A. Professional Qualifications

B. Original Architectural Drawings for Home Branch, November 2, 1959

C. "Lytton Savings, Home Office." *The Architectural Digest* v. XVIII n. 1. Spring 1961. pps. 109-115.

D. "The Lytton Center of the Visual Arts, Hollywood, California." *The Architectural Digest* v.20 n.1, Spring 1963, pps. 136-142.

E. Lytton Center for the Visual Arts Pamphlet

F. Art Forum Article, October 1962

G. Kurt's architecture. Book draft. Version February 2012

H. Records Search

A. Professional Qualifications

Education

- Ph.D., Art History, University of California, Los Angeles, 2005
- M.A., Architectural History, School of Architecture, University of Virginia, Charlottesville, 1991
- Certificate of Historic Preservation, School of Architecture, University of Virginia, Charlottesville, 1991
- B.A., Art History, Oberlin College, Oberlin, Ohio, 1983

Professional Affiliations

- Santa Monica Conservancy
- Los Angeles Conservancy
- California Preservation Foundation
- Society of Architectural Historians
- National Trust for Historic Preservation Leadership Forum
- American Institute of Architects (AIA), National Allied Member
- American Architectural Foundation
- Association for Preservation Technology

Summary

Dr. Wuellner has an extensive background in historic preservation, architectural history, art history and decorative arts, and historical archaeology. Her qualifications and experience meet and exceed the Secretary of the Interior's Professional Qualification Standards in History, Archaeology, and Architectural History. She has over 24 years in professional practice in the United States and over 14 years of academic experience in American, European and Latin American architecture. She has managed and conducted a wide range of technical studies in support of environmental compliance projects, developed preservation and conservation plans, and implemented preservation treatment projects for public agencies and private clients in California and throughout the United States. Prior to coming to PCR, she was Senior Architectural Historian in EDAW's Los Angeles office (2004-2006); Senior Architectural Historian, Parsons Engineering Science (1995-2004); Architectural Historian, John

Milner Associates, Inc., (1991-1995); and Architectural Historian, Land and Community Associates, Charlottesville, Virginia, (1988-1991).

Dr. Wuellner is a specialist in Visual Art and Culture, 19th-20th Century American Architecture, Modern and Contemporary Architecture, Architectural Theory and Criticism, Urbanism and Cultural Landscape. Her academic work has been recognized and supported by numerous scholarships and fellowships including the Samuel H. Kress Foundation Fellowship in Art History; American Council of Learned Societies Fellowship in East European Studies; Edward A. Dickson Graduate Fellowship in Art History, UCLA; and the Thomas Jefferson, Dupont and Governor's State Graduate Fellowships in Architectural History, School of Architecture, University of Virginia. Her accomplishment in historic preservation has been recognized by a 2012 Preservation Design Award from the California Preservation Foundation under the category of Cultural Resources Studies and Reports for the RMS *Queen Mary Conservation Management Plan, Long Beach, California.*

Experience

Rehabilitation/adaptive-reuse, planning and redevelopment projects are of particular interest to Dr. Wuellner. She provides expert assistance to public agencies and private clients in environmental review, from due diligence through planning/design review and permitting; and when necessary, she implements mitigation and preservation treatment measures on behalf of her clients. She is a highly experienced manager with broad national experience throughout the United States in California, Washington, D.C., Virginia, Maryland, Pennsylvania, West Virginia, New York, South Carolina, Georgia, Florida, Texas, Michigan, Ohio, Iowa, Utah, Washington, and Canada. As primary investigator and author of hundreds of technical reports, plan review documents, preservation and conservation plans, HABS/HAER/HALS reports, construction monitoring reports, salvage reports and relocation plans, she is a highly experienced practitioner and expert in addressing historical resources issues while supporting and balancing project goals.

She specializes in the evaluation, management and treatment of historic properties for compliance with Sections 106 and 110 of the National Historic Preservation Act (NHPA), the National Environmental Protection Act (NEPA), Section 4(f) of the Department of Transportation Act, the California Environmental Quality Act (CEQA), and local ordinances and planning requirements. She is highly experienced in the assessment of projects for conformance with the Secretary of the Interior's Standards for the Treatment of Historic Properties, and assists clients with adaptive reuse/rehabilitation projects by providing preservation design and treatment consultation, agency coordination, legally defensible documentation, construction monitoring and conservation treatment.

Dr. Wuellner has over 17 years of project experience in historical resources management and preservation in California and is a regional expert on Southern California architecture. She has prepared a broad range of environmental documentation and conducted preservation projects throughout the Los Angeles metropolitan area as well as in Ventura, Orange, Riverside, San Bernardino and San Diego counties. She currently manages PCR's on-call preservation services contracts with the City of Santa Monica (2002-present), County of San Bernardino Department of Public Works, City of Hermosa Beach, Los Angeles Unified School District and Long Beach Unified School District; and previously managed PCR's preservation consulting services under master agreements with the Los Angeles Redevelopment Agency, City of Long Beach, City of Anaheim, and private developers.



Education

- M.S., Historic Preservation (Emphasis: Conservation), Columbia University, New York, New York, 2008
- B.S., Design, (Emphasis: Interior Architecture), University of California, Davis, California, 2002
- B.A., Art History, University of California, Davis, California, 2002

Professional Experience

 Intern, Historic Resources Group, Los Angeles California, Summer 2007

Awards

 Joel Polsky Academic Achievement Award, American Society of Interior Designers, 2008

Professional Affiliations

- California Preservation Foundation
- Los Angeles Conservancy
- Santa Monica Conservancy
- Association of Preservation Technology Western Chapter

Training

 CEQA and Historic Resources: Thresholds, Mitigation & Case Studies, California Preservation Foundation Workshop, March 2011

Summary

Ms. Kainer has over seven years of professional and academic experience in the practice of historic preservation and architectural history in New York and California. Her undergraduate work in Art History and Interior Architecture at UC Davis led to a master's degree in Historic Preservation (emphasis Conservation Science) from Columbia University. At Columbia, Ms. Kainer studied under esteemed conservation science professors Dr. George Wheeler, Norman Weiss, and Dr. Theodore Prudon (thesis advisor). During graduate school, she interned at the Historic Resources Group under Peyton Hall, managing principal, working on character-defining features tables for All Saints Church and Polytechnic Elementary School. She has training and substantial experience in the evaluation and conservation of art and architecture and passion for interior design.

Experience

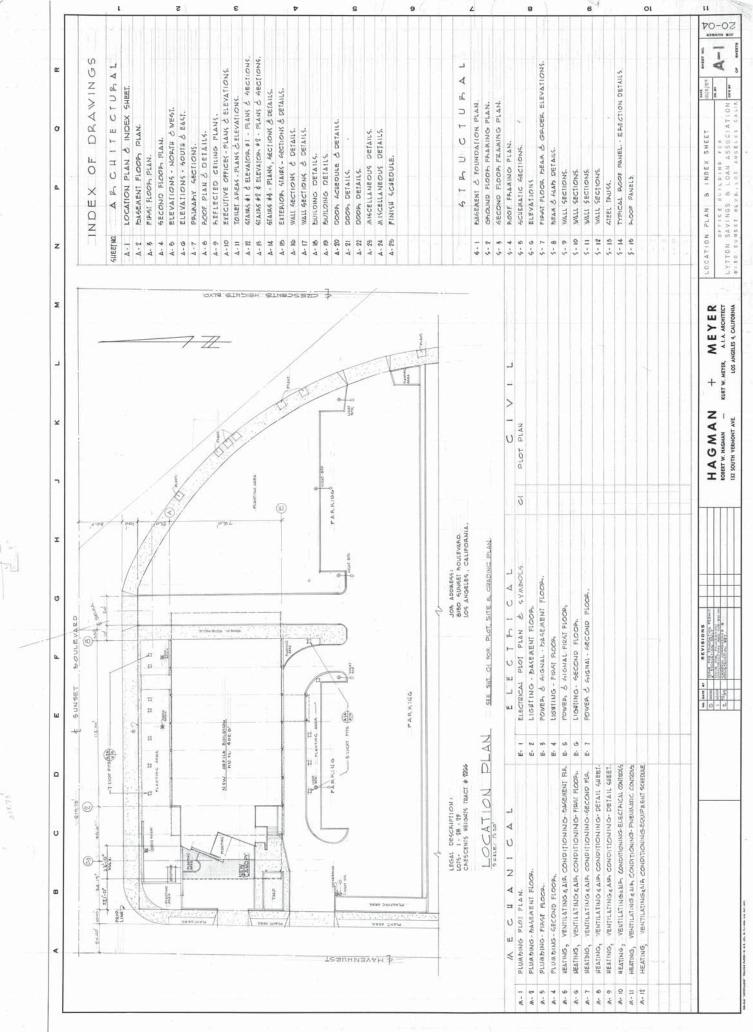
Ms. Kainer has conducted extensive archival research, field observation, recordation, and prepared survey documentation for numerous PCR historic resources projects. She has served as project architectural historian and conducted survey work, provided archival, historical, architectural and property research, and assisted in database management. She completed and co-authored a wide range of architectural investigations such as historic resources assessment reports for compliance with CEQA, character-defining features reports, investment tax credit applications, Section 106 significance evaluations, and HABS documentations for PCR projects in in the Los Angeles metropolitan area. Recent projects included California Register nomination for the UCLA Faculty Center, a historic resources assessment for late nineteenth century associated with California's early mining history, and a CEQA Impacts Analysis and Evaluation Report for a pipeline in Escondido.

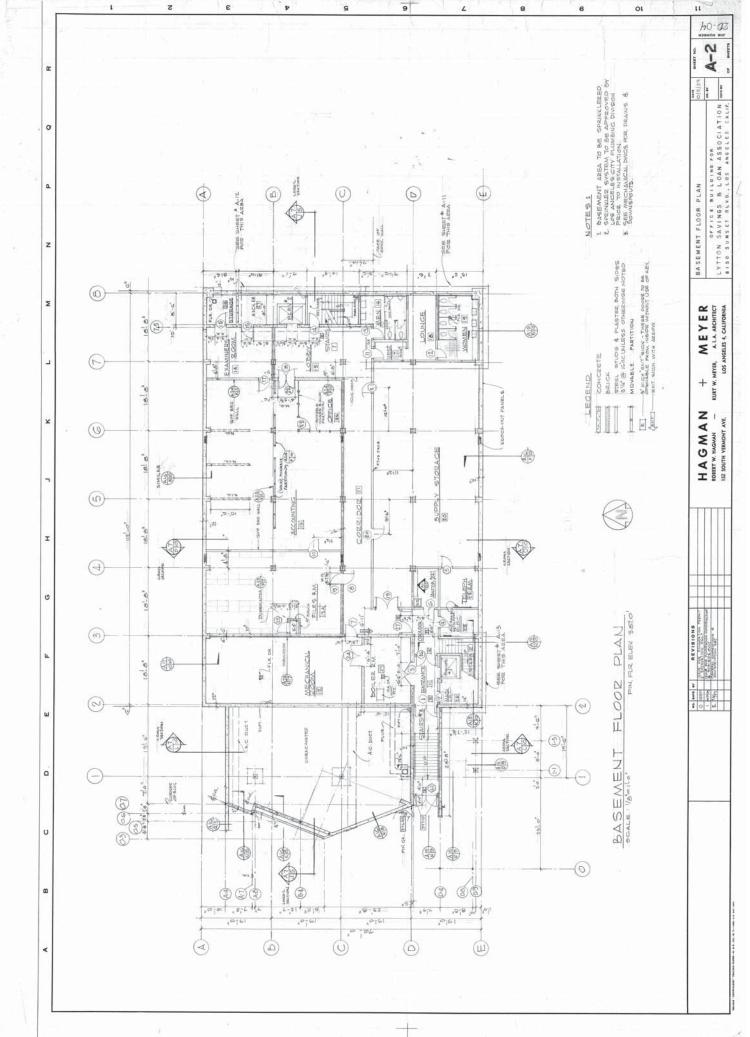
Survey Experience: She was a contributing author for three major Community Redevelopment Agency of the City of Los Angeles (CRA/LA) – Adelante Eastside, Wilshire Center/Koreatown, and Normandie 5 Redevelopment Areas. Ms. Kainer also served as PCR Survey Team Leader and co-author for the comprehensive survey of over 4,000 objects of fine and decorative arts aboard the RMS Queen Mary in Long Beach. Currently, Ms. Kainer is assisting with the district-wide survey and evaluation of the Long Beach Unified School District.

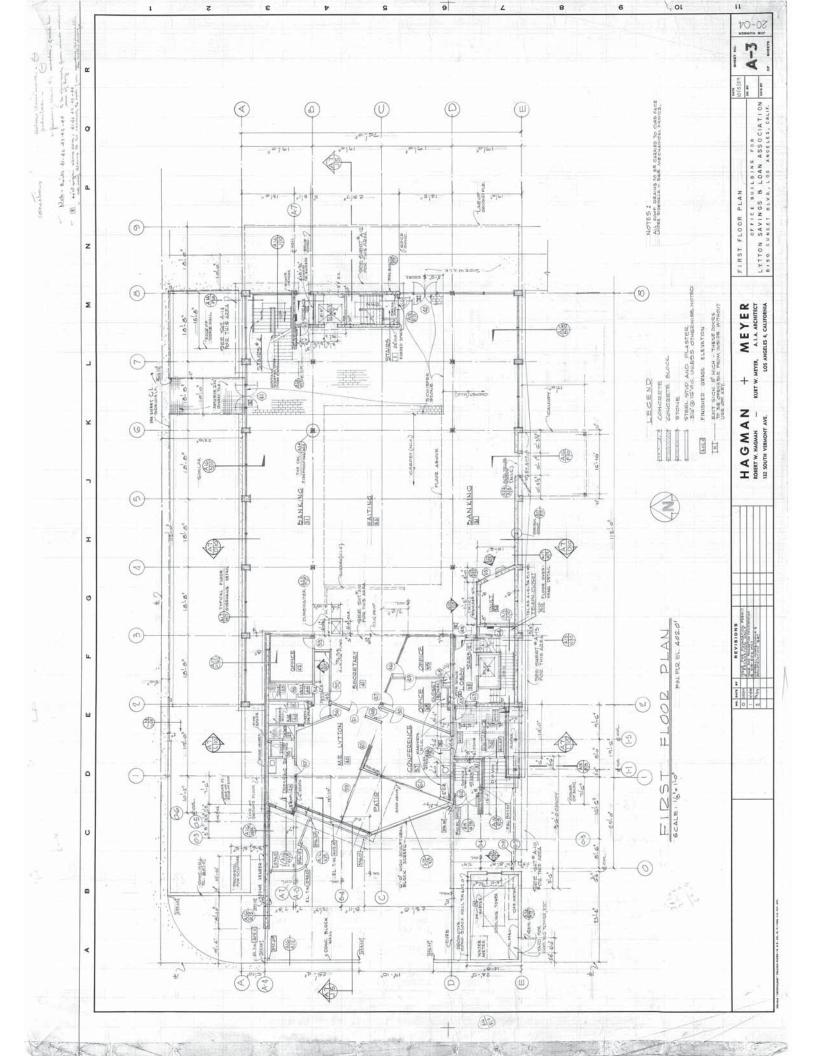
Southern California Beach Cities: Ms. Kainer has contributed to Historic Resource Assessments for several private coastal residential and commercial properties in Laguna Beach, Redondo Beach, and Hermosa Beach. She has also conducted extensive research and survey work and prepared numerous landmark and preliminary assessment reports for the City of Santa Monica. For example, Ms. Kainer has worked on landmark and preliminary assessment reports for a Streamline Moderne style hotel, 1920s municipal bus garage, Renaissance Revival style apartment hotel, and pier sign. Recently she helped to prepare a CEQA Plan Review and Certificate of Appropriateness Report for the Bijou Building in Hermosa Beach.

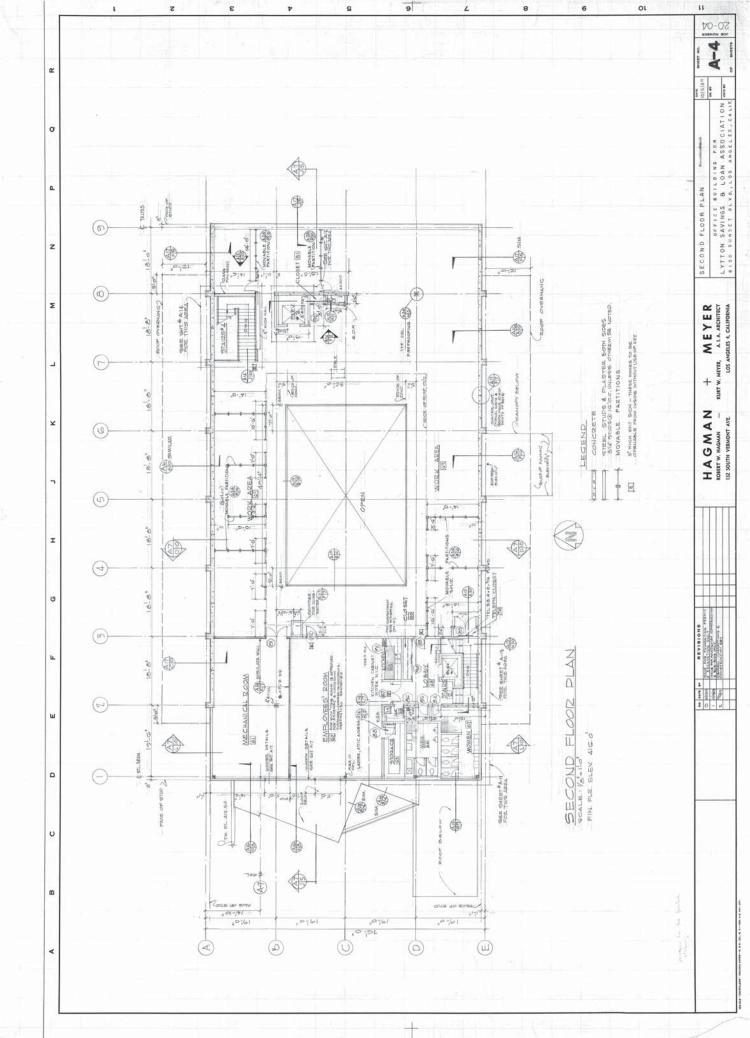


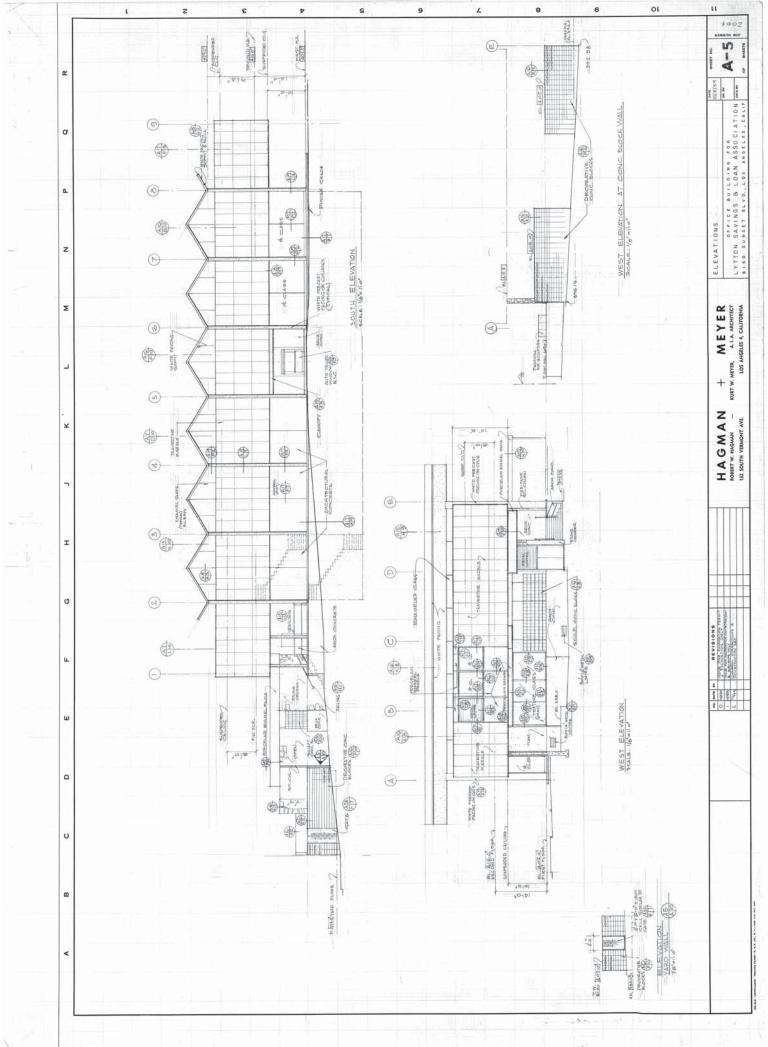
B. Original Architectural Drawings for Home Branch, November 2, 1959

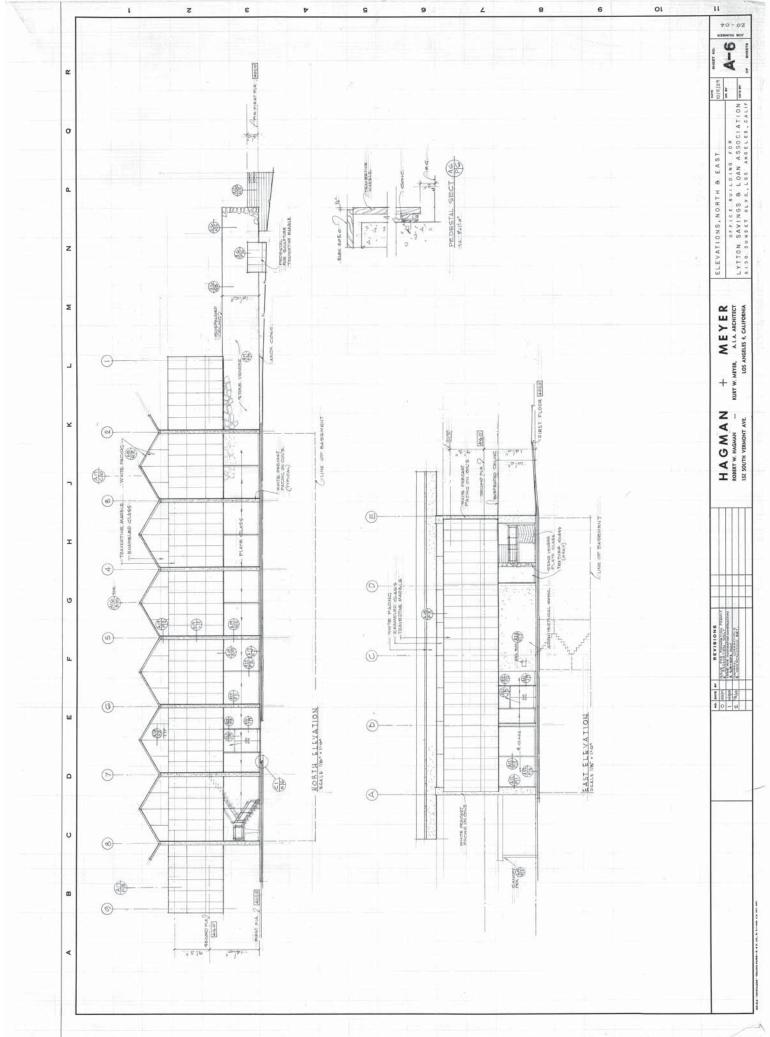


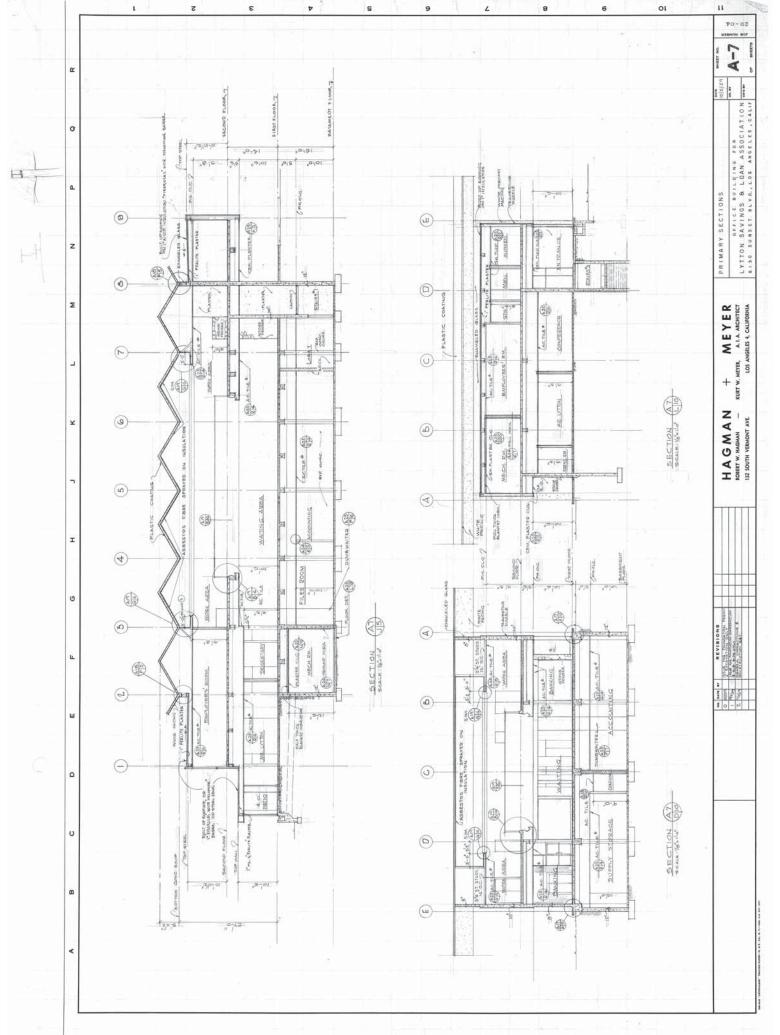




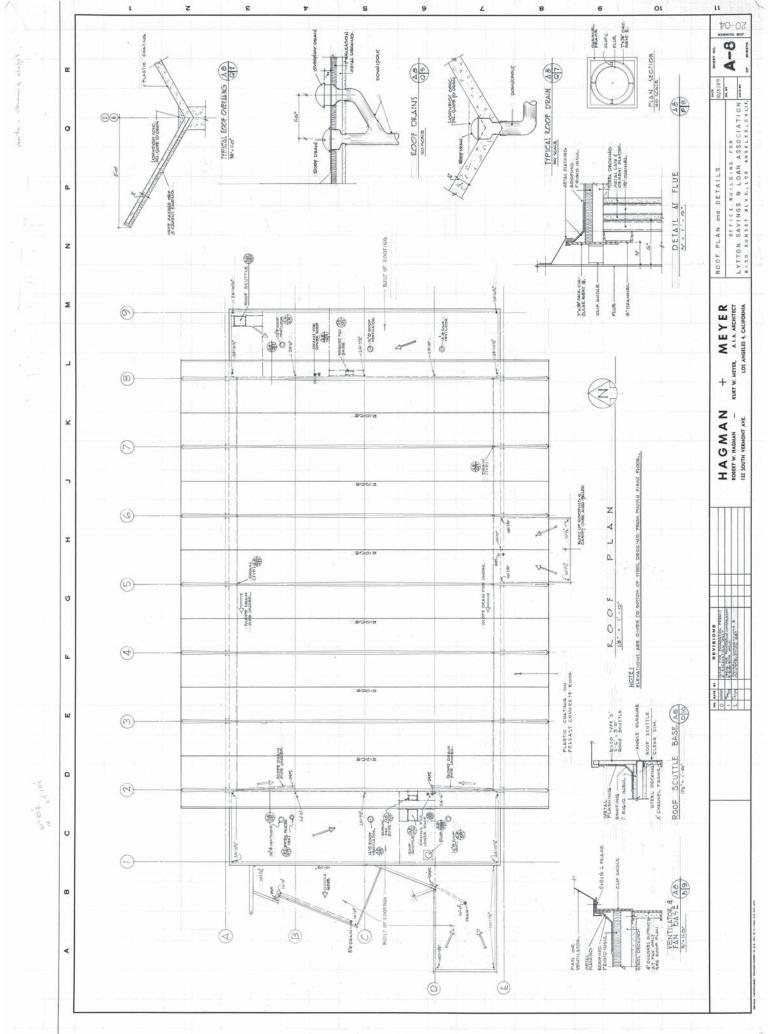




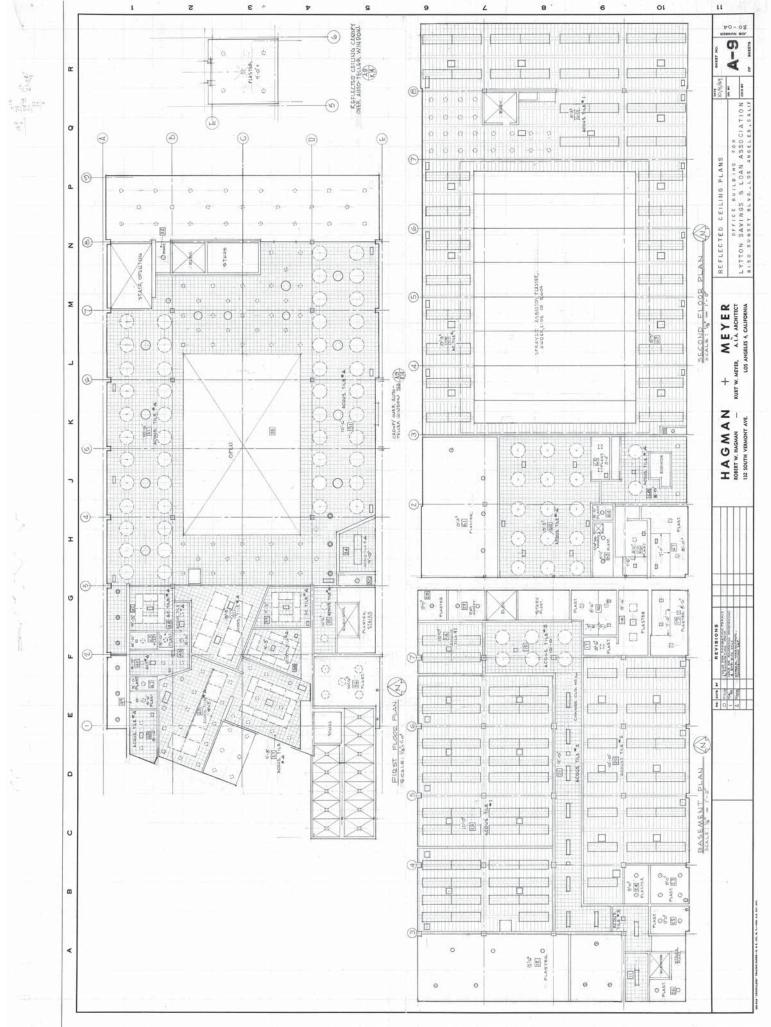


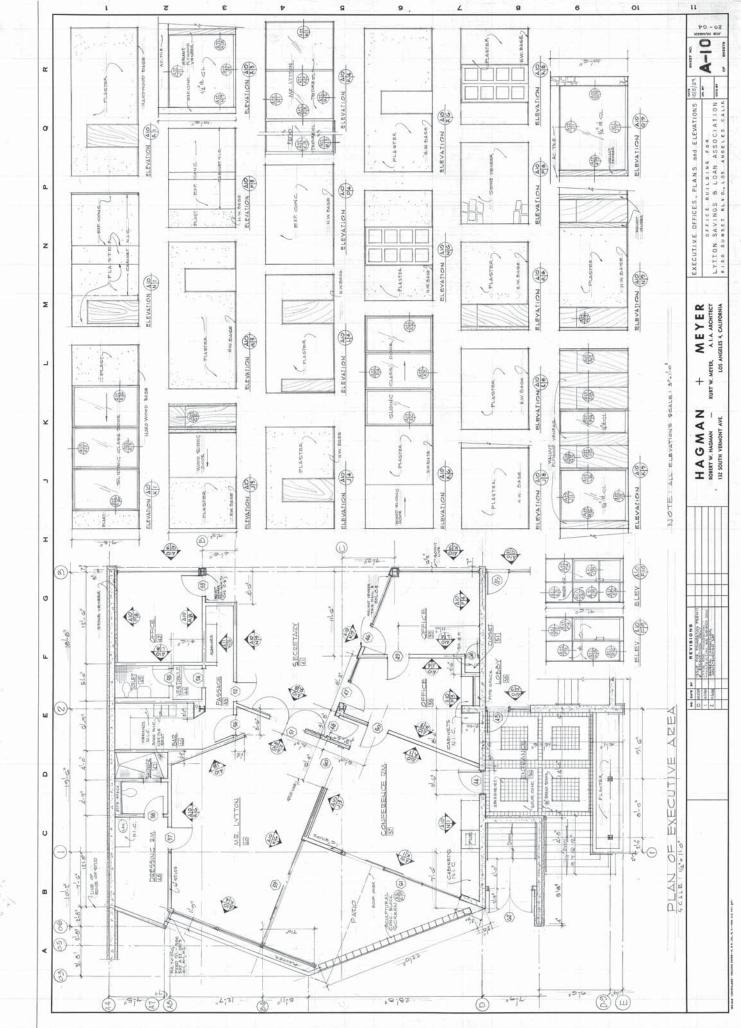


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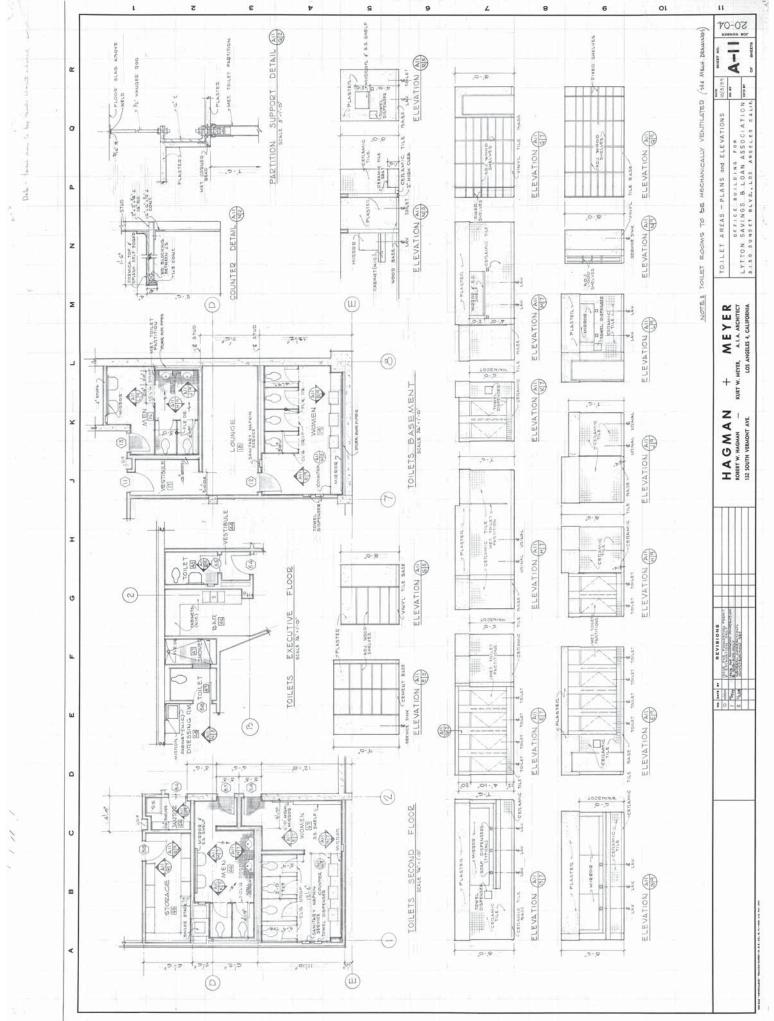


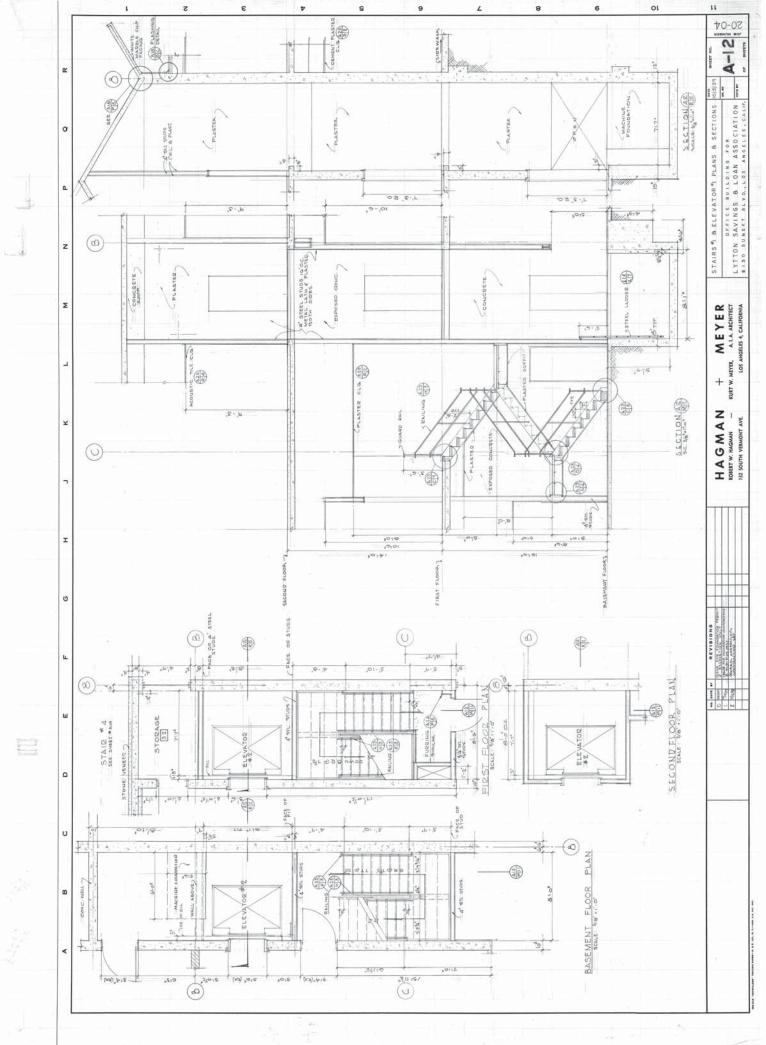
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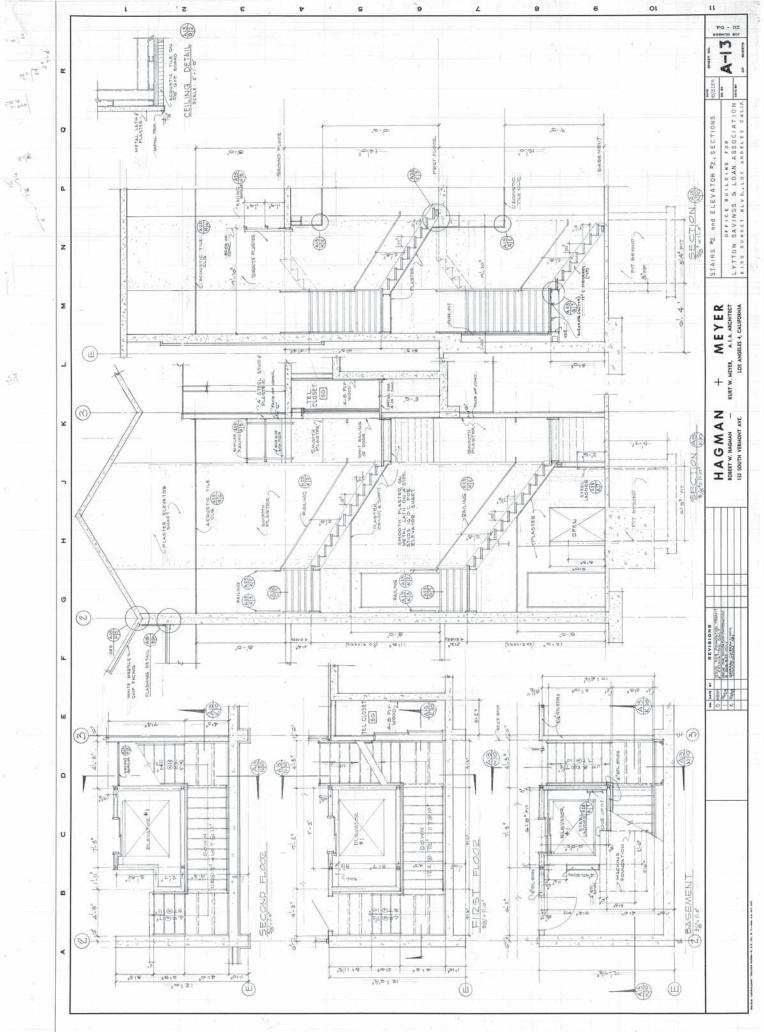




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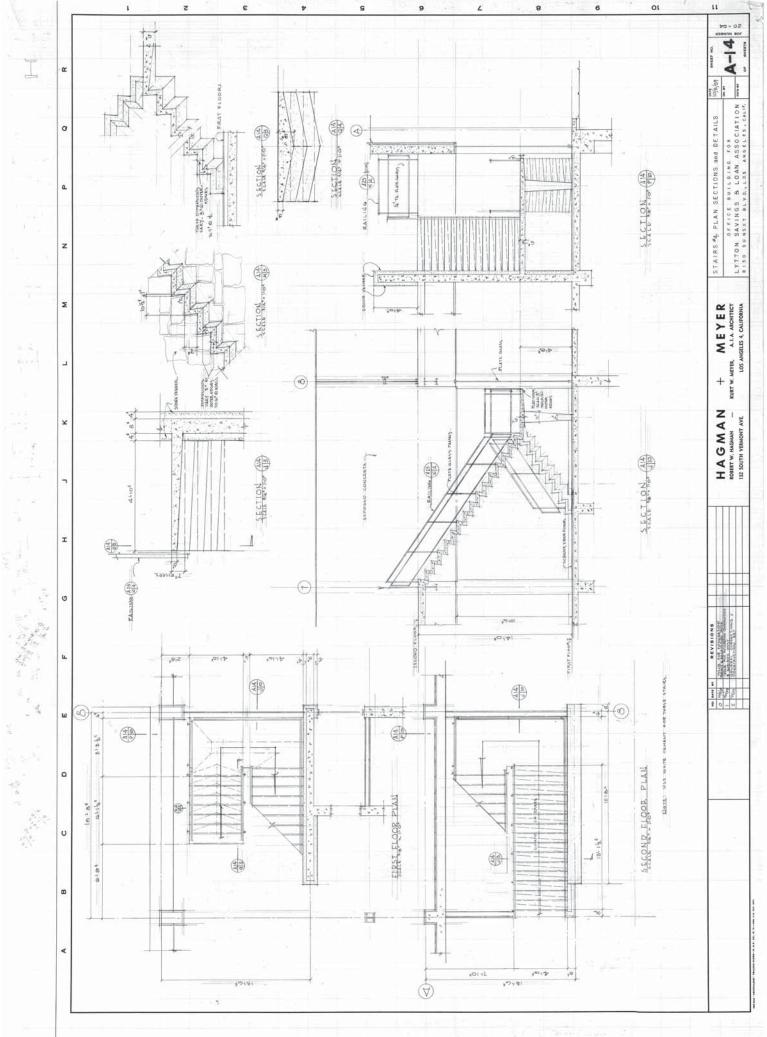






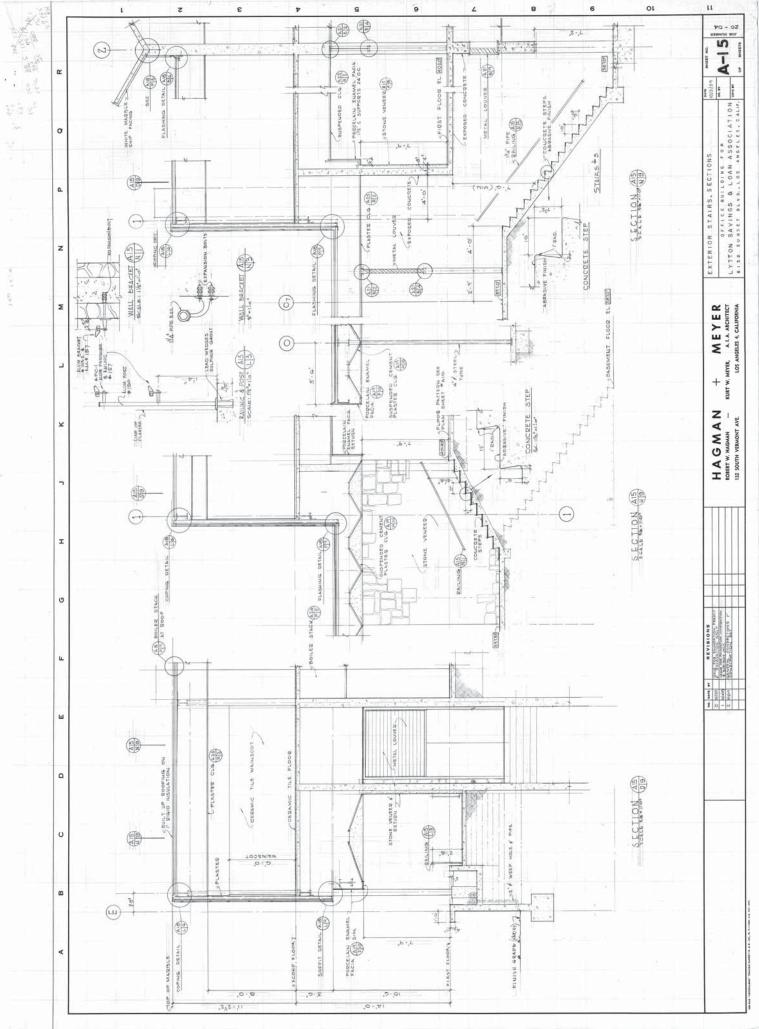
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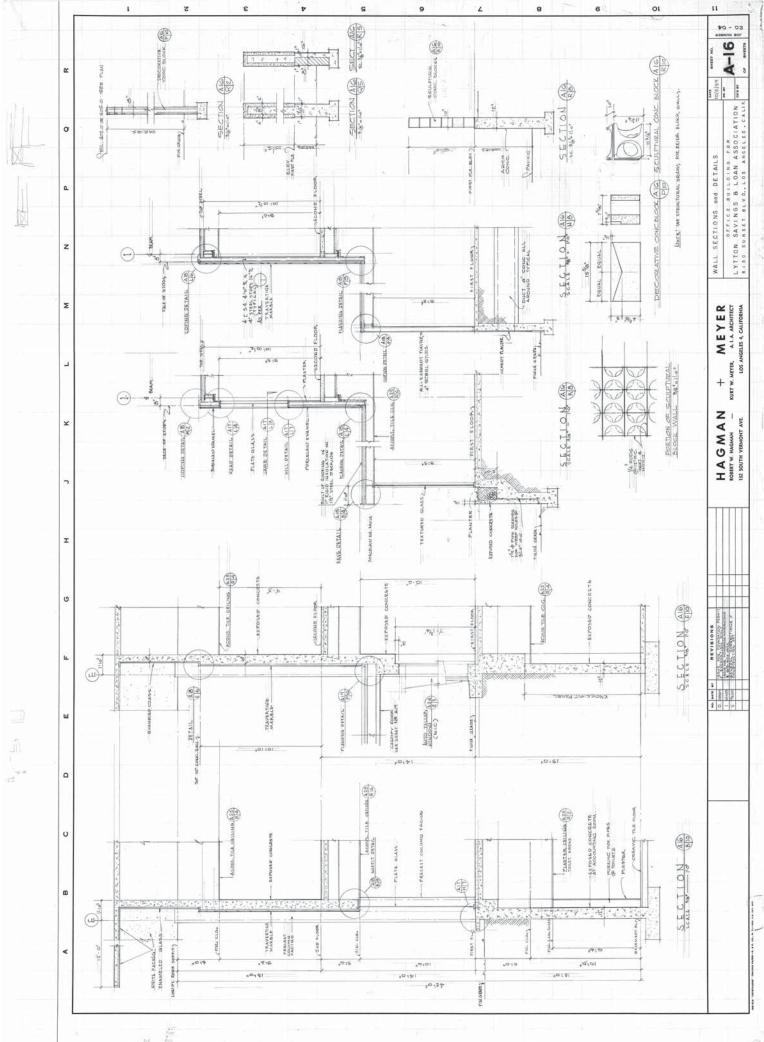


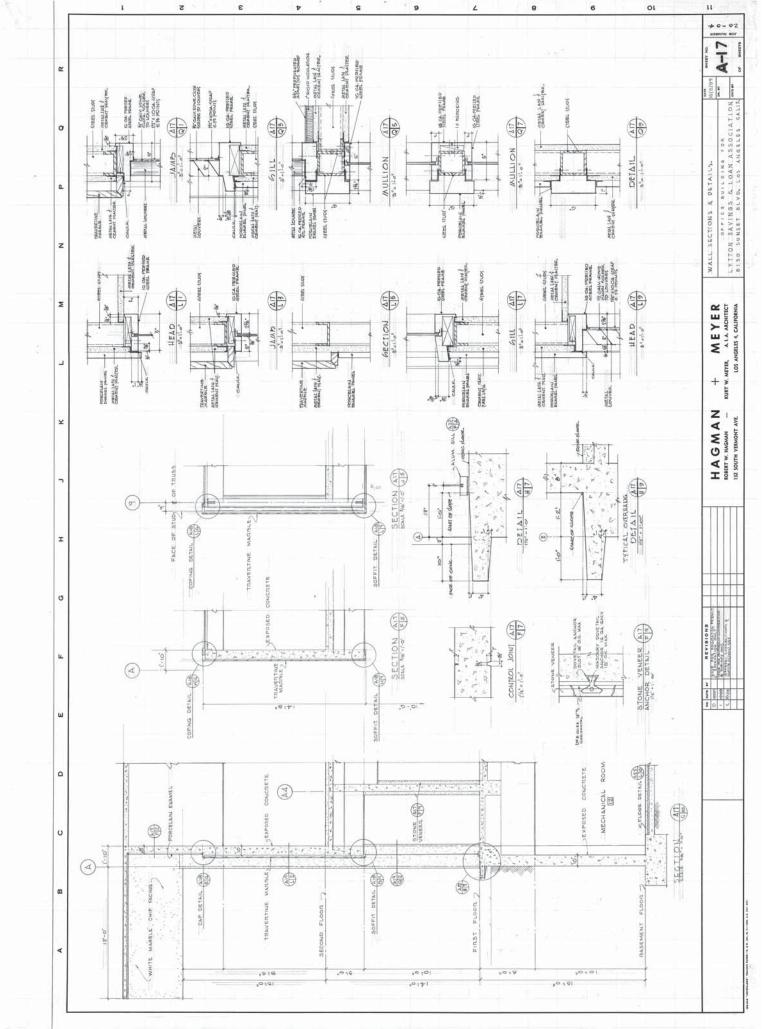
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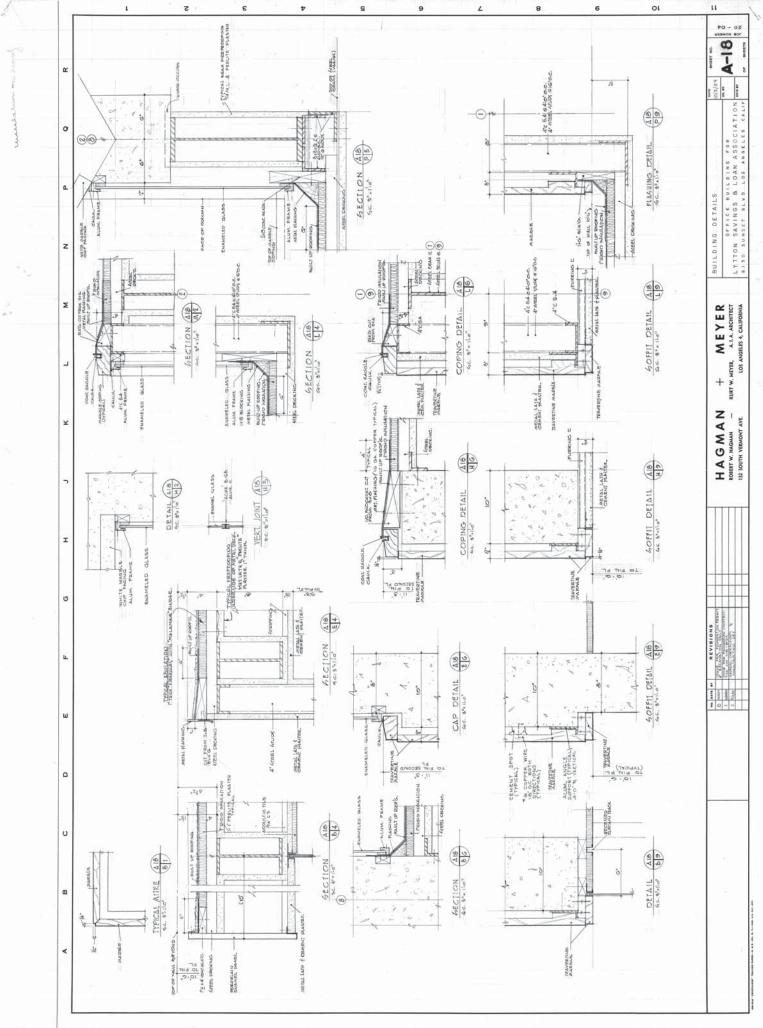
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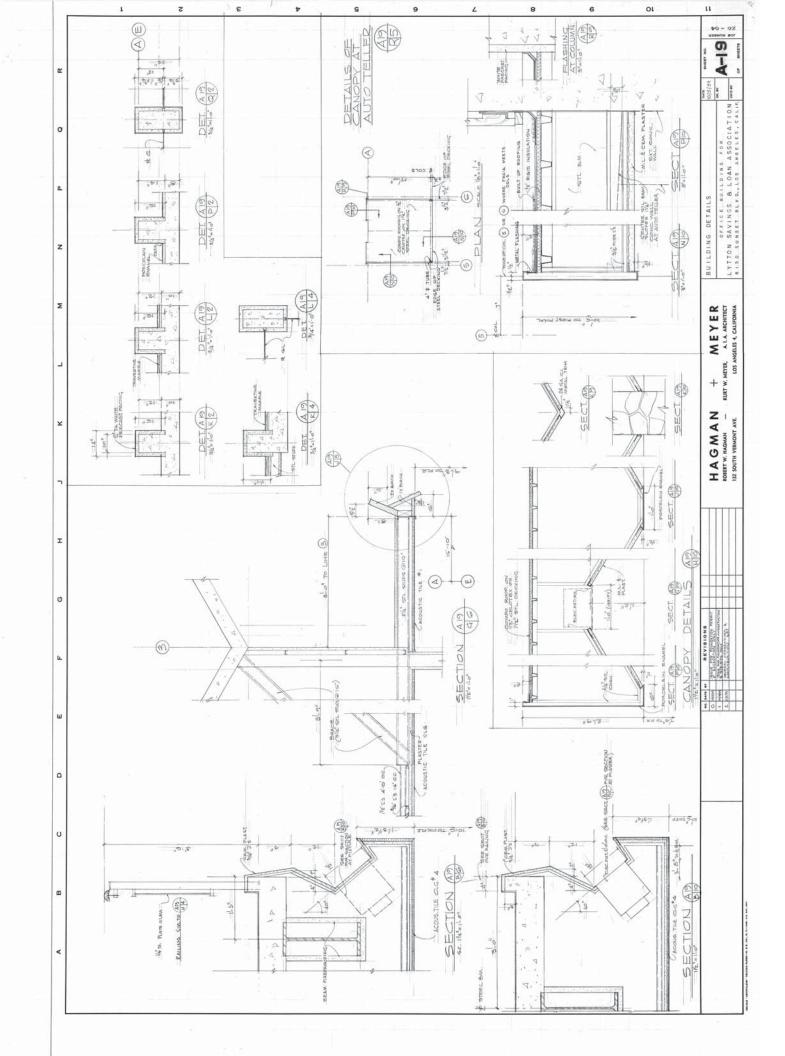


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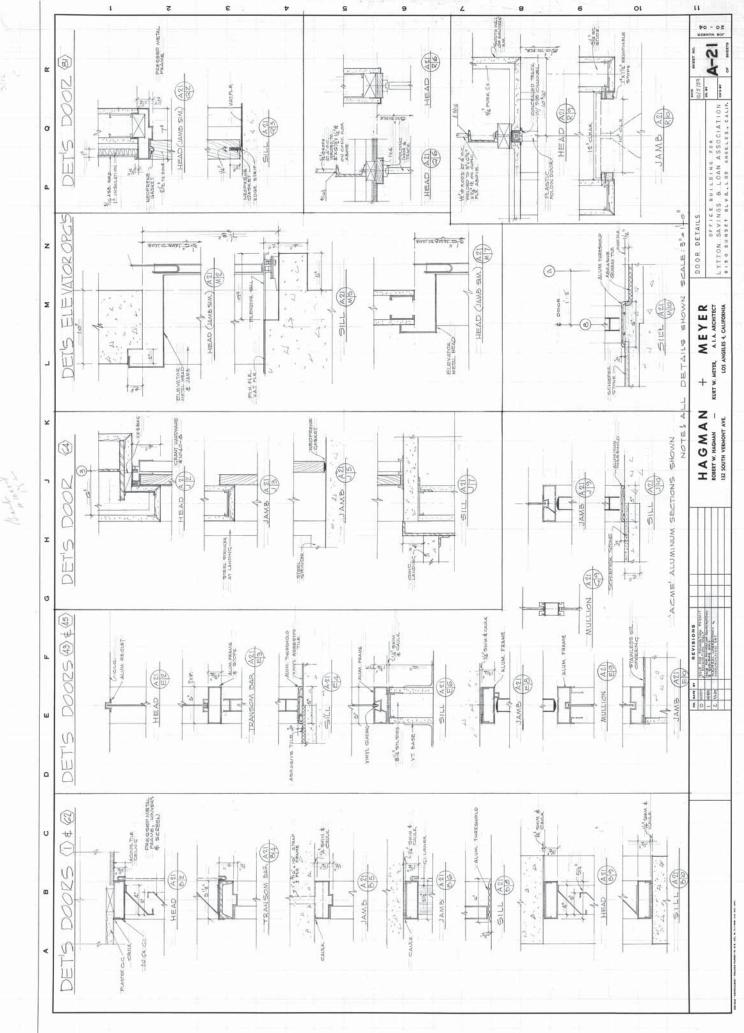


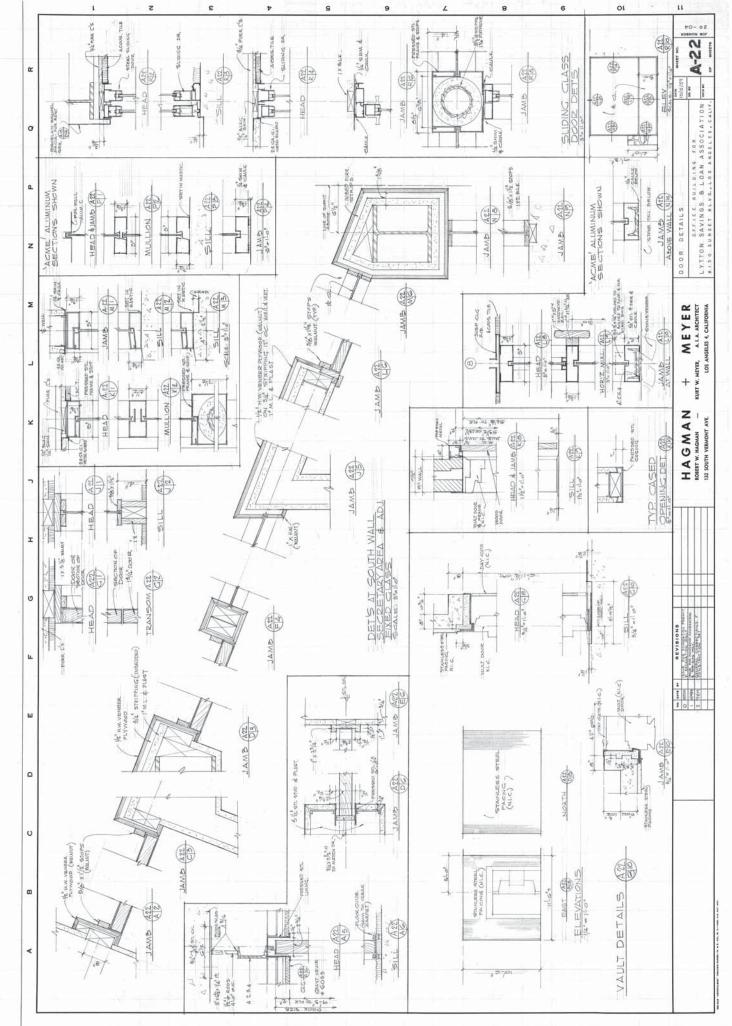




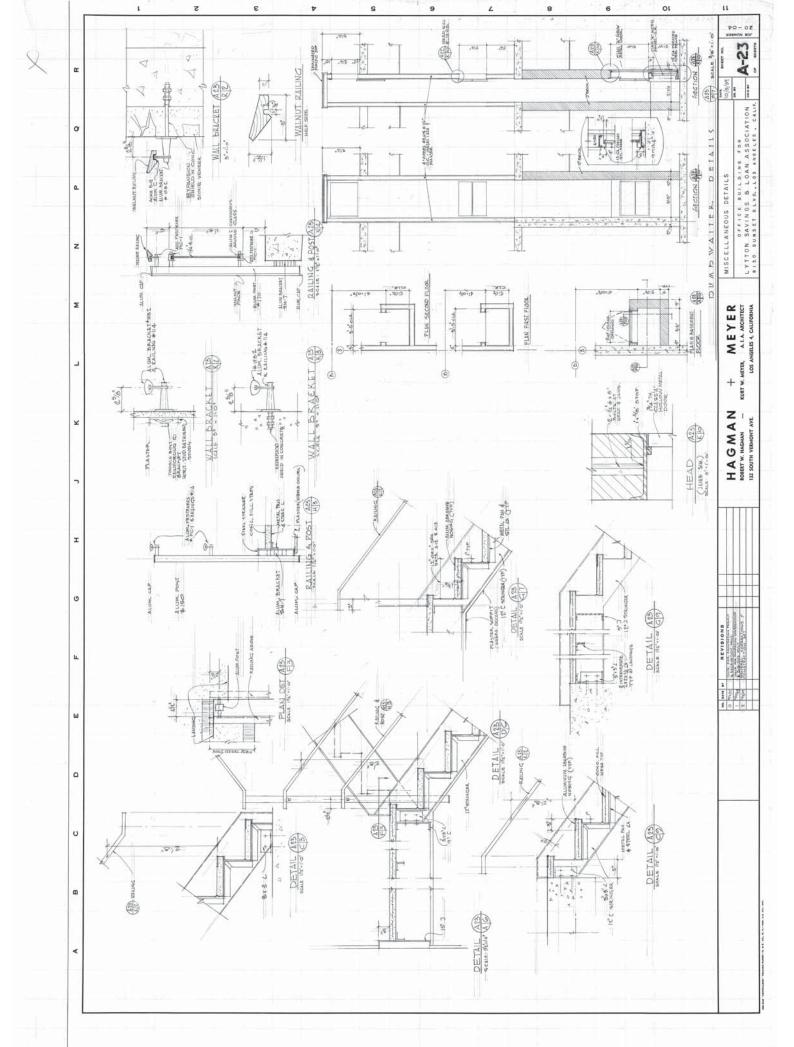
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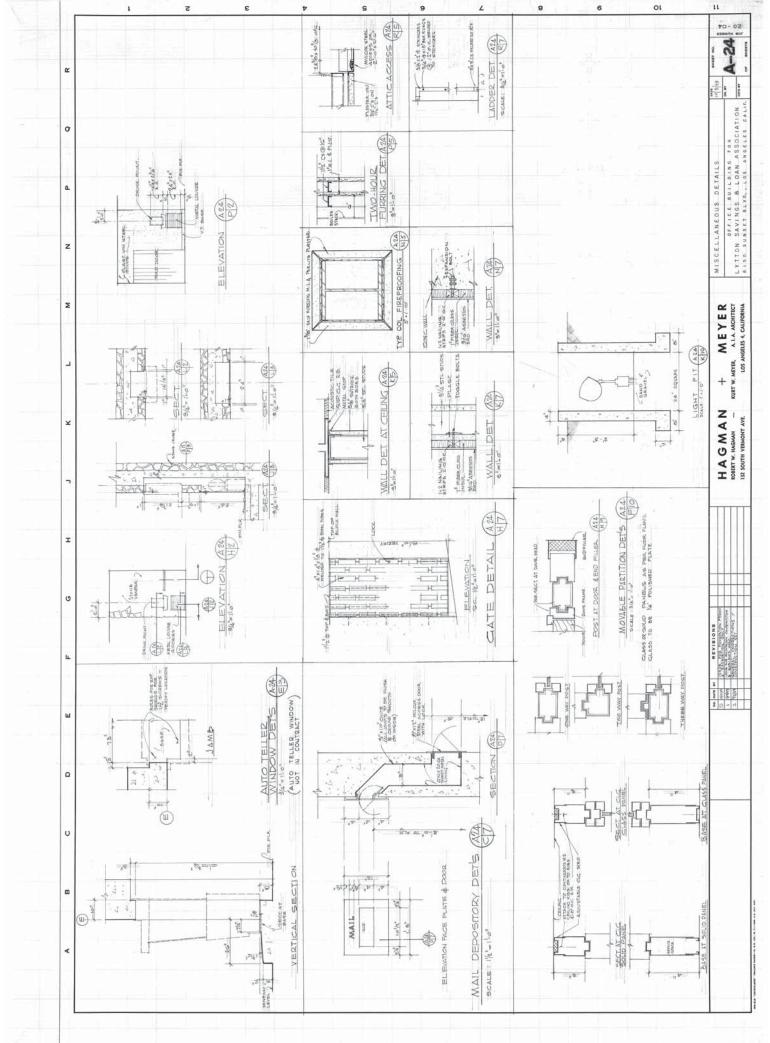
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C. "Lytton Savings, Home Office." *The Architectural Digest* v. XVIII n. 1. Spring 1961.pps. 109-115.

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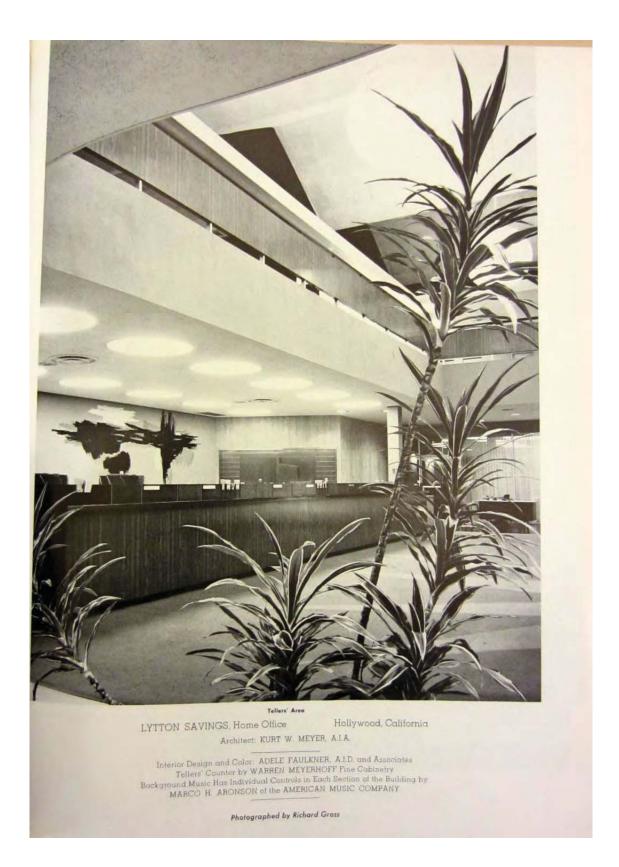
THE ARCHITECTURAL DIGEST

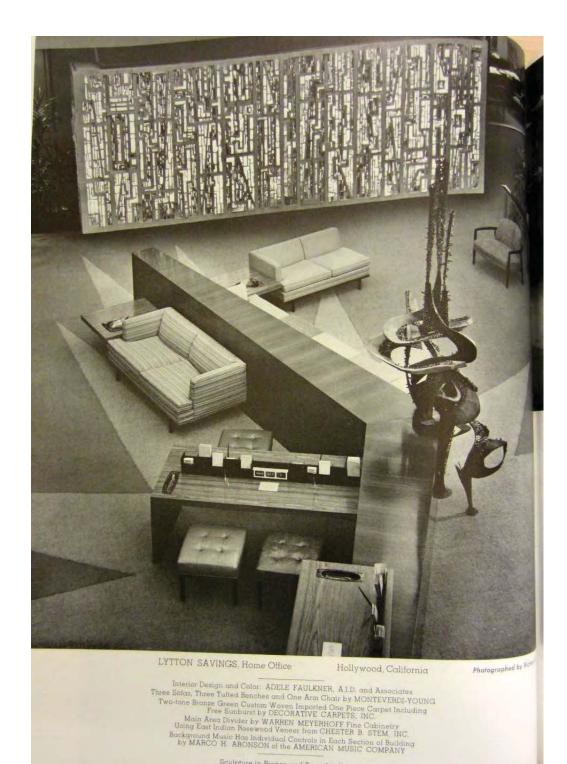
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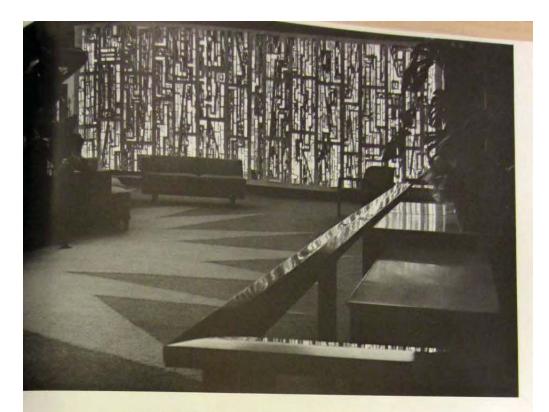
JOHN C. BRASFIELD, Publisher SALLY BRASFIELD KNAPP, Associate CLEON T. KNAPP, Associate THE ABCHITECTURAL DIGEST is published quarterly by the John C. Brended, Publishing, Corp., 500. Wear Third Str., Las Anceles M., Calif, The publication appears Spring, Summer, Fail and Warter. The Sammer Spring and Fail efficience features are outstanding subject and are fail and winter. The Sammer Spring and Fail efficience sets of the leading treestands, and not sold on the necessarily 50 rack. Subscription rates 1 year, 48:50; 2 years, the hetter broken 2000, proceedings of the leading treestands and stars, 43:50; 4 years, 48:50; a bench and the leading treestands and stars, and a subscription of address to 1901. Was Third St., Lee Angeles 36, Calif. Second Chas orders, and, and Las Angeles, California.

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Sculpture in Bronze and Brass by Gianni



LYTTON SAVINGS, Home Office

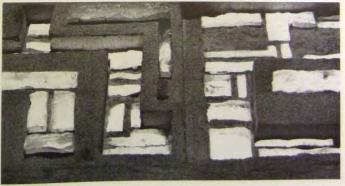
Hollywood, California

Interior Design and Color: ADELE FAULKNER, A.I.D. and Associates Railing by WARREN MEYERHOFF Fine Cabinetry

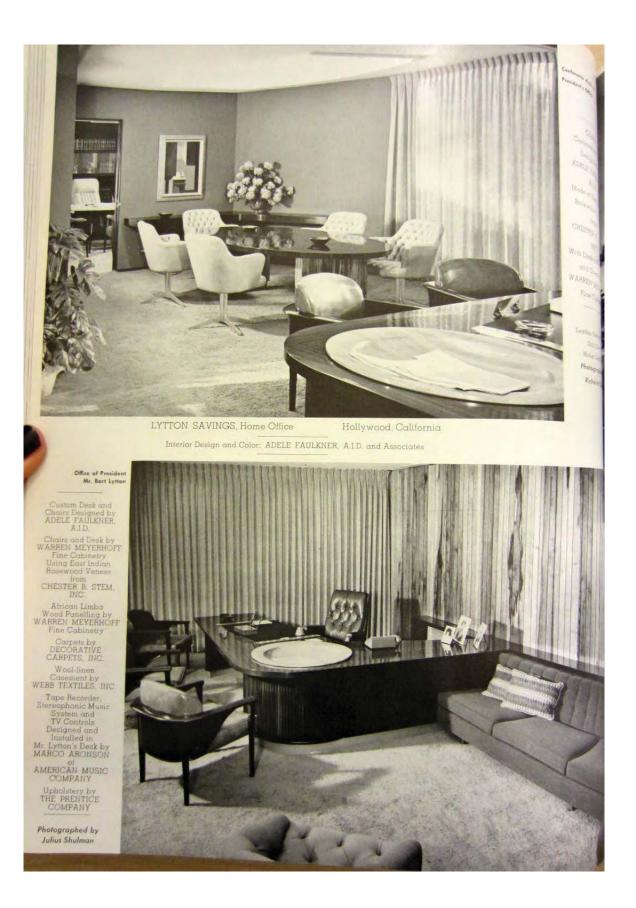
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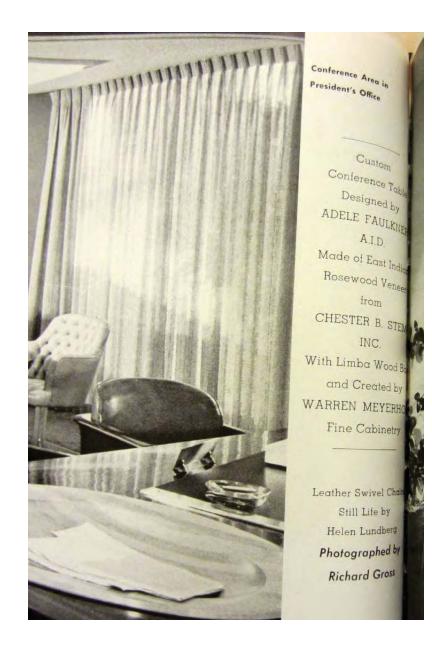
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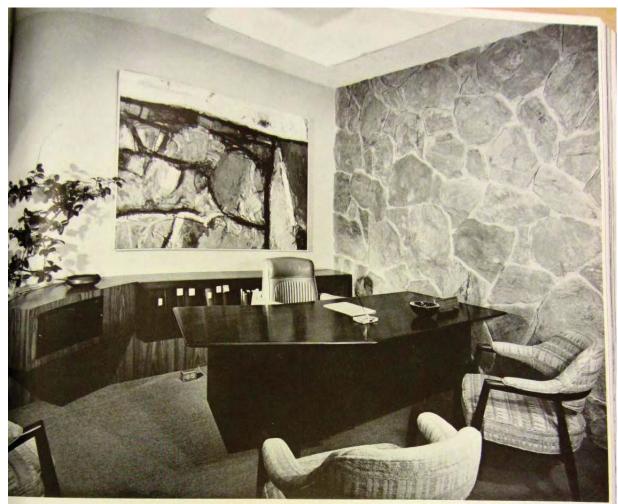
Earth and Metai Colors Used Throughout the Building



Photographed by Richard Gross







Executive Vice President's Office

LYTTON SAVINGS, Home Office

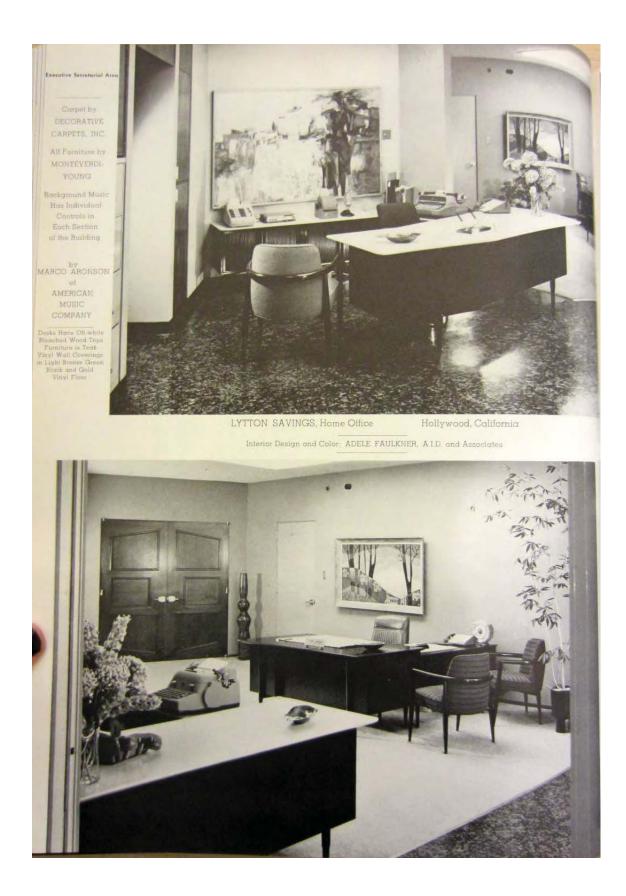
Hollywood, California

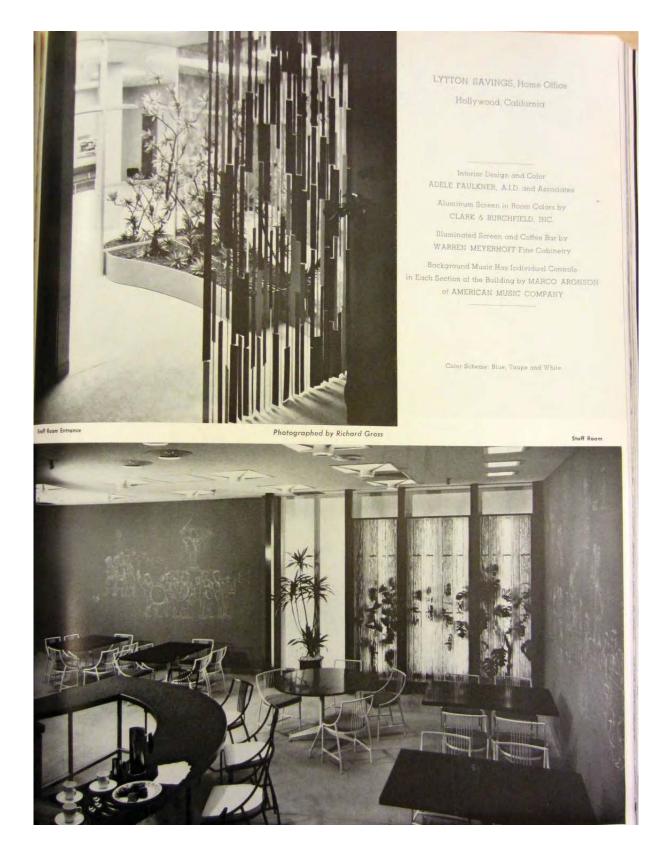
Architect: KURT W. MEYER, A.I.A.

Interior Design and Color: ADELE FAULKNER, A.I.D. and Associates All Furniture by MONTEVERDI-YOUNG Carpets by DECORATIVE CARPETS, INC. Wall Cabinet by WARREN MEYERHOFF Fine Cabinetry Background Music Has Individual Controls in Each Section of the Building Background Music COMPANY by MARCO ARONSON of the AMERICAN MUSIC COMPANY

Painting by Robert Frame

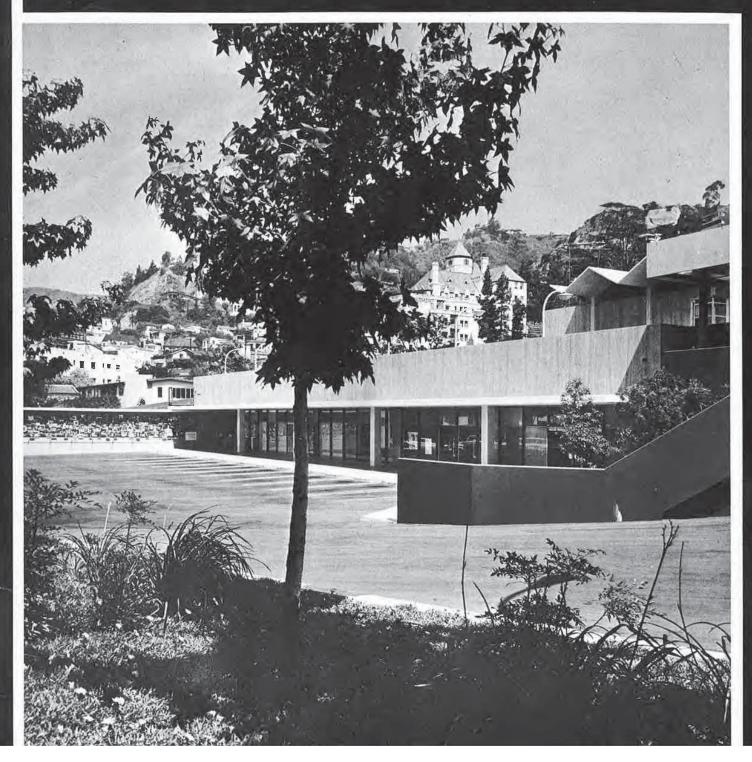
Photographed by Julius Shulman





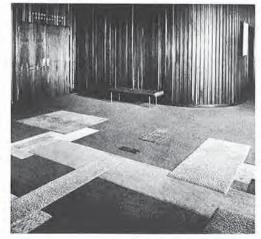
D. "The Lytton Center of the Visual Arts, Hollywood, California." *The Architectural Digest* v.20 n.1, Spring 1963, pps. 136-142.

THE ARCHITECTURAL DIGEST





Photographed by Julius Schulman



Photographed by Julius Schulman



The Lytton Center of the Visual Arts Hollywood, California

Kurt Meyer, A.I.A. and Associates Architect Interior and Exhibit Design by Adele Faulkner, F.A.I.D. of Adele Faulkner and Associates Associate: Lloyd Faulkner

The Lytton Visual Arts Center houses a collection assembled by Mogens Skot-Hansen, noted Danish producer and director. Mr. Bart Lytton obtained the rare collection which successfully depicts the various methods of Man's long struggle to create the illusion of motion for entertainment and instruction. This collection is motion picture's family tree; an exciting show featuring several visual methods regarded as the ancestors of the cinema.

In the entry lobby, a 75 foot photographic mural greets the visitor. The mural was designed by Eliot Elisofon and conceived by Herbert Kline, curator of the Center.

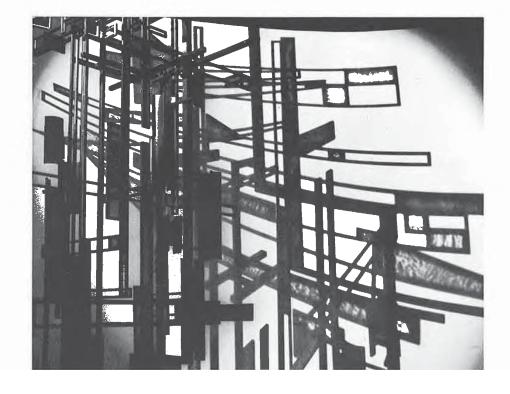
In the foyer, Lloyd Faulkner of Adele Faulkner and Associates designed the custom wool carpeting by V'Soske. The design blends with the architecture and the exhibit, as well as the placement of furnishings. The double doors to the left of the foyer lead to the Lytton Center auditorium.

The auditorium seats 200 and was planned for professional audiences to view classic motion pictures and other film projects.



Photographed by Julius Schulman

At the beginning of the exhibit, a kaleidoscope of stained glass, designed by **Roger Darricarere**, moves continually and casts colored shadows on the wall behind. This abstract effect portrays the principle of motion pictures which is the projection of light that carries images that have appeared before the light beam onto a screen.

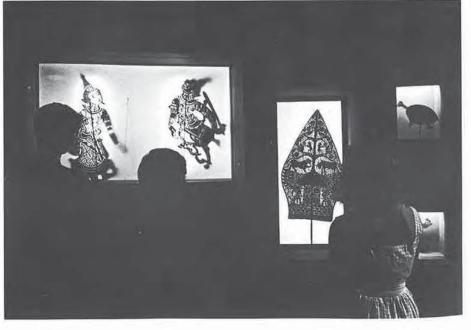




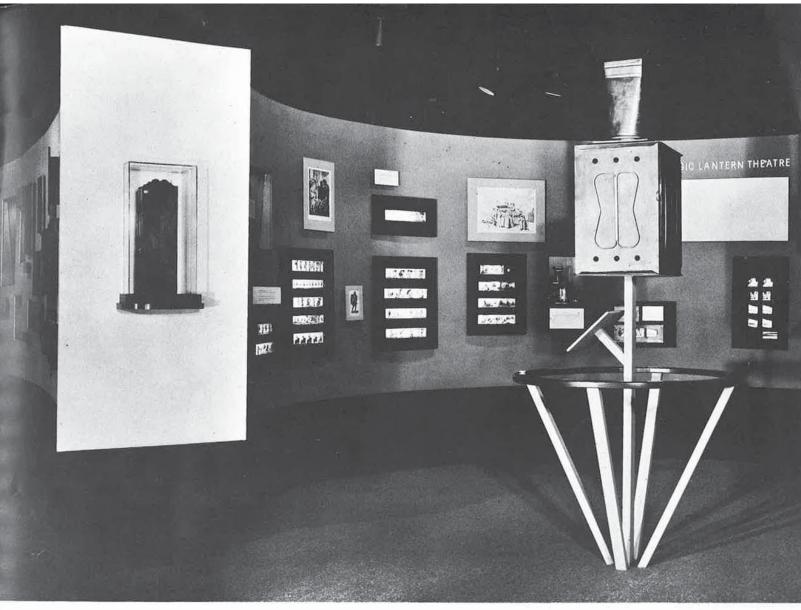
Photographed by Amir Farr

Along the wall (above), various peep shows featuring perspective views, dioramic scenes in depth, and transparencies and engravings with perforated light effects.

To the right is a close-up of the Shadow Figures exhibit which were used in Oriental shadow plays originating in China.



Photographed by Eliot Elisofon

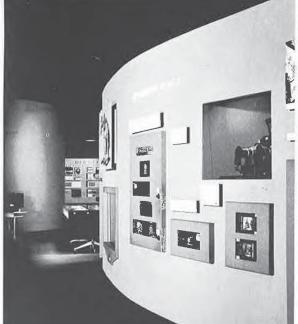


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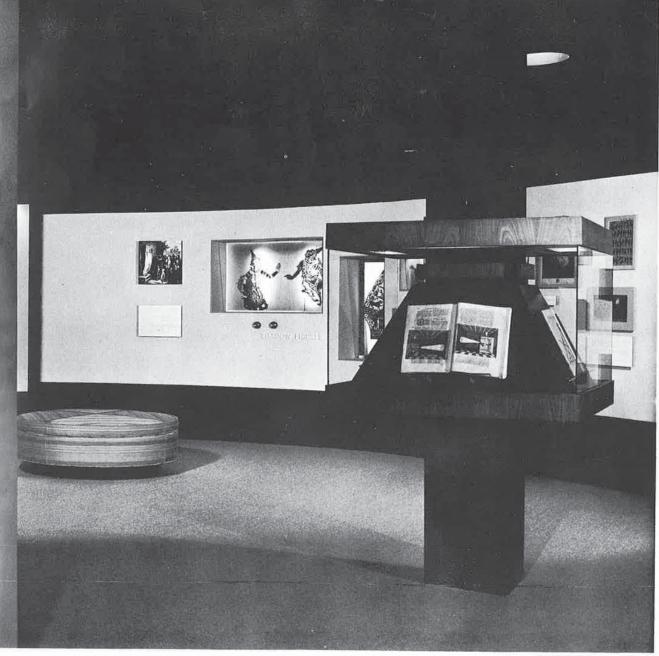
The Lytton Center of the Visual Arts Hollywood, California

Continuing from the Shadow Figure exhibit, the next exhibit includes a Magic Lantern surrounded on the wall by a display of hand painted glass slides which were used in many European countries from 1750 to 1900. The painted images on the glass slides were projected by the Magic Lantern invented in 1644.









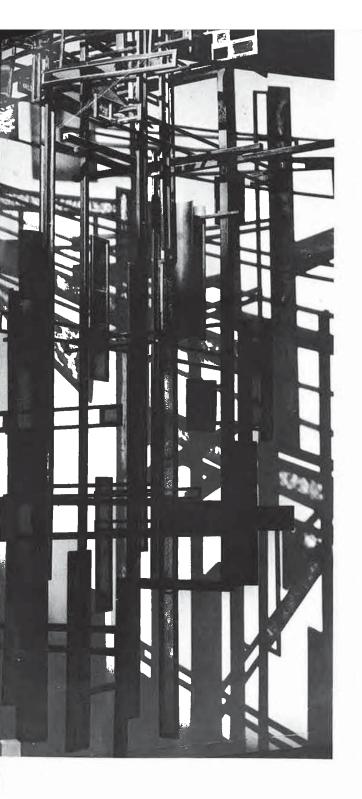
Photographed by Amir Farr

The Lytton Center of the Visual Arts Hollywood, California

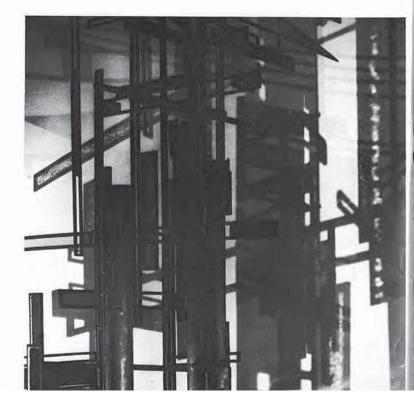
The photograph shows just a portion of the Library which is a specialized feature of the Center. Twenty-one volumes are rare collector's items printed from the 1500's. The special case as seen above was designed by Adele Faulkner, F.A.I.D.

In the left forground of the book case begins another wall display which continues onto the left page. These exhibits display devices that brought an illusion to motion to hand drawn figures. In addition, stereoscopic viewers and plates are also displayed.

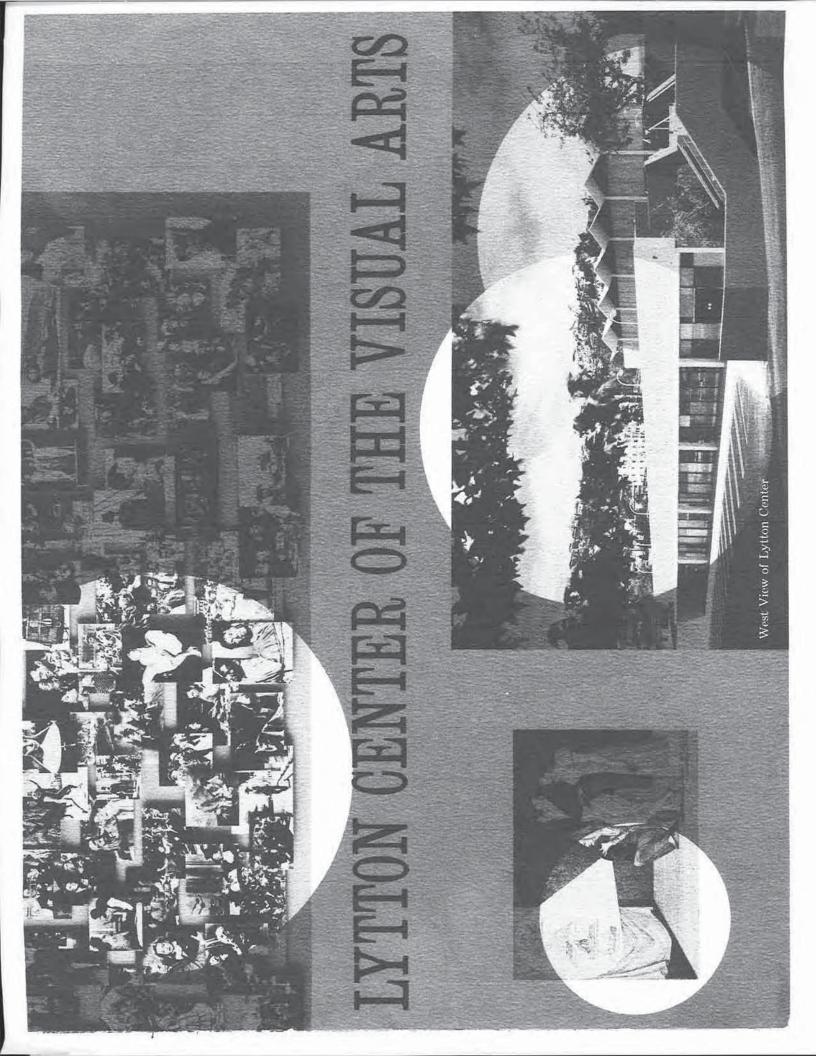
The smaller photographs on the left page show other wall features of mechanical slides and other glass engravings. The cases were also designed by Adele Faulkner, F.A.I.D.

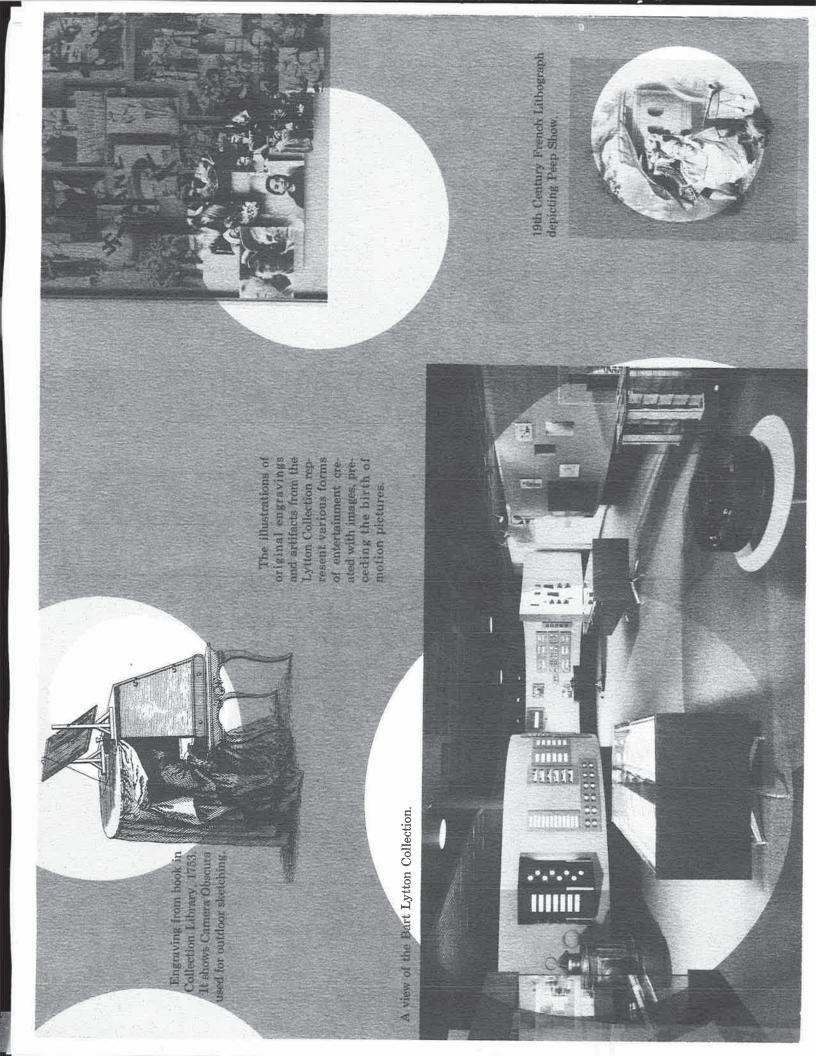


Commissioned by Bart Lytton, President of Lytton Savings and Loan Association, to create a sculpture for the Lytton Center of the Visual Arts that would symbolize the art of the film, Roger Darricarrere brought into being two art entities – the steel and glass sculpture itself with "subtle balance . . . fully satisfying"° and "the poetry in motion of abstract forms and colors"° cast as shadows by the sculpture. Darricarrere thus caught the essence of the art of the film – the shadow is the substance.



E. Lytton Center for the Visual Arts Pamphlet



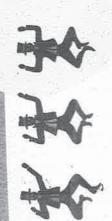




the years as a contribution to community betterment. Here we will present a continuing hibits and activities of an educational and entertainment nature which we trust which will stand through program of films, cultural exceive Lytton Center of the Visual Arts as a place of beauty We at Lytton Savings conyou will enjoy.

Zoetrope strip. Persistance of vision created the Illusion of motion. 安家家家





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N L O

in France in the late 1700's. Shadow Portraiture - an art form popular

THE BART LYTTON COLLECTION

Traditional Arts and Sciences are honored in museums where we can trace their origins and study their development. To understand the present we have learned to look into the past. This Collection brings to Hollywood, the capital of motion

pictures, its family tree; an exciting show featuring various visual adventures regarded as the ancestors of the cinema. When man's curiosity conquered his fear at the sight of a flick-

When man's curtosity conquered his rear at the sight of a flickering shadow, he utilized his discovery to amaze other men. This may have been the beginning of entertainment with an image. The evolution from an ancient shadow apparition to a life-like motion picture in colorful action spanned thousands of years and involved unlimited human effort, perseverance and invertivenes.

The stimulating interrelationship between artist and scientist throughout the centuries created this fascinating variety of exhibits. Never before presented for public viewing, the Collection includes:

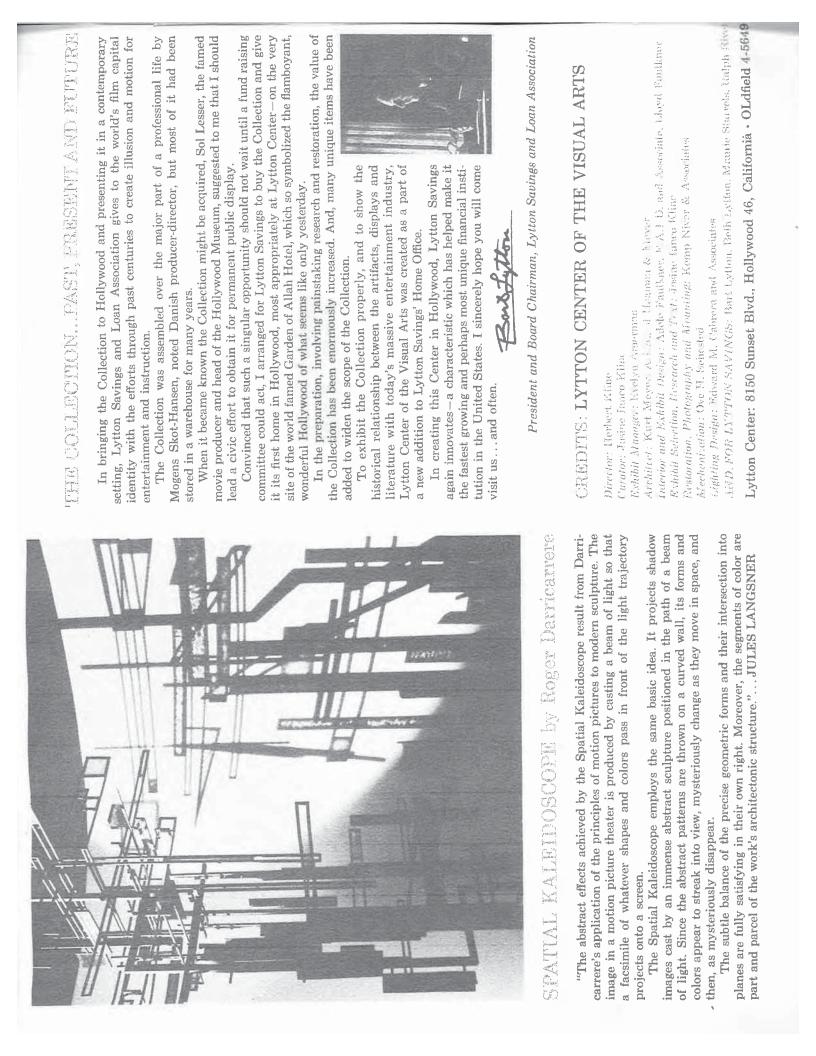
- Shadow Puppets used in Oriental Shadow Plays (a form of entertainment which originated in China).
- Peep shows featuring perspective views, dioramic scenes in depth.
- Transparencies and engravings with perforated light effects.
- Magic Lanterns surrounded by a display of unique hand painted glass slides from many European countries, 1750 to 1900. These slides were the images projected with the Magic Lantern (the first projector, invented in 1644) and range in subject from religion to fairy tales and history.
- Devices that brought an illusion of motion to hand drawn figures in the early 1800's are exhibited as well as stereoscopic viewers and plates. Most of these artifacts showing man's attempts to capture visible reality are shown in their original form; others that were operated manually have been authentically reproduced to permit handling.
- An important specialized Library is a feature of the Collection. Twenty-one volumes are rare collector's items printed in the 1500's and 1600's; fifty-five are books from 1700 to 1790 and one hundred ninety-five are dated after 1800.



The Collection leads the visitor in a world gone-by, to sample forms of entertainment prior to motion pictures and television. He will see identical shows that thrilled people in past centuries when an itinerant showman carried the sights and wonders of the world in a small box on his back.

PHOTO-MURAL OF HOLLYWOOD FILM MASTERPIECES	Designed by photographer-artist, Eliot Elisofon Noted for his brilliant photography, and for his color contribu- tions to the award-winning "Moulin Rouge," Elisofon took leave from national magazine assignments to create this unique mural. This 75-foot-long tribute to American film making was conceived by director-writer Herbert Kline in long distance "story conferences" with Elisofon. Arthur Knight, film critic of the Saturday Review and Curator of the Hollywood Museum, made the still selections. The Museum of Modern Art, New York and Hollywood studios cooperated generously in supplying the many priceless stills which were reproduced and enlarged to fit the mosaic design. Kemp Niver and Associates, Alfred Taylor, Tom Beamer and Floyd Campbell, photographed and constructed this historic Photo-Mural, a portion of which is shown below.		
		HOLLYWOO'S NEWEST ART THEATER AND GALLERY	The Lytton Cen' Theater-Auditorium was conceived as a gathering place for film makers, and for non-professional audience nterested in the 20th Century Arts of Motion Pictures and Television. Here, as in the Museum of Modern in New York City, the spectator can view film classics from the times of Porter, Ince, D. W. Griffith, etc., the masterpieces of contemporary directors. Since film is an international language the programs will show th work of the greatest foreign directors, as well as Hollywood's finest, including previews of their forthcoming filn These showings will be combined with other activities, such as round-table discussions by directors, writers, aducers, stars and other film and television artists and craftsmen. An adjacent contemporary gallery will feat changing exhibits of related art, production design and photography. The Theater will attuce programs contributing to the appraisal of films as an art form. The British Film Institute and the Fren Cinema Museum, are cooperating with the world's greatest directors in choosing for us, the "Team Best Films f all time. The first selections came from Sir Laurence Olivier, Carol Reed, King Vidor, Frank Capra, Fred Z leman, Mervyn LeRoy and Stanley Kramer, among distinguished film makers. This "Ten Best" list will be exhed along with the selections of the world's leading motion picture critics, as polled by the British Film Institute agazine, Sight and Sound.

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F. Art Forum Article, October 1962



ARTFORUM

- 21 Hans Burkhardt
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- 30 Arthur Secunda: John Bernhardt, Charles Frazier, Edward Kienholz
- 35 Richard Diebenkorn: Four Drawings
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- 2 letters
- 8 reviews
- 51 books
- 52 calendar

Editor-Publisher **Contributing Editors:** Arthur Secunda Los Angeles John Coplans San Francisco Philip Leider Managing Editor ARTFORUM, volume 1, number 5. Owned and published by John Irwin at 485 Brannan Street, San Francisco. Subscriptions, \$10 per year, \$12 foreign. Distributed by the West Coast News Agency, 2919 East Belmont Street, Fresno, California.

John Irwin



Two centuries later Leonardo Da Vinci studied this phenomenon in his Explanation Of Vision. His illustrated manuscripts not only describe but also' record drawings of the Camera Obscura.

Through the use of the Camera Obscura as an aid for landscape and architectural drawings, artists began to detect a definite pattern of lines converging on the horizon. It is possible this led to the establishment of the laws of perspective.



Giovanni Baptista Della Porta is often erroneously credited with the "Invention" of the Camera Obscura. This was due to the popularity of his "Magia Naturalis" published in 1560, which was widely translated and went through many editions in various countries. However, he did greatly improve the Image by adding a convex lens to the opening of the dark Chamber.





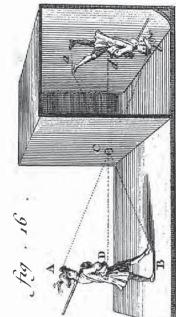
JOSINE KLINE



..... AH

Man's attempts to capture visible reality with pictures of his own making begap thousands of years 200. Since the first paintings on the woll of caves, men have tried their hands at recreating the world around then with an **image** - **a Echo of Railiy**. For cen-turies it was believed that Magic was the source of any image not drawn by human hands.

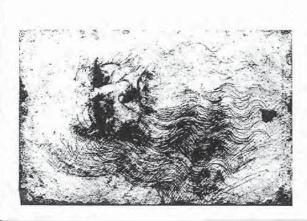
The **image** in its many disguises, sometimes as an optic phenomenon, most often as an artist's drawing was at all times meant to astonish and entertain with the magic of visual make-believe.



THE IMAGE AS A SHADOW: The Chinese Shadow Disy presented an illusion of an illusing etarwn and cutout by craftsmen-the shadows of parchment puppets with mobility denoved from include arms and legs. Shadow Plays grew out of a need for entrain-ment otherwise "tabu" to the women and children the informeds courtyards of their plabeds.



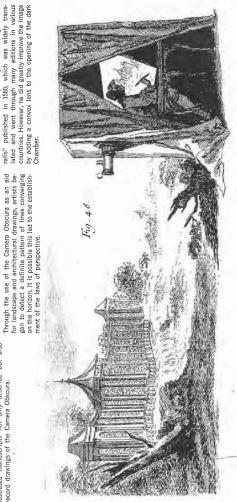
THE IMAGE OF THE CAMERA OBSCURA: Mankind's rifet "picture" that was meather a drawing nor a shadow but an apparition without substance in ful obor and moving was the Image seen in the Camera Obscurs. This wondrous vision may have occurred first in a care or a fact chamber have an as its between stones or a knothole in a door left in some rays of light. The area were happened to be outside, but seen upside down. A person inside the chamber wall a live image of what trees swaying in the wind, their color identical to that in Matter, each object in its ran approprions indeed an exquisite miniature of the exterior scene. The MAGE OF THE CAMERA OBSCURA: The origin of this phenomenon is lost in Arran approprions indeed an exquisite miniature of the exterior scene of this phenomenon is lost in Arran approprions trace it be/the Presis of Clauda, Egyt and Stades of the Presis of Clauda, Egyt and Revect to simulate Apparhitors of the Morrish Spain. The first descriptions for the rand Scientists of Morrish Spain.

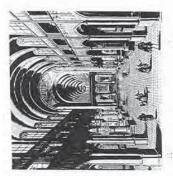


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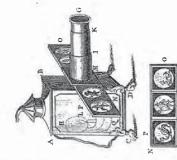


Giovanni Baptista Della Porta is often erroneously readiede with the "Invention" of the Gamear Obscura. This was due to the popularity of his "Magia Natu-ralis" published in 1500, which was widely trans-ellated and went through many editions in various countries. However, he did greatly improve the Image countries. However, her to the opening of the dark Pi ander.





THE IMAGE IN PERSPECTIVE: As a result of the interest interest in perspective studies to the valish-ing point, Peep Shows of the 18th Century were ex-tremely popular. Travelling showmen featured diverse views of famous Cites, buildings, Stetchs, Ports and Palaces. For a small consideration the "customers" could be visually transported to wondrous "nocations" and distant "marveis" otherwise mondrous "nocations" world where travel was mainly for the rich or ad-world where travel was mainly for the rich or adventurous.



the unknown. 5

THE IMAGE PROJECTED: The Magic Lantern, the first, e Projector, was invented in 1644 by a deman Jesuit a Priest, Athanasius Kircher, Now, finally, with this v device that could project any picture pained on a t gas sifed, han could control the Image he wished i to project. The idea was "simple" enough; a concave 3 to project. The idea was "simple" enough; a concave through the pained silo — then through a magnifying glass — which enlarged it and projected the it onto a wall



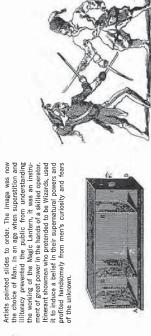
However, roward the 19th Century, the Magic Lantern became socially acceptable. For a comparison with the role of television in our lives, we apute "The Magic Lantern," London 1866, "by its means the monotony of "evenings at home" has been charmed awayn new ideas introduced, fresh mith inspired, and useful instruction gained."

Masselling and a line

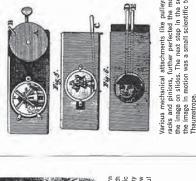
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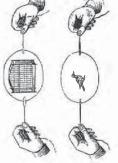
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THE IMAGE AND MOTION: Now that any chosen image could be projected for an audience, sum a story told with succeding images, willy not show action, with different moments that followed one another? One static image of two soliders fencing with their swords in one position, followed by another picture of the same men with their hands in a different position gave the illusion of actually seeing them in action. This was the idea behind the mechanical transforma-tion stated action. Apart from the awe and admiration caused by the prespective we d'optique" people were also geraly the excited by the Peep Shows featuring. Dinamic Er- or gravings. These gave an amazing image of a scene w wewed in depth—in the namer of a ministure head of the section of quality was just as si a nursual and fascinging audiences of that time as in a nursual and fascinging audiences of that time as a the section date gave a Dinoviso to Nio, They are the work of Martin 1 Engebrecht, fanous throughout Europe as the fore-ting the factor this field.



Various mechanical attachments like pulleys, levers, racks and pinions, further perfected the mobility of the image on slides. The next step in the search for the image in motion was a small scientific toy called Thaumatrope.



The Thaumatrope or "Wonder Turner" is claimed as the invention of D. John Aytron Paris 1358-1555 of equivalent the invention of D. John Aytron Paris 1358-1555 of equivalent and the invention of D. John Aytron Paris 1358-1555 of equivalent and provesses the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in isolation on similar problems at the many work in the another more and entities. The many work is the many work in the salow of condon, He published anony mously: "Philosophy in Sport Made Science In Earn-mously: "Philosophy in Sport Made Science In Earn-Phile The manatrope: George Hermonic In South In Sport Made Science In Earn-Phile Earn-Market as a sy. Described by Williss Dr. Paris device point at low in tealing the spore of the saledocope as '' Auge Phile Philosophical Low 'I factor described by Williss Philosophical Low 'I factor demonstration and Spore at the simplest end monstration and the saledoch of the saledocope as '' Auge Philosophical Low 'I factor demonstration and spore at the simplest end monter at the sale of the saledocope as '' Auge Philosophical Low 'I factor demonstration and spore at the simplest end monstration and sale at the simplest end of persistance of vision which makes us see an image that actually does not exist.

Many eminent scientists Plateau, Roget, Faradar, Horner, Von Stampfer worked separatory on different aspects of the image in Motion. These included Per-aspects of Motion, Color Vision, Persistence of Vision, and what was called "the Whoel Phenomenon."



the synthesis of motion and made the illusion of motion pictures a reality. His early varining was in the field of art-his formal studies included lar-guages of antiquity, philosophy, letters and science. As the years progressed, he concentrated on the science of optics, color, vision, the perception of motion in relation to the organ of sight. Joseph Plateau, born in Brussels in 1801, first created the synthesis of motion and motion and motion.

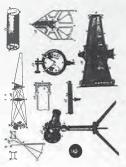
While investigating the effect of surlight on the eye, the stared at the sur for 25 seconds without any pro-tection. His sight was permanently injured. In 382 Phenekticope – a "Magic Disc" which in 382 method to a series of figures dawn in consecutive sepations of one action. The tragic final loss of his eyesight occured in 184. However, his work went on eyesight occured in 184. However, his work went on the howevedge, insujoration and creative inheligence, in and for the following wysus prepared supplied the however his work went on the assistants supplied thing visual pleasure to mit done so much to help thing visual pleasure for mit done so much to help thing visual pleasure for mit done so much to help thing visual pleasure of will the however his work section of the institutions of the hole so much to help thing visual pleasure to mit done so much to help thing visual pleasure for mit done so much to help thing visual pleasure of while the hole so much to help the principio of the Fugures this assistants and the metricine scientist of Eight H done so much and the principion of the Fugures of the 264rope or zoolong the strandard of the digures the another could see the amorial posting the wheel were now on a strain franched point of the figures of the zolarope or toolong the strandard of the figures of the strandard of the figures of the figures of the strandard of the figures of the figures of the strandard of the figures of the figures of the strandard of the figures of the figures of the strandard of the strandard of the strandard the strandard of the strandard of the figures of the zolarope of or the amorial posting the strandard the strandard of the articula of the figures of the zolarope of or the amorial posting the strandard of the strandard of the articula of a so "demonstrating living the amore of the articula of a so "demonstrating living the term of the articula of a so "demonstrating living the term of the articula of a so "demonstrating living the term of the articula of a so "demonstrating l

THE MAGE DISTORTED. The variation of images re-THE MAGE DISTORTED. The variation of images re-flacted in mirrors also proceeding attivity and scien-tists. The study of reflections in curved attivity re-duced Anamochic davantiss. Experiments with re-duced Anamochic davantiss. Experiments with re-vention of the Kaleldoscope.



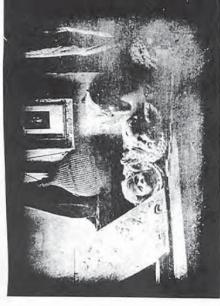
If an object or drawing is reflected into a cylindrical or conical mirror its image is curiously distorted. However, this distortion is subject to exact calculation so certain in character that the reverse effect can be produced by purposely distorting the drawing

along precisely proportioned lines. Then the discreted dawing, the Anamorphosis, is in turn reflected in the cylindrical mirror—by distorting it again it brings the image back to normal.

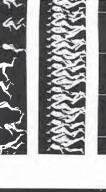


The faleidoscope was invented by Sir David Brewster in 1815. It is an instrument containing loose fragments of colored gass and work on them mirrors on arranged that changes of position exhibit its contents in an endes arrange of position exhibit the contents in an endes arrange of position exhibit the contents in an endes arrange of position exhibit the contents in an endes arrange of position exhibit the contents in an endes arrange of position exhibit the content of the this denote it was enterlevely used to work early the ender it was enderly array. Architects, or early and ender and converts in array content of the array and ender and converts in exhibit distance designer, bookehours and workers, in admind gass on the monitor. source of inspiration.

Any given color material or form could be introduced into the tube of the institument thus using its re-tlactive principle to create symitrical patterns around same Katelod element. Same Katelodecepes were made with a contribution to varying the argubat distance of the relation appli-tor varying the argubat distance of the relation appli-ant dendring it more parteet.



The principle of binocular vision has been known and described by scholars since Euclid in 300 B.C. The fact that each eye receives a signity different inage Stereoscopy was invented and demonstrated even wheatstare who combined two dissimilar davings to create the fluston of a three dimensional was atted for the advent of photography by Sir Charles Wheatstare who combined two dissimilar davings to create the fluston of a three dimensional was atted for the photographic processes of Daguerre and 1838. As the first photographic processes of Daguerre and the set of the combined two dissimilar davings in 1838. As the first photographic processes of Daguerre and the set of the photographic processes of Daguerre and the set of the photographic processes of Daguerre and the set of the photographic processes of Daguerre and the set of the photographic processes of Daguerre and the set of the photographic processes of Daguerre and the set of the new 'moving pictures' and 'snap shots' create. The recent year and set of sides. The recent year and the the photomether the states of the photomether develop the first photography the photomether photo proceptive than visual observation from an ordinary there have also been experiments with streeoscopic the first photography the photomether photo proceptive than visual observation from an ordinary there have also been experiments with streeoscopic the first process of a labor and the induce of the develop if NMCE. APPLIATE Fillering the experiments of the first process of a labor and the induce of the first process of a labor and the induce of the first process of a labor and the induce of the first process of a labor and the induce of the first process of a labor and the streeoscopic the first process of a labor and the induce of the induce the first process of a labor and and the application of streese the first process of the labor and a labor and a photomether the first process of the labor and a labor and a labor and the applicating the dagenesities of the photomether the





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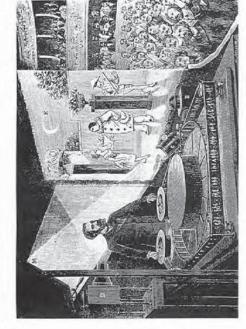
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In 1882 the French physiologist, Dr. Etienne J. Marey constructed a photographic gun with which he took pictures of a series of movements of a bird in flight —in a given amount of time. The object of his quest was the analysis of motion, with the accent on science rather than amusement. He called it chronopholo. graphy.



In 1377 Eadward Muybridge, sponsored by the Gover-nor of california, latend Standard, worked at Paio Alto taking intolographs that recorded single con-secutive positions of a running more. A battery of cameas, lined up on a field, captured one image each of the continuous, movement.



THE IMAGE ALIVE: In Paris 1877, Charles Emile Rey-and developed an ingenious adaptation of Pateau's Magic Disc; on a cylindrical horizontal wheel he placed the picture strip of a figure in successive positions—at the center of this indating wheel he had a poligonal mirror. The viewer saw the reflections of the spiring figures in the surfaces of mirror and the illusion of motion was perfect. This RB Reynal used his parainoscope projections at his Thereto Diquen to Pars. One age of an effections of this figures in parking couper projected the reflections of the figures in action. This was the the reflections of the figures in action. This was the tirst moving butues projection of handdrewn ani-mated images.



See .

In 1889 Thomas A. Edison received from George Eastmant terist strips of Habile time to be used for experimental purposes. Edison and E. L. Dickson achieved protorated film shorty thereafter and con-thrued investigations almed at producing a motion picture canners and projector. In 1890 George Eastman applied for a patent on the manufacture of floxibile film which enabled motion picture photography to come into being. In 1891 Thomas A. Edison patented the "kinetocope". This brings us close to the dawn of motion pictures brothers in the last decade of the 19th Century. Mars quest for a realistic image of the World he Invised for a realistic image of the World he Invised for a realistic image of the World he Invised for a realistic image of the World he Invised in the many encounters with visual maleobelieve. The "Magic" images that appear and vanish "ascinate modern man as much they did primitive.

Illustrations from the Bart Lytton Collection, pur-chased for donation to the Hoilywood Film Museum, headed by Sol Lesser,

G. Kurt's architecture. Book draft. Version February 2012

			Year	Address	info
1950s	1	Death Valley High school	1958	Old State Highway 127, Shoshone, CA 92384	First independent project
	2	Lytton Savings & Loan Headquarters		8150 Sunset Blvd at Crescent Heights LA 90046	
1960s	3	Lytton - Pomona	1960s	300 W. Second St., Pomona 91766	
	4	Lytton - Canoga Park		6633 Topanga Canyon Blvd, Canoga Park, CA 91303	Built in the middle of empty fields
	5	Lytton-temporary		Gone	Kurt's personal favorite
	6	Lytton-Oakland		5050 Broadway, Oakland 94611	The "money tree", by George Rickey (gone)
	7	American S&L Whittier (Mark Taper)		15725 Whittier Blvd, Whittier 90723 (medical)	Solar skin for energy efficiency
	8	Brentwood S&L	1965	12001 San Vincente, LA 90045	Challenge: to leave original bldg intact.

			Year	Address	info
	9	Liberty S&L Winner of the Grand Prix Award as one of the most significant new buildings in the previous 20 years	1966	1180 S Beverly, LA 90035 (at Pico)	
	9-A (was 30)	Glendale Fed S&L	1986	472 S. Mills, Ventura 93003	
	10	Safety S&L	1968	4333 Wilshire Blvd (at Plymouth) 90010	
	11	Dodge House rescue plan condos around Gill house (See Dodge House on wikipedia for a KM quote.)	1969	Irving Gill house 1914, King's Road. W. Hollywood	Its destruction, and others, led to the creation of LA Conservancy
	12	Office building		425 Shatto Place, LA 90020	
1970s	13	Meyer + Allen Architects office +home	1977	2690 Beachwood Drive, 90068	
	14	Maple Drive condos	1975	320 N Maple Dr Beverly Hills, CA 90210	
	15	Huntington Beach Civic Center (a complex of 5 buildings)	1975	2000 Main St. Huntington Beach 92648	

			Year	Address	info
	16	Century Federal S&L	1976	501 Santa Monica Blvd, Santa Monica 90401	
	17	Fresno State Science bldg	1976	600 E. San Ramon Fresno, CA 93710	
WERT	18	Savings & Loan, Longview Wash	1970s	1265 14th Ave. Longview, WA 98632	
	19	Fisherman & Merchants S&L		29000 S Western Ave, Rancho Palos Verdes 90275	
	21	Guam-Daikyo Hotel		Aganya, Guam	Had the Guam office for 7 years
9 	22	Palomar S&L		unknown, Escondido	
1980s	23	Glendale Schools Credit Union		1800 Broadway, Glendale 91208	
	24	Plaza de la Raza Hispanic Cultural Center	1982	3540 N. Mission Rd. LA 90031	Chose Swiss architect as compromise
	25	Exxon Western Regional Headquarters	1983	@ Marin, Wilbur and Hillcrest streets, Thousand Oaks	Near carwash at 467 N. Moorpark,

			Year	Address	info
Period and		Fuller Theological Seminary Psychology building and meditation chapel	1980s	135 N. Oakland, Pasadena	
	27	San Bernardino County Government Center	1985	385 N. Arrowhead Dr., San Bernardino 92401	
-	31	Janss Village Car Wash	1987	467 N. Moorpark, Thousand Oaks, 91360	
		Lockheed Federal Employees Credit Union	1987	2340 Hollywood Way, Burbank 91505	
	33	San Bernardino County Sheriff's HQ	1988	San Bernardino	
1990s					
	35	UCLA Medical 300 bldg	1990	UCLA	
		South Coast AQMD Has a great cafeteria that's open to the public.	1992	21865 Copley Dr., Diamond Bar 91765	

Kurt's architecture. Book draft. Version February 2012

		Year	Address	info
37	U of Redlands Campus Center/Master Plan	1992	Redlands	



Hagman and Meyer office,

1950s

1. Death Valley High School. 1958

This became my first independent project. I was working at Kistner, Wright and Wright on this project, when Cox, Hagman and I decided, with the blessing of KWW, to start our own small firm. We got the project because none of the senior architects wanted to make the 6 hour drive from LA to the site in Death Valley. As it was a very small school, each teacher taught students of several grades in one classroom. The school has 3 octagonal classrooms, designed for the severe desert climate. I revisited the school in 2006, and was told by the school principal that the building continues to work well. [only photo is of this visit.]

2. Lytton Savings & Loan headquarters. 1959

Roger Derricarrere, Basque stained glass artist and pioneer/master of *dale de verre* technique (glass slabs).

1960s

- 3. Lytton Pomona
- 4. Lytton Canoga Park
- 5. Lytton temporary
- 6. Lytton Oakland
- 7. American Savings & Loan Whittier -- opaque glass sunscreens set out from the main building wall soften sunlight and reduce heat buildup. KMA

"I designed many s+ls in the 60s and 70s. One of my biggest clients was Mark Taper, president of American S+L, for whom I designed over 35 projects. This photo of the operational headquarters shows the energy-conserving outer skin we gave it, made of translucent material that allowed transfer of light but not heat.

Mark was the polar opposite to Bart Lytton, (Bart was extravagant, Mark was a pennypincher) but I worked easily with both."

8. Brentwood S&L
9. Liberty S&L
9A: Glendale S+L, Ventura
10. Safety Savings S&L

11. Dodge House Rescue Effort

12. 425 Shatto Place

1970s

- 13. 2690 Beachwood Drive
- 14. Maple Drive condominiums
- 15. Huntington Beach Civic Center
- 16. Century S&L
- 17. Fresno State University Science building
- 18. S& L Longview, Washington
- 19. Fisherman & Merchants, San Pedro
- 20. Guam office projects

1980s

- 21. Glendale Schools credit union
- 22. Plaza de la Raza Cultural Center
- 23. Exxon Western Regional Headquarters
- 24. Fuller Theological Seminary
- 25. San Bernardino County Government Center
- 26. Culver City Rotary Plaza
- 27. Mayflower Gardens senior housing, Anaheim
- 28. Glendale Federal S&L, Ventury
- 29. Janss Village car wash, Thousand Oaks
- 30. Lockheed Federal Employees Credit Union, Burbank
- 31. San Bernardino County Sherriff's headquarters

1990s

- 32. CalTech Master Plan, Pasadena
- 33. UCLA -- 300 Medical Building
- 34. South Coast Regional Air Quality Management District, Diamond Bar 4 counties: Los Angeles, Riverside, San Bernardino, Orange
- 35. University of Redlands Campus Center/Master Plan

H. Records Search

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HUD100927C	HUD100927C	0023-0209-0000	HUD090126A	DOE-19-95-0102-0000	HRG940202Z	HUD080707A	DUE-19-96-0159-0000	яторовской	HUDB71207F	AUSTUSA MANA ANA	UUE-13-34-UU24-UUUU UDC6403033	0063-0563-0000	0000-2000-0000		0000-1250-5600	1000-1702006-234	537,9-19-0132	619.0-84-HP-19-008	HUD860507E	DOE-19-00-0363-0000	HUD010227G	HUD1005275	OTECTPRODUCTOR	HUD871027C	N05900930N	NPS-89000198-0000	0053-4631-9999	19-0003 DOR-19-87-0008-9999	HUD870127W	0003-0803-0000	537.9-19-0015	0053-0804-0000	0000-1910-5000	0053-0746-0000	0053-0748-0000	0053-0749-0000	0053-0750-0000	19-0612	0053-2418-0000	0000-1020-2200	0053-2419-0000	0053-4794-0000	0053-4680-0034	0053-0458-0000	0000-2080-2200	0000-0000-0000		
PROJ. REVW.	PROJ.REVW.	HIST.SURV.	PROJ.REVW.	HIST.RES.	PROJ.REVW.	PROJ. REVW.	HIST RES.	PROU . KEVW.	PROJ.REVW.	PRON . REVW.	. SAN. LOOD	HTCT CUDV	NAME TETH	. ANDO'YOTH	UTCT DDC	NAT REG.	TAX. CERT.	ST. FND. PRG	PROJ.REVW.	HIST.RES.	PROJ.REVW.	PROJ. REVW.	PROJ PEUM	PROJ.REVW.	PROJ.REVW.	HIST, RES,	HIST.SURV.	HTST REG.	PROJ.REVW.	HIST.SURV.	TAX. CERT.	HTST. SURV.	HTST STRV	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	NAT.REG.	HIST, SURV.	UTCT TOTA	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	ANDE TETH	HTCT SUBV	N T WITH WITH
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LOS ANGELES		LOS ANGELES		LOS ANGELES	and an other states		TOS ANGELES		LOS ANGELES	LUS ANGELES		TOC ANCELED								LOS ANGELES		LOS ANGELES				LOS ANGELES				LOS ANGELES	LOS ANGELES	LOS ANGELES			LOS ANGELES	LOS ANGELES		LOS ANGELES		T.OS ANCELES			LOS ANGELES	ANTINE POT	TOS ANGELES			
		CHRISTIAN ANDERSON HOUSE		WEST HOLLYWOOD BLEMENTARY SCHOOL				A DADAMANA MANANA MANANA ANA	APARTMENT REHABILITIATION					COLONTAL UDDGE	EL CRECO ADARTMENTS											HIGHLAND-CAMROSE BUNGALOW VILLAGE					TOBERMAN STORAGE COMPANY, BEKINS V	GEORGE EASTMAN COMPANY. MOUTELAR	GEORGE L. EASTMAN CO. FASTMAN INDU	DOD DOG & CA	STANDINGS MARKET			HOLLYWOOD HIGH SCHOOL, HOLLYWOOD H					MAX FACTOR MAKEUP SALON	DACO MAK BEDECED EDEOED	UNTTED STATES DOST OFFICE	1004		STINDING ALL THE THE STATE
2	2439 N GRIFFIN AVE	3537 N GRIFFIN AVE	N GUARDIA	970 N HAMMOND ST		2 2	TH IN HARPER AVE	2	LODA N HARPER AVE		9	UNIA UNARVARN N 0171	1 2	1 2	4 2				z	811 N HELIOTROPE DR	4	BIG N HERMOSA AVE	2	Z	HICKS	N HIGHTAND AVE				900 N HIGHLAND AVE	1025 N HIGHLAND AVE	1101 N HIGHLAND AVE	N HIGHLAND	N HIGHLAND	1357 N HIGHLAND AVE		N HIGHLAND	1521 N HIGHLAND AVE		1600 N HTGHTAND AVE		N HIGHLAND	1666 N HIGHLAND AVE	1759 N UTCUTAND AND	N HIGHLAND	N HIGHLAND	NI LITCHT XMD	N PLANTING N
		19-167088		19-175985				DOCCT OF	5095/T-6T	020361-61	netrit ot	19-167724	19-167726	070271-01	19-166804				19-173867			953071-01	19-174529	19-174480	19-174565	19-173278				19-169324	19-169325	19-169252	19-169254	19-169253	19-169255	19-169256	19-169257	19-171030		19-168025		19-174802	19-167596	201031-01	19-169327	19-169330		P1-1474
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04/04/85	02/28/85	58/87/70	C8/80/80	C8/10/10	04/04/85	04/04/85		09/23/02	04/04/85	04 104 105	CO/En/En		04/04/85		01/01/82	28/04/05/30	06/30/36	04/04/85	04/04/85	12/05/08	04/04/85	DA IDA IDE	12/10/10		04/04/85	03/28/90	09/28/71	12/10/10	12/26/00		12/10/04	05/11/98 05/11/98	10/21/88	E6/IE/80	08/10/92	02/02/98	02/02/98	02/02/98		02/02/98	02/02/98			
0053-4680-0030	NPS-85000355-0000	0000-5440-5500	6/00-0897-5500	6700-0895-6500	0053-4680-0082	0053-4680-0021	0053-0194-0000	537.9-19-0302	0053-4680-0028	0053-0444-0000	2200-0002-2000	0053-0445-0000	0053-4680-0102	0053-0447-0000	0000-4364-0000	0053-4580-0027 POF-19-96-0169-0000	HUD960801E	0053-4680-0081	0053-4680-0080	537.9-19-0336	0053-4680-0026	0053-0448-0000	537.9-19-0089	0053-0449-0000	0053-4680-0024	537.9-19-0086 0053-4680-0025	NPS-71000152-0000	0053-0247-0000	19-0366	0002-6250-6000	HUD041210B	DOE-19-98-0368-0000 HTTD980511T	HUD8808290	HUD920629U	HUD920701A	HUD980202K	DOE-19-98-0284-0000	HUD980202K	0053-1248-0000	DOE-19-98-0285-0000	HUD980202K 0053-1249-0000		0053-1250-0000	0053-1251-0000
HIST.SURV.	HIST.RES.	'ANDS' TSTH	.VAUS.TSTH	.VAUS.TSTH	HIST, SURV.	HIST.SURV.	HIST, SURV.	TAX. CERT.	HIST.SURV.	HIST.SURV.	NAUS TETH	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	PROJ. REVW	HIST. SURV.	HIST.SURV.	TAX. CERT.	HIST.SURV.	HIST.SURV.	TAX.CERT.	HIST. SURV.	HIST.SURV.	TAX.CERT.	HIST.RES.	HIST, SURV,	CAL.REG.	HIST.SURV.	PROJ.REVW.	PROJ REVW	PROJ. REVW.	PROJ.REVW.	PROJ.REVW.	PROJ. REVW.	HIST.RES.	PROJ.REVW.	HIST.SURV.	HIST.RES.	PROJ.REVW. HIST.SURV.		HIST.SURV.	HIST. SURV,
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						LOS ANGELES		LOS ANGELES		TOC MUCETEC		LOS ANGELES				LOS ANGELES			LOS ANGELES	LOS ANGELES		TOS ANGETES				LOS ANGELES	LOS ANGELES			LOS ANGELES		LOS ANGELES	LOS ANGELES	LOS ANGELES	TOS ANODI DO		LOS ANGELES		LOS ANGELES	LOS ANGELES	LOS ANGELES		LOS ANGELES	LOS ANGELES
			CHINESE ANNEX	SEVEN SEAS		GRAUMAN'S CHINESE THEATER		HOLLYWOOD ROOSEVELT HOTEL		ankdomon Okiling Warvillu		ARTHUR MURRAY DANCE STUDIO			GARDEN COURT APARTMENTS	ARTHUR MURRAY				HOLLYWOOD PROFESSIONAL BLDG		sacons/ mailan vmranoas				HOLLYWOOD CONGREGATIONAL CHURCH	STORER HOUSE			51ST STREET SCHOOL, HOLMES AVENUE														
			HOLLEWOOD	HOLILY	GOOMYTOH	6925 HOLLYWOOD BLVD		7000 HOLLYWOOD BLVD		ANTE COOPALITAL 1991	TATE TOOMITTOU TOOL	7016 HOLLYWOOD BLVD	7021 HOLLYWOOD BLVD		HOLLYWOOD	7024 HOLLYWOOD BLVD	TOOL THEORY		7038 HOLLYWOOD BLVD	7046 HOLLYWOOD BLVD		TAFT UNITIMU TAR			7055 HOLLYWOOD BLVD	7065 HOLLYWOOD BLVD	8161 HOLLYWOOD BLVD			5108 HOLMES AVE	6305 HOLMES AVE	1730 HULMES AVE	8208 HOLMES AVE	9110 HOLMES AVE	AVA PATMENTOP OTCO		9212 HOLMES AVE		9215 HOLMES AVE	9216 HOLMES AVE	9221 HOLMES AVE		9301 HOLMES AVE	9311 HOLMES AVE
			19-174204	194/91-61	19-174207	19-167075		19-167583		202621-01	COC/OT-CT	19-167584	19-167279		19-173049	19-174206	000111-01		19-174205	19-167586		VOUVELOL			19-174095	19-174093	19-167186		and the second second	19-165621			19-173498	19-174380				A STATE	19-169814		19-165284	19-169815	19-165285	19-169817
			074481	659720	074486	021014		021554		001666	DECTON	021555	021238		027075	896470			074483	021558		343640	2		073677	073675	021131		126669	021468	161470	B/ GCPT	065453	077442	105000	41004	125093		023792	125094	023793		023794	023795

T NRS CRIT	12 1S A 12 3S A			5S2	35	5D2	502	502	7.R		20 20	552	552	552	NL	AN TN	552	TN	NL	552	38	35		30 1S	552	35	552	552	552	7.8	35		252	19	39 252 C	15			32 6X					552	202	
STAT-DAT	11/01/02 08/02/02	06/26/02	06/10/60							1 + 1 + 1	60/87/TO												08/80/60	09/08/80								06/06/94	06/06/94	01/00/11	09/22/89	02/24/71	12/10/10		05/21/82	04/27/94 04/77/04	04/19/05	02/08/95	02/08/95			
. PRG-REFERENCE-NUMBER	NPS-02001257-0000 19-0393	537.9-19-0248 0053-0820-0000	537.9-19-0107	0053-0637-0000	0053-0638-0000	0053-0400-0001	0053-0400-0002	0053-0400-0004	0053-0641-0000	0053-0640-0000	00023-0696-0000	0023-0695-0000	0053-0694-0000	0000-2690-2500	0053-0692-0000	0053-0688-0000	0023-0687-0000	00023-0690-0000	0053-0689-0000	0053-0686-0000	0001-5880-5000	0053-0683-0000	NPS-80000805-0000	0053-0332-0000	00023-0681-0000	0053-0680-0000	0053-0679-0000	0053-0678-0000	0053-0677-0000	0053-2397-0000	0003-0103-0000	DOE-19-94-0164-0000	HRG940202Z	FCC100524J	PUE-19-89-89-0000 FHMA890824B	NPS-71000149-0000	0053-0251-0000	0053-0289-0000	015582CA	DOE-19-94-0165-0000 HDC9402027	HUD050404N	DOE-19-95-0088-0000	HRG940202Z	0053-0738-9999	TOOD-BELO-FEOD	
P-PROG.	HIST.RES. NAT.REG.	TAX.CERT. HIST.SURV.	TAX. CERT.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HTST SUDV	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST, SURV.	HIST.SURV.	HIST SURV.	HIST.SURV.	HIST.RES.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST. SURV.	HIST.SURV.	HIST.SURV.	HIST.RES.	PROJ.REVW.	PROJ.REVW.	PROJ. REVW.	HIST.RES.	HIST.SURV.	HIST.SURV,	TAX. (NPS)	PDOLT DEVW	PROJ. REVW.	HIST.RES.	PROJ.REVW.	HIST.SURV.	.VAUS.TSTH	
OWN YR-C OH	1923	1923	0	1924	1925	1922	1922	1923	1925	1937	TAGO	1938	1960	1963	1925	1923	1924	1928	1928	1920	1925	1927	1936		1923	1936	1905	1938	6161	DEAT	1928	1932		1958		1926		1924	0	1927.	1905	1922		0161	7767	
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CITY.NAME	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES	LOS ANGELES				TUCS ANGELLES	LOS ANGELES	LOS ANGELES			LOS ANGELES					LOS ANGELES		LOS ANGELES		LOS ANGELES					TOR ANGEDES	LOS ANGELES	LOS ANGELES			LUS ANGELES	LOS ANGELES				LOS ANGELES	LOS ANGELES	LOS ANGELES		LOS ANGELES		
NAMES	EXECUTIVE OFFICE BUILDING/OLD WARN	WARNER BROTHERS WEST COAST STUDIOS	RANDALL BUILDING & GARAGE		POVERTY ROW GOWER GULCH, COLUMBIA					COLUMBIA SQUARE, CBS, KNXT	HULLYNOUD FALLAUTUM	EARL CARROLL THEATRE, AQUARIUS THE	SUNSET VINE TOWER		0	HOLLYWOOD ATHLETIC CLUB, BERWIN EN	CENTURY RECORDS			DR. ADAMS MEDICAL CENTER	RLESSED SACRAMENT SCHOOL		CROSSROADS OF THE WORLD			HOLLYWOOD REPORTER			PRIME SCHOOL	S. MOTINI INTI	CHATEAU MARMONT	MARYMOUNT HIGH SCHOOL		CLEARWIRE CA-LOS5941-A LUXE HOTEL	EASTEKN SIAK HOME	RODGERS, WILL HOUSE / STATE HISTOR		PACIFIC PALISADES BUSINESS BL	ESSEX MANOR APARTMENTS					1100-1400 BLOCK OF SYCAMORE AVE		
r. address	5800 SUNSET BLVD	5858 SUNSET BLVD	5901 SUNSET BLVD	5939 SUNSET BLVD	6000 SUNSET BLVD	6001 SUNSET BLVD	6007 SUNSET BLVD	6021 SUNSET BLVD	SUNSET	SUNSET	GATH LASNOS ST29	6230 SUNSET BLVD	6260 SUNSET BLVD	SUNSET	SUNSET	6525 SUNSET BLVD	SUNSET	SUNSET		SUNSET	6641 SUNSET BLVD	SUNSET	6671 SUNSET BLVD		6683 SUNSET BLVD	SUNSET	SUNSET	SUNSET	TESUNSET	TAT SUNSET HTAD	8221 SUNSET BLVD	10643 SUNSET BLVD		TESNUS	TATA JASNOS 57/TT	14253 SUNSET BLVD				3/3 THEMSNDS IS IS	1324 SUTHERLAND ST	1408 SUTHERLAND ST		1140 SYCAMORE AVE		
OPERTY-NUMBER PRIMARY-# STREE		19-169360	19-174109	19-167950	19-167951	19-167539	19-167540	19-167542	19-167954	19-167953	19-158084	19-168083	19-168082	19-168081	19-168080	19-168076 19-168076	19-168075	19-168078	19-168077	19-168074	19-168070	19-168071	19-167273		19-168069	19-168068	19-168067	19-168066	19-168065	TAFRAT-AT	19-166985				7965/1-61	19-167190	and the second second	19-167235	EILPT1-91	1944/1-61		179-175971		19-169140	NETCOT-CT	
OPERTY-NUMBER	130650	023338	073788	021923	021924	021507	021508	021510	021927	021926	150720	022056	022055	022054	022053	022049	022048	022051	022050	022047	022040	022044	021228		022042	022041	022040	022039	022038	22220	020913	097829		180251	OFTAGO	921130				102860	153044	100315		OBIECO	ATTERN.	

T NRS CRIT		8 6Y 7R	2	202		2 5D2 A	202	2 2D2 A	ev.			9 6Y	3 6Y				3 62		3 61	NL						A IS		7.K	IS	3 1S C	Æ	3D	3D	3D	552	3D	GE 1		ar Ge	an	an			5D2	5D2	502	14.4
STAT-DAT	08/29/80	01/21/88	11/16/92	11/16/92	11/16/92	11/16/92	11/16/92	11/16/92	EB/ 50/80	08/29/89	08/29/89	08/29/80	08/04/93	08/52/80	01/13/10	08/05/93	08/16/93	55/07/90	08/J91/80		08/18/93			01/00/00	18/TO/21	02/30/80	01/01/86	10/09/85	12/15/83	12/15/83												03/02/10					
PRG-REFERENCE-NUMBER	HUD871027C	HUD871221X 0069-0065-0000	DOE-19-92-0052-0004	HUD921013D	DOE-19-92-0052-0003	HUU921013D DOE-19-92-0052-0002	HUD921013D	DOE-19-92-0052-0001	Z LEG LEBUIH	HUD871027C	HUD871027C	HUD871027C	HUD891231I	HUD871027C	FCC091021E	HUD891231a	HUD900331MM	TETOTIKOON	0000-27000-0000	0069-0056-0000	HUD901231E	0069-0020-9999	0069-0058-9999	FCC051213J	0002-000/	NPS-80000812-0000	0000-6000-6900	537.9-19-0125	NPS-83003531-0000	0053-4687-0000	0069-0020-0003	0069-0020-0002	0069-0020-0000	0069-0020-0004	0069-0020-0005	0069-0020-0006	0069-0020-0007	0069-0020-0008	0069-0020-0009	0069-0020-0011	0069-0020-0012	FCC0911190	0069-0058-0019	0069-0058-0018	0069-0058-0017	0069-0058-0016	LPCC SESS STAT
OHP-PROG.,	PROJ.REVW.	PROJ.REVW.	HIST.RES.	PROJ.REVW.	HIST.RES.	HIST.RES.	PROJ, REVW.	HIST.RES.	PROJ PEVW	PROJ.REVW.	PROJ.REVW.	PROJ.REVW.	PROJ. REVW.	PROJ.REVW.	PROJ.REVW.	PROJ. REVW.	PROJ. REVW.	PROU . KEVW.	HOU.KEVW.	HTST SURV.	PROJ. REVW.	HIST.SURV.	HIST.SURV.	PROJ. REVW.	HIST. SUKV.	HIST. RES.	HIST.SURV.	TAX. CERT.	HIST.RES.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST, SURV.	HIST.SURV.	HIST.SURV.	HIST SURV.	HIST.SURV.	HIST.SURV.	PROJ. REVW.	HIST.SURV.	HIST.SURV.	HIST.SURV.	HIST.SURV.	A 1 10 10 10 10 10 10 10 10 10 10 10 10 1
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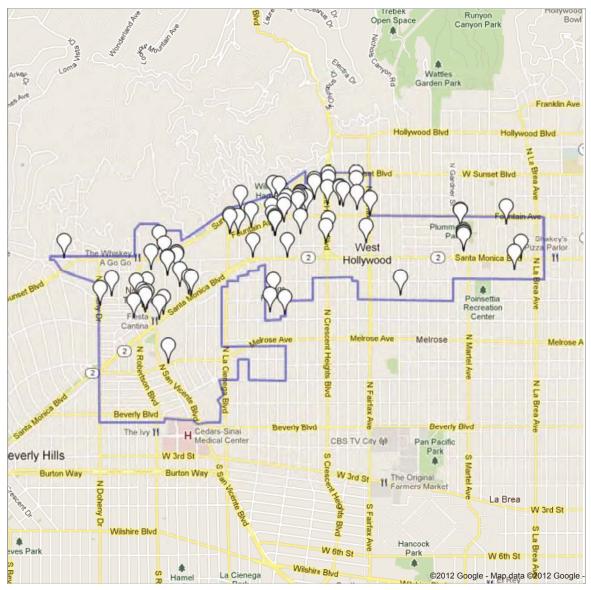
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West Hollywood Historic and Cultural Resources.kmz

Public · 2 views Created on Jul 20, 2011 · By · Updated Jul 20, 2011

City of West Hollywood

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1201 Crescent Heights Blvd.

City of West Hollywood Cultural and Historic Resources 1201 Crescent Heights Blvd.

Constructed between 1927 and 1937, the building embodies distinctive characteristics and is a prime, intact example of Italianate style architecture. This style of architecture is characterized by widely overhanging eaves with decorative brackets beneath and tall, narrow windows, commonly arched or curved above.



Villa Italia, c. 1931

The "Villa Italia" was constructed as a high density apartment building. These taller residential structures were meant to emulate the taller apartment buildings in New York City, familiar to those in the entertainment industry who were relocating to Los Angeles. For this reason, the building reflects significant geographical patterns, specifically those associated with the growth and relocation of the entertainment industry. It constitutes a significant representation of the community planning methods of this particular time and geographic location. City of West Hollywood - 2011. For reference only.

1285 Crescent Heights Blvd.

City of West Hollywood Cultural and Historic Resources

1285 Crescent Heights Blvd.

The four-story La Fontaine, located at 1285-89 N. Crescent Heights, Boulevard, is an L-shaped brick structure that sits one-half story above a parking garage. The French Revival style building incorporates a number of distinguishing elements, including a steeply-pitched slate roof punctuated with chimneys and decorated with finials, apertures classically-decorated with gabled-pediments, dormers, casement windows and a denticulated cornice.



La Fontaine, c. 1928

Constructed in 1928, the structure at 1285-89 N. Crescent Heights Boulevard is representative of a significant pattern of development in West Hollywood. The 1920s and early 30s saw the construction of a number of high-density buildings of sophisticated design in the area around Fountain Avenue. The result was a loose concentration of luxurious buildings that strongly contrasted with the low-density, single-family development more common to western Los Angeles. The high-rise courtyard form, detailing and innovative design of 1285-89 N. Crescent Heights Boulevard are evocative of this period of development.

City of West Hollywood - 2011. For reference only.

1360 Crescent Heights Blvd.

City of West Hollywood Cultural and Historic Resources

1360 Crescent Heights Blvd.

The six-story Savoy Plaza apartment building, located at 1360 N. Crescent Heights Boulevard, is an L-shaped structure elaborated in a French Revival Style. The steeply-pitched roof with finials strongly relates to the building's French character. The building also incorporates parking into its design.



Savoy Plaza, c. 1929

Constructed in 1929, the structure at 1360 N. Crescent Heights Boulevard is representative of a significant pattern of development in West Hollywood. The 1920's and early 30's saw the construction of a number of high-density

buildings of sophisticated design in the area around Fountain Avenue. The result was a loose concentration of luxurious buildings that strongly contrasted with the low density single-family development more common to western Los Angeles. The high-rise form and extensive detailing of 1360 N. Crescent Heights Boulevard are evocative of this period of development.

City of West Hollywood - 2011. For reference only.

1400 Crescent Heights Blvd.

City of West Hollywood Cultural and Historic Resources

1400 Crescent Heights Blvd.

"The Tuscany" located at 1400 Crescent Heights is included in the City's Courtyard Thematic District. Each of the buildings incorporates a partially enclosed outdoor space that individual units share as a common area. Fireplaces, benches, water elements, and landscaping elaborate the courtyard spaces as outdoor living areas.



The Tuscany, c. 1925

The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. This highly urbane district attracted numerous film personalities. The incorporation of parking into many of the courtyard designs also indicates the growing importance and popularity of the automobile. City of West Hollywood - 2011. For reference only.

1424 Crescent Heights Blvd.

City of West Hollywood Cultural and Historic Resources

1424 Crescent Heights Blvd.

The eight to nine-story building located at 1424 N. Crescent Heights Boulevard (The Granville) is constructed in the French Revival architectural style. The building stands as an example of the high-rise apartment housing type favored by members of the film industry who migrated to West Hollywood from New York City in the 1920's and 1930's.



The Granville, c. 1929

The Granville was designed by noted architect, Leland Bryant. It is a prime, intact example of French Revival architecture. Bryant's apartment building designs include: Sunset Tower, Hayworth Tower, La Fontaine, Harper House and Colonial House.

City of West Hollywood - 2011. For reference only.

8867 Cynthia Street

City of West Hollywood Cultural and Historic Resources

8867 Cynthia Street

The building located at 8867 Cynthia Street was constructed in 1912. The structure is illustrative of the Craftsman bungalow architectural style.



Craftsman, c. 1912

The subject structure shares historical associations with the Old Sherman Thematic Grouping as part of an arrangement of bungalows.

City of West Hollywood - 2011. For reference only.

8914 Cynthia Street

City of West Hollywood Cultural and Historic Resources 8914 Cynthia Street

8914 Cynthia is included in the City's Old Sherman Thematic Grouping. The buildings in this grouping are among the first residences of the Town of Sherman. They possess common architectural elements including: hipped roofs, narrow wood clapboard siding, simple endboards and window trim, extended eaves that are either boxed or have decorative brackets, and porches.



Old Sherman, c. 1905

The simple buildings in this district formed the residential community from which West Hollywood developed and were homes to the City's very first residents. They are representative of West Hollywood's birth as a distinctive City and evoke its modest beginnings.

City of West Hollywood - 2011. For reference only.

9025 Cynthia Street

City of West Hollywood Cultural and Historic Resources

9025 Cynthia Street

The four-story church building located at 9025 W. Cynthia Street is a carefully proportioned structure in the Mediterranean Colonial architectural style. Built by members of the Dutch Reform Church in the 1920's, the First Baptist is likely the only remaining church from the Town of Sherman. The building is a landmark in its position at the head of the Norma Triangle.



First Baptist Church, c. 1920

The church is decorated with two large stained and leaded glass windows on the north and south, fixed nine pane

leaded glass sidelights flanking the south entrance, and a series of small circular arched leaded glass windows. It is a prime, intact example of Mediterranean Revival architecture. City of West Hollywood - 2011. For reference only.

8341 DeLongpre Ave.

City of West Hollywood Cultural and Historic Resources

8341 DeLongpre Ave.

The building is one of the few examples of Colonial Revival Style architecture located in the City of West Hollywood. There is a one story detached wooden structure at the rear of the property.



Hart House, c. 1919

Constructed in 1919, the building was once the home of silent movie actor William S. Hart. Hart donated the house and property to the County of Los Angeles upon his death in 1944. It is one of the few remaining examples of the Colonial Revival style architecture within the City of West Hollywood. The structure is situated in Hart Park, a public park located within the City.

City of West Hollywood - 2011. For reference only.

858 Doheny Drive

City of West Hollywood Cultural and Historic Resources

858 Doheny Drive

The two-story building located at 858 N. Doheny Drive (Lloyd Wright Home and Studio) is constructed in the modern architectural style. The exterior of the building is characterized by its use of stucco exterior finishing material with patterned concrete textile blocks of a "joshua tree" motif used as decoration.



Lloyd Wright Home and Studio, c. 1927

The home and studio was designed by and constructed for Lloyd Wright in 1927. Wright, eldest son of noted architect Frank Lloyd Wright, lived and worked from the location from 1927 until his death in 1978. The home and studio is an exceptional example of Lloyd Wright's success at combining wood-frame construction with the concrete textile block construction system developed by his father, Frank Lloyd Wright. City of West Hollywood - 2011. For reference only.

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9231 Doheny Drive

City of West Hollywood Cultural and Historic Resources

9231 Doheny Drive

The subject property is a sixteen-unit apartment building designed in the Streamline Moderne style and constructed between 1936 and 1938. The building is located at the west end of the Sunset Strip.



с. 1936 - 1938

The building is an excellent example of the Streamline Moderne architectural style. The style was one of a few highly characteristic styles that defined the commercial landscape of West Hollywood in the late 1930s, as well as larger commercial environments nearby in Los Angeles that were developed around the same time. The building contains most of the character defining features associated with the style, including smooth stucco walls with rounded corners and horizontal, striated details; flat roofs; horizontally oriented windows; flat, metal canopies; and asymmetrical massing.

City of West Hollywood - 2011. For reference only.

1282 Fairfax Ave.

City of West Hollywood Cultural and Historic Resources

1296 Fairfax Ave.

The two-story church building (Crescent Heights Methodist Church) is styled with Mediterranean Revival architecture and a Mission Style parapet. The First Methodist Episcopal Church of Hollywood began in 1914 with a tent on the southeast corner of Fairfax and Fountain. A church building (the Chapel) was built that year, while the Crescent Heights Church Organization was formed in 1916.



Crescent Heights Methodist Church, c. 1924

Laid in 1924, the cornerstone of the main church building contains names of members and photos of the tent and old church before it was moved. The existing church building has remained a landmark at a still important junction of the City of West Hollywood.

City of West Hollywood - 2011. For reference only.

) 1224 Flores Street

City of West Hollywood Cultural and Historic Resources

1224 Flores Street

1224 Flores is included in the City's Courtyard Thematic District. Each of the buildings incorporates a partially enclosed outdoor space that individual units share as a common area. Fireplaces, benches, water elements, and landscaping elaborate the courtyard spaces as outdoor living areas. Additionally, the buildings embody distinctive elements of craftsmanship, such as tile work, iron grilles, terra cotta work and carved wood, and an architectural style, reflected in such elements as roof type, fenestration, doors and detailing.



c. 1928

The buildings in the Courtyard Thematic District reflect significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. This highly urbane district attracted numerous film personalities.

City of West Hollywood - 2011. For reference only.

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City of West Hollywood Cultural and Historic Resources

1228 Flores Street

1228 Flores Street

The subject buildings are illustrative of the Craftsman architectural style. The house is rectangular in plan with gabled roofs that have wide eave overhangs. The structure is clad in horizontal wood lap siding. On the south elevation there is a tall stucco chimney. Exposed purlins and vents with vertical wood slats are found at the gable peaks. The porch at the south end of the west façade is partially enclosed on the south side.



Craftsman, c. 1918

The fenestration is typical of the Craftsman style of architecture. Original wood, one-over-one windows are located at the south end of the main façade under the porch, and two wood two-aver-two pattern double-hung windows with horizontal mullions are located north of the porch on the west elevation. The detached garage structure is demonstrative of the Craftsman style of architecture and, as such, is a character defining feature of the site and an integral part of the local cultural resource.

City of West Hollywood - 2011. For reference only.

1230 Flores Street

City of West Hollywood Cultural and Historic Resources

1230 Flores Street

1230 Flores is included in the City's Courtyard Thematic District. Each of the buildings incorporates a partially enclosed outdoor space that individual units share as a common area. Fireplaces, benches, water elements, and landscaping elaborate the courtyard spaces as outdoor living areas. Additionally, the buildings embody distinctive elements of craftsmanship, such as tile work, iron grilles, terra cotta work and carved wood, and an architectural style, reflected in such elements as roof type, fenestration, doors and detailing.



c. 1928

The buildings in the Courtyard Thematic District reflect significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. City of West Hollywood - 2011. For reference only.

) 1255 Flores Street

City of West Hollywood Cultural and Historic Resources 1255 Flores Street

1255 Flores is included in the City's Courtyard Thematic District. Each of the buildings incorporates a partially enclosed outdoor space that individual units share as a common area. Fireplaces, benches, water elements, and landscaping elaborate the courtyard spaces as outdoor living areas. Additionally, the buildings embody distinctive elements of craftsmanship, such as tile work, iron grilles, terra cotta work and carved wood, and an architectural style, reflected in such elements as roof type, fenestration, doors and detailing.



The Royal Gardens, c. 1927

The buildings in the Courtyard Thematic District reflect significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. City of West Hollywood - 2011. For reference only.

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1236 Flores Street City of West Hollywood Cultural and Historic Resources

1236 Flores Street

The four-story apartment building at 1236 N. Flores Street is designed in the Art Deco Style, one of the few such buildings within the City. It incorporates detailing indicative of the style, such as vertical elements in repetitive patterns and chevrons. The pilasters, decorated with repetitive vertical molding at the building's corners, and the flat piers that extend from the first floor create a strong sense of verticality.



Art Deco Apartment Building, c. 1931

The 1920s and early 1930s saw the construction of a number of high-density buildings of sophisticated design in the area around Fountain Avenue. The result was a loose concentration of luxurious buildings that strongly contrasted with the low-density, single-family development more common to western Los Angeles. The high-rise form and

decorative detailing of 1236 Flores Street closely associate it with this period of development. City of West Hollywood - 2011. For reference only.



1041 Formosa Ave.

City of West Hollywood Cultural and Historic Resources

1041 Formosa Ave.

This studio began life in January of 1920, when Hampton Studios opened a spacious new studio to house their growing production company, and moved their operations here from their former home on east Sunset. Shortly thereafter, the studio was known as Pickford-Fairbanks Studios, and was owned by the first couple of Hollywood, Mary Pickford and Douglas Fairbanks. In 1928, along with Charlie Chaplin and D.W. Griffith, Pickford and Fairbanks founded United Artists, prompting Charlie to leave his own Chaplin Studio on La Brea for this new locale. In the 1950's, the studio became the Samuel Goldwyn Studios.



Movie Studio, c. 1919

Since 1980, The Lot has been called Warner Hollywood Studios, an auxiliary 11-acre, sister studio of Warner Bros Pictures, which has had its main studio in Burbank since 1928. With seven sound stages, this Hollywood studio is still active, but in recent decades it has mainly filmed television series, such as "The Love Boat," "The Fugitive" and "Dynasty." Most recently, they filmed the second season of "True Blood" at The Lot.

City of West Hollywood - 2011. For reference only.

8225 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8225 Fountain Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The area defines a district that possesses a concentration of historic properties that are unified by their multi-family form, period revival design and date of construction. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development.



Patio del Moro, c. 1926. (Included in Harper Avenue Historic District and Courtyard Thematic District.) The courtyard at 1320-24 Harper Avenue, was the first multi-family structure in the district, illustrates the simple character of the beginnings of this significant development. It provides a historical vantage point from which to view and understand the increasingly ornate and sophisticated designs in the district. This pattern of development also reflected an increasingly sophisticated population in the area, many of whom were associated with the film industry. City of West Hollywood - 2011. For reference only.

8250 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8250 Fountain Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The area defines a district that possesses a concentration of historic properties that are unified by their multi-family form, period revival design and date of construction. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community,

which, until the 1920s, had been dominated with simple single-family development.



Four Gables, c. 1927

The courtyard at 1320-24 Harper Avenue, was the first multi-family structure in the district, illustrates the simple character of the beginnings of this significant development. It provides a historical vantage point from which to view and understand the increasingly ornate and sophisticated designs in the district. This pattern of development also reflected an increasingly sophisticated population in the area, many of whom were associated with the film industry. City of West Hollywood - 2011. For reference only.

8320 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8320 Fountain Ave.

The three-story building located at 8320-8328 Fountain Avenue is constructed with French Chateauesque architectural features. The zigzag frontage, steep-hipped slate roof, Corinthian molding on the cornice line, corbel turrets, porticos, French doors and casement windows, triangular gables, decorative frieze panels, arched entries, quoins, and weather vanes define the building's design. The building is an example of high-quality apartment buildings designed and constructed in the 1920's and 1930's presumably to appeal to members of the motion picture industry migrating to Hollywood from New York City.



Beau Sejour, c. 1928

Constructed in 1928 the building is attributed to the famous architect Leland Bryant. Beau Sejour reflects significant geographical patterns of growth and development in West Hollywood. The building was constructed at a time when the expansion of the motion picture industry was attracting members of the industry to the Hollywood area. Luxury apartment buildings, such as the building located at 8320-8328 Fountain Avenue, were presumably constructed in the Fountain Avenue corridor to appeal to members of the industry who were transplanted from New York City and sought familiar housing types.

City of West Hollywood - 2011. For reference only.

8352 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8352 Fountain Ave.

The two-story building located at 8352-8356 Fountain Avenue is constructed in the Spanish Colonial architectural style and features Churrigueresque ornamentation. The building was constructed in 1926, at a time when the expansion of the motion picture industry was attracting members of the industry to the Hollywood area. West Hollywood's close proximity to the major studios made it an attractive place of residence for such individuals. Luxury apartment buildings were presumably constructed in the Fountain Avenue corridor to appeal to members of the industry who were transplanted from New York City and sought familiar housing types.



c. 1926 (Included in Fountain Corridor Group)

The building at 8352-8356 Fountain Avenue was constructed in 1926. The architect and building contractor are unknown. Los Angeles County Records indicate, however, that the property was owned by Cecil B. De Mille Productions, Inc. from 1928-1930.

City of West Hollywood - 2011. For reference only.

8415 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8415 Fountain Ave.

The building located at 8415-8423 Fountain Avenue was built in 1941. The site is at the corner of Fountain Avenue and Olive Drive and is in the area of other buildings in the Courtyard Thematic District. The building embodies distinctive characteristics of the Spanish Revival and French Revival style. These elements for Spanish Revival style include the red clay tile roof, corbeled balconies, wrought iron details, and arched entrances. The French Revival style details include the fenestration style with multi-paned vertically oriented windows. Furthermore, a great portion of the building's original design remains intact.



c. 1941

The building contributes to the historical significance of the area because the building's courtyard design is reflective of the other courtyard buildings in the area. Furthermore, the use of the combined Spanish Revival and French Revival style places the building in the tradition of the "Period Revival" styles that may be seen in many of the other courtyard buildings within the Courtyard Thematic District. City of West Hollywood - 2011. For reference only.

8468 Fountain Ave.

City of West Hollywood Cultural and Historic Resources 8468 Fountain Ave.

The Villas at 8468 Fountain are a part of the City's Courtyard Thematic Grouping. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920's was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. The incorporation of parking into many of the courtyard designs also indicates the growing importance and popularity of the automobile.



The Villas, c. 1939

The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. It is the dominant multi-family dwelling type of the region because it appropriately addresses its unique needs, desires and philosophies. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.

City of West Hollywood - 2011. For reference only.

8491 Fountain Ave.

City of West Hollywood Cultural and Historic Resources

8491 Fountain Ave.

El Palacio at 8491 Fountain Avenue is a part of the City's Courtyard Thematic Grouping. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920's was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset

Strip, made it an increasingly attractive area for luxurious residential development. The incorporation of parking into many of the courtyard designs also indicates the growing importance and popularity of the automobile.



El Palacio, c. 1931

The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. It is the dominant multi-family dwelling type of the region because it appropriately addresses its unique needs, desires and philosophies. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.

City of West Hollywood - 2011. For reference only.

916 Genessee Ave.

City of West Hollywood Cultural and Historic Resources

916 Genessee Ave.

The adobe house and garage at 916 Genessee represent the oldest and the only surviving adobe structure located in the City of West Hollywood. The only other adobe structure, once located in Plummer Park, had been moved to Calabasas, California in order to prevent its possible demolition. The house and garage are constructed with entirely handmade adobe.



Adobe House, c. 1922

Presumably, the house was built for Anne Wilcox, the first Hollywood make-up artist for male actors, in 1922. The interior of the house is distinguished by the existence of hand-painted designs painted onto the cross beams of the house by Ms. Wilcox. The house was home to photographer Lansing V. Brown and has been the site for numerous western films.

City of West Hollywood - 2011. For reference only.

7219 Hampton Ave.

City of West Hollywood Cultural and Historic Resources 7219 Hampton Ave.

The complex of six one- and two-story buildings located at 7219 Hampton Avenue (Normandie Towers) is constructed in the Tudor Revival architectural style. The buildings are an example of the "theatrically" styled cottage groupings constructed to appeal to individuals involved in the motion picture industry. The buildings are located one-block from the former Pickford-Fairbanks Studios (now The Lot).



Normandie Towers, c. 1925

The apartment grouping reflects significant geographical patterns of growth and development in West Hollywood. Normandie Towers was constructed in 1925, at a time when the expansion of the film industry was drawing members

of the industry to the Hollywood Area. Cottage clusters such as Normandie Towers provided an intimate, low-density housing alternative to members of the motion picture industry, in close proximity to major studios. City of West Hollywood - 2011. For reference only.

958 Hancock Ave.

City of West Hollywood Cultural and Historic Resources

958 Hancock Ave.

Fire Station No.7, located at 954 Hancock Avenue, is one of the few remaining examples of an architectural type, the small-scale institutional building, representative of the early development of Los Angeles and the West Hollywood area. Built in 1926, the former Fire Station No.7 has had little alteration over the years and has retained its massing and original character defining elements.



Fire Station No. 7, c. 1929

This building contributes to the historical significance of the area because it opened with twenty personnel in 1929, shortly after the name of the town of Sherman was changed to West Hollywood and is one of the few remaining institutional buildings from that period. The neighborhood in which the structure is located was once a working class neighborhood of small Craftsman bungalows but has been largely redeveloped with large apartment complexes, making this fanciful small-scale structure a representational link to the city's past. City of West Hollywood - 2011. For reference only.

1013 Hancock Ave.

City of West Hollywood Cultural and Historic Resources 1013 Hancock Ave.

The building at 1013 Hancock Avenue is part of the City's Craftsman District. The Craftsman style of architecture is characterized by simplified detailing and exposed structure elements. The Craftsman bungalow, due to its emphasis on nature and simplicity, was one of the most prominent residential styles in Southern California. The mild climate and interest in simple living combined to make the style attractive to all residents in the region, from the wealthy who built large, outstanding examples, such as the Gamble House, to the working class, who built homes that incorporated simpler versions of the same elements.



c. 1915

The Craftsman bungalow replaced the hip-roofed cottage as the housing type of preference in West Hollywood in the early 1910's. Craftsman structures still exist throughout West Hollywood, with the largest concentration encompassing the area along North Hancock Avenue and North Palm Avenue. The majority of these homes were built in the area between 1910 and 1925 when the Town of Sherman began to expand. Craftsman bungalows were "democratic homes", designed for comfort and efficiency, easy to erect, and available at an affordable cost. City of West Hollywood - 2011. For reference only.

1017 Hancock Ave.

City of West Hollywood Cultural and Historic Resources

1017 Hancock Ave.

The building at 1017 Hancock Avenue is part of the City's Craftsman District. The Craftsman style of architecture is characterized by simplified detailing and exposed structure elements. The Craftsman bungalow, due to its emphasis

on nature and simplicity, was one of the most prominent residential styles in Southern California. The mild climate and interest in simple living combined to make the style attractive to all residents in the region, from the wealthy who built large, outstanding examples, such as the Gamble House, to the working class, who built homes that incorporated simpler versions of the same elements.



c. 1913

The Craftsman bungalow replaced the hip-roofed cottage as the housing type of preference in West Hollywood in the early 1910's. Craftsman structures still exist throughout West Hollywood, with the largest concentration encompassing the area along North Hancock Avenue and North Palm Avenue. The majority of these homes were built in the area between 1910 and 1925 when the Town of Sherman began to expand. Built on the gently sloping foothills between Beverly Hills and Hollywood, this area enjoyed the quiet and fresh air of a rural environment, with proximity to the activities of Hollywood and Beverly Hills. City of West Hollywood - 2011. For reference only.

City of West Hollywood - 2011. For reference

1007 Hancock Ave.

City of West Hollywood Cultural and Historic Resources

1007 Hancock Ave.

The building at 1007 Hancock Avenue is part of the City's Craftsman District. The Craftsman style of architecture is characterized by simplified detailing and exposed structure elements. The Craftsman bungalow, due to its emphasis on nature and simplicity, was one of the most prominent residential styles in Southern California. The mild climate and interest in simple living combined to make the style attractive to all residents in the region, from the wealthy who built large, outstanding examples, such as the Gamble House, to the working class, who built homes that incorporated simpler versions of the same elements.



c. 1931

The Craftsman bungalow replaced the hip-roofed cottage as the housing type of preference in West Hollywood in the early 1910's. Craftsman structures still exist throughout West Hollywood, with the largest concentration encompassing the area along North Hancock Avenue and North Palm Avenue. Beginning at the turn of the 20th century, the Sherman community was composed of working and middle-class individuals whose needs were well served by Craftsman homes. Craftsman bungalows were "democratic homes", designed for comfort and efficiency, easy to erect, and available at an affordable cost.

City of West Hollywood - 2011. For reference only.

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1236 Harper Ave. City of West Hollywood Cultural and Historic Resources

1236 Harper Ave.

The buildings at 1236 Harper embody distinctive characteristics of a period that is particularly important in the early period of West Hollywood, the 1920s, an era in which the City saw its first major period of growth. During that time the City, as it is today, first emerged. Courtyard buildings from the 1920s remain a distinct minority among multi-family residential buildings in the City overall, and symmetrical two-story, three-building courtyards from the early 1920s are a small proportion of those. This is one of the few remaining buildings of this type from the first five years of this first major decade of development in West Hollywood.



The Ramona, c. 1923

The buildings are built around a partially enclosed, landscaped outdoor space that individual units share as a common area. This area creates shelter from the street, privacy for its occupants, and the sense of shared community among neighbors. It takes full advantage of the balmy Mediterranean climate of West Hollywood through its outdoor space, both between the buildings, and in the front yard plaza (forecourt). The ample greenery of the generous front setback is a distinctive and memorable aspect of the site, which is a distinguishing feature not just of the site, but of the neighborhood as a whole.

City of West Hollywood - 2011. For reference only.

1300 Harper Ave.

City of West Hollywood Cultural and Historic Resources

1300 Harper Ave.

This building is part of the City's Courtyard Thematic District. The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.



Villa Primavera, c. 1923. (Included in Harper Avenue Historic District and Courtyard Thematic District) The building reflects significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs. The district's location between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive area for luxurious residential development. City of West Hollywood - 2011. For reference only.

1301 Harper Ave.

City of West Hollywood Cultural and Historic Resources

1301 Harper Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The Spanish Revival (1300-08 Harper Avenue) building is simple, but possesses well-articulated details, such as extended eaves with exposed rafters, a low-pitched roof, an arcade, and a decorated interior courtyard.



Romanesque Villas, c. 1926.

The Harper Avenue District reflects significant patterns of growth and settlement in West Hollywood. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development. The courtyard at 1320-24 Harper Avenue, was the first multi-family structure in the district, illustrates the simple character of the beginnings of this significant development.

City of West Hollywood - 2011. For reference only.

City of West Hollywood Cultural and Historic Resources

1330 Harper Ave. 1330 Harper Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The buildings articulated in the Spanish Colonial Revival style (1320-24, 1334-36, 1330 & 1301-09 Harper Avenue) are highlighted by low-pitched, red-clay tile roofs, arched entrances and windows, extended eaves w1th exposed rafters, and, commonly, ornamental details.



El Pasadero, c. 1931 (Included in Harper Avenue Historic District and Courtyard Thematic District)

The Harper Avenue District reflects significant patterns of growth and settlement in West Hollywood. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development. City of West Hollywood - 2011. For reference only.

1334 Harper Ave.

City of West Hollywood Cultural and Historic Resources

1334 Harper Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The buildings articulated in the Spanish Colonial Revival style (1320-24, 1334-36, 1330 & 1301-09 Harper Avenue) are highlighted by low-pitched, red-clay tile roofs, arched entrances and windows, extended eaves w1th exposed rafters, and, commonly, ornamental details.



Harper House, c. 1929

The Harper Avenue District reflects significant patterns of growth and settlement in West Hollywood. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development. automobile.

City of West Hollywood - 2011. For reference only.

) 1338 Harper Ave.

City of West Hollywood Cultural and Historic Resources

1338 Harper Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The Monterey Revival building (1338-52 Harper Avenue) possesses similar, yet simpler, features as well as recessed balconies, which are typical of the style.



Villa Sevilla, c. 1931 (Included in Harper Avenue Historic District and Courtyard Thematic District.) The Harper Avenue District reflects significant patterns of growth and settlement in West Hollywood. The location of

the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development. City of West Hollywood - 2011. For reference only.



1354 Harper Ave.

City of West Hollywood Cultural and Historic Resources

1354 Harper Ave.

The buildings within the Harper Avenue District embody distinctive characteristics of various period revival architectural styles. The Mediterranean Revival structure (1354 Harper Avenue) incorporates arched apertures with subtle quoining, ornamental iron work, red-clay tiles on the roof and stairway and a band of decorative glazed tiles that evoke its style.



Casa Real, c. 1931

The Harper Avenue District reflects significant patterns of growth and settlement in West Hollywood. The location of the district between Beverly Hills and Hollywood and adjacent to the developing Sunset Strip, made it an increasingly attractive residential area in the 1920s. The multi-family form and luxury of period revival styles were new to the West Hollywood community, which, until the 1920s, had been dominated with simple single-family development. City of West Hollywood - 2011. For reference only.

1400 Havenhurst Dr.

City of West Hollywood Cultural and Historic Resources

1400 Havenhurst Dr.

Each of the buildings in the Courtyard Thematic District incorporates a partially enclosed outdoor space that individual units share as a common area. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.



La Ronda, c. 1928

Each building in the grouping embodies distinctive characteristics of various period revival styles. The buildings reflect significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs.

City of West Hollywood - 2011. For reference only.

1416 Havenhurst Dr.

City of West Hollywood Cultural and Historic Resources

1416 Havenhurst Dr.

The Colonial House is a well-appointed example of the French Colonial Revival style. A low-pitched roof tops the high-rise brick building whose recessed casement windows with shutters are especially evocative of the French style. The courtyard, decorated with landscaping, a water fountain, ceramic urns, and wrought iron balconies further enhance the French association and luxury of the structure.



Colonial House, c. 1930

The Colonial House, constructed in 1930, is one of numerous buildings in the area representative of a significant pattern of growth in West Hollywood. Beginning in 1923, an increasing number of luxurious, high-density buildings were constructed in the Fountain Corridor area of the City. The sophistication and elegance of these structures successfully attracted acting and film professionals moving West in increasing numbers. The architecture of these buildings continues to lend the area a glamorous and cosmopolitan ambiance. City of West Hollywood - 2011. For reference only.

1314 Hayworth Ave.

City of West Hollywood Cultural and Historic Resources

1314 Hayworth Ave.

The seven-story building located at 1314 N. Hayworth Avenue (Hayworth Tower) is constructed in the Art Deco architectural style. The building stands as an example of the high-rise apartment housing type favored by members of the film industry who migrated to West Hollywood from New York City in the 1920's and 1930's.



Hayworth Tower, c. 1930

Constructed in 1930 by Waldman Construction Company for W. I. Moffett, Hayworth Tower was designed by noted architect, Leland Bryant. Bryant's apartment building designs include: Sunset Tower, The Granville, La Fontaine, Harper House and Colonial House.

City of West Hollywood - 2011. For reference only.

1400 Hayworth Ave.

City of West Hollywood Cultural and Historic Resources

1400 Hayworth Ave.

The multiple-family structure is known as the "Hollywood Riviera" and stands as an excellent intact example of postwar courtyard apartment housing design by the notable architect Edward H. Fickett, FAIA. The architect incorporated what became known as characteristic "Fickett" elements into the structure and site's design. The structure has a square plan with a central courtyard and an irregularly shaped swimming pool in the center.



Hollywood Riviera, c. 1954

The wood framed structure is finished in stucco and covered mostly with slight sloping roofs. The roof portion along the street forms a butterfly roof with a larger slope toward the north over a heavily fenestrated section and a shorter slope of similar pitch to the south over a blind wall. City of West Hollywood - 2011. For reference only.

1440 Hayworth Ave.

City of West Hollywood Cultural and Historic Resources

1440 Hayworth Ave.

Built in 1933, the building at 1440-1450 Hayworth is illustrative of the style known as Mediterranean Revival with Monterey Revival influences. The stucco-finish structure, erected on a concrete foundation, has planer stucco walls with a shallow second-story overhang supported by beam extensions with elaborated ends. A gabled, red clay tile roof carries three two-story chimneys; one is centered on each of the street-facing front walls of the side units and the third on the courtyard facade of the rear unit. Chimneys pierce the roof gable and are ornamented with decorative

S-irons and narrow stucco caps



с. 1933

The Monterey Revival porches are character defining. They have open railings, plank floors and are cantilevered on wood beams. French doors provide access to the porches. Ornamental iron lamps illuminate building addresses. The courtyard of the building is densely landscaped with specimen trees, shrubs and foundation plantings. City of West Hollywood - 2011. For reference only.

8756 Holloway Drive

City of West Hollywood Cultural and Historic Resources

8756 Holloway Drive

These commercial structures (8756, 8758-8760 & 8766 Holloway), located at the southeast corner of Holloway Drive and Palm Avenue, were designed by Rudolph Schindler, a noted architect, with the possible exclusion of 8762-8764 Holloway Drive. Schindler worked under Frank Lloyd Wright and later with architect Richard Neutra, forming the Architectural Group for Industry and Commerce (AGIC). They were built in 1937 by William Lingenbrink and the structures together are known as the Lingenbrink Grouping.



c. 1937 to 1946

The buildings (8766, 8758-8760 built in 1937 and 8756 built in 1947) were developed 10 years apart and therefore are helpful in depicting an evolution and maturing in Schindler's architectural styling. The buildings are constructed with stucco and an abundance of glass windows. The flat roof and interlocking compositions of planes are typical of the International Style of architecture. These buildings represent several of the few remaining commercial buildings designed by Schindler.

City of West Hollywood - 2011. For reference only.

1127 Horn Ave.

City of West Hollywood Cultural and Historic Resources

1127 Horn Ave.

1127 Horn was designed by Edward Fickett. This vernacular modernist apartment building has an irregularly L-shaped building plan consisting of two wings that wrap around a large courtyard with a swimming pool. At the building's south façade abutting the courtyard, the walls and roof zigzag, creating a sawtooth plan. Balconies at the second story overlook the courtyard.



Sunset Patios, c. 1949

Other features of the apartment building and site are highly characteristic of the work of architect Edward H. Fickett, including: low-pitched or broad sloping roofs, a mix of natural and synthetic materials such as stone, stucco, fiberglass, steel and wood, a swimming pool as the courtyard's focal point, and lush subtropical plantings that include banana trees, palms, yuccas, and large bird of paradise throughout the site. City of West Hollywood - 2011. For reference only.

835 Kings Road

City of West Hollywood Cultural and Historic Resources

835 Kings Road

The former residence located at 833, 835 and 837 N. Kings Road (Schindler House) is constructed in the modern architectural style. The building is constructed as a combination of masonry walls with light screen openings to private gardens and courts, with two entrances at corners indented and constructed of redwood. The home was originally designed for occupancy by two couples. The plans for the structure provided each couple with two studio rooms, an entrance hall from which access to the bathroom was achieved, and an outdoor living room. The design provides a sense of "equality" in the living spaces and provided for privacy of each pair of tenants.



Schindler House, c. 1922

Constructed in 1922, Schindler House was the first house designed by noted architect Rudolph Schindler following his departure from the design offices of Frank Lloyd Wright. The home served as his residence as well as that of Richard Neutra who, with Schindler, formed the Architectural Group for Industry and Commerce (AGIC). City of West Hollywood - 2011. For reference only.

902 Kings Road

City of West Hollywood Cultural and Historic Resources

902 Kings Road

The building located at 902 N. Kings Road was designed by Josef Van der Kar and built in 1952. The property contains a one-story residential building designed in the International Style.



Rootenberg-Markham House, c. 1952

The property embodies distinctive characteristics of the International Style. Specifically, the building is characteristic of its period and style, Post-World War II Case Study House modernism. Elements that represent this stylistic identity include horizontal clerestory windows; walls of glass surrounding a courtyard with the flat roof supported by steel poles. The building is one of the few examples of the Post-World War II modernism that were built in West Hollywood and further one of the few that remain.

City of West Hollywood - 2011. For reference only.

) 1216 La Cienega Blvd.

City of West Hollywood Cultural and Historic Resources

1216 La Cienega Blvd.

Each of the buildings in the Courtyard Thematic District incorporates a partially enclosed outdoor space that individual units share as a common area. Fireplaces, benches, water elements, and landscaping elaborate the courtyard spaces as outdoor living areas. The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.



Lotus Apartments, c. 1928

Each building in the grouping embodies distinctive characteristics of various period revival styles. The buildings reflect significant patterns of growth and settlement in West Hollywood. The increasing demand for housing that accompanied the rapid growth of the Los Angeles region in the 1920s was well-served by the high density of the courtyard building. The Fountain Corridor in particular possesses a high concentration of elaborate courtyard designs.

City of West Hollywood - 2011. For reference only.

1000 Larrabee Street

City of West Hollywood Cultural and Historic Resources 1000 Larrabee Street

These Tudor Revival cottages just south of Sunset Boulevard were built in 1924, by Elmer Mauzy, as part of a complex of shops, restaurants and cottages called the "English Village." The development was sizable, and one of the first projects to utilize the vista of Los Angeles to commercial advantage. All that remains of the "Village" is this cluster of cottages built behind the stores on Sunset. The Village began a trend on Sunset Boulevard of the lively use of Period Revival stylings. The accommodation for the automobile is unique, with off-street garages nestled beneath a southern terrace, from which views to the Los Angeles basin below are present to this day.



English Village, c. 1924

The cluster of Tudor Revival buildings includes ten detached cottages of one and two stories. Some of the cottages are arranged around a wood balustraded terrace which opens to the southwest. Others are arranged around a heavily landscaped, outdoor walkway. Each cottage has a separate entrance from the terrace or walkway. City of West Hollywood - 2011. For reference only.

1343 Laurel Ave.

City of West Hollywood Cultural and Historic Resources

1343 Laurel Ave.

The two-story structure located at 1343 N. Laurel Avenue was built in 1923 as a house in the Colonial Revival architectural style. The building sits estate-like in the center of two large 80 foot lots. The Colonial Revival styling points to the switch from the Craftsman bungalow to the Revival preferences of the 1920's. It is one of few examples of Colonial Revival architecture in West Hollywood. The 1923 single family house was converted in 1942 to a four unit apartment building



c. 1923

The structure, sided with wide clapboards, is set on a slightly raised foundation behind a wide and heavily landscaped setback. A curved driveway leads from the northern corner to the house. A large, low-hipped roof, with widely projecting eaves, boxed cornice and brackets, covers the rectangular building. A wide, plain frieze circles the building at the cornice line. Gabled and swept dormers punctuate the roof. City of West Hollywood - 2011. For reference only.

1355 Laurel Ave.

City of West Hollywood Cultural and Historic Resources

1355 Laurel Ave.

The building at 1355 Laurel Avenue is part of the City's Courtyard Thematic Grouping. This Italian Revival building incorporates low-pitched hipped roofs of clay tile, small second-story windows, arched doors, first-story windows and entrances, classical columns and pilasters, symmetrical facades, overhanging eaves with decorative brackets and details such as quoining and classical moldings.



Villa D'Este, c. 1928

Walter and Pierpont Davis, who created some of the most distinguished examples of courtyard housing in the region, designed the Villa D'Este. The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.

City of West Hollywood - 2011. For reference only.

) 1338 Laurel Ave.

City of West Hollywood Cultural and Historic Resources

1338 Laurel Ave.

The building at 1338 Laurel Avenue is part of the City's Courtyard Thematic Grouping. This building incorporates a partially enclosed outdoor space that individual units share as a common area. Additionally, the buildings embody distinctive elements of craftsmanship, such as tile work, iron grilles, terra cotta work and carved wood, and an architectural style, reflected in such elements as roof type, fenestration, doors and detailing.



c. 1927

The courtyard housing type reflects significant components of the cultural and architectural development of Southern California. Courtyard housing reflects the region's mild climatic conditions by extending interior spaces into the outdoors. It integrates the Southern California dream for individual housing and a yard with the practical need for higher density development.

City of West Hollywood - 2011. For reference only.

8687 Melrose Ave.

City of West Hollywood Cultural and Historic Resources

8687 Melrose Ave.

The buildings at 8687 Melrose Avenue are the work of Cesar Pelli, a noted architect, comprising the Pacific Design Center, including the Blue and the Green Buildings, the MOCA Gallery and the landscaped plaza areas reflect a special element of the city's economic history in that they represent a unique focal point for the interior design industry, which has been a mainstay of the City's economy.



PDC Blue and Green, c. 1975 & 1987

The buildings reflect a special element of the City's architectural history in that they are the City's premier work of Modern design, have served as landmarks since their construction and have been the subject of works of art, including David Hockney's painting "Hancock Street, West Hollywood I." City of West Hollywood - 2011. For reference only.

8952 Norma Place

City of West Hollywood Cultural and Historic Resources

8952 Norma Place

The two-story residential buildings located at 8952 Norma Place exhibit characteristics of several architectural styles, including Craftsman roofs and eaves and wide wooden clapboard construction, a Victorian porch and Colonial Revival ornamentation. The square house is capped by a single, unbroken gable. The eaves are projecting with exposed rafters, while decorative purlins support a plain face board. Special features include: a closed octagonal cupola, a sea gull weather vane, windows with wood lintels and lugsills, and the porch with ornately bracketed and scrolled columns.



с. 1921

Built in 1921, the buildings were used as dressing rooms for a nearby movie studio by early film star Norma Talmadge, her husband and her sister. The property is believed to have had a long association with famous persons of the movie industry as well as famous literary figures.

City of West Hollywood - 2011. For reference only.

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7911 Norton Ave. City of West Hollywood Cultural and Historic Resources

7911 Norton Ave.

A recent survey of the R2, R3 and R4 zones within the City of West Hollywood has identified a small but significant number of multi-family properties that were designed and have maintained a well-landscaped courtyard that has a visual and pedestrian relationship between the courtyard and the street. Built in 1925, these multi-family residential structures were designed in the Minimal Traditional architectural style, each with a landscaped courtyard.



The subject property includes three structures, including a two story L-shape multi-family residential building on the western side with a landscaped courtyard, a two-story rectangular multi-family residential structure on the eastern side with a second landscaped courtyard, and a one-story automobile garage structure with a one second-story room at the northern edge of the property.

City of West Hollywood - 2011. For reference only.

980 Palm Ave.

City of West Hollywood Cultural and Historic Resources 980 Palm Ave.

The subject property is part of the City's Craftsman District. The Craftsman bungalow replaced the hip-roofed cottage as the housing type of preference in West Hollywood in the early 1910s. The Craftsman style of architecture is characterized by simplified detailing and exposed structure elements. Structures elaborated in this style, incorporate such elements as gabled roofs, with overhanging eaves, exposed rafters and purlins, and paired porch supports.



c. 1924

Craftsman structures still exist throughout West Hollywood, with the largest concentration encompassing the area along North Hancock Avenue and North Palm Avenue. The majority of these homes were built in the area between 1910 and 1925 when the Town of Sherman began to expand. Beginning at the turn of the century, the Sherman community was composed of working and middle-class individuals whose needs were well served by Craftsman homes. Craftsman bungalows were "democratic homes", designed for comfort and efficiency, easy to erect, and available at an affordable cost.

City of West Hollywood - 2011. For reference only.

986 Palm Ave.

City of West Hollywood Cultural and Historic Resources

986 Palm Ave.

The subject property is part of the City's Craftsman District. The Craftsman bungalow replaced the hip-roofed cottage as the housing type of preference in West Hollywood in the early 1910s. The Craftsman bungalow, due to its emphasis on nature and simplicity, was one of the most prominent residential styles in Southern California. The mild climate and interest in simple living combined to make the style attractive to all residents in the region, from the wealthy who built large, outstanding examples, such as the Gamble House, to the working class, who built homes that incorporated simpler versions of the same elements.



Craftsman structures still exist throughout West Hollywood, with the largest concentration encompassing the area along North Hancock Avenue and North Palm Avenue. The majority of these homes were built in the area between 1910 and 1925 when the Town of Sherman began to expand. Built on the gently sloping foothills between Beverly Hills and Hollywood, this area enjoyed the guiet and fresh air of a rural environment, with proximity to the activities of Hollywood and Beverly Hills.

City of West Hollywood - 2011. For reference only.

850 San Vicente Blvd.

City of West Hollywood Cultural and Historic Resources

850 San Vicente Blvd.

The buildings reflect a special element of the city's cultural, social, and economic history and possess an integrity of location, design, setting, materials, workmanship, feeling and association because they are among the first residences of the town of Sherman; are located within the area of original settlement of Sherman; and possess common architectural elements, hipped roofs, narrow wood clapboard siding, simple endboards and window trim, extended eaves that are either boxed or have decorative brackets, and porches.



c. 1899

The buildings have a unique location because they are all located within the area occupied by-the Town of Sherman in its early development. The buildings are identified with a significant event in local history, because they were part of the city's founding. The simple buildings in this district formed the residential community from which West Hollywood developed and were homes to the City's very first residents. They are representative of West Hollywood's birth as a distinctive City and evoke its modest beginnings. City of West Hollywood - 2011. For reference only.

837 San Vicente Blvd.

City of West Hollywood Cultural and Historic Resources

837 San Vicente Blvd.

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City of West Hollywood - 2011. For reference only.

845 San Vicente Blvd.

City of West Hollywood Cultural and Historic Resources

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847 San Vicente Blvd.

City of West Hollywood Cultural and Historic Resources

847 San Vicente Blvd.

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7156 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

7156 Santa Monica Blvd.

The Formosa Cafe is a restaurant and bar at 7156 Santa Monica Boulevard at Formosa Avenue, that has a long history of patronage from movie stars and movie industry people because of its location immediately adjacent to Samuel Goldwyn Studio (referred to as "The Lot"). Generations of movie stars such as Humphrey Bogart and Clark Gable have eaten meals at the Cafe. The interior and exterior of the Formosa Cafe can be seen in the movie L.A. Confidential. Other movies shot here include The Majestic and Still Breathing.



The Formosa Café

The restaurant was started in 1925 by Jimmy Bernstein (who was described as a 1920s prize fighter). Bernstein operated initially in a Red Car trolley and it was located just east of The Lot Studios (which changed ownership over the years from Pickford-Fairbanks Studios to United Artists, to Samuel Goldwyn to Warner Hollywood Studios) where movies from Some Like it Hot to Scary Movie 2 were filmed. City of West Hollywood - 2011. For reference only.

8289 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

8289 Santa Monica Blvd.

Irv's Burgers was developed alongside Route 66 during the cross-country highway's heyday, post World War II. The paired automobile service station and lunch stand served Route 66 travelers on the final leg of their journey toward the Pacific Ocean and is representative of the early American car culture. Very small hot-dog and hamburger stands were once more common in Southern California. Their numbers have diminished in the region as a whole. As a result any surviving buildings are important representatives of a type of structure that was once a part of everyday life, and has since been largely replaced by chain fast-food restaurants.



Irv's Burgers, c. 1946

Irv's Burgers was constructed in 1947 and although the structure has evolved over the past 57 years, it continues to represent both an established and familiar feature both by view and by patronage of the neighborhood, community, and City of West Hollywood.

City of West Hollywood - 2011. For reference only.

8431 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

8431 Santa Monica Blvd.

The seven-story, reinforced concrete building, located at 8431 Santa Monica Boulevard, is designed in a Gothic inspired Art Deco architectural style. The structure was built by the Bekins Moving Van and Storage Company in 1926. Its huge size, with large elevator shafts and large loading dock doors, is representative of the need for movers and storage facilities in this rapidly growing residential district. The building is located at a focal corner in the City, the bend in Santa Monica Boulevard. It continues as a landmark for much of the boulevard's length.



Emser Building, c. 1926

A faintly rusticated first story acts as a base to six stories of vertical Gothic spandrels. The façades are divided into five bays on Olive and three bays facing Santa Monica. On the south and west façades, a large ground floor Tudor arch marks the base of each bay. Arches are filled with recessed, multi-paned windows along Santa Monica. Topping the structure are two large elevator shafts and a large neon sign for the Emser Company. The rooftop Emser sign is attached to an existing steel structure that originally held the Bekins storage sign. The sign structure, excluding the lettering, is an historic feature.

City of West Hollywood - 2011. For reference only.

8811 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

8811 Santa Monica Blvd.

The structure embodies distinctive characteristics of the Italianate Revival style. These include an emphasis on the vertical as illustrated in the large, circular arched windows of both façades as well as the tall arched opening at the canted corner and the quoining where the entrance is located.



First National Bank of Sherman, c. 1922

The structure, due to its location, contributes to the significance of the Old Sherman Thematic District. Historically, it is connected to that district as the structure was built in the 1920s during the expansion of Sherman into a larger, economically diverse town.

City of West Hollywood - 2011. For reference only.

8851 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

8851 Santa Monica Blvd.

The structure is rich in detail and embodies distinctive characteristics of Classical Revival commercial architecture of the 1920s. These include pedimented windows, heavy stone lintels with dentillated molding, medallions, and decorated frieze panels. The structure, due to its location, contributes to the significance of the Old Sherman Thematic District. Historically, it is connected to that district as the structure was built in the 1920s during the expansion of Sherman into a larger, economically diverse town. The structure embodies characteristics of Classical Revival Commercial architecture of the 1920s.



Gable & Wyant Commercial Building, c. 1926

The structure contributes to the significance of the Old Sherman Thematic District, due to its geographical location and historical connection to the original town center of Sherman. The structure is identified with the growth of the electric railway system and the subsequent expansion of the region and with the growth of Sherman as an urban-industrial center.

City of West Hollywood - 2011. For reference only.

8703 Santa Monica Blvd.

City of West Hollywood Cultural and Historic Resources

8701 Santa Monica Blvd.

The structure is a building of Spanish Gothic Revival style architecture. The architecture of this commercial building is characterized by a large square and hipped roof tower at the southeast corner. The square corner tower has a molded cornice. A small, square turret projects from the western tower façade at the peak in the gabled roof. The hipped and gabled roofs are red clay tile with decorative wrought iron brackets supporting the rain gutters. The façade of the reinforced concrete building, covered in stucco, resembles roughly textured stone blocks "cut" in varying sizes and shapes.



By the building's construction in 1928, the old town of Sherman was beginning to thrive, as the foundation for what is now called West Hollywood. Santa Monica Boulevard had doubled in size, firmly linking its western portion to the westward expansion of Hollywood. This reinforced concrete building, styled in a lively Spanish Gothic architecture, clearly marked the eastern edge of the central business district for the emerging town of West Hollywood. The building is attributed to the architectural firm of Morgan, Wall and Clements. City of West Hollywood - 2011. For reference only.

8358 Sunset Blvd.

City of West Hollywood Cultural and Historic Resources

8358 Sunset Blvd.

The sixteen-story Sunset Tower/St. James's Club, located at 8358 Sunset Boulevard is constructed in the Art Deco/Zig-Zag Moderne architectural style. Notable features which representative of the buildings architectural style include: a "stepped back" design which includes terraces, multiple vertical bays of windows which emphasize the vertical appearance of the building's Art Deco/Zig-zag Moderne design, friezes which include ram horn designs, foliated Art Deco designs, semi-nude human sculptures, animal figures, butterfly designs, flower patterns and birdlike figures, and a serrated roofline.



Sunset Tower, c. 1930

Constructed in 1930-1931, Sunset Tower/St. James's Club was designed by Leland Bryant. Bryant was a prominent local architect known for his apartment house designs in the Los Angeles area. The building is presumed to be one of the first and most luxurious high-rise apartment buildings in the Los Angeles area and was, for a considerable period of time, the tallest such building in the City.

City of West Hollywood - 2011. For reference only.

8439 Sunset Blvd.

City of West Hollywood Cultural and Historic Resources

8439 Sunset Blvd.

The former apartment building located at 8439 Sunset Boulevard (Piazza del Sol) is constructed in the Italian Renaissance Revival style. The building is constructed as a five level, U-shaped building currently used as an office building (four levels of office over parking). The surface material is stucco and the building is capped by a low hipped red clay tile roof with widely overhanging eaves and decorative rafters.



Piazza del Sol, c. 1927

Constructed in 1927, the building was originally a residential apartment building, where several lesser know Hollywood personalities resided. The building was listed on the National Register of Historic Places in December 1983. An easement for façade of the Piazza del Sol was granted to the Los Angeles Conservancy in December 1983.

City of West Hollywood - 2011. For reference only.

1285 Sweetzer Ave.

City of West Hollywood Cultural and Historic Resources

1285 Sweetzer Ave.

Commonly known as the "Fountain Lanai", the apartment building containing two separate contributing buildings was built in 1953 with a vernacular modernist scheme. The Fountain Lanai serves as an excellent example of post-war courtyard apartment and post and beam modernism housing design by the notable architect Edward H. Fickett, FAIA.



Fountain Lanai, c. 1953

The buildings were constructed with wood frames and have a primary finish of stucco. Vertical wood boarding is used along the primary façades to provide contrasting accents to the stucco. The buildings were designed with shed roofs with eaves that have open rafters edged with wood fascia and an upward sweep that faces into the courtyard. City of West Hollywood - 2011. For reference only.

1302 Sweetzer Ave.

City of West Hollywood Cultural and Historic Resources

1302 Sweetzer Ave.

The seven-story El Mirador apartment building, located at 1302-1310 N. Sweetzer Avenue, is constructed in the Churrigueresque Spanish Colonial Revival architectural style. Hipped and gabled red clay tile roofs cap the rectangular stucco building. Projecting and receding bays define the building's massing and a cutaway corner at the southwestern corner marks an entrance. A double set of curved steps rise from the street at the southwest corner to an extended cement porch. The entryway is defined by a flat arch with scalloped corners and topped by an elaborate Churrigueresque pediment flanked by pilasters.



El Mirador, c. 1929

El Mirador was designed by S. Charles Lee, and was constructed in 1929 by California Builders of Homes. The building represents the notable architect's first project in the West Hollywood area. California Builders of Homes was also responsible for the construction of the Romanesque Villa, a building design by noted architect Leland Bryant, located one block east of the El Mirador.

City of West Hollywood - 2011. For reference only.

819 Sweetzer Ave.

City of West Hollywood Cultural and Historic Resources

819 Sweetzer Ave.

The structures located at 819 through 825-1/2 N. Sweetzer contain traditional courtyard housing elements. They surround a landscaped courtyard which contains a fish pond and ceremonial gateways which serves as a focus for the housing units. The courtyard has always been an open, landscaped area. Many of the units directly access the courtyard.



c. 1928

The buildings were constructed during 1924-26 and were positioned to create a central courtyard. The buildings are constructed in the Tudor Revival and shingle cottage styles. The Tudor buildings have steeply hipped roofs, heavy wood timbers, and diamond leaded glass windows. The shingle cottages have gambrel roofs with shed dormers. Decorative detailing is used sparingly.

City of West Hollywood - 2011. For reference only.

1132 Vista Street

City of West Hollywood Cultural and Historic Resources

1132 Vista Street

Each of the structures in the City's Courtyard Thematic District is a beautifully-articulated example of the Spanish Revival style. They exhibit features basic to the style, such as red-clay tile roofs, bracketed narrow eaves, arched windows and entrances and gently hipped roofs. Two of the structures retain their original white washing. The buildings also possess various elements such as wood balconies and galleries, casement windows, shutters, chimneys, turrets and intriguing weather vanes. The weather vanes include scenes of an indian on horseback, a coyote cactus, a witch on a broom and a matador and bull.



The five Spanish Revival structures on Vista Street constitute an unusual grouping of shared architectural style and form. Their identical height, setback and building frontage creates a cohesive setting that enhances design similarities between the buildings. The grouping is united by the common architectural features articulated above, such as roof material and design, building material and color, aperture shapes, three-bay façade and detailing, such as balconies, turrets, and weather vanes.

City of West Hollywood - 2011. For reference only.

) 1140 Vista Street

City of West Hollywood Cultural and Historic Resources

1140 Vista Street

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c. 1933

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City of West Hollywood - 2011. For reference only.

1237 Vista Street

City of West Hollywood Cultural and Historic Resources

1237 Vista Street

Located mid-block on the west side of North Vista Street, this one-story Craftsman bungalow was constructed in 1917. It is a single-family dwelling, rectangular in plan with a deep setback. The main elevation, which faces east, exhibits wood, horizontal siding. The building features contiguous gables on a hipped roof with asphalt cladding. The porch features a pent roof, squared piers, brick-clad pedestals and rails. Exposed rafters are located at the roof eaves. The south end of the roof has a wide eave overhang and extends out over the driveway at the south end of the lot.



The Craftsman style was extremely popular in Southern California residential architecture from 1910 to the mid-1920s, with its zenith in the 1910s. The Arts & Crafts movement, of which Craftsman style architecture was a part, represents the first popular wave of modernist influence in American architecture. Although distinctly a modern--that is, ahistorical--style, the underpinnings of the style are founded on a rejection of the industrial and an embrace of the handcrafted.

City of West Hollywood - 2011. For reference only.

) 1241 Vista Street

City of West Hollywood Cultural and Historic Resources

1241 Vista Street

Constructed in 1917, this one-story Craftsman bungalow, is located on the west side of North Vista Street and oriented east. The building, rectangular in plan, features a gable roof with composition shingles and exposed rafter tails. The main elevation is clad with horizontal wood siding. A porch with a gabled roof and gable motif extends across the main façade, supported by squared piers and a brick-clad rail. Two wood, single-pane fixed sash windows flank the main entrance which contains a slab door with multiple lights.



c. 1917

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City of West Hollywood - 2011. For reference only.

) 1124 Vista Street

City of West Hollywood Cultural and Historic Resources

1124 Vista Street

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с. 1929

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City of West Hollywood - 2011. For reference only.

1128 Vista Street

City of West Hollywood Cultural and Historic Resources

1128 Vista Street

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c. 1929

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City of West Hollywood - 2011. For reference only.

1144 Vista Street

City of West Hollywood Cultural and Historic Resources

1144 Vista Street

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с. 1933

The five Spanish Revival structures on Vista Street constitute an unusual grouping of shared architectural style and form. Their identical height, setback and building frontage creates a cohesive setting that enhances design similarities between the buildings. The grouping is united by the common architectural features articulated above, such as roof material and design, building material and color, aperture shapes, three-bay façade and detailing, such as balconies, turrets, and weather vanes.

City of West Hollywood - 2011. For reference only.

903 Westbourne Drive

City of West Hollywood Cultural and Historic Resources

903 Westbourne Drive

The building located at 903 N. Westbourne Drive exhibits a Spanish Colonial Revival style that reflected the neighborhoods surrounding the library in the 1920s and 1930s. Furthermore, the building was the site of a County Library and is one of the few remaining institutional buildings from the early period of West Hollywood.



County Library, c. 1922

The building at 903 N. Westbourne Drive is illustrative of the style known as Spanish Colonial Revival and exhibits features including red clay tile roofs, eaves and wrought iron grill work. In addition the building features decoratively carved rafter and double end tiles, and a large recessed circular arched entrance surrounded by heavy molding. The door is multi-paned glass with a multi-pane transom. A single wrought iron lamp is centered above the entrance. City of West Hollywood - 2011. For reference only.