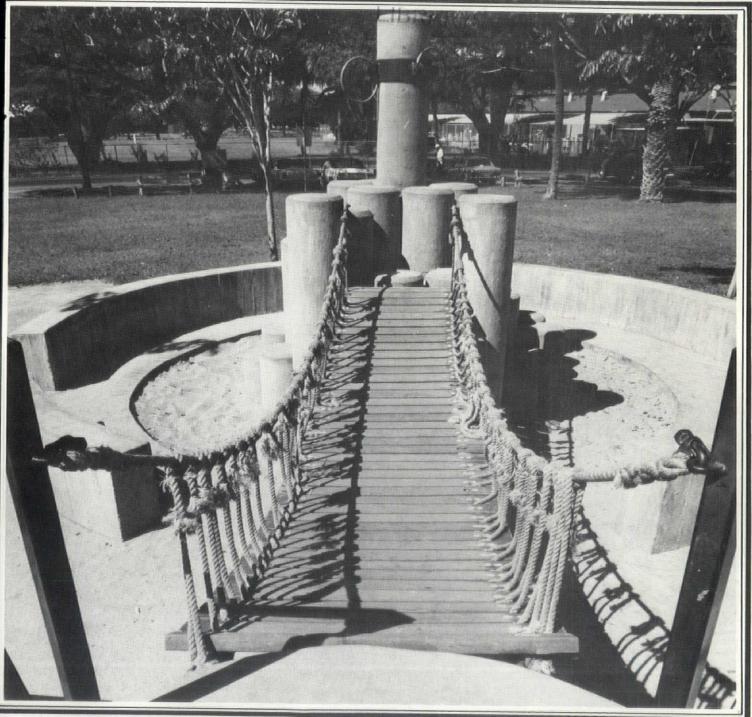
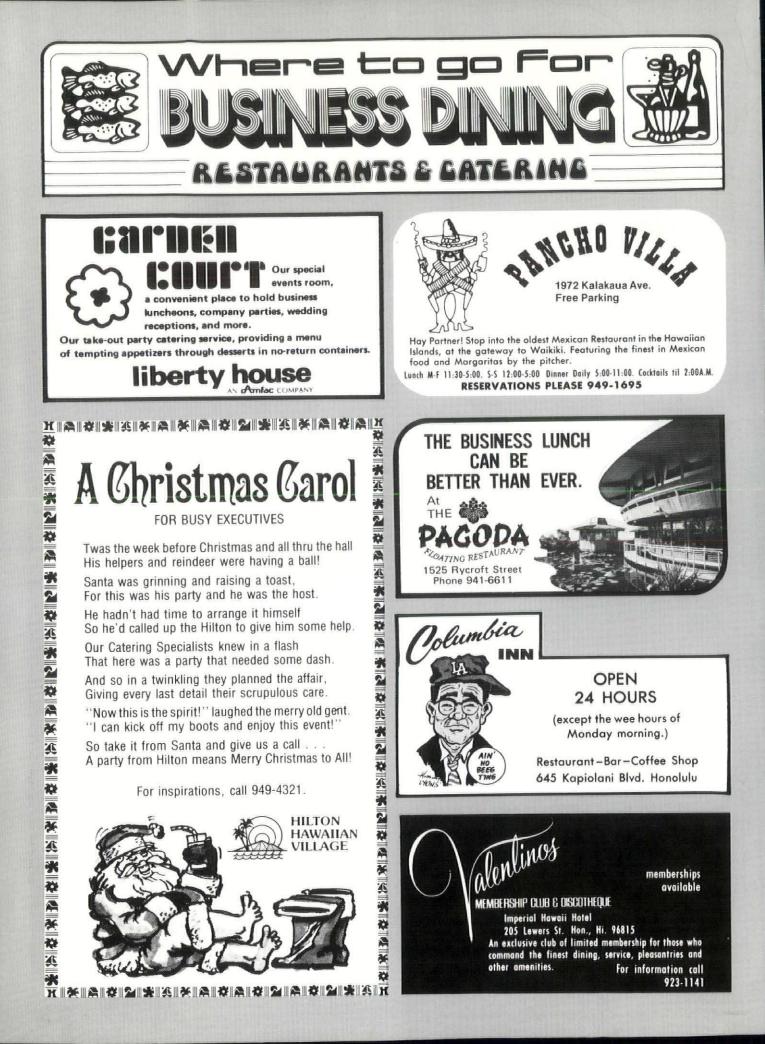
urnal the waii ociety/ nerican stitute

chitects

HAWAII ARCHITECT







HAWAII ARCHITECT

12/76

Contents

Hawaii Society Officers:

President: Edward R. Aotani

Vice-President/President-Elect: Donald Goo

Secretary: Clarence Miyamoto

Treasurer:

Duane Cobeen

Directors:

Louis A. Fulton E. Alan Holl Paul Osumi Steve Mori Gordon Bradley

Hawaii Architect: Co-Editors: Robert M. Fox James N. Reinhardt

Graphic Design: Eric Engstrom, Art Director

Editorial Board:

Gerald Allison, FAIA Edward Sullam, FAIA Fred Sutter Arthur Kohara

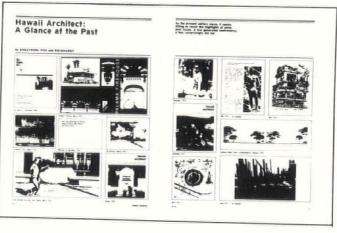
Subscriptions \$10.00 per year

All correspondence should be directed to: Hawaii Society AIA 1192 Fort Street Mall Honolulu, Hawaii 96813

Beverly Wolff, Executive Secretary Phone (808) 538-7276

George S. Walters FASLA, Hon. AIA

Hawaii Architect: A Glance at the Past



1976 HS/AIA Honor Award Continued from a Previous Issue The Great Pumpkin Carve-In Miscellany

Published by

Crossroads Press, Inc. 863 Halekauwila St. P.O. Box 833 Honolulu, Hawaii 96808 (808) 521-0021 Stephen Lent, Publisher

Opinions expressed are those of the editors and writers and do not necessarily reflect those of either the Hawaii Society or the ALA.

Controlled circulation postage paid at Honolulu, Hawaii.

14

17

20

18

5

Announcing ... "The noise and fire fighter"

Petrical

Acoustical Deck, Wall Panel and Formboard—bringing you one more great product for the building industry in Hawaii from our young and growing industry service company.

Petrical is non-combustible—chemically treated long, tough northern aspen wood fiber, each fiber and the total wood core enclosed in Portland Cement . . .

Petrical precast units are moulded under pressure, then cured and kiln dried—accurate in dimension, strong, both sound and fire resistant...

And Petrical units span eight feet and more between joists, depending upon dead load . . .

We're excited about Petrical as a great addition to our line. Ask any of us about it . . .

Bob Hanford . . .

Erv Buss . . .

Jim Worden, President, Trus Joist Hawaii.

Write us at 641 Keeaumoku, Honolulu, HI 96814. Or pick up the phone. Call 949-6661.

George S. Walters, FASLA, Hon. AIA

by TOM PAPPANDROU, ASLA



Playsculpture Paki Park, Honolulu



GEORGE S. WALTERS

George S. Walters' outstanding personal contributions to the profession of landscape architecture through his works of landscape architecture and his service to the profession and community live on for us to enjoy. He contributed greatly to the profession by his enthusiasm, intelligence, vision, conscientious manner, and total commitment to landscape architecture.

He gained increased local recognition for the landscape architect by the other design professions and the public through the high quality of his work and active role in civic affairs relating to urban design. He executed works of landscape architecture numerous and well-known in Hawaii, which included commercial, recreational, civic, residential, and resort projects. Many have been honored by ASLA national and local awards.

Continued on Page 6

George S. Walters, FASLA

Continued from page 5

Locally, Walters was a driving force in the community for many years with clear vision of the possibilities for the advancement of the profession of landscape architecture, including being instrumental in obtaining passage of a registration law in Hawaii.

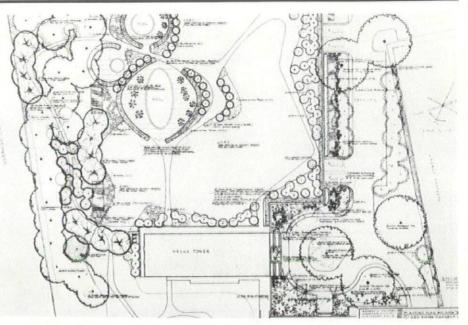
Additionally, he had been a vigorous leader in the ICED commission in Hawaii and, within that forum, a tireless advocate for the special interests and full recognition of landscape architecture in all respects.

Nationally, he very ably represented the Hawaii Chapter of American Society of Landscape Architects as it's trustee since the Florida meeting in 1974, where he "impressed his peers with his sincerity, intelligence, and concern for the Society." (Letter from Giles W. Howard, Associate Executive Director).

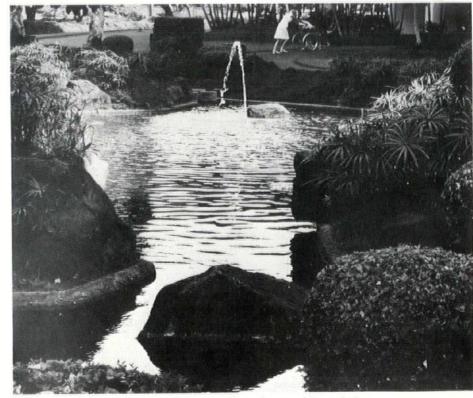
He was appointed chairman of the 1975/76 Bradford Williams Medal Jury, for the best articles from the Landscape Architecture Quarterly, and to the ASLA Constitution and Bylaws Committee which instituted many constitutional changes.

Through his efforts and dedication to the profession, the community, and the Society, George Walters was a source of continuing inspiration to fellow practitioners and related design professionals.

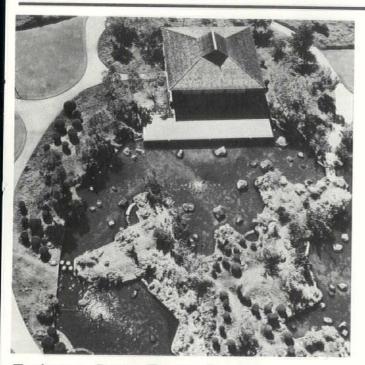
Continued on Page 8



Landscape plan, Queen Emma Gardens, Honolulu



Queen Emma Gardens, Honolulu



Teahouse, Queen Emma Gardens



Hawaiian Regent Hotel, Waikiki



Hawaiian Regent Hotel, Waikiki

George S. Walters, FASLA

Continued from Page 6



River Street Mall, Honolulu

BACKGROUND

PROFESSIONAL EDUCATION:

University of California, Berkeley-Bachelor of Arts, Architectural Design June 1952

University of California,. Berkeley-Master of Science, Landscape Architecture Sept. 1954

PROFESSIONAL EXPERIENCE:

Wimberly & Cook, Architects — Honolulu; 1942-1945

C. Mason Whitney, Landscape Archi-tects—California; 1952-1954 George S. Walters & Associates, Inc.—Honolulu; 1954-1975

Walters, Kimura & Associates, Inc.-Honolulu, 1975-1976 Registered Professional Landscape

Architect, State of Hawaii, 1971

Registered Professional Landscape Architect, State of California, 1954 ASLA ACTIVITIES, OFFICES,

SERVICES:

President, Hawaii Chapter, ASLA Trustee, National ASLA

Director, ASLA Foundation

Chairman, Bradford Williams Medal

JUry, ASLA Member, Constitution and Bylaws Committee, ASLA

Executive Committee, Hawaii Chapter, ICED

Fellow American Society of Landscape Architects

HONORS SERVICES, CIVIC AWARDS, MEMBERSHIPS:

Architectural Advisory Committee: Department of Land and Natural Re-

sources Mayor's Waikiki Diamond Head Ad-visory Committee

Citizen's Advisory Committee to the Honolulu Civic Center Master Plan University of Hawaii Design Review

Committee Airport Advisory Committee: State Department of Transportation

Mayor's Advisory Committee on Community Renewal Program

Conservation-Recreation Committee: Department of Planning and Economic Development

Planning and Beautification Commit-tee of the Chamber of Commerce of Hawaii: Consultant Member

Comprehensive Planning Committee: Oahu Development Conference

Governor's Conference on Beautifica-

tion: Member and Speaker

Governor's Conference on the Year 2000: Member and Panelist

Planning Committee of the Manoa Valley Community Association: Technical Advisor

American Institute of Architects: Honorary 1956, Associate Member, Ha-waii Chapter; AIA Allied Arts Ward 1963 Oahu Turfgrass Conference: Past Charter President

Queen Emma Gardens — National ASLA and Hawaii ASLA Honor Award River Street Mall — Hawaii ASLA Honor Award

Amfac Roof Garden — Hawaii ASLA Special Recognition Award

Auahi Office Building — Hawaii ASLA Honor Award

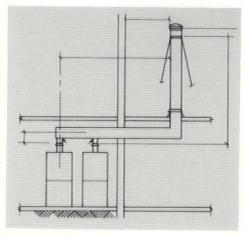
Playsculpture - Hawaii ASLA Merit Award

Hawaiian Regent Hotel — Hawaii ASLA Merit Award

Our Engineering Advisory Team can save you time.

Gas Company know-how on equipment requirements helped save the planner time and make the best use of this piping system.

Our Engineering Advisory Team saved designers time by helping to plan a simple, efficient gas piping system in this 24-unit apartment building. They knew optimum piping sizes, pressures, vent locations, too.



Easy servicing access and no time wasted hunting for repairmen. The Gas Company itself can service all gas equipment for its customers.

And save you energy.

The Gas Company's Engineering Advisory Team can help Hawaii's architects and mechanical engineers save time in a number of important ways. They can help draw up specs for water heating systems. They can assist in equipment layout. Provide advice on local codes and regulations. And their thorough knowledge means that there's no time wasted searching for the answer to virtually any gas energy or equipment question.

They're also Energy Savers. Of course, the project that uses gas uses less of Hawaii's primary energy source, oil, than one that is "all-electric." But our Engineering Advisory Team can do even more — suggesting ways to get maximum energy efficiency, from equipment selection to appliance installations. A single phone call can bring this free service to anyone in the building industry — 548-4236 or 548-2113.

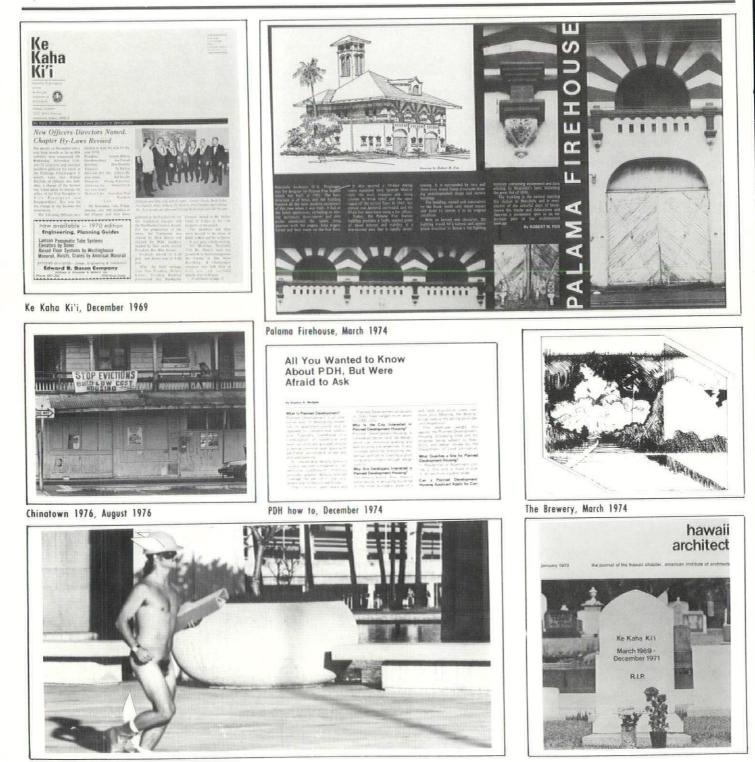






Hawaii Architect: A Glance at the Past

by ENGSTROM, FOX and REINHARDT

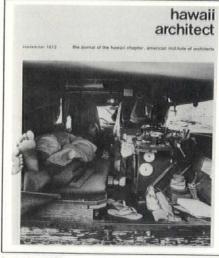


6:30 Saturday morning, State Capitol, March 1974

As the present editors leave, it seems fitting to recall the highlights of some past issues. A few generated controversy, a few, surprisingly did not.



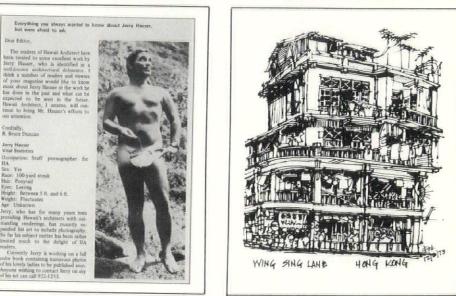
November, 1973



September 1972

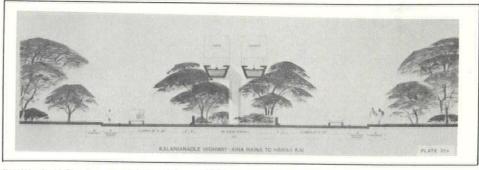


April 1975



May 1974 ... no comment

April 1974



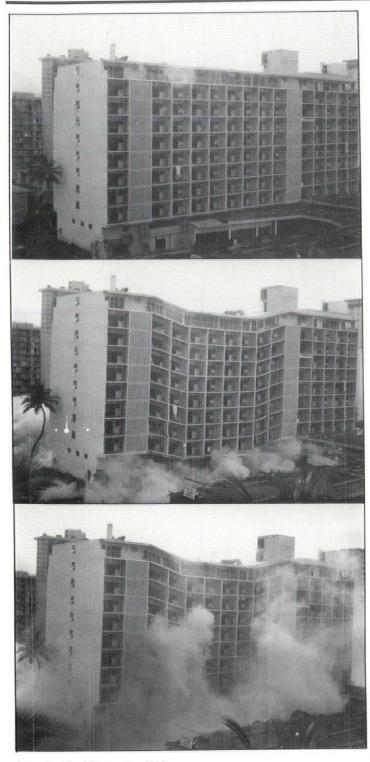
Honolulu Rapid Transit recommendation, February 1973



June 1972 ... no comment

12/76

A Glance at the Past



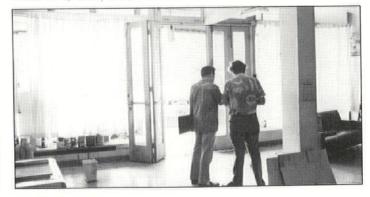
Remember the Biltmore, June 1974



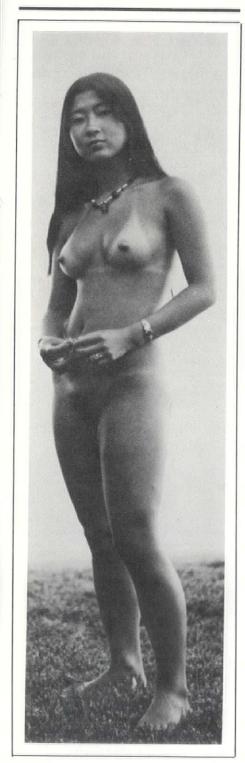
The fire, May 74



Pioneer Inn by Ramsey Berman, November 1974



AIA office, April 1973



Structural engineering, September 1974

Advertisers Index

ALOHA STATE SALES CO.	16
AMELCO ELEVATOR CO.	24
CLARK HATCH	17
COLUMBIA INN	2
GARDEN COURT	2
HILTON HAWAIIAN VILLAGE	2
GASCO, INC.	9
GASCO, INC.	19
PACIFIC BUREAU FOR LATHING	
& PLASTERING	13
PAGODA	2
PANCHO VILLA	2
POSTAL INSTANT PRESS	13
TRUS JOIST	4
VALENTINO'S	4 2
VERMICULITE OF HAWAII, INC.	17

Keeping Hawaii Plastered



Remember using the shower at a Hotel and the tiles-literally-coming off the walls? Remember the bowed tile walls in the shower room at the new school . . . or around the swimming pool at an otherwise beautiful resort?

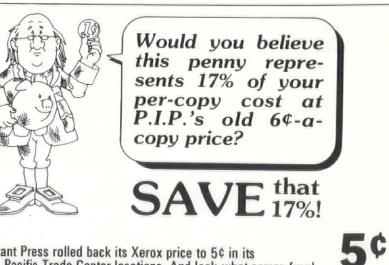
This is unsightly, unsanitary, unsafe—and unnecessary.

Here's the cure-portland cement mortar bed reinforced with metal lath. In even the most severe moisture conditions, ceramic tile installations on metal lath and plaster walls normally last as long as the building.

Moreover, the metal lath base provides superior internal resistance to impact forces in heavy-use areas like gymnasiums, shower rooms and pool areas.

Call us for our bulletin on Ceramic Tile Installations With Metal Lath and Plaster. They offer the kind of quality you may still remember.847-4321.

Plaster Information - Don Morganella **PACIFIC BUREAU for LATHING & PLASTERING** 905 Umi St. - Rm. 303 Ph. 847-4321

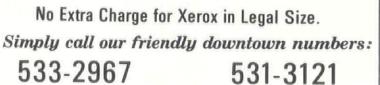


Postal Instant Press rolled back its Xerox price to 5¢ in its Amfac and Pacific Trade Center locations. And look what comes free!

Pacific Trade Center

Pick-up & delivery in downtown area.

- FREE: Collating of Xerox copies.
 - Stapling of Xerox copies.





ALA HONOR AWARD: R. T. Ikeno Residence

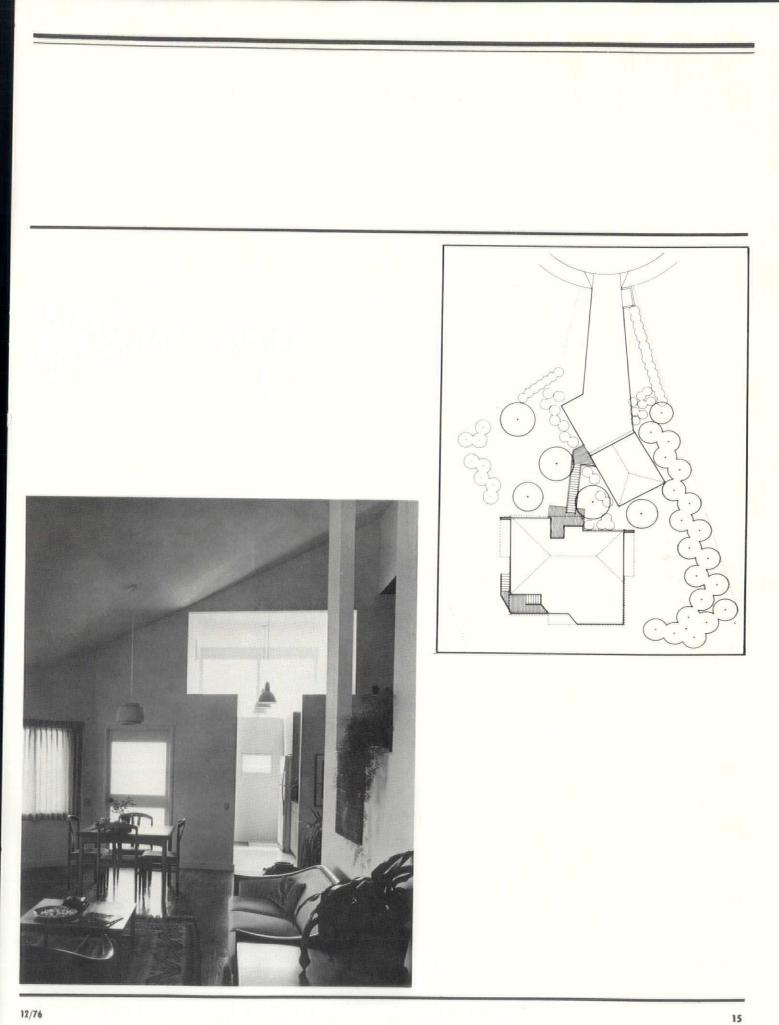
by JOHN HARA, AIA

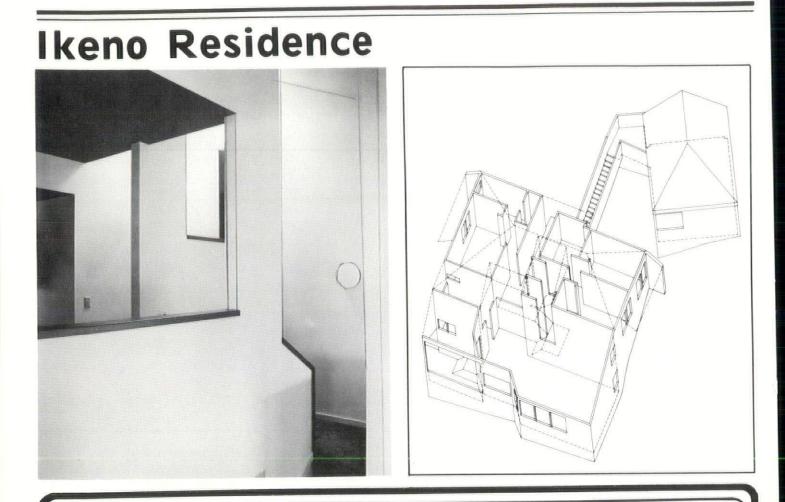
Jury Comments:

The way this house nestles into the crest of the hill is extremely nice. It appears to be a very appropriate part of the landscape. Inside there's a very sensitive handling of light, and interesting, well-organized spaces—very pristine and sculptural. A nice surprise in contrast to the exterior.



T. T. Ikeno residence, third from the right.







SELF-VULCANIZED COATING and TEXTURED TREAD that **PROVIDES A NON-SKID SURFACE** even when thoroughly wet!

A

IT'S WEATHER-PROOF, SUPER TOUGH AND COMES IN EIGHT DECORATOR COLORS

Now you can easily have a NON-SKID SURFACE ON

* Patios

- * Boat Decks * Steps
- * Cat Walks
- * Sun Decks * Pool Decks
- * Boat Docks

833-2731

* Porches

wet! And there's a choice of eight decorator colors! Stop at Aloha State Sales and see our demonstration display

and take a free explanatory brochure. Or give us a call,

* Diving Boards SPANTEX is easily applied to wood, metal or concrete surfaces. The coating is self-vulcanizing and its texture tread provides a NON-SKID SURFACE even when thoroughly

* Shower Stalls

* Sidewalks

* Roofs

APPLICATION IS AS EASY AS A-B-C

BUTTERING

Fill all nail holes and blemishes with Trowel Coat. Then, using a putty knife, begin to cover seams and retouched areas with Trowel Coat.

TEXTURING As soon as step 'A' is pau, begin spreading Trowel Coat over entire surface, using any adequate finishing trowel. 32 sq. ft. per gallon.

C

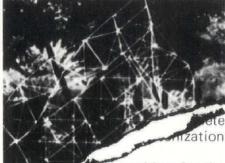
FINISHING

Now you simply roll on a coat using a good quality Lambswool or Dynel roller coater. 150 sq. ft. per gallon.

HERE's THE ONLY TOOLS NEEDED! Putty knife, standard cement trowel, Dynell roller coater, small paint brush.



from a Previous Issue



sionary ideas for the ount the static notions airports, and planted highway cloverleafs, which have been shaping our cities with less than desirable results for less than centuries now.

"What I envision are dynamically mobile cities, which collectively integrate and disintegrate in a systematic manner... to congregate and disperse Man in the 'UNI-VERSE:CITY:2000' as a community communicant...at various scales from the micro to the macro cosmic.

"Prof. Yanoviak warns that ... in terms of our future environments, modern man has several big decisions to make very soon concerning his attitudes towards spaceship Earth. First of all, we must decide whether or not to build on the Land at all; and, if so, how? (Excerpted from unpublished Earth Day lecture (over 2 hours) presentation on Manoa Campus in April 1970.)

"We certainly cannot continue to destroy our precious landsor with more concrete and r blacktop roadwaye and rooftops. We importance streams to bration

To be continued

FITNESS IS YOUR BLUEPRINT FOR A HEALTHIER, RICHER LIFE!

If drafting is your only exercise . . . let our professional staff design a complete exercise program according to your specifications. Come see us, today.

GRAND OPENING SPECIAL 20% OFF MEMBERSHIP FEE Reg. fee - \$150. Men • \$125. Women OFFER EXPIRES DECEMBER 31, 1976

- FULLY EQUIPPED EXERCISE ROOMS
- HANDBALL COURT
 PROFESSIONAL
 SUPERVISION
- JACUZZI
- SAUNA & STEAM BATH
- HEATED INDOOR



Center hours: weekdays from 6 a.m.-8 p.m. Saturdays from 7:30 a.m.- 5:30 p.m. AMFAC/HAWAII BLDG. 745 FORT STREET HONOLULU TELEPHONE 536-7205

D



First Hawaiian Bank, Kapiolani Blvd.



Monokote

SICAL FITNESS C

fireproofing, developed by, W.R. Grace & Co., is specifically designed for fast application, high fire resistance, and low cost.

Monokote is fast because it is a clean, uniform material spray-applied quickly and easily to steel, concrete and any other surfaces requiring fire protection. Monokote fireproofing is a plaster-type, cementitious mill-mixed material, requiring only the addition of water.

Monokote fireproofing meets or exceeds the General Services Administration (GSA) requirements for properties such as adhesion, corrosion resistance, deflection, bond strength, impact resistance, surface hardness, air erosion, and damageability. It has been tested and classified by Underwriters' Laboratories Inc., for fire resistance ratings from 1 to 4 hours in over 40 classifications.

VERMICULITE OF HAWAII, INC.

842-A Mapunapuna Street / Honolulu, Hawaii 96819 839-5105

Miscellany:

New Members, A Picture, and a Letter



RICHARD A. BAKER. Associate member; N. A. Hallonquist & Associates. A.B. and M.A. Arch., U. of California-Berkeley. Wife: Lyndi. Children: Holly Scarlett 61/2, Ryan 21/2. Hobbies, photography, golf, snorkeling, billiards.



DENNIS DANIEL. Corporate member; Architects Hawaii. B. Arch., U. of Oklahoma. Wife: Janet. Hobbies: photography, hiking.

ALAN L. ATKINSON. Corporate member; EDW, Inc. B. Arch. Eng., Washington State U. Wife: Alice. Children: Karen 9. Hobbies: basketball, golf, swimming, photography.

DENNIS S. KIMURA. Corporate member. B.A., U. of Hawaii. Wife: Eunice. Children: Denise 5. Hobby: golf.

B. JACK GOLDEN. Hogan, Chapman, Cobeen, Weitz & Associates, Inc. B. Arch., U. of Oklahoma. Wife: Carolyn D. Children: Timothy 13, Megan 8. Hobby: painting.



Producers Council 1976-77 Officers Left to Right—Stan Kotata, president; Ed Aotani, president HS/AIA; Biull Clapham, 1st vice president; Dave Rinell, 2nd vice president; Murray Brown, treasurer. Missing: Bill Slaton, secretary.

GEORGE HENEGHAN. Self employed. B. Arch., Washington U., St. Louis, Mo.; Ecole des Beaux Arts, Paris. Wife: Molly. Children: Eric 8, Adam 6.

KARL HAUPTSTEIN. Associate member; Sam Sweitzer & Associates. B.S.A.E., Chicago Technical College. Wife: Edna. Hobbies: sports cars, travel, soccer.



GLENN E. MASON. Corporate member; Ossipoff, Snyder, Rowland & Goetz. B.A., M. Arch., U. of Michigan. Hobbies: distance running, photography, volleyball, ceramics.

ALBERT T. MURAKAMI. Professional Associate member; Peter Hsi Associates, Inc. B. Arch., U. of Arizona. Hobby: writing.

NORMAN G. Y. HONG. Corporate member; Group '70 Lab, Inc., B.A. in Architecture, U. of Hawaii. Wife: Lorna. Hobbies: tennis, hiking, reading, photography.

LYNN S. POMEROY. Corporate member; Pomeroy & Pomeroy; B. Arch., Arizona State U.; diploma in architecture, Ecole de Beaux Arts, Fontainebleau, France; M. Arch., U. of Hawaii. Hobbies: sailing, diving, hiking, ceramics. ROY STUEBINGER. Corporate member; Pomeroy & Pomeroy; B. Arch., U. of Southern Calif. Hobby: photography.



JEFFREY Y. NISHI. Corporate member; Ossipoff, Snyder, Rowland & Goetz. B. Arch., U. of Arizona.



FRANCIS M. WAI-LING WONG. Corporate member; Space Management Consultants, Inc. B. Arch., Dip. T.C.P., Ph.D. Arch. Science, U. of Sydney. Wife: Frances. Children: Tracy 3. Hobbies: music, art, sports.

Letter

Hawaiian Energy House c/o Prof. Jim Pearson

Dear House:

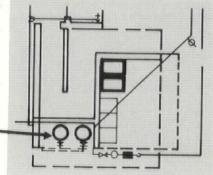
Please tell ol' Jim Pearson he's got a most articulate exponent of his project. Your self-description, aided by your major components, most effectively demonstrates that good architecture speaks for itself.

Frederick H. Kohloss

Our Engineering Advisory Team can save you money.

Centrally located gas water heaters can do all the work of many individually located heaters — and cost less for equipment and installation.

The water heaters went into the central laundry facility for this low-rise apartment building, allowing more usable saleable space in each of the 24 individual units.



Free estimates and installation proposals help architects and engineers *reduce planning costs*.

And save you energy.

The Gas Company's Engineering Advisory Team can save you money by providing accurate cost estimates. Estimates of the size and type of gas equipment that will give the best economy and efficiency for a project. Comparative equipment, installation and operating costs. And estimates of gas consumption and operating costs. With this kind of information, developers, working with their architects and mechanical engineers, can make thoughtful, cost-control decisions. And when called in early enough, our Engineering Advisory Team can often save planners many dollars by recommending alternate locations or piping routes.

They're also Energy Savers. Of course, the project that uses gas uses less of Hawaii's primary energy source, oil, than one that is "all-electric." But our Engineering Advisory Team can do even more — suggesting ways to get maximum energy efficiency, from equipment selection to appliance installations. A single phone call can bring this free service to anyone in the building industry — 548-4236 or 548-2113.

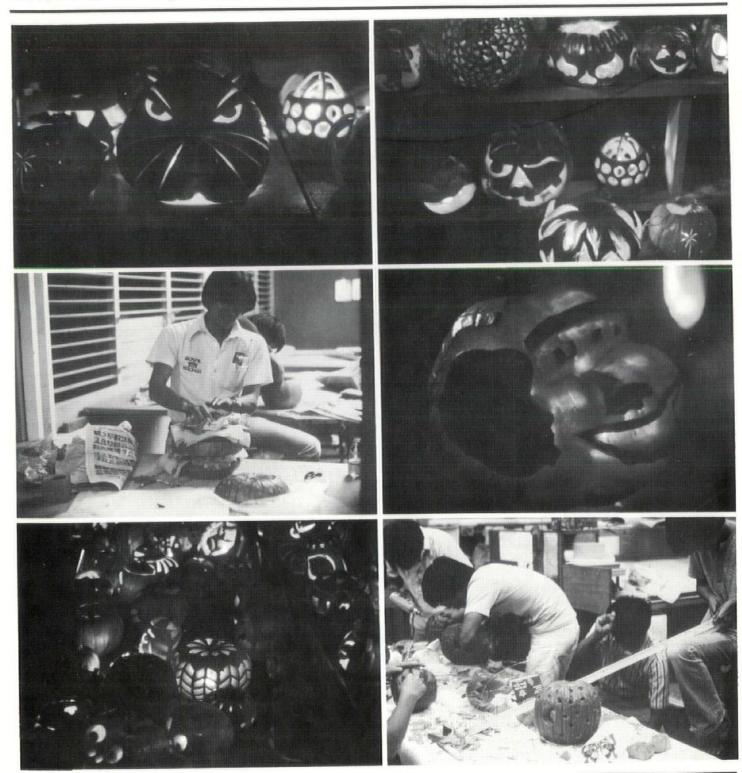




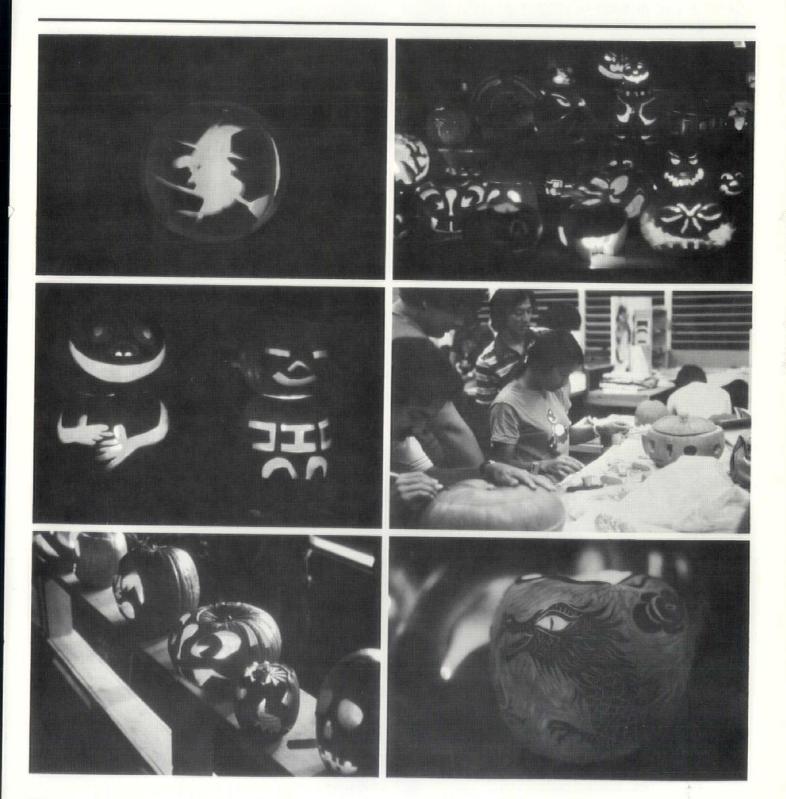


The Great Pumpkin Carve-In

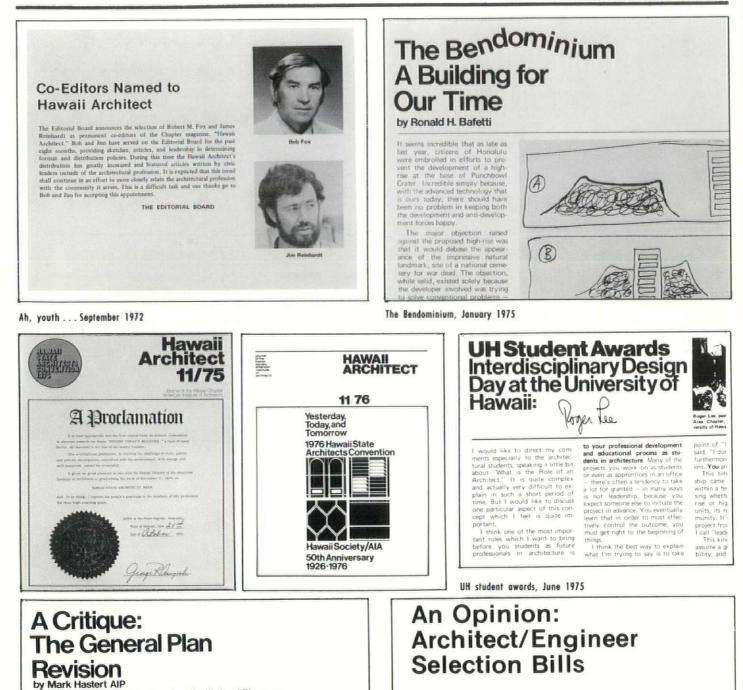
Students of the Department of Architecture, University of Hawaii



Equisse number seven coincided with Halloween. What more natural problem than a pumpkin carve-in. The imagination and skill of the students speaks for itself. Ed.



Continued from page 13



and The Hawaii Chapter American Institute of Planners

The proposed objectives and policies for the revised General Plan, one alternative of which the Planning Commission of the City & County of Honolulu is being asked to recommend for adoption.

overnment indiated, meaning that any new development will be primarily for the betterment of the community rather than the developer or landowner. However,

The revised plan is said to be day line between urban and non-overnment initiated, meaning urban uses, that "since it is not a hat any new development with the fine which is processly drawn, the boundary line is not to be mended" (op 19 & 52)?

by JIM REINHARDT

The vote was 5-to-4 - against. of what they wanted the bill to

An opinion, March 1975

The perfect executive gift:

THE FINEST DESK APPOINTMENT BOOK IN THE WORLD

FEBRUARY IS	MONDLY	erences II.a	PLEYBAT	**************************************	REDNESDAT	searcher 13
			1 Starte		Par Ba	
	and a state					
338838	has and					
NAMES AND ADDRESS OF A DESCRIPTION OF			-		The second	
Lingtes Bentas, Fernary 128 Lingtes Bentas, Fernary 128 Si Fabrican, Dar Felmary 148 Bentagara Bentas, Fernary 148	and the second					
Radingson Friday Transford						
			HOL	IDAY		
HIII	and the second	and the second se	-		Lonine	
	THURSDAY	strates 140	FRIDAT	**************************************	TATE BDAY	******** 16
water at		The Friday				10
in, 1						
		***			RADAY	
						******** 17*
			1000	and the second		
-		A CONTRACT	-			
	Contraction of the local division of the loc	A STREET	and and the same	Sec. Theorem		

Representative list of features:

- 14 month appointment section .
- Telephone/address section
- World and U.S. maps in full color
- Information and guide to selected major cities in the U.S.
- U.S. Government agencies and congressional committees
- Federal and state tax, and Social security information
- Holidays, vital statistics, and territories of the U.S.
- Postage, phone, & cable rates
- United Nations, foreign city and currency information
- Weights and measures

and much more information on everything from vintage wine to first aid

Standard Edition

Padded cover in leather-like Red or Black Morocco grain, leatherlike Tan Ostrich or Antiqued Green finish. \$10.95

Majestic Edition

Padded cover in smooth textured Tortoise-shell color. Gilt edge leaves. \$12.95

Director Edition

Padded cover in genuine leather Antiqued Red, Walnut Brown, or Black. Gilt edge leaves. \$17.00

The executive desk diary and businessman's compendium information for the man who has everything. Simply the finest desk appointment book in the world

> also available at: POCKETBOOK MAN (Director only) Ala Moana Center

HOPACO STATIONERS (Standard & Director) Ala Moana Center Downtown-Bishop St. Pearlridge Center

copies Di copies Di	for rector at \$17.00 e ajestic at \$12.95 e	ea., color		
copies Sta	andard at \$10.95	ea., color _	_	
Address				
City		State	Zip	

Mr. Robert A. Harris, AIA Dir., Component Services 1735 New York Ave. N.W. Washington, D.C. 20036



We're as fast with our offer to serve as we are with the service we offer.

The best elevator maintenance and emergency service you can get for your contract dollar also happens to be the best you can get at any price. It's by Amelco Elevator, a leader on Oahu in keeping elevators working properly, the way they were designed to work. We're easy to talk to.

Call 521-6557. We specialize in the right answers.

