A

AMPTON INSTITUTE

URIN & 2 1970

LIBRARY

The Ohio Architect

NOVEMBER/DECEMBER 1969



THE OFFICIAL PUBLICATION OF THE ARCHITECTS SOCIETY OF OHIO

The Ohio Architect



OHIO ARCHITECT is the bi-monthly official magazine of the Architects Society of Ohio, Inc., of the American Institute of Architects. Opinions expressed herein are not necessarily those of the Society.

Accepted as controlled circulation. Published at Athens, Ohio, U.S.A.

Editorial and Advertising office: 37 W. Broad St., Suite 425, Columbus, Ohio 43215 Printed at: The Lawhead Press, Inc., 900 East State Street, Athens, Ohio, U.S.A. Controlled circulation paid at Athens, Ohio.

OHIO ARCHITECT publishes educational articles, architectural and building news, news of persons and the activities of the Architects Society of Ohio, a Region of the American Institute of Architects.

OHIO ARCHITECT is available at a subscription cost of \$6.00 each year or \$1.25 each issue. Roster issue \$4.00.

Copyright 1968 Architects Society of Ohio, Inc., of the American Institute of Architects. All rights reserved.

CONTENTS

| Student Work at Ohio University7 |
|----------------------------------|
| Report From Toledo10 |
| Annual Meeting Photo Album13 |
| ASO News |
| New Registrations |
| Reciprocal Registrations |
| Pastiche |
| New Board of Examiners Member28 |
| An Apology |
| Advertisers Index |
| Personals |

NOVEMBER / DECEMBER 1969

VOL. XXVII - NO. 6

Executive Director and Managing Editor Neal Layne, AIA 37 W. Broad Street Suite 425 Columbus, Ohio 43215 Telephone: 221-6887 Graphic and Editorial Consultants

Jim Baker & Associates 210 Hardy Way Worthington, Ohio 43085

ARCHITECTS SOCIETY OF OHIO OFFICERS

- Harold C. Munger, AIA President 601 Security Building Toledo, Ohio 43604
- Arthur H. Hoag, Jr., AIA President-Elect 1150 West Third Avenue Cleveland, Ohio 44113
- P. Arthur D'Orazio, AIA Second Vice President P. O. Box 2125
- Youngstown, Ohio 44504 Earl C. Hayes, Jr., AIA Third Vice President 630 - 6th Street Portsmouth, Ohio 45662
- John P. Albert, AIA Secretary 3280 Riverside Drive Columbus, Ohio 43221
- William R. Bogart, AIA Treasurer 6703 Madison Road
- Cincinnati, Ohio 45227 Roy M. Lively, AIA Immediate Past President 2600 Far Hills Building Dayton, Ohio 45419

Joseph Tuchman, FAIA Regional Director 1650 West Market Street Akron, Ohio 44313

Publications Committee

Kent H. Brandt, AIA Chairman 4640 Executive Drive Columbus, Ohio 43221 Arlyn C. Neiswander, AIA 10650 Carnegie Avenue Cleveland, Ohio 44106 Robert R. Reeves, Jr., AIA 308 East Sixth Street Perrysburg, Ohio 43551 Frederick E. Wright, AIA 1313 East Broad Street Columbus, Ohio 43205

William G. Reckmeyer, AIA School of Architecture Ohio University Athens, Ohio 45701

Some buildings are born old.

That's what happens when everything gets planned but the communications.

Oh sure, the design, the engineering, the construction, and environmental detail might be straight out of tomorrow. But the communication system.

Strictly today.

You see, the day is coming when people will need more than telephones to do business. Instead, they'll rely on Picturephone[®] service, and Data-Phone[®] service, Teletype[®] teletypewriters, tele-lecture, even closed-circuit TV.

So planning your communication system should start with the blueprints. Before you begin new construction or modernization.

It can keep a new building from being born old.

Ohio Bell

We'll help. An Ohio Bell specialist will be happy to provide you with all the technical advice needed. Free of charge. Just call the nearest Ohio Bell Architects and Builders Planning Service office collect — numbers below.

> Akron 216/384-3741, Cleveland 216/622-7894, Columbus 614/463-8200, Dayton 513/449-6325, Steubenville 614/283-8218, Toledo 419/247-7555, Zanesville 614/452-9166.

Student work at Ohio University

For the terminal Design Project in Architecture the student makes his own choice of a particular problem or problem area.

In response to the problems of Appalachia the first two projects were developed from detailed regional studies. The third project explored an architectural solution for the emerging field of group dynamics.







MEDICAL FACILITY FOR FAIRMONT, WEST VIRGINIA

Edward L. Dering Fifth Year Student



SECTION







EXTENDED CARE FACILITY FOR HOCKING COUNTY

Jane L. Gmaz Fifth Year Student







GROUP COMMUNICATION CENTER AT OHIO UNIVERSITY

Jorgen N. Mayer Fifth Year Student





REPORT FROM TOLEDO



■ New officers elected for the coming year by ASO were: President, Arthur H. Hoag, Jr., AIA, Cleveland; President-elect, P. Arthur D'Orazio, AIA, Youngstown; Second vice president, Earl C. Hayes, Jr., AIA, Portsmouth; Third vice president, Robert N. Ryan, AIA, Akron; Treasurer, Robert E. Martin, AIA, Toledo; and Secretary, John P. Albert, AIA, Columbus.

■ Approximately for Toledo, one of the highlights in events planned for wives during the ANNUAL MEETING was an exhibition of glassblowing. Craftsman Fritz Driesbaugh demonstrated the finer points of his craft to the group on Friday, in the new Museum Crafts building of the Toledo Museum of Art. ■ Highlights of the address given at the Thursday afternoon Theme Session by Max O. Urbahn emphasized rapid changes in the building industry, with increasing government influence.

Mr. Urbahn, managing partner of the firm which built the gigantic Vehicle Assembly Structure and Launch Control Center at Cape Kennedy, spoke of the findings of a special AIA committee on the future of the architectural profession. One of his conclusions: "We are in the shock-front years of profound change, one equal in magnitude to the agricultural and industrial revolutions."

Major forces for change in the next 10 to 15 years include market growth, new science and technology, and the formulation of public policy that will bring greater accord between private and public sectors of building.

Mr. Urbahn predicted that the demand for money will continue to outrun the supply and also: "Government policy will be the critical factor in the stability of the building industry's financing. Already we are feeling the effects of recently established government policies concerning money and construction. Looking beyond the present crunch, we can see that only an assurance of stable, consistent and long-range government financing is going to move this industry ahead."

Land uses will intensify and decayed urban centers will be revitalized only by government action, he said,

The information explosion in U.S. industry will affect construction; architects, engineers, suppliers, contractors, clients and public agents will demand more data, more options. We can expect to see the development of "information systems" and a systems management approach that inevitably will cause a reapportionment of building functions. Who shall order materials? Should manufacturers of materials components and equipment systems assume the traditional subcontractor's role of installer? These are some of the questions which "systems management" will require us to answer, and the answers may well change traditional roles within the industry.

Who will be the big builders of the future? Conglomerates, which combine firms with resources in land, finance, materials, design and construction. Also, "vertical integrators," which will supply everything from raw materials to finished buildings. There will be "asset convertors" and "product/service Market expanders."

"We badly need new social inventions to direct our technology to human ends. Our society cannot have *everything* it wants. It can, however, have *anything* it wants. We have asserted at the Chicago Convention that the fundamental responsibility of the architectural profession is to contribute to the improvement of the human condition. The primary concern of the architect is still the design of the physical environment."

■ In his Theme Session address Friday afternoon, Vincent G. Kling of Vincent Kling and Associates, Philadelphia, described the modern Architect as a "General of Generals," a non-specialist in an age of increasing specialization.

"I refuse to specialize", he said. Speaking of the need to be a nonspecialist, he continued, "If you're going to build a hospital, you'd better plan on spending a lot of time in hospitals. You've got to know as much as, or more than, medical people do about hospitals."

The Architect's interest in city planning "can be much broader than just doing a building," Mr. Kling said. "It is important that the Architect indentify himself as a citizen." He can do this by serving on professional architectural committees and by belonging to civic organizations.

He outlined four ways in which an architect analyzes what shape planning should take in a city:

- -Find what forces (business and political) in a city can be movers—can be harnessed to make things happen. The "movers" provide the money and political action to get city renovation or reconstruction done.
- -Look at the overall pattern of movement of people. If cities don't have adequate public carriers they can get into swift trouble.
- —Decide what city heartland is most amenable to reconstruction, rehabilitation or retirement, according to existing streets, roads and transportation facilities.
- -Encourage forces inside the community that can build to be the building sponsors. "You've got to get the home-town boys to have the confidence to do it."

In addition to Resolutions expressing appreciation to all involved with the success of the Annual Meeting, the ASO approved three Resolutions on matters of general concern during the October 10 session.

The first, following a declaration by AIA at its National Convention in Chicago of a need for giving greater emphasis to the improvement of the environment, expressed support and approval of all efforts to establish air, water and land quality standards, and pledged support in securing their enforcement. A copy of the Resolution will be sent to the Governor of Ohio and the Governors of neighboring states.

In the second Resolution, the ASO noted a proposal to extend the west front of the U.S. Capitol Building in Washington, D.C. which would obscure the last remaining visible portion of the original facade. It declared its firm opposition to the proposed expansion and recommended that immediate steps be taken for preservation and restoration of the west front. A copy of this resolution will be forwarded to each member of the Ohio delegations to the Senate and House of Representatives.

The third Resolution concerned the current work of the Site Selection Committee of the Ohio legislature for new legislative office space. Pointing out that the Architects Society of Ohio is concerned not only with the physical environment of the City of Columbus, but also with the most efficient functioning of state government, the Resolution voiced ASO's preference for a location adjacent to Capitol Grounds over any remote location, for the following reasons:

- 1—Increased efficiency within the state government because of proximity of various departments.
- 2—The impact such a project would have on the heart of the city.
- 3—The Master Plan of the City of Columbus designates a series of alternate sites, all of which meet the criteria of proximity, civic prominence and revitalization of the urban core.

The Resolution urged the Site Selection Committee to put aside short term considerations of high land cost in favor of the long-term advantages of proximity. A copy will be sent to each member of the Site Selection Committee.

Greater architectural expression with Marietta precast concrete panels

VERNON ALDEN LIBRARY, OHIO UNIVERSITY, ATHENS, OHIO • ARCHITECT, DALTON, DALTON AND LITTLE ASSOCIATES, CLEVELAND, OHIO.



MARIETTA CONCRETE COMPANY P. O. BOX 669 MARIETTA, OHIO TELEPHONE 614-373-3211

ArchitectsSocietyOfOhioAnnualMeetingDesign69



elements of design 69:

Giving direction to the Annual Meeting as succinct as the signpost were Theme Speakers Vincent G. Kling, FAIA, (center, above) and Max O. Urbahn, FAIA, (right, above). Local media coverage included a halfhour TV interview taped by Mr. Kling and aired the following Sunday. Among other direction-givers were Charles Gwathmey of New York, an Honor Awards jurist, and Preston M. Bolton, FAIA, Moderator of Saturday's AIA Forum.











elements of design 69: the infrastructure

Arthur H. Hoag, Jr., AIA, newly-elected president of ASO, presides over a seminar session. Retiring president Harold Munger, AIA, proudly gives a fish-eye lens view of the past-president's gavel just bestowed by Roy M. Lively, AIA. A point of stress

is explained by third vice president Earl C. Hayes, Jr., stitute of Architects.



elements of design 69: decorative detail

Indispensable to the success of any design are the moments of friendship renewed, the pleasant hum of conversation punctuated by the quiet chink of glassware and laced with the aroma of good food. Moments of serious thought are lightened by the presence of the ladies — the greatest decorative idea yet invented. Another decoration: the ASO Medal, presented to outstanding fourth-year architectural students.





















elements of design 69: the honors

Awards jurist Charles Gwathmey tours the Honor Awards exhibit with Award winners and owner's representatives. Top center, the firm of Whitley-Whitley; top right, Don M. Hisaka; center left, Arlyn Neiswander of the firm of Barnes, Neiswander and Associates; center right, Everett Glendening; bottom left, William Trout looks on as the client illustrates a point in the exhibit.



elements of design 69: the facade

After long sessions of work and thought came time to relax and enjoy bright lights and balloons at the President's Reception and Banquet in the New Masonic Complex. Once again wives joined the gathering as cocktails and

canapes, candlelight and chrysanthemums added the finishing touches to the Meeting Highlight.











elements of design 69: the structural components

To complete the design: all the myriad details that mesh together to make a successful Meeting. Exhibits and exhibitors. Will there be enough parking space? Can we get these envelopes opened and the ballots counted in time? Send out for another pot of coffee. Appreciation for the guests. Welcome to the coming generation — students from Toledo high schools, invited to browse through exhibits for inspiration. And all the small niceties arranged in advance by wives of the host chapter. Well done, Toledo!

















The window that won't need painting for at least 10 years: Andersen Perma-Shield® Narroline.



All surfaces exposed to the weather, except the sash, have a core of warm, stable wood, and a surface of rigid, weatherproof vinyl about 30 mils thick.

The wood sash is protected by a 4-step factory-finishing process* that won't chip, crack or peel ... won't require painting for at least 10 years. On the interior, the wood may be finished to blend with any style of decor.

No exterior painting, no storm windows. With welded insulating glass, owners can look forward to years of easy living-no changing storm windows, no painting or puttying every 4 or 5 years. *Patents Pending

\$10 per window for a professional painter to put the outside finish coats on an ordinary double-hung window. So there's little, if any, additional cost to homebuyers for Andersen Perma-Shield Narroline. Call us for a demonstration.

Still, no real cost premium. Builders now pay up to

Andersen Windowalls AW

Andersen Windows and Gliding Doors are available fast from these Distributors.

Massillon

ACME SASH & DOOR CO. 1250 Tennessee Ave., 242-4400 Cincinnati

DAYTON SASH & DOOR CO. 8 Norwood Ave., 224-0626 Dayton

Window Beauty is Andersen

South Range Rd., 549-2172 North Lima (Youngstown Branch)

IRON CITY SASH & DOOR CO. and

16th St. & Harsh Ave. S. E., 833-8511

THE WHITMER-JACKSON CO.

Cincinnati project recognized by AIA





Part of the general revitalization of downtown Cincinnati, the Gidding-Jenny store's new facade received the AIA Citation for Community Architecture. Presenting the Citation at the Annual Meeting was Joseph Tuchman, FAIA, Regional Director for AIA. Receiving were (I. to r.) Peter Kory, Director of Urban Development for the City of Cincinnati; Robert Baron, Vice President of Gidding-Jenny; Willard Pistler, AIA, Project Director; and William Brown, AIA, both of Pistler-Brown/H. M. Garriott, Architects for the design of the store front. The Citation for Excellence in Community Architecture, a much-coveted award by the American Institute of Architects, has been bestowed on the Gidding-Jenny Company of Cincinnati. The award was presented by Joseph Tuchman, FAIA, Director of AIA's Ohio region and a member of the national Board of Directors, at the ASO Annual Meeting in Toledo.

In awarding the Citation, the AIA recognized the design approach of the Cincinnati architectural firm Pistler-Brown Architects/H. M. Garriott for the Gidding-Jenny project, and the joint effort of the City of Cincinnati and the Fourth Street Association to develop an improvement program for that major downtown thoroughfare. Gidding-Jenny is a women's apparel store.

The project is part of a \$100 million renewal program involving a partnership between the City and the Fourth Street Association for public and private improvement. Pistler-Brown Architects/H. M. Garriott, with the assistance of Samuel V. Noe, Urban Designer, prepared the Master Plan for Fourth Street. Gidding-Jenny was the first to respond to the plan and engaged PBA/G as its architectural firm with Willard C. Pistler, Jr., as project director, and Gordon B. Simmons as project architect.

The national AIA award recognizes communities or individuals whose efforts produce projects or concepts that bring orderly improvements to the urban scene. Sea Pines Plantation, Hilton Head Island, South Carolina, received the award in 1968. The Tulsa, Oklahoma Civic Center was honored in 1967.

The Cincinnati "Community Citation" recognizes the physical improvements and rehabilitation standards of the Gidding-Jenny project which enhance the visual quality and pedestrian convenience on Fourth Street. The design acknowledges the recommendations of the Fourth Street Master Plan in the following ways:

*A sheltered pedestrian arcade was created by setting back the store front several feet.

*Primary exterior materials were limited to stone and brick masonry, consistent with the general character of the street.

*The existing facade of high architectural quality Rookwood Terra-cotta was preserved and rehabilitated and all exterior metal is dark to avoid flashiness.

*Signs and other advertising are modest and strictly controlled as to size and placement.

*Trees were planted in the sidewalk area and decorative sidewalk surfacing was planned as a public improvement.



James J. Gallagher, AIA, (left), president of the Cincinnati Chapter, joined F. David Rose, president of the Cincinnati Chapter of the Producers' Council before the display of the city's architectural past.

Cincinnati architecture: A salute.

The Cincinnati Chapter of the Producers' Council highlighted its September meeting with an exhibit of "Significant Happenings in Cincinnati Architecture." Emphasizing the important part Architects, Engineers, Contractors and other members of the construction industry have played in the city's development, the exhibit included presentations of the Suspension Bridge, designed by John A. Roebling, builder of the Brooklyn Bridge; the five famous inclines that carried passengers up the steep hills; the turreted and gabled Music Hall now being renovated; Dayton Street, the millionaires' row of the 1890's being preserved for its historic and architectural value; the Ingalls Building, the world's first skyscraper; and other structures of interest. Woodward Garber, AIA, and George F. Roth, AIA, both of ASO's Cincinnati chapter, helped to prepare the showing.

The **2**nd Professional Seminar

The second Professional Development Seminar presented by ASO this year, "The Architect and the Law", was well-attended and exceedingly well-received. Held on Saturday, September 27 at the Hermit Club in Cleveland, the day-long session featured George M. White, AIA, of Cleveland, newly-elected Vice President of the AIA.

Mr. White is an Architect, lawyer and engineer, holding BS and MS degrees from M.I.T., an MBA from the Graduate School of Business of Harvard University and the LLB from Western Reserve.

The Seminar covered an introduction to law, torts, arbitration, contracts, a comparison of tort and contract problems and a survey of case examples to illustrate legal principles. One ASO member who attended later wrote to congratulate Mr. White on his presentation, calling it "very clear, to the point and conclusive." Another, a young Architect in his third year of private practice, described it as "extremely informative and rather disquieting."

In addition, this Architect commented that "The single most valuable area of the seminar was Mr. White's explanation of the implication or philosophy of legality Law appears not to be so absolute and finite as I thought."

Encouraged by the success of this year's Professional Development Seminars, ASO is already planning more for 1970.



"Gee, the generation gap really disappears when we talk all-electric buildings!"

The gap is gone and that's great.

The all-electric idea, once considered radical, is now a well-established concept.

There are several good reasons: The need to save on installation costs; technical progress in electrical equipment as an answer to rigid space limitations; the economic need to keep today's buildings comfortable, functional, easily expandable for many years to come. People in *all* age groups like efficient lighting, clean heat, trouble-free air conditioning and modern food service. That's why more and more kinds of all-electric buildings are going up all over Ohio.

At last count there were some 1,700—with more on the drawing boards.

When you build or modernize, check with your local electric power company. The heating, cooling and lighting specialists will be glad to demonstrate — in an orderly fashion, of course — the economic and operational advantages of modern electric systems.

Your Ohio Electric Companies

The Cincinnati Gas & Electric Company The Cleveland Electric Illuminating Company Columbus & Southern Ohio Electric Company The Dayton Power and Light Company Monongahela Power Company Ohio Edison Company Ohio Power Company The Toledo Edison Company

ASO news

Bruce E. Erickson has been appointed head of the Department of Architecture, College of Design, Architecture, and Art at the University of Cincinnati. He succeeds Richard H. Wheeler, who will remain as Chairman of the Division of Architecture.

Mr. Erickson received a Bachelor of Architecture degree from the University of Minnesota and a Masters degree in Architecture at the Massachusetts Institute of Technology. He was appointed to the Department of Architecture at the University of Michigan in 1960. While at the University of Michigan he was a design critic, member of research, curriculum, and administrative committees. Mr. Erickson also has been in private practice since 1964 and is registered in Michigan and Wisconsin and holds the National Council of Architectural Registration Board certificate.

Mr. Erickson has held research contracts with private and state agencies. He has written many publications including several volumes concerning his research on precast structural systems. Other publications have dealt with studies on environmental design. His research work has included travel in both Western and Eastern Europe.





New registrations

June 1969 ADAMS, JAMES K. Toledo ALEXANDER, TIMOTHY R. Mansfield BAKER, GEORGE EDWARD, JR. Cleveland BARDES, DALE LOWELL Cincinnati BICKNAVER, ROBERT BRUCE Cincinnati BJERKE, W. MICHAEL Hudson BUSEMEYER, THOMAS P. Cincinnati CERS, JULIUS A. Euclid CREVISTON, VANCE E. Columbus DEGER, STEPHEN C. Lexington, Ky. DYBIS, JOHN W. Cuyahoga Falls FENN, DAVID WILLIS Cuyahoga Falls FRICK, GARY J. Cleveland GILL, DENIS PETER Lakewood GLASER, PHILIPP N. Cleveland GOODMAN, FREDRIC A. Columbus HARLEY, GERALD G. Cincinnati HAYEK, K. ANTHONY Youngstown HENN, LLOYD P. Cincinnati HOLMAN, FRED H., JR. Parma Heights JACOBSON, PAUL S. Middleburg Heights JAHN, MICHAEL P. Cincinnati KAMPE, KALVIS Cleveland KORBA, REGIS J. Akron KORNBLUT, ARTHUR T. Fairfield, Conn. LAUBSCHER, WILLIAM R. **Cleveland Heights** LEBER, DAVID J. Cleveland LESSIG, DONALD H., JR. Warsaw, Indiana LONG, EDWIN M. Kettering LUND, JAMES H. Cincinnati

McCULLOUGH, G. ROBERT Parma McDONALD, ALAN R. Columbus MELRAGON, MICKEY A. Columbus MELTZER, GERALD B. Troy, Michigan MILHOAN, GENE R. Worthington MURFIN, JAMES F. Hudson ROBERTS, DARELL LEROY New Galilee, Pa. SHAFOR, THOMAS R. Kettering SIEGFRIED, ALFRED L. Mogadore SKONCE, RAYMOND P. Euclid SMITH, DALE D. Dayton TANGEMAN, NORRIS H. Marion TENNIS, PAUL E. Massillon TRONCOSO, MARIO Columbus TYLKA, STEPHEN J. Wadsworth VOGEL, THOMAS E. Hamilton WAGNER, JAMES J. WAS, MICHAEL C. Warren WEBER, RICHARD J. Mentor-on-the-Lake WHITE, WILLIAM PHILIP Worthington WOLFF, DARRELL B. Cincinnati

RECIPROCAL REGISTRATIONS approved jan. 2 through sept.18, 1969.

ALBYN, RICHARD K. Bloomfield Hills, Mich. ALLEN, MAURICE B., JR. Bloomfield Hills, Mich. BENNETT, RICHARD M. Chicago, III. BROUT, R. BENEDICTE Los Angeles, Calif. CHAMLEE, TILMON Macon, Georgia CLARK, EARL D., JR. Shawnee Mission, Kansas COOPER, LYNTON B., JR. Jackson, Miss. DIAL, CALDWELL R. Columbia, South Car. DORSTE, THOMAS C. Indianapolis, Ind. FORBES, EDWIN M. New York, N.Y. FRITSCH, PETER J., JR. Warren, Ohio GARMAN, THOMAS B. Pittsburgh, Penna. GEREN, PRESTON M., JR. Ft. Worth, Texas GODSEY, H. CARLETON Louisville, Ky. GUENTHER, WERNER Dearborn, Mich. HARTMAN, MORTON Chicago, III. HILLER, JOHN M. New York, N.Y. HORD, LAWRENCE T., JR. Memphis, Tenn. HUDSON, GEORGE CLYDE Coral Gables, Fla. HUNT, JOHN W. Laurel, Miss. HUNTER, BEN M. Boston, Mass. JOHNSON, ED J. Nashville, Tenn. JOHNSON, G. ROBERT Glenview, III. JOHNSON, JAMES B. Pittsburgh, Penna. JOSEPH, SYLVAN L., JR. New York, N.Y. KORBULY, LASZLO J. South Bend, Ind. LANSKY, FRANK Memphis, Tenn. LARASON, ROBERT C. Oklahoma City, Okla. LASTER, HERSHEL J. R. Berkley, Mich. LOEBL, JERROLD Chicago, Ill. MAHAL, L. KENNETH St. Paul, Minn. MAURI. ALBERT R. Poughkeepsie, N.Y. MAXWELL, EUGENE A. Cleveland Hts., Ohio McCORMICK, CALVIN E. New York, N.Y.

McREYNOLDS, CHARLES B. New York, N.Y. MOHON, CLINTON Milwaukee, Wisc. MOSELEY, T. EDWIN, JR. St. Louis, Mo. NICKELS, JAMES DEWEY Madison, Wisc. OWENS, ROBERT G. Mobile, Ala. PAULSEN, S. GLEN Bloomfield Hills, Mich. PAWLAN, HAROLD S. Chicago, III. POCHERT, ARTHUR THOMAS Miami, Fla. PUDER, SAMUEL M. South Miami, Fla. RABON, WILLIAM J., JR. Cincinnati, Ohio RAY, LARRY A. Orange, Calif. REAM, J. HUBERT Altoona, Penna. ROBERTS, HELM B. Lexington, Ky. RUDD, J. WILLIAM Cincinnati, Ohio SASLOW, SHELDON A. Reseda, Calif. SCHLOSSMAN, NORMAN J. Chicago, Ill. SCOFIDIO, RICARDO M. New York, N.Y. SIMMONS, JOHN E. Richmond, Ind. SMITH, DELBERT R. Urbana, III. SPIERS, THOMAS H., JR. Harrisburg, Pa. STOOPS, WILLIAM L. Apollo, Penna. SULLAN, ROBERT B. Chicago, Ill. THORSEN, WILLARD L. Minneapolis, Minn. TSOLINAS, PETER M. Chicago, Ill.

WASSELL, EDWARD T. Wilkes-Barre, Penna. WILSON, WILLIAM H. Overland Park, Kansas WINDSOR, PHILIP B. Atlanta, Ga. YEARWOOD, RANDALL N. Nashville, Tenn. YEUNG, PETER S. K. Atlanta, Ga.

ASO retained Imagemakers. Inc., of Columbus, to perform public relations services for the Annual Meeting this year, including the dissemination of information about the Honor Awards Program, The firm was responsible for the design of pre-Meeting mailing pieces, worked with Savage Communications of Toledo on press releases during the Meeting, and helped to plan the layout for photographic coverage of the Meeting included in this issue of The Ohio Architect.

■ Robert E. Forsythe, AIA, was named Ohio University's outstanding alumnus for 1969 at Homecoming ceremonies in Athens October 11.

A partner in the Canton firm of Forsythe, Bergemann and Vanek, Mr. Forsythe was the Architect for the National Football Hall of Fame in Canton, the new Canton City Hall and Post Office, and his work includes many churches, schools and public buildings in eastern Ohio. Ohio University presented the award for Forsythe's outstanding contributions to his community, the University and its alumni association, after receiving nominations from throughout the country.

Having practiced architecture in Canton since 1952, Mr. Forsythe will soon be moving with his family to Naples, Florida, where he is already vice president of land development and buildings for Palm River Estates, Inc.

In Memoriam

Chalmer Grimm, Jr., AIA, a partner in the firm of Schafer, Flynn, van Dijk, Dalton, Grimm & Johnson, died Saturday, November 1, in St. Luke's Hospital, Cleveland.

A 1951 graduate of the Western Reserve University school of Architecture, Mr. Grimm assisted in the design of the Natural History Museum, Jane Addams School and the Lee-Seville project, among others.

A vice president of the Geauga Area Kent State University Advisory Council and a past president of the West Geauga Recreation Council, Mr. Grimm also was active in the West Geauga School Board, the Mentor Harbor Yacht Club and the Federated Church of Chagrin Falls. He was a World War II veteran, and was survived by his wife and three daughters.



Manufacturers of FACE BRICK — PAVING BRICK — GLAZED BRICK — PEDESTRIAN PAVERS

With both tunnel kiln production and periodic kiln production, we are flexible on manufacturing sizes and colors required for today's imaginative architectural designs.

> For further information or samples contact your nearest Metropolitan distributor or write Metropolitan Brick R.D. #1, Box 10, Negley, Ohio 44441



Howard B. Cain, president of the Architects Society of Ohio in 1962, was appointed to the Board of Examiners of Architects by Governor James A. Rhodes on August 22, 1969 to fill the unexpired term of Ronald A. Spahn who died early in July.

Cain, a life-time resident of Cleveland, where he has his own firm, also served as president of the Cleveland Chapter, AIA, in 1968. He presently sits on the architectural review boards of Gates Mills, where he resides, and Beachwood.

He received his Architectural degree from Western Reserve University, where he later served as a faculty member, and took graduate work at Princeton on a Palmer Fellowship. He received his NCARB Certification in 1956 and is registered in New Jersey, New York, Michigan and Pennsylvania, in addition to Ohio.

He was a Navy Officer during World War II and served as planner for three NATO air bases in France while associated with Richard Hawley Cutting in 1950-52.

The new Board member has practiced as a principal since 1952, with special interests in city planning and central business districts, and he has had considerable experience in design of aquariums, industrial and newspaper plants, and residences.



Nothing excels the adaptability of brick for Design • Structural Flexibility Color Harmony • Cost Control

These are the reasons why so many outstanding buildings are today using brick construction in one or many ways. "3G" brick is being selected by leading architects because the choice of 200 colors and textures gives unlimited possibilities for design expression. "3G" has the capacity to produce and deliver brick to meet construction schedules. "3G" quality brick will provide enduring beauty and strength that will prove an important economy to the maintenance of the building. Consult "3G" on your projects.



1445 WEST GOODALE BLVD., Columbus, Ohio 43212 Phone 614-486-0614

An Apology

We sincerely regret that captions on two photographs were reversed in our September/October issue. On page 20, the Riverview Parking Structure, pictured at the top of the page should be attributed to Associated Architects: Tully, Hobbs & Partners and Richards, Bauer & Moorhead. The Toledo Edison Plaza, pictured at the bottom of the page, is the work of Sanborn, Stekete, Otis & Evans.

advertisers ndex

| Andersen Windowalls | |
|-----------------------------------|---|
| | |
| Belden Brick | |
| Bowser-Morner Laboratories | |
| Columbia Gas | |
| Dunbar Geological Engineers | |
| Electric Utilities | |
| Fling & Eeman | |
| General Clay | |
| Imperial Wallpaper | |
| Korda & Associates | |
| Marietta Concrete Co | |
| Metropolitan Brick | |
| Newman Brothers | |
| Ohio Bell Telephone | |
| Ohio Company | 2 |
| Peterson, Wm. A. & Associates | |
| Phillips Glenn D | 2 |
| Reese, Raymond C. & Associates 29 | |
| Russwin | |
| | |





James D. Gibans, A.I.A., has been appointed Senior Associate in the Cleveland based firm of William A. Gould & Associates. architects and city planners. Mr. Gibans joined Gould & Associates in 1967, having previously been affiliated with firms in San Francisco and Cleveland. He is a graduate of Yale University. where he received his Bachelor of Arts and Bachelor of Architecture degrees. Mr. Gibans spent a year in England, studying at the University of Liverpool on a Fulbright Grant for planning. He is a member of the Cleveland Chapter, American Institute of Architects and holds registration as an architect in Ohio and California. Mr. & Mrs. Gibans and their four children are residents of Shaker Heights.

Three members of Gould & Associates have been advanced to the position of Associate. They are Richard Van Petten. A.I.A., Peter H. Henderson, A .-I.P., both of Cleveland; and James A. Veltman, who is responsible for the firm's Philadelphia office.

BOWSER-MORNER TESTING LABORATORIES, INC. **TESTING AND INSPECTION SERVICES** SOILS CONSULTANTS Phone 515-253-8805 P. O. Box 51 Dayton, Ohio 45401 DUNBAR GEOLOGICAL ENGINEERS CONSULTING SOILS ENGINEERS (614) 488.9981 or 488.9985

1375 West Lane Avenue

Columbus, Ohio 43221

A special message to investors



knowledge communication fund, inc.

A mutual fund which seeks possible long-term growth of capital and income by combining into a single investment portfolio the securities of selected companies in the knowledge communication field.

Offering is made by the prospectus. For a copy of the prospectus, return the coupon.

| THE | оню | CON | | NV | |
|------------|--------------|-------------|-----------|--------|-------|
| 51 North I | HighStree | t Columbu | s, Ohio 4 | 3215 | 2 |
| Where inve | estment dali | ars take on | new dimei | nsions | C.C. |
| Member | r of the | Midwest | Stock | Exch | nange |



THE OHIO COMPANY 51 N. High St. Columbus, Ohio 43215

Please send me a prospectus on Knowledge Communication Fund.

| Name | |
|--------|-----|
| Street | |
| City | ZIp |

What's so GREAT About RUSSWIN Ten Strike^{*} Mortise Locksets?

Everything.

Start with uniform quality. Add unyielding strength for unsurpassed security. Next consider unique design applications for elegant appearance and outstanding functional characteristics like completely reversible for ready installation with no help needed from auxiliary locks. And finally, think about the ease and economy of maintenance. *That's* why RUSSWIN'S Mortise Locks have everything going for them.

*Trademark

Hardware for buildings since 1839



CONTACT YOUR RUSSWIN DISTRIBUTOR IN OHIO...

> • COLUMBUS Smith Brothers Hardware Company 580 N. 4th St. Dial 224-8131

• CLEVELAND The Midland Hardware Company 1839 E. 18th St. Dial 771-6190

• CINCINNATI The McClure Hardware Company 718 Reading Rd. Reading Dial 761-0116 • DAYTON Carl D. Himes, Inc. 317 S. Main St. Dial 223-2208

 MANSFIELD The Martin Hardware Company 17-19 N. Main St. Dial 522-6211 • CLEVELAND Cleveland Architectural Hardware Company 4256 Pearl Rd. Dial 741-1315

• AKRON Beight Hdwe. Div. Fred J. Crisp, Inc. 720 N. Main St. Dial 253-5103 • TOLEDO Otto C. Buehler & Son, Inc. 24 N. Erie St. Dial 243-2177

ASHTABULA
The A. Louis
Supply Co.
5610 Main Ave.
Dial 997-5161