Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION CASE NO.: CHC-2019-3111-HCM

ENV-2019-3112-CE

HEARING DATE: June 20, 2019 Location: 8207 South Delgany Avenue

TIME: 10:00 AM Council District: 11 - Bonin

PLACE: City Hall, Room 1010 Community Plan Area: Westchester - Playa del Rey 200 N. Spring Street Area Planning Commission: West Los Angeles

200 N. Spring Street

Los Angeles, CA 90012

Area Planning Commission: West Los Angeles

Neighborhood Council: Westchester/Playa del Rey

Legal Description: Tract 9809, Block 34, Lot 52

PROJECT: Historic-Cultural Monument Application for the

DODD PLAYA DEL REY RESIDENCE

REQUEST: Declare the property a Historic-Cultural Monument

OWNER/APPLICANT: Thomas L. McMahon, Trustee of the Thomas L. McMahon Trust

8207 Delgany Avenue Los Angeles, CA 90293

RECOMMENDATION That the Cultural Heritage Commission:

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

VINCENT P. BERTONI, AICP Director of Planning

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

Ken Bernstein, AICP, Manager

Lambert M. Giessinger, Preservation Architect

Office of Historic Resources

Office of Historic Resources

[SIGNED ORIGINAL IN FILE]

Melissa Jones, City Planning Associate
Office of Historic Resources

Attachment: Historic-Cultural Monument Application

SUMMARY

The Dodd Playa del Rey Residence is a two-story single-family residence located on South Delgany Avenue between Rees Street and 83rd Street in the Playa del Rey neighborhood of Los Angeles. Built in 1930, the subject property was designed in the Spanish Colonial Revival architectural style by architect William James Dodd (1862-1930) for himself and his family.

Rectangular in plan, the subject property is of wood frame construction with textured stucco cladding and a cross-hipped roof with red clay tiles. The primary, northeast-facing elevation is asymmetrically composed with a one-story attached garage on the northern side. The centered primary entrance is recessed behind an arched opening and consists of a single glazed paneled door. Fenestration includes arched windows with non-original stained glass inserts, single-hung and fixed aluminum windows with decorative wrought iron grills and balconies. Interior features include hardwood floors, arched doorways, built-in cabinetry, decorative wrought iron sconces and railings, bathroom tilework, vaulted ceilings, and an original fireplace.

William James Dodd was born in 1862 and worked as an architect and designer in Louisville, Kentucky until relocating to Los Angeles in 1912. Dodd constructed a number of residential and commercial properties in the Los Angeles area, including the neighborhoods of Hancock Park, Playa del Rey, and Laughlin Park. Dodd notably worked with master architect Julia Morgan and J.M. Haenke on the design of the Herald-Examiner Building in 1915 (HCM #178). His design work also extended to functional and decorative glass and ceramics, furniture, home appliances, and literary illustration. Intended as his retirement home, the subject property represents one of Dodd's final residential designs. Dodd died in Los Angeles on June 14, 1930.

The subject property appears to have undergone some alterations over the years that include the replacement of the garage door in 1948; the addition of a master bedroom and bathroom on the second story and eight-foot extension to the chimney in 1968; three-story addition and deck in 1992; foundation work in 1992 and in 1996; the furring out of the wall at the second floor window above the garage and addition of a sloped roof at the parapet in 2009; and the installation of solar panels in 2015.

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 if it meets at least one of the following criteria:

- 1. Is identified with important events of national, state, or local history, or exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community;
- 2. Is associated with the lives of historic personages important to national, state, city, or local history; or
- 3. Embodies the distinctive characteristics of a style, type, period, or method of construction; or represents a notable work of a master designer, builder, or architect whose individual genius influenced his or her age.

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FINDINGS

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

HISTORIC-CULTURAL MONUMENT



NOMINATION FORM

1. PROPERTY IDENTIFICATION

Proposed Monument Name: Dodd Playa del Rey Residence					Notable architect/builder		
Other Associated Names:	van Miller resid	lence (President	of Civic U	nion of	Playa del Re	ey)	
Street Address: 8207 (8:	107) Delgany Ave	enue		Zíp: 902	293 Cou	ncil District: 11	
Range of Addresses on Pro	perty: 8207 (curr	ent); 8107 (origina)	Commun	ity Name: Playa	del Rey	
Assessor Parcel Number: 4115-004-017 Tract: 9809					Block: 34	Lot: 52	
Identification cont'd: Cas	se: 544894, Pe	rmit #3711, LA A	chitects I	Bldg, As	ssess. Books	273, 572, 677	
Proposed Monument Property Type:	Building	Structure	Obje	ect	Site/Open Space	Natural Feature	
Describe any additional res	ources located on the	property to be included i	n the nomina	tion, here:			

2. CONSTRUCTION HISTORY & CURRENT STATUS

Year built: 1930 Factual Estimated	Threatened? Private Development			
Architect/Designer: William James Dodd, AIA	Contractor: Fritz Burns' Dickinson & Gillespie Corporation			
Original Use: Personal Residence/Retirement Home	Present Use: Residence			
Is the Proposed Monument on its Original Site?	No (explain in section 7) Unknown (explain in section 7)			

3. STYLE & MATERIALS

Architectural Style	Spanish Colonial Revival	Stories: 2 Plan Shape: Recta				
FEATURE	PRIMARY	SECONDARY				
CONSTRUCTION	Type: Wood	Type: Wood				
CLADDING	Material: Stucco, textured	Material: Select				
toor.	Type: Hipped, cross	Type: Flat				
ROOF	Material: Clay tile, rounded	Material: Rolled asphalt				
Type: Single-hung		Type: Fixed				
WINDOWS	Material: Aluminum	Mat	erial: Alumin	um		
ENTRY	Style: Recessed	Style	e: Centered			
DOOR	Type: Paneled, glazed	Туре	Paneled,	glazed		

HISTORIC-CULTURAL MONUMENT



NOMINATION FORM

4. ALTERATION HISTORY

	and write a brief description of any major alterations or additions. This section may also be completed on a separate document. Opies of permits in the nomination packet. Make sure to list any major alterations for which there are no permits, as well.
1948	Garage Door and Basement Gravity Heater Work [See attached]
1955	Change of Address (8201 -> 8207) [See attached]
1968	Addition of Master Bedroom & Bath Upstairs; 11' x 42' Living Area over Existing Rear
	Permit No. and Year: WLA74746/68 [All documents attached.]
1992	Add 15' x 42' Foundation, Basement, Rumpus Room, and new Decks Above Existing Rear
	Permit No. and Year: 92WL03438 [All documents attached.]
1996	Foundation Earthquake Pier, Joist, T-Strap Fitting [See attached]
2015	Solar Install on upper flat roof. [See Attached]

5. EXISTING HISTORIC RESOURCE IDENTIFICATION (if known)

Listed in the California Register of Historical Resources	
Formally determined eligible for the National and/or Californi	a 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 propose	ed monument exemplifies the following Cultural Heritage Ordinance Criteria (Section 22.171.7):
Ц	 Is identified with important events of national, state, or local history, or exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community.
-	2. Is associated with the lives of historic personages important to national, state, city, or local history.
~	3. Embodies the distinctive characteristics of a style, type, period, or method of construction; or represents a notable work of a master designer, builder, or architect whose individual genius influenced his or her age.

HISTORIC-CULTURAL MONUMENT



State: CA

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 attach 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

Name: Thomas Lee McMahon TTEE

Zip: 90293

Street Address: 8207 Delgany Avenue

Phone Number: +1-310-822-2935

Applicant Company: Name: Thomas Lee McMahon TTEE Street Address: 8207 Delgany Avenue City: Playa del Rey State: CA Zip: 90293 Phone Number: +1-310-822-2935 Email: TLM@DelRey.Com Property Owner Unknown Is the owner in support of the nomination? Yes No Company: Name: Thomas Lee McMahon Trust Street Address: 8207 Delgany Avenue City: Playa del Rey State: CA Phone Number: +1-310-822-2935 Zip: 90293 Email: TLM@DelRey.Com Nomination Preparer/Applicant's Representative

Company:

City: Playa del Rey

Email: TLM@DelRey.Com

Office of Historic Resources/Cultural Heritage Commission

HISTORIC-CULTURAL MONUMENT



NOMINATION FORM

9. SUBMITTAL

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

APPLICATION CHECKLIST

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

En We holion

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.

Thomas Lee McMahon

April 19th, 2019

Name:

Date:

Signature:

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

Office of Historic Resources Department of City Planning 221 N. Figueroa St., Ste. 1350 Los Angeles, CA 90012

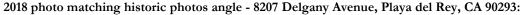
Phone: 213-874-3679 Website: preservation.lacity.org

2. Written Statement A - Proposed Monument Description

Two story Spanish Colonial Revival designed by Master Architect William J. Dodd in the last years of his career for his personal residence in Playa del Rey, built February 1930. The design exhibits the characteristic picturesquely arranged masses, a street elevation to be viewed from multiple perspectives, with asymmetric bulk, highlighting its three dimensional nature.

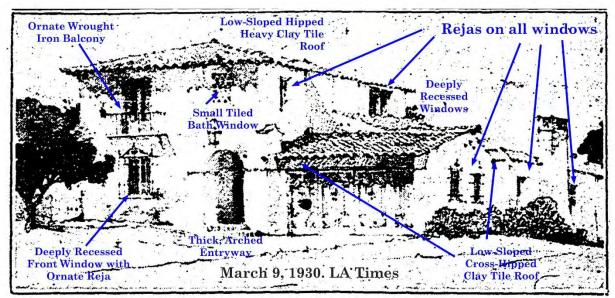
March 9, 1930 - Los Angeles Times; "The Dodd Home contains three bedrooms, living-room, large dining-room, combination breakfast and serving room, and kitchen. It is situated on sloping ground and overlooks the ocean."

March 9, 2019: Four-bedroom, four bath, office, sunken living room, dining room, kitchen atrium, attached garage, partial basement. Hilltop location on sloping lot facing Santa Monica bay, Point Dume, and a vista of the Santa Monica Mountains in the rear. Views of Los Angeles and the San Gabriel Mountains from the front, east-facing rooms. Innovative 18 panel 16.2 kW hidden solar system for renewable energy without compromising style or the Spanish Colonial Revial architectural integrity. Solar engineering design unique to this home.





Historic photos – a) LA Times March 1930, b) Sharon Miller Williams 1958 [Granddaughter Playa del Rey Civic Union President Ivan Miller, owner & resident 1958-1966]:



"Future Home of W.J. Dodd. Construction work has been started on a seven-room Spanish-style home for W.J. Dodd, architect, at Playa del Rey, according to V.L. Gentry, manager for the Dickinson & Gillespie Corporation, developers of the project, who reports plans complete for fifteen additional residences and building work progress on either others. The Dodd Home contains three bedrooms, living-room, large dining-room, combination breakfast and serving room, and kitchen. It is situated on sloping ground and overlooks the ocean."



"The last time I saw that house my grandfather, Ivan Miller, was dying of cancer and I was 9 years old. I had no idea was or even the name of the street, but when I looked up from the highway below I knew I was there. I saw that window where I stood as a child and looked down at the ocean and the patio below. I enclosed a picture from my family album that I thought you might enjoy. The house is still basically the same, but when I was there, there weren't many houses on the hill, and when I was young it seemed his was at the very top."

The original structure is classic tile-covered cross-hipped; the left half and rear being two stories, and the front right occupied by a one-story attached garage. The picturesquely arranged masses of the street-facing contemporary elevation is now L-shaped cross-hipped with traditional parapet and clay tile attic vents. The L-Shape front Hip is full, the rear is pseudo hipped with a flat roof hidden behind the sloped Hip/parapet. Terracotta attic vents are under all of the protruding hip rafters. The hidden solar panels cannot be seen from any direction, including street and neighbor views.

The upstairs street-facing second story bedroom (original Master Bedroom) has paired French style doors opening out onto an ornate Spanish Colonial design wrought iron balcony.



The second story rear of the "L" (new Master Bedroom) over the rear of the garage has a large front-facing and deeply inset window with wrought ironwork rejas. The second floor Office and bathroom (one of the original bedrooms and shared Master Bath of original) is situated in the corner of the "L" with protruding hip rafters and terracotta attic vents above.

A large, deeply inset, four-bay window looks out from the north elevation of the second floor Office, over the rear of the ground floor garage. Three corbeled stiles/posts of Dodd design support the lintel over these windows. Both the eleven-foot-wide, one-foot deep copper sill and the stiles/posts and corbels were restored and replaced:



As with every home built during development of Palisades del Rey and Surfridge, Dodd kept with the Dickinson & Gillespie criteria that "every home has a Spanish-style red tile roof and ornate tile work and featured an exterior and interior layout to enhance each home's particular view. Home exteriors were required to be brick, stone or stucco."

The building retains the heavy original clay tile (*), copper gutters and downspouts, ironwork, and deeply inset windows are visible from the street. A thick arch in the front elevation leads to a small covered, tiled patio and the actual front door. The copper lantern over the arch is original; the purpled glass cylindrical globe retains the 1930 street number ("8107", changed to 8207 September 13th, 1955).

The homes built by Dickinson and Gillespie in the development of Palisades del Rey and Surfridge used roughly screened local beach and dune sand for both the concrete foundations and the exterior stucco mix. This was to save cost over hauling by rail or truck to this then-relatively remote location. Use of local sand and manual application gave the stucco a more interesting texture and surface variance than that of the grit-finish billiard-table flat stucco used on modern homes and apartment buildings.



It was also used for the heavily-sanded mix in the driveway pan and **20s-era curb cuts** in the Dodd house.



The same is true of the interior plaster work. In some places the combination of button board, beach sand-laden scratch coat and finish coat plaster totals almost one inch thick. A long-lost art, labor-intensive, and prohibitively expensive now.

It was very difficult to totally match the old stucco and plasterwork during the recent renovations & restorations. Both the source of materials and the skill of manual stucco/plaster application and layup are limited or not available. Recent work accomplished a highly satisfactory match.

The rear second story 1968 addition was re-engineered in the early 1992 to remedy incongruent architectural details in a prior owner's addition relative to the original Dodd design and intent. Identical roof rafters and heavy clay Spanish tiles were added, along with matching attic roof vents, an 8" deep recessed window, hand-laid stucco, no sharp corner beads (this employed bullnose corners) and matching custom-fabricated wrought iron. Engineering with an eye toward architectural integrity in this subsequent renovation was paramount.

The south elevation is relatively unremarkable, austere, and characteristic of the era. Two-story hand laid up expanse of heavy stucco with bullnose corners on all sides, softening the impact of the large, imposing, face. This is the sun-facing elevation with little or no view in that direction.

(*) - Original heavy clay Spanish tile is on all of the original main structure. The owner had all tiles removed for replacement of the original tar paper with two layers of new membrane underlayment material. All of the original clay tiles were carefully replaced, modulo a small amount of breakage. Replacements were located in salvage yards around Los Angeles specializing in Spanish Colonial home demolition.

All roof, deck, and window flashing has been replaced with 20-ounce copper fabricated to fit the building. This is notable in the base of the north facing second floor deeply-inset windows where an eleven-foot section of a wide copper exterior sill was replaced. Copper rain gutter, 20-ounce, is at the perimeter all clay tile roof sections, with copper downspouts, all patinaed by the proximity to the marine environment. Original rafter beams sticking out under all of the eaves.

Some of the ironwork was refabricated over the years by a local foundry that specializes in forgewrought, bent and hammered iron. The new iron matches Dodd's original designs & weight. A hand-wrought railing was added to the long interior stairway up to the second floor for safety purposes.

The north elevation has the original chimney, raised approximately 8 feet during the October 30th, 1968 rear second story bedroom and bath addition.

The wooden deck and railings in the rear have been replaced (1992) due to severe rot and termite damage. A tiled deck with matching beams and corbels above was added, as was another belowgrade room underneath. A 30 foot Japanese copper rain chain from the gutter was added.

The second story rear balcony was replaced (1992) for similar reasons. A tile, covered gallery now spans the rear of the building and covers the new patio below. Heavy beams, rafters, and matching corbels were used throughout. See photographs end of this section (*).

Entrance begins through a 23" thick stucco arch with shoulder high tile insert collar and banding into a covered entry patio facing a large oak door. The oak door and all of its hardware and ironwork is original. It is inset into a 17-inch-thick wall at the rear of the covered entryway.

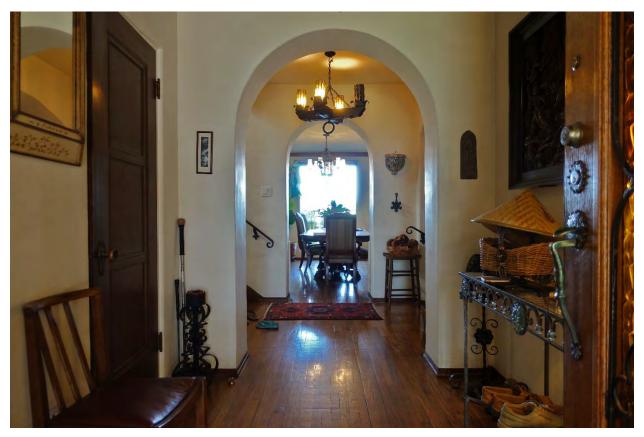


Lantern over entry arch.





From the solid brass threshold, entering the foyer, Dodd provided a view straight through a series of arches into the core of the home, a landing to the second floor (L) and sunken living room (R) staircases, through the dining room, and then the rear window to the outside beyond.



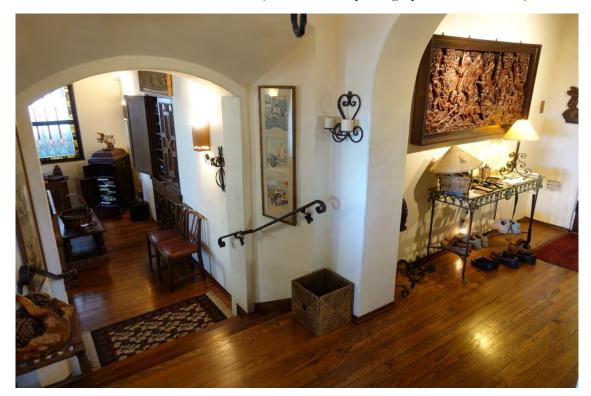
Twelve 26" by 26" hand-painted ceiling frescoes inset into the coffered foyer ceiling. The frescoes are rough, and were apparently painted on coarse scratch coat plaster. (See photographs Sections 7 & 8.)

Four of twelve panels shown:



Turning right, the living room is four hardwood steps down from the entry landing. Twelve large 78" by 40" hand-stenciled panels are inset into the eleven-foot-high Vaulted/Cathedral wood

beamed ceiling. The panel composition exhibits a canvas-like texture; the panels are approximately one inch thick. Panel material is unknown. (See additional photographs Section 7 & 8.)





The living room's fireplace in the north wall has a chest-high hearth, with original iron grill and screen. Dodd designed graceful stucco curves up over the fireplace to enter the vaulted ceiling

above. The house originally had no heat other than the fireplace in this room. A cast iron heating grate matching the other ironwork was later installed in the bottom of the south wall.

At the west end of the living room a large opening steps up over original Malibu tile to a new atrium and sunroom.



The room extends down to a story below and up two stories to the floor of the balcony above, bringing the total height of the atrium to approximately 26 feet. Four arched windows provide a view of the back yard and part of Santa Monica bay. These windows are topped with ribbed glass arches and 100-year-old stained glass inserts brought from Cornwall, England, by Bernice McMahon, the current owner's mother.



The rooms of the original structure have typical 20's era 2" quarter-sawn original oak floors throughout, however, the dining and living room areas have a notably different peg and groove style that could be a later update. Strangely, these parts of the floors match exactly the other Dodd house on Rees Street in Playa del Rey, and in just those same rooms. It would be extremely unusual for two different homeowners to replace those parts of their floors with the same style at the same time. This leads one to believe that these are, in fact, original as well.

Oak baseboards are all intact and have been refinished to match the floors. The dining room and bedrooms all have crown molding, unfortunately painted. A faux finish was applied in the dining

room molding in a successful attempt to bring it back to the original wood appearance, approximating the finish of the built-in cabinetry. The cabinetry is a unique Dodd art-deco theme with oxblood and dark teal insets. It has never been refinished and has held up well over the years. This is also true of the deeply recessed telephone alcove shelf and cabinet. (See photos Nomination Section 7.)











Dodd's ironwork continues throughout the house, down to the living room and up to the second floor.



The original mullion windows have been replaced with dual-glazed thermally efficient and Low-E inserts, with block frame or single hung as appropriate. Special attention was given to the south (LAX-facing) wall of the home, with laminated acoustic glass installed. With the newer generation of fuel-efficient aircraft engines noise is no longer an issue. These windows may thus be replaced with more aesthetically pleasing and architecturally accurate designs in the future.

The two original gravity heaters in the partial basement eventually rusted out in the salt air of the location to the point where they were no longer serviceable. They were replaced in the early 1990s by a new forced air system. The crawlspace and wall ducting were re-engineered such that the original cast iron registers could be retained. No plaster work was required. The house has no air conditioning, nor is it required in this Playa del Rey location. Prevailing ocean breezes cool the house through the summer season. A new cast iron grate, fabricated to match the others, along with the appropriate ducting, was installed in the living room which, except for the fireplace, had never enjoyed any other source of warmth. All exterior hardware is copper, brass, bronze, or stainless if required. Engineering design life intent is another 50 years or more.

The interior walls of much of the home are 8 to 16 inches thick, with two rows of 2x4 or 2x6 studs and a large air space between. Dodd's thick wall design had inherent passive convective natural cooling from the crawlspace to the attic, however some of these wall voids have since been filled with blown-in fire-retardant cellulose insulation.

This house has been completely re-plumbed with Schedule/Type L copper in the late 1980s. No major plasterwork was required as this two-year undertaking benefitted from Dodd's use of thick double-studded walls with large stud bays in-between. These same, large stud bays enabled the whole house to be equipped with hardwired copper Internet cables and a generous supply of RJ-45 jacks in most rooms. Similarly, professional grade audio and UHDTV audio, video, home security and monitoring cabling was run throughout, converging on a profession patch bay and distribution blocks in a garage utility cabinet. A second video sub panel was added in the attic over the living room. The house enjoys 7 channels of 2.4 GHz and 5.0 GHz Wi-Fi.

Dodd equipped two bathrooms with large, enclosed, tiled shower rooms. The home has two separate, unconnected, attic areas – one over the garage and living room areas and one over the master bedroom and bath in the original structure. Earthquake foundation engineering, pier fasteners, post-to-beam T-Straps, and shear work was performed in 1996. The main gas line was replaced in 2007 and a seismic gas shutoff valve was installed. Additional interior and rear elevation photographs Section XYZ.

This property has a comparatively low FAR (Floor Area Ratio) compared with other newly renovated properties on the same street and neighborhood. Some are 30-40% higher. This makes it a prime target for developers who would wish capitalize on location, view, and the demographic makeup of the locale. Several other Palisades del Rey era homes have fallen to historically and culturally ignorant development companies in the last decade.

Discussions are underway for removal of the utilities' poles and undergrounding the wiring.

Additional photos - West-facing, Rear Gallery, Balcony, and Deck of the Dodd Playa del Rey Residence. Upper bath & shower. Basement door. Telephone alcove:







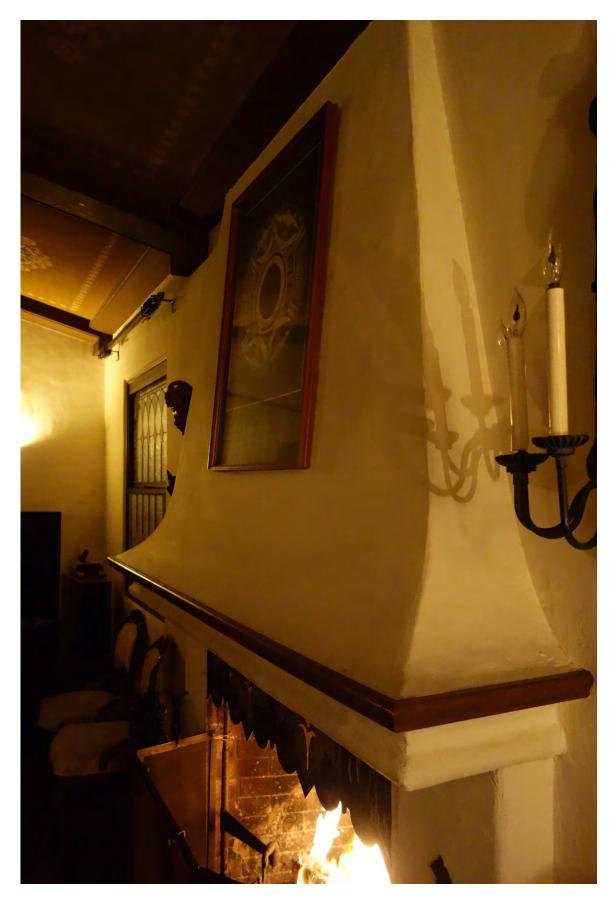










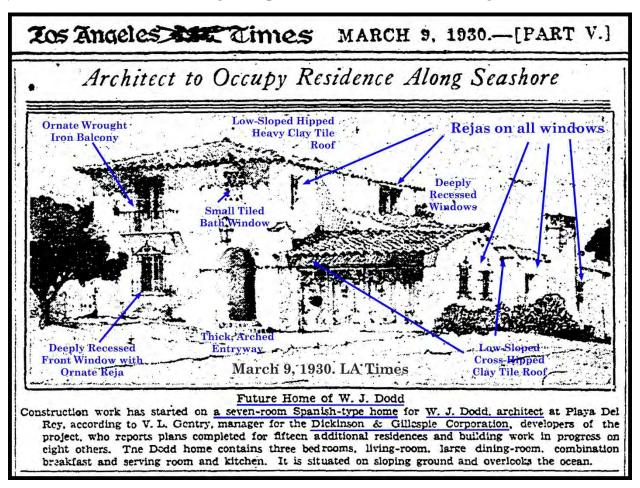


2. Written Statement B - Statement of Significance

"Dodd Playa del Rey Residence"

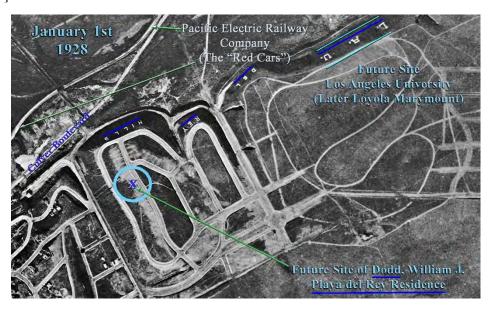
William J. Dodd, Master Architect, and his wife Ione Estes Dodd, purchased 12 parcels in the Del Rey Hills from Fritz Burns and the Dickinson & Gillespie Company [HCM #955] on February 1, 1928. Only two homes were built before Dodd's death (***) on June 14, 1930 [Death certificates Section 5]. One of those two homes is the subject of this Nomination.

This particular home's lot had the commanding view of the Santa Monica Bay, the SM Mountains, Mount Wilson and the San Gabriel Mountains, with another view of Catalina off to the left. It is situated at the top of the hill, one-half mile back from the Bay, at an elevation of 130 feet above sea level. The building permit for the Dodd Playa del Rey Residence was issued February 20th, 1930, just four months before he died. [Building Permits and Alterations Section 6.]



March 9, 1930 Los Angeles Times; Times Caption: "Future Home of W.J. Dodd. Construction work has been started on a seven-room Spanish-style home for W.J. Dodd, architect, at Playa del Rey, according to V.L. Gentry, manager for the Dickinson & Gillespie Corporation, developers of the project, who reports plans complete for fifteen additional residences and building work progress on eight others. The Dodd Home contains three bedrooms, living-room, large dining-room, combination breakfast and serving room, and kitchen. It is situated on sloping ground and overlooks the ocean."

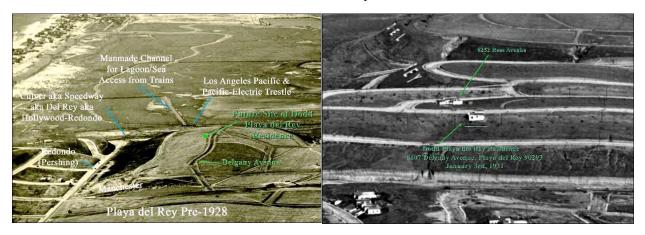
There was no Marina del Rey, there was no LAX. This was a lonely and desolate area, far from downtown Los Angeles, for the most part only accessible via the Pacific Electric Railway line (Red Cars) to Playa del Rey Station/Depot at the Dickinson and Gillespie ["D&G"] Building just left of this aerial photo. D&G were the contractors for the Dodd Playa del Rey Residence; [CHC-2008-4984-HCM] See Historical Photos Section 8.

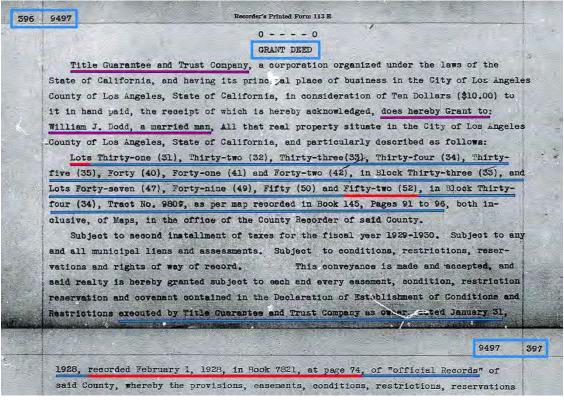


While contemporary with the development of Palisades del Rey itself, Dodd and Burns choose this adjacent hilltop **Del Rey Hills** location to begin their specific work in parallel. The Dodd Playa del Rey Residence and its large walled yard can be seen in this 1931 aerial photo:



The Dodd 8252 Rees Street home faces north east and had a view of downtown Los Angeles at the time. There is no known record of Dodd's architectural plans for the other ten lots.





8 Assesor Parcel Numb	er: 4115-004-017 Tract: 9809
Assessor Books:	
Book 572 pp. 18, 206	Block 34, Lot 52
Book 273 pps. 2, 15-20	Value ck. Value ck. Value ck. Value
Gustave & Belson	1928 1929 1930 \$ 1931
Gustave & Belson William J. Rodd See First nat'l Blo	\$750 \$750 \$680 \$680
martin Peterson	Market Crash of 1929

All Applications Must be Filled Out by Applicant

Bldg, Form

BUILDING DIVISION

PLANS AND SPECIFICATIONS and other data must also be filed

DEPARTMENT OF BUILDING AND SAFETY

Application for the Erection of Frame Buildings

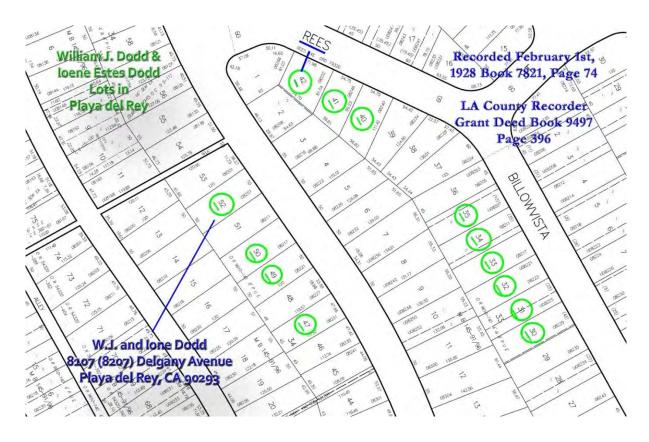
To the Board of Building and Safety Commissioners of the City of Los Angales; through the office of Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angales, through the Superintendent of Building, for a building permit in accordance with the describing and for the purpose hereby the control of the purpose hereby angales and the control of the Building permit in accordance with the describing and the permit does not grant any right or privilegs to erect any building or other structure therein described, or any performance of the City of Los Angales. Second: That the permit does not grant any right or privilegs to erect any building or other structure therein described, or any second: That the permit does not grant any grant any control of the City of Los Angales.

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Fritz Burns owned the twelve William James Dodd parcels both prior to Dodd's acquisition, and again at various point in time after Dodd's death (from 1948 through 1957). Noted civic leader, **Ivan Miller**, President of Civic Union of Playa del Rey owned and resided in the home from 1958 to 1966. Sharon (Miller) Williams (Granddaughter) notes in a letter to the current owner of the Dodd residence: "He was a very well-known attorney, and was best known for his contributions in making Marina del Rey project a reality." [See Ivan Miller Plaque and Letters Section 5.]

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The Dodd Playa del Rey Residence represents one of two previously unknown works of W. J. Dodd. It represents a remarkably intact and well maintained example of both Dodd's later work and the Palisades del Rey / Surfridge development. It meets the criteria for HCM designation because it embodies the "distinguishing characteristics of an architectural-type specimen, inherently valuable for a study of a period style or method of construction.

The Residence embodies the characteristics of Spanish Colonial Revival architectural style through incorporation of canonical elements including low-sloped tile-covered hipped & parapeted roofs, tile attic vents under protruding hip rafters, local building materials including Malibu tile, exterior window rejas, ornate iron balcony, rounded arched thick-walled entry, numerous interior archways. It is comprised of picturesquely arranged masses, the street elevation to be viewed from multiple perspectives, highlighting its three-dimensional nature, with characteristic asymmetry of the façade

It is an example of the "notable work of a master builder, designer, or architect", "as a work by master architect William J. Dodd. It is significant as the intended residence of master architect W.J. Dodd just prior to his death June 14th, 1930. Significant for its association with the early Fritz B. Burns and his firm Dickinson and Gillespie's development of Palisades del Rey (now Playa del Rey), and their role in the history of this part of Los Angeles in general. One of only a handful of intact single-family residences remaining from this period in Playa del Rey.

This property has a comparatively low FAR (Floor Area Ratio) compared with other newly renovated properties on the same street and neighborhood. Some are 30-40% higher. This makes it a prime target for developers who would wish capitalize on location, view, and the demographic makeup of the locale. Several other Palisades del Rey era homes have fallen to historically and culturally ignorant development companies in the last decade.

New buyers typically now want much more enclosed space at the cost of eliminating yards and pushing the setback limits, larger interior rooms and hallways, and much more of an open lighter interior. Changes toward those ends typically results in loss of character and architectural significance both interior and exterior. It would be a tragedy if that were to happen to this home.

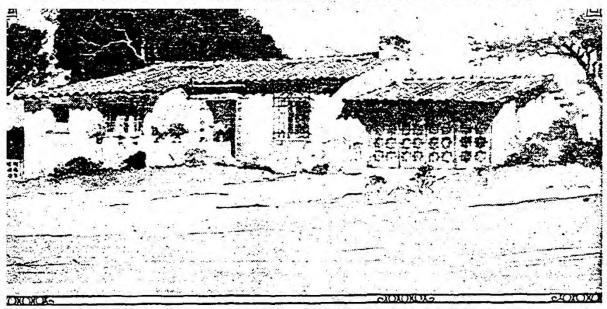
Primary motivations for pursuing nomination of the Delgany House to HCM status are preservation, education through publication of this document, and to ensure that when this property eventually changes hands, the building doesn't get razed and replaced by a big stucco box. This has already happened with several other classic Spanish Colonial structures in the Playa del Rey area.



The 8252 Rees Avenue Dodd House (informative, not subject of this HCM Nomination) –

The other Dodd house on Rees Avenue, ½ block away, faces north east and had a view of downtown Los Angeles at the time. Photo Credit - Los Angeles Times March 16th, 1930.

Architect Erects Home in Hillside Location



Six-Room Spanish-Type Residence

Eight homes are under construction and plans are nearing completion for inteen others at Playa del Rey, socording to officials of Dickinson & Gillespie, develop ers of the project. The home pictured above is located
at 8252 Ress avenue in the Del Rey hills and is owned by W. J. Dodd, architect.



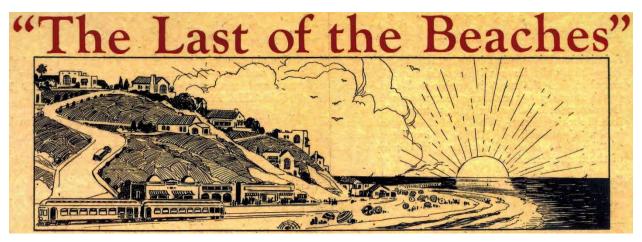
A tour of this home reveals the exact same floors, door finishes, and unique shoe shelves in all of the closets, and the external ironwork is identical with a distinctive design. Both homes have the same internal brass door locks and brass front door handle. The ironwork on the main front window is identical. The hardware in these two Dodd homes, by "Weaver", was only manufactured 1928, 1929, and 1930. That company is out of business; an extensive restorations research reveals that there are no direct replacements available (although we tried).

The resident owner of the Dodd home on Rees was informed of this Nomination work several times during the research process but is unable to pursue HCM status for that property at this time. This is unfortunate because it is unusual for two historically important buildings of this era and of this style by the same Master Architect to exist, let alone being only a block apart.

Historical Background, Period Context, Dodd Career & Extant Los Angeles Buildings -

In the 1870s, Playa Del Rey was the location of the first attempt at a dredged harbor in Santa Monica Bay. Under contract with the Atchison, Topeka & Santa Fe Railroad, Moye Wicks' syndicate spent \$300,000 to dredge "Port Ballona Harbor", for shipping to the Orient. Within three years, winter waves brought flooding, but what remained of man's early efforts became the Playa Del Rey Lagoon, now a regional public park.

In 1921 the Minneapolis real estate firm of **Dickinson & Gillespie** purchased a three-mile stretch and tract just south of Playa del Rey that they would develop into Palisades Del Rey, Surfridge Estates, **Del Rey Hills** and Surfridge. The company advertised this area of sand dunes as the last stretch of coastal land in the city of Los Angeles to be developed. All of the houses in this area were custom built and modeled after a Spanish aesthetic with the sensibility of a high-end resort.



Real estate developer **Fritz Burns**, a mastermind behind the project, also imported palm trees to flank the entrance. It was an easy sell; the rich and famous flocked to Surfridge for a piece of paradise. Later, Burns would own a good percentage of the land in the Del Rey Hills (*including that purchased for the Dodd Residence*) and then would go on to develop the community of Westchester. [See: Resident Owner Thomas McMahon's donation collection "**T.O. McCoye Archives**" and the Fritz Burns Collection at **Loyola Marymount University**.]

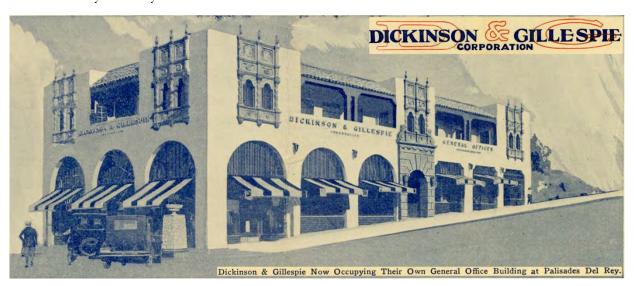
Every home had a red tile roof and ornate tile work and featured an exterior and interior layout to enhance each home's particular view. Home exteriors were required to be brick, stone or stucco—no frame structures allowed. And no one "not entirely that of the Caucasian race," according to the development's deed restrictions "except such as are in the employ of the resident owners."

The seclusion of the developments appealed to actors and directors, and their presence added cachet to the neighborhood. Many of the homes were owned by Hollywood actors and producers, including **William de Mille** [Cecil's brother on Gillis St.], **Cecil B. DeMille** [acquaintance of Fritz Burns & **W.J. Dodd**], Charles Bickford and Mel Blanc. In the early days, actress Mae Murray built a mansion on the beach, where she held lavish parties that lasted for days.

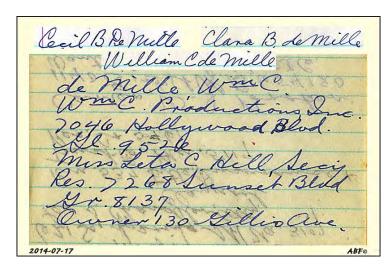
In 1924, the Palisades Del Rey development on the bluffs above the beach became a desirable location for homeowners. Dickinson & Gillespie built houses there, and also developed the Surfridge tract just south of Playa del Rey. Fritz Burns built and resided in the magnificent mansion at 200 Waterloo Street (now Waterview). Construction in the general Playa del Rey area surged in 1928 with the development of the Playa del Rey ["Beach of The King"] and the Del Rey Hills neighborhood in the Eastern part of the community (to the East of Pershing Drive), and the move of Loyola University (now Loyola Marymount University) to the adjacent community of Westchester.

The Dickinson and Gillespie Building [HCM #955; CHC-2008-4984-HCM], Contractors for the Dodd Playa del Rey Residence, is located at 200 Culver Boulevard in downtown Playa Del Rey, California, in the City of Los Angeles. This two-story commercial building, created in 1925, was an extensive remodel of the Hotel Playa, a hotel opened in 1906 on the same site. The building served at the headquarters of the Dickinson & Gillespie Real Estate Company, which was directed by Fritz Bernard Burns, and run by **General Manager T.O. McCoye** [Notary for William DeMille]. As of this writing, Legado Corporation, the current owner and filer of the HCM nomination for that building, just completed a beautiful restoration of the building to its original glory.

It was a community that embodied the good life in every way. Decades before celebrities were spotted on the bluffs of Malibu, stars of the silver screen took retreat in the dunes above the beaches of Playa del Rey and Dockweiler.



2014 research in the T.O. McCoye, Fritz Burns and Dickinson & Gillespie Archives (LMU) found the following. It is known that W. J. Dodd was a close acquaintance of Cecil b DeMille, designed one or more of his homes, associated at the time of death, and that DeMille's brother, William owned the property on 130 Gillis Avenue in Playa del Rey at the time.





W.J. Dodd (final) official *residence of record* at time of his death (June 14th, 1930) 1975 was DeMille Dr. Los Feliz, Los Angeles. The old [Charlie] Chaplin House served as DeMille's office and screening room until his death in 1959. Both houses remained in the DeMille family for nearly three decades after that, preserved just as he had left them.

A neighboring area east of this playground was also attracting the spotlight. Mines Field, a 640-acre parcel of farmland several miles east, had become a venue for people to enjoy air races and shows that were popular in the '20s and '30s. These events drew large crowds.

Along with participants Charles Lindbergh and Amelia Earhart, attendees included Marion Davies, Will Rogers [**Dodd's Uplifters Clubhouse HCM # 663**], Bill Boeing and Donald Douglas. It was an exciting moment in 1928 when the Los Angeles City Council selected Mines Field as the site of a new airport for the city, and the farmland was transformed into dirt landing strips.

William James Dodd, Career and Extant Buildings, California - (1862-

1930) was an American architect and designer who worked mainly in Louisville, Kentucky from 1886 through the end of 1912 and in Los Angeles, California from early 1913 until his death. Dodd rose from the so-called First Chicago School of architecture, though of greater influence for his mature designs was the classical aesthetic of the Beaux-Arts style ascendant after the Chicago World's Columbian Exposition of 1893. His design work also included functional and decorative architectural glass and ceramics, furniture, home appliances, and literary illustration.







W.J. Dodd, c. 1900.

In a prodigious career lasting more than 40 years, Dodd left many extant structures on both east and west coasts and in the midwest and upper south, among the best known of these being the original Presbyterian Seminary campus (now Jefferson Community & Technical College), the Weissinger-Gaulbert Apartments, and the old YMCA building, all three in downtown Louisville. Also notable are his numerous residential and ecclesiastical designs still in use in Kentucky and Tennessee; in California, examples of his extant work include the Pacific Center and Hearst's Los Angeles Herald-Examiner Building in downtown Los Angeles and the San Gabriel Mission Auditorium south of Pasadena.

Career & Los Angeles Period Details -

Dodd spent nearly 27 years in Louisville, during this time his professional partners were Oscar C. Wehle, Mason Maury, Arthur Cobb, and Kenneth McDonald. Also, Dodd's output from these years contained many free-lance projects, he worked throughout Kentucky and across the midwest, specifically Illinois, Indiana, Ohio, and Tennessee, creating structures of exceptional craftsmanship and high style, designs which traced the transitional tastes and technologies of the period before Modernism, on the east coast, extant Dodd structures from the early 1890s can be found in Virginia, in the historic Ghent (Norfolk) neighborhood.

On Christmas Day 1912 Dodd departed the midwest to continue his profession in the greater Los Angeles area, a period lasting until his death there in June 1930; in Los Angeles, Dodd partnered briefly with J. Martyn Haenke (1877–1963) and later with William Richards (1871–1945), his longest professional partnership.

In southern California, "the Southland", Dodd's buildings are to be found in the old downtown financial district around Pacific Center, above Hollywood in Laughlin Park and Hancock Park, to the west in Rustic Canyon, Playa Del Rey and Long Beach, southeast to San Gabriel, and possibly northeast in Altadena. Related to Dodd's Los Angeles work are residences in Oak Glen and Palm Springs, California.

From as early as 1893, and to the end of his life, Dodd was a mentor to talented younger designers who were new to the profession, designers with now well-known names like Lloyd Wright, Thomas Chalmers Vint, and Adrian Wilson, often outsiders without a developed practice and contending with a new client base and fast evolving licensing standards in cities enjoying rapid expansion as was Louisville after the American Civil War and Los Angeles after World War I. The architect Julia Morgan, a mostly free-lance California designer from upstate San Francisco, rare as a female in a male-dominated profession, formed a team with W. J. Dodd and J. M. Haenke as her LA facilitators and design partners for William Randolph Hearst's Los Angeles Herald-Examiner Building, a landmark downtown Los Angeles project completed in 1915.

William Dodd's design work extended to glass and ceramics, his designs of Teco pottery are among the most sought-after and rare of the Arts and Crafts movement products introduced by the famed Gates Potteries near Chicago Illinois. He also designed furniture and art glass windows for many of his best residential and commercial buildings; examples of such work by Dodd are to be seen in the Ferguson Mansion, currently the Filson Historical Society, and the Hoyt Gamble house, both of Louisville.

William J. Dodd Extant Buildings, California -

California

- W.J. Dodd (first) residence (ca 1915) 2010 DeMille Dr. Los Feliz, Los Angeles
- Coulter Dry Goods Co. Store (1916–17), 500 W. 7th St. Los Angeles
- Huntsberger-Mennell Bldg. (1917), 412 W. 7th St. Los Angeles
- Henning Bldg. (1917), 518 W. 7th St. Los Angeles
- Ville de Paris Bldg. (1917), 420 W. 7th St. Los Angeles
- H. L. Rivers house (1918), a.k.a. "Los Rios Rancho" Oak Glen, California
- Ponet Company Bldg. (1918–19) 12th & Hope. Los Angeles
- W.J. Dodd (second) residence (ca 1922) 5226 Linwood, later the Deanna Durbin residence, Los Feliz, Los Angeles
- Hearst's <u>Los Angeles Herald-Examiner</u> Building <u>HCM</u> # 178, downtown Los Angeles,
 California (ca. 1915). Design team of Morgan, Dodd & Haenke
- Heron Building (1919–20), originally the State Building, 6th and Olive Sts. Los Angeles
- Brock & Co. Building (1921), 515 W. 7th St. Los Angeles
- Pacific Mutual Life Insurance Building, now the Pacific Center, at Sixth and Olive streets (1921)
- Kenneth Preuss residence (1921–22), 5235 Linwood, Laughlin Park, Los Feliz, Los Angeles
 - *Uplifters Club House HCM # 663*, now the Rustic Canyon Recreation Center, Haldeman Road, Pacific Palisades (1923)
- Good Samaritan Physicians Bldg. (1923), 6th and Lucas. Los Angeles
- Apartment Bldg. (1923) at 3105 W. 6th, now Borden Retail and Apts. Koreatown, Los Angeles
- Pasadena Medical Bldg. (1924) a.k.a. Professional Bldg., 65 N. Madison Ave. Pasadena
- William and Nelia Mead residence (1924), now "The Willows Inn", 412 W. Tahquitz Canyon Way, Palm Springs, CA
- San Gabriel Mission Auditorium, greater Los Angeles. (1926)
- Jacob Riis Vocational School for Boys (1927), renamed as Mary McLeod Bethune Junior High School, on 69th between Broadway and Main
- Home (1930) 8252 Rees Ave., Playa del Rey Los Angeles
- Dodd Playa del Rey Residence (1930) 8207 Delgany Ave, Playa del Rey Los Angeles. Intended as his retirement house, this is one of Dodd's final residential designs. Anecdotal accounts by neighbors on Delgany Ave. suggest that the Dodd may have begun to occupy this property at the time of William's death. [Christopher White, noted Dodd scholar.]
- *** W.J. Dodd (final) official residence of record at time of his death (June 14th, 1930) 1975 DeMille Dr. Los Feliz, Los Angeles. Dodd-designed [Charlie] Chaplin House served as DeMille's office and screening room until his death in 1959. Both houses remained in the DeMille family for nearly three decades after that, preserved just as he had left them.

W.J. Dodd Work and Professional Relationships

(California Examples)

Two RESIDENCES -- PLAYA DEL REY -- DODD, W.J.

Architect W.J. Dodd makes plans for his own residence at Playa Del Rey L A TIMES 3/9/1930,pt.V.p.6 illus.

8107 Delgany Avenue in Playa del Rey (Subject of this HCM Nomination)

"Architect Erects Home in Hillside Location" Los Angeles Times, March 16, 1930 p. D6 8252 Roes avenue in the Del Rey hills CLUBS--RUSTIC CANYON--UPLIFTERS' CLUB

Uplifeers' Club (plans for a new clubhouse to replace one destroyed recently by fire; bodd & Richards, of Los Angeles, architects) L A EXAMINER 1/28/1923,pt.IV,p.13



MORGAN, JULIA, 1872-1957.

see IOS ANJEIES EXAMINER 6/28/1914,pt.IV, p.3 illus. (Morgan, J. Martyn Haenke and W.J. Dodd, architects for Ios Angeles Examiner building)



HARNKE, J. MARTYN, 1880-

see LOS ANKIES RXAMINER 6/28/1914,pt.IV, p.5; illus. (Haenke, W.J. Dodd and Julia Morgan, architects for the Los Angales Examiner Building) DEPARTMENT STORES--LOS ANGELES--VILLE DE

Plans by architects W.J. Dodd & William Richards for building at southeast corner of 7th & Olive, Los Angeles BUILDER & CONTRACTOR 11/16/1916,p.14

RESIDENCES -- BEVERLY HILLS -- DANZIGER, J.M.

see SOUTHWEST CONTRACTOR & MANUFACTURER 12/20/1913,p.18,col.3 plans by W.J. Dodd for a tile and concrete residence; to cost about \$75,000? includes description



BUILDINGS -- LOS ANGELES -- ARCHITECTS' BUILDING

Architects Dodd & Richards, Los Angeles, have completed plans for a \$600,000, 12-story class A office building for architects and others identified with building construction at s.e. corner 5th and Figureos streets ARCHITECT & ENGINEER May 1927, p.113

THEATERS -- LONG BEACH.

"Theater, spartment and bath house--architects W.J. Dodd and William Richards...are perparing plans for a class & theater, spartment house and bath house to be seeted at Long Beach for F.J. Dumn... The property includes the entire block between Locust, Collins Way and East Ocean and Marine Way...the building will cost about \$1.000,000" SOUTHWEST BUILDER & CONTRACTOR 1/21/1921,p.12,col.3.

CALIFORNIA - BEVERLY HILLS - Mansions

Roland P.<u>Bi</u>shop founder of Beverly Hills

architect: W.J.Dodd
Oxford, Martford and Lexington Drives
later was the hone of banker Irving Hellman razed; gate lodge now poolside
playroom of Glenn Ford
R079.41 B571Re Reran, The mansions of
Beverly Hills.p.44 11.



SCHOOLS-RETERLY HILLS-BETTERLY SCHOOL

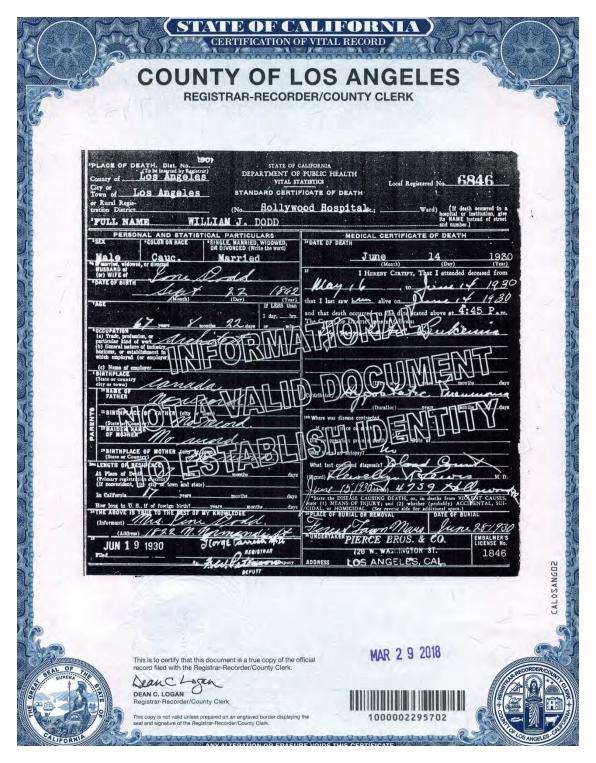
Beverly Hills has voted to issue \$30,000 bonds for the erection of a grammar school. Architec W.J. Dodd has prepared preliminary plans for the building; 6 classrooms; cost about \$20,000 SOUTHMEST CONTRACTOR & MANUFACTURER 4/11/1914 p.15,col.1 BANKS & BANKING--GLENDALE--LOS ANGELES FIRST MATIONAL TRUST & SAVINGS BANK, GLENDALE BRANCH

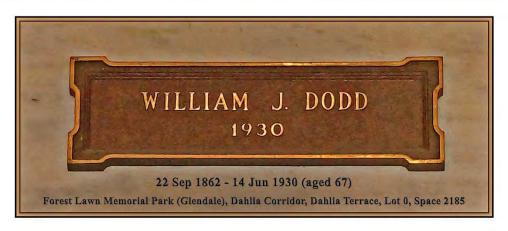
Plans for a 6-story building, southwest corner Brand Blvd & Brondway; bodd & Richards, of Los Augeles, rchitects; \$400,000 SOUTHWEST BUILDE & CONTRACTOR 9/9/1927,p.51,col.1 SCHOOLS-BEVERLY HILLS-BEVERLY SCHOOL

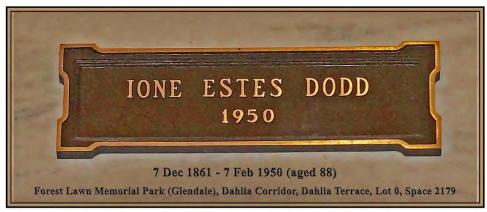
Plans for Boyerly School by Los Antelus architect W.J. Dodd; lestory, six classrooms SOUTHMEST CONTRACTOR & MANUFACTURES 6/13/1914, p.12,col.2



The Dodd Playa del Rey Residence was likely WJ Dodd's last project before he died of leukemia on June 14th, 1930, four months after they started construction:









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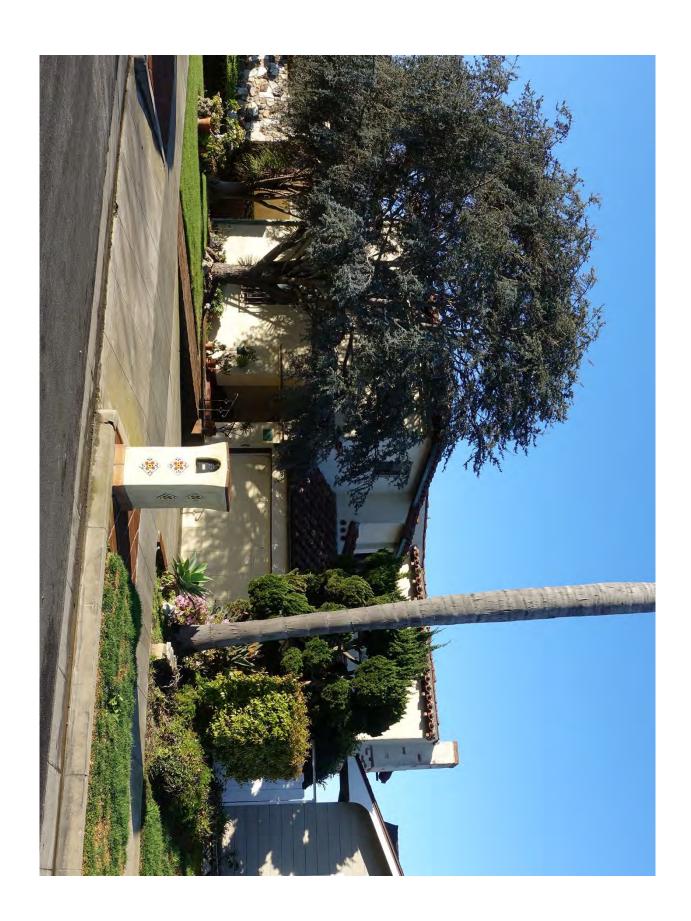
4. Two Primary Photos

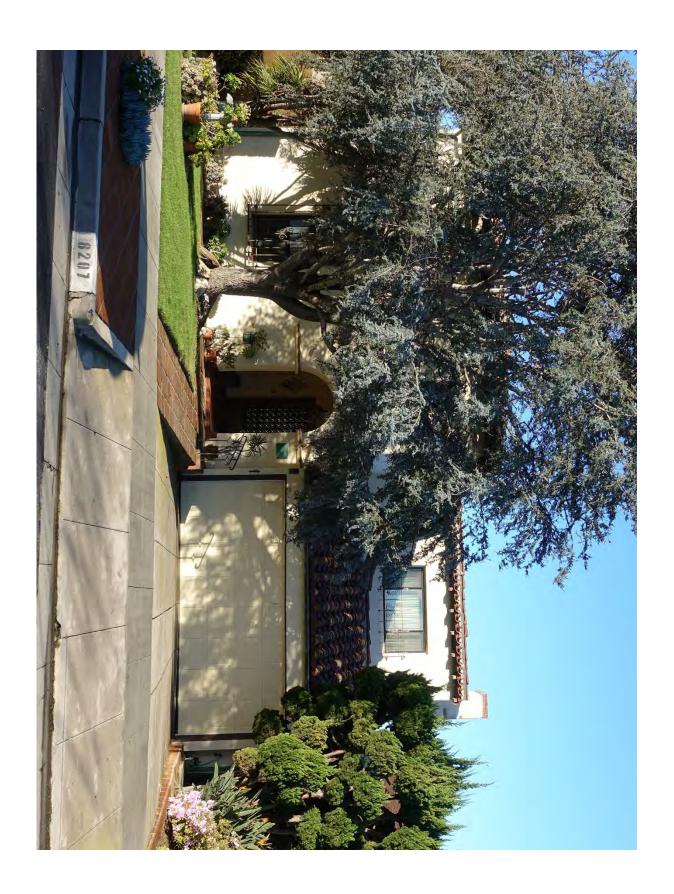
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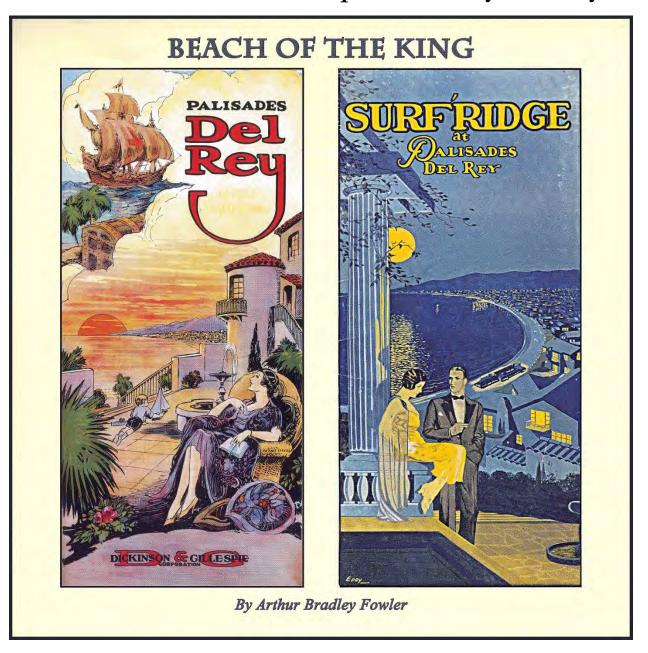
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Primary/Secondary Documentation

(Some already incorporated in Written Statements)

Dickinson & Gillespie Company and Fritz Burns In 1928 WJ Dodd acquired 12 Playa del Rey lots from Fritz Burns – one for his intended residence.

Their Vision for the Development of Playa del Rey:





Spanish Colonial Revival Style Architect - William J. Dodd

Built 1923

Declared 1999



Historic-Cultural Landmark No. 663

City of Los Angeles
Cultural Heritage Commission
Cultural Affairs Department

Landmarked By

The Pacific Palisades Historical Society
And

The Rustic Canyon Park Advisory Board

601 N LATIMER ROAD, Pacific Palisades

Uplifters Ranch & Clubhouse

LA HCM 663

601 Latimer Road, Pacific Palisades Santa Monica, CA 90402 Council District: 11

In 1920, the **Uplifters**, an offshoot of the prominent Los Angeles Athletic Club, purchased 40 acres at the mouth of Rustic Canyon, (reportedly for \$1,000 per acre) from Julia

Santa Monica Outlook Article August 22, 1921 pg.1

UPLIFTERS WATCH PROGRESS ON THEIR CANY'N CLUBHOUSE

The members of the Uplifters The members of the Upliffers Club will dine torether next Saturday at their ranch in Santa Monica Canvon. and inspect progress in building the clubbouse, "ormitorles and swimming pool, and the first annal outing there will be held in the week of Sept. 25-Oct. 2. The dinner will be held at 6:30 p. m.

Plans for the outing were announced last week. The dormitories will accommodate 100 and another 100 will be furnished with cots under tents. Already many have agreed to spend the whole week at the ranch, and the week-end visitors will be in great number.

the ranch, and the week-end visitors will be in great number.

The swimming pool will have been completed and clock golf and tennis courts ready for play. There will be an entertainment each evening at the campfire, "low links" on Friday night and on Saturday night James Foleys' and Charles Cadman's musical play will be presented. There will be a Sunday morning concert of the orchestra directed by Charles the orchestra directed by Charles

Edmund. Her original ranch home was expanded and remodeled by the Uplifters in 1921, ironically becoming their clubhouse for the all-male, invitation-only, social club. Uplifters continued buying land, building a pool, trap range, tennis courts, campfire and even dormitories. Many ranch and cabin style houses were built by members, on lots leased by the club, as second homes for weekend and annual retreats. All-male theatrical productions called "Low Jinx", were staged, much like those of the exclusive Bohemian Club and Grove on the Russian River north of San Francisco.

During Prohibition, Uplifters Ranch was known as a high-class drinking club, whose membership included prominent local politicians, industrialists, entrepreneurs, artists and Hollywood celebrities including Will Rogers, Walt Disney, Spencer Tracy, Clark Gable, Busby Berkeley, Leo Carrillo, Harold Lloyd, Donald Douglas, Edgar Rice Burroughs; Hal Roach and Darryl F. Zanuck,. The relative isolation of the area provided an ideal retreat for the wealthy and powerful members of the club, who lived primarily in the upscale areas (of the time) near downtown Los Angeles, Pasadena and Beverly Hills, to indulge their appetites without undue notice or interference.

Fires in Rustic Canyon were a frequent occurrence (1904 & 1910) and two more

separate fires threatened the Uplifters Ranch within a year of each other. The first, on December 15, 1921 burned 100 acres up in Rustic Canyon but caused no damage to the Ranch. The second, on December 27, 1922, burned down the newly remodeled Uplifters clubhouse along with a valuable John Bond Francisco painting valued at the time at \$4,000. Arson was suspected but apparently never proved. The house was subsequently rebuilt and expanded at the direction of architect and club member William J. Dodd in 1923. It has been designated by the City of Los Angeles as Historical-Cultural Landmark No. 663.

Santa Monica Outlook Article December 27, 1929 pg.9



back to top

http://www.crescentbaycouncil.org/Josepho-History Pre 1940.html

"Uplifters Clubhouse in Rustic Canyon, Pacific Palisades neighborhood, Los Angeles, California

Spanish Colonial Revial Style Architect William J. Dodd Built 1923, declared 1999 Los Angeles

Historic-Cultural Landmark No. 663]] City of Los Angeles Cultural Heritage Commission, Cultural

Heritage Department Landmarked by the Pacific Palisades Historical Society and the Rustic Canyon

Park Advisory Board Building is now used as Rustic Canyon Recreation Center and Rustic Canyon

Cooperative Nursery School at Rustic Canyon Park." - Jengod



Los Angeles Times FANTASY MARKS RANCH OPENING, Uplifters Take Possession of

May 29th, 1921

Frederick Warde Plays Chief Role in Forest Play. Luncheon, Barbecue, Jinks Precede Main Number.

The claborate celebration by the Upliffers of the formal opening of their banch, near Santa Monica. came to a climax last night with the dedication of their camp fire circle through the presentation of a woodland fantasy with Frederick Warde in the chief role.

The day's program for the organization began with a luncheon at the Athletic Club, after which all members motored to the ranch, where an inspection of the property was made and various sports were indulged in until 7 o'clock, when a barbecue was served. At 8:30 a "low finks" entertainment was presented under the direction of W. J. Dodd, on this program being an address by Frederick Warde, a futurist song , with cubist music by President H. M. Haldeman, songs by Harold Proctor and Fred McPherson, as well as several numbers by the club quartet and orchestra.

Santa Monica Retreat.

The fantasy, which had as its keynote the welcoming of the new owners by the spirits of the woods, began at 10 o'clock when Earnest C. Warde, as a satyr, came through the forest under the glare of limelight to call out his woodland subjects.

Finally, after all of the other spirits, including 'not only 'those of the woods, but those of the arts'as well, had been unable to light the plie of wood around which the circle was formed, Frederick Warde; as Uplift, succeeded where they had failed and the big logs blazed up as a symbol of the fellowship and good cheer of the organization which had found its home in that magnificent canyon.

Those taking part in the play, which was written by Dr. Paul Ernest C. Warde, Wismer, were: Hays Rice, Dr. J. Lester Adams, F. O. Bristol, Phillip Hansen, W. J. Dodd, Fred McPherson, Ted Shawn and Frederick C. Warde. The music was by Louis F. Gottschalk and the lighting effects were under the direction of S. E. Crabill, who was also chairman of the general committee in charge of the celebra-

Grand Muscle Haldeman took an active part in all phases of the program and was cheered and con-gratulated by the membership for the success to which he had brought his dream of an amquate home for the organization.

UPLIFTERS IN HILARIOUS FAREWELL

Grand Muscle Haldeman is Given Thorough Preparation for Long Journey

Grand Muscle Harry Haldeman was given a thorough work-out by his brother members of the Up-lifters' Club at the dinner in his honor at the Los Angeles Athletic Club last evening. They prepared him for a three months' trip to South America, on which he departs a week from this Saturday, by presenting him with an expensive English hand-bag, a lot of advice and one of the most rollicking sessions in the history of the organization.

Los Angeles Times January 18th, 1923

Dinner held elsewhere because of the fire

Staid members of bench and bar, prominent business men, doctors, lawyers and bankers threw decorum to the winds and from early in the evening until nearly midnight reverted to the days of their adolescence. Stories, uplift songs and popular ballads resulted in riotous hilarity with which after-dinner speakers coped with difficulty. Such speakers as were permitted to voice their post-prandial utterances were eulogistic of Mr. Haldeman's career as a citizen and as an Uplifter.

Oscar Lawler delivered the "bon voyage" address "Ernie" Rivers officially said "vale" to the departing Grand Muscle in a poem of his own composing, which was lost in the tumult which greeted it. William J Dodd presided as chairman, Sim Crabill was in charge of the affair.

CLUBS--RUSTIC CANYON--UPLIFTERS' CLUB

Uplifters' Club (plans for a new clubhouse to replace one destroyed recently by fire; Dodd & Richards, of Los Angeles, architects) L A EXAMINER 1/28/1923,pt.IV,p.13

10 Days later, reported by the newspaper in the building that Dodd designed.



(Los Angeles Public Library Card)

Tos Angeles Sunday Times.

SEPTEMBER 30, 1923.—[PART V.]

UPLIFTERS CLUBHOUSE

Building Completed in Four Months; Located in Big Canyon Near Santa Monica and Sea

A notable record for rapid building on a job involving an unusual character of construction has been achieved by G. M. Fletcher, contractor, and James Johnson, subcontractor, in the erection of the Uplifters' clubhouse in the heart of Rustic Canyon at Santa Monica,

builders completed structure, which is a one-story affair covering an area of 118 by months, construction work starting looking a valley and May 8 and being finished the 15th

The sub-contractor, who is member of the Southern California chapter. Associated Gen-ra! of America. Contractors charge of all concrete work on the structurn.

Pouring of the concrete, charge of C. B. Young, superintendent of construction, was of very delicate nature owing to the unusual lightness of trusses. The latter had a weight of ten tons with a span of forty feet and a drop of eighteen feet from the peak to the lower cord.

SPANISH BUILDING

& Richards, local architects, is of a depth of about 60 feet. The

the tiful loggia, while the centers of both gardens are adorned with artistic fountains.

The structure was erected 284 feet, in a period of four the very edge of a declivity, overclub's swimming pool. courts and greens upon the slopes of the hills below the building.

> The main assembly room of the structure has a height of trentyfive feet, a width of forty feet and a depth of approximately seventyhie feet. At one end there is large stage, 25 by 50 feet, fully equipped for theatricals and motion-picture exhibitions and containing dressing rooms for men and women. At the other end a large projection room has been installed for motion-picture machines.

Assembly Room

The assembly room opens into the main dining room, the latte-The building, designed by Dodd having a width of thirty feet and a rambling Spanish type, one story kitchen, which is regarded as one in height and covers an area of of the finest and most modern in approximately 120 by 200 feet. It Southern California, is located so is completely surrounded by one that service can be efficiently prorecess garden and partially sur- vided for the main dining room. rounded by another. At the end main club room, private dining of one garden is situated a beau- rooms and tea garden at the same

Los Angeles Times; June 20th, 1926

UPLIFTERS OUTING SUCCESS

Thirteenth Annual Playspell of Club to End Today With Reception for Families

SANTA MONICA, June 19 .- The thirteenth annual outing of the Uplifters' Club, one of the most successful in the history of the organization, which began last Sunday and which has been celebrated daily since, will end tomorrow afternoon with a formal reception of the families of the club's members.

The reception tomorrow will be in the nature of an epochal event, for it will mark the first time in the club's history that ladies have been admitted to the hi-jinks celebration of the organization.

The outing has been in progress throughout the week at the club's headquarters in Santa Monica Can-yon. There have been daily programs of sports, hi-jinks, luncheous and dinners directed by various members.

CIRCUS PERFORMANCE

Today was the circus day of the outling and the grounds around the canyon clubhouse had all the sawdust appearance and atmosphere of the "big tent." Clair Brunson was the circus ringmaster. The entertainment was of the regular type, the performers all being members of the club. The Uplifters are famous for the artistic talent represented by the

names on its membership roster.
The club's big play, "The Golden Song," written by Warner Zan Zalkenberg and directed and staged by II. Ellis Reed, was presented tonight. A second presentation of the drama will be made tomorrow evening for

the benefit of the members' families.
"The Golden Song" is a drama with a prologue in four scenes with interludes and a song motif. The theme, of course, is in line with the spirit of the Uplifters. Philip Whitelectrical effects were produced by Otto IC. Olesen.

Uplifters who appeared in the cast of "The Golden Song" were: Dr. Lee
Joseph, Thomas M. Bridges, A. E.
Adams, Marco Newmark, Dan J. Adams, Marco Newmark, Dan J. Brownstein, George Rice, Jr., Clarance Beam, Charles Allison, Robert Jarmuth, Fred McPherson, Dr. Frank McCoy, Rick Hardy, Phil Hansen, George Blake, H. Ellis Reed, John Arthur Sainpolis, Lloyd Moultrie. Kachel and William J. Dodd.
The Golden Song of "Service" was

sung by Fred McPherson, baritone,

POLO GAME FEATURES

Featuring the athletic events of the week was a polo game between the Uplifters and the Breakfast Club of Los Angeles. Thie event was arranged by Maurice DeMond, president of the Breakfast Club, and Marco Hellman, chairman of the polo day for the Uplifters. The Uplifters won the match by the score of 8 to 2.

The outing chairman for the Up-

lifters this year was Dr. S. M. Al-The low-jinks chairman Louis Robinson, while H. Ellis Reed, directed the play program.

chairmen Luncheon and dinner throughout the week were Sim Cra-bill, grand muscle of the tlub; Dr. S. M. Alter. Sam Bennett. Tom S. M. Alter. Sam Bennett. Lamb. Charles Smith, Mel Rapp, Dr. W. W. Mungen, Herman Stern, Fred McPherson, Louis M. Cole, Nicola Guili, Louis Robinson, H. M. Haldeman, H. Ellis Reed.

Those in charge of the athletic events were George Rice, Jr., Wal-ter Wheat, Dr. W. W. Mungen, Nicola Guilii Charles Allison, Claire Brun-Sim Crahill Walter Elsenmayer.

Los Angeles Herald Examiner Building HCM #178

146 W. 11th Street, Los Angeles, CA 90011 Ref: USC Dana and David Dornsife College "Los Angeles Herald-Examiner Building"



In December 1903, William Randolf Hearst commenced publication of the Los Angeles Examiner, the latest in his chain of newspapers. He commissioned Julia Morgan, best known for her work on the San Simeon estate, and Los Angeles architects Henke and Dodd, to design a building to house the offices and production of the paper. The building was completed in 1914. It was constructed during the Mission Revival period and exhibits this style.

MORGAN, JULIA, 1872-1957.

see LOS ANGELES EXAMINER 6/28/1914,pt.IV, p.3 illus. (Morgan, J. Martyn Haenke and W.J. Dodd, architects for Los Angeles Examiner building)

(Los Angeles Public Library Card)



February 8, 2004

To Whom It May Concern:

Today, my husband and I went to Playa del Rey from our home in Long Beach to try and find the house where my grandfather lived. The last time I saw that house, my grandfather, Ivan Miller was dying of cancer and I was 9 years old...I am now 55. He was a very well known attorney and was best known for his contributions in making the Marina Del Rey project a reality. There is a ballpark somewhere around Playa del Rey that I have never been to and can't seem to find named the Iyan Miller Ballpark. I spent many happy moments in the house you now live in. I had no idea what the address was or even the name of the street, but somehow thru buried memories I found it!! When I saw the name of the street I knew I was there. My husband and I had actually looked in the wrong housing project there and were driving away thinking it was gone, but when I looked up from the highway below, I saw that window that I stood at as a child and looked down at the ocean and at the patio far below that I am not sure is still part of your property. We turned around and drove straight to it. It has changed soooo much. I have enclosed a picture that I have in my family album that I thought you might enjoy. The house is still basically the same, but when I was there, there weren't many houses up on that hill and it seemed his was at the very top.

My husband and I have 7 children and 8 grandchildren, but they are all grown and on their own now...as much as kids ever get on their own, I suppose. How times and places have changed. I just had to write and tell you what a warm place in my heart that house is and how WONDERFUL it was to see it again after all these years. I hope you enjoy seeing it as I did all those years ago in the enclosed picture.

My Best to You,

Sharon (Miller) Williams







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•	,	•	12	DED		8/12/1987	1284103	PRATT MARILYNN J & P	MCMAHON THOMAS L	Lt 52 Blk 34 Map 145/91 (Tr 9809)	Co: TIC, \$545, 004-017	000.00(est), APN(s): 4115
+	•	•	13	DED		4/11/1991	515509	MCMAHON THOMAS L &	MCMAHON THOMAS L &	Lt 52 Blk 34 Map 145/91 (Tr 9809)	APN(s): 4115-	004-017



6. Dodd Playa del Rey Residence

Building Permits

Major Alterations

And

Delgany Renumbering

All Applications Must be Filled Out by Applicant

DEPARTMENT OF BUILDING AND SAFETY

Application for the Erection of Frame Buildings CLASS "D"

	Lot No	52		Block	34	-	* ×
	LOC MONING	••••••	(Descript	on of Property)	A.		City Clerk
TAKE TO		717	100		VIO		8
ND FLOOR)		- 4X	01	•••••	- CO	λ	
TY CLERK PLEASE VERIFY		1.0	ا بم			OTO	Ä
TAKE TO	District No		M. D	Page 19	Delega	Dogo (V	2 8
TAKE TO OOM No. 5 MAIN ST.	Car	80	7 (1	Jela:	A Ma A	Mise.	Street St
FLOOR)	No	2	(Lo	ation of Job)		. Australia Yerketa	Street (5)
NGINEER PLEASE	1 13	et	1/01	a f	1/0/	2	[X]
VERIFY	((USE	NK OR I	NDELIB	E PENO	CIL) a-	Jo A
Durnosa c	f Building	Jurelli:	at Han	No of Room	5794	No. of Fan	nilies.
Owner's I		Dodo		1			2
Owner's a	-	6 Arch	itects	13/109			
	nameW	J. Dog	18	/		Phone	Mu 3222
Contractor		/ E Ju	disin	. 5			MO 175-14
The state of the s	r's address	2025	NAle	xandi	1'7 A	ve.	
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	ar oxisting h	ilding or pe	mit for a bu		NO H	low Used?	
				ilding on lot's			A-
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All Applications Must be Filled Out by Applicant

Bldg. Form

BUILDING DIVISION

LANS AND SPECIFICATIONS and other data must also be filed

DEPARTMENT O

DEPARTMENT OF BUILDING AND SAFETY

Application for the Erection of Frame Buildings CLASS "D"

To the Board of Building and Safety Commissioners of the City of Los Angeles; the Commissioners of the City of Los Angeles, through the office of 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 parmit in accordance with the description and for the purpose hereinanter sat 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, alloy, or other public place or portion thereof, or any building or other structure therein described, or any portion thereof, for any purpose that is, or may hereafter he 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

	ion any street, alloy, or other public place or portion thereof, it is not appeared to the permit does not grant any right or privilege to use any building or other structure therein described, or any purpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles. The property of the permit does not affect or prejudice any claim of title to, or right of possession in, the propermit. Lot No. 5-2 Block - 34
	(Description of Property)
TAKE TO	(A)
NO FLOOR)	}
TY CLERK	
VERIFY	141 A 1/4 A 182
TAKE TO	District No. 7 M. B. Page F. B. Page Co. 1
OOM No. 5	No. 8707 (Delg. and aver Street)
FLOOR)	A (Deation of Job)
PLEASE	Bet 1/10/a + 2/10/a
VERIFY	(USE INK OR INDELIBLE PENCIL)
Purpose o	of Building Dwelling of Hooms No. of Families 1.
Owner's	
Owner's	1 1 1 1 1 1 - + 1 1 -
Architect'	1.1-1 N 1-1
	or's name W/ E Jud Kins Phone Mo 175-1
	or's address 2025-NAlexandria Ave.
	TON OF PROPOSED WORK [Including all Material, Labor, Finishing Equip-] \$ 85-00
	any existing building or permit for a building on lot? No How Used?
	proposed building 4/-10 x 4 3 Height to highest point 24-6
	of Stories in height. 2 Character of ground Sandy Goam
	of foundation Const. Size of footings 1-4 x & Size of wall . The Depth below ground . 1.
	of chimneys Frick Number of Inlets to flue I Interior size of flues 12 x 14
	of exterior walls Trame Stuces
	s of following materials: REDWOOD MUDSILLS. 2 x 6 Girders 4 x 6
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1. LEGAL DESCR.	LOT 52		34 9809		COUNTY REF. NO. 145-91	DIST. MAP 96-153 CENSUS TI 2766.	1
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		ELGANY AV				Land Care	
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5. 0	TOMSMA	MAHONI .		PA	90-8611	50 XI	01
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9. E	NGR. GEOLG	OGIST	BUS. LIC. NO. ACTIVE ST	ATE LIC. NO./	ERT. NO. PHONE	AFFIDAVIT	
**	OIL ENGS	TESTING AGEN	CY BUS, LIC. NO. ACTIVE ST	TATE LIC. NO.	PHONE	ZII312	
277					PHONE	4' REZ	R PUE
11. C	ABLE C	ONTR'S IN	C. BUS. LIC. NO. ACTIVE ST	TATE LIC. NO.	322-033	1000	
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_	13. JOB A	DDRESS			STREET GUIDE	1	
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SP.C.	_	" -	Ctaims for retund of fees paid on perm must be liked: 1. Within one year in date of payment of fee, or 2. Within o	Its OUICE	# 0026736 BB		70.00
GP. a	5.00	05 411	year from date of expiration of extensi	on STACING	2-11574 WE FEFMIT 4 0026736 BB	1.92	1.75
ISSUING	OFFICE	S.05S.	for building or grading permits grant by the Dept. of B. & S. SECTIONS 22:	on the STO	FEE C-	311	9.41
W	LA		& 22.13 LAMC.	E (49	St O	169	.30
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Unites :	shorter period o	I time has been estab	lished by an official action, plan check at 5 Mis permit expires two years after the fe unction is not commenced.	1-	7	. GUT	41
is paid t	r 180 days after	the fee is paid if const	ruction is not commenced.			_	_
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Busines thereon	and Profes and who	sions Code: The onlinets for suc inder Sec.	OWNER-BUILDER D from the Constractor's License which requires a parmit to c expect the constraint of the constraint to the co	s not apply to a licensed purs reason	n owner of property uant to the Contrac	who builds o lor's License	r improves Law.) ,
s. I hon	eby affirm th	at I have a cer	WORKERS' COMPENSAT	ON DECLAP	RATION rate of Worker's Cor	npensation In	surance, or
a cortifi	ed copy the	1001 (Sec. 3800)	NORKERS' COMPENSATI	TATE	Fund	12-11-9	20
D C	stified copy	is hereby turnist	Insurance Company Idd. Los Angeles City Dept. of Bidg. Applicant's Signature Orange	A.Safatv	20		
Date_	8/3/	92	Applicant's Signature Connection	26	Jet	-	. 12
Applica	nts/Mailing	ddress 12	OW. GRANCE	o Put	DENCATION	HANCE	_
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IOVUNED			Applicant's Signature making this Cortificate of Ex Gods, you must forthwith corr CONSTRUCTION LEN	DING AGEN	CV		
(See Se	e Name		nstruction lending agency for	the performance	of the work for wh		
- I cer	illy that I ha	ve read this app	lication and state that the above relating to building to state	of information	is correct. I agree	to comply w	th all city
enter u	pon the abo	ve-mentioned pro	perly for inspection purposes.	t does not ann	rove or authorize th	work specif	ied herein.
that it is ance or	does not aut nor any ba travels of a c. 91.0202 L	horize or parmit ard, department, ny work describe AMC)	lication and state that the above relating to building Constru- yearly for inspection purposes, pleation for inspection, that I any violation or failure to collicer or employee thereof ad herein or the condition of its	mply with any nake any warra the property or	applicable law, that nty or shall be resp soil upon which a	neither the (ansible for th uch work is	e performed
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Signed .	10,,,,,,	s angle basing a	roperty owner's consent)	Hnch Position		13/9	_
	COMMEN O	Adminiantild b	openy union a consent	rostilo	- /	1 marie	

8207 Delgany Ave. Address of Building

CITY OF LOS ANGELES



CERTIFICATE OF OCCUPANCY

NOTE: Any change of use or occupancy must be approved by the Department of Building and Safety. This certifies that, so far as ascertained by or made known to the undersigned, the building at the above address complies with the applicative requirements of the Municipal Code, as follows: Ch. 1, (Zoning Code), Ch. 9, Arts. 1, (Building Code)—for following occupancies:

Issued

11-20-69

Permit No. and Year

WLA74746/68

Add ll'x 42' living area to existing two story, type V, one family dwelling and attached garage, R-l occupancy.

Owner's Owner

Barry Gulloway 8207 Delgany Ave. Playa del Rey, Calif. Address

B&S Form B-95a-4M Sheet Sets-11-68 (C-10)

BY A.R.MENDENHALL: COM

TYPE YES ANGELS AND FOR CENTRICATION TO ALTERREPAIRS DEMOLISH AND FOR CENTRICATE OF COURANCY "APPROVED FOR THE STATE AND FOR CENTRICATE OF COURANCY "APPROVED FOR THE STATE OF		Property and the same of the s	-		
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DWELL BUILDING 495 ZONING AREA	_	APPLICATION AP	T/2	/ TYPIST 8/Aldan
GUEST PARKING PARKING P		INSPECT	TOTAL PROPERTY.	JD MISPECTOR
	HC.	CS GEN.	MAJ.S. E	O. 8 & S 05-B-3 (R.7/9
1 PC Z18.32 G.P.L. NP CONT. INSP.	_	SYS 16,10	22.38	8 & 5 00-B-3 (H.7/B
51.4:2 PM -		≈07/92/92 ·	11:15:75M	WL01 T-5657 C 11
B.P. Claims for refun	d of fees paid on sed. 1. Within one	ELDG PL	AN CHEC	ALO1 T-5657 C 11 218.32
FH YES TOO DES	d payment of lee;	S GRADING	PRE IN	
expiration of acts or grading permit		SYS DEV	FEE	5.37 16.10
	SECTIONS 22.12	E TOT	AI.	289.79
ISS. OFF. S.O.S.S. SPRINKLERS RECO'D SPEC.	-	S CHE	CK-	287.89
DD 13 92 COUNTS ENERGY	DAS			239.79
Unless a shorter period of time has been established by an official	action, plan check			01077
approval express one year after the fee is paid and this permit expline fee is paid or 180 days after the fee is paid it construction in	not commenced.	09/31/92 (3:28:49PM	LO1 T-0680 C 11
1.*		SLOG PL	AN CHEC	51.42 317.35
NEW AFFIDAVITS		THURSTEE	5" NO74774 1	38
PLAN CHECK EXTENDED TO	PER	EI RESI	DENTIAL	7.46
ADMINISTRATIVE APPROVAL DATES		SYS DEV	DENTIAL P SURCH FEE	22,38
D.A.D. PLANS CHECKED		FROM THE	AN 79	70 80 572.11
HOUSING MITIGATION FEE ORDINANCE G REQUIRED G EXEMPT ASSESTOS NOTIFICATION		CHE	CK	572.11
Thank Boy: O Modification letter rent to AOMO or EDA	1		924	L 03438
I declare that notification of esterios remo	well is not	-		
Signature X/O //L Day	83//5	2		
7.00	97-1-	-		
DECLARAT	TIONS AN	D CERTIFIC	ATIONS	
16- I hereby affirm that I am licensed under the Business and Professions Code, and my license Date \$3.3.72 Ltc. Class	provisions of	TORS DECLAR Chapter 9 (comme	ATION noing with Section	n 7000) of Bivision 3 of the
Date 8/3 /92 Uc. Cines	In Number 3	and effect.	ractor /2	11/
17. I horeby allim that I am exempt from the Co-Professions Code: Any city or county which recuprior to its issuance, also requires the applicant revivalents of the Contractor's License Law (Challessions Code) or that he is exempt therefrom any applicant for a permit subjects the applicant any applicant for a permit subjects the applicant	ntractor's Licer	nse Law for the I	llowing reason	Sec. 7031.5 -Business and
prior to its issuance, also requires the applicant provisions of the Contractor's License Law (Chai	for such permi	it to file a signed incing with Section	rialement that he	Th licensed pursuant to the
fessions Code) or that he is exempt therefrom a any applicant for a permit subjects the applicant	nd the basis	for the alleged and alty of not more the	Imption. Any vio	lation of Section 7031.5 by
☐ I. as owner of the property, or my employee is not intended or offered for sale (Sec. 764, B to an owner of property who builds or improves provided that such improvements are not intended one year of completion, the owner-builds will he of sale.).	s with wages usiness and Pr	their sole comp	ensation, will do	the work, and the structure
to an owner of property who builds or improves provided that such improvements are not intended	thereon, and	who does such w for sale. If, however	ork himself or the	rough his own employees, improvement is sold within
of sale.).	ave the burder	n of proving that h	e did not build	or improve for the purpose
I, as owner of the property, am exclusively Business and Professione Code: The Contractor's thereon, and who contracts for such projects w	License Law	with licensed conti does not apply to a	actors to constru	ict the project (Sec. 7044, irty who builds or improves
I am exempt under Sec B.	& P. C. for t	his reason.	west to the Conf	redior's License Law.).
			471011	
Owner WORKERS' 18. I hereby affirm that I have a certificate of co a certified copy thereo! [Sec. 3500, Lab. C.). Policy No. 0530 (MSC - Juneurance)	naunt to sail-	Insure, or a certific	ate of Worker's C	Compensation Insurance or
Policy No. 0530 656-9 Insurance	Company	STATE	FUND	12-11-920
			11	
Dete 8/3/92 Applicant Applicant's Mailing Address 120 W.	ra Signature	ay. a parety.	1ch	
Applicant's Mailing Address _ 120 W.	GRAN	O AUEII	EL S	Ela 90245
19-1 certify that in the performance of the work is so as to become subject to the Workers' Comp	or which this	Demit is issued.	shall not employ	NSURANCE
DateApplicant	's Signature			
NOTICE TO APPLICANT: If, after making this prinsation provisions of the Labor Code, you m	Cartificate of	Exemption, you shoomply with such	ould become sub provisions or thi	ject to the Workers' Com-
revoked. CONST	RUCTION I	ENDING AGEN	CY -	
revoked. CONST O. I hereby affirm that there is a construction lar (Sec. 3097, Civ. C.).	ding agency (or the performance	of the work for	which this permit is issued
Lender's Name		Lender's Address		
				ne to comply with all at-
25. I certify that I have read this application and a and county ordinances and state laws relating to enter upon the above-mentioned property for inspe	building cons	truction, and here	by authorize repr	esentatives of this city to
i realize that this permit is an application for that it does not authorize or permit any violation	inspection, tha	it it does not appr	ove or authorize	the work specified herein,
Angeles nor any board, department, officer of ance or results of any work described herein or	nployee therec	of make any warran	ity or shall be re soil upon which	sponsible for the perform-
enier upon the above-mentioned property for inspe- i realize that this permit is an application for that it does not authorize or permit any violation. Angels nor any board, department, officer or or ance or results of any work described herein or (See Sec. 91.0262 LAMC)		SONF	ENCTOR	-//
Signed (Owner or agent Vaving property owner		Marie	The state of	8/3/92
		Position		Date

CITY OF LOG ANGELES Form 8-85--564--Rev. 1-55 Department of Building and Safety REQUEST FOR CHANGE OF ADDRESS Dore Sept 13,1955 To: G. E. MORRIS Superintendent of Building I hereby request the change of add ass on: Building Permit Number V 13457 TO BIOT DELGANEY () Change from one street to another street for corner lot. Change because of error on part of some city department. Change because of error on part of applicant (must be approved by Board of Building and Safety Commissioners). Owner, Contractor or Authorized Age Address USE ONLY CITY LOT TRACT BLOCK

APPLICATION CHECKED BY:

w. 27001

APPROVED:

DATE

BUREAU OF ENGINEERING APPROVAL

9-13-55

8 5 5 8-67 MA/672

DEPARTMENT OF BUILDING AND SAPETY GRADING PRE-INSPECTION REPORT

Q.P.I. PE		
		No.
PAID X	NOT PAID	· 15

TRACT		9809 BLK 30 LOTS 52
PURPO	180	Research SOUTTEN TO BESIDE OWNERS
OWNE	R	TOM MEMAHON ADDRESS SAME
		DS IN OUR FILES REVEALED THE FOLLOWING: COMMENTS:
		Graded Lot Yes No. Bearing Value: 75 CADA
-	-	einforcement Required Yes St. No D Remarks: Plans
	-	atback from Face of Stope
	_	sological or Engineering Requirements Yes No See Requirements Below
Dunes	Brit	III Yes D No F Fill over 100 ft. Yes D No R
INSP	EC.	TORS REPORT OF FIELD CONDITIONS:
	_	urface - Cut Height Fill - Height Nat. 8 Height /2
	-	oil Classifications per Table 298 SANO
_	-	Illable Yes X No 🗆
	-	ianes - Dip Strike Slide Area Yes Nove
-	-	Soil Yes No No Drainage Area Above Lot Ft. Horiz
_	-	Drainage Channel Serving Acres Site Above Below Street of Street for Drainage Purposes PO AST Roof Gutters Yes No D
	_	nded Termination of Drainage 78 STREAT IIIA NOW-EROSING DELICA
	-	Grade — % Existing SC Proposed 🗆 Max. Rough Grade Allowed
Ground	-	
-	405	PARPALPA.
7		A Grading Permit is required. EXCA VACTION (BASSMENT) & BACKFILL
		All footings shall be founded into natural undisturbed soil as per Gode.
_		
-	-	Expansive soils, comply with provisions of Section 91.2905(d).
-	_ `	in the event excavations reveal unfavorable conditions the services of a soils engineer and/or geologist may be required.
5		Geological and/or soils reports are required. Submitcopies, with appropriate fees, to the Grading Division for review.
	_	Owner notified by postcard on Reports submitted with plans — Yes □ No □
8		Incorporate all recommendations of the approved geological and/or soils reports and Department letters dated into the plans.
7	_	Provide a complete grading plan showing existing and proposed contours, tops and toes of slopes, retaining walts, drainage
		devices and other protective devices. Plans shall include off site walls and structures around the perimeter of the project.
8		M.G.D. No. 63 applies, site is subject to mudflow.
9		Buildings shall be located clear of toe of all slopes which exceed a slope of 2:1 as per Section 91,2907(j)2,
10		Footing shall be setback from the descending slope surface as per Section 91,2907(j)3.
11	_	Department approval is required for construction of over a slope steeper than 2:1.
12	_	Existing nonconforming slopes shall be cut back to 2:1 or retained.
13	-	All cut or fill slopes shall be no steeper than 2:1 (26°).
(DC.	Provide complete details of angineered temporary sharing or sixt cutting procedures on plane, call for inspection before average
_		tion begins. SLOT CUT REQUIREMENT NEWT TO BELITIAL FOOTING.
(13)	X	All concentrated drainage including roof water shall be conducted to the street in an approved device at 2% minimum.
16	_'	All wood decking to be spaced %" apart.
17	_	Department approval is required for the use of a private sewage disposal system and shall conform to M.G.D. No. 54 (Revised).
(B)	-	Department approval is required for the use of a yard sump pump and/or drsinage dispersal system.
_		
@	1	All fill or backfill shall be compacted to a minknum of 90% relative compaction as determined by A.S.T.M. method D-1557. Sub- drains shall be provided where required by code.
10		Specify on plans: The soils engineer is to approve the key or bottom and leave a partitionar on the site for the gradient inspector.
0	•	I he grading inspector is to be notified being any grading begins and, for bottom inspection, before any fit is placed. Fill may not
	_	be placed without approval of the grading inspector.
120		Grading general requirements (Form B-184) shell be attached to and made part of the plans.
22		Stake and flag property lines in accordance with a licensed survey map.
23		Approval required by the Department of
24		Resubmit plans to the grading inspector (shown below) after the above corrections have been made and before leaving permit.
23	a	Tempolesky Excauation shoul comply with calfosha requirement
Inspec	tor	- SEE OVER -
		M. Iwaka was

	OF TANADAY A FILE NOVALISTUS
REQUEST FOR ALTERNATE MATERIAL OR METHOD	DISTRIBUTION
OF COMBINUCTION (179814H, & S.C.)	A Owner W. W. P. Insp
REQUEST FOR HARDSHIP EXEMPTION OR EQUINOLERY FACILITATION (19957 H. & S.C.)	D Fire D Bur
For above requests, complete sections 1, 2, & 3 in duplicate by printing	D Realth D
in ink or typing.	LOT(S) 52 BLK 34
DRESS 8207 DELGAUY AVE	TRACT 7809
wher TOM M=MAHON	District Office Plan Ck No. DD 1352 Stories BAC
LOS ANGELES IN	Plan Ck No. DD 1372 Stories 2 BHS Zone R 1-122 Oct 2 Permit No. 9. 242 KO. 3 43.8 No. Units
Daytime Phone (310) 372 - 0338	T.LO. J. W. P.D.
0 P	Bureau/Division black / b. (S. D. M. 96 B. 15.2. Use of Bldg. 56 D.
HILLIONER CONTROL WE GOAND AVE	Job Status . MAder Const.
EL SEGUNOO Zip 90245	☐ YARD NOTICE (COM-784) RECEIVED FROM PETITIONER ☐ POSTCARD (COM-3) NAME/ADDRESS COMPLETED
Daytime Phone (310 322 0336	☐ SIGN NOTICE RECEIVED FROM PETITIONER
2 RECOUNT: Subget plans if necessary to illustrate request. A	dditional sligets or data may be attached.
SIDE Y ANDS	MO DO DO DO
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liew of 5 pt side yard	to it is a control of the control of
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gest the state of	
3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY:	Title 24—
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3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY: TO BOILD ID HUE WE	Title 24—
3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY: TO BOALD ID HUE WE addition area in 153	Title 24- TALESTING SIDBYANDS S
3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY: 10 BOLLO 10 LIVE WE addition area is 15/3	Title 24— TX ST NO SIDE AND STANDS STANDS STANDS SIDE AND STA
3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY: 10 BC+LO 10 LIVE WE addition area in 15/3 Petitioners July Position Anchorage Tech. D. DEPARTMENT ACTION: In accordance with Sect. 98.0403 L.	Title 24— X ST NG SIDE AND SIDE A
3 JUSTIFICATION/FINDINGS/OF EQUIVALENCY: 10 SCALD 10 LIVE WE addition area is 15/3 Petitioners Jel Position Anchartect. De	Title 24— X ST NG SIDE AND SIDE A
JUSTIFICATION/FINDINGS/OF EQUIVALENCY: TO SCALD 10 INF U.F. CARLILOR AND 18 /5 3 Petitioners Signature Position And 15 CT. D. DEPARTMENT ACTION: In accordance with Sect. 98.0403 L. The Request is Signature Granted (See attached letter). Denied (See attached letter).	Title 24— X ST MG SIDBLANDS X Y2 RY AM.C. Sect. 17951d H. & S.C. Sect. 19957 H. & S.C. See reverse for appeal information.) Dept. is required. 9/
JUSTIFICATION/FINDINGS/OF EQUIVALENCY: TO SCALD 10 INF U.F. CARLILOT AND 15 /5 3 Petitioners Signature Position And TECT. D. DEPARTMENT ACTION: In accordance with Sect. 96.0403 L. The Request is Granted (See attached letter). Denied (Written concurrence from the (Fire) (Transportation) (Health) (Request (S) (18 - 10 to conformity with the spirit and purpose	Title 24— X ST MG SIDBLANDS X Y2 RY AM.C. Sect. 17951d H. & S.C. Sect. 19957 H. & S.C. See reverse for appeal information.) Dept. is required. 9/23/
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JUSTIFICATION/FINDINGS/OF EQUIVALENCY: DECEMBER DE	Title 24— A S M S D M S S S
JUSTIFICATION/FINDINGS/OF EQUIVALENCY: Description De	Title 24— Interest Interest
JUSTIFICATION/FINDINGS/OF EQUIVALENCY: DECEMBER DE	Title 24— Amount Property Amount Date Da

7. Additional Contemporary Photos

Hipped Clay Tile Roof Design
Terracotta Attic Vents
Deeply Inset Windows
Thick Entry Door Arch
Tile Bathroom Window
Balcony and Various Rejas
Interior Arch Design



Page 2 of 4







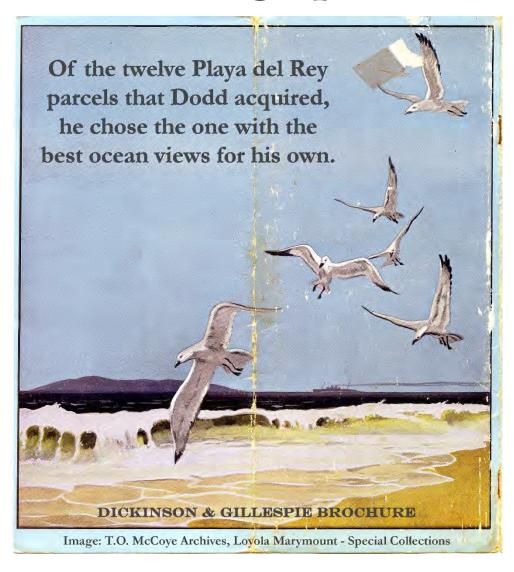
Page 3 of 4

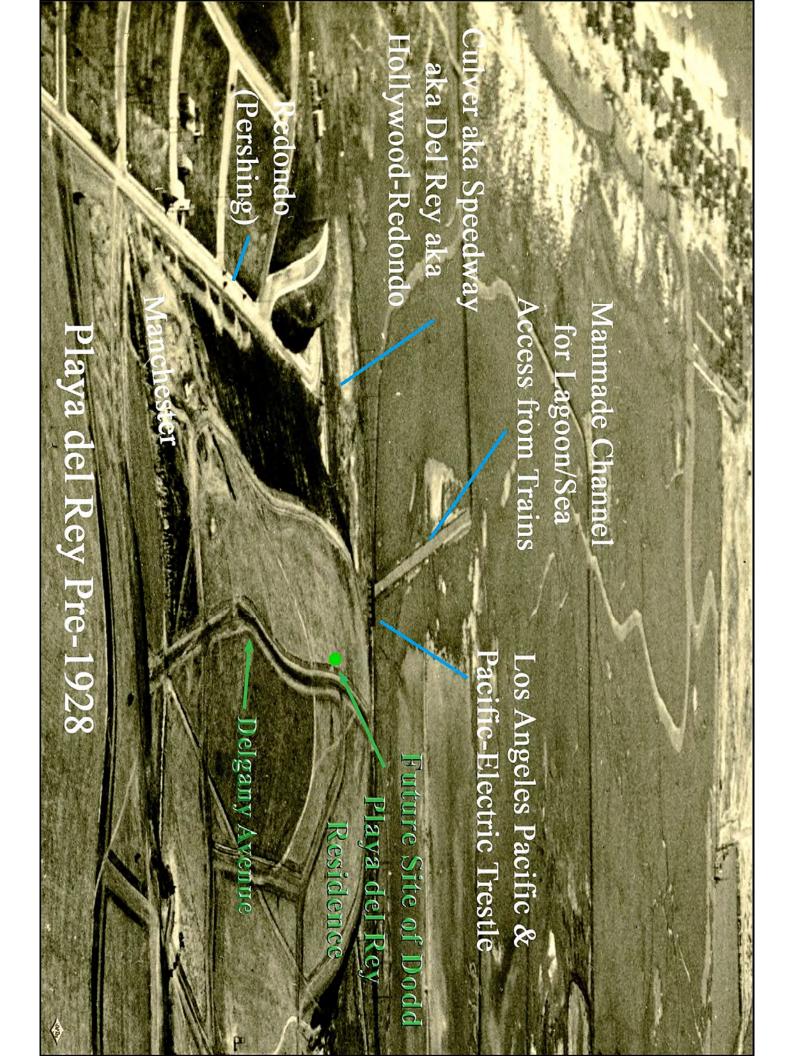


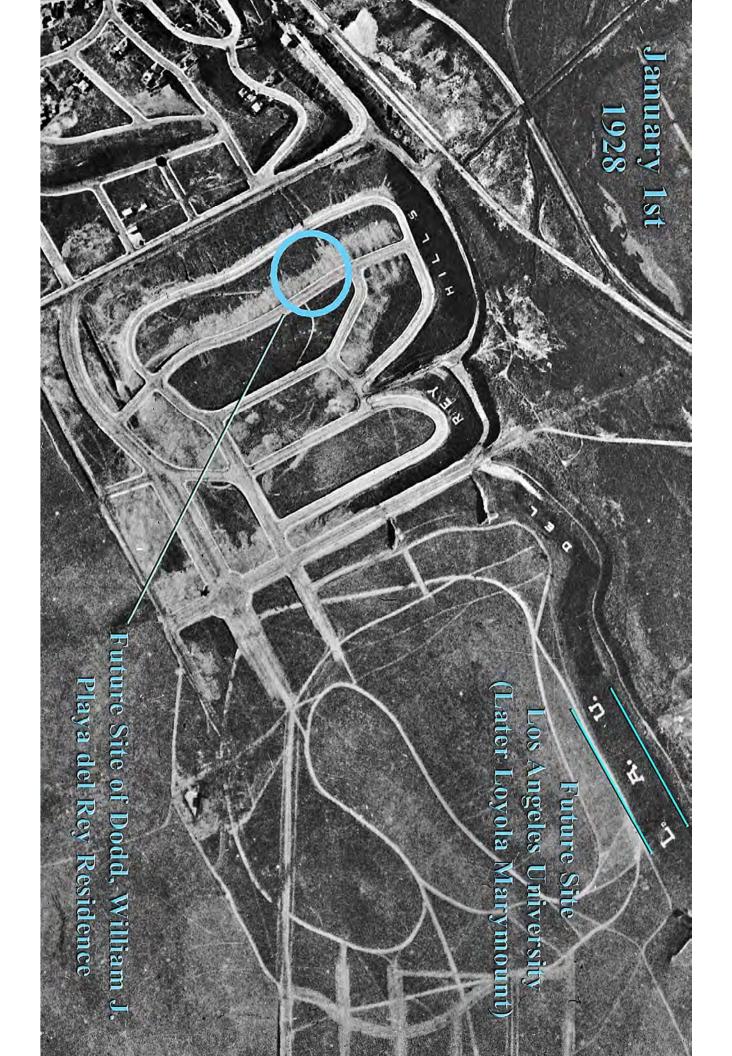




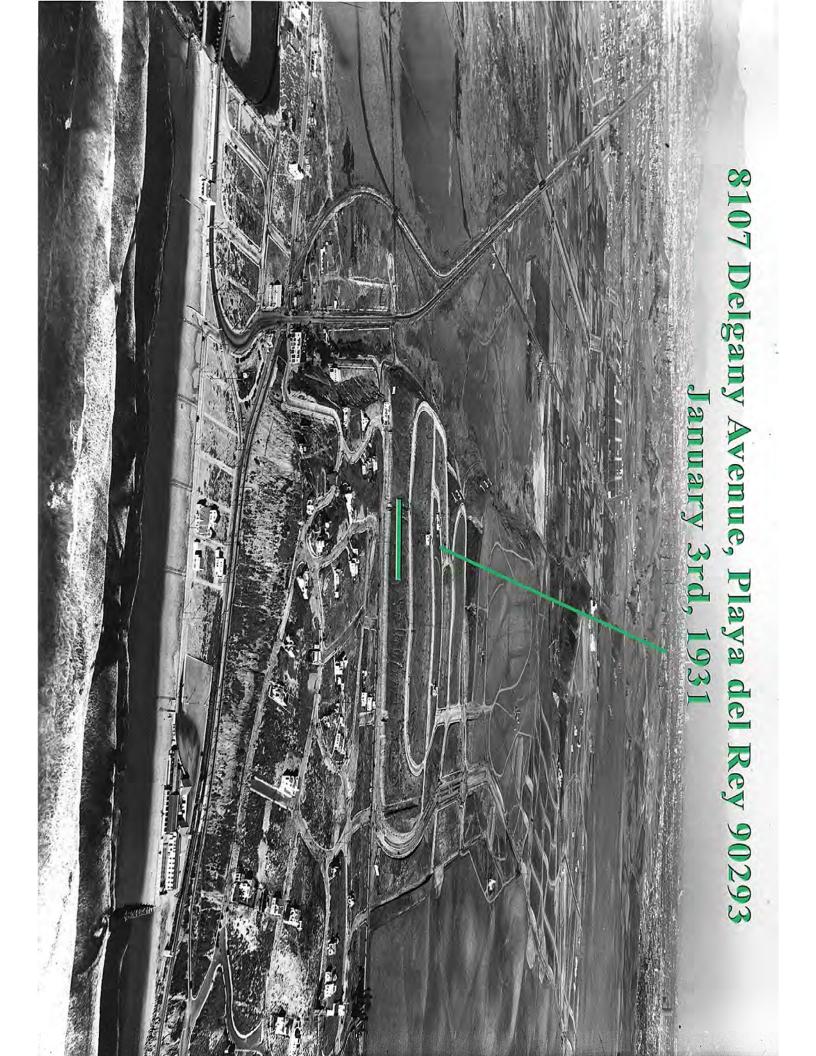
8. Dodd Playa del Rey Residence Historical Aerial Photographs

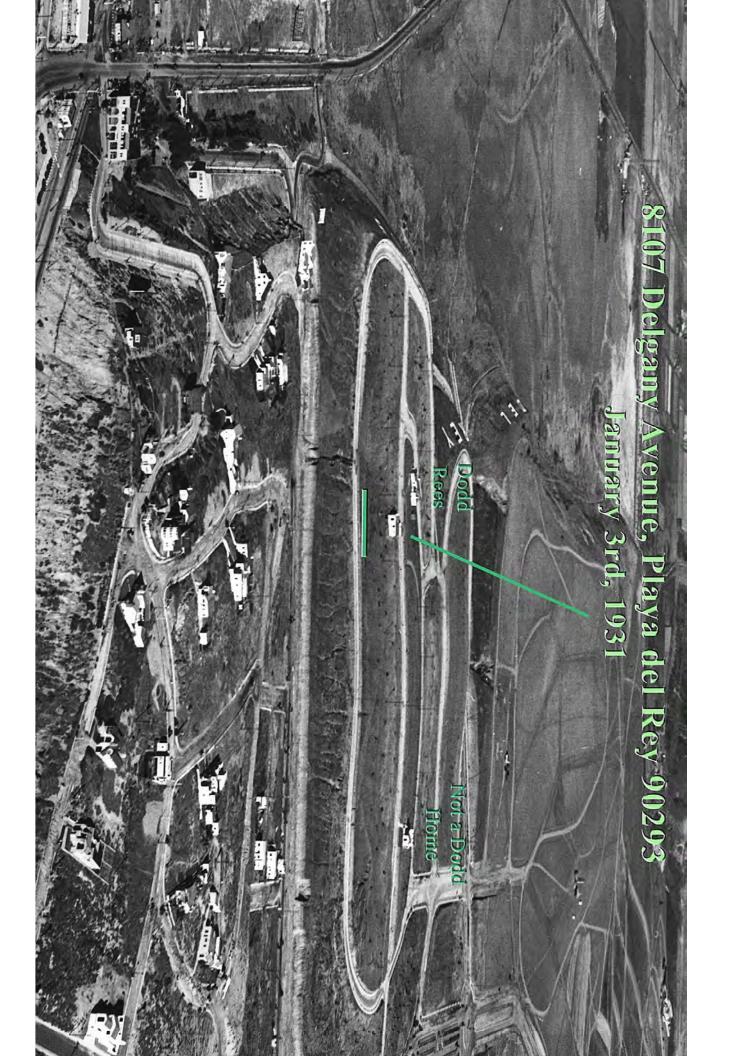








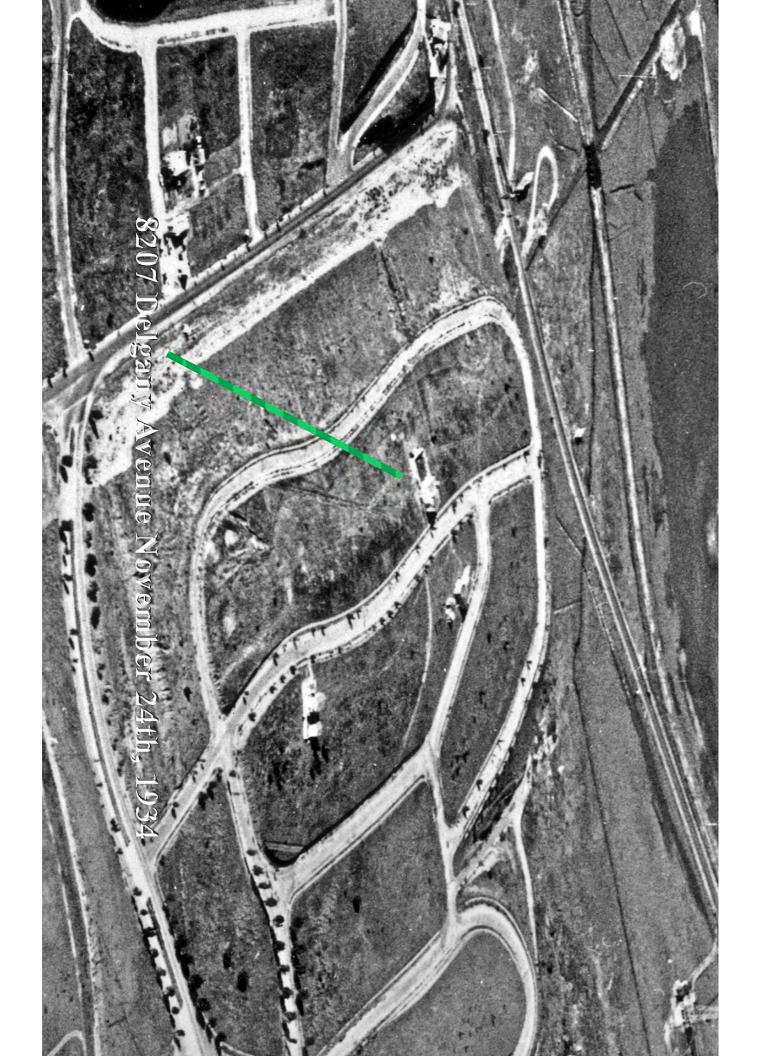








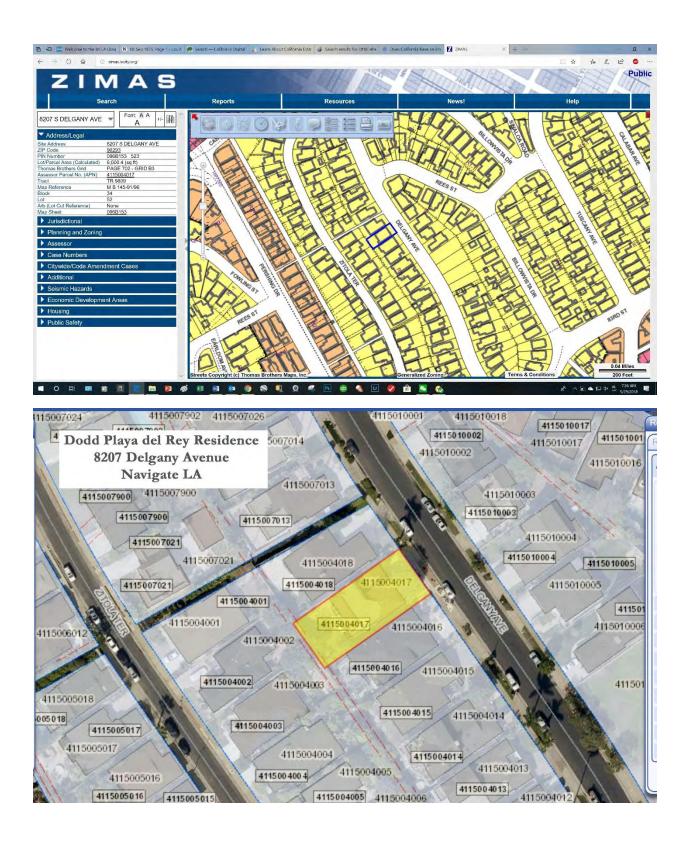


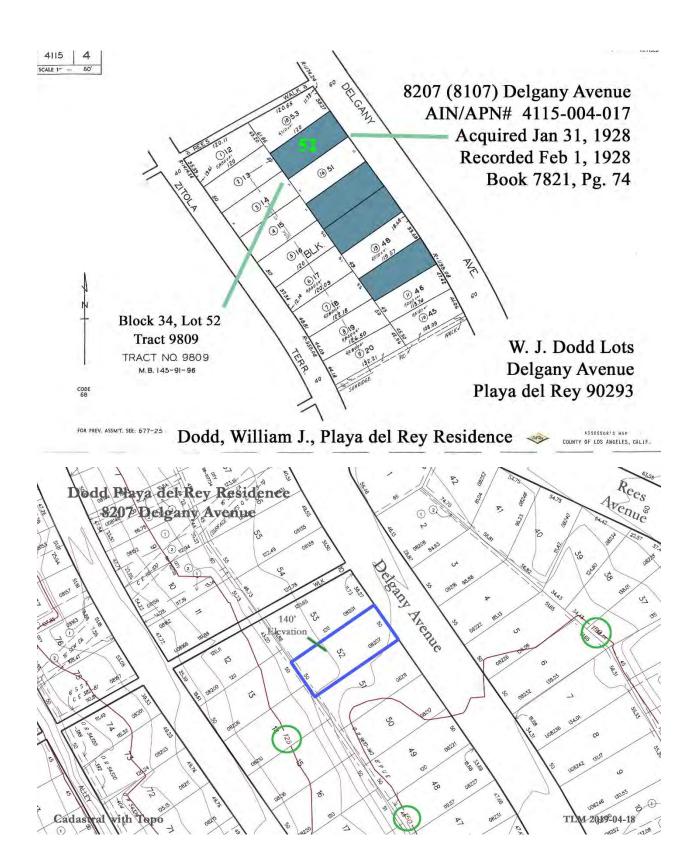




9. Dodd Playa del Rey Residence

ZIMAS
NavigateLA
Cadastrals
Property Reports
Westchester/Playa Reports
And Plan

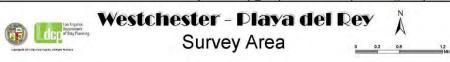






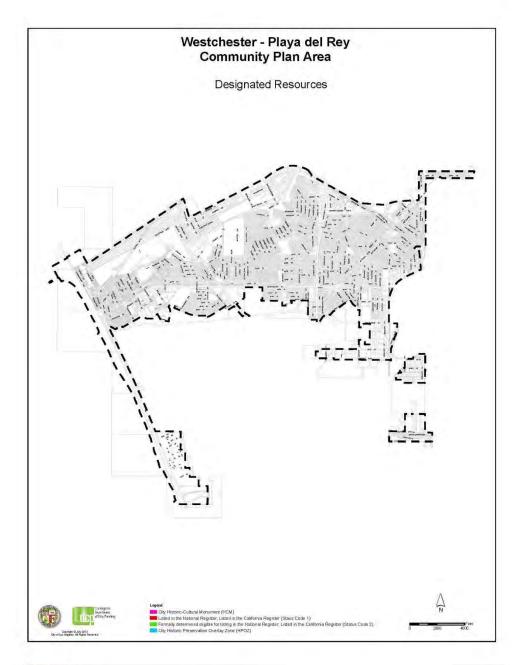


Survey Area Map West Adams - Bal Westchester - Playa del Rey CPA Los Angeles International Airpo



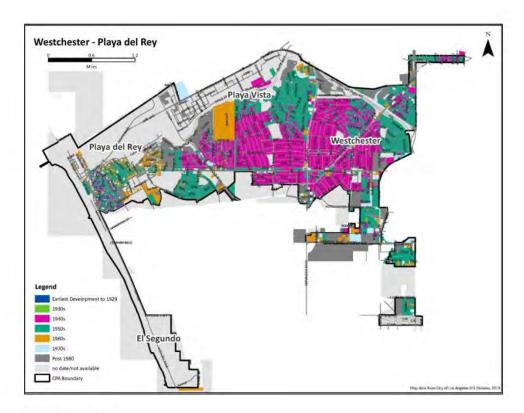
SurveyLA

Westchester-Playa del Rey Community Plan Area



SurveyLA

Westchester-Playa del Rey Community Plan Area



Development History

Located in proximity to the ocean, the Westchester-Playa del Rey area has attracted would-be developers since the late 19th century, though it did not see widespread development until the build-up to U. S. entry into World War II. Before any of that activity, the area was home to the marshy outlet of the Los Angeles River (the meandering river's outlet moved to its current location at San Pedro during a flash flood in the 1820s). This wetland, which was also fed by Ballona and Centinela Creeks along with other minor drainages, dominated the parts of the Survey Area that were not located on the higher bluffs. The area, in conjunction with the nearby Centinela Springs, was heavily used by members of the Tongva tribe before European, Mexican, and European American incursions. The entire area was relatively well-watered and therefore ideal for grazing and agriculture. Early occupants of El Pueblo de Nuestra Señora la Reina de los Ángeles established some of their cattle herds in pastures there, and eventually the region was divided into Mexican land grant ranchos that pursued cattle-raising and agriculture on more intense scales.

SurveyLA

Westchester-Playa del Rey Community Plan Area



City of Los Angeles Department of City Planning

5/24/2019 PARCEL PROFILE REPORT

PROPERTY ADDRESSES

8207 S DELGANY AVE

ZIP CODES

90293

RECENT ACTIVITY

CHC-2019-3111-HCM ENV-2019-3112-CE

CASE NUMBERS

CPC-2017-4365-ZC CPC-2014-1456-SP CPC-2005-8252-CA CPC-1984-226

ORD-168999 ORD-129279

ENV-2017-4366-CE

ENV-2014-1458-EIR-SE-CE

ENV-2005-8253-ND

Address/Legal Information

 PIN Number
 096B153 523

 Lot/Parcel Area (Calculated)
 6,000.4 (sq ft)

Thomas Brothers Grid PAGE 702 - GRID B3

 Assessor Parcel No. (APN)
 4115004017

 Tract
 TR 9809

Map Reference M B 145-91/96

 Block
 34

 Lot
 52

 Arb (Lot Cut Reference)
 None

 Map Sheet
 096B153

Jurisdictional Information

Community Plan Area Westchester - Playa del Rey

Area Planning Commission West Los Angeles

Neighborhood Council Westchester/Playa del Rey

Council District CD 11 - Mike Bonin

Census Tract # 2766.01

LADBS District Office West Los Angeles

Planning and Zoning Information

Special Notes None Zoning R1-1

Zoning Information (ZI) ZI-1874 Los Angeles Coastal Transportation Corridor

ZI-2462 Modifications to SF Zones and SF Zone Hillside Area

Regulations

General Plan Land Use Low Residential

General Plan Note(s)

Yes

Hillside Area (Zoning Code)

No

Specific Plan Area Los Angeles Coastal Transportation Corridor

Subarea 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 CDO: Community Design Overlay None CPIO: Community Plan Imp. Overlay None Subarea None None No

CUGU: Clean Up-Green Up HCR: Hillside Construction Regulation NSO: Neighborhood Stabilization Overlay No POD: Pedestrian Oriented Districts None RFA: Residential Floor Area District None RIO: River Implementation Overlay No SN: Sign District No Streetscape No Adaptive Reuse Incentive Area None

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Affordable Housing Linkage Fee

Residential Market Area High Non-Residential Market Area High Transit Oriented Communities (TOC) Not Eligible CRA - Community Redevelopment Agency None Central City Parking No Downtown Parking No **Building Line** None 500 Ft School Zone No 500 Ft Park Zone No

Assessor Information

Assessor Parcel No. (APN) 4115004017

Ownership (Assessor)

Owner1 MCMAHON, THOMAS L TR THOMAS L MCMAHON TRUST

Address 8207 DELGANY AVE PLAYA DEL REY CA 90293

Ownership (Bureau of Engineering, Land

Records)

Owner MC MAHON, THOMAS L. (TR) THOMAS L. MC MAHON TRUST UDT

3-5-91

0-355

Address 8207 DELGANY AVENUE

PLAYA DEL REY CA 90293

APN Area (Co. Public Works)* 0.138 (ac)

Use Code 0100 - Residential - Single Family Residence

Assessed Land Val. \$526,600
Assessed Improvement Val. \$498,512
Last Owner Change 04/11/1991

Last Sale Amount \$9

Tax Rate Area 68

Deed Ref No. (City Clerk) 515509

4-655 224254 2-929 1284103

Building 1

Year Built1930Building ClassD8BNumber of Units1Number of Bedrooms4Number of Bathrooms3

Building Square Footage 3,367.0 (sq ft)
Building 2 No data for building 2
Building 3 No data for building 3
Building 4 No data for building 4
Building 5 No data for building 5

Additional Information

Airport Hazard 150' Height Limit Above Elevation 126

Coastal Zone None

Farmland Area Not Mapped

Urban Agriculture Incentive Zone YES

Very High Fire Hazard Severity Zone Yes

Fire District No. 1 No

Flood Zone None

Watercourse No

Hazardous Waste / Border Zone Properties No

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Methane Hazard Site Methane Zone

High Wind Velocity Areas Special Grading Area (BOE Basic Grid Map A-Yes

13372)

Oil Wells None

Seismic Hazards

Active Fault Near-Source Zone

Nearest Fault (Distance in km) 8.087868

Nearest Fault (Name) Palos Verdes Fault Zone

Transverse Ranges and Los Angeles Basin Region

No

Fault Type В

Slip Rate (mm/year) 3.00000000

Slip Geometry Right Lateral - Strike Slip Slip Type Moderately Constrained

Down Dip Width (km) 13.00000000 Rupture Top 0.00000000 Rupture Bottom 13.00000000 90.00000000 Dip Angle (degrees) 7.30000000 Maximum Magnitude

Alquist-Priolo Fault Zone No Landslide No Liquefaction No Preliminary Fault Rupture Study Area No Tsunami Inundation Zone No

Economic Development Areas

Business Improvement District None Opportunity Zone No Promise Zone None Renewal Community No Revitalization Zone None State Enterprise Zone None Targeted Neighborhood Initiative None

Housing

Direct all Inquiries to Housing+Community Investment Department

(866) 557-7368 Telephone http://hcidla.lacity.org Website

Rent Stabilization Ordinance (RSO) No Ellis Act Property No

Public Safety

Police Information

Bureau West Division / Station Pacific 1473 Reporting District

Fire Information

Bureau West Batallion 4 District / Fire Station 67 Red Flag Restricted Parking No

CASE SUMMARIES

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

Case Number: CPC-2017-4365-ZC

Required Action(s): ZC-ZONE CHANGE

Project Descriptions(s): ESTABLISHMENT OF COMMUNITY PLAN IMPLEMENTATION OVERLAY DISTRICT PER ZONE CODE SECTION 13.14

Case Number: CPC-2014-1456-SP

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

Project Descriptions(s): SPECIFIC PLAN AMENDMENT

Case Number: CPC-2005-8252-CA

Required Action(s): CA-CODE AMENDMENT

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

Case Number: CPC-1984-226
Required Action(s): Data Not Available

Project Descriptions(s): AMENDMENT TO THE COASTAL TRANSPORTATION CORRIDOR SPECIFIC PLANTHE PROPERTY LOCATION IS GENERALLY

BOUNDED ON THE EAST BY THE SAN DIEGO FWY; ON THE SOUTH BY THE CITY BOUNDARY OF THE CITY OFEL SEGUNDO; THE NORTH BY THE CITY BOUNDARY OF THE CITY OF SANTA MONICA AND ON THE WEST BY THE PACIFIC OCEAN

PROPOSED PROJECT BROAD AMENDMENTS TO THE COASTAL TRANSPORTATION CORRIDOR SPECIFIC PLAN

Case Number: ENV-2017-4366-CE

Required Action(s): CE-CATEGORICAL EXEMPTION

Project Descriptions(s): ESTABLISHMENT OF COMMUNITY PLAN IMPLEMENTATION OVERLAY DISTRICT PER ZONE CODE SECTION 13.14

Case Number: ENV-2014-1458-EIR-SE-CE
Required Action(s): SE-STATUTORY EXEMPTIONS

CE-CATEGORICAL EXEMPTION

EIR-ENVIRONMENTAL IMPACT REPORT

Project Descriptions(s): ENVIRONMENTAL IMPACT REPORT

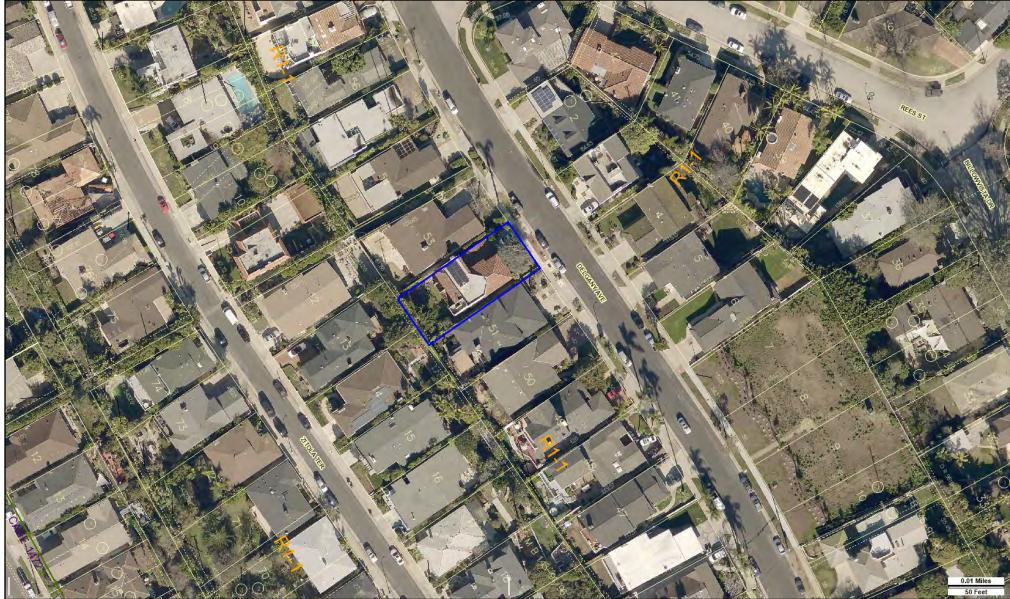
Case Number: ENV-2005-8253-ND

Required Action(s): ND-NEGATIVE DECLARATION

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

DATA NOT AVAILABLE

ORD-168999 ORD-129279



Address: 8207 S DELGANY AVE

ZIMAS INTRANET

APN: 4115004017 PIN #: 096B153 523 Tract: TR 9809

Block: 34 Lot: 52

Arb: None

Zoning: R1-1

General Plan: Low Residential

