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rnia Culture montage by Jayme Odgers,

work is featured in the current issue of LIFE ine. He has also designed an official Los An-Dlympics poster. Thanks to John Drooyan for to of the Transamerica Building, and special

to Greg Stinis and Skytypers, Inc. of Cyprus,

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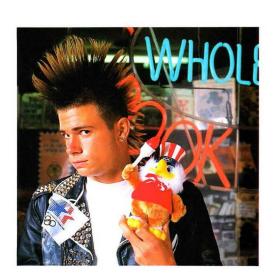
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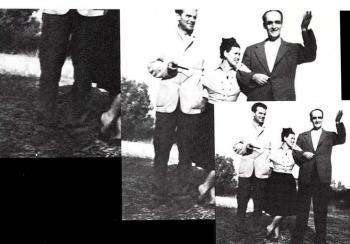
70 Street Furniture: Taking it to the Streets by Jacqueline Rosalagon











OBITUARY

John Entenza

"Of the half dozen laymen who have made significant contributions to architecture in this century, John Entenza is perhaps the most important. At a critical moment in the history of architecture he took a clear and firm stand and maintained it for a quarter of a century. What he accomplished in the support of a particular art when it was under threat could normally have been done only through a generous grant

from one of the foundations. That he was able to do it alone was something of a miracle."—Esther McCoy.

John Entenza, former editor and publisher of Arts and Architecture magazine, died on April 27. During his tenure from 1939 to 1962, he transformed the magazine from a polite journal about California houses, decoration and culture to an internationally recognized voice of modernism. From his

earliest years as editor, he published the work of young architects and designers, as well as articles on contemporary music and art.
■ In 1949, Entenza launched a project which was to revolutionize ideas about residential design, the Case Study House Program. Initially using his own money, he promoted a series of houses to demonstrate modern design and the use of new, mass-produced materials. Designed by architects including Charles Eames, Gregory Ain, Pierre Koenig, and Craig Ellwood, the houses were recorded from their initial conception through to their built reality. Once built, they were open to the public for view, complete with contemporary furniture and accessories. As a result of this program and its commitment to innovation, the magazine was to influence a generation of architects throughout the world.

■ In 1960, John Entenza assumed the directorship of the Graham Foundation in Chicago, continuing his role as advocate by using the foundation's resources to support fellowships, lectures and exhibitions. He retired from that position in 1971, but continued to be active in public life as a consultant to the Bureau of Reclamation, Department of the Interior and the Humanities and Arts Committee of the Illinois Board of Higher Education.

In 1974, Entenza suffered the first in a series of strokes which were eventually to force him into permanent retirement. He lived in La Jolla until his death last April. Honored and respected throughout his lifetime, he is survived by a tremendous legacy of buildings, publications and ideas.

The next issue of Arts and Architecture will contain a retrospective feature on the Entenza years, including personal recollections about the magazine and the man who produced it by friends and colleagues.

BARBARA GOLDSTEIN

Charles Eames, Ray Eames, John Ent

EVENTS



Paul Rand The Pride of 1949

The Profane and Sacred

Mexico, Oregon, Texas, Utah and Washington. Selections were made by Claire List of the Corcoran, Linda Cathcart of the Contemporary Arts Museum, Houston, and George Neurbert of the San Francisco Museum of Modern Art.

Manhattan Skyline

New York. An exhibition concerned with the development of the skyscraper in New

York City during the 1920s and early 30s continues at the Cooper-Hewitt Museum through September 23. "Manhattan Skyline: New York Skyscrapers Between the Wars" includes original drawings, vintage photographs, models and some examples of architectural ornament.

The building boom of the 20s, and especially the proliferation of the skyscraper, significantly altered the appearance of New York. Featured in this exhibition will be highrise buildings including the Empire State, Chanin, the Rockefeller complex, and a host of less known towers. The exhibition was organized by Timothy Rub.

The Human Condition

San Francisco. The third in a series of exhibitions, sponsored by the San Francisco Museum of Modern Art to celebrate the city's 200th birthday, explores the human predicament through the medium of contemporary figurative expressionism. "The Human Condition: SFMMA Biennial III" presents powerful and disturbing work through August 28.

Curated by director Henry Hopkins, the exhibition includes painting, sculpture and photography produced by a wide variety of American and European artists. The museum is pleased to include The Spokane Cycle, five tableaux by Edward and Nancy Kienholz.

Masks in Motion

Los Angeles. As part of the Olympic Arts Festival, an international mask exhibition will be on view at the Craft and Folk Art Museum through August 19. "Masks in Motion" will consist of representative pieces from many of the countries participating in the Los Angeles games. The exhibition, curated



by Edith Wyle, is intended to express not only the differences between cultures but also the commonality of ceremonies.

The exhibition will be celebrated on July 20 to 22, when 2000 masked men and women will take part in an International Festival of



Masks at Pan Pacific Park in Los Angeles. Throughout the three-day celebration, three stages will present continuous dance, music and theater performances featuring the mask.

Automobile and Culture

yd Yewell, ifth Avenue

er Price

g mask,

Vall Street,

Los Angeles. The Museum of Contemporary Art will present "Automobile and Culture" at the Temporary Contemporary beginning July 21. The exhibition, an event of the Olympic Arts Festival, will present over 30 cars and approximately 200 artworks surveying the history of the car as both object and image. The exhibition will continue through December, 1984.

Both cars and art will be displayed in seven chronological groups which roughly correspond to the decades of the 20th century: First Visions, Invention and Celebration, Proliferation and Assimilation, Reality and Beyond the Real, Cultural Reconstruction, Cultural Explosion, and Cultural Reflection. Joining Pontus Hulten as curator is Walter Hopps, director of the Menil Foundation.

A program of special events includes "The Street Show," a series of seven car shows to be staged under the Temporary's distinctive, chain-link canopy.

Corcoran Biennial

Long Beach/Laguna Beach. Thirty contemporary artists are represented in the "Second Western States Exhibition/The 38th Corcoran Biennial Exhibition of American Painting," organized by the Western States Arts Foundation and the Corcoran Gallery of Art. The exhibition, which premiered at the Corcoran, travels to California where it continues in a two-part showing through August 12 at the Long Beach Museum of Art and the Laguna Beach Museum of Art. It closes a national tour at the San Francisco Museum of Modern Art, September 13 to October 28.

The show includes artists from Arizona, California, Colorado, Hawaii, Montana, New

ARTS + ARCHITECTURE 9



At Newport, works by Michael Goldberg and R. Lee White; Opposite, Bruce Beasley's sculpture at USC's Fisher Gallery



The Figurative Mode

Newport Beach. An exhibition ploring the work of a younger ger tion of Abstract Expressionists cor ues at the Newport Harbor Museum through September 9. group who thrived during the $h\epsilon$ of the New York School is cre with extending the tradition of fig tive abstraction through preci structure and a bravura technical "Action/Precision: The New Dire in New York, 1955-1960" presen work of Norman Bluhm, Mic Goldberg, Grace Hartigan, Al Alfred Leslie and Joan Mitchell. (tor is Paul Schimmel of the muse

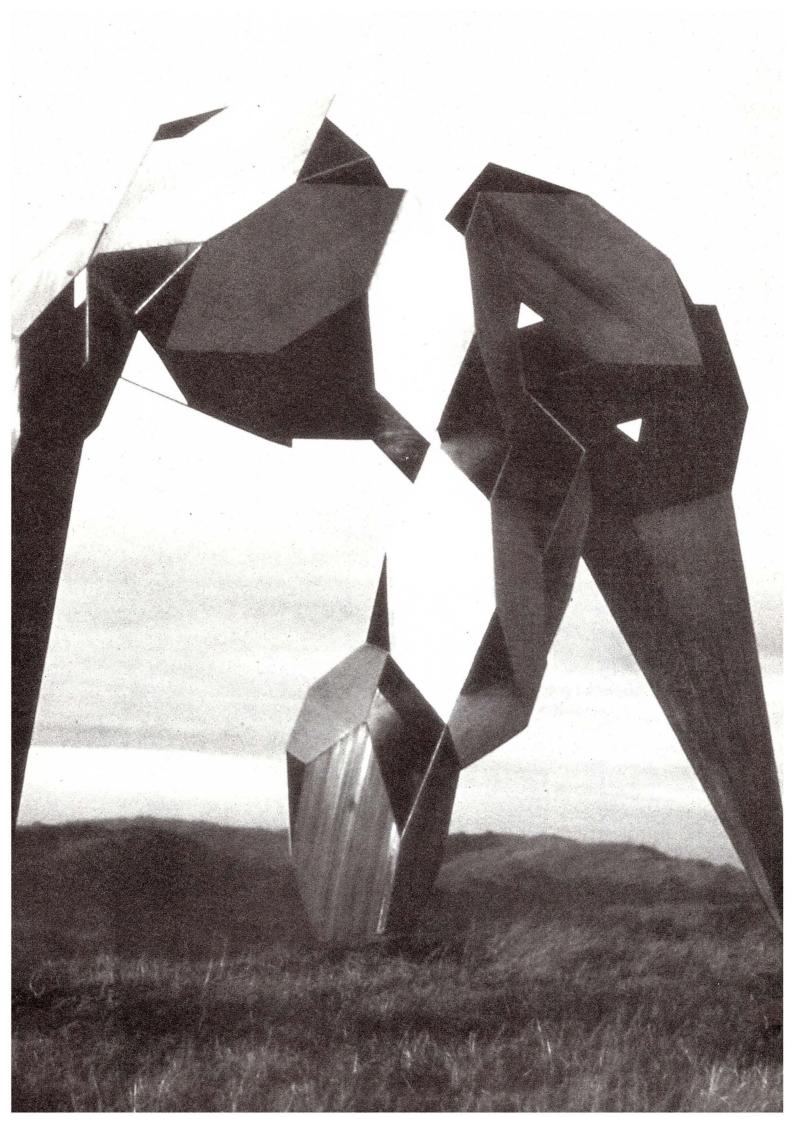
A simultaneous exhibition from Grey Art Gallery at New York Unsity organizes parallel, West work. "The Figurative Mode: Bay Painting, 1956-66" presents the of a group of painters who strugg develop a regional tradition diffrom the New York School. Incare Elmer Bischoff, Jona Br Richard Diebenkorn, Nathan Oli David Park and Paul Wonner.

"Action/Precision" travels to Worcester Art Museum, Grey Art lery, Contemporary Arts Cent Cincinnati, Albright-Knox Art lery in Buffalo, and the Hunti Art Gallery at the University of at Austin.

California Sculpture Show

Los Angeles. An exhibition of scale sculpture by California articleen produced by the California ternational Arts Foundation and Los Angeles Olympic Organ Committee for the Olympic Arts val. "The California Sculpture Scincluding one major piece by each 12 artists, shows at USC's Fisher lery through August 12.

The exhibition is intended to as an overview to some of the tions taken by California artists sen by Henry Hopkins, director San Francisco Museum of Ar representatives include F Arneson, Charles Arnoldi, Beasley, Fletcher Benton, Guy Jud Fine, Tom Holland, Robert son, Manuel Neri, Sam Richa Michael Todd and DeWain Valo The exhibition is accompanied film produced by the Californ ternational Arts Foundation, Good Time to Be West, screening





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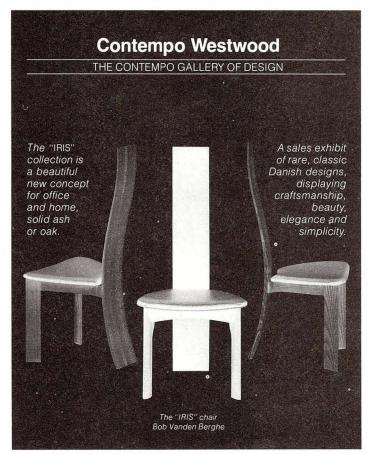
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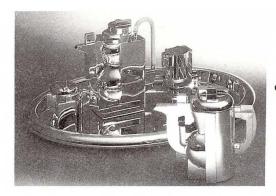


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MOSSLER RANDAL and DO

VIEWS



Oscar Tusquets

Arch Remarks

Architecture in Silver: An International Tea Party

An impressive collection of architect-designed coffee and tea sets has just toured California. The "Architecture in Silver" exhibit was shown at the San Francisco Museum of Modern Art and the La Jolla Museum of Contemporary Art. In it, the boundaries between product design, fine art, handicraft, and architecture were crossed several times over. Underscoring the show's metaphorical nature, its organizers titled it a "Tea and Coffee Piazza" and called its artifacts "microarchitecture" and an "urban promenade in a domestic landscape." Whether or not one subscribes to these fancies, this is a provocative undertaking that raises questions about the designer's role, even as it demonstrates considerable elegance and wit.

The exhibit comprises 11 sets of teapots, coffeepots, creamers, sugar bowls, and trays, give or take an item or so. Most of the designers are working architects: Michael Graves, Robert Venturi, Richard Meier, Stanley Tigerman, Hans Hollein, Oscar Tusquets, Paolo Portoghesi, Aldo Rossi, and Kazumasa Yamashita. Two others, Charles Jencks and Allessandro Mendini, are architectural writers. (As a rebuff to the linguistic school of architectural analysis, James Stirling and Nathan Silver were not invited to participate.) Mendini, who is also a product designer, conceived and organized the project for the Milanese housewares firm of Alessi Fratelli. The manufacturer looked on the exercise as research—an experiment unhindered by the demands of normal mass production-and concluded that "it does not matter if some of these coffee-pots look more like buildings than coffee-pots....

Actually, none of the pots really looks like a building, even though Jencks' take the form of classical columns. Graves' serving pieces loosely resemble his Portland Building, but that structure was more an immense abstract object than a normal building to start with. Venturi's tray mimics the paving pattern of Michelangelo's Campidoglio, Hollein's takes the shape of an aircraft carrier deck, and Rossi's pedimented storage cabinet might well be seen as an aedicula, but these are peripheral similarities. It is more important to realize that all of these sets are design with a capital D; the obligation to make an esthetic statement weighs visibly on their authors, whereas

the designs succeed. The exception is Tigerman's, which is too expressive. Its grotesquely literal depictions of wrinkled lips, pigtails, ears, and clutching hands preclude any possible sense of ceremony or elegance. No doubt the goal was wit, but there was insufficient formal control to meet it. Graves, in contrast, conveys a nice sense of self-deprecatory humor in a set that combines some of his characteristic visual motifs with new ones (principally handles) germane to the objects. His forms, at once mechanistic and biomorphic, resemble friendly little robots come to serve their owner.

Three sets rely on the compound curves traditional to the genre. Venturi's is conventional almost to the point of banality, but is also solidly graceful. Gold overlays of swag, flowers, and the Alessi name show that his intentions are ironic, and that he has not fully weaned himself from the pop art of the Sixties. Tusquets' pieces are abstract yet



it would not unduly trouble a professional housewares designer.

This is not to say that the sets don't succeed; however, their main burden is visual and symbolic rather than functional. Ordinary teapots need only hold steaming liquid, but these must hold something more fluid and elusive: meaning. A generation ago, an architect venturing into object design would have to convey (but not necessarily embody) the marriage of form and purpose. In this postmodern era, the abstract utilitarian ideal has been replaced by a more complex set of possibilities including allusion, social comment, figurative qualities, a sense of play, and the unapologetic use of decoration. Under the old rules, a designer was expected to subordinate ego to operational imperatives, under the new ones expressiveness takes precedence.

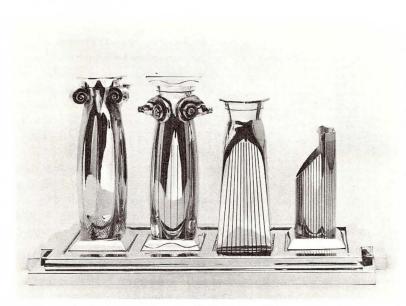
Measured by this criterion, all but one of

highly sensual; he has charted an independent course that skirts both functionalist and postmodernist rhetoric. Mendini's witty one-legged orbs manage to be at once comic and elegant, resembling a small flock of nearly extinct birds able to hop but not run or fly.

Jencks' set is the most literally classicist, using three whole columns for liquids and a broken one for sugar. To execute his conceit, Alessi has made cruets rather than pots, and ignored his specification, in such a heat conducting medium, of insulating handles. Beautifully crafted, this is a set for eyes only. Yamashita's is the most abstractly functionalist, made up of square and rectangular prisms with tubular handles and spouts. The lid handles are formed into initials—C, T, S, M—indicating the containers' contents.

Portoghesi's ingeniously nesting hexagons could almost have come out of the Glasgow

Richard Meier



Charles Jencks' design is the most literally classicist, utilizing various columns

school of the Arts and Crafts movement, and Rossi's likewise seem out of the past, albeit a more distant Medieval one. Quirky yet archetypal, the latter set reposes in a tempietto-like glass cabinet whose pedimented top sports an electric clock to keep the coffee breaks on schedule.

Hollein's pieces seem out of the Thirties, and show his usual elegance. They sit on an aircraft carrier deck that recalls his famous photo-montage of two decades ago, but the tray is also shaped so nicely that the reference is unobtrusive. Meier's set, like so many of his buildings, pays homage to Le Corbusier; in this case, Corbu the painter. The tea and coffee pots are portions of his cubist still lives rendered in three dimensions, and the effect is as impressive as it is improbable.

Taken together, these silver services form an interesting and impressive whole, but one whose nature needs clarification. These are tea and coffee sets in the same sense that the Horse Guards are protectors of the Queen of England: both fill their roles ceremonially rather than practically.

Several of the sets would probably be awkward to use, too hot to hold, or too hard to keep shiny. Using them, however, would seem either beside the point or downright imprudent, since they cost between \$12,000 and \$30,000 each. (The Max Protech gallery in New York handles U.S. sales.) Likewise, they are not so much examples of product design as they are of handicraft: each set is hand made in runs limited to a maximum of 99. Eventually, some may be mass produced in stainless steel, and that will be the proper time to evaluate them as design rather than as art.

As art, they succeed in demonstrating the wide range of expressive possibilities inherent in objects that we often take for granted. They provide a generous helping of visual pleasure, especially when installed as simply, spaciously, and grandly as they were in San Francisco. These sparkling forms can even illuminate the main body of their designers' work in unexpected ways: the exhibit shows that Venturi the theoretician is on a far different plane of accomplishment than Venturi the physical designer, and that it is easy to confuse the strengths of one with the limitations of the other.

John Pastier

Olympic Music

Having injected technology into nearly every other aspect of life and art, California is now staking some of its silicon chips on music. The state's three computer composers represented at the Olympic Arts Festival—John Chowning, Roger Reynolds, and Morton Subotnick—epitomize three distinct directions this music could take.

At Stanford University, Chowning and his students create the sounds of astonishing instruments—one has devised a program that synthesizes plucked string sounds ranging from that of a microscopic violin to a convincing simulation of strumming on the cables of the Golden Gate Bridge. At the University of California, San Diego (UCSD), Reynolds turns oboes into flutes or human voices before one's very ears. And at the California Institute for the Arts, Subotnick creates spellbindingly dramatic effects

when he connects standard acoustic instruments to microprocessors.

The computer is the most flamboyant, the most magical, the most advanced and by far the most complex of musical instruments. It can do just about anything that a composer can imagine, and sometimes it does the imagining as well. The field is still young; the machine has not yet met its Mozart. But these three Californians, all mature and important musical voices, are among the first to take the computer past the stage of experimentation and sound effects and produce music of substance.

Fittingly, the unofficial world headquarters of computer music is found in Silicon Valley. Stanford's Center for Computer Research in MuBreakdown," but the music is solution moric. Or even, in the case of a thesized parody of Hand "Hallelulah" chorus, downright juile. The exception is Chowi "Turenas," in which sound is sutransformed (in one instance in pin-prick points to majestic gongs stunningly moved in space, all to etic effect.

The most often heard objectic computer sound is its artificiality synthesis of standard instrum while close to the real thing, neve tirely fools the ear. New and diff sounds are always going to be just and novelty for novelty's sake common pitfall in computer co sition. But for Reynolds, head c UCSD computer music facility



sic and Acoustics, according to professor and composer Leland Smith, "does everything bigger and better than anyone else in the world." Housed in a decaying wooden structure hidden in the farm land a few miles west of campus, the center was begun in the mid-Sixties by Chowning, then a graduate student of Smith, as an adjunct to Stanford's Institute of Artificial Intelligence. But although it has become a focus for computer composers around the world, and serves as a model for other computer installations, the center has always emphasized research and the scientific analysis and synthesis of sound. Composers who work there tend to be more concerned with exploring a new technical procedure, a new sound or sound effect, than in making esthetic discoveries.

A spectacularly produced, pre-recorded cassette tape, recently issued by the center as a demonstration of its work, offers startling examples of those plucked suspension bridge cables in Michael McNabb's "Silicon Valley real excitement in computer mus in transforming the sounds of restruments. Choosing pictures a surface of Jupiter's moons as an ogy, he explains that they can I traordinarily beautiful in a themselves. "But it adds somethe says, "to know that there is physical basis for that, that it is of reality in which we live but to we normally have no access."

In "Transfigured Winds," will have its premiere in a versi pre-recorded tape and 14 instru at the Olympic Arts Festival, Re alters the sound of a pre-reflute in remarkable ways. At one he expands the length of a hardattack 101 times without changi pitch, and the effect of this slov tion sound is amazingly viscera magnification of breath and which remain always recogn Elsewhere, Reynolds dissects phrases and reconstructs ther mosaic spirals, a musical equiva cubist painting. Even more stri

effect produced by altering the tone structure of individual notes phrase so that each has a different ore (as if played by a different inment) yet retains a single player's inuity of phrasing.

y beginning with real flute sounds he source material for computer ipulations, and by combining e sounds with an instrumental enole in performance, Reynolds seeks void the sterility of purely elecic music without giving up the nical advantages of a sophisticated io. Subotnick, however, accepts imitations of working in the real of performance for the sake of exing the computer's dramatic poal. In "The Double Life of Amians"-a 90-minute tone poem ibing a transformation from the like to the humanlike, which will ve its first complete performance ne Olympics Arts Festival—the outer is used to alter the sound of nstruments while they are played. se Reynolds, Subotnick uses the uter to create a bigger-than-life ig by getting instruments to do s they cannot normally do, but he the immediacy of allowing the nce to witness it happening. The uter does more for Subotnick just enhance or alter the sound y, the two cellos that open one n of the work. The instruments so used to activate the computer, t as they get louder, for instance, olume change can cause the comkeyboards which serve merely to trigger a computer, which is programmed to sound like an orchestra of giant Jews harps. "All these players serve to do," Subotnick says, "is to bring things in on time, keep the rhythm right. But the appearance is that they are producing huge and complex sounds from toy instruments." Perhaps, but in the hands of at least three composers, the computer is no longer a musical toy.

Mark Swed is music critic for the Los Angeles Herald-Examiner.

Plausible Dream

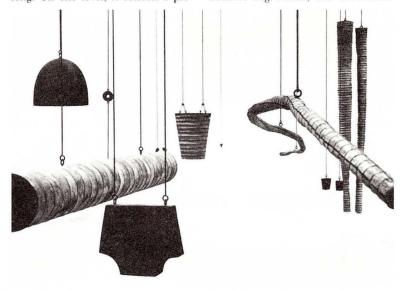
Peter Shelton's installation,

"Majorjoints, hangers and squat," was composed, for the most part, of objects attached to slender rods hung from the ceiling of the Melinda Wyatt Gallery (Venice, California, March 15-April 20). The provocations which confronted viewers on entering were multiple. It was not just the appeal of elements like T-AX (AKA thorax), where a chin rest invited one to peer in and study the marks on the inner surface of the cement inflected by the steel on which it was layered. Nor was it just the compulsion to "try on" clothing like the steel Stiff Shirt, its one-ton bulk hanging as if to say, Why not? These experiences, reflecting a wit that ran the gamut from wry to rollicking, were only a starting point for an inmeandered like a linear gesture over a canvas, linking the whole and pausing momentarily for contemplation. One did not merely fill in the spaces between objects; what emerged was a realization of the installation as an organic totality, wall to wall and floor to ceiling. As one reached to scan the top of Major Joints, which almost scaled a wall, or stooped to survey Heavy Bucket, which appeared to be placed on the floor, one was making the connection to unite objects, space and the pure white cube of the gallery.

"Majorjoints, hangers and squat" resulted from a succession of works in which Shelton has developed concerns prevailing since the beginning of a career which is little more than a decade long. On one level, it reflects a pre-

level and with the whole. Enticed by recognition of such familiar elements as *Pants*, cast iron boxer shorts, and *Headbell*, whose title expresses the ambiguous nature of what is essentially a kind of helmet, one was led through various formal devices to discover other, not-so-familiar objects and, ultimately, the whole. With darker striping on light-grey cement mediating between the rust-brown shapes of cast iron objects, discrete oppositions made their impact through strategic placement.

Thus, you did not overlook the tiny Tailbone hanging in a corner on your way to confront the hugely exaggerated Big Legs nearby. From Femurs, cast from real bones, one was led to the abstract Leg Points, two downward-



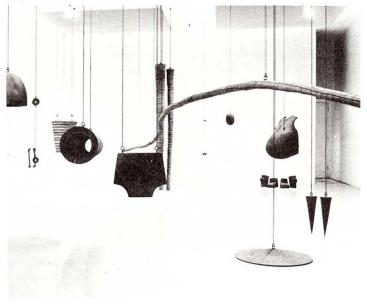
The work depended on a complex, formal organization for involving the viewer

occupation with architectural scale catalyzed by the active viewer. In some works, Shelton has constructed the containing element in which the participants energize the space with their activity.

This occurred in Headroom, footspace (1980) at Art Park. Standing both above and below ground, the work provided a space into which the participants fit their bodies according to the limitations of the upper and lower compartments. The elevated Neckwall, footscreen, sleeper (1980), a prior installation at Wyatt invited a large group at one end, but "sleeper," at the other, allowed for only one person at a time to crawl in and lie flat. "Majorjoints" did not set such discrete parameters; the physical engagement was commodious, but one was no less intimately involved.

"Majorjoints" depended on a complex formal organization for involving the viewer, both on the one-to-one pointing cones, illusionally reaching the floor but swaying gracefully upon touch. From *Majorjoints*, resembling Oriental windchimes, one turned to ponder *Squat*, a funny, fat-phallic, outer-space type, only 22 inches high, which lent an earthiness to an otherwise elevated domain.

Indeed, the idea of suspension which Shelton exploits in this work has prevailed through other installations beginning with "Sweathouse and little principals" (1979) at UCLA, the elements there suspended from poles, and through elevated structures in "BIRD-HOUSE, holecan" (1980) and "Neckwall, footscreen, sleeper." The preoccupation with suspension originated in dreams in which objects floated at different undersea levels. Viewers tend to empathize with an ambience that reflects a common dream state. In another way, Shelton's use of his own body as the unit of measure and proportion lends logic and plausi-



helton's "Majorjoints, hangers and squat" exploits the idea of suspension

to alter something else in the such as pitch.

e of Subotnick's dramatic efin be extravagant. At one point, rformers will play small Casio triguing engagement that would sink deeply into one's sensibility and remain in the memory.

Shelton's installation demanded active participation. The viewer's course

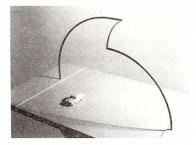
bility to the installation, even if one has to stretch, being too short, for *Elbows*, or stoop, being too tall, for *Knees*. If not all males were bold enough to try out *Eyesballs*, both men and women showed no reluctance to press themselves into the large, pregnant *Belly*.

Through the objects' relationship to human scale and to the human figure, the illusory status of the plausible dream empowered "Majorjoints, hangers and squat" to contact viewers on many levels. Underscored by the artist's intensive engagement with the nature of materials-this is inherent in the expressiveness of the work, both in the complete installation and in the unique, individual objects which hold their own as sculptures when removed from this context—"Majorjoints" presented a complex, interactive body of ideas. On each of its levels Shelton's work addressed the issues it provoked with clarity and authority. Coaxed into participation, the viewer was rewarded by the serendipitous discovery of a whole that is much, much more than the sum of its parts.

Merle Schipper is an art historian and critic living in the LA area.

Arch Remarks

Tony DeLap's The Big Wave has been selected as the winning sculpture in



DeLap's arch will straddle Wilshire Blvd.

the Centinela Gateway competition. The sculpture, 40 feet high with a span of 80 feet, will be fabricated in steel, then rolled, welded and painted. The underside of the arch will contain a light source that will shine through a continuous slit recessed within the structure. The graceful, ribbon-like archway will frame the Pacific Ocean in the distance and will act as a harmonizing element defining space and creating an undulating form between the buildings on Wilshire Boulevard.

In the urban sprawl of Los Angeles, the arch would commemorate Santa Monica's unique character and celebrate the traveler's approach to the ocean. It will be located within a twoblock area on Wilshire between Centinela and Berkeley Avenues.

DeLap's work was chosen from a group of 58 proposals. The selection process was made by a jury of three: Richard Koshalek, director of the Museum of Contemporary Art; Beverly J. Moore, vice-president of the First Women's Bank, Jerry Pomerantz, architectural designer. Expected costs run at about \$100,000, nearly half of that coming from an NEA grant.

Neutra: The View from Inside

The interest of UCLA-based historian Dr. Thomas S. Hines in the life and work of Richard Neutra led him to write the book Richard Neutra and the Search for Modern Architecture: A History and Biography (Oxford University Press, 1982), the result of a decade of work. Arthur Drexler of the Museum of Modern Art had also become interested in Neutra's early work



Nesbitt Residence, Los Angeles, 1942

and this led to a show curated by Hines and Drexler and mounted at MOMA in 1982.

The exhibition, entitled "The Architecture of Richard Neutra: From International Style to California Modern," opened at UCLA's Frederick S. Wight Art Gallery on March 20 and continued through May 5.

In contrast to New York, Los Angeles had two Neutra exhibitions running concurrently, the other being "Neutra Architecture: The View from Inside," which also opened March 20, in this case at the Pacific Design Center, and continued through June. The second show did much to stimulate interest in the first and raised seemingly legitimate questions about the limitations of exhibitions as a means of conveying the intentions of architects.

The Wight Gallery proved to be a better environment for "The Architecture of Richard Neutra" than



Architect Richard Neutra produced this moody self-portrait in charcoal in 15

the rooms at MOMA, and the installation by Jack Carter and Thomas Hines took advantage of this improved space to provide a chronological series of exhibits, each encompassing a particular aspect of Neutra's work. One room was devoted to the 1929 Lovell "Health House," in Drexler's view one of Neutra's masterpieces. Ranged around the walls were developmental sketches, working drawings and dramatic blackand-white photographs. The pièce de résistance was a large model of the house in the center of the room. The rest of the elegant exhibit was augmented by a slide show with commentary and a room devoted to a film of Neutra himself explaining The Ideas of Richard Neutra.

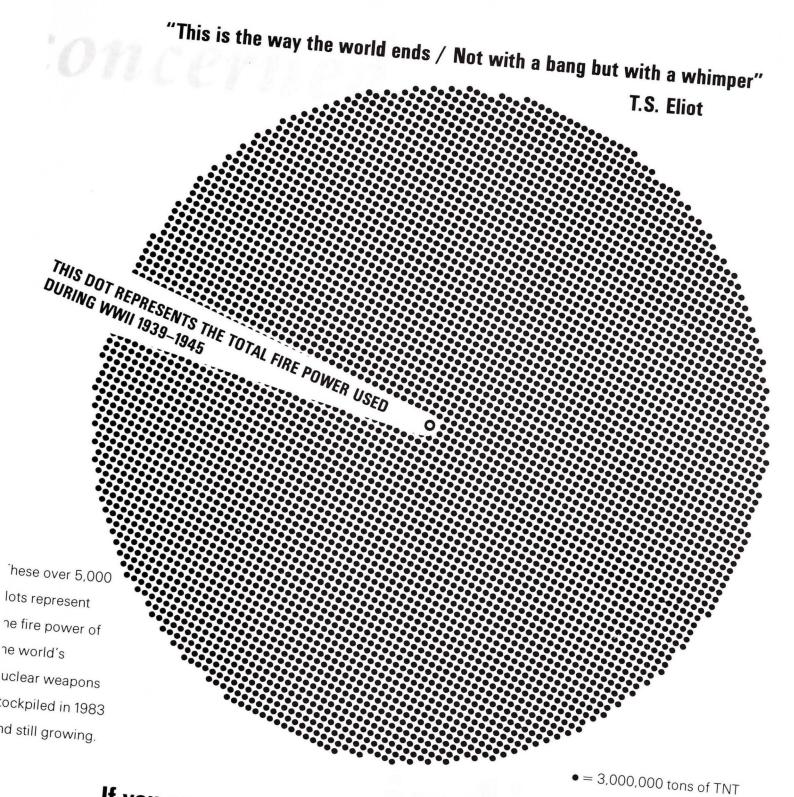
"Neutra Architecture: The View from Inside" was curated by Dion Neutra, the principal of the firm of Richard and Dion Neutra and Associates. The atmosphere of this much smaller show was warm, friendly and colorful, for one of the younger Neutra's contentions in mounting the exhibition was that black-and-white photographs do not adequately convey the intentions of architects, so the majority of the photographs were in color. In addition, one was greeted with a display of the elder Neutra's travel

sketches in vivid color. This v marked contrast to the Neutra a played at UCLA, mostly somber of the Viennese period, influenthe work of Gustav Klimt and Schiele.

Another of Dion Neutra's cotions was that "User Oriented D is the foundation of Neutra arc ture. An attempt was made to d strate this point by displaying photographs of interiors. In the the Lovell House, these demon that the present user had a not remarkable collection of comodern furniture; and the Neutra-designed interior seem in the background.

A third contention of the y Neutra was that, to really exp the work of an architect, one mi an actual space. No one would with this, but one would objec Neutra space at the show, a 1 white-walled rectangle, filled n furniture designed by Neutra (v no mean designer of furniture with furniture designed by other mantel shelf over the fireplace the only architectural adorn the room, consisted of a piece with run mouldings supported

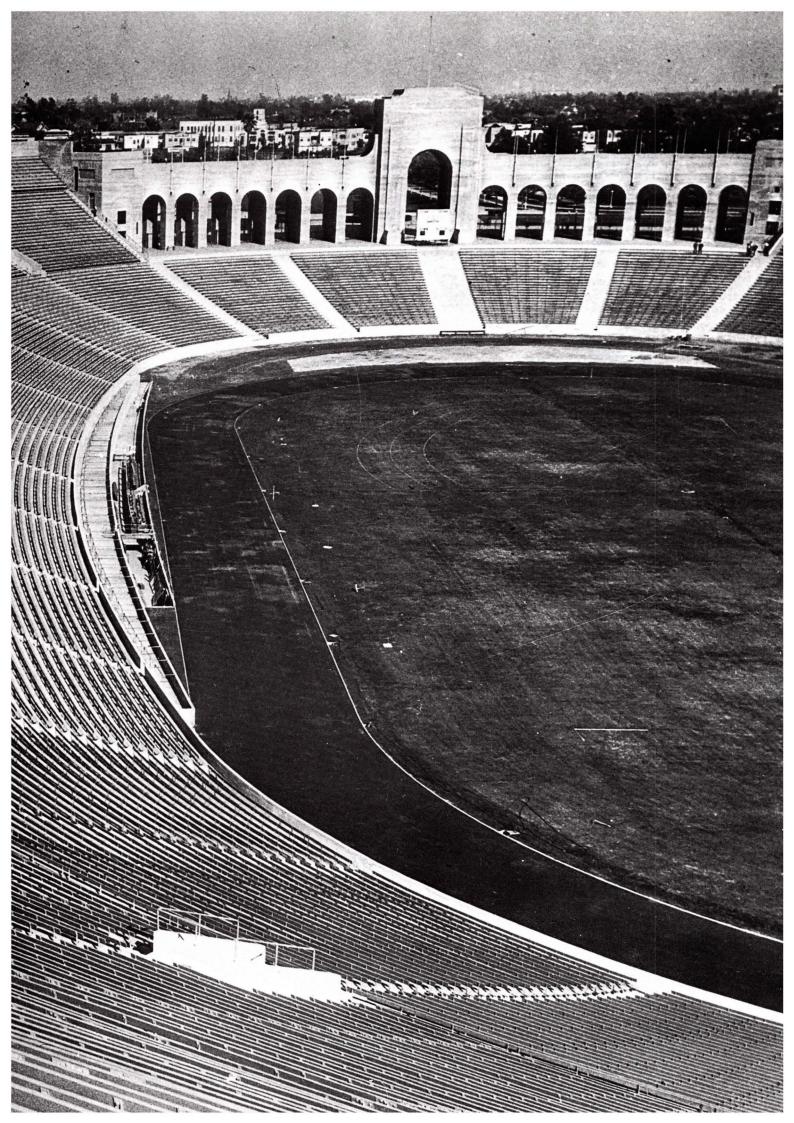
(continued on page 84)



If you are *concerned*, **indignant**, **outraged**, **join** Architects, Designers, Planners for Social Responsibility and help our collective voice be heard.

D.P.S.R

OLYMPIC ARCHITECTURE The Tenth Olympiad held in Los Angeles in 1932 was a milestone in the development of the modern Olympic Games. Many of the same pieces that will be visible during this summer's Games were first put into place at that time. The concept of an Olympic Village for housing all of the athletes in one location was first realized at those games. The standard 400-meter track was a recent innovation. Swimmers and divers competed in the clear water of an artificial pool rather than the murky currents of the Seine. For the first time since the modern Olympic era began in 1896, a confluence of public and private funding and enthusiasm created a uniformly high level of organization and design across the whole range of sporting events. • A result of this successful mix was the ambitious construction program that gave the city a powerful central symbol for the Games, the Memorial Coliseum, as well as up-to-date facilities for boxing, swimming, rowing and fencing. In the half century since the 1932 Games, each host city has tried to surpass the previous efforts with new and more elaborate architectural statements. The financial apogee of this movement was reached at the Montreal Games in 1976 at a cost of \$2 billion and surpassed at Moscow in 1980, with an estimated cost of over \$3 billion. Much of this money was spent on facilities that have an after-use of some kind. The Olympic villages have been especially successful in this regard. But the ambitious aims and rigid time frames surrounding Olympic construction projects have added up to an explosive financial situation. During the past decade, the prospect of financial disaster for the host cities has grown exceedingly close. 🐧 Organizers of the 1984 Los Angeles Games have balanced their books by striking out the largest single cost item; new construction. The budget for this summer's entire Olympic effort, \$500 million, is about half the cost of Montreal's Olympic Stadium, still unfinished eight years after those games. Dressed-up existing facilities will be used for most of this summer's athletic events and housing. For the first time in decades the host city will have no large scale souvenirs of the Olympic experience. Los Angeles began the big bucks epoch in 1932. It is trying to bring it to a close in 1984. It seems fitting to look back at this point to briefly survey the history of Olympic architecture.





The Panathenean Stadium, Athens games, 1896

The original model for this athletic festival has generated relatively few monuments over its 1000-year history. For centuries after its development as a sacred site for Panhellenic culture, the fields at Olympia remained uncluttered; their main feature a rustic stadium that could hold 40,000 people standing on its grassy slopes. By the fifth century B.C., when the influence of the Games was at its height, a diverse collection of small temples and commemorative statues crowded the plain. But the facilities and accommodations for mere mortals remained simple until the Roman domination of Greek culture. Wealthy visitors erected elaborate tents, but most of those in attendance, including many athletes, simply slept under the open sky. It should be noted in passing that the events held during the ancient celebrations at Olympia were as much religious and social as they were athletic. A typical festival would last five days. Most of the first, third, and fifth days were spent honoring various deities with processions, sacrifices, and ceremonial banquets.

Sports facilities, as a specialized building type, are largely a phenomenon of the 20th century. This becomes apparent when one looks at the trial and error efforts of the first three decades of the modern Olympic era. Even the concept of participatory sport was unknown or suspect to many people of the 19th century. Particularly in France, home of Olympic founder Baron Pierre de Coubertin, Anglo-Saxon (or English) sports, as they were called, were of questionable repute. There was even a widespread opinion that such activities should be kept out of the schools.

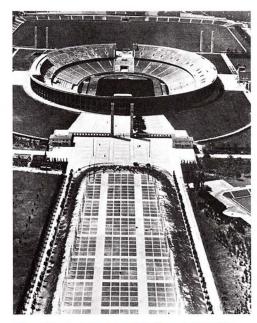
Coubertin was grateful for Athens' support for hosting the first modern Olympics in 1896. The

Jan Wils' stadium for the Amsterdam games, 1928



main location for the events was the 70,000-seat Panathenean stadium, a reconstruction of a structure built in 140 B.C., in the waning days of Athens' power. The long, narrow layout of the ancient design proved barely adequate for modern sports. In the ancient games, the runners had no formal track—they simply ran between posts placed at opposite ends of a field, making sharp 180 degree turns around each post. A track was built in the Athens stadium, but its hairpin turns were still very difficult to negotiate. And since many competitors in the field events had never trained with the equipment (for example, the American winner of the discus toss), spectators were sometimes endangered by the close quarters.

Despite these design problems and the inevitable snafus inherent in any first-time event, the Athens Olympics were a success. The succeeding Games followed an up-and-down pathway. Those



Above The Promenade and Stadium, Berlin, 1936
Right Obvious authoritarian overtones at Berlin

of 1900 and 1904 were absorbed into the world expositions at Paris and St. Louis, respectively. Both were poorly organized, with cheating by some athletes, and no architecture of note. The London Games of 1908 were also part of a world exposition but were more successful; they featured the first new Olympic stadium: White City Stadium, with a standing capacity of 82,000. Architect James Fulton attempted to accommodate most of the sporting events in this one location, including swimming, cycling and equestrian events. Although the general design was superior to the ad hoc conditions of Paris and St. Louis, the all-in-one venue demanded a field so large that the spectators were too far from most events. The conflicting requirements of different sports caused at least one heartbreaking incident. Dorando Pietri, a pastry cook from Capri, was the apparent winner of the marathon when he lost his balance on the ramp that was to take him over the steeply banked surface of the cycling track which ringed the infield. As the astonished spectators looked on, he fell, ran in the wrong direction, fell again, headed back towards

the finish line, fell again, and then totally lapsed just yards from the tape. He was h across the finish line by compassionate off but was later disqualified. The cycling trac omitted from all but one of the subsequent (pic stadia.

The 1924 Paris Games featured the first cantilevered roofs over the grandstands Olympic stadium. These provided unobstr sight lines for the spectators and were the stre expression to that date of the new building nologies of the 20th century. At a modest st 50 feet, these structural wonders foretold the neering contests that would eventually co symbolize Olympic architecture. Later in the tury the roofs of Olympic stadia would becor principal area of design challenge and form citement until finally, in Montreal, gravity triumph. But this race would not begin in e for 40 years. In the meantime, architects content with either the open sky or simple roofed cantilevers.

In the early decades of the century, Amst was a center of modern architectural thoug practice. As host of the 1928 Games, th sought to display its best talents, but ur funding forced it to abandon most of its am plans. However, a striking new stadium de by de Stijl architect Jan Wils was completed was the first Olympic architect to strip his of classical references and wholeheartedly a to express the spirit of the new age. Even too design's smooth brick surfaces, elegant exp of structure, and strong sense of horizontal I appear contemporary. In contrast to the loof the stadium, Wils designed a 100-foc brick pylon which held the Olympic flam the entry. This stadium also included the fi meter running track used in Olympic compe Oddly, each of the previous games had used ferent track length, varying from 333 me Athens to 536 meters at London.

In the 1920's, Los Angeles was a young c was just beginning to transform a once-a tural mecca into one of the world's largest politan areas. The promise of a world sports was seen as a golden opportunity to public wares and wonders of the region. At that ti city had few sports facilities and almost no ence or credibility on an international le when William May Garland, the president California Fiesta Association, went to Eu the summer of 1920 to seek an Olympiad city, he was supported by the entire state an importantly, carried plans for a stadiu would seat 75,000—a "think big" Americ dium that would be double the size of Wils for Amsterdam. Garland was encoura Olympic officials but no promises were Nevertheless a group of private citizens soo ated construction of the first version of Angeles Memorial Coliseum, designed by Jo Donald Parkinson. This was a simple oval b halfway into the ground level with a U grandstand completed by a curving range





Montreal's Olympic Village, D'Astous & Durand

and arches at the open end. In pictures, this original design appears conservative, but it also possesses a calm elegance. However, by the date of the Olympics the height of the above-ground grandstand had been doubled so that the seating capacity could be increased to 105,000 persons. This enlargement ruined the serene proportions between seating areas, sportsfield and memorial—the bowl now dwarfs the arcade. The allusions to classical antiquity and the overscaled size of the Coliseum made it the perfect symbol for a burgeoning and bumptious provincial city.

In 1923, Los Angeles was officially designated as the site of the Tenth Olympiad, and according to contemporary reports the "whole populace became Olympically minded." The Olympic Auditorium on Grand Avenue was soon constructed, again with private funds, in anticipation of the boxing, wrestling, and weightlifting events. Country clubs began developing facilities for polo and other equestrian events. The Riviera Country Club was later chosen as the site for these sports. The development of athletic clubs was given a big boost by the impending games and local governments were pressed to expand their recreational facilities. Another Olympically-inspired effort was a city-wide tree planting plan. In 1927 the California Olympiad Bond Act was approved by voters. This provided a budget of \$1 million to finish construction of the venues and to stage the Games. (The budget of this year's Games, modest by recent standards, is 500 times greater than that figure. The Consumer Price Index has increased only eightfold over the same period.) Construction included a swimming and diving stadium near the Coliseum, a rowing stadium in Long Beach, and modest shooting facil-

Lenin Stadium (1956), revitalized for the 1980 games



ities in Elysian Park. A temporary cycling track was built in the Rose Bowl; fencing events were held in the State Armory in Olympic Park.

The greatest innovation of the 1932 Games was the creation of an Olympic Village. It had long been felt that the special needs of athletes in training and the desire for neighborly communication between competing countries called for a centralized and well-planned housing arrangement. The Amsterdam Games were to have such a village, but the funding had fallen through at the last minute. As a result, the athletes had been forced to find accommodations in the city wherever they could. Los Angeles officials were determined to complete their Olympic Village, and using distinctly American methods, they did. Based upon temperature studies made during the very hot summer of 1931 they chose a 250-acre site in the Baldwin Hills as the coolest location available. Faced with the un-





Prototypes of Los Angeles olympic housing, 1932

certainty as to what to do with the housing after the Games, the organizers decided that most of the buildings would be inexpensive and temporary.

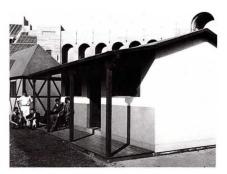
A basic unit was devised that measured 14 feet by 24 feet, including a front porch. These were constructed of lightweight wood frames and 1/2 inch insulation boards which were fabricated into standard wall sections in a shop and then trucked to the site. A wood floor was laid on the level ground, the wall sections were propped up, and a wood roof was assembled on top. Windows and high gable-end vents were left unglazed and covered with insect screening. All cottages were furnished exactly alike. The prefab system was also used for the village fire station, post office and hospital. The dining halls were long low buildings that were stick-built on site. These were divided into 10- and 20-person rooms with attached kitchens. Each country could therefore provide its athletes with its own national cuisine.

The village planning was as American as the construction. Five hundred of these four-man

cottages (all women stayed at a Wilshire Bouldhotel) were arranged in three giant conceovals, each cottage separated from its neighbor 10 foot yard and from the street by a grassy yard complete with miniature palm tree.

Although ingenious in concept the finishe pearance of the village alluded more to housing tracts or army camps than to the casualness of an old-world hamlet. The desi the buildings facing the main gate acknowl this problem. As a first impression, visitors ceived not prefab boxes but conventional struction with Spanish motifs and red tile Nevertheless, for the first time in Olympic hrich and poor athletes alike all received the level of accommodations and training facilities. The Olympic Village was a great success in thering the egalitarian spirit of the Games. came a requirement at all future Olympics.





With the 1932 Games, the Olympic mov reached a new plateau of stability. All of t portant elements envisioned by Coubertin ' place. Over the next 50 years the reality Games would grow far beyond this 19th c dream. For the Olympics that followed t Angeles Games, Adolf Hitler had bigger air promoting orange groves and sunshine-o harmony. He was promoting national so and his own cult of personality. The Berlin became the most extravagant and wellproduction to that date. After the hiatus ca the war, booming economies and expandin nological horizons allowed Olympic desig reach new limits. Spaces became wider, more complex, and structural expression m gant. It was hoped that each would functi for its host city both during the Olympics yond the Games as well. But more than th structure was meant to be an enduring sy the wealth and vision of the city it represes

David Weaver is on the faculty of the se environmental design at Cal Poly, Pomona.





FASCINATIN

The scope of the program is impressive. The official "look" of the 23rd Games appears at over 30 sport venues and art festival sites scattered within a 100-mile radius of downtown Los Angeles. "The design program," according to the Los Angeles Olympic Organizing Committee (LAOOC), "will have a full range of applications—from sporting facilities and field-of-play equipment to printed event programs and concessionaire accessories. It will also be applied to street decorations and high-way signage."

The Jerde Partnership of Los Angeles has supervised environmental design, Sussman/Prejza & Company of Santa Monica has been responsible for graphics, Larry Klein of LAOOC has directed print graphic projects. A small army composed of more than 60 venue architects, designers and artists has implemented the program under the watchful eyes of six "look coordinators."

In late July, if all goes according to plan, Los Angeles will have been transformed by a partycake classicism. It is as ambitious as anything undertaken by the Baron de Haussman, but it lasts only two weeks. It is Festive Federalism.

The program required a design that would be cheap and easily assembled. The challenge was to make a virtue of necessity, to emphasize the ile, festive quality of what would only be te rary construction. The response was a kit of 1

This kit includes fabric structures v stripped classicism recalls not so much the American Federal style as it does the raziona of Aldo Rossi. Cardboard columns are used these structures or combined with simple ments to form small gateways; these are also n plied in rows to define geremonial approache enclosures. Tinkertoy towers, monumental and great walls are formed of scaffolding and rated with backdrops, banners and bunting.

The materials used—cloth, cardboard, pr gineered metal—give the kit some of the aspe a basic design problem. When combined as were at the pre-Olympic events of 1983, ho they can produce architectonic structures and intelligence.

These structures are interpreted in a sche colors dominated by magenta but including milion, chrome yellow and aqua. A lighter of "Mediterranean" colors is used as backgr white completes the palette as a "dignified"

This scheme pretends not only to represe local, heterogenous culture of Los Angele



EDERALISM

the international character of the Olympics. truth of this rather redundant claim is that the tte seems to derive from the private, if noneess sophisticated, taste of Deborah Sussman Paul Prejza. Graphically, these colors are exsed in a prescribed arrangement of "stars and" adapted from the "Star in Motion" logo deal by Robert Runyan in 1980. Certainly the or achievement of the graphic design is the sformation of a conventional and literal eminto an exciting and abstract pattern.

s admirable as this palette and kit of parts may one cannot help but notice that these games not be remembered in some significant, enng construction. The 1932 games had their enir, the Memorial Coliseum designed by Paron and Parkinson, which dominates the enpment at Exposition Park and will survive its orary neighbors; the current games have no memento.

hen asked if he felt any twinge of conscience it this omission, architect Jon Jerde responded the effect that the games would be remembered elevision. The significance of such a statement not be underestimated, for television acted as a ficant determinant in this Olympic design.

The design of the sports venues has been considered for its photogenic quality, and the money and attention were paid where it would be noticed. Whether or not it was intentional, the simple shapes and strong color of Festive Federalism should survive the crude resolution of the one-eyed monster. Given the competition between a local audience of thousands and a television audience of millions, is it any surprise that there is more art direction than architecture in the Olympics?

The irony of this position lies in the real achievements of the design program. It schedules a series of monuments based on pedestrian movement in a city scaled for the automobile; it introduces a bold color scheme in a city notable, with a notorious blue exception, for its lack of architectural color; it uses cloth, among other materials, to weave a delicate fabric among the widely varying and dispersed elements of the local landscape. There may not be much traditional architecture here, but there is certainly a great deal of urban design. The fact that you can have one without the other says more about Los Angeles than any color palette.





OLYMPIC THEATER

For well over a year, the Los Angeles arts community has speculated on the fermenting effects that this summer's Olympic Arts Festival will have had on local culture after the hisses and huzzahs have died down. Part of the business of an international arts festival is, after all, to venture beyond the proven crowdpleasers and warhorses and to bring in artists whose visions are startling, controversial, even heretical. Arts Festival boss Robert J. Fitzpatrick has fulfilled this mission to some extent, and the probable legacy will be a much expanded, even exploded, definition of dance and theater. Watch for three companies in particular to offer aggressively new and eccentric ideas of what can happen on (and beyond) a theatrical stage—especially once the dotted line between dance and theater has been erased altogether: Pina Bausch's Wuppertaler Tanztheater from Germany, Tadeusz Kantor's Cricot 2 from Poland, and Sankaijuku from Japan.

It's sobering to realize that this avant-garde flank (foreign division) has the distinction of representing the darker side of the Festival. Together, they point to a new climate of disturbing, assaultive postures—a climate already prevailing in some art zones, and imminent in others. (Neo-Expressionism is the term in vogue among art world cognoscenti, but by now it's a bloated label that obscures more than it clarifies). Plotting the parallels among these far-flung experimental troupes, it's tempting to deduce trends: each challenges the audience, with its own set of shock tactics, to confront death. (Kantor even refers to his current phase as the "Theatre of Death"). And each creates a world that is, in varying degrees, violent, obsessively ritualized, nightmarish, perversely erotic and grotesque. Grotesque in the manner of the theater of the absurd, where exaggeration of the mundane reveals its underlying horror. There are flashes of high and low comedy to relieve the anxiety (and boredom in some stretches), but the real pleasures and illuminations lie in each group's unique brand of melancholia. These are the performers who want not so much to entertain as to haunt their audiences.









Pina Bausch has never been to California before, but she may seem familiar to anyone who has seen Fellini's latest film, "And The Ship Sails On." Bausch plays the blind, ethereal princess who reads colors in people's voices. In real life, she demonstrates equally uncanny perceptions of humanity in dance-theater pieces that have already earned the loudest global acclaim in decades for a German ballet company. The wonderful twist is that Bausch's classically-trained dancers do just about everything except ballet, in the conventional sense. Common gestures and comportment convey her tragicomic view of contemporary man and woman better than technically flawless pas de

fant's fantasies and strategies. Dancers run in desperate circles, crying "Mama, Mama" before reaching the safety of a chair. A grown man is stripped while his face and nipples are roughed with lipstick, lighted matches are placed between his toes, and his mother sings "Happy Birthday to You." Another man is photographed nude, clutching a rattle, then gently spanked. What makes this stuff much more than unrelieved excerpts from Freudian textbooks is Bausch's electrifying sense of movement and staging. Dozens of these bizarre micro-vignettes are layered into fiendishly complex patterns. Jolting images are set up through repetitions, cinematic time-distortions, simulta-



Pina Bausch's Wuppertaler Tanztheater ensemble

deux. In one of her most daring works, "1980," her 37 performers of numerous nationalities joke, eat, sing, act, confess, scream, fantasize, strip, "sunbathe" and serve formal tea to audience members. The meandering four-hour masterpiece emerges as a mock-Proustian game of resurrected childhood rituals and their analogous adult fixations, during which the dancers are revealed as vulnerably real persons. Bausch has in fact collected their actual traumas and psychic ties as raw material during "rehearsals" by getting the ensemble to improvise around them. Out of these figments and fragments have sprung her central themes: alienation, isolation, the battle of the sexes, the bondage of conformity and the hypocrisy that lives between public and private actions. Bausch's idiom is human contact, ruptured in a thousand ways. A man wraps his wife around his shoulders like a scarf, reducing her to an accessory. Another man and woman, strangers signalling erotic desire across an empty room, strip for each other without ever taking the risk of crossing the room to touch.

Again, in "1980," Bausch divines the roots of insecurity, sexual ambivalence and all the anxieties and codes that stunt rapport. They lie in the inneity, montage and an offbeat repertoire of scenic tricks. Bausch further amplifies her danse verite with unorthodox lighting tactics, period tawdryformal costuming, winking Brechtian exposed staging, incursions into the audience space, and a maniacal range of taped music.

One sympathetic nerve that links the shadowy moods of these three companies is a type of national temperament. German, Polish and Japanese directors (and these are all director-centered productions) have developed their aesthetic in nations that have endured centuries of bloody political struggle. The reality from which they shape their work is deeply rooted in military devastation, postwar dismemberment, fascism, economic chaos, and the personal tragedy that multiplies out from these conditions. Poland, in particular, has been an impotent pawn in endless power contests, carved up at times almost to extinction. To say that its intelligentsia has been "disillusioned" understates its elemental despair and paranoia. In this abyss, Kantor creates the macabre burlesques of Cricot 2. The first Cricot (an anagram of the Polish word for circus) was founded by Kantor and a coterie of experimental painters and poets during the Nazi occupation. Pieces were staged in private homes. Kantor was, and still is, a dada-minded visual artist who initially just designed the sets—fashic with sleazy detritus similar to early Kienholz leaux. Cricot 2, founded in 1956, became a t drive vehicle for the various manifestoed phase Kantor's anti-theater credo: Informal, Zero T ater, Happenings, Impossible Theater, and, s 1978, Theater of Death. Kantor has taken from Alfred Jarry, Antonin Artaud and the surdists (he is a Polish Ionesco). He has been ploundly affected by eastern Europe's Romar Expressionist warp, and by the Polish appetite intellectual puzzles and visual weirdness: antialist modes that camouflage political criticism der censoring regimes.

Kantor's signal work is "The Dead Class." I like virtually all of Kantor's creations, based play by Stanislaw Witkiewicz ("Witkacy"), an traordinary post-WWI artist-writer just now b discovered in the West. Kantor creates a sturn-of-the-century classroom, in which 12 mented and demoralized old people assiblighted identities: Somnambulist Prostitute, Man Exhibitionist, Woman With a Mechai Cradle, etc. In the course of the play, these bl garbed ghouls recite nonsensical lessons, three and abuse one another, wail, writhe, cle abruptly enter and exit, contort their faces, sometimes mutate into yet other identities (C woman becomes Chorus Girl).

It is a clamorous limbo reminiscent at time the last scenes of "Marat/Sade." One characries out, "This is all a terrible dream, a ni mare!" All the while, Kantor himself presides stage as pedagogue-conductor, prodding his perbly skilled performers to a perfect pitc mortification. Cricot's freakshow is a three-p attack: it translates Poland's own purgatory the decrepitude of this student body of damned. It grimaces in the face of polite the



Bausch's dancers do everything except ballet

And it broadcasts Kantor's obsession with dea the ultimate stage metaphor. Believing that can only be expressed in art by using deal throw it into relief, Kantor refers to his play



non gestures convey Bausch's tragicomic view

natic seance." And he adds a fatal device; ike mannequins. The performers must carry es of themselves throughout the pandemo. White and inert as death, they symbolize the en of childhood itself in the petty machina-of adult life.

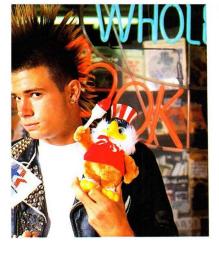
Kantor, theater as art is an elaborate fort game whose problem is to poise all of its ents in a tensile, precarious equilibrium. But t 2 is also reckoned as a means to get at antruths through a violent friction between the l and the profane. Behind each taboo, Kantor is corps meet the savage, irrational nub of—the primitive that invented the first mystice. Those doppelgangers that Kantor plants on erformers' backs are little Frankensteins that id us of the vilest taboo: the human soul canemanufactured or suppressed. It is an inviomystery that will always have the last word, ly or catastrophically.

ikaijuku tracks a similar ground. It is another ilike horror show that tries to break through y and arrive at something transcendental. nternationally-esteemed group, under the ship of Ushio Amagatsu, practices the Buto

style of dance-drama-an arresting blend of ancient and modern attitudes. Conceived in the post-Hiroshima era, Buto has evolved from a violent, often sadistic expression to its more restrained present form. It borrows, if somewhat furtively, from traditional Japanese drama (like Noh and Kabuki) the idea of the performer as a kind of ascetic, practicing slow, precise, often-exaggerated movements that are nonetheless fluid and emotionally charged. Buto shifts gears to modern by allowing real facial expressions to replace archetypal masks (although the expressions run to things like silent screams and stoic vacancy), by pursuing original choreographic invention, and by embracing 20th century paradoxes. Although Sankaijuku's performers move in the enlightened, elastic language of modern dance, its business is timeless: death, primal initiation, suffering, organic evolution. With the barest economy of means, Amagatsu and his men construct images that are potent and unforgettable. In "Jomon Sho" ("An homage to prehistoric Japan"), the opening sequence has the five figures descend from the flies, suspended upside down by ropes tied to their ankles. Once earthbound, they move about on the spartan stage like somnambulists, their heads shaven, their skin powdered with white ash, their

bodies barely covered in coarse linen. In their liquid, trancelike motions, they shift in the mind from erotic sculpture to phantoms of a spirit world to monks observing primeval ceremonial rites. The atmosphere is intensified by haunting, minimalist music and the severe contrasts of sharp-focus lighting. At one sudden moment, four spears fall simultaneously from the darkness above the stage into its faintly lit corners while a lone figure twists in a small patch of light at center-stage. At another point, two immense rings are manipulated by the men with subtle movements of spears. Elsewhere four figures wriggle across the stage in sacks with fish skeletons attached. Whereas Bausch and Kantor grope through childhood memories, Sankaijuki reaches back to memories before birth. Specters of self-defilement, homoerotic allusions, tormented and sinister undulations have incited critics to find comparisons in Baudelaire, Lautreamont and Genet. And so there is, if spectators can survive the first vivid abrasions, a fine poetic madness that may serve as an antidote to blasé tradition and Festival blahs.

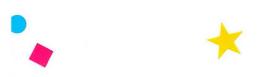
Michael Kurcfeld is a Los Angeles-based writer.

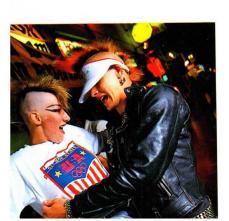


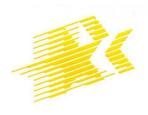














FLOCKS POPULI

Sam the Eagle, the Disney-designed mascot of the 1984 Olympics, has become as familiar a visage as Santa Claus. Endowed with a plethora of anthropomorphic virtues—patriotism, cheerfulness, physical fitness—he is a calculatedly endearing little fellow whose appeal is by no means confined to children. The win-one-for-the-Gipper attitude that Sam conveys makes him more a spiritual icon than a sporting one. As Aesop wrote, "It is not only fine feathers that make fine birds." € But Sam's bonhomie is tried with his appearance on a score of souvenirs: wardrobes of tee shirts, jackets and hats, pantries of platters, mugs, shot glasses and saltcellars, and the predictable glut of inutile knickknacks—diaries, key rings, bookmarks, tooth-pick holders. There is, so to speak, an eagle for every pot. And sales are booming. Like cultural cannibals, we are eager consumers of our symbolic selves.
© Sam, as the favorite son of the Olympics, is as dependent on his audience as a well-meaning candidate is upon his constituency. In the public's zealous embrace, his charisma is in danger of suffocation. Of the people, by the people, and especially for the people; such is Sam.

LESLIE CLAGETT







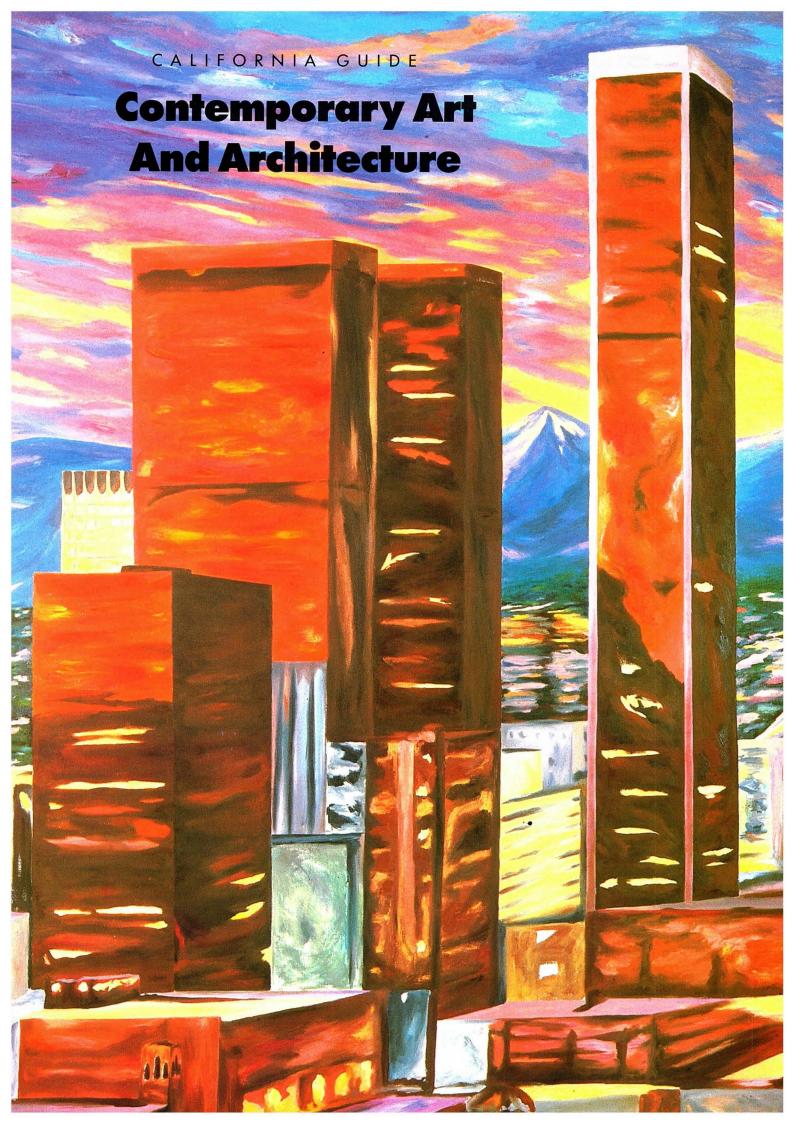
MES



Lota

Designer: Eileen Gray -1924

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Los Angeles in Context

BY BARBARA GOLDSTEIN

When I first moved to Los Angeles, I would travel 200 to 300 miles in my car every week visiting people in various corners of the city, making trips to see monuments I had heard about. I knew that I had finally recovered from culture shock when I began to love staying home and talking on the telephone.

Los Angeles is a city of alienation. It is a city of private places, of secrets very few people can share. The real city of endlessly sprawling neighborhoods remains largely undiscovered.

There is little public architecture, and that which exists is esthetically indifferent. With a few notable exceptions, most of the large new commercial buildings lack quality or thought. Due to a state of perpetual real estate speculation, most developers see buildings primarily as a way of increasing the value of their property and only secondarily as symbols of personal or civic pride. Although most Angelenos would recognize City Hall, Griffith Observatory or the Crystal Cathedral, they are usually oblivious to new buildings, unless they are shopping centers.

Despite this, in the last few years, the 'cutting edge' architecture of Los Angeles has received much critical attention. There have been two major American museum shows devoted to new California architecture, and a tremendous amount of space devoted to this work in the Japanese, American and European press. It is clear that the international architectural world knows more about Frank Gehry, Charles Moore, Morphosis or Eric Moss than do the people in their own city.

The people who live in Los Angeles know the city through the part that touches them directly. The visitor sees an entirely different view. To the ordinary tourist, Los Angeles is Disneyland, Graumann's Chinese Theatre, Universal Studios. To the architectural devotee, it is the Eames House, the Pacific Design Center, the Watts Towers. None of these really affects the average Angeleno. They are monuments on the landscape isolated by time and distance. But more overwhelming than the physical place is the image that people have of it. As the center of the world's largest movie industry, Los Angeles has provided enough settings to create a strong, preconceived image of the city, one which is bigger and more flamboyant than the place itself.

So it is, to a certain extent, with Los Angeles' avant-garde architects. While their built work is small in scale and largely unknown in its own city, its reputation is worldwide. Its authors understand the power of the media, and have actively pursued publication. Eventually, through the trickle-down effect of the international press, the ideas they are promoting may receive local recognition, but by then they will have passed into the vernacular.

Media creation of architecture is not new to Los Angeles. The Case Study Houses promoted by *Arts and Architecture* magazine were better known abroad than in their own neighborhoods. Richard Neutra built his reputation in his European lecture tours. The real impact of Neutra or the Case Study Houses was hardly felt in Los Angeles at all.

This is not to suggest that the work of the avant-garde is without value. Far from it, for these architects are experimenting with unique ideas and formal problems. However, the area in which their experimentation is taking place is largely esoteric. Theirs is an architecture whose concern is architecture itself, an esthetic exercise rather than a practical or social one. Their architecture is as private as the city.

Whereas the palette used by East Coast and European Postmodernists is largely historicist and decorative, in Los Angeles it is 'contextual.' Because of the fact that both builders and society architects in Los Angeles have a long tradition of historical pastiche, it requires a funkier vocabulary to produce a recognizably original architecture. Academic historicism would be invisible Los Angeles. It takes a sense of irony and the surreal for an architect's work be noticed.

The most visible new architecture in Los Angeles, therefore, has a high graphic quality. It is created either for the quick impression from the car, for the trained eye of the architectural photographer. A successful facade not subtle; and, if it is simple and classical, like Studio Works' Gagosis studio, it has to be ironic in its means of construction. Even if it is brash, li Eric Moss's Petal House, or Morphosis' 2-4-6-8, it's also got to be sly. It impossible to miss the surreal quality of a house with its roof bursting open, another with its brightly painted windows growing progressively larger.

Most of the avant-garde architects are stylists, and although they m resent that label, it is their ability to *style* their buildings, to elaborate the broad ideas in built detail, which distinguishes their work from that of the peers. While some, like Studio Works and Eugene Kupper, may base the concepts on historic models, the freshness of their ideas relies on their nov use of materials. These are designers who are able to create architectural ord through the use of rough painted stucco, wooden lathes, spiralling sewer pipasphalt roofing, glass brick and molded gypsum board—ordinary materia used in unexpected ways.

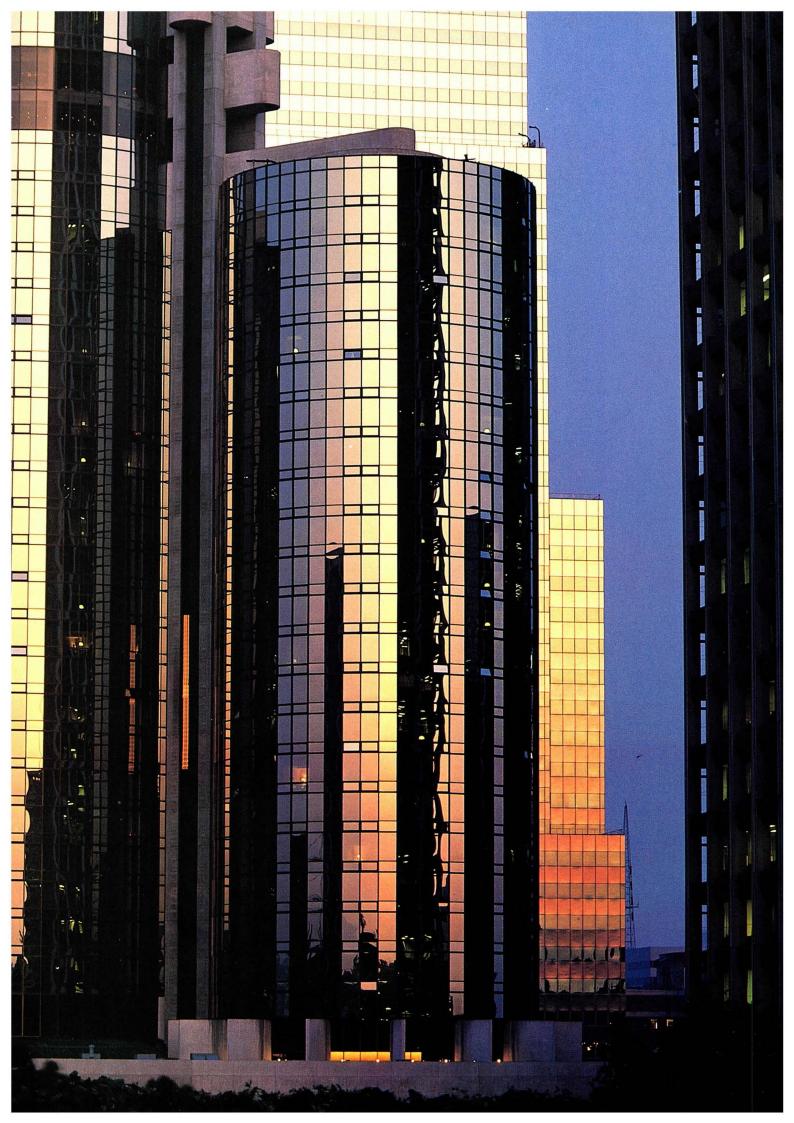
Frank Gehry's architecture, on the other hand, is bold and gestural rath than intended to be perceived in detail. It is more clearly about the collision ideas and forms and the making of places than about stylistic refinement. child of the Modern movement, Gehry initially developed its simplified for into a bold new expressionism. Eventually, that expressionist impulse h carried him into more representational areas. While his early projects we abstract in composition, symbolic elements have begun to creep into his r cent, village-like schemes.

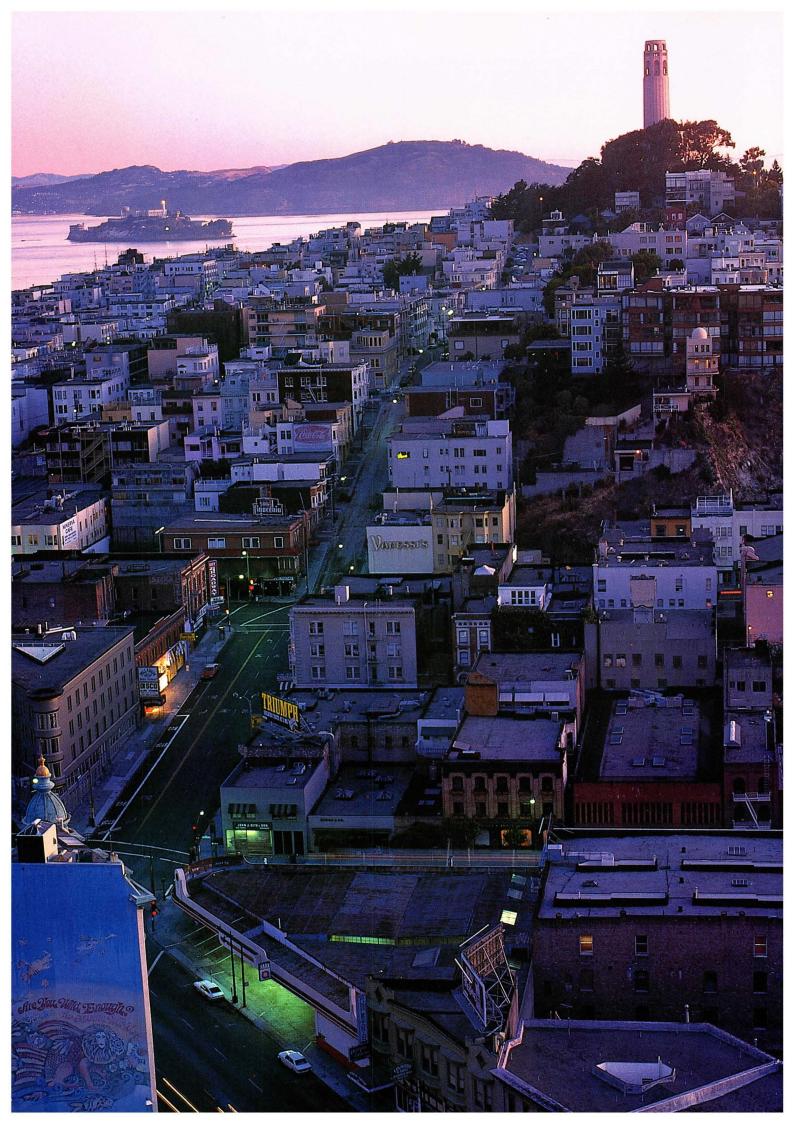
Frank Gehry's boldness and flexible mind has been an inspiration to oth architects, who have sometimes developed his ideas on a very literal level. was Gehry who first really explored the use of "ordinary" materials in I buildings—chain link, wired glass, exposed studs, corrugated metal. Fr Fisher, a former Gehry employee, leaned heavily on this vocabulary for I Caplin house. Gehry's own house, a witty dialogue between old and ne proposed an entirely fresh attitude towards house conversion. Eric Mos Petal House, although far more refined in execution than the Gehry hou owes it a great conceptual debt.

Furthermore, Gehry's idea of architecture as art has made the role of t architect/artist acceptable. While some, like Fred Fisher, walk the tightro between practice and fine art, others have clearly moved beyond architectu Roland Coate has dropped out to become a serious full-time painter. C Howard, while producing some built projects, seems mainly to be preoccupi with architecture as the subject matter for his poetic assemblages and phot graphs.

Eric Moss, however, has developed a new strand which has been adopted a cosmetic level by many of his former students and colleagues. Moss celebrates the architecture of the tacky: the dumb vocabulary of the tract howand dingbat apartment. Without relying on the corny decorative motifs '50s architecture—the boomerangs, palettes, or atomic sunbursts—he ladopted devices such as the scored stucco grid, aluminum frame windows a gaudy colors to make an ironic comment on suburbia. While his materials acrude, his use of them is extremely sophisticated; his work has a narrat quality which is easily deciphered. His own 708 house spells out its addr

(Continued on page 56)





San Francisco in Context

BY DIANA KETCHAM

romantic images of San Francisco are remarkable for the absence of tectural monuments. Picture London and Big Ben snaps into view, New has the World Trade Center, Paris has the Eiffel Tower. But try the same an Francisco and the background blurs. Do we expect the portico of the rancis Hotel? The Ferry Building tower? The Victory Monument in n Square?

none of these choices sounds right, it is because what identifies San cisco is its streetscape, not great buildings. The adman's stock-in-trade he vistas of North Beach rooftops, the rows of Victorian facades. And ly so. The powerful sense of place one feels in the Bay region is a func-of light, water and topography, only secondarily owing to a vernacular ling tradition in remarkable harmony with the landscape. There are few nguished public buildings. In the city, success has been achieved not in tectural but in urbanistic terms: in the revitalized Beaux Arts Civic er, in well-defined neighborhoods, in a comprehensible pattern of streets illeys, and in a stock of wood and stucco houses that are distinctive in the gate, rarely in the individual case.

r young architects nurtured in the climate of international postmodernthe attractive texture of San Francisco seems to have a sobering effect, at
when compared to their southern California counterparts. Absent are the
a gesture, the bitter wit and provocatively personal touches common to a
ager generation of LA architects. Rather, in northern California the indialistic architectural gesture seems to be the province of old men, from
k Lloyd Wright's posthumous Marin Civic Center, through Philip Johnpink checkerboard Neiman-Marcus.

rhaps the culture of the Bay Area does not encourage avant-gardism. If look around for the figure of the avant-garde architect, that aesthetic ior straining to make his mark on a hostile environment, you aren't going ad him here. The adversary relationship to the landscape that infuses the of Frank Gehry or Frederick Fisher and gives it tension is absent in the a, where the architectural tradition emphasizes harmony with the setting, uch about the Bay Area regional style, from the dominance of wood as a rial to its roots in wood-frame building types, makes alienation from the ag an anomalous position for the architect in northern California.

lking to young architects, it is evident that they don't feel alienated, r. There are a number of foreign-born and educated practitioners on the South African Stanley Saitowitz, Austrians Mark Mack and Hanns z, British-trained Andrew Batey. What such people say about the Bay is how grateful they are to be there. They are forces in a community of rically-conscious young architects who respect the tradition of the realthough they tend to disclaim a place within it.

for the effect of postmodernism, it is especially difficult to be avantin a place where the bywords of today's (postmodern) avant-garde—extualism, historicism and eclecticism—are part of a visible tradition. Prominence of Bernard Maybeck, the most widely known figure from the Area's past, means that eclecticism and classicism are hardly exotic notal Amonument like Maybeck's Palace of Fine Arts takes fanciful classicall the way back to 1915. His Berkeley Christian Science Church, that id of Asian and European styles, is too unique to be retroactively dubbed nodern, but it contributes to a context in which Corinthian capitals and

postmodernism has changed the face of downtown San Francisco, it is use of a trickle-up affect. The establishment, not the avant-garde, have the ones to employ the repertoire of postmodern devices, and make them

r windows are not going to shock anybody.

visible in the downtown. Philip Johnson's recent San Francisco work is a short course in corporate postmodernism, including a sculptured skyscraper in his cylindrical 101 California tower, classical statuary and a mansard roof at the 580 California tower, and Italianate checkerboard marble facade in the controversial Neiman Marcus store on Union Square. The San Francisco SOM office is taking the lead in re-popularizing corporate classicism with their loggia for the Federal Reserve Building and the barrel-vaulted Crocker Galleria. Increasingly, one recognizes local historicist quotes in new corporate buildings. A rosy palette has taken over downtown, along a burgeoning of granite, marble and other quality materials in a mid-rise building by Kaplan/McLaughlin/Diaz.

A most strident instance of the new historicism is the six new projects incorporating the façades of classical revival banks. With the mummification of the Beaux Arts rotunda of the old City of Paris store in Johnson's Neiman Marcus, this kind of façade fetishism is a symptom of the museum complex that plagues a city as smug about its tradition as San Francisco can be.

Taking their inspiration from such tradition are some architects working on a smaller scale. One of the intriguing aspects of the Bay Area is that it expresses both the most urban and most rural strains in California. There is the famous "cosmopolitan" urbanism of San Francisco (and smaller northern California towns as well) with their intact downtowns, Mediterranean-flavored public buildings, and unified residential neighborhoods. Then there is the history of early agriculture in northern California, which has left behind examples of barns, farmhouses, and wineries in a late-19th-century idiom. As reworkings of these urban and rural traditions, William Turnbull and Daniel Solomon stand out as architects taking their inspiration from two kinds of vernacular building types.

A modernist working in the San Francisco town house tradition, Solomon manipulates the façade elements of the structure: its bay windows, clapboard siding, and stairwell entries according to a sophisticated modernist geometry. His Vandewater condominiums and Union Street town house are recognizable heirs to the wood-frame house. Solomon's use of traditional façade elements, though mannered, does not depend on the inflations of scale that have become the trademark of postmodern historicism. In redevelopment work, Solomon extends his brand of contextualism to the traditions of the San Francisco street, attempting to reproduce the pattern of unbroken façades with designs that mass parking in the back.

With a less self-conscious approach to the vernacular city house, Donald McDonald has produced low-cost infill housing that takes its cues from the pitched-roof shape of the city's Craftsman cottages, although his use of building material for the sake of its rough texture is more common to LA than San Francisco.

In 1967, MLTW's Sea Ranch Condominiums made the northern Californian barn into an icon of the good life, since modified by Charles Moore into a placeless, pictorial residential style. Lately, William Turnbull has been working with much-purified versions of the indigenous building. His Napa Valley Cakebread Cellars Vineyards is a low-slung structure in heavy timber construction with vertical barn dormers. At Fisher Vineyards in Sonoma the only decorative elements are the 19th century style casement windows.

Since they also work in the Napa Valley, Andrew Batey and Mark Mack would seem candidates to inherit the rural vernacular Turnbull is pursuing. But a generation divides them. Batey and Mack appeal to a more rigorously theoretical and cosmopolitan notion of rural tradition. In using cinder block

(Continued on page 56)

The following is a selective guide to significant new places, buildings and public art in California. It is an attempt to present the most important visual landmarks in the state, and it includes examples of buildings designed by most of the architects mentioned in the accompanying essays.

Making a judgement about which places to include or exclude is always problematic, and of necessity somewhat arbitrary. We have excluded from the list places which are difficult to find or to see, and places about which we could not obtain sufficient information. In cases where a particular architect had built a great deal of work in one geographic area, we included only the most accessible or representative examples.

We would like to thank Helene Fried of the San Francisco Museum of Modern Art and Los Angeles art writer Michael Kurcfeld for their suggestions about public art. Herb McLaughlin and Alex Bonutti, along with their team from Kaplan/McLaughlin/Diaz were invaluable both in the initial formulation of this project and in assembling a list of buildings, shops and restaurants in Northern California and the Bay Area. We are very grateful to them for their assistance.

- Architecture
- Public Art
- Restaurant, Gallery, Shop

San Diego County



■ Central Library

UC San Diego, La Jolla.

William L. Pereira Associates, 1970. This library in the form of an inverted concrete pyramid serves as the focus of the university campus.

Photograph: Wayne Thom

Pacific Wine Bar

480 Market St., San Diego. Rob Wellington Quigley, 1982. Behind its partially preserved, Gas Lamp Quarter facade, a collage of styles and colors creates a sophisticated, contemporary environment.



■ Pig with a Purple Eyepatch

3030 Laurel St., San Diego. PAPA, 1982.

A "collapsing" fence, an arched trellis, and an eccentric use of color add wit to an ordinary bungalow addition.



Saska's Star of the Sidewalk

3768 Mission Blvd., San Diego.
Tom Grondona, 1981 (incomplete).
Anchoring one end of a pedestrian walk, this happy and unconventional place celebrates the act of eating in the sun and salt.



Stuart Collection

U.C. San Diego, La Jolla.

1982—present.

Scuplture by Niki de St. Phalle and site-specific installations by Richard Fleischner and Robert Irwin are the first pieces of this major campus art collection.

Photograph: Lane Myer



■ Victor Condos

Beech and Garfield, Carlsbad. Armistead Smith and Others, 1982. An ironic exercise in contextualism fronts an ordinary, white stucco apartment building with a colorful, wood slat Victorian face.



Wateridge PlaceSales Pavilion

10515 Vista Sorrento, San Diego. WZMH Group CA, architects; RDI&A, landscape architects, 1982. A dramatic, triangular, mirror-glass building sits atop a spiralling, coneshaped waterfall.

Photograph: Jane Lidz



Orange County

California Scenario

East of Bristol, north of 405 freeway, Costa Mesa.

Isamu Noguchi, 1982.

A surreal oasis represents seven disassociated aspects of the California landscape.

Photograph: Grant Mudford; opposite

Fantasyland

Disneyland, Buena Park. WED Enterprises, 1983. Disney's set designers have creating, half-timber village in the of suburban Orange County.



■ Fluor Corporation

3333 Michelson Drive, Irvine. Welton Becket Associates, 1977 Alongside the freeway, a myste mirror-glass office complex ap to have landed from outer space



Garden Grove Community Church/Crystal Cathedral

Lewis and Chapman Sts., Garden Grove.

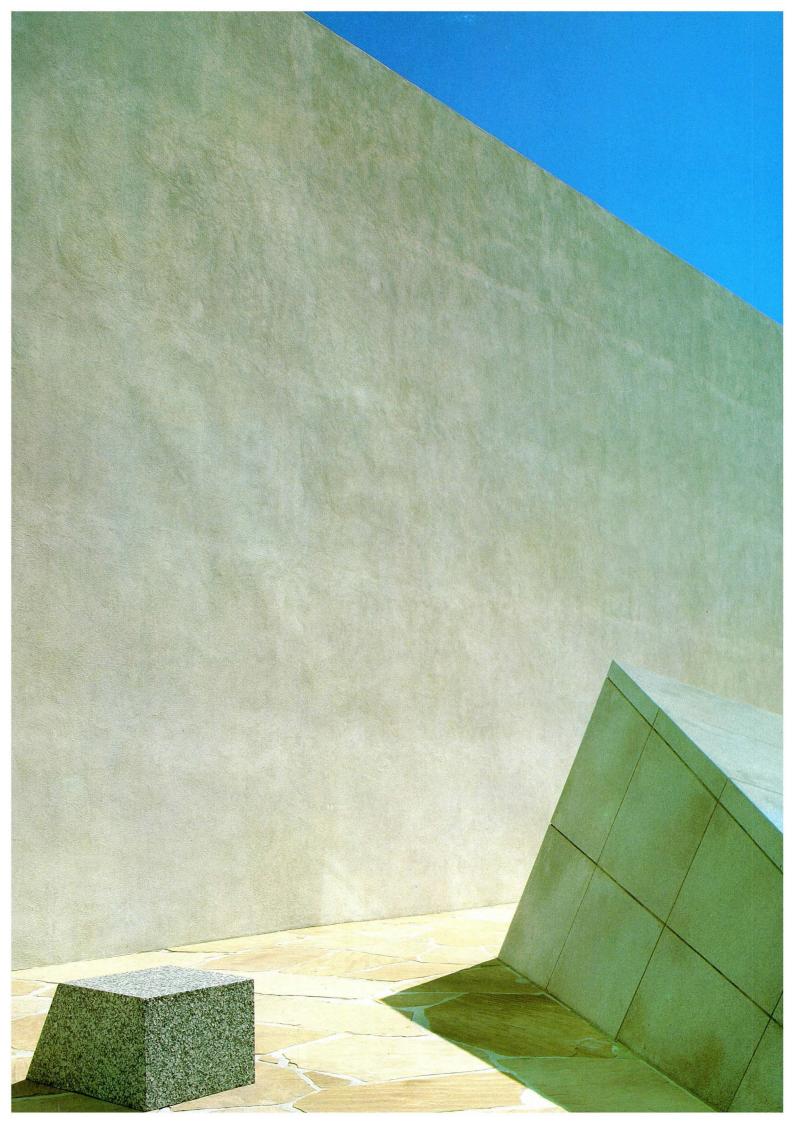
Richard J. Neutra and Assoc 1959-60; Johnson and Bu 1980.

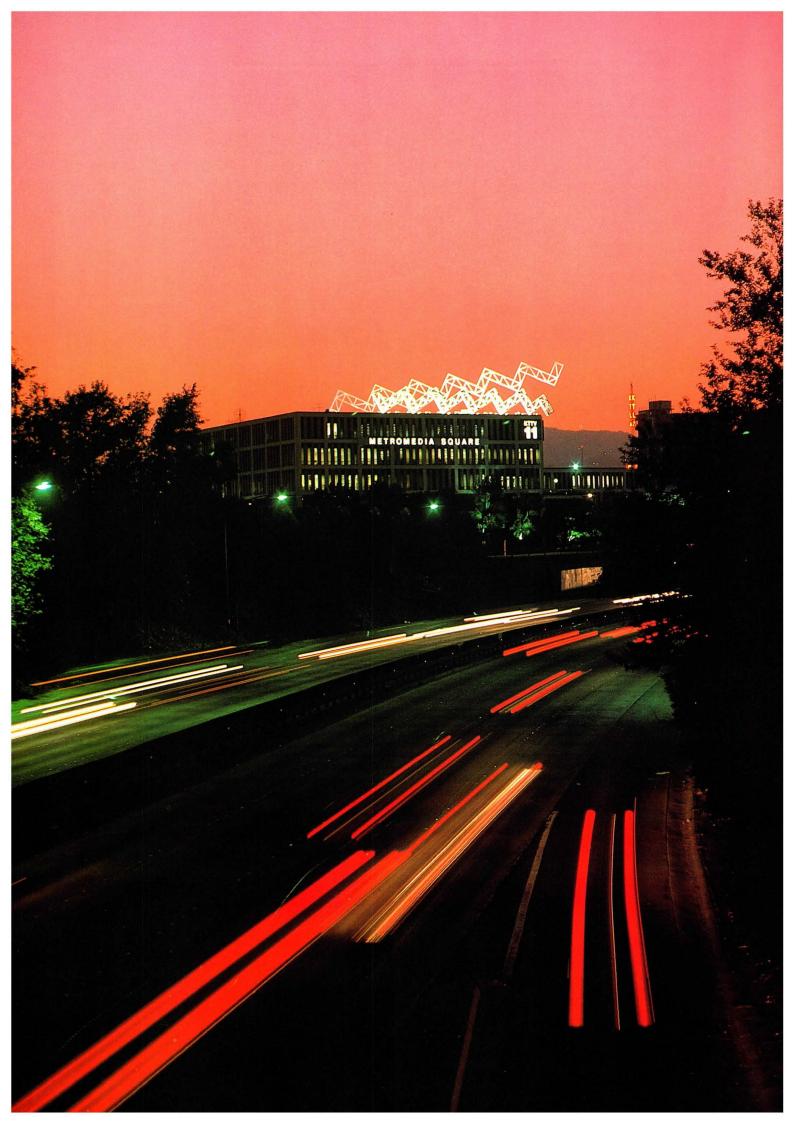
Outside of a spectacular, mir greenhouse for a TV evangelist of the congregation worships in cars and campers.



■ Pacific Federal Plaza

1901 Newport Blvd., Costa Me:

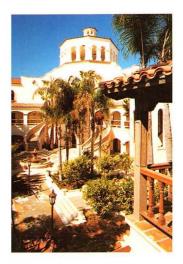




g Combs Associates, architects; let Wemple and Associates, landarchitects, 1983.

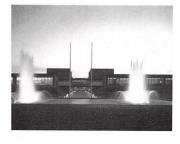
normous, Spanish colonial revival building surrounded by tradil garden courts.

aph: Boyd/Connell



rker-Hannifin rospace Group

321 Jamboree Ave., Irvine.
C. Martin & Associates, 1970.
ing the freeway, a symmetrical nposition of pavilions, towers and ter expresses the monumental nae of a high-tech plant in a Beaux is fashion.



ter's Landing

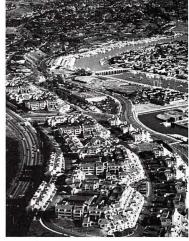
390 Pacific Coast Highway, Intington Beach. sell Architects, 1982. series of arcades, arches and pascolored walls give this shopping ster a Mediterranean flavor.



>montory Point

th of Pacific Coast Highway and

Jamboree junction, Newport Beach. Fisher/Friedman Associates, 1974. Interpreted in a regional idiom of stucco and tile, supple housing clusters echo the geography of the site.



San Juan Capistrano Library

31595 El Camino Real, San Juan Capistrano. Michael Graves, 1983. An arcaded courtyard, reading gazebos, processional spaces and interior polychrome establish a kinship with the old mission a block away.

Photograph: Bruce Boehner



Shogun of Japan

Peter's Landing, 16390 Pacific Coast Highway, Huntington Beach. Sussman/Prejza, Inc., 1983. A simple, brightly-colored Japanese restaurant by the designers who provided the color scheme and signage for this waterside shopping center.



Susan Spiritus Gallery 522 Old Newport Blvd., Newport Beach.



Brion S. Jeannette, 1982.

A cylindrical glass and concrete block corner gives this photography gallery an updated, art deco appearance.

Los Angeles County

Pasadena Area

■ Dutch Gothic

1120 Huntington Dr., San Marino. Collins and Wraight, 1982.

A cozy, revival-style office building graces a boulevard in suburbia.



Sculpture Garden

Art Center College of Design, 1700 Lida St., Pasadena.

Near Craig Ellwood's emblematic building, a small park contains work by Bruce Nauman, Alexander Calder, Donald Judd, Richard Serra and George Rickey.



Hollywoood Area

Artemide Showroom

8687 Melrose Ave., Suite 266, Los Angeles. Vignelli Associates, 1983.

A series of layered niches, finished in various tones of Formica Colorcore, provide intimate spaces for the display of contract lighting.

Photograph: Steven Rothfeld



Crash Cadillac

Hardrock Cafe, 8600 Beverly Blvd., Los Angeles.

Peter Morton, 1982.

A boulevard boat stops less elegant cars from the roof of an enormously trendy coffee shop.



■ DeBretteville/Simon Houses

8067-71 Willow Glen Dr.,

Los Angeles.

Peter DeBretteville, 1976.

A pair of loftlike, steel-framed houses sharing a common outdoor stairway.



The History of Los Angeles

Tujunga Wash between Coldwater Canyon and Burbank Blvd., North Hollywood.

Judith Baca and others, 1978 to

An ongoing project by artists and volunteer youth records the rich ethnic history of the city.

Janus Gallery

8000 Melrose Ave., Los Angeles. Coy Howard, 1980.

The facade of the Los Angeles headquarters for Memphis furniture sports a peeled-down corner which recalls SITE's Best Products showroom in Richmond, Virginia.

Photograph: Steven Rothfeld



John McEnroe

Hollywood Blvd., east of Vine, Los Angeles.

Barry Blue and Adam Luftig, 1984. One of a series of immensely innovative murals celebrating the running shoe and those who wear it.

L'Express Restaurant

3575 Cahuenga Blvd. West, Los Angeles.

Johannes Van Tilburg and Partners,

The darling designer of Rodeo Drive does a bistro with a view of the Hollywood Freeway.



■ Melrose Shopping District

Melrose Ave. between Fairfax and La Brea, Los Angeles.

The Rodeo Drive of trendiness includes a good number of challenging store designs.

Photograph: Tim Street-Porter; opposite

Muse Restaurant

7360 Beverly Blvd., Los Angeles. 1983.

California cooking served in its de rigueur environment—an austere white space dominated by brash contemporary art but boasting the city's preeminently punk aquarium.



■ Pacific Design Center

8687 Melrose Ave., Los Angeles. Gruen Associates, Cesar Pelli, 1975. Best known as the Blue Whale, this long, extruded building contains the city's most spectacular escalator.

Photograph: Marvin Rand



Starsteps

Metromedia, 5746 Sunset Blvd., Los Angeles.

John David Mooney, 1981.

Posing a striking contrast to an ordinary, low-rise office building, a white metal and light sculpture gestures to passing freeway drivers.

Photograph: Steven Rothfeld; page 40

Trumps Restaurant

8764 Melrose Ave., Los Angeles. 1980.



Expensive nouvelle cuisine, contemporary art and fresh flowers in a cleaned-up light industrial building.

Sunar Hauserman Showroom

8687 Melrose Ave., Suites 206 and 207, Los Angeles.

Michael Graves, 1981.

A theatrical series of architectonic interiors provides the backdrop for the sale of expensive contract furniture.

Photograph: Tim Street-Porter



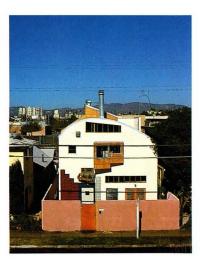
Los Angeles West

■ Caplin House

229 San Juan Ave., Venice. Frederick Fisher and Thane Roberts, 1979.

Designed by a former Gehry employee, this collaged dwelling has a blue vaulted roof reminiscent of a houseboat.

Photograph: Tim Street-Porter



Fall of Icarus

Market St. at Pacific, Venice.

John Werhle, 1978.

The scene is an abandoned drive-in theater in the desert.

■ Condominiums

11711 Brookhaven, Los Angeles. A Design Group (David Cooper, Michael Folonis, Rick Clemenson), 1980. Contemporary row houses are a preted in a Santa Monica-style position of dominating stair tou Photograph: John Postier



Culbertson ("Petal") House

2828 Midvale Ave., West Los Angeles. Eric Moss, 1983.

An addition to an ordinary po suburban house, crowned popped-open, pyramid-shaped i

Photograph: Tim Street-Porter



■ Federal Aviation Building

15000 S. Aviation Blvd., El Segundo.

DMJM, Anthony Lumsden, Pelli, 1973.

A slick and shiny building exp how the Silvers got their name.



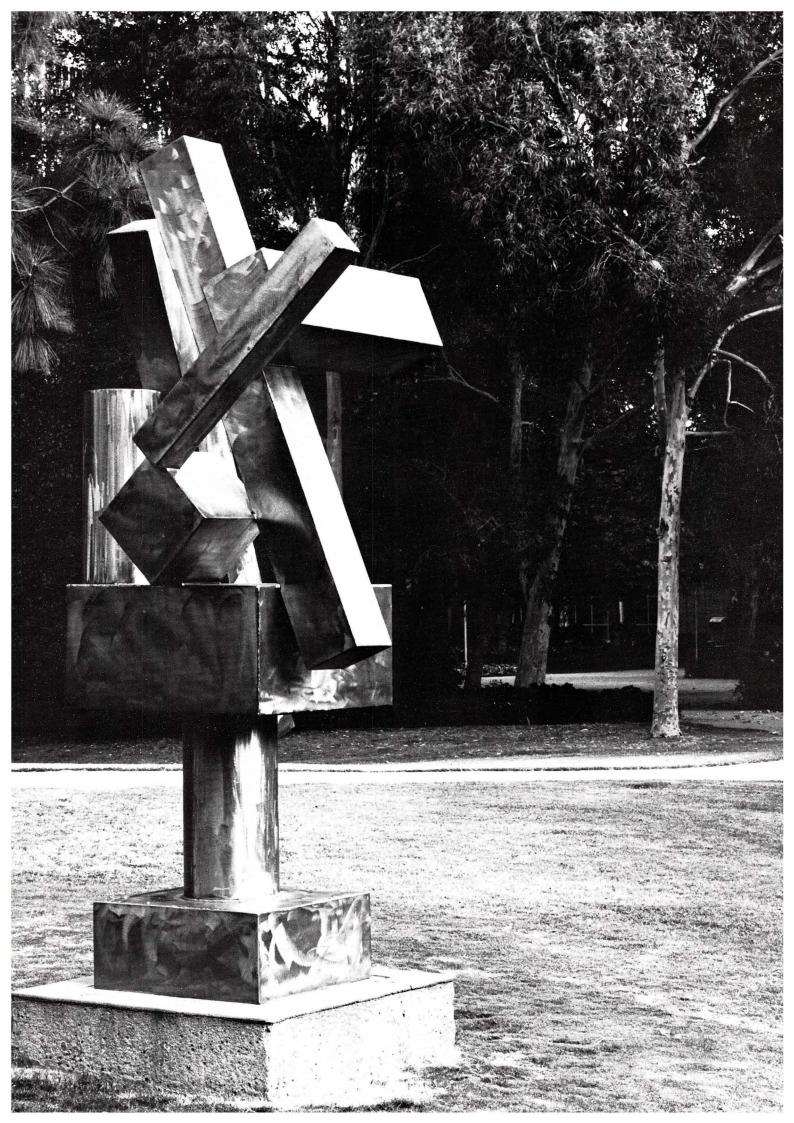
Gagosian Gallery and Residence

51 Market St., Venice. Studio Works (Craig Hodgett: Robert Mangurian), 1981. An austere gray facade conce dramatic rotunda-courtyard.

Gehry House

1022 22nd St., Santa Monica.



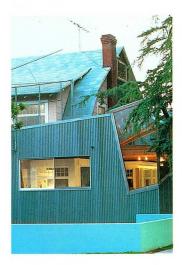


k O. Gehry and Associates, 1978.

Id Dutch gabled house is swal
I by a corrugated sheet-metal and

1-link addition.

aph: Tim Street-Porter



rtz Rent A Car

29 Airport Blvd., Los Angeles. IJM, 1982.

sleek, high-tech center for the k-up and return of rental cars.



e Isle of California

tler St., south of Santa Monica vd., Los Angeles.

Fine Arts Squad, 1973.

s Angeles after the earthquake.

rry Lewis Research Center

LA, 700 Westwood Plaza,

s Angeles.

niel L. Dworsky and Associates, 79.

w concrete medical research Iding entered by a bridge.

ograph: Marvin Rand



■ Kappe House

715 Brooktree, Pacific Palisades. Raymond Kappe, 1968.

A sculptural, multi-level composition in wood, set into a hillside.

Photograph: Julius Shulman



Michael's Restaurant

1147 Third St., Santa Monica. 1979.

Expensive nouvelle cuisine is served in a spacious, light-filled environment decorated with pedigreed contemporary art.

Photograph: Steven Rothfeld



Murphy Sculpture Garden

In front of the Wight Gallery, UCLA, Los Angeles.

A campus collection includes work by a variety of artists.

Photograph: Anthony Hernandez; opposite

■ Nilsson House

10549 Rocca Pl., Los Angeles. Eugene Kupper, 1979.

The California shed roof meets Aldo Rossi's gable.



■ Office Building

11080 Olympic Blvd., Los Angeles. Johannes Van Tilburg and Partners, 1982.

Stucco and curtain wall are sculpted into an expressionistic monument.



■ St. Matthew's Parish Church

1030 Bienvendeda,

Pacific Palisades.

Moore Ruble Yudell, 1983.

Built on the foundations of predecessor destroyed by fire, this residential looking church has structurally complex, sunlit interiors.

Photograph: Timothy Hursley/The Arkansas Office

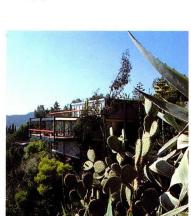


■ Schulitz House

9356 Lloydcrest Dr., Los Angeles. Helmut Schulitz, 1975.

A dramatic, modular steel-framed house cantilevered over its steep, mountainous site.

Photograph: Steven Rothfeld



■ Spiller Duplex

39 Horizon Ave., Venice.

Frank O. Gehry and Associates, 1980.

A pair of corrugated steel clad houses that makes the most of its long, narrow site.

Photograph: Tim Street-Porter



■ Suntech Townhomes

2433 Pearl, Santa Monica.

Urban Forms (David Van Hoy and Steve Andre), 1981.

High tech meets Luis Barragan in these tightly clustered condominiums.

Photograph: John Pastier



■ Verdi Restaurant

1519 Wilshire Blvd., Santa Monica. Morphosis (Thom Mayne and Michael Rotondi), 1982.

Nuova cucina and light opera in a post-modern setting.

Photograph: Marvin Rand



2-4-6-8 House

Amorose Court, Venice.

Morphosis (Thom Mayne and Michael Rotondi), 1979.

A wryly mechanistic play on proportions, this garage addition has progressively larger windows on each of its four walls.

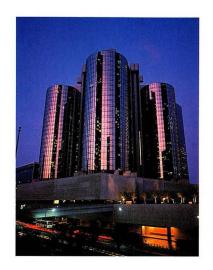
Photograph: Marvin Rand; opposite

Los Angeles Center

■ Bonaventure Hotel

404 S. Figueroa, Los Angeles. John Portman and Associates, 1976. A bundle of mirror-glass towers with a Piranesian series of public spaces on its lower floors.

Photograph: Steven Rothfeld



Bridal Couple

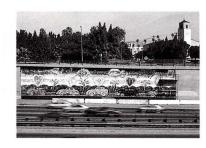
Broadway at Second St., Los Angeles. Kent Twitchell, 1975. Love is blue.

Cars, Hearts and Palm Trees

Hollywood Freeway at Alameda, Los Angeles. Frank Romero, 1984.

Vibrant pastel tableaux captures several Los Angeles obsessions.

Photograph: Michael Webb



Crocker Court

Crocker Center, 300 block of S. Grand Ave., Los Angeles. Skidmore, Owings and Merrill, 1982. In the atrium of Crocker Center, corporate types can brownbag with the edifying company of sculptures by Dubuffet, Miro, Nevelson and Robert Graham.

Photograph: Nakashima Tschoegl + Assoc.



■ Crocker Center

300 block of S. Grand Ave., Los Angeles.

Skidmore Owings and Merrill, 1982. A pair of knife-edged towers with a landscaped, art-filled pavilion at their base.

Photograph: Gerald Ratto



Dance Door

Music Center plaza, 100 block of Grand Ave., Los Angeles. Robert Graham, 1982.

Standing forever ajar an 8½ foot high bronze door is decorated with human figures in cut-out and relief.



Downtown LA

Harbor Freeway at Wilshire, Los Angeles.

Terry Schoonhoven, 1984. An artist's eye view of the city.

Estrada Court Murals

Olympic Blvd. and Lorena St., Los Angeles. 1970's.

Sadly, a series of bright, community painted murals are now marred by graffitti.

Photograph: Clyde Summerville



Four Arches

Security Pacific Plaza, 333 S. Hope St., Los Angeles.

Alexander Calder.

A swooping, red construction provides comic relief to a looming office tower. The base of this building is especially nice and boasts a monumental lobby that would make Hugh Ferris proud.

Photograph: Steven Rothfeld



Lita Albuquerque

Harbor Freeway at Seventh, Los Angeles. Kent Twitchell, 1984. Portrait of a Los Angeles sculptor.

Generators of the Cylinder

International Jewelry Center, 550 S. Hill St., Los Angeles. Michael Hayden, 1982. An interactive light sculpture in neon tube and plastic sheet anin the entrance arcade of a dull, office building.

Photograph: Kristina Lucas



Gorky's Restaurant

536 E. 8th St., Los Angeles. 1982.

A 24-hour, "Russian avant-ga cafeteria serves the flower ma and downtown art community.

Photograph: Steven Rothfeld

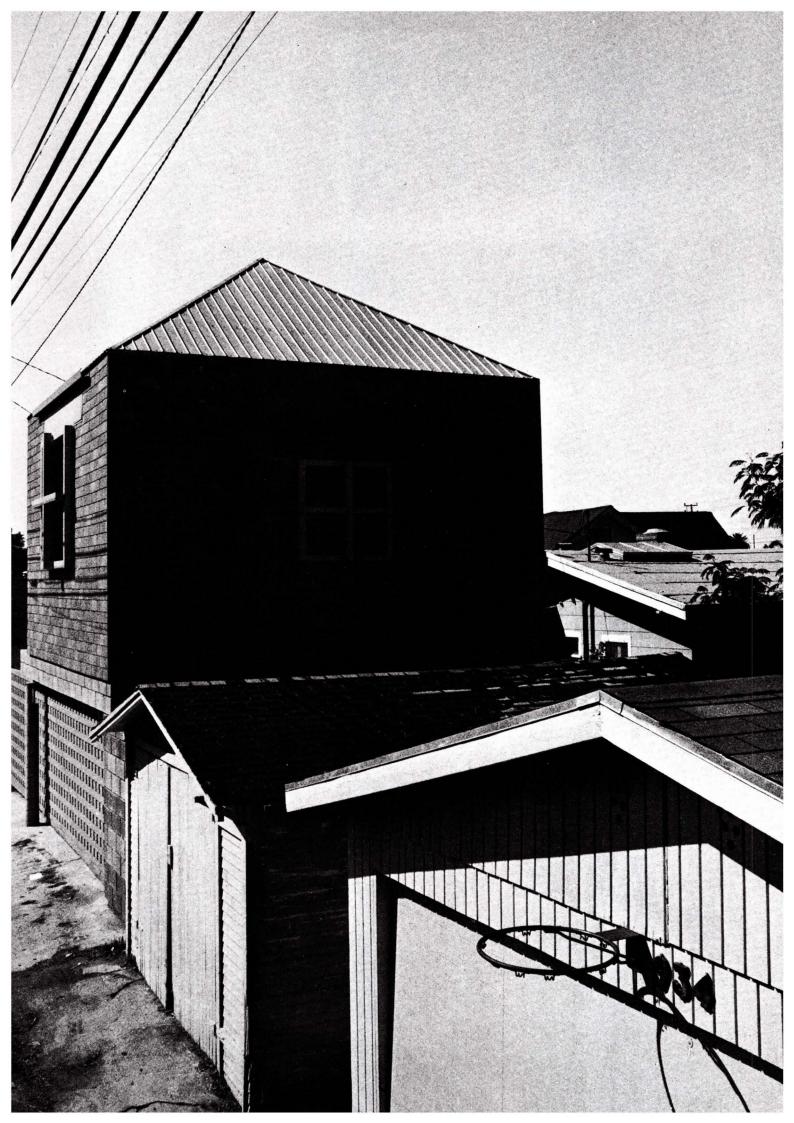


Hai Chi Jin

Japanese Village Plaza, entranc First St. between San Pedro Central Avenues, Los Angeles. Michael Todd, 1978.

An animated, asymmetrical n construction sits in a simple pleasant commercial court.







CA Lightstick

Boyd St., Los Angeles. Bell, 1984.

s luminous sculpture is a vertical of brilliant red light which spells the words "MOCA" and "Mum of Contemporary Art."

graph: Jayme Odgers



der Plaza

W. Sixth St., Los Angeles. nnold, Reibsamen and Rex, 1973. all by recent downtown stands, Linder's deft design towers r neighboring buildings.

graph: Steven Rothfeld



ola Law School

1 W. Olympic Blvd., Angeles.

nk O. Gehry and Assoc., 1984. existing law school has been tly remodelled into a DeChirico dscape.



Museum of Neon Art

704 Traction Ave., Los Angeles. A collection of historic and artist-design light sculptures.



Olympic Arch

Los Angeles Coliseum, 3900 block of Figueroa, Los Angeles.

Robert Graham, 1984.

Two muscular figures of a man and woman surmount a spare arch encrusted with figures in two smaller scales.

Photograph: Deborah Meyers



Public Art

Wells Fargo Plaza, 444 S. Flower St., Los Angeles.

A. C. Martin and Associates, 1981. An art program with a budget of over a million dollars has arrayed on three levels sculpture by artists Mark DiSuvero, Michael Heizer, Frank Stella, Bruce Nauman and Robert Rauschenberg.

Photograph: Steven Rothfeld



Seventh Street Bistro

Fine Arts Building, 811 W. Seventh St., Los Angeles.

Levin and Associates, 1983.

A charming, postmodern restaurant

has been inserted on the ground floor of a restored building originally designed by Walker and Eisen.

Photograph: Bob Ware



■ Temporary Contemporary

152 N. Central Ave., Los Angeles. Remodeled by Frank O. Gehry and Associates, 1983.

A minimally altered warehouse that puts the city's custom-designed museums to shame.

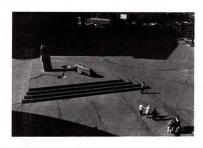
Photograph: Tim Street-Porter; opposite

To the Issei

Plaza, Japanese American Cultural and Community Center, 244 S. San Pedro St., Los Angeles.

Isamu Noguchi, 1983.

A memorial to the first generation of Japanese immigrants occupies a platform in the middle of a large open space.



Central California

Hat in Three Stages of Landing

Sherwood Park, Salinas. Claes Oldenburg, 1982.

Claes Oldenburg, 1982.

Three enormous farm worker's hats

float lazily across this city park.



■ Intramural Sports Facility

U.C. Santa Barbara.

ELS Design Group, 1979.

Grey corrugated metal wraps around a cross-shaped multipurpose facility.



■ Kresge College

U.C. Santa Cruz.

MLTW/Moore Turnbull, 1975-76.

Ebullient though sometimes awkward forms anchored by an inspired and ecologically sensitive site plan.

Photograph: Morley Baer



■ Monterey Bay Aquarium

886 Cannery Row, Monterey. Esherick Homsey Dodge and Davis, 1984.

A virile collection of new and rehabilitated buildings recalls the architecture of Monterey's late, great fishing industry.



■ Oakes College

U.C. Santa Cruz. MBT Associates, 1978.



A neat and tidy shingle clad essay that is perhaps the most polished of the Santa Cruz colleges.

■ Solar One

Mojave Desert, 12 miles southeast of Barstow.

1982.

Ostensibly the world's largest solarthermal electric installation, this is also an elaborate, ritualistic sculpture.

Photograph: McDonnell Douglas; opposite

San Francisco Bay

Capp Street Residence and Project

65 Capp St., San Francisco. David Ireland, 1982.

An artist-created, fortress-like residence, filled with light within, and now the home of a series of site-specific art installations.

Photograph: Henry Bowles



■ Crocker Center and Galleria

1 Montgomery West Tower, San Francisco.

Skidmore Owings and Merrill, 1982. A rich granite curtain wall and a welcome shopping arcade mark this as one of the most enlightened products of the city's skyscraper boom.

Photograph: Esto, Inc.



The Exploratorium

3601 Lyon St., San Francisco.

San Francisco's science museum is currently featuring works by artistsin-residence Bob Bates, Nick Bertoni, Maggie Payne, and Clayton Bailey.

Photograph: Susan Schwartzenberg



■ 4th and Folsom Building

300 4th St., San Francisco. Amick-Harrison, 1982.

A modest office building with band windows salutes the street corner with its curved, glass-brick entrance volume.

Photograph: Steven Rothfeld



Franks for the Memory

98 Mission St., San Francisco. Richard Fernau and Lisa Hartman, 1978.

A surreal, hot-dog-shaped, hot-dog restaurant.

Photograph: Lew Watts



Galaxy Theatre

Sutter St. and Van Ness Ave., San Francisco.

Kaplan/McLaughlin/Diaz, 1984. The picture palace returns downtown, clad in appropriately urbane and festive garb.

Photograph: John Sutton



■ Garfield Elementary School

Filbert and Kearny St., San Francisco.

Esherick Homsey Dodge and Davis,

The Bay Area regional style is here interpreted in richly colored stucco.

Photograph: Esto, Inc.



■ Germania Street Houses

196-198 Germania Street, San Francisco.

Donald MacDonald, 1984.

A cheerful pair of low-cost, boardand-batten townhouses compliment the appearance of the neighborhood.



Gianni Versace Men's and Women's Stores

Crocker Center, 1 Montgomery West Tower, San Francisco.

Toby S. Levy & Assoc., I Cornelli, 1982.

Rich materials and structure plicity give this pair of shops of elegant expansiveness.



Glover Duplex

1517 Glover St., San Francisco Daniel Solomon and Asso

A stripped and updated vers the traditional San Francise house



■ Golden Gateway Common:

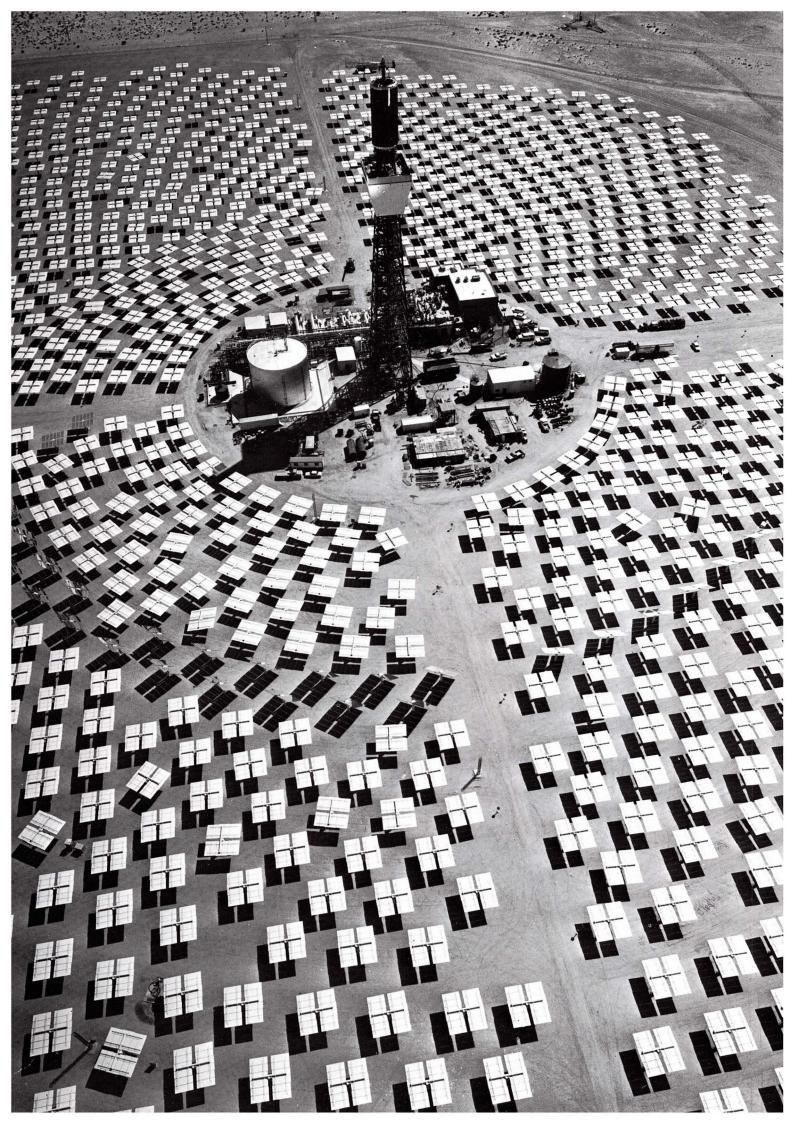
Battery and Front Streets, San Francisco.

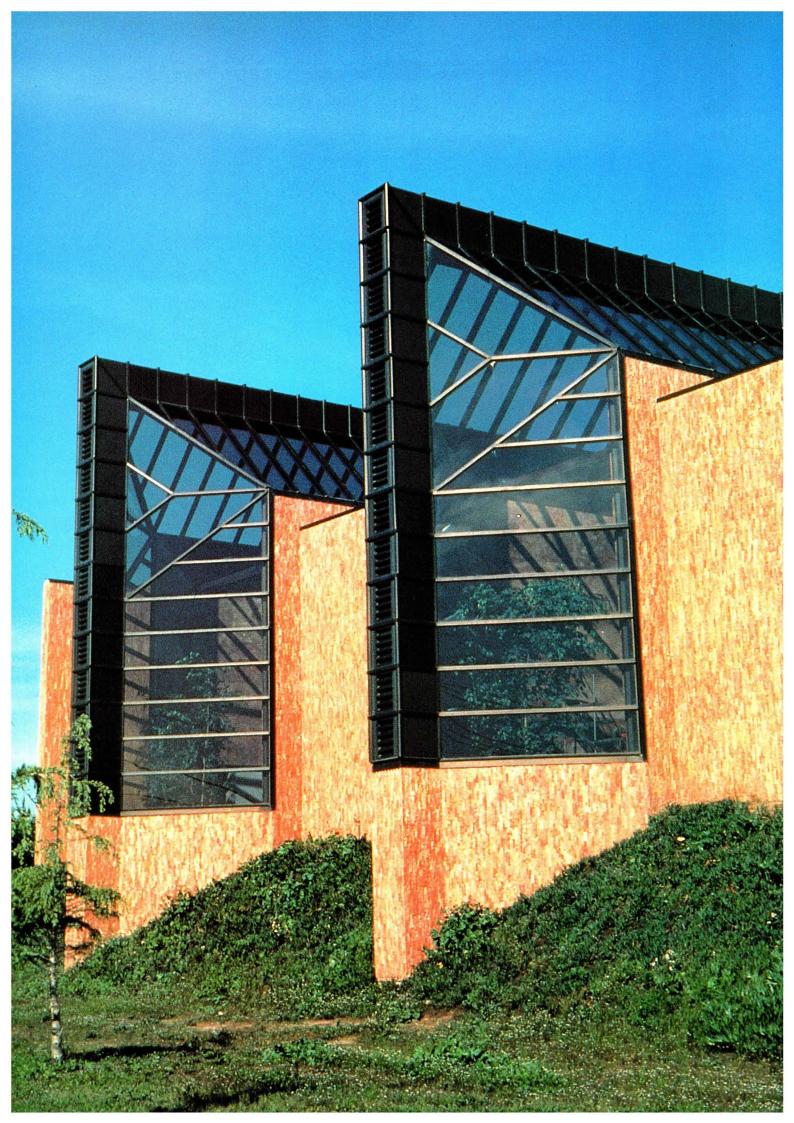
Fisher/Friedman Associates, 1 A successful pastiche of su condo and urban townhouse si



■ Hyatt Regency Hotel 5 Embarcadero Center,







Francisco.

Portman & Associates, 1973. plicated yet coherent, this atrium! is one of the best efforts of the mer who almost singlehandedly yed the form.

raph: Richard Sexton



ssica McClintock

3 Sutter St., San Francisco. nns Kainz & Associates, 1981.. zlasscrete architrave floating in a te glass window beckons the shopinto a faux ruin.



nn

7 Pacific Ave., San Francisco. niel Friedlander, 1981. tripped light industrial space full lesigner delights.

ograph: Steven Rothfeld



condray Terrace

Union St. and 44 Macondray 1e, San Francisco.



Hood Miller Associates, 1981.

A dense cluster of skillfully designed townhouses with bay windows climbs a steep site.

Photograph: Matrix

Modesto Lanzone

Opera Plaza, 601 Van Ness Avenue, San Francisco. 1983.

Marvellous Italian food in the midst of a lovingly selected contemporary art collection.

Photograph: Steven Rothfeld



Opera Plaza

601 Van Ness Ave., San Francisco. 1983.

Sculpture by Clay Jenson, Joan Brown and Mark DiSuvero grace the public spaces of this large, mixed-use building.

Photograph: Lee Fatherree



■ Primate Discovery Center

San Francisco Zoo, Sloat St. between Great Highway and Sunset, San Francisco.



Marquis Associates, 1984.

Also known as San Simian North, this building is the product of a normally sedate firm gone bananas.

■ P.S. P.S. Sculpture Park

Fort Mason, San Francisco.

A series of large sculptures, including work by Charles Ginnever and Mark DiSuvero is situated on a spectacular site overlooking the bay.

Photograph: Roger Gass



San Francisco International Airport

North Terminal: works by Bruce Beasley and Joan Brown. Central Terminal: works by Dan

Snyder and Joyce Kozloff.

The airport's revolving exhibitions feature a variety of art forms.

Photograph: Gary Sinick



San Francisco Museum of Modern Art, Interiors.

War Memorial Building, Van Ness Ave. at McAllister St., San Francisco. Robinson Mills and Williams, 1980. An elegant and understated adaptation of several floors of a Beaux Arts building for use as an art museum.



■ Vandewater Condominiums

55 Vandewater St., San Francisco.

Daniel Solomon and Associates,

A carefully detailed, well-proportioned apartment building defers to its urban neighbors.

Photograph: Rob Super



William Stout Bookstore

804 Montgomery St., San Francisco. 1984.

A De Stijl-like display area/sales counter form the focus of this treasure trove of architectural publications.

Photograph: Steven Rothfeld



■ Italian Cemetery

540 F St., Colma.

Overstreet Rosenberg and Gray, 1970-present.

A series of skylit, concrete and travertine mausoleums are unified by a dramatic, bermed base.

Photograph: Philip Welch; opposite



■ Van Ness Plaza

1640 Mission St., San Francisco. Kaplan/McLaughlin/Diaz, 1984. A new, high-density housing development in the heart of the city.

Oakland Area

■ Altamont Windmills

Altamont Pass, State Highway 580 near Livermore

A vast park of unintentional kinetic sculptures generates electricity from the wind.

Photograph: Steven Rothfeld; opposite

Duplex Cone

Arrowhead Marsh, Swan Way, San Leandro Bay, Oakland. Roger Berry, 1982.

A pair of partly-submerged, rusted metal cones.

Photograph courtesy of Bluxome Gallery



Figaro Gelateria

5554 College Ave., Oakland. Ace Architects, 1982.

Galvanized metal columns, mirrored walls and faux marble obelisks add to the Italian flavor of this upscale icecream parlor.



Sculpture Garden

Oakland Sculpture Project, Lake Merritt Channel Park, Oakland. 12 sculptures including works by Jeff Brosk, Jim Huntington, and Mark Di Suvero.

Photograph: M. Lee Fatherree



Wind Organ

Lawrence Hall of Science, U.C. Berkeley.

Douglas Hollis, 1981.

A procession of metal poles delights the eyes and ears.



San Jose

■ Qume Corporation Building

2350 Qume Drive, San Jose. Hawley Peterson, 1979.

A crisp, low-slung building with an atrium court and a high-tech image suitable to its computer corporation inhabitants.

Photograph: Tim Street-Porter



■ State Office Building

100 Paseo de San Antonio, San Jose. ELS Design Group, 1983.

An articulated, energy-efficient product of a governmental building program that has unfortunately been suspended.



■ IBM Santa Theresa

5600 Cottle Rd., San Jose. MBT Associates, 1978. A series of aluminum and mirror glass cruciform buildings comprise the campus of this vast, beautifully landscaped, computer programming center.

Northern California

■ Auberge Du Soleil

180 Rutherford Hill Rd., Rutherford.

Sandy Walker, 1981.

A contemporary hotel and restaurant in the style of a French chateau.

Photograph: Steven Rothfeld

■ Bateson Office Building

1600 Ninth St., Sacramento.
Office of the State Architect, 1980.
The first and finest of the non-monumental, energy-conscious offices produced under the Brown administration's ambitious building program.

Photograph: Rob Super



Best Products (Notch Project)

Arden Mall, Sacramento. SITE Inc., 1977.

Semantic theorists deem this effort a wise crack, but its wit should appeal to professionals and lay people alike.

Photograph: John Pastier



■ Cakebread Wineries

Highway 29, Daleville. MLTW/Turnbull, 1980.

This low-slung, weathered-wood

building quietly extends a long to tion of vernacular structures.



■ Larkspur Ferry Terminal

Sir Francis Drake Blvd., Lark Landing.

Braccia/deBrer/Heglund, 1976. A high, white space-frame provinctional shelter, this lacy arrow pacross the bay to the ferry's destion in San Francisco.

Photograph: Barbeau Engh



Plaza Street Cafe

109A Plaza St., Healdsburg. Michael Rubinstein, 1980. A quiet, postmodern restaura sandwiched into the long na space between two existing shop

Photograph: Burton Pritzker



■ Somerset Parkside Housing

Between 10th and 11th Sts., P ϵ Sts., Sacramento.

Van Der Ryn Calthorpe and thews, 1984.

A thoughtfully conceived but no tirely well built high-density, m use and mixed-income down development.



with graphic elements on the sides visible from the street and the sequence of materials and forms of the Petal House carry on a dialogue with the neighbors and the nearby freeway. The real irony of Moss's ideas, though, is that they are so easily copied on a superficial level that there is an entire generation of Moss imitations, lacking his wit, which have been built while he struggles to complete a few small projects.

Some of the architects in Los Angeles are developing a regionalism which explores Mediterranean roots. Periods of time spent in Rome have convinced Robert Mangurian to adopt classical models for his recent work, in particular the Venice Art Center. European travel and an academic interest in history have brought Morphosis to the same conclusion. Their proposal for Hermosa Beach is drawn from a model of the arcaded Italian town. This model is very appropriate to Los Angeles; but it is in Charles Moore's extension to the Beverly Hills Civic Center that the idea will be most developed. Los Angeles has a long tradition of secret courtyards in apartment buildings, bungalow courts, churches and campuses. With the realization of the arcaded interlinking courtyards of the new civic center, this tradition will be revived on a public scale. Similar ideas have been explored by Michael Graves at the San Juan Capistrano library, and Frank Gehry at Loyola law school.

Although Los Angeles continues to fill its gaps, tearing down small buildings to replace them with larger ones, it will always be episodic and sprawling. Because of its infrastructure, the private neighborhoods will remain unruffled, and developers will continue to pursue the quick and dirty dollar. The work here described, while small scale and minimal in its local impact, begins to respond to the city. Its contextualism is appropriate, and its irony is a necessary answer to the bizarre nature of the place. Perhaps in time, as this architecture matures, it will have a real impact on Los Angeles. Until then, its influence on a new generation of architects will have to suf-

Barbara Goldstein

San Francisco continued from page 37

and corrugated metal in houses like the Kirlin Residence, the Anti-Villa, or



Above San Francisco Right Thomas Gordon Smith's "Presence of the Past" facade

their "Hut" for the 1981 San Francisco version of the Venice Bienale, they are using materials that fit in with those of their Valley neighbors. But the forms are not modeled on anything that exists there. When they talk about rural building, Batey and Mack are not thinking of the California barn, but the Mediterranean chai. Their historicism goes all the way back to the earliest forms of farm buildings and expresses an interest in prototypes.

As such, Batey and Mack are symptomatic of a generation with an international and scholarly sense of the historic that transcends any debt to the Bay Area regional style. They are typical of young architects who take pains to downplay the notion of regionalism as a working concept. Along with Stanley Saitowitz, and Mack's fellow Austrian Hanns Kainz, these architects see themselves as part of an international architectural culture. They are intellectually rooted in classical building types and the abstract logic of spaces.

Saitowitz's Storybook Winery, for instance, takes its imagery from the topography of its Calistoga setting, rather than any tradition of winery building, in California or elsewhere. Set against a hillside, the roofline of the winery imitates the curve of the hill. Other forms are borrowed from the accoutrements of the wine-making process, such as the shape of the barrels. Although Saitowitz is eloquent in his appreciation of the California landscape as an architectural inspiration, his notion of inspiration is vastly more abstract than what underlies most incarnations of the Bay Area regional style. Saitowitz approaches Wright in his feeling for organic forms. Whereas architects like Esherick and Wurster's response to the Bay Area involved stylistic borrowings from rural building types (clapboard, verandas, doublehung windows, etc.) as well as an impulse to open the house onto its setting.

A definite anti-rural feeling is present, also, in the elegance these architects have achieved with materials like cinder block, corrugated metal and sewer pipes. The builder's look may have been pioneered by Frank Gehry and his followers in Los Angeles but Batey and Mack have led the way in transforming their spirit into a vehicle for elegance in a conscious effort to cancel out their funky, incongruous aspects.

The true enemy of funk in northern California is Hanns Kainz. Like his fellow Viennese Hanns Hollein, Kainz has made his mark with gem-like boutiques that flaunt the sensuous qualities of their materials. Kainz' Jessica McClintock shop on Sutter Street is a kind of polemic against funk and in favor of finish in every detail. Its façade, a rusticated arch in glass and Glasscrete, is a tour de force in its achievement of sensuousness through contrasting textures.

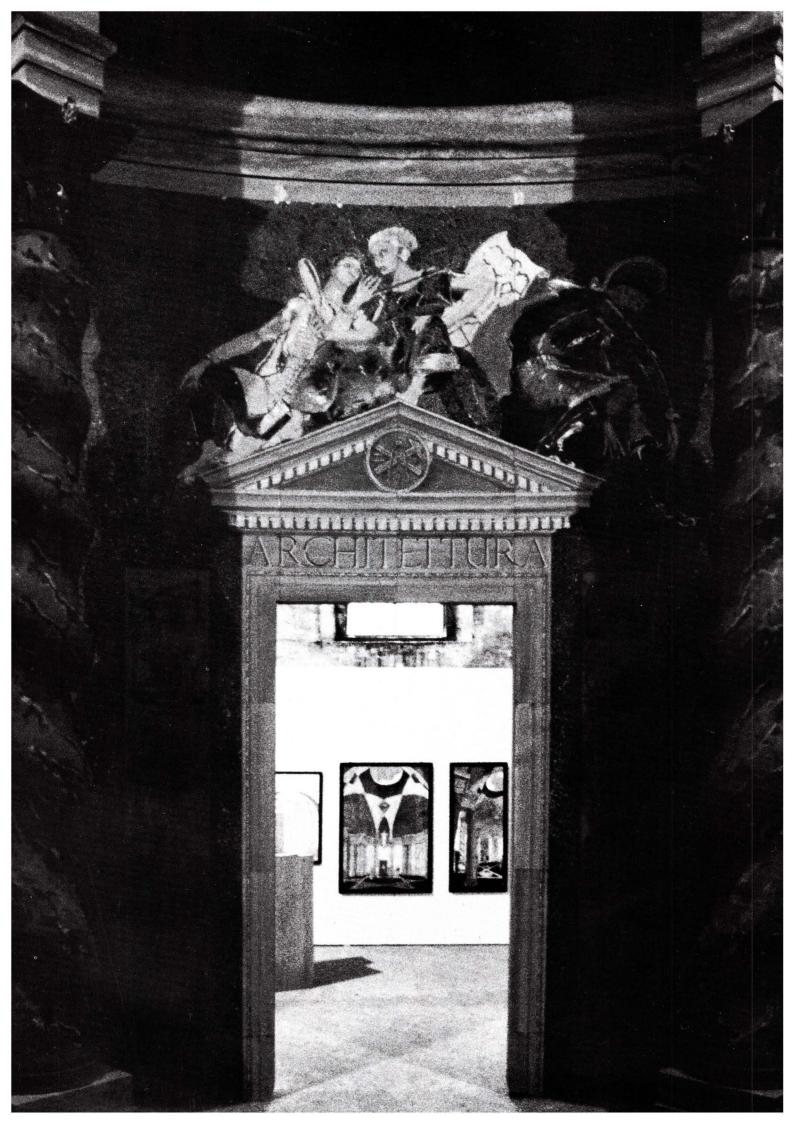
On a more modest scale, Oakland's Ace Architects' "Figaro" ice cream parlor sets out to demonstrate the same moral, that low-cost architecture doesn't have to look cheap. A highgloss bauble in mirrors, spiral sewer pipes, and industrial tiles, it maximizes the entertainment aspect of the streetside cafe. However, a sense of the appropriate balances the postmodern exuberance of Figaro. In a speculative

office building in Monterey, the team of Lucia Howard and I Weingarten returned to a restr regionalism in wood-trimmed s with Monterey verandas.

The tradition of artist/architedeep roots in northern Califorwhere the legends of Maybeck Charles Keeler are strong. But in present manifestations, the autontributions to the avant-garde been far from outrageous. Elegar composition and careful detailing the trademark of San Francisco ceptual artist-turned-builder. I Ireland. His city houses on Cappting the Mission District use corrulation and careful detailing the distribution of the Mission District use corrulation and careful details in the Mission District use corrulation of the Mission District use corrulation and careful details in the Mission District use corrulation of the Mission

The tradition of the artist/arc is probably most self-consciously ried out in the work of Thomas G Smith, a young architect raise Berkeley who spent an influentia at the American Academy in I An admirer of the historicist hou Maybeck and John Hudson Th Smith is one of the few of the yo generation who claims roots in th region tradition. A classicist, Smi done some startling remodeling incorporate painted classical de tion in the interiors of track-style urban houses that draw upon the rative traditions from Rome th the Baroque. His columned Rich Hill house has been compar Maybeck's Christian Science Chu a building where the highly artice historical elements dominate th cade without obscuring the exprof structure. Smith's affinity for decorative impulses of the Baroqui him at one end of the spectrur includes Hanns Kainz' free-style sicism and Batey and Mack's u standing of the spatial arrangeme classical building types. In its v manifestations, classicism seems the only tradition in which this eration of architects claims me ship. Otherwise, it is ironic th present generation of San Fra architects declares itself fr regionalism. There is little evide their work of the traditional d such as Craftsman or Mission R styles. Could this be the end of th Area regional style? They draw the existing architectural contex only as an intellectual stimulu not as a sourcebook.

Diana Ketcham is a staff crit the *Oakland Tribune*.





The Isle of California, Butler at Sta. Monica

Good art doesn't come in tidy packages, and official commissions—whether for corporate status or

public uplift—are no guarantee that artists will do their best work. It would be nice to report that the Olympic murals on the freeways of downtown Los Angeles fulfilled their assigned goal of creating "a joyful introduction and a permanent memorial to the Games." Muralists dream of blank walls the way surfers fantasize about the perfect wave. Alonzo Davis' proposal to brighten the Hollywood and Harbor freeways, creating a fast-lane art gallery for millions of visitors and commuters, seemed an inspired idea. CalTrans provided the walls; the Olympic Arts Festival gave \$17,000 to each of ten leading Los Angeles mural artists; Davis and his non-profit Brockman Productions coordinated the work. The results are disappointing. Few of the artists have achieved a good match of subject, style and site—which is the essence of the best murals. CalTrans' sponsorship should be applauded, but its choice of sites was erratic. Survival on the freeway demands unremitting concentration: an underpass or exit ramp is not the place for a quick eyes-right. The murals of Judith Baca, Kent Twitchell and Roderick Sykes can be glimpsed for only a second, unless the Olympics bring downtown to a grinding halt.

Other works are defeated by scale: even the largest are dwarfed by the vast expanses of walls, bridges and sky. Many of the designs are too busy or too simplistic to hold their own with the purposeful g ometry of the freeway. Among the standouts are Frank Romero's colorful procession of cars, hearts and palm trees, and Terry Schoonhoven's meticulous mirror painting of the new downtown, augmented by classical ruins. Best of all is John Werhle's outerspace fantasy. An astronaut and fragments of classical architecture (adorned with the Olympic motto) float through the solar system, backed by a starry void. <a> Instant judgements on these works may be unfair; even the poorly-sited or overly-complex could win status as favorite landmarks through repeated exposure. Visitors may be instructed to chart their course by Roderick Sykes' vivid triptych or the skipping children of Glenna Boltuch, rather than by the exit number.

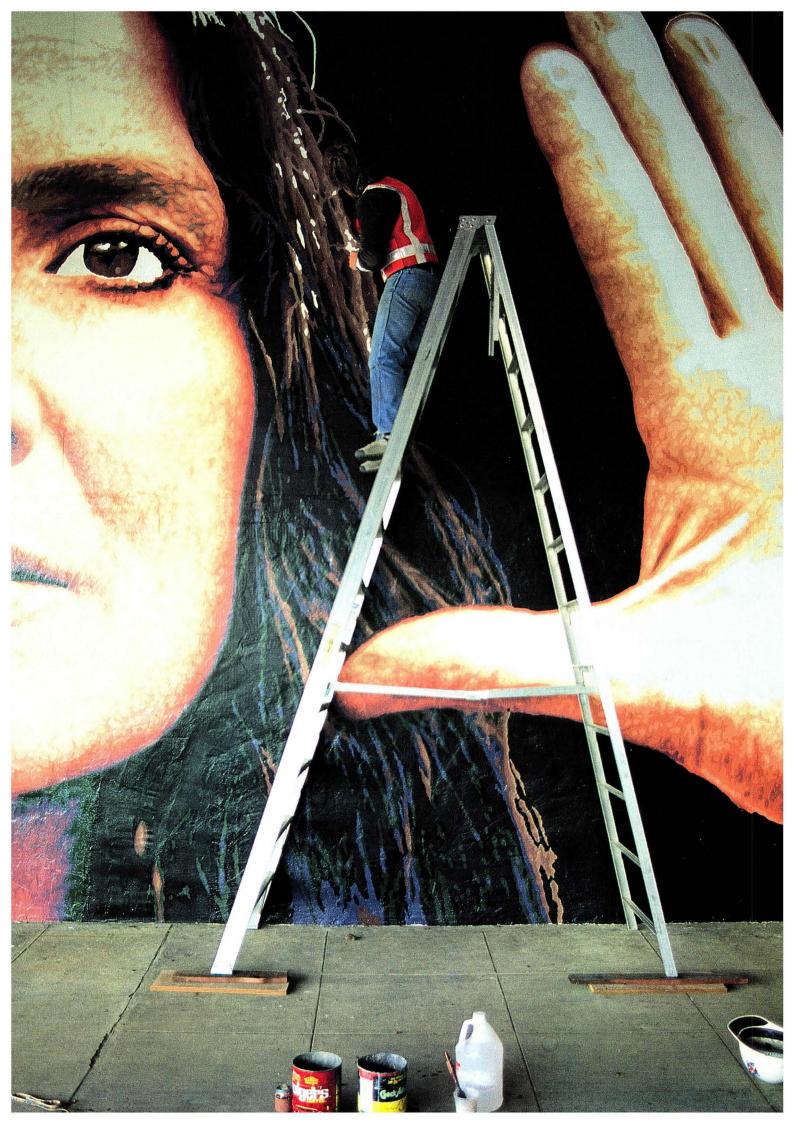
A companion series of paintings has been commissioned by Nike as part of its Olympic advertising campaign. Joining its 40



John McEnroe stands at Hollywood and Vine Sts.

Twitchell's Old Lady of the Freeway, 101 at 11







The History of California on the Tujunga Wash

distinctive billboards are six oversized wall portraits of such sports stars as tennis champion John McEnroe, Dodger third baseman Pedro Guerrero, and marathon champion Mary Decker. Painted in photo-realist style by Barry Blue and Adam Luftig of San Francisco, each fills the entire side of a building—on Broadway, Hollywood Boulevard and around the Coliseum. As art they are unremarkable, but they have a presence that the more sophisticated freeway murals mostly lack.

These officially-supported projects are a far cry from the radical beginnings of LA murals, when painters took to the streets in reaction against the



Schoonhoven's cityscape at Harbor and Wilshire

elitism of the art establishment. Young artists, some working alone, others in collaboration with community groups, used murals to protest racism and war, to express a personal vision, or neighborhood or ethnic pride, or simply to brighten drab streets. For a few years around 1970, there was an explosion of activity. In New York and Boston, projects were sponsored by the mayors' offices. In Chicago, on the west coast and in small cities across America, murals were a more spontaneous phenomenon. Many were done in opposition to authority and flouted standards of good taste.

The impact of this new wave paralleled that of the Mexican muralists of the 1920's. There, in the

On the Hollywood Fwy. at Alameda; Frank Romero





Richard Wyatt Jr.'s mural at Temple and Benton

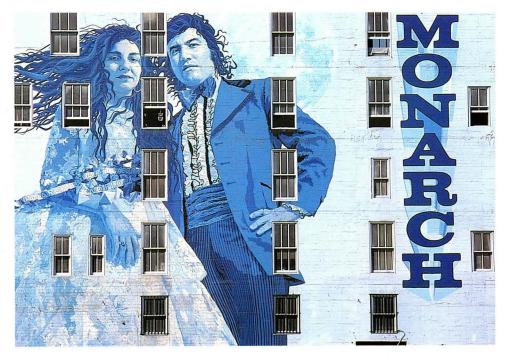
early years of the republic, such artists as Diego Rivera, David Alfaro Siqueiros and Jose Clemente Orozco created a dramatic and popular new art form. Later, they worked in Depression-era America in a government-sponsored program to decorate the interiors of public buildings.

The American muralists of the 1970's exerted a powerful influence in Europe, but were barely acknowledged at home. Foreign visitors eagerly sought their work, while many Americans were unaware of its very existence. It took a French filmmaker, Agnes Varda, to chronicle Los Angeles' achievement in her documentary, Mur, Murs (Wall, Walls). The title was suggestive: for most Angelenos, the murals were but a visual murmur, overwhelmed by the more prominent commercial signs and billboards.

At Broadway and Second, a Kent Twitchell work

In Los Angeles, which often looks like a movie set, colorful and impermanent, mura less obvious than in older, greyer cities. Ma the early examples have faded under the imp the sun and salt-laden air, have been obscur new construction or paint. Some of the ver work by a group of four young artists called t Fine Arts Squad survives only in photograp startling vision of Venice under snow is bl from view. The "Beverly Hills Siddartha," n ing a youth's spiritual odyssey, briefly ador midtown nightclub until a new owner decid whitewash it. Their most ambitious work ca be seen, though its colors have faded. "The California," painted on the back wall of a We Angeles post office, is a hallucinatory view state hurled into the ocean by the major of quake that everyone expects will occur in th 30 years.

But much else remains, and the spirit ${\rm i}$ alive. Terry Schoonhoven, lone survivor of t



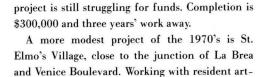
Arts Squad, puts it succinctly: "I like paint-1 Los Angeles. The air is thick and light and times hazy, allowing me to paint a dreamlike l." His dreams found eloquent expression in a show at the Koplin Gallery, where he disd sketches of prospective murals that would form six specific downtown sites. They ind an apocalyptic vision of the city inundated ood, and another in which it has succumbed to tht and horsemen ride through sand-clogged s. Another depicted the skyline upside down, a car falling from the sky; a fourth, in mockllusion to monster movies, showed a facade bling beneath the assault of a gigantic female

's first big mural is still in splendid shape. drives through the drab industrial landscape 3 south central city and suddenly comes upon ht that is as unreal as a mirage. Wrapped nd the walls of Farmer John's meat packing is "Hog Heaven": a panorama of pigs at -climbing ladders, peering through windows,



Hoa Heaven detail, 3049 East Vernon Ave., Vernon

flanking Coldwater Canyon Avenue in the San Fernando Valley. Since its inception in 1976, the project has been sponsored by SPARC, a nonprofit Venice arts group. It was proposed by the Army Corps of Engineers, and the first phase was executed by 80 teenagers, supervised by nine artists. In 1978, Judith Baca, a veteran of city mural programs, took over as project director and fundraiser. "History" remains a group effort: a powerful expression of LA's ethnic evolution and a



brought history to life. Yet, despite her success, the

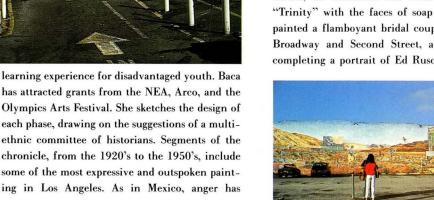
ist Roderick Sykes, friends and neighbors transformed a derelict courtyard into a patchwork quilt of faces, figures and inspirational messages, whose verve would have delighted Picasso.



Hollywood/Broadway features John Werhle's space

In Venice and Santa Monica, the themes are more lyrical than in the poorer districts. Jane Golden has turned a windowless block into a sundappled redwood forest, evoked Ocean Park in the 1930's, and created a panorama of Santa Monica on one side of an underpass. In Venice, John Werhle's "Fall of Icarus" sets a drive-in movie theater in a barren desert. Around the corner, on Windward Avenue, Terry Schoonhoven has painted a mirror image of the surviving arcades and the distant mountains.

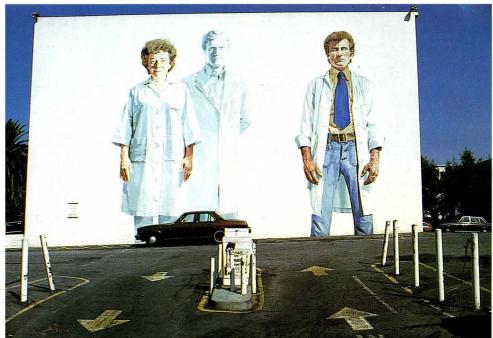
Kent Twitchell is one of LA's more prolific muralists. As a child, his imagination was captured by Mount Rushmore, and his murals exploit the shock value of familiar faces in unexpected settings. For his graduation exercise at the Otis-Parsons Art Institute, he combined the form of a Masaccio "Trinity" with the faces of soap opera stars. He painted a flamboyant bridal couple on a store at Broadway and Second Street, and is currently completing a portrait of Ed Ruscha a few blocks



Off Venice Beach is Werhle's Fall of Icarus

south. His "Old Lady of the Freeway" at the junction of the Hollywood and Harbor Freeways has been half obscured by new construction, but remains one of the city's favorite icons.

With talents as varied and productive as Twitchell and Schoonhoven, Baca and Sykes, LA should soon have as much lively outdoor art as it has in its museums and galleries.



ner Twitchell work, Trinity; Virgil/Wilshire

ng a tightrope. The company commissioned work in 1957 from Les Grimes, a movie set er. He worked on it for ten years, before fall-) his death from the scaffolding. Another artrno Jordan, has maintained and extended it 1968.

roughout the low-income Hispanic neighoods of East Los Angeles is a succession of oken, community-inspired murals that anithe housing projects and commercial proper-They draw on the rich imagery of the Mexican lists, mixing ancient symbols with heroes of evolution and vivid glimpses of everyday life, cked in a passionate struggle between the s of good and evil.

her community efforts in which artists have ed alongside non-professionals are located ghout the city. "The History of California" ds for half a mile along the Tujunga Wash, learning experience for disadvantaged youth. Baca has attracted grants from the NEA, Arco, and the Olympics Arts Festival. She sketches the design of each phase, drawing on the suggestions of a multiethnic committee of historians. Segments of the chronicle, from the 1920's to the 1950's, include some of the most expressive and outspoken paint-





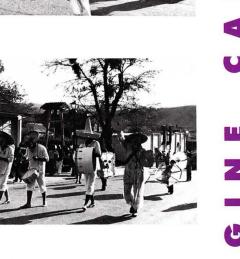


Luis Valdez stands on the back of a flatbed o led a procession of a thousand people—Anglo ▶

truck in the late October afternoon. He has kids in shorts and boots, girls of the ju

floats, masked figures, dancing Indiar





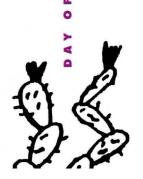
drill team from Hollister, priests and monks, through a town whose population is barely more than this.

Usldez is the director of El Te Campesino and at his back is the gate of the Anglo and European public cemetery. Before stretches El Camino Real. The Gavilon Mountains rise peacefully in the distance. It is San J Bautista, a two hour drive just south of San Francisco on U.S. 101, the site of the mission establis 287 years ago. It is an agricultural community—not the garlic or artichoke capital of the world it has become a tourist site, a pilgrimage spot, the locus of El Teatro Campesino, a world-fan political folk theater, first known in association with Cesar Chavez' mobilization of farm worker the 1960's. San Juan Bautista sits squarely on the San Andreas Fault. The restoration of the town i attempt to convince us that nothing has changed since San Juan's heyday in the 19th century effort belied by the seismograph placed directly in front of the mission. The scene is a reminder the notion of timelessness is a human conceit.

One corner of the plaza is dominated by mission with its Indian graves and the small rodeo corral below. The old firehouse with its collec of 19th century wagons and carriages is adjacent, and next to it, the Town Hall, used for the first in 50 years for an all-night, old-fashioned pueblo fandango in 1982 as part of the celebration of Day of the Dead. The sensation that the dancers are about to fall through the floor is intended, a re of the use of fir boards over redwood beams to create a springboard effect for the celebrants. The 1 year-old Plaza Hotel is a two-story building, newly restored and re-opened for the occasion. A gal runs the length of the wooden cut-out facades which we have grown used to from Hollywood m sets, so that one must pause and wonder who is copying what. The true plaza of the 19th cen would have been seasonally muddy or baking and dry, nothing like the spacious, hospitable grassy that blends in with the rolling hills and the squatting with backs against the mission. Inthe skeleton mariachi bands, whose music

symmetrical fields below. Nor are there Inc stead, now picnickers loll and spectators e nearly overcomes the cries of the food haw







from hastily erected food stands. "Tamales," "Frijoles," "Sugar skulls of the dead for the children," "Black satin roses for the ladies."

The main street has its own California charm: Daisy's Saloon, Mom and Pop's, the Mission Cafe where townspeople have their regular seats and outsiders may wait an hour with courtesy, San Juan Bakery (known for its bread), and Chapito's little garden just off Main Street where he can be seen most days selling strings of chili. No one knows who owns the grape arbor off Main Street and no one minds when children reach for the low, ripe bunches. There is a single motel. Though the street is paved, it seems dusty; low-riders cruise slowly through town. The few antique and artisan shops that have sprung up in the past few years are largely irrelevant to the major social categories of the town: growers and workers, Anglo and Chicano, homeboys and visitors. In the past, conflicts between these groups occurred often but now are less common since El Teatro Campesino took up residence in 1971. The group came here because of the presence of the Mission, and because the town had family associations; somewhat ironic ones, for the warehouse which has become the theater's home is the place in which members and audience once packed spinach. As a girl, Valdez' wife Lupe packed grapes nearby. It is not that Valdez ignores past social and racial conflict in San Juan. It is, on the contrary, the very hallmark of this theater to incorporate those conflicts as part of the subject. This is what Valdez is best known for in the play and the movie "Zoot Suit" where the real life Mexican-American gangs of the 1940's were made to express mythic dimensions. The story of the attacks by Anglo servicemen who saw the zoot suit as a challenge to American patriotism was both the expression of the actual conflicts and the subject of Valdez' transformation of those events into a survival myth about the Aztec warrior, still present in the urban Chicano. Thus history is transformed through myth and ritual of the theater into a social commentary that actually changes peoples' sensibilities—actors and spectators—and completes the cycle by once more becoming actuality.

This is not simple street theater taken outside and presented to a broader public. Behind its highly sophisticated aesthetic is a political belief that refuses to distinguish between witness and performer, real life and illusion, or myths about other times or other people. Myth is reappropriated and used; it is about us and comments on our present, daily lives. Here in San Juan Bautista traditional separations are consciously mocked and reversed, especially on the Day of the Dead; history and myth, life and death, spirit and matter, sacred and profane. The sensibility which prevails refuses the tyranny of Western dualistic thinking.

"Viva La Muerte! Viva La Vida!" Valdez shouts to the crowd, with exuberance and laughter. "You must accept the mystery of death to understand the miracle of life," he exhorts. In the procession there are 25-foot-high papier mache Chicano skeletons with gold teeth and high top tennis shoes.

The state park ranger has painted his face like a skull. He is in full uniform, his gun at his hip. Miss San Juan, dressed like a beauty queen in long white gloves, also has a skeleton face. There is a skeleton priest and a skeleton prostitute who is walking a skeleton poodle. We slowly realize that we wear our skin over our bones and forget that we are all skeletons. Luis Valdez reminds us not that we will all die, but that there is reason to rejoice in a life that is known and celebrated as mortal. The ranger wears his bones on his flesh comfortably, and we wonder if he realizes that the gun at his side becomes part of the costume. The weapon cannot be used against someone already dead; fellow skeletons are finally and utterly equals.

Valdez is impresario and trickster-teacher. He has selected the traditional Mexican holiday, Dia de los Muertos (Day of the Dead) as the metaphor for this celebration. The hero of the holiday is Death-companion, faithful, amiable-an ordinary, devil-may-care fellow who is present beneath every surface, engaged in the most banal activities, manifest in the most commonplace forms. How often the Day of the Dead is misread as the stereotype of Mexican fatalism and morbidity! In fact, the seeming preoccupation with Death turns out to be an acceptance of what Western culture so fiercely denies—that Death is the final fact which embues Life with its sense. What a splendid irony that Valdez confronts Californians with this mystery, this miracle, for surely there is no other culture that fights off signs of decay, weakness and mortality, none which rejects finitude as fiercely as California, the Eden of America.

A culture maps the categories of existence with which it is most concerned. American-English abounds in words for sex, money and machines. In Mexican-Spanish there are at least 200 terms for "death;" "Lady Bones," "The Liberator," "The Flirt," "The Sad One," "The Woman of Candles," "The Disconnector," "The Cold One," "The Boss," "The Sure One," "The Loyal Sweetheart." Within this abundance is recognition of death in forms and varieties that most of us cannot even conceive, not being provided with such a range of possibilities. Death here is not the one whose very name creates loneliness and isolation. He is not Oppressor or Victor here but a mythic figure whose power issues from the manipulation of stereotypical attitudes and the fears that underlie them. So too, the inclusion by Mexican-Americans of stereotypes of their culture—the gold teeth, the high tennis shoes, the zoot suit—are exaggerated, reappropriated and mocked. Thus they are transformed into symbols manipulated by the very people they are alleged to describe. By the same token, representatives of power who traditionally regard Mexican-Americans as socially inferior are disarmed when they are deprived of control over their stereotypes. The process that co-opts death also coopts social power. Victim finally becomes victorious because the very terms of the fundamental oppositions between life and death, oppressor and oppressed have been shown to be simplistic.

Luis Valdez stands on the flatbed truck in of the cemetery where the children of San Jua playing among the graves. Valdez is a small, pact man with a sombrero and a cigar, a hand moustache, a tightly-buttoned vest over a r torso. In the October sunlight he jokes wit people who have followed him through the to the edge of the public cemetery and invites to come to dance in the olive grove beside the sion that afternoon. The exhortation of crov not new to him. He is accustomed to leading cessions of workers and their families to the of towns, along highways, beside planted field customed to urging them to resist the demar growers, to believe in the vision of a farm wo union. But now he is in San Juan Bautist chosen home, the town of pickers and pa workers, shopkeepers, growers and migrants glos and Chicanos, a town that is being restor the state and the residents to their imaginary of Mission California.

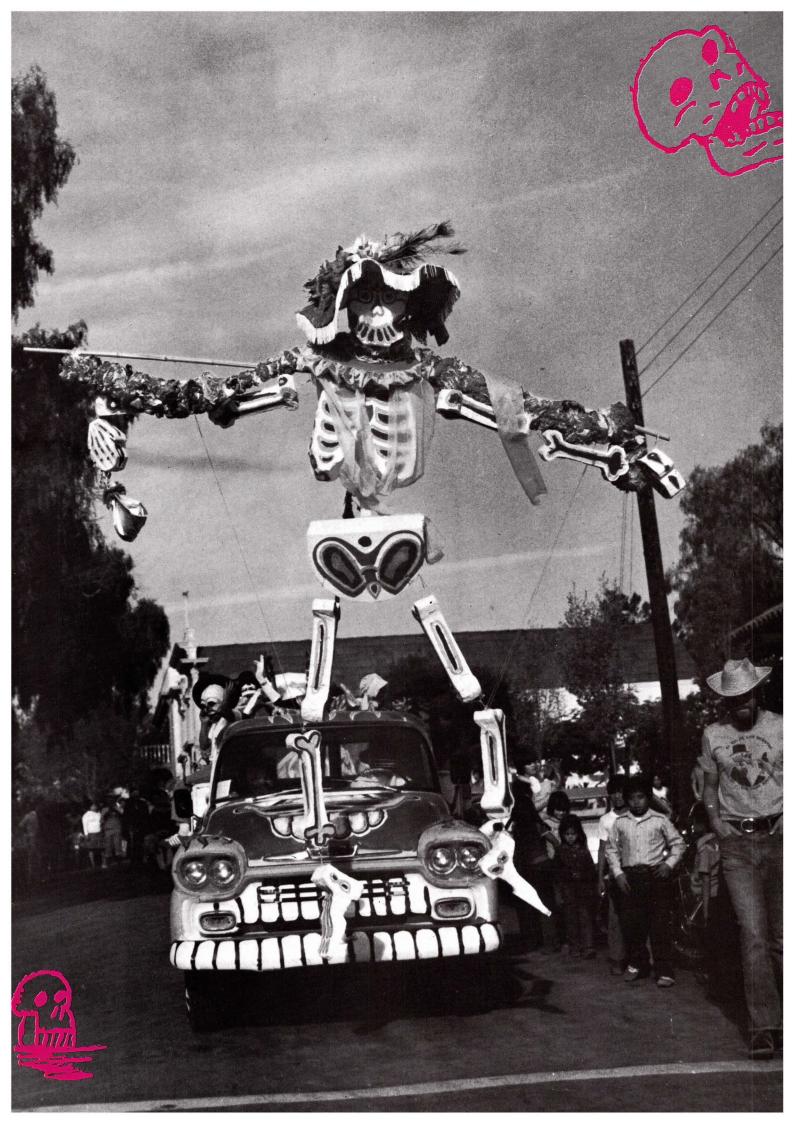
What Valdez has in mind for San Juan Ba is an incredibly ambitious agenda, of whice Day of the Dead is but one part. He is prepared performing a cycle of miracle, myster history plays, to examine mythic themes, the tuality, the "rough edge of the culture"—In batos locos, pachucos, chicanos, migrants, refrom the city, veterans of urban war and grape strikes—those who may well be called new Californios."

The first Californios were people of the 19th century: Indians, Mexicans, Spanish European-American immigrants to the wes made up a new, separate syncretic culture. multi-lingual, flexible, resilient, allowing fo ple to move easily between the various work occupied without denying their origins. It culture that was nearly lost and it is this pr that El Teatro is actively reviving, in the t and in the town.

Three elements of cultural performance place during the Day of the Dead weekend rable yet intertwined. The most recent and ent is the theater itself, which stages play portray the themes of California life: aborefusal to be exploited, the integrity of the attachment to the original Indian sensibility grace of Catholic ritual and imagery.

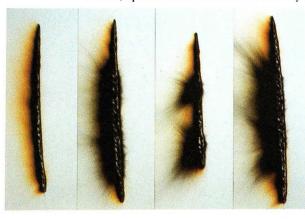
The second element is made up of gover state and local boosters who promote the to its history and beauty as well as education commercial opportunities presented by the nous commemoration of the Day of the Des California Conservation Corps and the S California provide support personnel, rec young people and providing funds to offe tance in restoring old buildings on the Plathe Day of the Dead, youths dressed in the servation Corps uniforms carry a coffin ir morning mass filled with pan de las animas of the souls), which will be blessed and dist to the townspeople. The various local ar

(Continued on page 86)



In the role of host to the Olympics for the second time, Los Angeles is adapting an unusually inter-

national outlook. Paintings from France (LACMA), automobiles from Italy (MOCA), performers from throughout the world vie for attention with MOCA's "In Context;" commissioned pieces by local artists like Mark Lere, Michael Asher and Maria Nordman. Lyn Kienholz' California/International Arts Foundation has organized an exhibition of monumental sculpture by California artists which will travel to Bordeaux, Mannheim, the Yorkshire Sculpture Park, and Oslo with a catalog in English, French, Spanish and German. As Marc Pally says of the exhibition, "The California sculpture show



Solar Burns, 1980, Charles Ross; John Weber

Burn painting, 1975, Jay McCafferty; Cirrus illustrates that California participates in an international dialogue. It no longer possesses just a regional sensibility."

The major flaw in this frenetic arts festival was the failure to generate funding for the most innovative theatrical project of our time, Robert Wilson's the Civil warS. This gap in vision is indicative of a continuing and largely unconscious inferiority complex regarding the art of our own country. The grass-is-greener

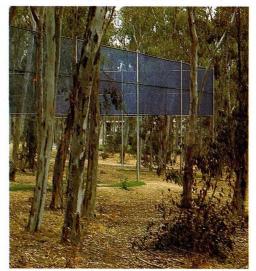
syndrome may have operated as an unconscious bias in preventing the extra push necessary to realize the project. • The internationalism of MOCA's "The First Show" at the Temporary Contemporary made a significant statement affirming pluralism rather than regionalism without slighting the California artists who comprised nearly one-third of the show. It is true that a large majority of the works on view were made by American artists, but they could be measured against such pioneers as Mondrian, Miró, Giacometti, or Yves Klein. The Neo-Expressionist impact on the 80's could be seen in German and Italian as well as American species. Including 55 New York based artists, 34 from the West Coast and 21 Europeans, "The First Show"

provided a very rare and significant opportunity to



look at California artists in an international context. A major dialectic issue in aesthetics exists today in the opposing appeals to regionalism. In "The First Show" and "The Automobile and Culture," MOCA is opting for pluralist territory. During the car show, for example, local car clubs will be featured outside in the alley to compare with the European models inside.

It can be argued that regionalism is obsolete in the pluralist climate of the 80's, especially in Los Angeles where there exists a tremendous ethnic mix, with no one group establishing aesthetic dominance. During the 60's, when southern California received its first round of attention as a major art center, Barbara Rose dubbed Los Angeles "America's Second City;" second, of course, to New York. The area's best critics (and founders of Artforum) John Coplans and Phil Leider, felt it was important to define the uniqueness of the region's aesthetic. Leider coined such phrases as "Cool School" or "Finish Fetish" in response to the immaculately crafted, reflective and transparent surfaces of hybrid painting/sculptures by art-



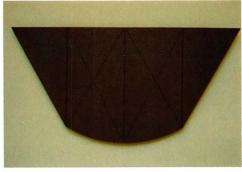
Installation, UCSD 1983, Robert Irwin

ists such as Larry Bell, John McCracken and Craig Kauffman. Coplans made distinctions between artists working in Los Angeles and those in New York, noting the Californians' predilections for experimenting with untraditional and technological materials like glass, plexiglass and fiberglass; for working in between our traditional definitions of painting and sculpture; for illusions created through the interaction of shiny materials with ambient light and space; and a commitment to fine craftsmanship. "Pretty" was often used as a perjorative term for California art in the 60's, especially with regard to small works like Bell's coated-glass boxes or Ken Price's ceramics, in contrast to the tougher, more aggressive and monumentally-scaled work being produced in New York during the same period. Sensuality and hedonism were hallmarks of California's aesthetic and physical climate and body-oriented culture, as opposed to the more theoretical orientation of New York's aesthetic dialogue; in particular Clement Greenberg's modernist purism, which dismissed work by people like Ron Davis as "novelty art."



Installation, SUNY at Purchase, Elyn Zimmerman

Artists working in California used to be proud of their ignorance of and isolation from the New York art world and Europe, and professed little interest in art history. It was felt that lack of tradition was a positive force that generated freedom of expression. The mood is very different today, with California's population of artists estimated to be 8,000 and the art world's competitiveness heightened by media hype and market manipulation. Artists who live in Los Angeles today, like those in New York, travel and work throughout the world. Current art movements, such as Neo-Expressionism, are seen in all parts of the United States as well as Europe. Many artists whose careers were established in Los Angeles-Bryan Hunt, Ann McCoy, Max Cole or William Wegman, for example-have moved from California to New York and exhibit coast to coast and in Europe. Others like Jonathan Borofsky, whose reputation was established in New York, has lived in Los Angeles for nearly ten years. The different environment has not changed his aesthetic, which is based on hallucinatory dream imagery. David Hockney also prefers to live in Los Angeles rather than London. Artists Alan Kaprow, Newton and Helen Harrison and David and Eleanor Antin, originally from New York, also live in southern California.



Painting, ca. 1960, Robert Mangold; Daniel Weinberg

Among the older generation of California ists, Sam Francis has lived and worked for e: sive periods in Japan and Paris; Ed Kienhol vides his time between Idaho and Germany;] Bell and Bruce Nauman reside in New Me Ken Price in Connecticut. Robert Irwin has rather nomadic existence for several years. I work of the last four or five years, which h scribes as "site-determined" rather than site cific, Irwin develops commissioned work wi any preconceived ideas at the outset as to material, image or scale the work will ass Rather, he spends a great deal of time allow particular site to reveal itself, and then lool the appropriate means to heighten the sen presence that he sees as unique to the place approach has now been incorporated into the tional Endowment for the Arts' guideline works of art in public places grants. Any working from a site-specific sensibility-Christo to Siah Armajani, Nancy Holt to Nordman—must be able to respond to a vari regionalist contexts; that is, to develop a plur perspective.

Even in the 60's, when the Los Angeles and York art worlds were thought to be very diff there were commonalities that transcende gional differences. The influence of the Fa and Buddhism is often cited in relation t



Dedi or Desnesfu, 1976, Tony DeLap; Janus Ga

and pristine environments produced by Ir-Bell, James Turrell, Doug Wheeler and Maria Iman. The myth is that as New York is influd by Europe, the West looks to the Orient. Yet ne 50's, Jasper Johns, Robert Rauschenberg, ce Cunningham and John Cage were among first Americans to study Zen directly from a nese master, D. T. Suzuki, and to incorporate attitudes, in the form of non-judgement and use of chance, into their works. In fact, the sence of Zen is more overt in their work than nat of the Californians, for whom it seems to ate more by osmosis than conscious intent. e is evidence of direct East-West coast mutual ience during the 60's between Larry Bell and ald Judd, who traded studios one summer. sequently, Judd's surfaces became more sensuand Bell's scale more architectural. Currently design and build furniture.

order to be successful today, artists must be ens of the world. The same is true for their ence. Clinging tightly to regionalist attitudes ds isolation and alienation. The political result tolerance, which must be mitigated if we are to ive. The multicultural stance of pluralism deds that we affirm, not simply tolerate, tradis and people who differ from our own. Los eles in the 80's, like most major cities, is a rocosm of international cultures, where Span-Japanese, Chinese, Vietnamese, Korean and lish can be heard on a single street. This cull mix was an ideological premise of our counsinception and needs to be reified today.

/hile regionalism in its narrow sense may be



rced Perspective, 1981, Bruce Nauman; Flow Ace

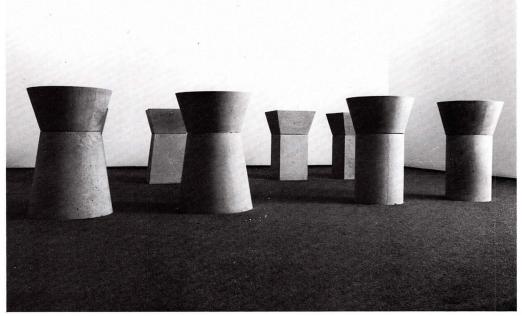
e for art remains. In practical terms, this is that wherever an artist lives, it is important him to exhibit in New York if he wants to be sidered for large showcase exhibitions like the tney Biennial. Museum personnel in New to, while recognizing that their city has as much onalist bias as any other, nonetheless believe any important artist will eventually end up in ew York gallery, and it is from these galleries artists are chosen for survey exhibitions. In it words, the issue of commercial success is not

a question of where one lives as where one shows.

In recent Whitney Biennials there have been startling commonalities between the work of artists included and others, living in California, who are excluded and probably unknown to the curators. A few of these visual comparisons are illustrated here. Scott Burton's sculptural furniture, particularly a group of small geometric stone stools, is visually analogous to Bruce Nauman's *Enforced*

West coasts Charles Ross and Jay McCafferty have created elegant imagery from solar burns.

The issue here is not one of influence, but synchronicity; two people working with similar ideas unknown to each other, as is frequently the case when Nobel prizes are awarded in science. With the mass information transferral explosion, we all have access to a vast storehouse of information on a scale that exceeds our capacity to process



Concrete Tables, 1981, Scott Burton; Max Protetch

Perspective groupings of forms. While Nauman is not intentionally referring to functionality in this work, the groupings nonetheless allude to seating, as well as acting as visual puns on perspective. Similarly, the reductive canvasses of Tony DeLap and Robert Mangold investigate shape and line as literal, discrete physical entities, although DeLap is more interested in mystery and sensuality than Mangold. The angry political wall drawings of Mike Gleir find stylistic parallels in Mike Kelley's obsessive critiques of sex and violence. Unbeknownst to one another, Robert Irwin and Elyn Zimmerman have erected site-specific installations using modular panels of chain link fencing which set up a dialogue with the changing light and motion in rural settings, at the University of California, San Diego, and the State University of New York, Purchase, respectively. On the East and



White Male, 1980, Mike Gleir; Barbara Gladstone

it. This fact alone makes parochial regionalism obsolete. Inherent in the move toward pluralism is the potential to focus on interrelatedness and community, in which diversity can coexist within a shared consciousness, and which is absolutely mandatory for aesthetic, social and political survival. Happily we are seeing pluralism begin to thrive in the international makeup of the art community in Los Angeles. Here Count Panza of Italy has made possible a major collection of American and European artists for MOCA. And Panza's commitment to the support of environmentallyoriented artists like Irwin, Turrell, Nordman, Orr and Wheeler has enabled us to see these artists anew, in their own town, filtered through a European perspective.

Melinda Wortz is director of the Fine Arts Gallery at UC Irvine, where she also teaches modern art history.



Installation, 1984, Mike Kelley; Rosamund Felsen







In 1972 when the city of Munich was preparing for its Olympic guests, a commission was given to Erlau, a garden furniture manufacturer, to develop a special collection for the event. The result was Olympia, designed to harmonize with the architecture of the Olympic buildings, blend pleasantly with the topography, and withstand severe abuse. It is the most impressive and technologically innovative development in park furniture since the 19th century when the public park as we know it came into being.

What is innovative about the Olympia collection is its virtually indestructable finish which involves a process of sintering, heat-fusing isoester with metal; it can withstand changes in temperature, sunlight, abrasion and sea air. Although made of metal it avoids the major pitfall of metal park furniture by its wire-mesh construction; it does not absorb heat. Water runs off; it can be used immediately after a rain.

In this country, the furniture is known by the name of the distributor, Kroin. Offered in white and dark green, the line includes modular seating, stadium seats, chairs, lounges and tables. Although the extraordinary finish of Kroin furniture has not been duplicated, the stunning design has been widely adopted. Forms and Surfaces, Artifort and Canterbury Designs each offer a version with more standard color possibilities.

One looks at Brooks Products' curiously dated photographs of the benches we've known all of our lives, from wherever in the United States we hail, and finds the California Bench. With redwood strips conforming to the contour of the top of the concrete end supports-"formfitting"-the company claims the California model is more restful than the conventional flat benches. This classic statement of 19th century technology and manners has had hundreds of versions by as many manufacturers, but no real design changes.

An interesting and markedly different wood design for the Scyma line of site furnishings is the Columbia Bench, designed by Joseph Kinnebrew in laminated Douglas fir. The satin finish is composed of three coats of polyurethane with an ultraviolet screener. Also in the line are notable variations on the classic flat bench.

The concept of modularity in site furnishings arose in response to the visual clutter caused by too many disparate elements in the landscape. Moduground-level lighting and signage. It is conten rary, designed to withstand the deliberate a and vandalism epidemic in our cities. Several years ago, King Plastics of Canada signed an elegant, architectonic line in pre concrete and aluminum, perfectly simple straightforward, with beautiful proportions

lar street furniture coordinates components planting, trash disposal, newspaper vend

immaculate details. Stating their aim as "to o tribute as much as possible to functional com nication and physical environment while cont uting as little as possible to visual pollution," have also manufactured bus shelters, telepl enclosures, and signage, all of very high quali

To the impact resistance of concrete, its d bility, low cost and manufacturing flexibility at long last been added the means to reduc weight. The most recent expression of the mat in a modular system of knock-down componer called Geometrics. Designed by Lawrence Pea for Ceramacor of Canada, it is made of g fiber reinforced concrete. The pieces are inc bustible and will not rot, rust or support fu growth. Containing no corrosive steel, it wil suffer from surface rust stains. This compre sive system is extremely handsome, versatile has flexible groupings and accessories. The weight and flexibility of fiberglass makes it a r ral for modular accessories. Both Glassforn Architectural Fiberglass have virtually we less "concrete" products. Their slick, fibe. surfaces are coated with natural sand and ac in appearance the warmth of concrete.

Despite the movement towards modulari site furniture, there are exceptional, indiv products that impress one as functional wor art. The Ribbon Rack of Brandir Enterpris one; this bicycle rack, a single undulating tu steel, has been on the market for several year is undoubtedly a beautiful visual statement other turned up in the catalog of Kotobuki! ing, Japan, and it is an object which beaut expresses the Japanese sensibility. It is utterly ple; constructed of enormous bent tubing, verticals slanted at the top and two horizontal for leaning against, possibly while waiting bus. The bar could, in addition to conve "seating," provide an understated and inf fence, if needed.

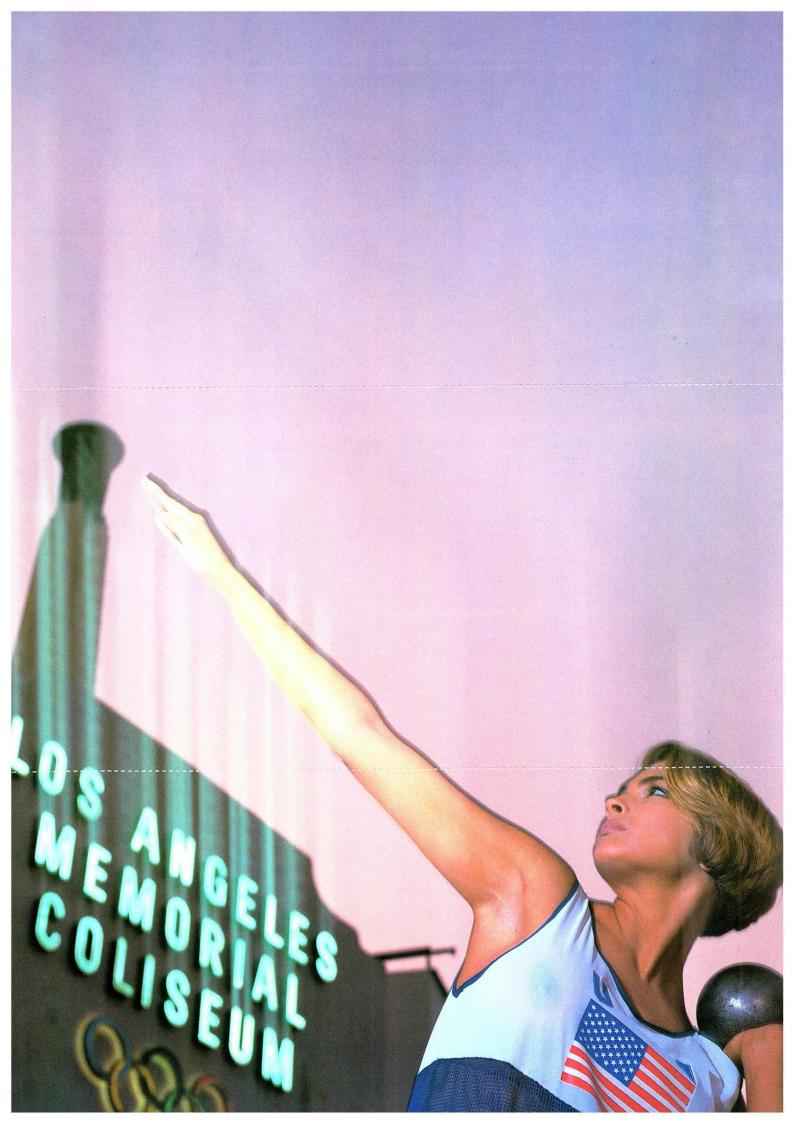
There is also true artwork, possibly nev mass production, which adds a measure of roi and play while fulfilling performance rec ments. One such is "Currents," recently exh in Los Angeles, designed and built by Oakes of Dancer Designs. It is a bench and tural windbreak, designed for the Mend coast, made of virgin redwood, epoxy and glass. Using the technique of freebent lamir following the curvature of the wood, it pi from the wind like a billowing cape; light I it, through plexiglass dowels, as stars.

Jacqueline Rosalagon organizes and mai resource materials for architects and designe



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BOOKS



From Wither, Emblemes, 1635

Charnel Knowledge

lying point for France's social revolution.

Mass graves capable of receiving 600 cadavers were exhumed and the skeletons displayed in the gallery surrounding the cemetery as a momento mori.

Since new cemeteries were needed outside the city to replace those abolished by the *Arret*, there were numerous competitions for cemetery design within the school of the Royal Academy and among speculators; Mr. Etlin articulately describes

These included prescriptions and recommendations for the evocation of sadness, wonder, majesty, fear and elation. The proposed projects of this period, notably Boullée's, have an unequaled potency.

As unhygienic death was banished from the city, the idea of a garden or "paradise regained in death" became increasingly popular. The English began with memorial gardens; actual tombs were gradually incorporated, and the French finally created Pere Lachaise, the first cemetery garden, which served as the model for cemeteries after 1804. But the account does not end with Pere Lachaise. Etlin briefly remarks on our "current indifference to the cemetery, which stems largely from taboos of openly discussing death and providing for the dead." Twentieth century man has successfully removed death from daily life.

America readily adopted Pere Lachaise's illusion of Eden, but changed the city of the

The Architecture of Death

by Richard Etlin MIT Press, Cambridge, 1984. 368 pp., illustrated, \$37.50 cloth.

Throughout history, funerary architecture has been located in or near the city of the living. There have been varying degrees of religious iconography, manifestations of the macabre, pantheistic leanings and periods of denial, but always a direct correlation between a culture's values and its funerary practices.

In his book The Architecture of Death, Richard Etlin focuses on the relationship between cultural attitudes and cemetery design in 18th-century Paris. In that period of urban and social enlightenment, there were profound changes in the European conception of death. Etlin suggests that "one can trace the transformations in existential values and social mores by analyzing the image of death the cemeteries were intended to foster." He proceeds to examine the mentality of the time through drawings and descriptions of proposed cemeteries. The beautiful illustrations, some previously unpublished, are a provocative account of an era.

When the Parliament of Paris issued the Arret of 21 May 1765, the end of the charnel house began. The city desired a more hygienic urban milieu than was provided by a rude roomful of corpses, and there was some rejection of the burial macabre as medieval Christianity was amended by the Enlightenment reasoning of More, Newton and Locke.

So great had been the city's horror of its burial practices that the Cemetery of the Holy Innocents in Paris had served as a ral-



a fascinating evolution of proposed projects through the following decades. At first, the designs retained the charnel house and Christian iconography, but gradually an awareness of the possibilities grew. The city of the living could be affected and possibly enhanced by the city of the dead. The cemetery began to be seen as a school of virtue, inspiring and instructing by the glorious example of virtuous ancestors.

As the Enlightenment raised man's understanding of nature, there was an increasing faith in his ability to affect his world. The projects of the Academy began to compete with nature in the ambitiousness of the ideas and sheer scale. Mr. Etlin says, "In the field of architecture, mausoleums, cenotaphs, catacombs, and cemeteries emerged as privileged themes by which the thirst for the sublime could readily be satisfied."

From Blondel to Boullée, there were detailed studies of the relationship between architectural form and human response. dead into the suburban lawn. By trivializing death in the garden, we lost an architecture which could not evade the more profound issues of our time, as well as a spiritual dimension in our lives and in our environment.

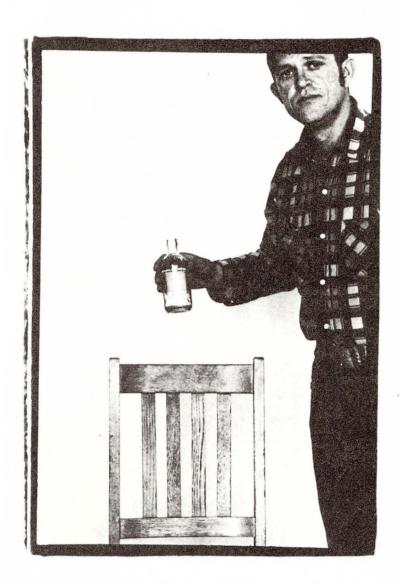
We have certainly lost a great deal in the way of architectural possibility. Etlin quotes one early visitor to Pere Lachaise:

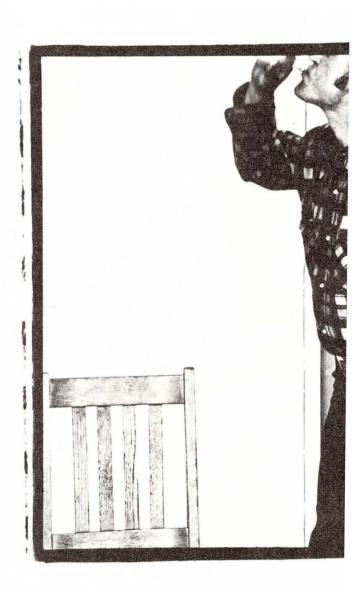
And although there is an enchantment about it which for a moment almost takes away the gloom of the grave... it is an earthly enchantment after all, and only tends to call off the mind from the paradise above, and the awfully interesting realities of the spiritual world.

In his preface, Etlin proposes that "standard compendiums of social history include a serious consideration of the design of cities, parks, and cemeteries as an integral part

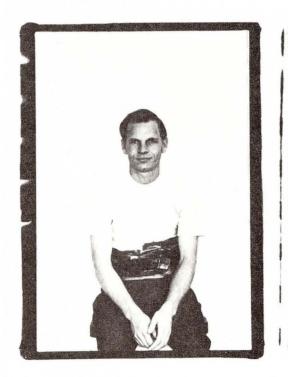
chral chapel.

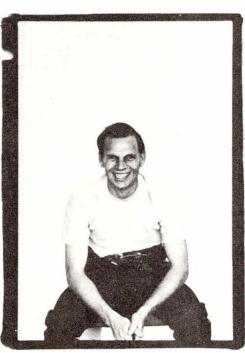
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From Photography in California. Above, Max Showing How a Real Man Is Supposed to Drink a Bottle of Whisky, John Brumfield; below, Robert Posing as a Hollywood Star, John Brumfield.







ne story of an age." This book igly supports the validity of his

am Mulder works in the office of ax Rock Associates Architects, Los les.

tography in California: 5-1980

ouise Katzman Francisco Museum of Modern Art, Francisco, 1984.

op., illustrated, \$19.95 paper.

late photographer Garry ogrand made a famous remark that · photographers love to quote. "I ograph to see what things look like ographed." It neatly summed up proach to the medium which inorates both the real world and the ed finished product-an 8x10 or 4 black and white, glossy print one associates with "art photogra-Winogrand's way of thinking t photography is one that has been ined since Alfred Stieglitz prod the idea of the pure photograph e early 1920s.

t according to Louise Katzman, or and curator of Photography in ornia 1945-1980, California phophers were at the forefront of juishing this formal approach to nedium. Instead, with the end of I War II they began to embrace a ler notion of fine-art photograone that ignored rules of size, ss and appropriate subject matter. ography could not only describe things looked like, but it could ss how things felt.

e structure through which nan attempts to lead us, a popular y of photography from appearto idea, is loosely held together by supporting determinants: the acic, the economic, and the socio/ c, all three of which are supposed wince us of circumstances pecuo this state. Yet, like the artists nave forsaken direct description, nan seems to have abandoned ssion with breadth. Instead, nets que approaches are cast out upon ean of photographers who all du-/ swim to the surface. The quanf names and their accompanying are the only evidence of her s. For instance, in a discussion of ent trend in photography that with staged situations, Katzman

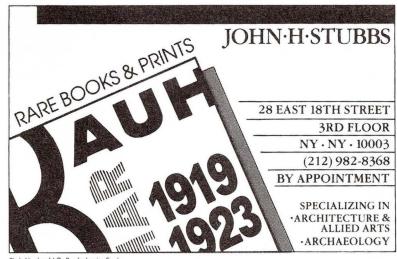
Women photographers in particular have used this technique to examine or reveal personal concerns about male/female relationships and role expectations. Ellen Brooks has been using miniature plastic figures to create situations that often resemble domestic interplay. Eileen Cowin's photographs deal with relationships between people, words and images, and reality and fiction. She appears as director/ narrator/actor in sequences that resemble movies; color and large scale intensify the dramatic quality of each scene. Ilene Segalove is another photographer that acts in her own scenes, juxtaposing them with stills from real motion pictures.

One craves discussion of cultural influences-theater, film and performance art-to understand more of the issues surrounding this phenomenon of the implied performance. Instead, we are given mere visual description. To complicate the running list of photographers and their visual progeny, Katzman's editors at Hudson Hills Press failed to supply the reader with enough illustrations to accompany the

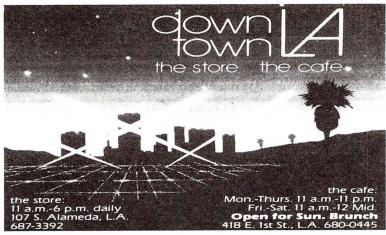
Consequently, one has to assume that this book is intended either for the previously initiated audience of California photography or for library reference. Those readers who are already familiar with the hundreds of photographers mentioned and who can easily draw on their own memory banks to supply the appropriate visual material will find interest in this 40-year inventory of California photography. Others may find that its literary enjoyment is that of a computer manual.

In spite of these and other problems (such as the choice of the artists and the work included in this book) Katzman has made a contribution to her field of study. Photography in California 1945-1980 will undoubtedly be quoted and cited in future monographs and surveys on this subject. Her documentation of the personalities who photographed, taught and worked in California and who made the state a center for rich and diverse photographic activities, makes this book the most important source available to

Deborah Irmas is an art historian specializing in photography.



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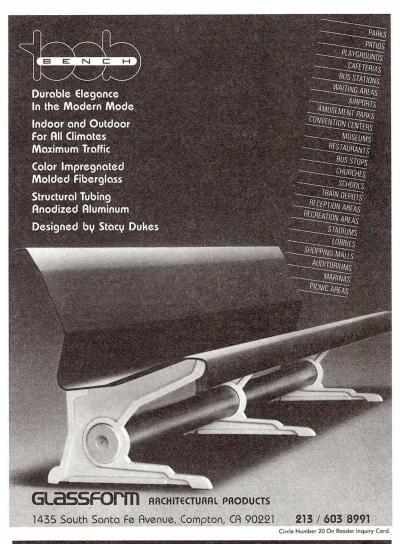
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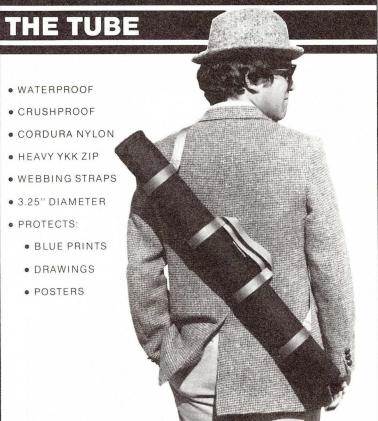
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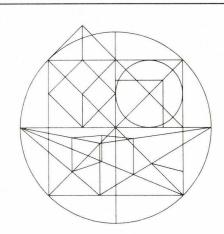
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son Design's striking new table

ly to Go

nbination of nomadic structural pts and high-tech materials has employed by Designer Systems to a prefabricated enclosure that is de for toll, parking and teller s as well as vendor stands. The y 30' structure is complete with ical and mechanical systems. Exmaterials include stainless steel modized or painted aluminum, ignage and graphics can be de-I per the application.

puter in Collection

Mindset Personal Computer en selected to be part of the perat architecture and design coln of the Museum of Modern Art w York City. The computer joins !200 items, each chosen because

the museum believes "it is significantly original or that it achieves in high degree an ideal forum of those artists responsible for the major stylistic developments of our time." The original design concept was developed by Robert Brunner, formerly of GVO, California.

Natural Flooring

Forbo North America offers a straightforward, natural flooring that is available in a wide variety of colors and also offers superior maintenance and durability. Available in 17 colors, Marmoleum offers all the benefits of a natural linoleum product as well as a



The elegant Marmoleum from Forbo

new finish which allows it to be maintained the same as commercial-grade sheet vinyl. The manufacturer claims that, if properly maintained, Marmoleum can be considered a 40year floor.

tem, which offers full solid-modeling capabilities on IBM PC's and other compatible computers. Developed by Time Arts of California, Easel allows a digitizing wand and tablet to be used as freely as a paint brush, with a choice of 4096 colors that can be displayed simultaneously.

Silicone Sealant

Dow Corning 795 silicone building sealant is now available for structural glazing of glass, plastic, metal and ceramic tile, as well as nonstructural glazing and waterproofing applications. The one-part material cures to form an adhesive/sealant with sufficient bond and physical strength, yet can accommodate 50% movement in a properly designed joint. Dow Corning offers a free blueprint review and compatibility testing to architects.

Lexan Sheet

Extruded from polycarbonate resin, Lexan profiled sheet, newly introduced by General Electric Plastics, has a double-wall construction which offers better thermal insulation than glass and monolithic plastic sheet. The material has a surface coating which resists yellowing, hazing and water spotting. Lexan profiled sheet can be used as flat-glazing, or it can be coldformed into a curved profile for barrel-vault structures. It can also be heat formed into one-piece, energy efficient, domed skylights.

Easel Software

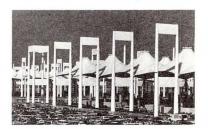
With a new computer graphics package, architects and designers can add free-form details and other finishing touches to three-dimensional designs created on a microcomputer. The new software, called Easel, is designed to run with the Cubicomp CS-5 sys-

Perpetual Motion (Nearly)

A new elevator system, manufactured by Otis for use in mid-rise buildings, incorporates an energy-efficient, variable-frequency drive with high-efficiency gearing, reduced hoistway mass and low-inertia braking. The new system is regenerative, meaning that it produces some of its own electricity which is stored in power cells to satisfy lower-peak power requirements. In the event of a power failure, the cells will keep the elevator operating for up to four hours.

Gateway to Mecca

A film that examines the design, engineering and construction of the 105-acre fabric roof covering the Haj Terminal in Saudi Arabia is available from Owens-Corning. After defining the purpose of the terminal, Gateway to Mecca examines the design concept of the project and explains why a fabric roof system became the accepted solution. The film was produced by Owens-Corning Fiberglas Corporation, the prime contractor for the roof system, with Skidmore, Owings & Merrill.



Owens-Corning's Gateway to Mecca

Grasshopper Chaise

A dramatic selection from the award-winning Kill Collection, designed by Kastholm and Fabricius of Germany, is being shown at Ambienti in Redondo Beach. The Grasshopper Chaise is composed of an oval-shape, bar-stock frame which supports a natural linen platform, with arms wrapped in leather thong. Seat and back cushions are leather, and the headrest is optional and adjustable.

At Ambienti, the Grasshopper Chaise





WestWeek Introduction

Artemide previewed two desig WestWeek, last March in Los An One is Cyclos, designed by Mich-Lucchi, a wall or ceiling fixture body in grey lacquered metal and fusor in partially frosted glass other is Aton Modular, designed Ernest Gismondi, a lighting swhich aims to offer optimum levelighting with absolute energy ciency and total adaptal Gismondi is the head of Milan-Artemide as well as a founder of Memphis group.

Modern Silver

The traditional medium of : has been produced in modern d by 25 invited architects and des including Mario Bellini, Joseph man, Hans Hollein, Ettore So Carlos Scarpa, Alessandro Mei Michele de Lucchi and Portoghesi. The designs are part Collezione Cleto Munari and cov complete range of functional objects. The handmade tea and services, candlesticks, fruit bowls and cutlery will be made in li editions of 100. The collection i resented exclusively by Limn pany of San Francisco.

Material Evidence

Formica has asked 19 craft to design and build contemporar niture incorporating the com new Colorcore surfacing materia resulting 25 pieces were shown exhibition, "Material Evidence: I Craftsmen Explore Colorcore," April 11 to May 27 at the Gall Workbench, New York City, whisponsored the exhibition.

The designs were imaginativ varied. They included a trans Colorcore table, a chest of d shingled with the broken mate hall piece combining woven st Colorcore and oak, and a table mented with plastic, gold-plat aluminum. Participating artist Garry Bennett, Wendell Castle Cederquist, Peter Dean, Mike Tom Lacagnina, Jack Larimore Loeser, Wendy Maruyama, Ror Carthy, John McNaughton, McKie, Michael Pieschalla, Ryerson, James Schriber, Jay S Trent Whitington, Rich Wright Edward Zucca.



bandsawn brackets. It recalled anything but Neutra.

A fourth contention of the show's curator was that "Neutra architecture takes time to mature like fine wine." Apparent proof was offered by a time sequence of three photographs showing the exterior of a Neutra house being obliterated by landscaping. One seriously questions whether the elder Neutra-whose international reputation was partly based on carefully chosen, black-and-white photographs emphasizing the part that Neutra himself played in creating the exteriors and interiors of his buildings-would have approved of this interpretation of his work.

How do we understand Richard Neutra? Certainly not by simply visiting the show at UCLA, as Neutra is not there put into context. Those interested in pursuing this complex man should read Hines' Richard Neutra and the Search for Modern Architecture, (Oxford University Press, 1982) in which the historian author has managed to establish this background. Hines doesn't hesitate to be frank in identifying Neutra as one of those creative people who were driven to achieve success at the cost of a flawed and sometimes unhappy personal life. The story is told in detail from Neutra's youth in Vienna, where he was a family friend of the Sigmund Freuds, to the post-World-War-I period of employment and collaboration with Erich Mendelsohn in Berlin, to his struggle to come to America and join Frank Lloyd Wright in Wisconsin, and finally to his arrival in California in 1925, where the Neutras lived with the Schindlers in their house until 1930, when differences separated the two men.

The book is not primarily meant for architects; look for a Neutra plan and sometimes you will not find it. But there is compensation in that the whole of the residential oeuvre, from beginning to end, is included and explained. After the Lovell house, there was the further attempt to explore the new technology, as exemplified in the Beard and Von Sternberg houses, as well as the more typical approach of the Sten house. World War II was a watershed, since Neutra was of necessity finally wedded to wood construction. The luxurious Nesbitt pavilion showed his mastery of this material, and inexpensive creations such as the Perkins house demonstrated his sensitivity to site and to the third dimension.

Hines concedes Neutra's decline as faith in the International Style waned, and he makes unfavorable judgements, which are valid today, about Neutra's later public buildings. These commissions eluded Neutra until well after World War II, in part because of his unfortunate efforts at self-promotion. Apparently conscious of this, he formed a partnership with the highly respected and popular southern California architect Robert E. Alexander. The uneasy partnership dissolved over a show at UCLA in 1958, when Alexander felt that he had not received credit for work on which the two architects had collaborated. Hines perhaps does not explore this phase of Neutra's career as thoroughly as he might, no doubt because the results were disheartening.

Those who would criticize Hines for slighting Neutra's philosophy of useroriented architecture no doubt have a point, but this point was not convincingly demonstrated by the show at the Pacific Design Center. If the Hines book has a flaw, it is Hines's failure to recognize the influence of R. M. Schindler on Neutra. After all, they lived in the same house and shared some of the same work for nearly five years. Hines goes to Holland to find a prototype for Neutra's "spiderleg" motif, which he employed throughout his California practice, yet this motif existed in the upstairs "sleeping baskets" of the 1922 Schindler house.

Alson Clark is architectural librarian for the USC School of Architecture and Fine Arts.

What could be sillier than a profession that aims to express the sum of civilization? It would seem that a discipline so built on extravagant ambition would hardly need to seek out even more folly. Yet "Follies: Architecture for the Late Twentieth Century Landscape" was the subject and the title of an exhibition at the James Corcoran Gallery in Los Angeles, curated by B. J. Archer and shown from January 21 to February 21. Folly is not only an attitude, but a historical building type. Dusty from disuse, the folly found new life as the premise for a lively and varied collection of designs by 19 contemporary architects.

The theme of the folly is its program; there should be no other constraints. In Anthony Vidler's perceptive catalog introduction, he terms follies self-referential, with individual structures commenting on the history of the type. In the folly's solipsist dedication to itself, and in its passion for "... the forbidden ... the repressed, and the absolutely impossible," Vidler concludes, "It has perversely exhibited a discipline, a logic, a reason in itself, which because withdrawn from the world, remains in a sense pure."

The concept of the folly could be quite literal, constituting the most extreme example of the architecture parlante idea that every building should instantly reveal its true spiritual character and purpose, so that, in Vidler's words, "buildings could be read like a book, and a moral book at that." In this sense, he declares, the follies become "a unit of language, a grapheme of philosophic discussion, an instrument in the didactic program of the enlightener."

For instance, when the visionary French architect Etienne Louis Boulée created his project for the Newton memorial, he employed a vast, hollow globe to symbolize Newton's achievements and addressed him in the following terms: "Sublime spirit! Vast and profound genius! Divine being! While you by the scope of your insights and the sublimity of your genius have determined the figure of the earth, I have conceived the idea of enveloping you in your own discovery."

Many of the participants in the Corcoran show subscribed to no particular cultural roles for the folly. It is not unduly cynical to speculate whether many of them may have been more interested in jockeying for position within the tiny, crowded world of high-art architecture. For example, the presence of the large fish in Frank Gehry's unsettlingly authoritarian, fish-and-snake prison folly has more to do with art-world conventions about freedom than it does with the meaning such a form might have for the users or viewers.

For some of the architects, the show was another chance to trot out their favorite routines. Peter Eisenman's model of tiny cubes resembled adult toys, designed to be chromed, filled with ball bearings, and placed on lucite coffee tables. Michael Graves contributed two more versions of the primitive hut, a theme which curi enjoys instantaneous respectability.

The successful entries tended those which went beyond the co of artistic freedom to address hist or cultural issues. Agrest Gandelsonas employed a mys allegorical approach to natural so in their designs which are part b ing, part astrologer's tools. Gorge delineated, these hybrids have a ventive juxtaposition of light heavy elements and an elegant co sition which were far more evoof the past than Quinlan Terry's archaeological recreations. Batey Mack's wine cellar/drinking tent bolized the storing and enjoyme wine in a delightful, spirited ma In their design, a delicate plei structure above ground contrasts a massive cellar below. The lead tains that enclose the shelter are i cally frozen into permanent folds

Regardless of their conformi any definitions, some of the pr were so beautifully presented that were worthy of inclusion. At them was Rafael Moneo's care rendered, urban-park scheme drawings proved that the art o cityscape, as found in the drawin Frank Lloyd Wright's Broadacre or Daniel Burnham's plan for Ch has not died out. Machado-Silv "temporary house" (it was as te rary as the Great Wall) consisted elegant set of inked drawings with geously precise line weights, dep a cordial mingling of current rati ism with industrial-chic minimal

After perusing the contents c show and catalog, there still see be precious few true follies in the ond half of the 20th centur Vidler's definition is used as a § One of the reasons for this dearth fact that experiences, as well as as of personal identity, have be commodities in our consumer so Also, the ability to build follie pended on the dominance of socie a wealthy, leisurely and cultivate per class, at liberty to disport itsel pleased. In our mass society, it is not surprising to find that what I we do possess tend to come in the of suburban houses buil slumpstone castles, or hamb stands in the guise of steamboats.

John Chase is the author of ExDecoration: Hollywood's Inside Houses.



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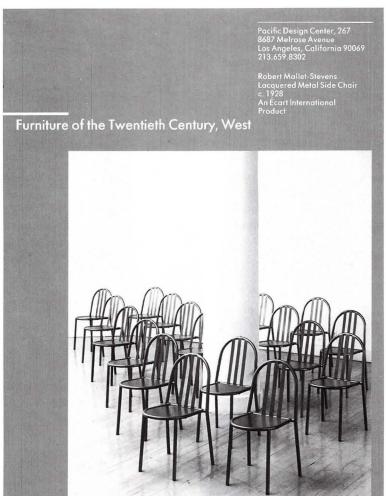
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Temples A series of six Architectural Lighting Sculptures by David Baird



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L to R: Gateleg table by Paul T. Frankl, bowl by Fontana D'Arte, 3 panel folding screen by John Banigan Sullivan, interlocking nest tables by Paul T. Frankl, ceramic plaque by Frederick Rhead.

We also carry works by: Walter Dorwin Teague, Charles Eames, Paul Laszlo, Jacques Adnet, Walter Von Nesson, Gilbert Rohde, and Frederick Kiesler. Also: lighting, glass, ceramics, vintage posters and reference books.

DESIGN OF THE TWENTIETH CENTURY 1429 Grant Ave. San Francisco CA. 415 398 1446

agencies and associations are present and participating: the Chamber of Commerce, the Rangers, Department of Parks and Recreation, State Park Volunteer Association. They imagine it to be an occasion for celebrating California history.

The third is made up of outsiders and visitors drawn into the celebration, who become witnesses to the unfolding cultural presentation that El Teatro is guiding. They become, in effect, students learning the mixture of myth and history that the days' events portray. But there is another irony here. The event takes place on the last Sunday of October, always associated with Halloween in the minds of the outsiders. Halloween is a pagan survival of Celtic origin in medieval Europe, the eve of the beginning of Winter, All Saints Day, All Souls Day, time for prayers to the souls of the departed. In Mexico, the Day of the Dead falls at the same time but has an entirely different origin and sensibility. It is the Indian religious view of death, not Halloween, that gives this Day's celebration its flavor. Death was worshipped by pre-conquest Indians as one of the gods, presented as a man without flesh who manipulated human destiny. In the Fall, these Indians held religious festivals for deceased adults and offerings of food and drink were dedicated to the gods for a successful harvest. Entrances to villages were decorated; there was revelry and feasting; a time for the celebration of fertility. With the conquest, the European image of death, the Christian skeleton, fearsome and threatening, came to dominate the Day of the Dead in Mexico. But it is to the earliest roots—the celebration of ongoing life, the making of dolls and offerings, drinking and dancing—that the Day of the Dead in San Juan Bautista still seems most closely affiliated. And it is the Indian element which is perhaps the oldest and the deepest cultural performance that inspires this weekend, but this is largely invisible to outsiders, who still see the occasion as a celebration of Halloween.

Alive within the total occasion is an inner, intense private ritual, carried out by a group referred to as the "Danzantes." They imagine themselves to be directly linked to the Mexican-Californian Indians brought to the mission and now buried beside it. They are a small, self-selected group that includes no outsiders, composed only of Teatro members and families. Since the first Day of the Dead in the late 1970's and for almost a decade since, perhaps two dozen people dressed as Aztec gods have been gathering for an evening vigil, or velacion, held at the grassy knoll enfolded by the high adobe walls of the mission. A hand-carved sign reads: "Buried in this sacred ground, in unmarked graves, are 4,300 Mission Indians...."

In the Indian graveyard, the Danzantes have shaped individual mounds of earth and placed upon each one a wooden cross without a name. On the eve of the Day of the Dead they place candles on the graves and marigolds, the traditional flower of the dead, adorn them. During the night-long vigil they dance to the music of a drum, mandolin

and conch shell, offering prayers and food on the graves. In their prayers, they honor the dead they claim as their own, their chosen ancestors, the Indians who built the missions and who died there. By these acts they are claiming to be descended not from the Spanish or Europeans who were their conquerors, nor even the Mexicans. Unlike the urban Chicano, who may look to the militaristic, complex Aztecs for a model, the Danzantes identify themselves with the mission Indians. They are children of farm workers, who, like the mission Indians, have known what it is to work the land and build upon it for others. Again, there is the mixing of myth and history, just as the Mayor of San Juan Bautista chooses his own political ancestor, dressing himself as Abraham Lincoln for the Day of the Dead procession.

What is finally most interesting to an anthropologist is the efficacy of a consciously created ritual in which a group of 20th-century urban, young, sophisticated people selects its own ancestors to whom they claim an affinity, devising their own ceremonies with the essential ingredients: Valdez, a genuine charismatic chief whose leadership they actually follow in daily life, and the sacred place—location of the bodies of their predecessors lie within the walls of a Catholic mission along the Camino Real, the road that leads directly to Mexico. And there are the primordial instruments: conch and percussion providing the sounds of the sea and the shamanic drum, the heartbeat, to escort them into another sensibility.

The Day of the Dead, finally, is about the provision of new experience based on archaic and even imaginary ideas. To stand at the graveyard and watch the *velacion* is to be drawn into an otherwise closed, lost past; to feel (or imagine we can feel) what they might have, the ancient Indians and the modern Danzantes. We are admitted into the private and unfamiliar sources of religion, and learn something profound, outside our taken-forgranted personal and cultural conceptions. Here is the kind of learning which we strive for in the theater and the university, and fulfill so rarely.

We anthropologists, witnessing these events, ask ourselves, what shall we call this weekend's proceedings—what category fits it? Outdoor museum, public rite of passage, California folk festival?

We confess that we are loathe to try to restrict the richness of this experience by confining it to a single category. More than that, we are envious, aware again of the skimpiness of our own urban, secular collective rituals. We have witnessed the ceremonies of those who have deliberately invented the means for interpreting and performing their lives and their death, their history, their marginality. The Indians and their context are finally made most real to us by the Danzantes' marking of specific graves, humanizing and individualizing the mass burial below. Yet we feel as outsiders, needing to find our way to participate. Like a visit to a religious shrine, it asks us to act in relation to it. But we have no spells, no gestures, no instruments to use, nor can we pretend these

are our ancestors. Yet something compells us gropingly, with the embarrassment of those are ritually inventive but ignorant, we declumsy way to enter. We wait, respectfully, midnight when no one will be using the mi We scale the locked iron gates to the graveyar white walls luminous in a full moon. We las the other side, the moonlight so bright the olive trees cast strong shadows. We crouch a lessly, each of us on a grave, at opposite sides yard. Silently we wait until a common im draws us to the center: (In whispers) "The g are not marked." "Do you know the names of Indians? What tribe was it?" "No, but I kno names of the tribes in the Amazon. Will that (We laugh at the foolishness of the question. I whom? Do for what?) "Xingu, Wausha, Tr Kamayura, Huichol, Luisenõ, Navajo, l Zuni . . ."

We go on to recite the names of all the Ame Indian tribes we know, perhaps 50; it takes a time. We say the names slowly into the darkne becomes an incantation, binding up the nan the living with those that have gone before have joined their history to this moment, as naming them, found reason to be here—to b thropologists who understand that offering not only other peoples, not only for recordi field notes but must be alive, given and reco We have experienced the Day of the Dead comprehended Valdez' refusal to respect se tion and exclusion. We have learned from Danzantes that one's past is one's own; created imposed. El Teatro Campesino set the examp courage by including everyone by stepping or the safety of the mapped world, of the fixed gories: Indian and European, Chicano and A Ourselves and the Other.

We feel none of the emotions ordinarily fel graveyard. After the day's events, the famil with the images of Death, the laughter and ability of las calaveras, for the moment, at lea have shed our Western awe and fear. The San Indians perished but as long as they were nameless, as long as there were marigolds and for them, they were among us still, and w permission to participate in that membershi could join in this commemoration in the onl we knew. We recited our little knowledge, or cantation for the no longer remote and no l vanished Indians. Through El Teatro Camp and the Day of the Dead, we had acquired wh did not know we had come to learn: Vin Muerte! Viva La Vida!

Barbara Meyerhoff and Kenneth Breche anthropoligists. Meyerhoff teaches at the Ur sity of Southern California, and is the auth Number Our Days. Brecher is the associate a director of the Mark Taper Forum and has pa pated in Day of the Dead festivities for four of the authors are grateful to El Teatro Camp for their hospitality and especially to Phil Ea and Andres Gutierrez for their assistance.

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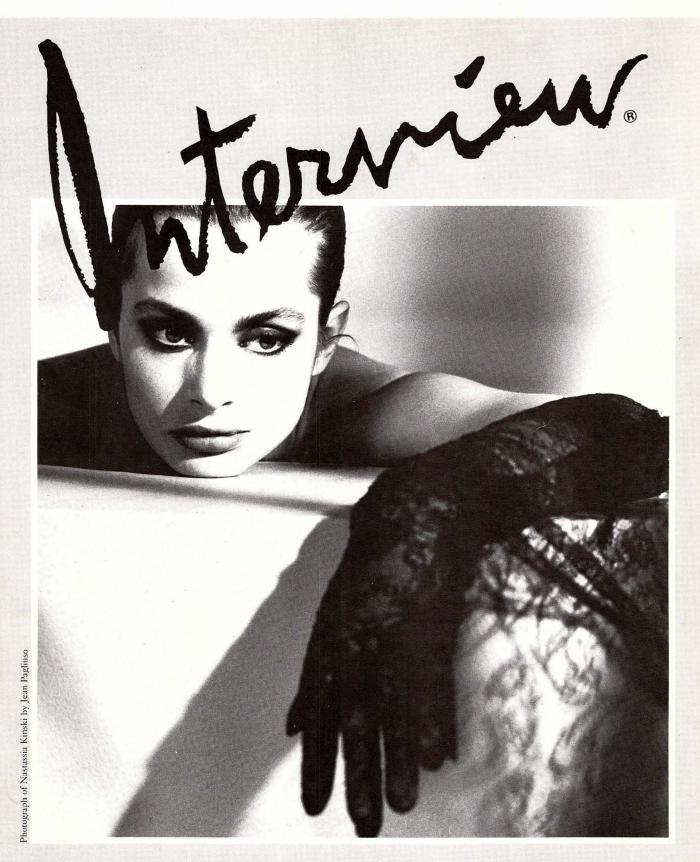
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