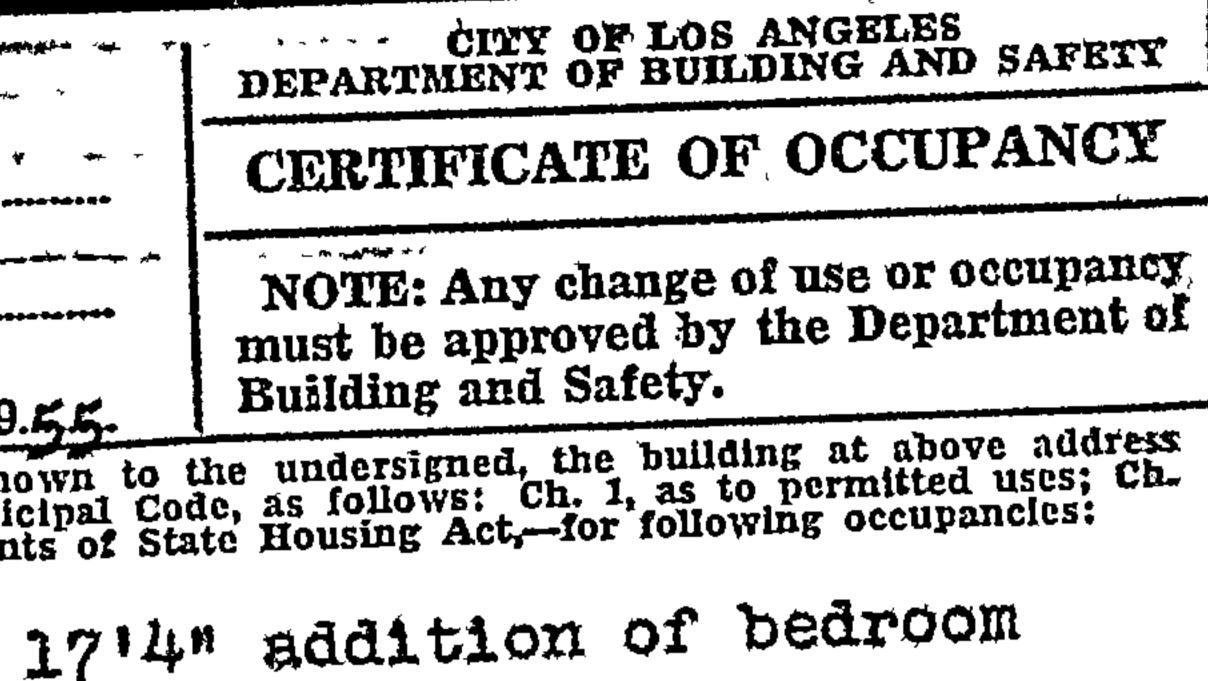
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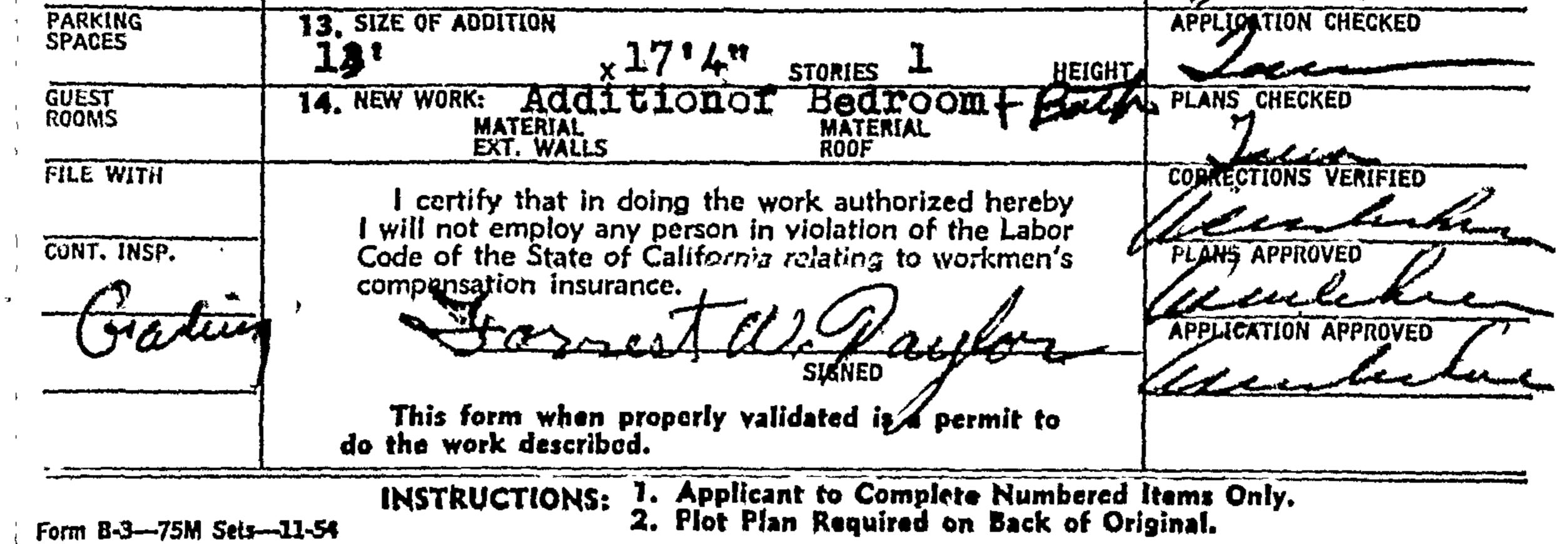
X• 5 and the second state of th MARCH STRAT "Catholic P THE REAL PROPERTY AND A . Sec 12. **t** 10 with the set of the set A THE AND THE STATES where is the state of the state 200 - S *** ويتعونه والمرا ۴. ۴

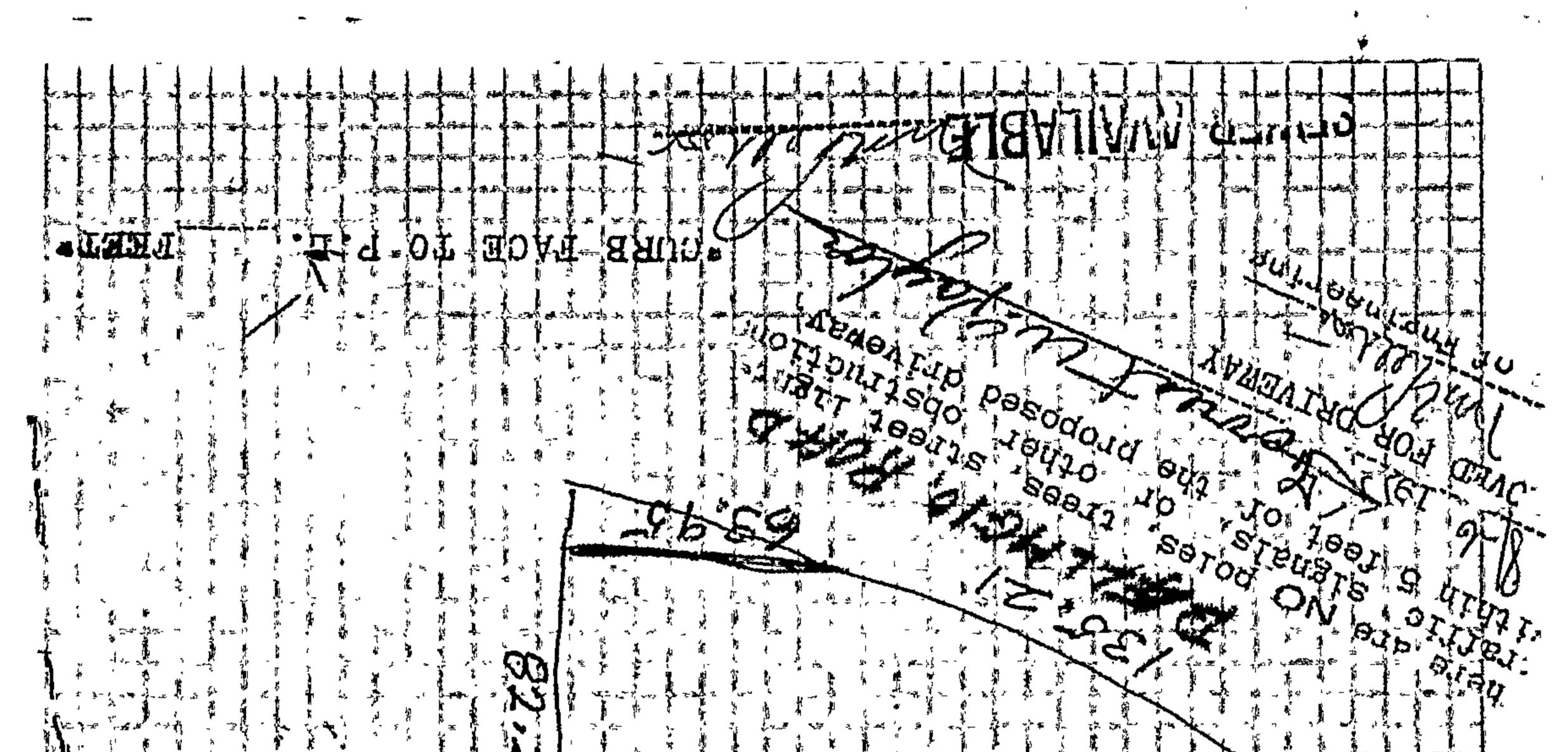
Address of Building626 Sieria Way Permit No. Building and Safety. Certificate, 19.5,5. This certifies that, so far as ascertained by or made known to the undersigned, the building at above address complies with the applicable requirements of the Municipal Code, as follows: Ch. 1, as to permitted uses; Ch. 9, Arts. 1, 3, 4, and 5; and with applicable requirements of State Housing Act,—for following occupancies: 1 Story - Type V - 13' X 17'4" addition of bedroom & bath to existing servant quarters. Accessory to E Occupancy Mrs. Gene Markey Owner 626 Siena Way Owner's Los Angeles 24, Callf. Address John D. Miller \$ By-arw G. E. MORRIS, Superintendent of Building Form B-95a-20M---5-55





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	CITY OF LOS ANGELES		D	EPT, OF BUILDING AND SAFETY
DIST. MAP	1. LEGAL LOT	BLK.	TRACT	— [┲] ┺ ── [┲] ╋┺┿╈┻┿┺╇┿╋┿╌┿╋╡╬╬┵╎╎╪┯┵╵╼╼┲ [╋] ┿┅╍╬╫╸┑╖┚┍╸╖╻╼╼ _{┲┙} ╧╧╼ <u>╓</u> ┸╧╪ <u>┙</u> ╔╧╪╛ <u>╼</u> ╝╫╧╛╼╬┿╞╗╼┰╴╼┾┲╼┱╇ <mark></mark>
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ZONE	2. BLDG. ADDRESS 626 Siena V	Nav		APPROVED
FIRE DIST.	3. BETWEEN CROSS STS.			
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MISTON THRU	4. PRESENT USE OF BLDG	Son	NEW USE OF BLDG.	
KEY	There will the Reason	QUARTERS	The second state of the second	E SAME
COR. LOT	5. OWNER			
REV. COR.	Mrs. Gene I	Markey		
LOT SIZE	6. OWNER'S ADDRESS			<u>V</u>
(IV young	Same IA	24		
REAR ALLEY	7. CERT. ARCH.		ST	ATE
SIDE ALLEY	None	•	LI	CENSE IMBER
BLOG. LINE	8. LIC. ENG.		وبالمحالة بمعاليهما ليجفظ بزغلنا وجلالا معنتا وعلمين الالفاف فالاختباط فتحدد	an a
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AFFIDAVITS	9. CONTRACTOR	3	Sĩ	ATE
	Forrest W.	Taylor		CENSE16087
BLDG. AREA	10. SIZE OF EX. BLDG.			
	35' x 21'	X	STORIE	S 1 HEIGHT 13
SPRINKLERS REQ'D.	11. MATERIAL EXT. WALLS	S: WOOD _ MET	TAL CONC. BLOCK	ROOF CONST: WOOD STEEL
SPECIFIED		STUCCO BRI		CONC. DOTHER
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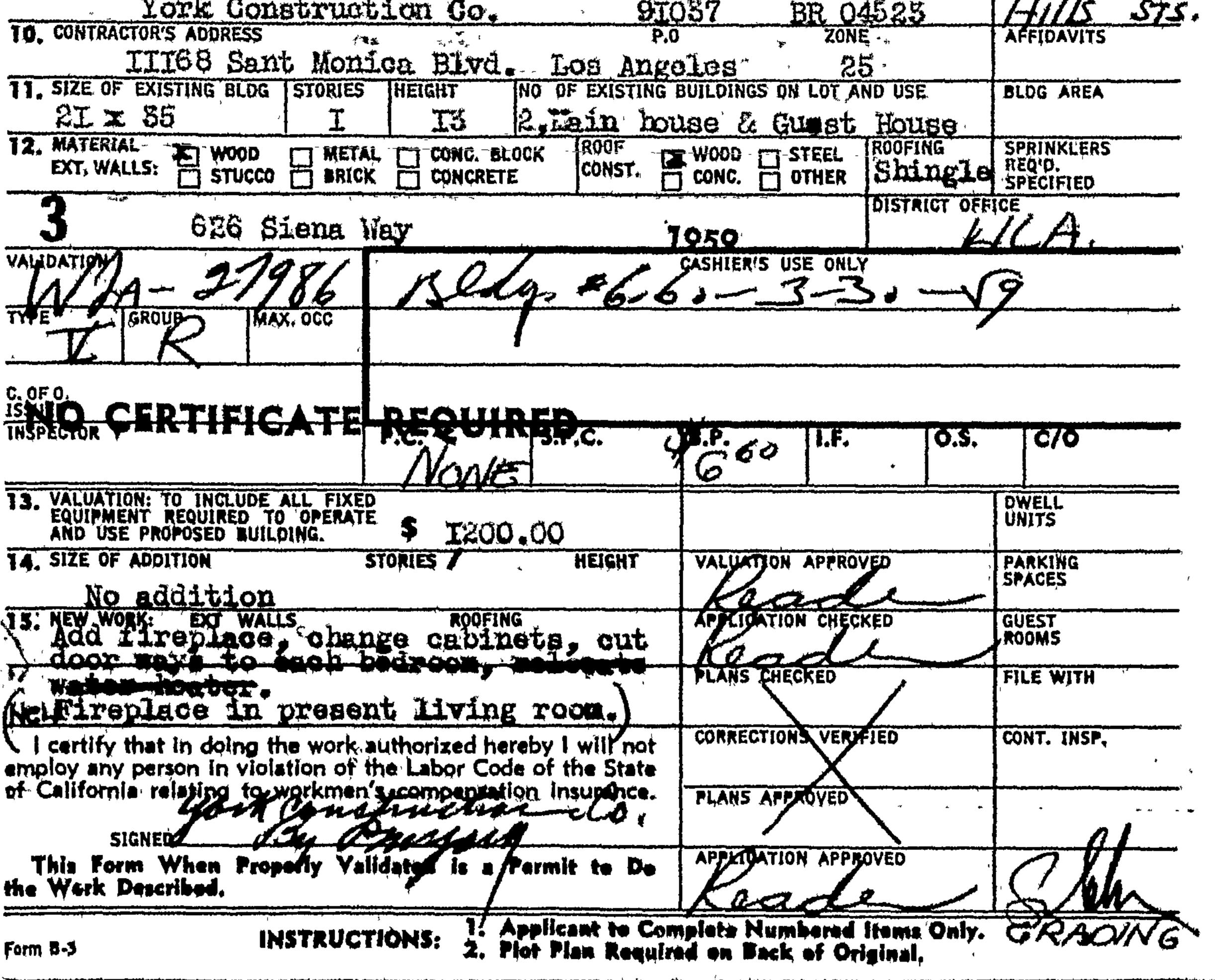
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2. BUILDING ADDRESS				APPROVED	ZONE
	iena Way	*	1 * x y - x		R-1
3. BETWEEN CROSS STREETS		<u>,</u>	, and a failed and a second		FIRE DIST.
Bellagio No	ad	AND	Dolo Road		
4. PRESENT USE OF BUILDING	,	and the second	V USE OF BUILDING		INSIDE THRU
Guest House			Guest House	3	KEY
5, OWNER	C)		PHONE		COR LOT
Gordon G. Gui	deraon	7	GR 2406TS		REV. COR.
6, OWNER'S ADDRESS			ΡÓ	ZONE	
626 Siena	hay	Los	Angeles	24 *	LOT SIZE IRREG ACREAGE
7, CERT ARCH			STATE LICE		ACREAGE
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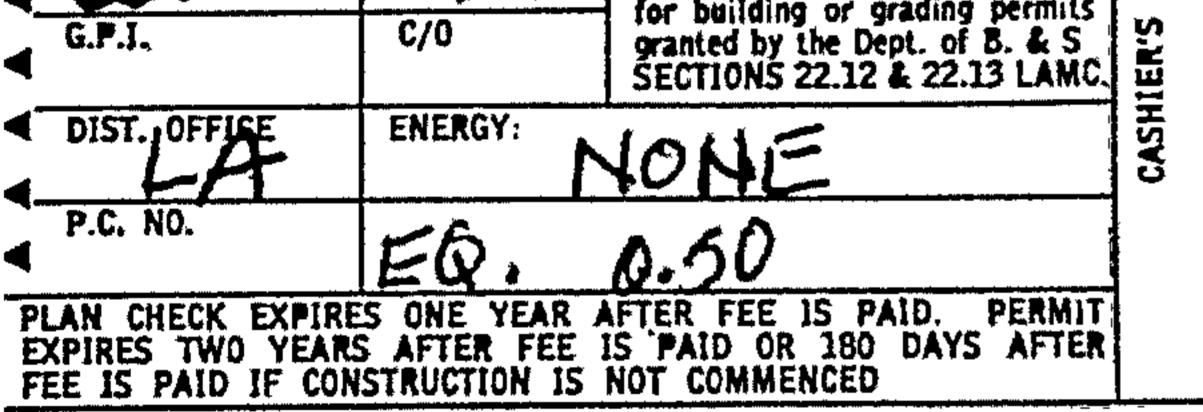
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DECLARATIONS AND CERTIFICATIONS LICENSED CONTRACTORS DECLARATION

16. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business, and Professions Code, and my license is in full force and effect. Jule ma Lic. Number 386172 Lic. Class C-39 -13-04 Contractor Date and failer

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure. prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation 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 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 for sale (Sec. 7044, Business and Professions Code. The Contractor's License Law does not apply to an owner of properly who builds or improves thereon, and who does such work himself or through his own employees. provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

I , as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7944, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

I am exempt under Sec. _____, B. & P. C. for this reason_____

Date	Owner's Signature
18.	Hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or
Polic D	cy No. 117-71-759100 Company Insurance Company of the West
Li Dale	Certified copy is hereby furnished. Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety. 7-13-04 Applicant Sucreme Roofing Co. Inc. ICL5 N. GOWER St. HOLLYWOOD Calif 90038 CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE
19.) (30 4	certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner is to become subject to the Workers' Compensation Laws of California.
NAT	ICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Com- tation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed and
20.	CONSTRUCTION LENDING AGENCY hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued . 3097, Civ. C.).
Leod	ler's Name Lender's Address

21. 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 laws relating to building construction, and hereby authorize representatives of this City to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 914202 LAMC)

Signed

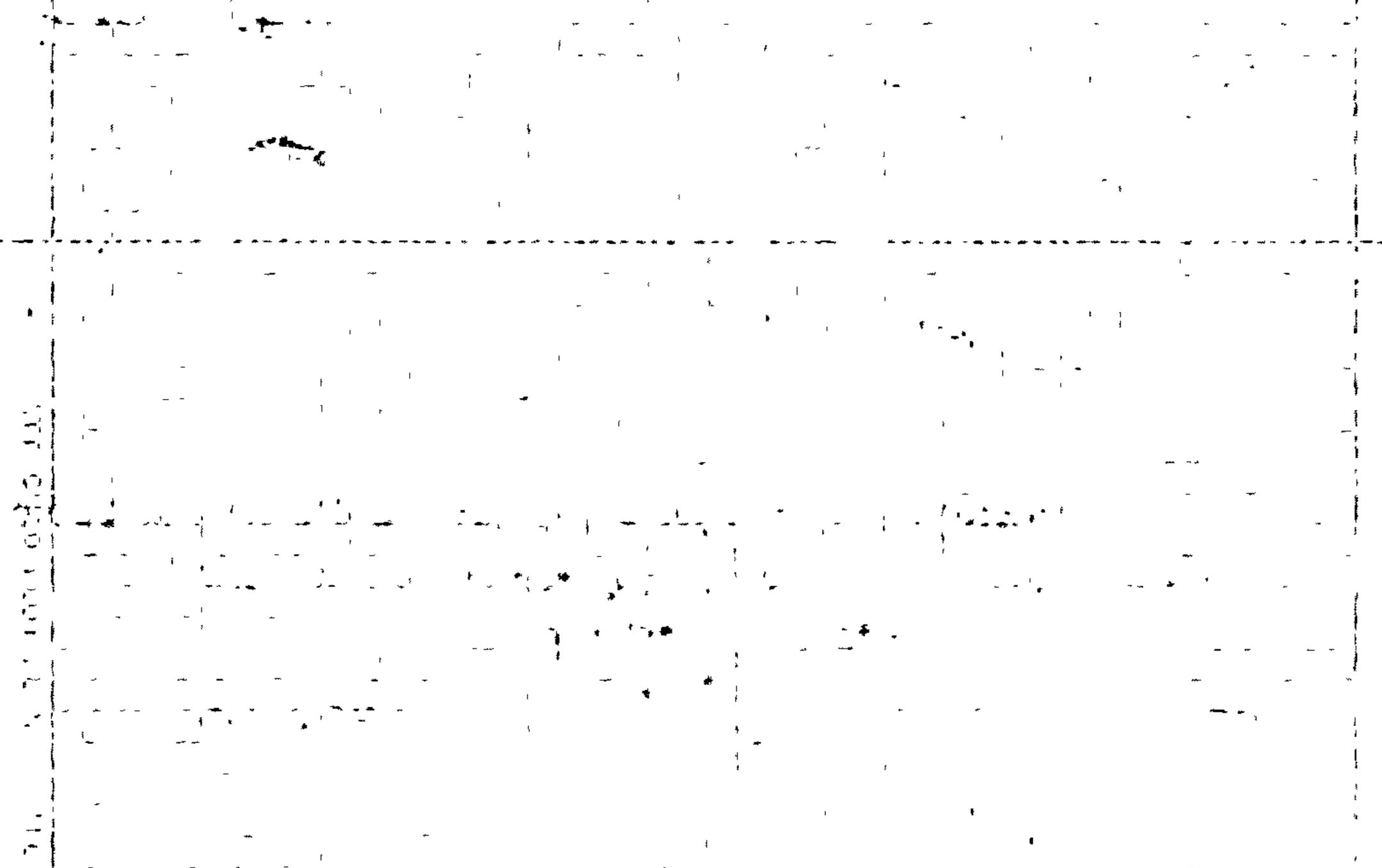
(Owner or agent having property owner's consent)

Position

Date

3337431220

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CONTEMPORARY PHOTOS



View of primary façade



View of primary façade



View looking east from street.



Primary (west) façade, view looking northeast.



Primary entrance, west façade.



Detail, primary (west) façade.



Rear (east) façade, view looking northwest.



Covered patio, rear (east) façade, view looking south.



Rear (east) façade, view looking west.



View of yard, pool, and pavilion, looking east from house. Photo from 626Siena.com.



Pool and pavilion, view looking southeast.



Primary entrance, interior.



Entrance Hall, view looking north.



Entrance hall detail.



Entrance hall stairway. Photo from 626Siena.com.



Living Room. Photo from 626Siena.com.



Dining Room



Library



Library Detail

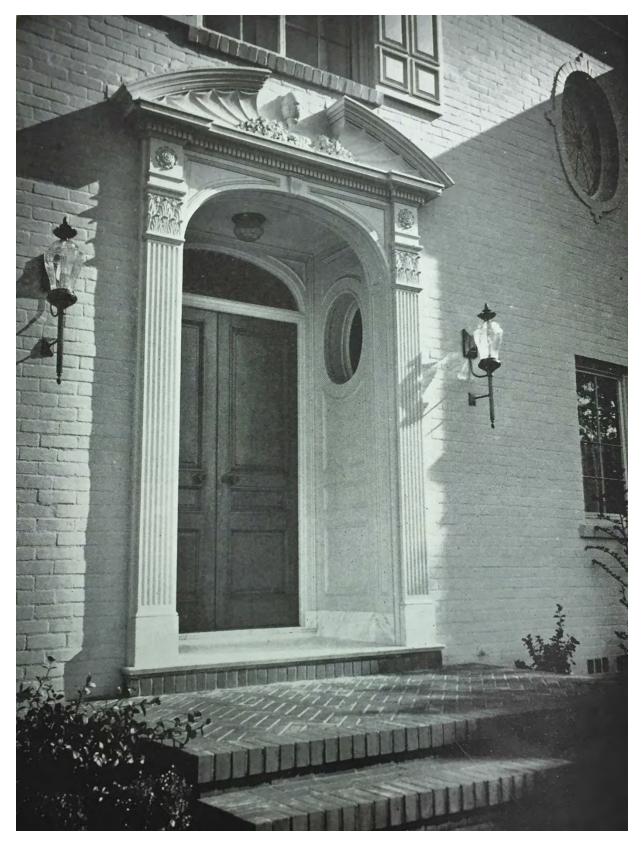


Master Bedroom

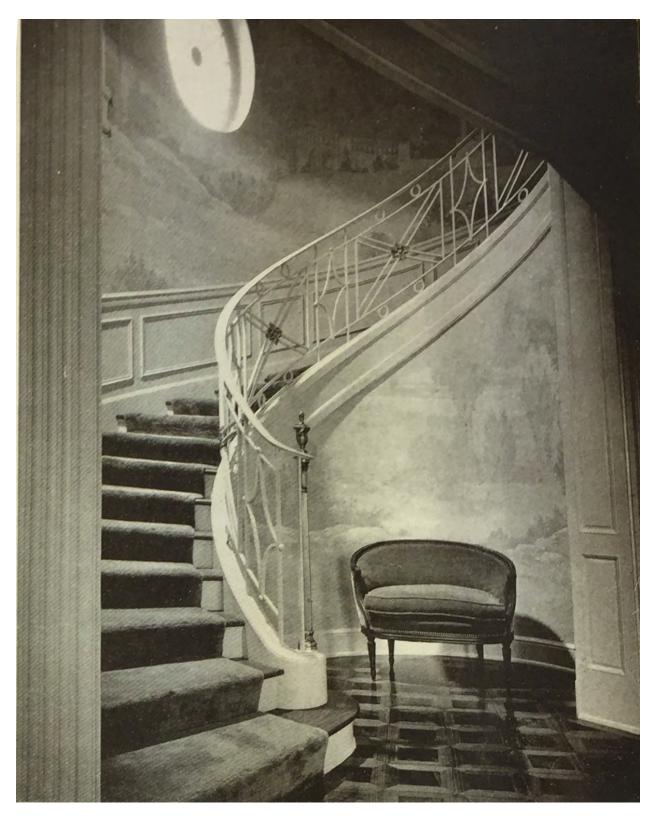
HISTORICAL PHOTOS



Primary (west) Façade "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Front entrance detail, "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Stairway "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Entrance Hall "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Living Room "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Library "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Dining Room "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



Master Bedroom "Residence of Mr. and Mrs. W. E. Shepherd, Bel-Air – William J. Gage, Architect," Architectural Digest 10 no. 2: 42-46.



City of Los Angeles Department of City Planning

8/26/2016 PARCEL PROFILE REPORT

PROPERTY ADDRESSES	Address/Legal Information	
626 N SIENA WAY	PIN Number	141B153 182
	Lot/Parcel Area (Calculated)	36,930.6 (sq ft)
ZIP CODES	Thomas Brothers Grid	PAGE 592 - GRID A7
90077	Assessor Parcel No. (APN)	4362002901
	Tract	TR 7656
RECENT ACTIVITY	Map Reference	M B 119-70/76
None	Block	BLK 4
	Lot	3
CASE NUMBERS	Arb (Lot Cut Reference)	1
CPC-1986-829-GPC	Map Sheet	141B149
CPC-18760		141B153
ORD-183497	Jurisdictional Information	
ORD-167564-SA3500	Community Plan Area	Bel Air - Beverly Crest
ORD-132416	Area Planning Commission	West Los Angeles
ORD-129279	Neighborhood Council	Bel Air - Beverly Crest
ORD-128730	Council District	CD 5 - Paul Koretz
	Census Tract #	2621.00
	LADBS District Office	West Los Angeles
	Planning and Zoning Information	
	Special Notes	None
	Zoning	A1-1-H
	Zoning Information (ZI)	ZI-2438 Equine Keeping in the City of Los Angeles
		ZI-2452 Transit Priority Area in the City of Los Angeles
		ZI-2443 Neighborhood Conservation ICO - Bel Air
	General Plan Land Use	Minimum Residential
	General Plan Footnote(s)	Yes
	Hillside Area (Zoning Code)	Yes
	Baseline Hillside Ordinance	No
	Baseline Mansionization Ordinance	No
	Specific Plan Area	None
	Special Land Use / Zoning	None
	Design Review Board	No
	Historic Preservation Review	No
	Historic Preservation Overlay Zone	None
	Other Historic Designations	None
	Other Historic Survey Information	None
	Mills Act Contract	None
	POD - Pedestrian Oriented Districts	None
	CDO - Community Design Overlay	None
	NSO - Neighborhood Stabilization Overlay	No
	Sign District	No
	Streetscape	No
	Adaptive Reuse Incentive Area	None
	Ellis Act Property	No
	Rent Stabilization Ordinance (RSO)	No
	CRA - Community Redevelopment Agency	None

Νο
No
None
No
No
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REGENTS OF THE UNIVERSITY OF CALIF
1111 FRANKLIN ST 6TH FLR
OAKLAND CA 94607
REGENTS OF UNIVERSITY OF CALIFORNIA
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8800 - Government Owned
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67
9-59
9-57
0-751
No data for building 1
No data for building 2
No data for building 3
No data for building 4
No data for building 5
None
None
Area Not Mapped
Yes
No
None
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No Yes
None
0.010251948
Hollywood Fault
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Transverse Ranges and Los Angeles Basin
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Rupture Top	0.0000000
Rupture Bottom	13.0000000
Dip Angle (degrees)	70.0000000
Maximum Magnitude	6.4000000
Alquist-Priolo Fault Zone	No
Landslide	Yes
Liquefaction	No
Preliminary Fault Rupture Study Area	No
Tsunami Inundation Zone	No
Economic Development Areas	
Business Improvement District	None
Promise Zone	No
Renewal Community	No
Revitalization Zone	None
State Enterprise Zone	None
Targeted Neighborhood Initiative	None
Public Safety	
Police Information	
Bureau	West
Division / Station	West Los Angeles
Reporting District	806
Fire Information	
Bureau	West
Batallion	9
District / Fire Station	71
Red Flag Restricted Parking	YES

CASE SUMMARIES

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

 Case Number:
 CPC-1986-829-GPC

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

 Project Descriptions(s):
 AB-283 PROGRAM - GENERAL PLAN/ZONE CONSISTENCY - BEL AIR-BEVERLY CREST AREA- COMMUNITY WIDE ZONE CHANGES AND COMMUNITY PLAN CHANGES TO BRING THE ZONING INTO CONSISTENCY WITH THE PLAN. INCLUDES CHANGES OF HEIGHT AS NEEDED. REQUIRED BY COURT AS PART OF SETTLEMENT IN THE HILLSIDE FEDERATION LAWSUIT. (DON TAYLOR)

DATA NOT AVAILABLE

CPC-18760 ORD-183497 ORD-167564-SA3500 ORD-132416 ORD-129279 ORD-128730



Address: 626 N SIENA WAY APN: 4362002901 PIN #: 141B153 182 Tract: TR 7656 Block: BLK 4 Lot: 3 Arb: 1 Zoning: A1-1-H General Plan: Minimum Residential

