# The Moderns

From Lautner to Schindler and Gehry to Wright, an open house tour of the West Coast's most phenomenal—and architecturally vital—residences.

James Sanders moves in.

T is a truism, of course, that Los Angeles is profoundly different from older, more established world cities. Like most truisms, this one rests largely on the truth. The city is different from places like New York, London, and Paris-and not least because the kind of building that symbolizes it most is not a major public landmark (think Empire State Building, Big Ben, the Paris Opéra), but the ordinary, single-family house. L.A. is a city of houses. and to truly know the place, in some sense, is to know its houses. This is especially true for the city's extraordinary heritage of modern homes, which, taken together, rival—or even surpass—any others on Earth. Here, then, is a selection of the city's greatest modern houses, constructed across much of the 20th century, by some of the world's best-known architects, in nearly every kind of setting the city has to offer, from the beaches to the hills to the flats. Though no selection like this can possibly be complete, these are, we feel, the essential modern houses, the ones that best define the exciting new ways of building—and living—that this surprising, inventive city has been pioneering for more than a century.

PHOTOGRAPHY BY NOAH WEBB







# Horatio West Court Irving J. Gill, 1919, Santa Monica

For all the stunning variety of the modern dwellings presented on the previous pages, they share something crucial in common: They are single-family houses, sitting on their own lots. (Only the Schindler house on Kings Road was occupied by a second family). As such, they are a part of the residential tradition that in many ways has defined Los Angeles ever since it became a real city about a century ago. But it is also a tradition that, for better or worse, may represent the past more than the future. Over the last decades, as Los Angeles has expanded in population and land has grown ever scarcer, the direction has been unmistakable: The city is growing denser. Even now, most new residential construction in L.A. is for multi-family units, a trend that will only increase with time. The impact of all this on the essential character of the city—on what might be considered its soul remains to be seen. In the meantime, the multi-family project, not the traditional single-family house, has arisen as the city's greatest design challenge. To address it, today's planners could do far worse than study the superb four-unit rental project that Irving Gill built a few blocks from the beach back in 1919. Executed in an especially forward-looking vocabulary, Horatio Court West features a central driveway and garage flanked by a pair of two-story, five-room houses on each side. Though the houses differ subtly from each other, all feature living rooms upstairs, with windows on three sides carefully placed to capture the magnificent views of the ocean and the mountains that first drew newcomers to this unique landscape.

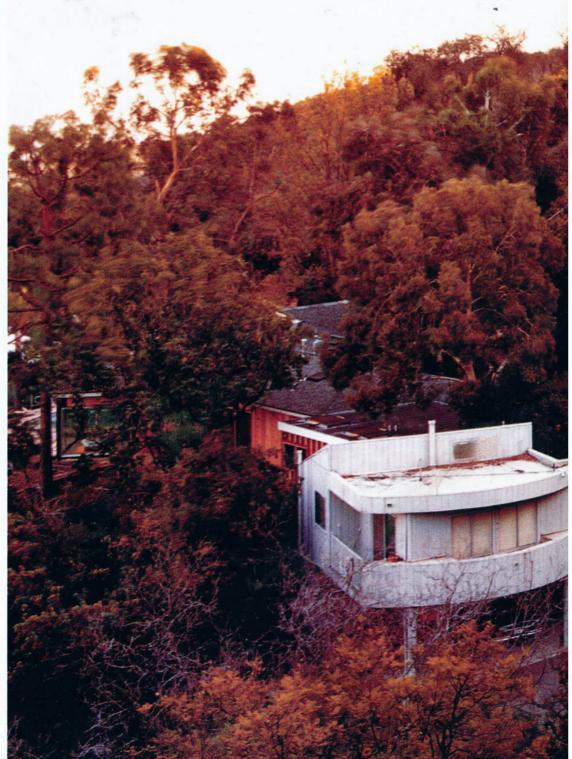
### Leonard J. Malin House ("Chemosphere" House)

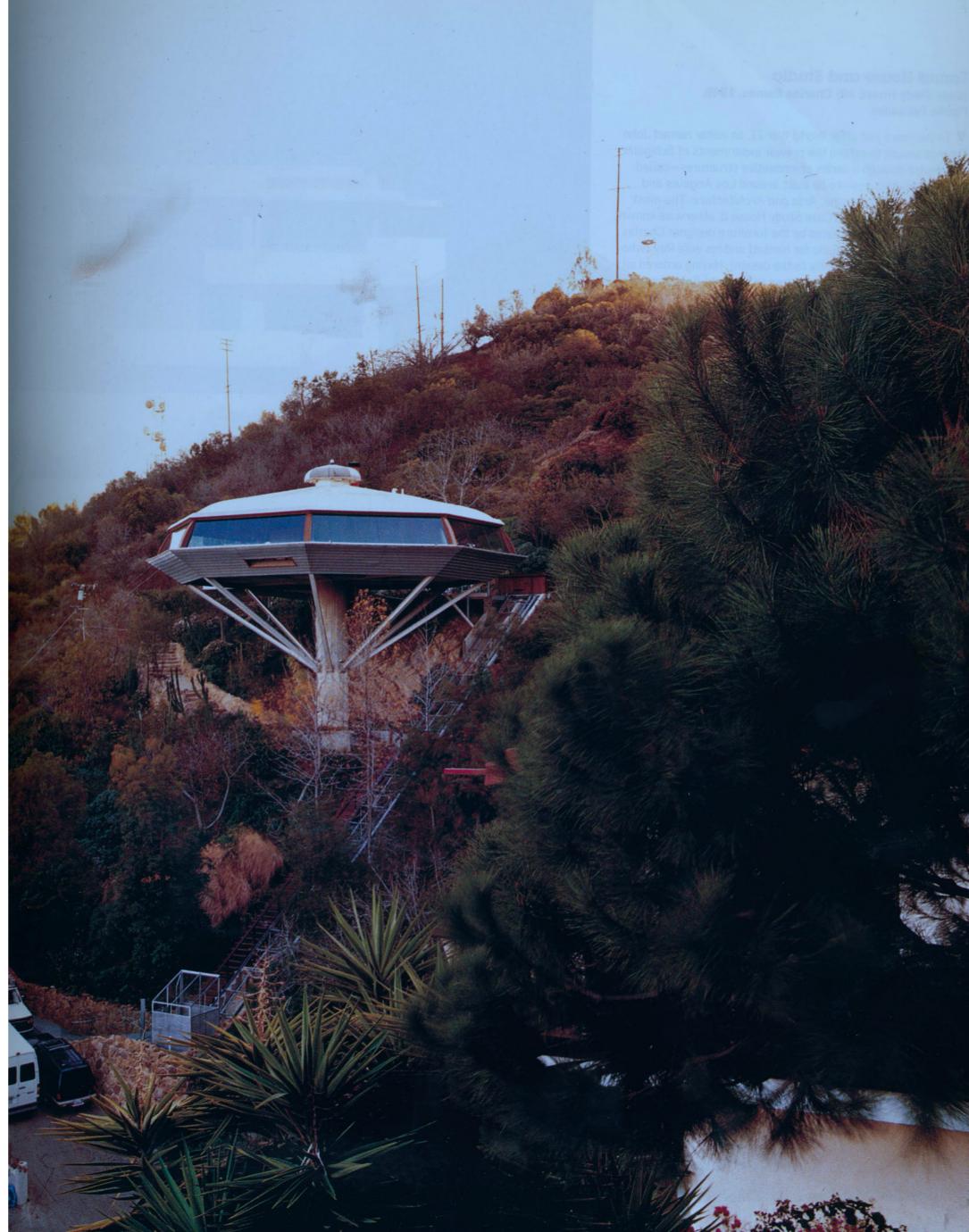
("Chemosphere" Hous John Lautner, 1960, Los Angeles

Located on a secluded Laurel Canyon ravine, the Malin House (better known by its sciencefiction-style nickname, the Chemosphere), carries the cliffside gymnastics to incredible—one might say absurd—extremes. Sitting atop a single stalklike column, the house has been likened by some to "a thickened Frisbee," or a "pumpkin pie with windows." Others have compared it to a flying saucer, or the missioncontrol structure of some James Bond-type

adventure film. As much as any among the more high-minded modern houses, however, this futuristic design by architect John Lautner (who apprenticed as a young man with Frank Lloyd Wright) honestly exemplifies the distinct architectural culture of Los Angeles's hillside communities, in which the combination of semisecluded sites, impossibly steep topography, and the potential for extraordinary views has given license to unbridled architectural fantasy. And for all its cartoon-like appeal (visitors reach its front door, for example, by way of a Disneyland-style cable car that rises up the

hillside from the street below), the Malin house actually a surprisingly functional and comfortab residence, with three be rooms, two baths, and a large living/dining room with an adjoining kitcher Needless to say, its unusual appearance has long made it a favorite with Hollywood art directors, notably for the 1984 Brian De Palma thriller, Body Double.





# Eames House and Studio (Case Study House #8) Charles Eames, 1949, Pacific Palisades

lacktriangledown In the years just after World War II, an editor named John Entenza sought to extend the prewar experiments of Schindler and Neutra through a series of innovative structures—called "Case Study" houses—to be built around Los Angeles and published in his magazine, Arts and Architecture. The most influential of these was Case Study House 8, otherwise known as the Eames House, created by the furniture designer Charles Eames as a home and studio for himself and his wife Ray (who also contributed significantly to the design). Having ordered all the steel for a bridge-type structure that would float above their sloping site near the Pacific, the Eameses decided, once the steel had arrived, to build a different house entirely—using all the same pieces. (In the end they needed only one additional beam.) The result was a pair of elegant cubes running along the ridge of the site, screened by a line of eucalyptus trees and separated by a small garden. One of the first modern homes built to the scale and budget of a middle-class family, the Eames House quickly impressed architects and critics around the world, who marveled at the disciplined yet playful use of colored infill wall panels (reminiscent of a Mondrian painting), the airy open-web truss roofing, and the refreshingly cluttered interiors, filled with hundreds of carefully arranged artworks, fabrics, furniture, and other objets collected by the remarkable husbandand-wife team. Occasionally open to the public for house tours, it is "the only place in Southern California," Charles Moore has written, "where the real and the romantic are both operating full tilt."







## Lovell Beach House Rudolph Schindler, 1926, Newport Beach

▲ Soon after completing his own house on Kings Road, the architect Rudolph Schindler found an almost ideal client in Dr. Lovell. For Lovell's seaside vacation house in Newport Beach, Schindler extended his experiments with concrete to create the first house in America built in the modern "International Style" sweeping across Europe. Employing five concrete frames, or "cradles," Schindler lifted the living, dining and sleeping rooms of the house well above the bustle of the public beach, while offering dramatic elevated views of the Pacific through bands of windows and wide balconies. With its dazzling white walls, sleek lines, and daring cantilevers, the structure inevitably suggests a kind of ship, seeking somehow to break free of its site and sail out over the ocean—"European architecture," one critic later wrote, "going with the flow of the California dream."

