

0 D Π C S S S S S

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Credit: Last month's cover image is the photography of Russ Redsville, who really enjoys being on the spot when CCAIA news is breaking. Redsville has also been the Sandcastle Competition photographer in some years past.

Cover: The exciting interior of the State of Illinois Building will be the site of the Chicago Chapter's 1990 Annual Meeting on Thursday, May 3. In the Annual Meeting Section, beginning page 9, President Steve Weiss reports on the past year, as do the Committee Chairs. Photo: courtesy Murphy/Jahn.

THE CHAPTER CIRCUIT

Tiered Registration -Do You Agree?

Chapter President Steve Weiss's March "message" on tiered registration generated many comments. Following are two letters received:

Dear Steve.

"I just read the Chapter President's message in the March issue of FOCUS and wish to let you know that it is an excellent synopsis of the activities that have occurred this far.

"I hope it will generate response from the Chicago Chapter and also hope other components will respond to the issues raised in the interim report of the Licensing Law Task Force."

> Graham (T. Graham Bradley, FAIA)

taking with them the baggage of a lc list of previous projects of that particular type.

"Foremost among my concerns newly licensed architects and small tices that may not have the necessar track record to undertake a project t should specialty licensing come into play. We could create a situation similar to that which foreign archite presently incur in Japan where the l states that one must be licensed to p tice architecture in Japan, and in orc to get licensed, one must have work on previous projects in Japan.

"I strongly support the notion c posing the concept of tiered licensin the profession and hope you will do as well."

(Donald J. Hackl, F



"I read with considerable interest your Presidential Message in the March issue of FOCUS concerning tiered registration.

"I do agree that AIA should not remain neutral on this issue and stand steadfastly opposed to the concept of tiered registration for many of the reasons which you point out.

"As long as licensing laws in the land require building designs to be prepared by an architect, I doubt that others will be able to pre-empt the architect's role except perhaps in a consulting role.

"The greatest force at work, and one which you fail to mention, is the marketplace itself. It seems to me that prospective clients would be foolhardy in not evaluating the talent and experience which prospective architects might bring to their potential assignment and clearly the architect's team members will, or should, demonstrate their ability to handle the particular project type at hand.

"You make a powerful argument that firms frequently create new and exciting solutions to problems without



ROGRAMS AND EVENTS

HIS MONTH

eadlines

venty-Five Year Award oung Architect Award ompleted submissions due May 3

ivine Detail Award ompleted submissions due by 4 p.m., ay 23

istinguished Building Award istinguished Restoration Award ompleted submissions due by 4 p.m., ne 9.

he above are all components of the 90 Awards Program, Distinguished 11lding Awards.)

ads Not Taken: Unbuilt Architectural mmissions nal submissions due by 5 p.m., ay 29.

ist Off the Street

n May 9 (originally scheduled for ay 10), Elizabeth Hollander, former rector of Planning for Chicago, will air a panel discussing newly viable susing options, such as Single esidence Occupany (SRO), for hicago's poorest residents.

This program is sponsored by the eal Estate Committee. It starts at 6 m. and will be held at the Merchanse Mart's second floor Conference enter. The history, market forces, id current construction of SRO's and her new housing options will be exored by the panel.

Todd A. Kingan, AIA

omputer/Interiors Series /raps It Up

ne Computer and Interiors commites will complete their joint seminar ries on Computer Applications for Inrior Design on May 22, 5:30 p.m..

This session on Computer Comiter Aided Design and Drawing will held at ISD, 300 W. Washington. 'his is the correct address, which was it correct last month.) There is no e to attend.

Preview 311 S. Wacker

The Student Affairs Committee is sponsoring a tour of 311 S. Wacker on May 23 at 8 a.m. This newly completed highrise designed by New York's Kohn, Pederson Fox Associates PC is 1.3 million square feet and 65 stories in height. It is a distinctive new addition to the Chicago skyline.

As the building is not yet open, this will be one of the first opportunities for the public to see it. Please RSVP to the CCAIA office to reserve a spot on the tour as limited space is available. We will also tell you at that time where the tour group is to meet.

Go West Young Developers

Find out what new opportunities and conflicts are being created in Chicago's rapidly expanding West Side. The area extending from the Kennedy/Dan Ryan Expressway on the east to Ashland Ave. on the west, from Fulton St. on the north to Cermak Rd. on the south is changing fast!

At a forum sponsored by the Urban Affairs and Planning Committee on May 30, at 6:30 p.m., at the Cliff Dwellers Club, 220 S. Michigan Ave., this area will be the focus of a lively discussion. Urban Planners from the University of Illinois and the city of Chicago will discuss this issue with a West Gate developer and the West Center association director.

One recent controversial topic of conversation will be the competing needs of the University of Illinois at Chicago vs. the Maxwell St. Market. Alan Johnson, AIA

LOOKING AHEAD

Slaying the Beast

NCARB, that is, and the weapon of exam candidates is the Young Architects Mock Exam, held this year on June 2 at Illinois Institute of Technology 8 a.m. to 8 p.m. As before, this program is designed to simulate the content and conditions candidates will face on the Building Design portion of the ARE. Individual critique sessions will be held Saturday, June 9, 8 a.m., also at IIT, to assess your performance and to offer suggestions for success on the actual exam later that week. Early registration is essential; the cost is \$30, Chapter members; \$70, non-members, free to associate members who joined after May 3, 1989. To register call 312/663-4111.

Unbuilt Architectural Commissions Exhibit Opens

Two roads diverged in a yellow wood And sorry I could not travel both And be one traveller, long I stood And looked down one as far as I could To where it bent in the undergrowth;

Roads Not Taken: Unbuilt Architectural Commissions Opening Reception June 1, 5:30 - 7 p.m. Lydon Fine Arts Gallery 203 W. Superior

Exhibition Objective: Bringing to light architectural projects commissioned but never built, and exploring the architectural merit of the design or idea; the reason that the project was not built; the difference resulting from the project having never been built, or another design having been built, or another design having been constructed in its place; and the influence of the design on the architect's future thinking.

Interior Architecture Awards Reception

This year's hottest interior projects will be honored as the CCAIA Interior Architecture Committee presents the 1990 Interior Awards winners.

The excitement will take place at the Arts Club of Chicago, 109 E. Ontario St., on Tuesday, June 5, beginning at 5:30 p.m. Set aside \$25 for your reservation and watch your mail for your personalized invitation to this annual event.

Save Saturday, September 22

For the fourth Chicago by Design.

AIA Convention Delegates Meeting

Monday, May 7 5 p.m. Chicago AIA Board Room Refreshments will be served

Members of the Chicago Chapter planning on attending the National AIA Convention in Houston, May 19-22, may be eligible to be a delegate representing the Chapter. You must be available for the appropriate registration and delegate accreditation date and time (usually 8 a.m. to 5 p.m. the first two days of the convention) and be able to attend the candidates speeches, political caucuses, and the election. Once registered as a delegate, the delegate must vote or that Chapter vote is lost.

Contact Joyce deVries if you would like to serve as a delegate and mark your calendar for May 7 to attend the Chapter's meeting for delegates. At this meeting, the national slate of officers will be announced and resolutions that are to come before the convention will be discussed.

The Astronauts Memorial, Holt Hinshaw Pfau Jones Architecture



ARCHITECTURAL COMPETITIONS

A presentation by Larry Witzling and Jeffrey Ollswang: Professional advisors for the Astronauts Memorial Clemson Performing Arts Center, Matteson Public Library, and other national competitions.

A program of the Design Committee of the Chicago Chapter, AIA

10 May 1990

6:00 P.M.

The Graham Foundation 4 West Burton Place

Refreshments

Admission: \$3 CCAIA, \$4 Non-members

AIA

Anatasios Tsakiridis, Catholic Charities Housing Development; d'Andre Willis, Nagle, Hartray & A sociates; Steven J. Riojas, Lester B. Knight & Assoc. Inc.; Beth A. Swen son, O'Donnell Wicklund Pigozzi & Peterson Architects; J. Scott MacKay Otis Associates, Inc.; August F. Battaglia, Perkins & Will; John F. Swie Direct Design Ltd.; James A. Highai Nagle, Hartray & Associates; Timot L. Manning, Solomon Cordwell Bue & Associates; Pasquale Mastrodome ico, Hastings & Chivetta Architects Inc.; Timothy D. Neumann, Teng 8 Associates; Mark A. Jolicoeur, Perki & Will; Richard A. Carlson, Wight Company; John H. Catlin, Loebl Schlossman & Hackl; Malcolm J. Edgerton III, Peter Landon Architec Ltd.; Debra Brown Contreras, Equi Properties & Development Co.; Thomas D. Fromm, Perkins & Will Terence J. Fernandez, Perkins & Wi Scott K. Hezner, Bank Structures, L1 Craig Ashley Butler, Tisman Realty Construction Corp.; Kevin S. Campbell, Architechnology, P.C.; Laura Young, Griskelis + Smith Architects, Ltd.; Harry Patterson, d'-Escoto Inc.; Robert H. Royce, Walgreen Co.; Maynerd Steinberg, Lord, Bissell & Brook; Jeffrey D. Winkle, Homart Development Co.; David F. Wigodner, Alexander & A sociates; Farhad Niroumad Rad, Solomon Cordwell Buenz.

Associates

Jeffrey A. Hecker, SOM; Scott Fortman, Madel, Gibbons Associates Lucia Apostol, UIC; James D. Weien Jr., d'Escoto, Inc.; Alexander M. Bernhardt, Green Hiltscher Shapiro Ltd.

Professional Affiliates

Mahender G. Vasandani, DuPage County Development Dept.; Nikki Sacco, The Alter Group; Ariane Stei beck, The Gettys Group, Inc.; Joseph A. Williams, Target Group Inc.; Dal C. Jones, R.E. Timm & Associates, I

Upgraded to AIA

Paul A. Bodine, Paul Bodine Architects, Inc.; David Jon Fischer, Ot Associates; Daniela S. A. Fitzgerald Lineworks, Ltd. Architects; Deanne oppen, The Tracy Group; Nathaniel Kaiser, SOM; Scott R. Larson, ck, Pate & Associates, Ltd.; Thomas Raveret, Bradford Companies; Scott **Furnipseed**, Martin Design Group I.; David A. Erck, Walgreen Co.; ndall A. Dolph, Lohan Associates; rothy Probst, Hansen Lind Meyer.

instated AIA

phen J. Citari, Lohan Associates; chael H. Lough, Solomon Cordwell enz; Shau-Tsyh Chen, S.T. Chen Asiates; Nina Hancock, Hancock & ncock Inc.; Ruth N. Slobin, Carlson sociates, Inc.

A Transfers

om Los Angeles, Terry D. Poindex-, SOM; from Connecticut, Michael ti; from Dallas, Theodore Amberg, Epstein & Sons; from Northeast Ilbis Chapter, R. Bruce Johnston, inston Associates.

neritus

gene E. Cook, Aubrey Greenberg, 1es M. Kittleman.

w Fellows of the Institute





ne Legge



Walt Lewis

Not Pictured:

John Vinci

Norman DeHaan

Fellowship Bestowed on Five Illinois Architects

Norman DeHaan, FAIA, FASID Chicago Chapter

President of Norman DeHaan Associates, DeHaan Inc., and vice president of Interior Distributors Incorporated, Norman DeHaan was formerly assistant design director of Container Corporation of America and architectural advisor to the president of the Republic of Korea. He has worked and traveled abroad for several years.

DeHaan, who studied under Mies van der Rohe at IIT, has served as national president and chairman of the Board of the American Institute of Interior Designers; national president of the American Society of Interior Designers; president of the ASID Education Foundation; regional representative of the Arts in the Embassies Program of the U.S. State Department; director of the Lake Michigan Region Planning Council; trustee of the Chicago Architecture Foundation, Columbia College, and the Chicago International Visitors Center. He has also served as chairman of the National AIA Interior Architecture Committee, vice president of The Wildflowers Works Inc.

He has lectured widely in the U.S. and abroad and served on numerous juries and panels for ASID, AIA, National Endowment for the Arts, the U.S. Army Corp of Engineers Construction and Research Laboratory Interior Environment program, the National Fire Prevention and Control Administration, the National Institute for Architectural Education, the Museum of Contemporary Art, the Chicago Architecture Foundation, the Smithsonian, and numerous design publications.

A past president of the Chicago Chapter, he is a member of the Committee on Illinois Accessibility Standards, the Costume Committee of the Chicago Historical Society, and is a governing member of the Art Institute of Chicago.

He serves on the Executive Committee, International Federation of Interior Architects/Designers in Amsterdam, as president-elect; on the Sculpture Chicago steering committee; and as vice president of The Bright New City Foundation.

Diane Legge, FAIA Chicago Chapter

Before becoming associated with Decker and Kemp, Diane Legge was a partner with Skidmore, Owings & Merrill, where her projects in Chicago included the new Arlington Park Race Track, McCormick Place II (with Bruce Graham, FAIA), the Olympia Center complex (with Adrian Smith, FAIA), Riverfront Park Quaker Tower (with Bruce Graham, FAIA), and the Chicago Tribune printing plant. Across the country, Legge's work included large scale mixed-use and commercial development in Philadelphia; Bethesda, Maryland; Boston; and New York.

Legge's work has won many awards, including the Chicago Chapter Distinguished Building Award, Progressive Architecture's Urban Design and Planning award, plus awards from the Masonry Institute and the American Society of Landscape Architects. She was recognized in the New York Architectural League's "40 Under 40" program, and in 1984 was presented with the CCAIA's Young Architect Award.

Legge has taught and lectured on architecture throughout the U.S., and she has participated on juries for the National Endowment for the Arts, the AIA, and other organizations. She is a former director of the CCAIA Board, a former president and now a member of the Board of the Newhouse Architectural Foundation, is a member of the Board of Governors of the Art Institute of Chicago, and currently serves as Princeton University School of Architecture and Urban Planning Advisory Board chair Legge received her Bachelors degree from Stanford and a Masters of Architecture from Princeton in 1975.

Walter H. Lewis, FAIA Central Illinois Chapter

Walter Lewis, professor and chairman of the Administration, Communication, and Technology Division, School of Architecture, University of Illinois at Urbana-Champaign, has gained national and international recognition for his teaching, research and service in housing, the environmental aspects of urban and regional planning, construction technology, and regulatory code administration and enforcement. He is coauthor of Construction: Principles, Materials, and Methods, used as the basic construction technology text in over 200 universities and schools.

In 1986, the Illinois Council/AIA presented Professor Lewis with its Excellence in Education Award and

Medal, and twice (1983 and 1989) the Council has presented him with the Annual Award for Excellence in Service to the Architectural Profession. He has been given Honorary Membership in the American Society of Landscape Archiects, been awarded the Founders Award by the National Academy of Code Administration, and annually, from 1982 through 1985, Professor Lewis was appointed a Research Fellow of The Urban Land Institute. In 1971, BOCA International named him recipient of the Albert H. Baum Award, presented to an individual contributing most to the advancement of professional code administration in the U.S.

During the last 15 years, Professor Lewis has traveled over 250,000 miles to visit communities in the U.S. and Europe, including Russia, to study and lecture on housing and community development. He has led community development conferences in environmentally sensitive and growth-impacted areas of the U.S. and was invited to keynote a national conference on solutions to creating "Open Space in the New Zealand Urban Environment."

Professor Lewis currently serves as a member of the national AIA Board of Directors as Illinois Regional Director.

Edward K. Uhlir, FAIA Chicago Chapter

Ed Uhlir is assistant superintendent for Research and Planning for the Chicago Park District. As head of the recently created Office of Research and Planning, his responsibilities include the development of master and physical plans for the entire Park District, the administration of the Landmarks Program, and the maintenance and development of a historic architectural/landscape archive. Uhlir's office plays a key role in Chicago park planning and is comprised of the Urban Park Design, Preservation, Policy and Facilities Divisions.

During the past year, under the direction of Uhlir, the Office of Research and Planning has initiated several monumental programs including Grants Program, Strategic Planning, plans for the Monroe Harbor Turning Basin, and a major exhibit, "A Breath of Fresh Air: Chicago's Neighborhood Parks of the Progressive Reform Era, 1900-1925," at the Cultural Center.

Uhlir spearheaded producing "The Shoreline Protection and Recreational Enhancement." The report offers alternatives to preserving the historic openess and accessibility of the Chicago Lakefront for the public, gaining support from Mayor Daley.

As a result of Uhlir's recommendations, the Board of Commissioners has approved the "Chicago Park District Land Policies Plan: Guidelines for Acquisition and Disposition of Park Land," which provide nationally accepted standards for the provision of parks and reach a viable solution for land acquisition to better accommodate those Chicago neighborhoods underserved by the Park District.

Uhlir, a director of LPCI, served as 1987-88 Chicago Chapter AIA president.

John Vinci, FAIA Chicago Chapter

Vinci was an early advocate of the restoration of Chicago's historic buildings, documenting buildings in the process of demolition as early as 1960. With his colleagues, he uncovered interior finishes and construction techniques that had been neglected as aspects of architectural merit. The knowledge gained from these efforts greatly furthered scholarship on the work of architects such as Louis Sullivan, John Root, and Frank Lloyd Wright.

After working for Brenner, Danforth, Rockwell, he opened his own practice with Lawrence Kenny in 1969. Vinci supervised the recording and dismantling of the Trading Room of the Chicago Stock Exchange Building for its reconstruction at the Art Institute of Chicago. Recent restoration projects include Carson Pirie Scott, the Monadnock Building, Lake Shore Country Club, Chicago Tribune Tower, and the lobby of the Art Institute of Chicago. His dedication has helped to advance the cause of preservation in Chicago.

Vinci teaches design and history of architecture at IIT, and has lectured throughout the U.S. and Canada on restoration technology and the philosophy of restoration. He has received five Chicago Chapter AIA awards and two National AIA awards. Contemporary work includes residences such as the Freeark House in Riverside, the Kandarian House in Birmingham, Michigan, and the Manilow Residence in Chicago with designer Max Gordon. Commercial projects include the Industrial Electric warehouse in Benton Harbor, Michigan and adaptive reuse of the Deerpath Theatre in Lake Forest. Vinci's office has designed museum installations and galleries, including the Canadian Center of Architecture's opening exhibition and the Renaissance Society gallery at the University of Chicago.

A Decade Celebrated

CCAIA FOCUS Editor Annette Kolasinski came to the Chicago Cha ter on March 3, 1980, under the direc tion of Executive Director Mary Jo Graf and the presidency of Gertrude Lempp Kerbis. Annette's hiring add a third person to the staff, and she ha the responsibilities of answering the phone, working on programs, orderi lunches for committees, administerir the membership application process, and writing and typing the newslette which at that time was a four- to sixpage offset copy from a typewritten sheet. Photos came into play about a year later, and advertising followed i another year.

Since that first day, Annette has vived four executive directors and ter chapter presidents, or, as some contethey have survived Annette.

Through Annette's constant chap pioning of the FOCUS as an ever-mon handsome, accurate, timely and infor tive publication, it has grown throug several design changes to an average issue of 32 pages (sometimes 36). Responding to a challenge from Presi dent Tom Eyerman, Annette redesign the FOCUS. Full typesetting was still the future, but the headlines were no typeset and since that year, 1984, adv tising revenue has almost entirely pai for the costs of printing and postage.

In 1986, Annette began to wrestl with the mysteries of computer worc processing technology, and in 1987, t publication began its life as a product the Ventura publishing system, a pro gram that is only slightly less recalcitrant than Annette is persistent and determined. During that year the FOCUS was redesigned by Cagney + McDowell and Annette, and the "new look" appeared in September of 1987.

Also in 1987, under the presiden of Cynthia Weese, an editorial comm tee was formed to advise Annette on subjects that might be treated by Cha ter members or consultants on profes sional practice and issues for the prof sion. At this time, the Sketchbook w born, with the aim of giving exposur to the work of members, presenting member projects in a specific categor

Board members, writers, and cha ter presidents have encountered Annette's policy of "tough love" wh encourages and cheers new ideas and creativity while at the same time enfo ing the strict deadlines that have mac e FOCUS - sometimes over the almost surmountable odds of late-breaking ws, problems in finding that perfect ver photo, and over-committed riters - nearly always on time.

Many people do not know that Antte does the job of several persons in oducing the newsletter: she is editor, riter, designer, ad salesperson and inicer, layout artist, talent scout, pesetter, and proofreader. In addion, she also has the frustrating task of aling with the post office system and eir copious requests for filling out rms that assure substantial savings afrded by second class mail.

While her current duties now are trirely those connected with FOCUS, any members will remember her as e first person they talked to about ining the Chapter, in her role as memrship coordinator. Other responoilities included ordering lunches for e board which catered to everyone's od preferences, and taking minutes id attendance (with a gold star chart) board meetings.

In her other life, Annette is pasonately interested in the theatre, with long record as a director of local comunity theatre productions in the 'estern Suburbs, and for the past four 'ars, she has presented a one woman amatization of Jane Addams for 'untless local community groups and hools on her "days off" after the 'wsletter goes to press. She attended wa State and Southern Illinois Univerties with majors in English and Art. ie is the mother of three children and andmother of three, with another on e way.

Jane Lucas

hile feeling a little embarrassed about pesetting material about myself (if I dn't, they said I may not see the celebraon of another anniversary of service to e CCAIA), this editor is flattered by the tention given here, and says thank you and is grateful for all the very special ople that help keep this newsletter rollg. Keep those articles and reports comg, writers.

Recek Family Establishes Memorial Fund

The Chicago architectural community mourns the loss of Dennis Recek, who died February 8. As a vice president with Murphy/Jahn, Mr. Recek's work included several AIA award-winning buildings: De la Garza Career Center, East Chicago, Indiana; LaLumiere School Gymnasium, La Porte, Indiana; and Michigan City Public Library, Michigan City, Indiana.

His attention to detail was paramount in the success of these and other buildings in the Chicago area and around the country. "Dennis' concern with carrying through the design intent to the last detail always produced a better building," said fellow Murphy/Jahn vice president, Keith Palmer. It was such dedication that earned Mr. Recek high regard from his colleagues and the respect of young architects, many of whom were treated to his valuable discourses on putting buildings together and making them work.

A generous contribution to the Chicago Chapter AIA Foundation was made by Mr. Recek's family toward a giving program emphasizing the role of the architect in the building process. The establishment of the Dennis Recek Memorial Fund will enhance the quality of this program and bring out the extraordinary effort that is required to produce design excellence.In making the contribution, his sister Joyce Recek wrote, "Dennis continually promoted the merits of his profession and the fine architectural examples to be found in our great city. His love of architecture and fine design lives on in those of us fortunate enough to be touched by his enthusiasm, knowledge, and skill. I can't think of a better way to honor him than to continue promotion of the profession he loved and represented so well. '

It is the Foundation's goal to establish guidelines for the Fund over the next few months, and Joyce Recek has requested suggestions for how best to use the Dennis Recek Fund. Suggestions and further contributions may be made by contacting the Chapter office.

"The Foundation is dedicated to the recognition and the support of activities which elevate the ideals of the profession, which illuminate the body of knowledge about architecture and which exhibit excellence in the making of the built environment. (From the Foundation's State of Purpose.) John Tomassi, AIA



Michigan City Public Library; Michigan City, Indiana. Photo: courtesy Murphy/Jahn.

AIA Board Dedicated to Professional Concerns

By Cynthia Weese, AIA Illinois Regional Director

s your new regional director, I have observed the national AIA's final board meeting of 1989 and participated both in Grassroots and in the first full Board of Directors meeting of 1990.

I have found my fellow board members to be a dedicated and articulate group with very clear regional and national concerns. There is great awareness of the responsibility they have in making decisions that will impact the future of the AIA, and of the responsibility they have to the members they represent. They are a varied group representing a range of practice types and sizes - there are conservatives and mavericks, soft-spoken members and orators. The wider circle of the board includes spouses, children, and a sixweek-old baby.

The first 1990 board meeting was held from March 18-20 in Quebec City, Canada. Board members spend an intense three days in meetings and discussion. Commission meetings were held the first day. Divided into three areas, they reflect the goals of the Institute public affairs, professional excellence and membershp. The commissions are umbrella groups for all committees and task forces; board members sit on one of the three commissions and act as liaisons to a committee or as members of a task force. Walt Lewis and I are both on the Public Affairs Commission; he is on the Design Build Task Force, and I am liaison to the Public Architecture Committee.

Discussion during the commission meeting ranged from make-up of 1990 awards juries, 1990 AIA housing programs to a review of the interim report of the Licensing Law Task Force.

Highlights of the two-day board meeting were an interim discussion on the above report. This deals with the possibility of tiered registration or certification within the profession. Steve Weiss wrote an excellent summary of the issue in the February FOCUS. The basic issue is this: what will help your practice most; will you be helped by a certificate declaring you to be certified as a hospital architects, prison architect, project manager, specifications writer, etc.; will you be hurt by needing such certification, or will it make a difference at all? Opinions on this issue and on how the profession can best look toward the future vary widely and are often vehement.

It's important that you make your concerns known. Contact me or Walt Lewis, at the University of Illinois, Urbana-Champaign, for more information. Copies of the report are available at the Chapter office.

Other items on the 100-page agenda included a review of a bylaws revision, to be voted on at the National AIA Convention in Houston, discussion of a draft of a professional development program, and reports from all the regions on the board regarding issues and concerns within their area. These reports revealed both the variety of economic climates throughout the country (down in New England and New York, stable in the Midwest, hot in Southern California) and the similarity in issues being faced on the local level.

AIA Convention in Houston

Houston's 1990 Convention will be held over a weekend, May 19-22, to accommodate members concerned about being away from their firms. 1990 Gold Medal winner Fay Jones, FAIA, will open the ceremonies. Fay received his gold medal from President Bush in a ceremony in the White House. Those of us who saw him during the celebration feel that he is a wonderful person to represent the profession. Other participants in the Convention are Michael Rotondi, AIA, of Morphosis, and faculty member at SciArch; and Joe Garreau, senior writer at the Washington Post, who will talk on emerging cities.

Tours will focus on Houston as a laboratory of architecture during the oil boom of the 1970s, with work by Ricardo Bofill, John Burgee, I. M. Pei, Cesar Pelli, Renzo Piano, Robert A. M. Stern, James Stirling, and many others featured.

A number of resolutions will be introduced in the plenary sessions of the convention. They deal with a clarification of the letter of agreement on interior designer title registration, with increasing funding for the AIA Government Affairs department to expand basic services and outreach programs to components, and a recommendation t establish a board -level committee to f ther study the issues of professional practice specialization, tiered licensing private certification, and continuing education.

A highlight of the business session will be the speeches by candidates for first vice president, vice president, and secretary; and the caucuses in which each candidate is asked questions fron audience members on a number of issues. This year there are two candida for first vice-president - Tom Turner from Charlotte, North Carolina, and Cecil Stewart, dean of the School of A chitecture at the University of Nebras ka. There are a record seven candidat for the one-year term of vice presiden including Chicago's Richard Cook, pl two candidates for the secretary's two year term. Statements from each of these will be printed in an upcoming Memo.

1993 in Chicago

Plans are already underway for th 1993 joint AIA Convention in Chicag This event, which will coincide with NEOCON and the UIA 1993 Congres will certainly be the largest gathering architects in history. A planning com mittee has been formed, which includ Don Hackl, Steve Weiss, and me as Chicago representatives. The challeng to the attendees is a momentous one is outlined in the following statement.

"The 1993 UIA Congress in Chicago will examine how architects will influence the kind of environmen we will have in the 21st century. Recent events around the world attest that ours is an age of dynamic change. As members of a global profession, we can either stand by and witness those changes, or take an active role in bring ing them about. If the profession of a chitecture is going to be prepared to meet the challenges of the future, we must begin to carefully examine the fc ces that are now transforming our world and understand how we, as architects, can assist in defining preferre options and positively influencing change.

"The ultimate goal will be to ensu that architects and the publics they serve are prepared to create an enviror ment that will meet the needs of socie in the 21st century."

This will be an event of which we can be proud; it will involve a great many of us over the next three years.

As your representative I need to know your thoughts and concerns.

WAL MEETING

THURSDAY, MAY 3 6 P.M.

Rosetta and Concourse Wine and hors d'oeuvres reception; viewing of exhibition of recent representative work of new CCAIA member firms

7 P.M.

Auditorium Business Meeting & Election of Officers Address from President and New President Recognition of Members of Long-Standing* Honorary Memberships Presented to David Mosena, Commissioner of Planning and Carol Wyant, LPCI Executive Director

8 P.M.

Guest Speaker B. Mack Scogin Jr., AIA Principal, Scogin Elam & Bray Architects, Atlanta Recently appointed Chairman, Harvard School of Design

*Members to be recognized, who in 1990 celebrate 25 years of Institute membership.

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Harry J. Betley, AIA, Harry J. Betley Architect P.C.; John D. Cordwell, FAIA, Cordwell & Passman; James DeStefano, FAIA, DeStefano/Goettsch Ltd.; Don Erickson, AIA, Erickson & Stevens Inc.; Nick Honcharuk, Jr., AIA, Keebler Company; Frank Klein, AIA, Frank Klein Co.; Marshall D. Leib, AIA; James Otis, Jr., AIA, Otis Company; Milton M. Schwartz, AIA; Jerome Slomka, AIA, Neil Wennlund & Slomka Inc.; Jerome Thelander, AIA, Thelander Nelson; Fred Treitler, AIA, Scheidemantel & Treitler; Leonard S. Wicklund, AIA, O'Donnell Wicklund Pigozzi & Peterson Architects.

Professional Affiliate members to be recognized for 15 years or more membership in the Chicago Chapter:

Robert C. Marks, Harrington Institute of Design; Jack Hedrich, Hedrich-Blessing; Michael R. Morris, Hanscomb Associates, Inc.; Bert Sadock, Keevan Sadock Inc.; Janet S. Schirn, Schirn Associates, Incorporated.

Reflections on 1989-90

A Balance Between Exhilaration and Frustration

By Steven F. Weiss, AIA

The last 12 months seem to be an apparition; I'm sure that it was just last week that I assumed the post of President, and now we're getting ready for a transition to a new president and board of directors. The only link to reality is my date book, in which AIA overload belies the apparition. It has been both exhilarating and frustrating - the exhilaration bound in the incredible energy of the members and staff of the CCAIA, and the frustration from the fact that the same energy simply overran the available time. My hat is off to all of you who have participated in the Chapter's activities this year and who have helped to make it a great time to be president.

Last year, when I outlined by goals, there were three basic areas of concern: participation in the public sector, educational opportunities for our members, and communications within the profession. In each of these areas, we have tried to provide as much activity as the Chapter membership could endure. With your help, I think that we have seen some success.

In the public sector, we faced the task of opening dialogue with a completely new cast of characters in city government. With the coming of the Daley era, almost all of our contacts in City Hall were replaced. Fortunately, the new commissioners are very sympathetic toward architecture and planning as visionary activities. They seem particularly attuned to looking at development as a physical sport, rather than simply as bean counting. Commissioners Dave Mosena and Dan Weil have made strong commitments to making Chicago more intellectually hospitable to architects. We have worked to develop ties to each and now have the ability to closely participate in

the dialogue surrounding their programs. In particular, we have established task forces to meet with the Building Commissioner and to deal with the permit acquisition process and with substantive code issues. Although in the very early stages, these task forces hold the promise of a long and fruitful relationship with the City, which can only benefit all of us in our work. This kind of effort is, I feel, at the heart of AIA's strength.

A particularly notable new effort this year, and one in which you should consider participating, is the semimonthly panel discussions of the Planning and Urban Affairs Committee. These sessions have provided good access to some of the movers and shakers of the City, giving our members the ability to provide commentary on several important projects very early in their planning processes.

We are also working on a design competition for affordable housing, to be jointly sponsored by the CCAIA and the City. It is our plan that this competition will lead to guidelines for sales of city-owned lots to developers, who will build housing under design guidelines premiated from the competition. If all goes well, the competition will take place this fall.

Finally, our relationship with Dave Mosena, the Commissioner of Planning, can be evidenced by our presentation to him of Honorary Membership in the CCAIA. Under his leadership, a coherent vision of the development of the city has emerged.

One other area of public effort this year deserves mention: we held a very successful rally to support saving the Chicago Building. We marched on the sidewalk in front of Citicorp Savings at Dearborn and Madison and collected hundreds of signatures in support of the effort. While it might be just a tad presumptuous to claim total victory from our efforts, Citicorp dropped out of the bidding for the Chicago Building a week after our rally. Thanks to the many Chapter members and their staffs who came out to march. While the Chicago Building isn't totally out of the woods yet, it looks like this early Chicago School masterpiece will be saved and restored.

Education of our members saw a new initiative this year with the first Chicago Chapter AIA Regional Conference. Although this event was only marginal success financially, it was a huge success as a program. The amou and quality of the programs presented was unparalleled in CCAIA history. Over 3,800 people attended this first conference, showing Chapter leadersh that this kind of event will be heavily supported. The Chapter owes a debt gratitude to Co-chairs Frank Heitzma and Lee Benish for a superb job. Lool forward to the second CCAIA Region Convention in Spring, 1991. It should be fantastic.

As promised, the Regional Conference was not the only educational i itiative this year. We held very succeful programs on ownership transition firm growth, and architects as developers. All were well conceived and well supported. It has always bee my view that the day-long seminars as lunchtime lecture series are the backbone of chapter efforts for keeping the profession up-to-date. We tried to kee this in mind vis-a-vis the Regional Co ference, so that all members could be served. I believe that we succeeded.

Communications to our membership was to be a major initiative this year. My own need for a certain amount of guilt won't allow me to claim total success in this endeavor, b the partial success was pretty spectacular. In addition to trying to keep you in the pipeline on issues affecting our profession, I hope that you will agree that the newly published Archipages is an important and useful toc Archipages grew out of our earlier effo at the CCAIA Profile and succeeded primarily due to the hard work and sales acumen of Sherwin Braun. Without his efforts, Archipages would have been printed.

An important new initiative was made by the Office Practice Committee, to reach out to newer, younger firms. Through the Young Firm



oundtable, principals of these firms ow have a forum to discuss issues of utual interest and to hear the "sages" f the profession address their concerns.

In regards to keeping you informed f issues facing the profession, we used ie pages of FOCUS as our primary ool. My articles on licensing of allied rofessionals, tiered registration, manatory internship programs, and the ew State of Illinois Architecture Act 'ere written to give you as great an verview as possible, while still keeping pen my prerogative to vent my spleen. his year seems to have been particularvolatile for our professional standing. ou must stay attuned to the various roposals facing us in the coming years,) that you are not surprised or hurt by ie changes. If you are comfortable vith the way that we now work, fight ke hell to keep it so.

In the next few years, we will come ice to face with initiatives to license ther professionals, which will affect ur ability to market our services; we vill see increasing activity within our rofession to require continuing educaon in order to retain licensure; we will ee a major discussion of tiered registraion; and we will face the mighty JCARB monster and its efforts to hake IDP mandatory in Illinois. The nly way that our profession should hange is with the participation of very one of us in the dialogue. Keep p with the issues and keep the Chapter eadership up-to-date with your pinions. The guilt that I mentioned bove has been more of a frustration at he time constraints of balancing this ofice with trying to practice architecture. wasn't able to write a piece for every ssue of FOCUS, and for that I am truly isappointed. On the other hand, 24 ours is as long as each day gets.

Finally, where do I see the CCAIA oing from here. Next year's Board ooks terrific. Sherwin Braun will be a lynamic president, deserving of all our upport. He has some ideas that will do nuch to make more visible and solidify ur standing in the community. He vill have a fine leader in Len Petersen s first vice president, and he will have "The exhilaration is bound in the incredible energy of the CCAIA members and staff; the frustration from the fact that the same energy simply overran the available time. My hat is off to all of you who have participated in Chapter activiities."

the support and creativity of a fine group of people on the Board and in the committee chairs. We are in very capable hands.

In the next few years, several programs started this year will come to fruition. In 1993, as I hope you know, we will have the opportunity to host the largest gathering of architects in history. When the AIA National Convention convenes in Chicago in conjunction with the Triennial Congress of the Union Internationale des Architects and NEOCON in June of that year, somewhere around 20,000 architects and designers will visit our city. We have already formed a working committee to plan our activities for this event, and you are invited to help. A phone call to either Jane Lucas or myself will get you involved.

Related to this event, we have begun work on a completely new guidebook to Chicago architecture. We have entered into a joint project with the Chicago Architecture Foundation and the Landmarks Preservation Council of Illinois to co-publish this book, and we will be working very hard in the next two years to raise approximately \$300,000 to fund its preparation.

We will also be looking toward the Affordable Housing Design Competition to provide a demonstration of the creativity and ingenuity of Chicago architects for the world's architects to see in 1993. I hope to continue my involvement with these projects and to bring to the world the idea we all hold near to our hearts - that Chicago architects and Chicago architecture are the finest in the world.

Although a thank you list is on the next page, I must include special thanks here to several people who have helped me immeasurably this year. First, my family has been particularly supportive of my efforts and activities. Too many missed dinners and lost weekends have not dimmed our enthusiasm for involvement. Doreen, Curt, Sarah, and Maggie have been truly great. Second, my partners and associates at Solomon, Cordwell, Buenz and Associates have been terrific. Their support and assistance made my contrition at not always being there a lighter burden to bear. I couldn't ask for a better group of people with whom to work. Cindy Weese, Frank Heitzman, Sherwin Braun, and Bob Clough have been particularly helpful in sorting out the issues and solutions. Without their insight and advice, I wouldn't have accomplished nearly as much. And last, and certainly far from least, the Chapter staff has been incredible. Jane Lucas is that very special leader who can direct transparently. She has a very firm grasp on the activities of our Chapter, and a gentle yet firm control over the whims and whimsies of a rookie president. We are fortunate to have her on our side. Velisa Gogins, Beverly Meland, Cynthia Burton, Joyce deVries, Jessica Lucas, and Vicki Matranga are all committed to the CCAIA and work long and hard hours to make our Chapter as successful as it is. A special note: Annette Kolasinski has converted our newsletter, FOCUS, to the pre-eminent AIA chapter news monthly in the country. Her energy and creativity is a fabulous resource for the CCAIA, and I thank her for her efforts. And I thank you for allowing me to serve the profession and the Chapter. Without involvement, we will be lost to the energies of outside forces. With the efforts and involvement of all of us, we will have the future that we desire.

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ANNUAL MEETING

Hats Off!

The following people deserve our thanks for their efforts this past year:

► The Officers and Board of Directors, each and every one of them for a commitment and determination that led to a very active and successful year.

The Committee Chairs:

Chicago by Design - Chuck Rowe, AIA

Computers on Architecture - Brian Smith

Concept Chicago - Frank

- Heitzman, AIA, and Lee Benish
- Design Joe Valerio, AIA

Housing - Dan Cinelli, AIA

Historic Resources - Deborah
 Slaton

Interior Architecture - Scott

O'Brien and Cynthia Winter, AIA

Office Practice - Howard Birnberg
 Planning and Urban Affairs - Tim

Griffin ► Professional Affiliates - Bill Case

 Professional Annates - Bin Case
 Real Estate Development - Susanne Roubik

Sandcastle Competition - John Nelson, AIA

- Student Affairs John DeSalvo
- Technology Terry Lallak, AIA
- Young Architects Ed Keegan

 The Illinois Council Delegation, chaired by Bob Robicsek, AIA
 The Membership Task Force,

chaired by Len Peterson, AIA
The Public Affairs Task Force, chaired by John Tomassi, AIA
The Public Relations Task Force, chaired by John Syvertsen, AIA
The Chapter Programs Task Force, chaired by Werner Sabo, AIA
The Publications Task Force, chaired by Linda Searl, AIA
The DOLUG Edition Provide Provid

 The FOCUS Editorial Board, chaired by John Eifler, AIA

hank you to the special efforts of the following individuals and groups:

► To all who wrote the Department of Professional Regulation regarding mandatory internship programs, and especially to Kris Fallon, AIA; Bob Clough, AIA; Don Hackl, FAIA; and Ed Keegan, who testified on our behalf at the public hearing of the Architects Examining Committee.

► To all who marched in front of Citicorp Savings to protest their intention to demolish the Chicago Building, and particularly to Ben Weese, FAIA, and to Larry Booth, FAIA, for sending his office out in force.

► To all who attended Concept Chicago '89, and particularly to Joslyn Kirkegaard, Gaines Hall, FAIA, all of the participating committee chairs, and the CCAIA staff for creating a great program success.

► To the Design and Interiors Committees, and particularly Joe Valerio, AIA, and Scott O'Brien for maintaining the nation's pre-eminent AIA Chapter awards programs.

► To the **Real Estate Committee**, and particularly **Susanne Roubik**, for a wonderful seminar on the Architect as Developer.

► To the Office Practice Committee, and particularly Howard Birnberg, for a fine seminar on firm growth and transition and also for starting a Roundtable for Young Firms, one of the more notable successes of the past year.

► To the Young Architects for a great Holiday Party, complete with the most depressing rewording of Christmas carols imaginable.

► To Jack Hartray, FAIA, for keeping us on the straight and narrow philosophically.

► To the CAF and LPCI, for their support of our activities and joint efforts on the Guidebook and Chicago by Design.

▶ To all of the individuals and firms who responded to my requests for input and help. No one turned me down!

► To Jane Lucas, Vicki Matranga, and Linda Nelson, AIA, for Careers for Youth and High School Career Day, both noble efforts at acquainting young people with architecture.

► To Shirley Norvell, for helping me to understand the Illinois Council and how it works.

► To the entire **Planning and Urban Affairs Committee** for signing on to my challenge to them to provide a platform for discourse on the important planning issues affecting Chicago. Their evening discussions at the Cliff Dwellers have been superb, and I urge all of you to attend.

► To Lee Weintraub, AIA, Len Peterson, AIA, and Bev Meland for the new members breakfasts. We are now officially welcoming new membe into the Chapter in a dignified and eff tive way.

► To John DeSalvo for the wonderful exhibit of student work and the resurgence in student activities within the Chapter.

► To Tom Samuels, AIA, Sherwir Braun, AIA, and especially Jane Luca for working to organize the Chapter structure and finances in an understandable way. We can now fully understand our \$800,000 + budget and can supply the fiduciary responsibility nec sary to keep the Chapter in the black. A special note of thanks to Jane Lucas who wrestled with learning to use Lotus 123 in her spare time.

► To the Fellows Nominating Con mittee, and particularly to Stuart Cohen, FAIA, for nominating such a great group of fellows that members o our Chapter garnered four Fellowship out of a total of 62 given nationally.



Committee Reports

hicago by Design

Now in its fourth year, this comittee plans and organizes an annual arnitectural walking tour in conjunction ith the Chicago Architecture Foundaon. The goal of this day-long event is educate the general public about the le played by design professionals, conactors, and developers in shaping our ty's built environment. Corporate ionsors are solicited to help underrite the tour, with proceeds going to the CCAIA Foundation's Scholarship und and to the CAF.

Last year's tour, co-chaired by huck Rowe, AIA, and Nancy Ganiard the CAF, saw a two-fold increase in tendance. 600 people gathered first at ie Swiss Grand Hotel to hear Charles ardner and Alexander Cooper talk out Cityfront Center before the tour egan. The tour included behind-theenes looks at the NBC Tower, the totel Inter-Continental, Prudential laza, and the offices of Lohan Asociates, as well as tours of architectural fices at North Pier Terminal, and a arty at the Baja Beach Club.

The proposed location for this ear's tour, scheduled for September 22, the South Loop, with visits to the ookery and other building sites in the ea. New members are welcome and vited to participate in the planning 1d sub-committees, which include onsorship, Tour Logistics and Docent oordination, Hospitality, Educational 1d Special Events.

Chris Chwedyk, AIA

omputer

The Computer Committee was unded in 1983 when a computer was mething that required a large ventited raised floor space and was atnded by hordes of neatly dressed cople who spoke a language different om normal English. Since then much is changed. Now the equivalent comiting power is available in a machine at can easily sit on your desktop or p, and though no longer requiring constant attention, may require learning a few new words.

The Computer Committee is active in helping our members keep up with the rapidly changing field of computer hardware and software. We try to find new and creative ways of making computers an integral part of an architect's practice.

During the past year, we have had programs on using Autocad in a networked environment and a seminar series on computer applications in interior design co-sponsored with the Interiors Committee. In addition, we are currently surveying the Chapter membership on computer use today. This survey will give us a better focus on programs for the future.

We plan to recap the June AEC Systems show and take a look at some of the latest output devices in future sessions.

We generally have a session every month or two to introduce the newest technology or discuss management of inplace technology. We've had hands-on training sessions for people wanting to learn to use CADD. Another hands-on session focused on integrating different types of software as part of a process. These sessions give our members a good opportunity to see how others are using computers and how they might better use them themselves.

Watch the FOCUS for information on upcoming programs. All members are invited and encouraged to attend.

Brian K. Smith

Design

Exhibition of Unbuilt Architectural Commissions: One of the major activities of the Design Committee over the last year is the organization of the "Roads not Taken - Unbuilt Architectural Commissions" exhibition, to open at the Lydon Gallery at Superior and Wells on June 1. The show will capture the energy of those designs that never were built. Each member of the Chapter received an invitation to submit a project from their firm. Besides a drawing or model, each work will include a short description documenting the decline and fall of the design. The intention is to discover both hidden treasures and the paths that lead to different decisions about designs. The Design Committee has received significant support from Turner Construction Company.

Awards Program: This year the CCAIA inaugurates a Firm Award for the first time. The intention is to recognize those firms that have consistently produced buildings of both design and technical distinction over the last ten years. In addition to this new award, all the submission packages for the entire program have been rewritten. For the first time "Instructions to the Jury" have been written and included in the submission packages for reference. Special attention was also paid to the Young Architects Award, to broaden its basis, and to the restoration projects, to clarify the basis of the award.

Architectural Competitions Revealed: Finally, with the increasing interest in architectural competitions, the Design Committee is sponsoring a presentation by Larry Witzling and Jeffrey Ollswang, whose firm has acted as professional consultants for a number of recent competitions, including the Astronauts Memorial, the Clemson Performing Arts Center, and the Matteson, Illinois Public Library. They have promised to share insights and anecdotes about the competition process and the eventual results of these efforts. Joseph Valerio, AIA

Historic Resources

Committee goals are to promote the exchange of technical preservation information; to educate the membership and public on the role of the historical architect and the history of Chicago architecture; to increase awareness of historic architecture, sites, and landscapes; and to serve as liaison to Chicago organizations supportive of architecture and preservation.

The committee prepares position papers for the CCAIA Board of Directors in response to landmark issues affecting local historic structures. Recent examples include the re-examination of landmark designation for the Hotel St. Benedict Flats and the proposed sale and potential demolition (now halted) of the Chicago Building. Recent landmark issues were discussed in an essay prepared by committee members for the CCAIA Annual. This year the committee is preparing brief updates on preservation issues and events for FOCUS to keep the membership better informed about Chicago preservation.

The committee is continuing its column in FOCUS on preservation and construction technology. Upcoming columns will include a continuing series on window repair and replacement as well as articles on flashing design and installation for historic structures, preparing specifications for preservation projects, and repair of older materials.

During the past year, committee members prepared the text and photographs for *Wild Onions*, a guide to historic buildings in downtown Chicago, in conjunction with the 1989 conference of the Association for Preservation Technology (APT). The guidebook is now available in many Chicago bookstores. This year, committee members are involved in planning the CCAIA Chicago guidebook.

During the past year, the committee also co-sponsored events with the Chicago Chapter of the Society of Architectural Historians (SAH), including a presentation on the work of George Maher and the future of historic Pleasant Home in Oak Park.

As in the past, this spring the committee is preparing nominations and will host the jury for the CCAIA 25-Year Awards. The committee continues to be involved in activities of APT and SAG, and in monitoring local preservation issues for the CCAIA. Deborah Slaton

Housing

During the past year, the Housing Committee has purused many objectives and has facilitated some outstanding activities. In one program, the committee worked with the Metropolitan Planning Council on a document for funding for rehabilitation on one building in Washington Park Public Housing Development. This document, which proposes solutions, is entitled "Living Spaces" and is an assemblage of photographs, sketches, and text, identifying problems inherent in public lowincome high-rise living. A similar study was done of the Darrow Homes in the Ida B. Wells Development with the help of other architects, and is now being published. The proposals maintain that tenant involvement in the decision-making process is critical to the success of any rehabilitation attempt, and that modifying the physical environment is only part of the solution to housing low-income residents.

An affordable housing competition for the City of Chicago is in the works for this year. This competition will enable the Chicago Chapter to become an integral part of the public building process. Look for the competition to start in September.

Also, the committee is planning a "Search for Shelter" program and an awards program for recognition of outstanding individuals and projects related to the housing industry.

Daniel Cinelli, AIA

Interior Architecture

During the past year, the Interior Architecture Committee has celebrated its tenth anniversary with an aggressive agenda of activities, including tours, lectures, a formal reception, and the publication of our new book, *The Art of Interior Architecture*.

In the coming year, the committee will continue exploring the form and function of interior architecture, beginning with the Interior Architecture Awards on the evening of June 5 at the Arts Club of Chicago. The awards presentation will be followed by a buffet reception.

June 14 will be the day the Interior Architecture Committee and Interiors magazine will present the 1990 Product Display Awards in the conference center of the Merchandise Mart.

Mies Revisited, the committee's popular tour of new residences in Mies van der Rohe's Lake Shore Drive towers returns in July, and additional tours of office projects are planned for late fall.

In September, the committee will sponsor a design charrette to provide concepts for the revitalization of the Lawson YMCA as a single-room occupancy housing facility. The charrette will focus on the social impact of low-income housing in Chicago's Gold Coast neighborhood, and will explore how design can assist that integration. The committee is pleased to provide the CCAIA membership with these programs. A reception for inter ested new committee members will b held on May 31. Call the CCAIA office for details.

Scott O'Bi

Office Practice

In 1989, the Office Practice Committee sponsored several successful ev ning seminars. The major focus for th year was a full-day conference called "These Changing Times: Managing Growth and Transition in a Design Firm." This program, held Novembe 18, was highly successful.

For 1990, the committee has turn toward helping not only the design fin in transition, but also the newer practice. Approximately 200 new firms have been added to the Chapter membership in the past two years. Most a small and recently established practice The Young Firms' Principals Commi tee is being established as an outgrow1 of our committee. The goal of this ne group is to provide a forum for owner and principals of new firms (five year: old or less). These practices have special needs, and a series of programs ar being developed to address the problems they face. Committee mem ber Jeffrey R. Brown, AIA, is leading this effort.

The committee will also be assisting in planning for the 1991 CCAIA convention.

Howard Birnb

Planning and Urban Development

Over the past year, our committe continued to monitor and critique major urban developments for the Ch ter. In addition, we initiated a series urban design discussions to present cu rent urban design initiatives that will shape the future of the city to a wider portion of the Chapter membership.

The major projects that we assist the CCAIA staff and Board of Direct in developing Chapter positions included the Central Area Distributor/Circulator project, the Centu Station Urban Design Guidelines, Mc Cormick Place Expansion (again), and the City's Planned Development Har book.

1989-1990 also marked the introd tion of our urban design discussions.

hese presentations are being held at te Cliff Dwellers on a roughly bitonthly basis during the fall, winter, the spring. Topics to date have inuded: Architects as Urban Design olicy Makers, the Museum Campus vevelopment on the Lake Front, and te State Street Urban Design Master lan.

The programs have been first rate, ie discussions stimulating, and the setng ideal. Increased attendance is a bal for next year.

1990 also marked our second FI/urban issues lecture. Alfred aldwell spoke of past and future open bace plans for the city to an enthusiasc audience at the Graham Foundation his past January.

The past year has also seen us exand our steering committee with everal new members. New members re welcome and should contact Alan ohnson at Henschien Johnson Cromie, 368-1870, who will chair the comnittee in 1990-91.

Timothy J. Griffin, AIA

'rofessional Affiliates

The Professional Affiliates have everal objectives this year. We are iking a survey of the impact on the inerior design community of several key nanges occuring in the contract furniire manufacturing area. With this data 'e expect to develop a program involvig important people from the industry o consider the effect of the many lergers, buyouts, acquisitions, and closigs that impact the specification and election of interior furnishings for rojects of architects and facilities eople.

We are also developing a program o assist the Chapter in selling Arnipages. In addition, we plan to intenfy our efforts to recruit more new nembers and have ongoing dialogues with several candidates.

Finally, we will complete our office irnishings donation project for the 'hapter office expansion. We are roviding office seating for the editor's ffice, donated through Martin Design iternational.

Bill Case

leal Estate

Committee activities are focused on ducating Chapter members and other alated professionals about the variety f topics related to the development world and how the architect fits within the particular realm. The case study format has been used to discuss topics ranging from Emerging Trends, the Real Estate Development Process, Financing and Acquisitions, Playing the Zoning Game - Who Wins?, Leasing and Property Management, and Government Commissions. Concept Chicago '89 provided The Dynamics of Developers in Design: Working in Chicago, and Learning the Secrets of Working with Developers.

Architect as Developer 1990 opened our year's activities on a strong note with a very successful and well attended event. Our all-day symposium, which set the ground work for architects pursuing the development process, featured 20 high powered speakers from the development, financial, legal, and market analysis professions. A variety of building typologies were presented from a wide range of firm sizes, which provided a view of the diverse career opportunities available within the development process.

May 9 will provide a program focusing on housing: Just Off the Street -New Residential Options for Chicago's Neediest Citizens. Development incentives and the options available to resolve our growing social issues of housing the homeless will be discussed.

Our committee will be co-sponsoring an event in October for the National AIA corporate architects committee. Joint Ventures in Development: The Corporation and the Developer, and Centralized/Urban vs. Decentralized/Suburban Developments will be analyzed through a comparative case study within the Chicago area.

The Real Estate Committee's major objective is to provide a vehicle for continuing education to the profession at a variety of levels. We welcome new participants to our Steering Committee to assist in insuring diverse presentations for our membership. I will be chairing the committee through May 1991.

Susanne E. Roubik

Student Affairs

During this past year, the Student Affairs Committee has continued with familiar programs and began exciting new events. With the committee goals of student awareness and development, school visits were organized and ideas generated. As a continuation of our student-professional relations, the Mentor Program was again organized with great results. It is a valued part of the committee activities and a continued success.

To begin the new year, an architectural student exhibit was organized. "en charrette" opened on February 5 and was a popular attraction. Architectural and design students in Chicago joined together for the event, which brought students from local schools together for an exchange of ideas and an opportunity for the professional from the city to view the projects. The exhibit was juried by representatives from local developers, and three cash awards were given to deserving projects. There was overwhelming enthusiasm for the event, which was co-sponsored by the Chicago Athenaeum, and we are hopeful that this will become an annual event

The committee is also planning a building tour for the spring. The 311 S. Wacker building will be the focus of the tour given by the designer of the project from Kohn, Pederson, Fox Architects in New York.

In the upcoming year, the committee will focus on expanding our student membership as well as bringing more professional involvement through events of interest to both groups. John F. DeSalvo

Technical Committee

Committee goals are to promote the interchange of technical information with senior members of office management and to increase awareness of technical issues at all levels of the profession. Monthly noon meetings have been held at the Chicago Bar Association to discuss topics that impact on the day-to-day operations of the technical staff.

Topics discussed include training and development of field personnel, methods used in the preparation of specifications, quality control programs, and use of computers for contract documents. The discussions are lively and informative, and we are always interested in the new ideas, opinions, and expertise that new members can contribute.

The committee is planning a halfday seminar in the fall focusing on brick exterior walls with masonry and/or metal stud back-up. We are planning to have speakers from The Brick Institute, metal stud representatives, and testing laboratory representatives to explain how and where to use these systems successfully.

Terry Lallak, AIA

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Flashings in Masonry Construction

if a wall is in a state of dampness all ver, construct a second thin wall a little vay from it on the inside, at a distance uited to circumstances, and in the space beveen these two walls run a channel, at a wer level than the apartment, with vents the open air. Similarly, when the wall brought up to the top, leave air holes here. For if the moisture has no means of stting out by vents at the bottom and at he top, it will not fail to spread all over he new wall.

P. Vitruvius Ten Books of Architecture

y Mark Robert Morden, AIA

lthough flashings represent a small proportion of the materials used in a typical asonry construction project, their imortance as a barrier against water inltration far exceeds their small quanty. The purpose of the flashing system to collect water that has penetrated ie wall and divert it to the exterior. In der buildings, if no flashing system exts, then one should be designed, espeally if there is a history of water amage. If the flashing system was esigned correctly from the start, then ie materials should be examined and raluated to decide if they should be placed.

Flashings in older buildings were ot usually detailed as we understand day. Flashings terminated within the all instead of being carried out to the tterior face of the wall. This was ther because the architects did not unerstand the optimal form of the flashg details, or because they did not ant the aesthetics of the buildings arred by flashings sticking out above pors and windows. The irony, of purse, is that when the flashings were dden within the wall, they did not nction as intended, and water-induced eterioration of the masonry defaced the aesthetics of the building much more than a protruding flashing edge.

The design of flashings does not have to be approached with a sense of dread. Simple understanding of the purpose of flashings, where to locate them, how they should be configured, and the proper choice of materials makes designing flashing systems elementary and enhances the enduring quality of the building.

The first consideration for designing a flashing system is to identify where flashings should be located. Flashings should be placed at the top and bottom of a wall and above any horizontal interruptions in the wall such as sills, lintels, and shelf angle supports. The second design consideration is the shape of the flashings. To keep the water from leaking into the wall below the flashing, two features must be present: end dams and a drip at the exterior face of the wall. Once the moisture is contained at the ends, it is important that the flashing extend through the masonry to the exterior face of the wall. It then is turned down at least 1/4 inch to form a drip. If the flashing does not extend to the exterior of the wall, the moisture that collects will work back under the flashing where it can migrate to the interior of the building or corrode steel elements in the wall.

The vertical, interior leg of a flashing should be secured to a back-up wall, either with mechanical fasteners or by wedging into a reglet. The vertical leg of the flashing has to be tall enough so that moisture cannot work over the top of the flashing. This dimension is usually a minimum of eight inches. A bead of sealant with a backer rod along the top edge will keep moisture from penetrating behind the flashing.

The final elements of a flashing system are the weeps that channel the water to the exterior of the wall. Weeps, located in the masonry head joints, can be plastic tubes, cotton cords, or open head joints. The weeps usually are located 16 to 24 inches on center. It is important that they be placed directly above the flashings to channel the water. Weeps located a course above the flashings are ineffective.

Once the flashing system has been located and the configurations of the flashings designed, the correct material has to be chosen. Flashings are generally available in the following materials: stainless, copper, galvanized steel, plastics, asphalt impregnated felts, aluminum, lead, and a variety of composite and laminated materials. A material for a flashing system in a masonry wall should satisfy the following criteria: it can be formed in the field by the workers; it will not chemically react with mortar; it is durable; and a drip can be formed at the exterior edge.

The following materials are not recommended for use in masonry construction: galvanized steel, aluminum, lead and lead combinations, and asphaltimpregnated felts. Galvanized coatings are subject to corrosion in fresh mortar, and bending reduces their durability. Aluminum and lead are subject to corrosion from fresh, uncured mortar, or from cured mortar that has become wet. Asphalt-impregnated felts lack durability, are easy to tear or puncture

A correctly designed, enduring flashing system will protect a building for many, many years and save maintenance and repair costs over time.

during installation, and become brittle and decay in time.

The three preferred flashing materials are stainless steel, copper, and plastics. Stainless steel meets all the criteria as a choice for flashing. It can be formed in the field if steel 28 gauge thick or less is used. Stainless steel will not react with mortar and is durable enough to withstand tearing and puncturing. The material can be formed into short, inconspicuous drips at the exterior face of the wall.

Copper is also a good material for use as a flashing. It is easy to form in the field, it is durable, and it will form a drip. Copper will not react with mortar unless chloride-based additives are present. (It is a good practice to avoid the use of chlorides of any kind in masonry construction, especially if embedded metal anchors are used.) One characteristic of copper that may be a disadvantage is the way the metal turns *Continued on page 24*



Worth Preserving? The Challenges and Issues



COLUMN DETAIL

In 1984, my family and I were eating breakfast in a Paris hotel room. My daughter was watching TV. Suddenly she cried, "Look, Daddy! A spaceship is landing in the garden!" A French cartoon was showing I. M. Pei's glass pyramid settling into the Coeur Napoleon at the Louvre.

Does Pei's glass pyramid unify the buildings of the Louvre, or put a spike in the heart of the Coeur Napoleon courtyard? The relationship between past and present is complex, yet I believe that today's architecture can respect the past without copying it, and that today's architect should incorporate the spirit of the past in his vision of the future.

History can be strange and slippery territory in which to work. It can fire the architect's imagination. It can also constrain what happens on site. In addition to the usual questions I ask when beginning to design, in an historic conExperience has shown me that architects designing within an historic context will succeed if they first analy the context's physical appearance; froi that, establish the historic merit of the setting and the original architect's philosophy; and finally, preserve that which has historic value.

Adding to a Landmark Building

One response to an historic conte is for the architect to reiterate the exis ing architectural vocabulary with authentic materials and craftsmanship

The Hubbard Woods School in Winnetka is a beautiful example of Cl sical style - so beautiful, in fact, that al five additions to the school since 1919 have been seamless extensions of the original design.

When Green and Associates was commissioned to design a gymnasium addition, I chose to continue that architectural legacy but reinterpreted ce tain aspects for new use. Our exterior echoes the 19th century-style copper downspouts and gutters, slate roofs an limestone banding of the existing strue



East Elevation. Hubbard Woods School Addition and Renovation.

By Stephen Yas, AIA

text I must also ponder: What is worth preserving here? Is my structure more important than the context in which I will locate it? How does the designer reconcile the weight of tradition with the press of the client's needs?

There are as many answers as there are architects. In this article I will outline a range of situations I have encountered and the issues they presented. ture, even while the interior fulfills th client's 20th (and 21st) century needs.

The design positions the addition along a dual communal spine so that i follows the school's internal function layout. In massing and roof form, the addition appears to grow out of the esisting structure. Canopied evening entrances and glass-enclosed hallways that connect the gym to the school dc fer to the present. However, because ley are variations on the existing arlitectural vocabulary, they add a fresh, armonious note.

enovating an Old Building

Another approach to an historic ructure is to renovate it. My belief, 1d that of my firm, is that such marages of past and present can be bold or iscrete, depending upon the building's gnificance and state of repair.

The Haymarket Square office buildig on West Randolph Street is an exnple of just such a blend. The elegant cades on these five loft buildings had een obscured with signage and insensive changes. Because these facades 'ere in decent condition, they will be estored from the second floor up. All ie windows will be replaced, but with 'een-tinted glass modules that recall ie originals.

Brick had long ago replaced the riginal storefront. One option would ave been to recreate the storefront, sing authentic materials and construcon techniques (as was done at Hubard Woods). However, because this scation is one of the widest sections of andolph Street, I felt a foreground or ntry plaza to the building would be lore appropriate. The design replaces le brick infill with a ten-foot setback ccade that, by using green-tinted winows in three-foot-square modules, will armonize with the restoration work pove the ground floor.

To the passerby, each building will opear a separate entity, with the winows providing visual continuity. Howrer, the building interiors quietly conect to function as a 110,000-square-foot ffice building.

reating a New Architecture in a ontext of Historic Value

I believe each street is an art galry, and the buildings along that street 'e pictures hanging in that gallery. he architect faces controversy as soon s he experiments with the aesthetic elationship between these "pictures"



Naperville Municipal Center



by placing a new structure within an historic context.

The new building that incorporates historic imagery can be a happy solution to this controversy. Yet the architect who would refer to history without actually reproducing historic detail must undergo an intellectual and emotional search. Before there is a concept, there must be a spirit. It is every architect's responsibility to try and find this spirit for every building within this place and this time.

In my work for the Naperville Municipal Center design competition, as lead designer for Green and Associates, and earlier for Chicago's Cityfront Center, while at Lohan Associates, I used historic imagery to wed the spirit of the past with the spirit of



Cityfront Center

sociates, I used historic imagery to wed the spirit of the past with the spirit of our time and the heritage of two very different urban settings.

Joseph Naper, the founder of Naperville, had a vision of the future for his prairie community. To reflect that, the Municipal Center design creates a classical pavilion of native materials; a structure within Naperville's riverwalk system that seems to rise up out of the prairie just as the power of this burgeoning city's government is fixed within Naperville's historical and cultural traditions. Visitors to the center enter a traditional great hall that evokes the power of city government. The council chamber, with its green copper dome, represents the heart of government, the heart of the building and, in effect the heart of Naperville.

The design for Cityfront Center east of Columbus Drive needed a different fee. Yet I applied the same theories in the center's public spaces. Here the design of the light obelisks repeats the outline of the limestone obelisks lining Wacker Drive near Michigan Avenue, but re-expresses it in today's technology as a space frame. The railing design incorporates the Union Jack found on the City County building, the Santa Fe Building, and along the parapet wall railing of the Chicago Public Library Cultural Center. Anchoring the forms of the past with today's construction methods sets the tone of Cityfront Center for this time and this place.

Urban Design for Historic Districts or Communities

Landmark buildings, historical monuments, local geography, context,

and neighborhood density all give an area its personality. Good urban design respects that personality.

In an historic district, urban design must appreciate that such a community is not only a viable economic entity but a schoolroom as well; a place where people live and work, yet one with important lessons to teach about our heritage. If design guidelines for such districts are to encourage development while protecting past accomplishments, they must function as an effective set of rules a review commission can use to assess new projects. They may address public spaces, commercial areas, and residential precincts differently. Most importantly, they must start with a character analysis of that place - an appreciation of the features that express the district's traditions and create its "spirit of place."

Nantucket Island's preservation guidelines are an example of thoughtful urban design for an historic community. They go beyond the Secretary of Interior's Standards for Historic Preservation by discussing site-specific details. They denote the various types of Nantucket cottages and how their massing traditionally developed; the siting of buildings, individually and within an ensemble - all to assist in designing for the Nantucket context.

Conclusion

In real time, the present flows seamlessly into the past.

When an architect designs within an historic context, past and present suddenly collide. If the architect absorbs the spirit, lessons, and values of each context, his design will land as gently as Pei's pyramid did in my daughter's cartoon show. But the process is rarely easy. Preservation is a larger undertaking than just saving old buildings. Preservation forces us to assess the traditions, culture, and values of our society and decide whether to perpetuate or discard them.

If we can design for our time while respecting our past - and I believe we can - we will feel encouraged, not crowded, by the ghosts of past builders.

Stephen Yas is vice president and director of design at Raymond J. Green & Associates/Architects, Inc. He was designer on the projects illustrated as well as project designer for Cityfront Center while at Lohan Associates. He is a member of the Evanston Preservation Commission. Haymarket Square houses the offices of Noon Hour Foods, Inc.

Reading About Preservation

Compiled by ARCHITEXT, from their Construction Index, an annotated quarterly index of articles in the fields of building design and construction.

Octagon House - The Untold Story, Architecture, Feb. 1989, p. 12. Letter to editor on history of AIA's C tagon House.

Reroofing a Landmark, Architectural Record, Feb. 1989, p. 124. Discusion, drawings, and photos of the restoration of the tinplate roofs Thomas Jefferson's pavilions of the University of Virginia in Charlottesville, VA.

Congress Urged to Restore Rehabilitation Tax Credit. Construction Specifier, Mar. 1989, p. 11. Notes from "Tax Incentives for Rehabilitatin Historic Building: Fiscal year 1988 Analysis."

20 Years of Stone Preservation Honored for Excellence, Stone, Apr. 89, pg. 23. Lists President's Historic Preservation Awards and Nat'l. Historic Preservation Awards winners.

Venturi Faults Bureaucrats During Historic Interiors Preservation Conference, Architectural Record, Feb. 1989, p. 25. Review of Robert Venturi's speech and activities at the In teriors Conference and Exhibition for Historic Buildings.

From House to Headquarters, Progressive Architecture, Apr. 89, p. 76. Photo-review of adaptive re-use of Charnley House, Chicago, to house SOM Foundation.

Updating Mass-Produced Parts, Progressive Architecture, Apr. 1989, p. 111. Discussion of renovation of Walter Gropius' house, Lincoln, MA, which used mass-produced component no longer readily available.

Using Video Cameras in Restoration, Architecture, July 1989, p. 97. Di cussion of use of video cameras and CADD for restoration. Includes illustrations.

Making the Past Accessible, Con struction Specifier, July 1989, p. 93. Dis cussion of accessibility regulations for historic buildings. Includes examples and code excerpts.

Fire Protection and Building Codes, Construction Specifier, July 1989 p. 114. Fire protection for historic buildings; considers problems, active and passive protection.

Find out how you can subscribe to the Construction Index by calling 312/939-3202.



ribune Tower Building bicago

he Tribune Tower Building was designed by e architectural firm of Hood & Howells for e international design competition of 1922. he new form of the "skyscraper" was erged with Neo-Gothic elements, including nate limestone tracery screen walls, flying ittresses, and decorative carvings in the sucssful competition entry. Wiss, Janney, stner Associates is assisting the Chicago ribune Company in the on-going restoration the exterior facades. During the past veral years, work included investigation, resration, and reconstruction of the screen all elements. The current phase of work inlves repair and restoration of the limestone adding on the first 24 stories of the building.

rawing: Adapted from the original drawing Hood & Howells. Prepared by Mark >bert Morden, AIA, and Christopher J. Sass, A, of WJE.

'iss, Janney, Elstner Associates, Inc. bicago

JE is an interdisciplinary architectural, enneering, and materials science firm specializg in professional services for existing hisric and contemporary buildings. The nicago office of WJE was established in 87, and is involved in the restoration and pair of many downtown historic structures. addition to the Tribune Tower restoration, ojects include the Wrigley Building, Amoco ilding, Rookery, Art Institute, and Field useum, among others.

ketchbook Schedule

July/August - OFFICE INTERIORS ND TENANT IMPROVEMENTS. aterials due May 16. September - UNIVERSITY/COLLEGE JILDINGS. Materials due June 20. October - LOW INCOME/AFFOR-ABLE HOUSING. Materials due ugust 1.





Great Lakes Naval Training Center Building One Great Lakes, Illinois

Prominently located at the east end of Ross Field, Building One is the focal point of the original administrative quadrangle (designed by [arvis Hunt) constructed during 1906-1911. On axis with the main entrance, Building One and the admiral's quarters, the quadrangle consists of two- and three-story structures of similar construction: steel frame with brick and terra cotta exterior walls.

Building One displays masonry domes and finials entirely clad in terra cotta, and an elaborately detailed clock tower (also formerly water tower). Although modified by north and south additions in 1941, Building One is one of the prime contributing structures within the National Register Historic District.

A \$1.7 million program of major exterior repairs and restoration of Building One will begin this Spring. It will include repair or replacement of all damaged terra cotta on the building and the clock tower. Inappropriate replacement brick utilized in an earlier, unsuccessful repair effort on the tower will also be replaced. All of the existing windows will be repaired and reglazed with insulated glazing. The construction documents were prepared following a thorough field survey of existing conditions in which every unit of terra cotta

was inspected and diagnosed for appropriate treatment. The results of this survey and the approach called for in the restoration work were documented in a report prepared by A. M. Kinney Associates and Anne McGuire, Architect, consultant for preservation.

A. M. Kinney Associates, Inc. Evanston, Illinois

Established in 1962, this national AE firm provides architectural, planning, and interior design services for an expanding base of building types, among them: corporate and re-

Fitzpatrick House Rehabilitation Rte 53, Lockport, Illinois

For those of you who remember, this is the site rescued by LPCI. Now a state owned toric site, the house is undergoing renovati for the Illinois and Michigan Canal National Heritage Corridor Commission. Of Joliet limestone, the gabled Greek Revival house will undergo extensive restoration on the e terior, while the interior will be rehabilitate for office and commission use. The site wi be minimally altered to provide road access parking, and accessible ramp.

Anne McGuire, Architect Evanston, Illinois

Anne McGuire, AIA, specializes in historic I toration and preservation projects. Her fir is intended to serve clients with projects of historic nature and also other architectural firms who may wish to supplement their sta expertise with a consultant qualified in presvation/restoration.

search facilities, historic preservation, retai industrial, and commercial projects. Recen projects include: historic preservation and redevelopment of Joliet Union Station; renovation of the Auditorium of LaGrange lage Hall;





oly Family Church (1857-60) 80 W. Roosevelt Road bicago ffice of John Vinci, Inc. bicago

oly Family Church, designed by architects llenburg & Zucher, was constructed in 1857 th a Gothic interior by John van Osdel. It inds as one of the oldest public buildings in nicago. Dedicated in 1860, it was one of e largest churches in the country. Since its tial construction, the church has undergone any changes and additions, including a 40-ft. tension of the south wall in 1866, and the

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addition of transepts and a tower, also by John van Osdel, in 1874. The office of John Vinci, Inc., with the consulting firm of Wiss, Janney, Elstner, has tested and monitored the structure and established a set of guidelines for preservation of the building into the 21st century. This restoration program includes roof repair, the installation of horizontal ties where necessary to brace columns, and masonry repair, tuckpointing and cleaning of the entire structure. Funding for the project is under the auspices of the Holy Family Preservation Society.

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Flashings

Continued from page 17

green with age. This can lead to staining of the adjacent surfaces and may make the flashing too noticeable. Still, there are times when this aesthetic is appropriate and acceptable.

As a flashing material, plastic forms easily in the field and is resistant to corrosion. There are a variety of sheet plastics available for use as flashing. Because the chemical composition of these products varies, it is not possible to make a single encompassing statement about the durability of plastic. The following items must be considered when thinking about using plastic for flashings: the thickness of the material to resist tearing and puncturing; resistance to degradation due to ultra-violet light; compatibility with alkaline mortars; compatibility with the specified joint sealant; and whether the material is rigid enough to form an inconspicuous drip at the exterior face of the wall.

Of the three materials that should be used for flashings, plastic is the least costly and stainless steel the most expensive. However, the advantages of stainless steel justify the extra costs. If the cost of the flashings is taken as a percentage of the total construction budget for a new building or restoration project, the difference between plastics or copper and stainless steel is not that large. The flashing system is not a maintenance item that can be patched or replaced every few years; it should be durable enough to last a generation before it needs to be repaired. In a new building or in a restoration project, where large amounts of time and money are spent opening a building facade to add or replace flashings, it makes sense to spend a little more and install the most durable and appropriate material.

A correctly designed, enduring flashing system will protect a building for many, many years and save maintenance and repair costs over time. An appropriate flashing systems for masonry construction will enhance the renovation or restoration of an older structure or the value and performance of a new building for years to come.

Mark Robert Morden, AIA, is an architect specializing in restoration and preservation with Wiss, Janney, Elstner Associates, Inc. in Seattle, Washington. Mr. Morden is a former member of the CCAIA Historic Resources Committee and continues as a corresponding member.

OneFiveFour, by Lebbeus Woods. Princeton Architectural Press, New York, 1989. 136 pages, over 100 b/w illustrations. \$19.95 paper.

Reviewed by Eric Emmett Davis, AIA

A Long Time Ago, in a Galaxy Far, Far Away

George Lucas

neFiveFour is presented as an architecture book, and it seems to be an earnest attempt to jolt us out of our historicist trance, to propel our thoughts forward, toward the millennium. Although we are sorely in need of visionary architecture, with its focus on a convincing new view of the future, this ain't it. Unfortunately, it isn't original, compelling futurism, nor is it good architecture: it comes off" as science fiction. More unfortunate still, it's not even good science fiction.

Architecture occasionally needs to be prodded into taking chances, in hopes of discovering a means to a better world. Alberti did this. Sant-Elia and LeCorbusier and Tony Garnier did this. Yet, whereas their visions were original and compelling, Lebbeus Woods' work, as reflected in this volume, is poorly conceived and not convincingly portrayed.

First, we've heard all this before. Anyone who actually read the Futurist manifesto can tell you that the Italians were saying most of this 80 years ago; it's just that in their view of the future everyone was into speed instead of math and New Age philosophy. Woods tosses in lots of trendy math concepts, uses zoomy words like "dynamism," "centricity," "planetary," and "autonomous," and his future world has lots of neat stuff, like oscilloscopes, interferometers, and quadropolar rings (which, of course, we all will use in our daily lives, 'cuz we'll all be nuclear surgeons 'n stuff). It all seems very sincere, very forward-thinking, with healthy doses of humanism



"It is important for architects to dream, bu the published form should be original, clear consistent..."

tossed in with the technology. But I don't buy a word of it.

The basic premise upon which M Woods' future images are based would require major changes in the fundame tal nature of mankind, which reeks of another Final Solution. Even the applications of current, but not widely available, technology are weak at best He tells us that "...the inverted geomechanical towers are composed c bent and curving metal plates - stresse steel panels, aircraft construction - in order to give them strength and mobility." Mobility? Excuse me? Maybe...but why? It's fine to base a part of one's architectural vision on a technological shift, but in good examples of this type, the reasons for th shift are usually part of a profoundly changing zeitgeist, which Mr. Woods does not make clear.

Most disturbing is Mr. Woods' at titude toward architecture itself. One problem throughout history with dreamers of this magnitude is that, nc coincidentally, whatever world they't dreaming from is that aspect of civiliz

THE BOOKSHELF

on that is most important. He writes, n the world evoked by such thoughts, chitecture is supreme, the highest and oblest activity of individuals and their vilization. Architecture in that world ings together the knowledge created all the sciences and in

ilosophy...which find their 'ultimate d universal synthesis' in the great, ordinating, coalescing act of architecre" This is the same attitude that got the Ville Radiuse and Robert Taylor omes. The architecture of the last 50 ars has taught us that architects of the ture need to be more humble (which es not mean timid, and which does >t rule out confidence), and promote ir expertise as something to be ingrated with, not placed above, that of her disciplines - relevant disciplines. anything, we must reverse the trend self-important isolation, which this ok reaffirms.

There is another annoying inconsisncy to Mr. Woods' vision, and it's a tle like seeing the lights over the top the set in the corner of the motion cture frame. The lofty-sounding afterord suggests that we should believe is tale even more because of the "conuctive logic represented in the aritecture of his drawings." Hogwash. ie level of construction technology flected in his models and drawings ould have been laughed out of existce in the time of Viollet-le-Duc. It is) more constructively logical or sophisated than a cardboard tree house. st because the work is presented in a rmat with numbers strewn about, ith shared fictitious sketchbook pages xt to the drawings, with illegible ribblings and fake calculations, or beuse the buildings look like they were vaged from airplane wrecks, doesn't ean the work is any more logically nstructed than the Primitive Hut hich would require moment connecons to be truly believable).

As a piece of science fiction, OneveFour is pedestrian. In addition to e shaky premises and the unconvincg technology, the imagery is severly ted. Constructions like those in the ore refined renderings were on the ver of books by Heinlein and Del zy 15 years ago. As futurist ilosophy, it comes off as Positivism te. As architecture, it reminds me of e large-format editions of Batman uted as literature.

It is important for architects to eam, but the published form of such eams should be original, clear, consisit, and precise if it is to be convincz, let alone inspiring. The Trading Room: Louis Sullivan and The Chicago Stock Exchange, by John Vinci. The Art Institute of Chicago, 1977, republished 1990. 72 pages, 67 illustrations. \$9.95 paper. Available at Art Institute Museum Shop.

Vinci's book features the history of the Chicago Stock Exchange Building and the Trading Room, a description of the decorative elements of the building with emphasis on its outstanding stencils, a chapter detailing the demolition of the building and salvaging of the Trading Room, and one devoted to its final reconstruction at the Art Institute. Pauline Saliga, associate curator of architecture at the Art Institute, has contributed the book's foreword.

Among the book's 67 illustrations are floor plans, working drawings, photographs of the Stock Exchange's interior and exterior, photographs of specific architectural detailing, and views of the demolition, salvaging and reconstruction of the Trading Room.

Recording Historic Structures, edited by John A. Burns, AIA and staff of HABS/HAER. 240 pages, over 200 photographs, drawings and bibliography. AIA Publications. \$29.95 hardcover, \$19.95 paper. Credit card orders: 800/242-4140.

Through precise measured drawings, photographs, and written records since 1933, the Historic American Buildings Survey has prevented historic buildings from passing into oblivion. Today, HABS/HAER collections are renowned for their quality, methodology, durability, and accessibility to the public.

Recording Historic Structures offers readers an exceptional guide to recording America's built heritage. With over 200 photographs, drawings, and illustrations, this volume discusses each aspect of the documentation of historical structures, using examples from the HABS/HAER collections. Documentation details covered in this step-by-step guide are the initial survey, historical research and analysis, documentary photographs, and measured drawings.

Recording Historic Structures fills the need for information on recording America's heritage left by the now outof-print HABS volume published in 1970. An excellent reference for architects, engineers, photographers, and historians. Portraits of American Architecture: Monuments to a Romantic Mood, 1830-1900, by Harry Devlin. David R. Godine, Publisher, Inc., Boston, MA, 1989. 192 pages, 70 full-color plates, 60 b/w photographs, \$50 hardcover. To order: 617/536-0761.

Here is a beautiful, book of pure pleasure that will capture the fancy of lovers of America's architectural eclectic era loosely referred to as "Victorian."

Harry Devlin's dramatic and detailed oil portraits of eminent examples of Victorian Architecture on the Eastern Seaboard have been gathered in an oversized book that records and preserves the mood of an entire era. Devlin has spent the past 40 years creating intricate and evocative portraits of this era, and now for the first time, Devlin's work is in one enchanting volume. This book is a lovely tour of more than 12 states, including Connecticut, Delaware, New Jersey, New York, Maryland, Ohio, Pennsylvania, Massachusetts, and Vermont. Each of the 13 periods depicted is introduced and described in a sparkling style combining information and opinion.

Devlin is an impassioned advocate of "Victorian" and the author and illustrator of several architectural books for young readers. He has lectured on art history and architectural history at Union College and is currently grants chairman of the New Jersey Council on the Arts.

Portraits of American Architecture is an intriguing pleasure trip with Harry Devlin, a master of architectural portraiture.



Cape May Vacation House. "Indoor plumbing had a good deal to do with architectural eclecticism...fanciful additions were built to accommodate the new convenience."

THE CALENDAR



Site Preparation. Chicago Bar Association. 29 S. LaSalle, 11th floor. 8 a.m. \$10. RSVP Chapter Office.

CAF Lunchtime Lectures

Rockefeller Chapel: A Gothic 'Revival' In Hyde Park. James Gimple. Archicenter Gallery. 12:15 p.m.

3

CCAIA Annual Meeting

State of Illinois Center. 100 W. Randolph; LaSalle St. entrance. 6 p.m. Free with reservation; at the door & guests \$10. RSVP Chapter Office.

4 ▼ Deadline For Entry

1990 Industrial Design Excellence Awards. See FOCUS Notebook for details.

6 ▼ Bright New City Tour

By Landmarks Preservation Council. 312/922-1742.

7 V CCAIA Delagates Convention Meeting

Chapter Board Room. 5 p.m. RSVP Chapter Office.

8 V CCAIA Executive Committee

Chapter Board Room. 8 a.m.

9

CSI/AIA Breakfast Seminar

Site Paving. Chicago Bar Association. 29 S. LaSalle St., 11th floor. 8 a.m. \$10. RSVP Chapter Office.

10 🔻

May

CCAIA Foundation Meeting

Chapter Board Room. Noon.

WAL Scholarship Dinner

Guest Speaker Cynthia Weese, AIA. Monroe St. Yacht Club. 5:30 p.m. RSVP 708/810-5986.

Real Estate Committee Meeting

Just Off The Street. panel discussion on housing for Chicago's poor. Merchandise Mart; 2nd fl. Conf. Ctr. 5:30 p.m. \$10. RSVP Chapter Office.

Design Committee Meeting

Architectural Competitions Revealed. The Graham Foundation. 4 W. Buron Pl. 6 p.m. AIA \$3.; Nonmembers \$4. RSVP Chapter Office.

Burnham Prize Registration Deadline

See FOCUS Notebook for details.

Student Affairs Committee Building Tour

311 S. Wacker Dr. Designed by Kohn Pederson & Fox Associates PC. 8 a.m. For RSVP and meeting location, call Chapter Office.

16 V

CSI/AIA Breakfast Seminar

Landscaping. Chicago Bar Association. 29 S. LaSalle St., 11th floor. 8 a.m. \$10. RSVP Chapter Office.

CAF Lunchtime Lectures

Take the 'L' Train: A History of the Loop Elevated. Bruce Moffat. Archicenter Gallery. 330 S. Dearborn St. 12:15 p.m.

19

National AIA Convention

Pushing The Limits. Houston. Through May 22.

20

Evanston Landmark Walking Tour

Preservation League of Evanston. Corner of Asbury & Lyons. 2 p.m. \$3. For details, 708/475-8593.

22

Chicago Arts & Crafts Lecture

Speaker Bruce Kaylor. See FOCUS Notebook for details. Ed Lawrence,312/337-4947.

Computer Applications For Interior Design Tour

Computer Aided Design & Drawing. ISD, 300 W. Washington 5:30 p.m. RSVP Chapter Office.

23

CAF Lunchtime Lectures

From the Ground Up: Design to Marken ing of the North Pier Apartment Tower. Fidel Lopez. Archicenter Gal lery. 330 S. Dearborn St. 12:15 p.m.

Graham Foundation Lecture & Exhibition Opening

Work of Morphosis. Michael Rotundi. 4 W. Burton Pl. 8 p.m. 312/787-4071

Submissions Due

Divine Detail. Chapter Office. 4 p.m.

25

Submissions Due

Completed Entries for the Young Architects Award. Chapter Office. 4 p.n

29

CCAIA Board Meeting

Chapter Office. Noon

30

CAF Lunchtime Lectures

Nagle Hartray & Associates' Greyhoum Chicago: The Design Process. Michael Messerie. Archicenter Gallery. 330 S. Dearborn St. 12:15 p.m.

Planning & Urban Affairs Committee Meeting

o West Young Developers. Cliffwellers Club, 220 S. Michigan Ave.30 p.m. \$13. RSVP Chapter Office.

Jne

CCAIA Young Architects Committee's Mock Exam

cam Critique, June 9. At IIT. See ge 3. RSVP Chapter Office.

▼ CCAIA Interior Awards Program

1e Arts Club. 109 E. Ontario St. 30 p.m. \$25. RSVP Chapter Office.

▼ Submissions Due

istinguished Restoration. Chapter Of-:e. 4 p.m.



NEW SERVICE COMES TO MIDWEST

Plan expeditors and building code consultants are coming to Chicago. They hustle to get building permits and zoning variations. Raynay Collier of Collier Permit Service says, "We can save architects valuable time. We're thoroughly familiar with the requirements of City Hall." For more information, call (312) 372-CODE.



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FOCUS NOTEBOOK

PEOPLE

Criezis Architects announces that Gregory Tornatore, AIA, has joined the firm as a project manager. He was previously with Williams/Pollock/Associates and O'Donnell, Wicklund, PIgozzi and Peterson, where he was a project architect and project designer. His current Criezis Architects work includes 11 floors of renovation of The Admiral in Chicago. Marsha Welton has joined the firm as director of marketing. Previous to joining the firm Welton was a project manager for Tenant Development Services at Perkins & Will.

Lohan Associates, Inc. has an-

nounced the following appointments: as principal - Joseph Caprile, AIA; as associate principals - Michael F. Kaufman, AIA; Wilfried Taubert, AIA; Lawrence C. Weldon, AIA; John La-Motte, AICP; as senior associates - Kenneth Crocco, AIA, CCS; Perry Janke, AIA; Thomas L. Shafer, AIA; Timothy Vacha, AIA; as associates -Frank Čavanaugh, AIA; David Fleener, AIA; Jeffrey Murray, AIA; William E. Sitton, AIA; Barbara Segal.

At Holabird & Root, James Baird, AIA, and Frank Castelli, AIA, have been named partners. Baird has been with the firm since 1982 and was named associate in 1985. He served as project architect on the firm's addition to the

Kersten Physics Teaching Center at the University of Chicago, and is currently project designer for a new facility to house the School of Architecture and Urban Planning at UW-Milwaukee. Castelli was project architect for the \$26 million addition and renovation of the American Bar Center/Northwestern University Law School's downtown location, and most recently directed the State of Illinois Building renovation and addition in the Loop. Gregory Cook, AIA, and Nicholas Bilandic, S.E., have been named associate partners. Bilandic is director of Structural Engineering and Cook manages the firm's Rochester, Minnesota office.

Associate Member Yetta Starr has been named senior designer at PHH Environments. She was previously a senior project designer with Perkins & Will and a design consultant to Eva Maddox Associates.

Skidmore, Owings & Merrill is one of eight award winners in the Precast/Prestressed Concrete Institute's 1989 Design Award for their Rowes Wharf project in Boston. The award was presented to Adrian Smith, FAIA, by Tom Battles, AIA, at the Chapter's March dinner meeting. On hand to receive the award from Tom Battles, AIA, was Adrian Smith, FAIA.

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Loebl Schlossman and Hackl, at chitect; Communication Arts, Inc., project designer; and Equity Properti and Development Company, owner, were cited for their combined efforts the renovation of Ford City Shoppin Center, awarded Co-Winner in the tl Enclosed Renovations category of Monitor's 10th Annual Centers & Stc of Excellence design competition. Th award was one of only two in this category given to shopping centers throughout the U.S. out of 170 entrie Winners were announced in the magazine's March cover story; preser tion of awards will take place in May the International Council of Shoppin Centers Convention. During WWII Ford City was a B-25 bomber assemb plant. The original barrell-vaulted ce ing, constructed of 18-inch concrete designed to protect the former defens plant, was bared in many areas and skylights added to provide natural lig for a brighter, more spacious look. T unique height of the ceiling vaults ma the indoor/outdoor street concepts p sible. The 18-month comprehensive development of the 1.65 million-squa foot Ford City focused on exterior ar interior renovation and remerchandis ing programs. The project included master planning of the entire site and development of the Main Mall, The Connection, and the North Mall.

Otis Associates, Inc. and Preside Mark Hopkins, AIA, announces the relocation of its main offices from Northbrook to the 900,000-square-for OAI designed Zurich Towers in Schaumburg. The new location for t architecture, landplanning, and interi architectural design firm, marks a landmark move: the firm has maintained a Northbrook address for all o its 30-year history. The new address Zurich Towers, 1450 E. American La Schaumburg, IL 60173; telephone, 708/517-7100.

Hague-Richards Associates Ltd. has announced the relocation of the firm to 211 W. Wacker Dr., Chicago 60606; telephone 312/782-8600.

Gilbert Gorski, AIA, has recent moved his office to 213 W. Institute Place, Suite 602, Chicago 60610; telephone 312/943-2422. Gorski's pr tice concentrates on architectural pai and drawings.

Richard Frohne, AIA, has estab lished his own architectural practice



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Iown as Richard F. Frohne Architect c., with offices located at 579 First Ink Dr., Suite 245, Palatine, IL 60067; lephone 708/359-3070. Prior to estabhing his own firm, Frohne was an asciate of Loebl Schlossman and Hackl.

Thomas A. Burger, AIA, has ined Metis Associates, Ltd. as asciate/project manager.

Member Richard E. Natke and tricia Saldana Natke were chosen to present the city of Chicago at the eening of Osaka Japan's Expo '90 Intertional Garden and Greenery Exposion festival. According to Kathy Osteran, director of the Mayor's Office of ecial Events, "[They] represent nicago's great ethnic diversity, and rough their vocations, represent our y's international role in the field of aritect. Richard Natke is an architect th the office of Architectura; Patricia atke is with Todd Main & Assoc.

Hansen Lind Meyer has named iana L. DeGrado marketing reprentative for the Chicago office. Prior joining HLM, DeGrado was marketg manager for Hanscomb Associates.

Professional Affiliate members uignan-Woods, Chartered, anunces that Frank Coady has joined e firm as director of engineering. Dady's immediate assignment for the echanical consulting engineers firm Il be the design of fire protection and umbing for the new International Terinal at O'Hare International Airport.

John Robbins, AIA, Oxford, Missispi, is the first recipient of the \$15,000 merican Architectural Foundation chard Morris Hunt Fellowship. obbins will engage in an intensive sixonth program that incorporates ork/study in research, administration, nstruction, and crafts, studying roughout France. The Hunt Fellowip represents a unique partnership beeen the AAF and the Friends of Vieil-Maisons Francaises Inc. French and nerican recipients are given the oppornity to observe and practice the latest storic preservation technologies and chniques in each country.

COMPETITIONS

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shakes and shingles). The program is open to all architects and designers fc completed projects. Serving on the ju are Donald Cangy, former editor of *a chitecture* magazine; Margaret Mc-Curry, AIA, of Tigerman McCurry; and Craig Roland, FAIA, of Santa Rc California. Requestions for rules anc forms must be received at WRCLA b June 15. Entries are due July 1. For rules and entry forms, contact Weste: Red Cedar Lumber Association, 522 S.W. Fifth Ave., Portland, OR 97204 by FAX 503/224-3934.

SEMINARS ▼

The AIA professional developme one-day seminar on **Project Adminis tion** that was held in February in Chicago will have a repeat performar on June 5. Howard Birnberg will le the seminar. For location and registr tion contact AIA, at 202/626-7348.

If you received information and/ registered for the 1990 Architectural Exam Seminar scheduled by Archite tural Books, Slides & Seminars in Oa land, CA, please note that the Chicag seminar has been cancelled due to ligl registration.

Bruce Kaylor, Bethany College, Kansas, will lecture on Oscar Lowell Triggs and the Ideas of the Chicago Arts and Crafts Movement at 6:15 p.m., at the Graham Foundation, 4 W Burton. Kaylor's PhD dissertation w on the Arts and Crafts movement n Chicago, 1893-1910. Connie Goddar Skyline Newspaper writer will introduce Mr. Kaylor. There will be a wir and cheese reception at 5:30 p.m. A.\$ contribution is requested. For more formation, call Ed Lawrence at 312/3 4947.

Summer courses open to professionals and the general public will be fered by the School of the Art Institu of Chicago in two sessions of non-degree programs. The early session, Ma 14 - June 30 offers Residential Renova tion, Chicago Architectural History, Chicago Interiors, and Women in Architecture. The late summer session, July 9 - August 9 includes Residential Renovation, Introduction to Interior chitecture, Computer for Interior Architecture, Chicago Architectural His tory, Furniture: History & Design, ai Chicago Interiors. Tuition is \$285. I complete information, call 312/899-5130.

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EXHIBITS ▼

Frank Lloyd Wright: Preserving an Architectural Heritage, Decorative Designs from the Domino's Pizza Collection, a comprehensive showing of more than 70 pieces of furniture, art glass windows, and other decorative elements designed by FLW is the focus of a Smithsonian Institution Traveling Exhibition Service exhibit. The show opened in April at the Chicago Historical Society and continues through June 17. The Wright exhibition, curated by David A. Hanks, carries a special additional entrance fee of \$2 for adults, \$1 for children and seniors.

V

Ongoing, through May 19, at the ArchiCenter Gallery, 330 S. Dearborn, is the exhibition On the Waterfront: Site-Sensitive Building by the Chicago River. Through architectural drawings, plans, and renderings, the exhibit highlights the river's dramatic effect on building design and urban planning, describing its advancement from site liability to inestimable asset.

Opening at the ArchiCenter Gallery on June 1 and running through September 4 is a collection of doll houses from the 1982 International Doll House Competition for Architects. The competition attracted 260 entries from countries with strong doll house traditions. Represented are some of the 62 finalists judged by Vincent Scully and Bruno Zevi.

VARIOUS MATTERS

The Women's Architectural League is proud to announce the 1990 recipients of the Scholarship Awards to the following architectural students: UIC, Cynthia Lee DeHoyos and Katherine Beckett; University of Illinois/Urbana-Champaign, Carol Jean Coutts and Barry Mink; IIT, William Reichenbaca and Ioanna Spiro. The awards will be presented at a dinner at the Monroe St. Yacht Club, May 10, at 5:30 p.m. Cynthia Weese, AIA, is the guest speaker.

▼

Exteriors of several Evanston landmark homes in the Ridge Historic District will be presented in an architectural walking tour Sunday, May 20, 2 p.m. Sponsored by the Preservation League of Evanston in cooperation with the Evanston Preservation League, the tour will also focus on the architects who shaped the area and some of the people who have played an important part in Evanston's history. For details: 708/475-8593.



LPCI's 8th Annual Tour of Chicago's Historic Churches and Neighborhoods will be held Sunm May 6, 11:45 a.m. to 5 p.m. Tour registrants will check in at the sout entrance of the Monadnock Buildir W. Van Buren St. Round trip bus transportation will be provided fro downtown to KAM-Isaiah Israel Temple and to all other churches o tour, which follows the program, t held at 12:30 p.m. Program speake are Leon Despres and Vincent Micl Advance reservations will receive priority bus seating. Call 312/922-

The SEAOI dinner meeting o May 1 will feature presentations by six finalists of the 1990 Excellence Structural Engineering Award Pr gram. Among those presenting a t minute discussion before a panel of judges on the merits of their proje are Perkins & Will, Morton Intern al Bldg.; Skidmore, Owings & Mer Broadgate, Phase II. Announcemen the judges' selection will take place the SEAOI award banquet on Satu June 9. Information on the two ev James Powers, 312/648-1700.

The Excellence in Masonry av will be presented on May 12 at the nual Illinois Indiana Masonry Coun dinner dance at the Stouffer Hamil-Hotel in Itasca. For further inform tion, or to order tickets, call the Cc cil at 708/297-6704.

Docents are needed for the his George Maher designed Pleasant H in Oak Park. If you can donate a f hours of your weekday or weekenc time as a guide in this distinctive P. Style home, call 708/383-2654.

The AIA Committee on Arch ture for Justice and the American rectional Association annually exhirecent justice facility projects and publish a catalogue as a resource to chitects and others interested in jus facility planning. The 1989 exhibi catalogue includes projects that demonstrate an overall regard for c and aesthetic qualities promoting a enhancing neighborhood acceptanc their function and appearance. Th eight projects from 23 states and Be muda are featured. To obtain a coj call 202/626-7361.

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