

OHIO ARCHITECT

OFFICIAL PUBLICATION OF THE ARCHITECTS SOCIETY OF OHIO
OF THE AMERICAN INSTITUTE OF ARCHITECTS, INC

AMERICAN INSTITUTE
OF ARCHITECTS
LIBRARY
MAR 7 1966

january

february

1966



No noise, no vibration, no problems... with quiet, shakeless gas absorption air conditioning.

Highly effective gas absorption air conditioning roof mounted units are so quiet and free from annoying vibration that even top floor occupants can live or work in complete comfort.

A quick check of one of these remarkable cooling units will show you the answer. No moving parts to produce noise or vibration. Just a

simple, efficient, modern mechanism that does its job silently, smoothly, economically.

Bonus features include economy . . . compact design . . . flexibility of location . . . simple installation and maintenance.

Your Local Gas Company Architectural Representative can fill in the details. Let him show you why gas

air conditioning should figure in your next plans. No obligation. No cost. Just good sense.

Gas makes the big difference . . . costs much less, too.



Columbia Gas of Ohio, Inc.
The East Ohio Gas Company
The Ohio Gas Company
West Ohio Gas Company

OHIO ARCHITECT

OFFICIAL PUBLICATION OF THE ARCHITECTS SOCIETY OF OHIO,
A REGION OF THE AMERICAN INSTITUTE OF ARCHITECTS, INC.

January-February

Volume XXIV

Number 1

EDITORIAL STAFF

Managing Editor

David A. Lacy

5 East Long Street
Columbus 15, Ohio
Telephone: 221-6887

Editor

Sharon Swintek

5 East Long Street
Columbus, Ohio

ASSOCIATE EDITORS

Cincinnati

Alfred W. Ambrosius, A.I.A.

309 Ludlow Avenue
Cincinnati 20, Ohio

Cleveland

Richard J. Fleischman, A.I.A.

4088 Dartford Rd.
South Euclid, Ohio

Columbus

Neil Layne, A.I.A.

505 King Ave.
Columbus, Ohio

Dayton

Robert J. Makarius, Jr., AIA

312 Harries Building
Dayton 2, Ohio

Eastern Ohio

Kenneth Breting

4201 Valley Dr. N.W.
Canton 8, Ohio

Toledo

Byron West, A.I.A.

L.O.F. Bldg.
Toledo, Ohio

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: Five East Long Street, Columbus 15, Ohio. Printed at: The Lawhead Press, 900 East State Street, Athens, Ohio, U.S.A.

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 1966 Architects Society of Ohio, Inc. of the American Institute of Architects. All rights reserved.

ARCHITECTS SOCIETY OF OHIO OFFICERS

President

Eugene F. Schrand, A.I.A.

3327 Glenmore Avenue
Cincinnati, Ohio 45211

President-Elect

Richard L. Tully, A.I.A.

582 Oak Street
Columbus, Ohio 43215

Second Vice President

Roy M. Lively, A.I.A.

2600 Far Hills Bldg.
Dayton, Ohio 45419

Third Vice President

Harold C. Munger, A.I.A.

601 Security Bldg.
Toledo, Ohio 43604

Secretary

Arthur H. Hoag, Jr., A.I.A.

7016 Euclid Avenue
Cleveland, Ohio 44103

Treasurer

P. Arthur D'Orazio, A.I.A.

1920 Churchill Rd.
P.O. Box 2125
Youngstown, Ohio 44504

Immediate Past President

Joseph Tuchman, A.I.A.

88 South Portage Path
Akron, Ohio 44303

Regional Director

Charles J. Marr, F.A.I.A.

138 Ray Avenue, NW
New Philadelphia, Ohio

Executive Director

David A. Lacy

5 E. Long St.
Columbus, Ohio 43215

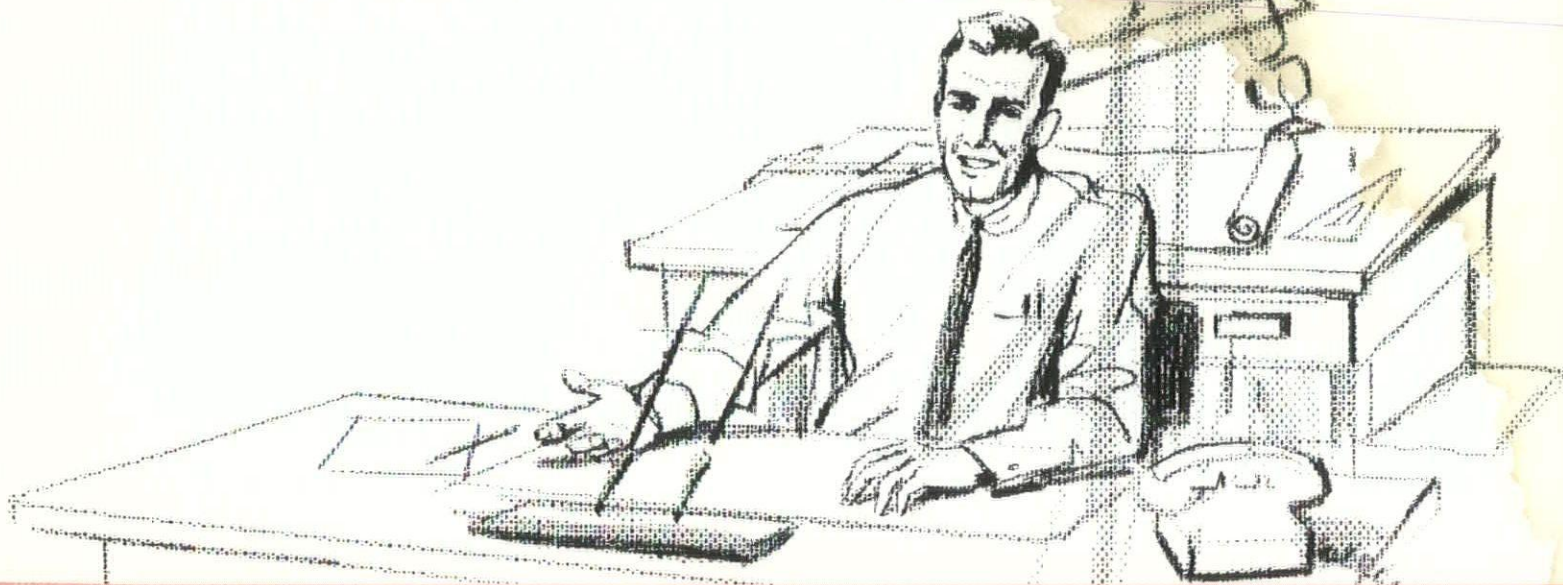
CONTENTS

- 6 The Education of the Architect
Kenneth J. Breting
- 7 Maurice J. Leen, Jr., ASO Legal Counsel
- 12 Yorkshire Village Condominium
- 17 Legislative Report
- 17 Prevailing Wage Law Changed
- 18 ASO News
- 19 Cleveland Home Show Names White Architect
- 20 Architects Examining Board Elects Officers
- 20 Miami University Expands Graduate Program
- 20 Western Reserve Announces Cable Construction Seminar
- 20 Firm Change
- 20 Our Cover
- 20 Classified
- 21 News of Our Advertisers
- 22 MSA Executive Directors Joins Architectural Firm
- 22 American Society for Church Architecture Plans 1966 Conference

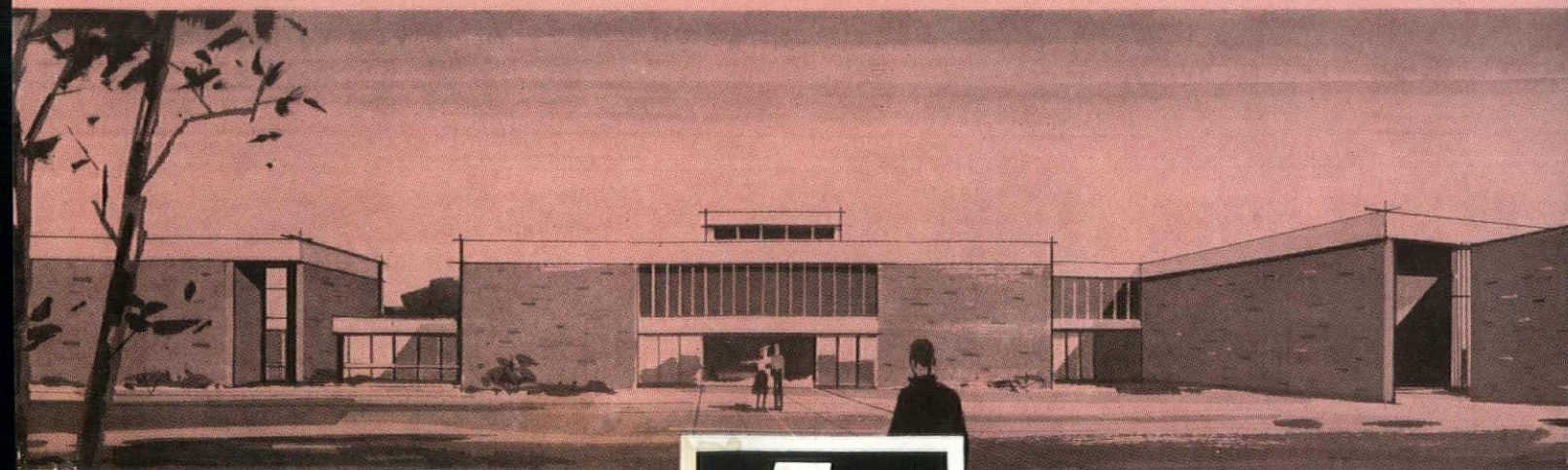
ADVERTISERS INDEX

Albina Engine.....	22
American Woodwork.....	18
Andersen	11
Belden Brick.....	4
Chamberlain	19
Haws	23
Janson	10
Marietta Concrete.....	10
Meierjohan - Wengler.....	9
O. O. McKinley.....	25
Nashbar/Osborne	17
Newman Brothers.....	18
Ohio Electric Utilities Institute.....	24
Professional Cards.....	9
Victor Oolitic.....	17
Ohio Gas Companies.....	2
Russwin	26
SCPI	5
Williams Pivot Sash.....	9
Zonolite	8

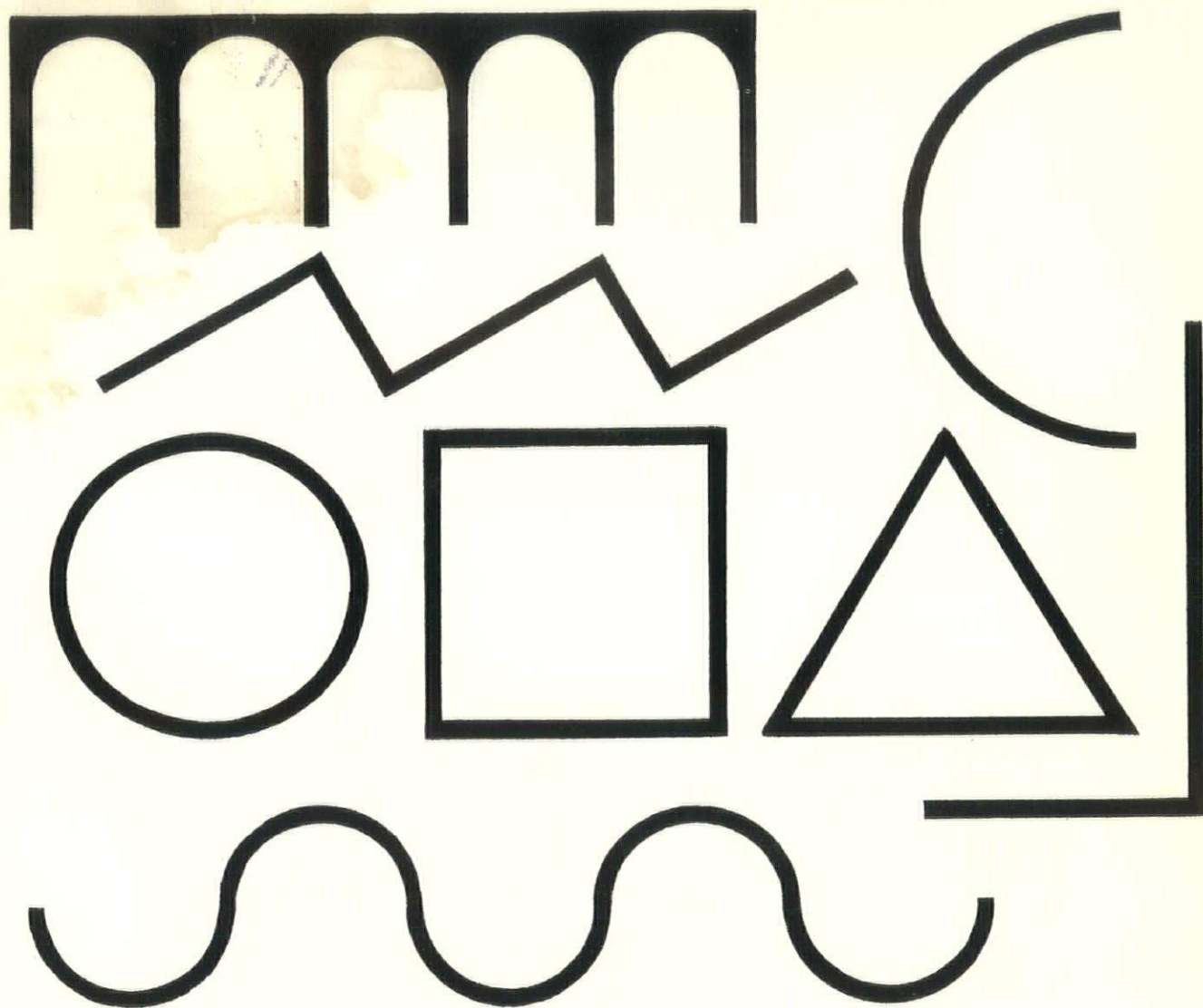
"Belden enhances creative architectural design by providing the most imaginative selection of brick."



The architect specifies Belden Brick for many reasons. Product quality is a prime consideration. Dependability . . . the ability to produce and deliver is another factor. But of equal importance, we believe the architect specifies Belden Brick because of the unlimited selection — over 200 variations in color, texture and size. Belden will continue to enhance the creative architectural design by providing the most imaginative selection of brick.



THE **B**elden
Brick
COMPANY / CANTON, OHIO



If each of these lines or shapes were to represent walls or buildings there is one material which could be used to transform them into reality. This material is brick. Bricks' flexibility make it ideal for use in straight walls, curved wall, serpentine walls, or any combination an imaginative architect might design. This flexibility can even be expanded by creating textures or patterns that are indented, protruded, or perforated. These attributes combined with an almost infinite variety of colors leave no doubt that brick is **THE IMAGINATIVE MATERIAL.**



THE EDUCATION OF THE ARCHITECT

“**T**he architect should be equipped with knowledge of many branches of study and varied kinds of learning, for it is by his judgement that all work done by the other arts is put to test. . . .

Let him be educated, skillful with the pencil, instructed in geometry, know much history, have followed the philosophers with attention, understand music, have some knowledge of medicine, know the opinions of the jurists, and be acquainted with astronomy and the theory of the heavens. . . .

Consequently, since this study is so vast in extent, embellished and enriched as it is with many different kinds of learning, I think that men have no right to profess themselves architects hastily, without having climbed from boyhood the steps of these studies and thus, nursed by the knowledge of many arts and sciences, having reached the holy ground of architecture.”

Vitruvius, first century B.C.

Does anyone want to add anything else?

Submitted by Kenneth J. Breting
Eastern Ohio Chapter
Guest Editor

EXCERPTS FROM A SPEECH GIVEN AT THE ANNUAL MEETING
OF THE ARCHITECTS SOCIETY OF OHIO, OCTOBER 15, 1965,
by MAURICE J. LEEN, JR., COUNSEL FOR THE SOCIETY, and
PARTNER OF THE DAYTON LAW FIRM OF
PICKREL, SCHAEFFER & EBELING.

Originally, there could be no recovery against a person for a negligent act or faulty product, unless there was privity of contract between the person damaged and the party or firm at fault. Thus, originally the manufacturer of an automobile which failed because of a faulty part and caused injury could not be sued by the injured party unless he bought his automobile directly from the manufacturer, which almost never occurred. Normally, the contractual arrangement for distribution of automobiles was between the manufacturer and the franchise dealer, who was not the agent of the manufacturer.

The dealer then in turn had a contract with the ultimate purchaser when the sale was consummated. Thus, under the rule of law then in effect, the injured person was required to sue the dealer on his contract with the dealer, and the dealer would then have a cause of action against the manufacturer to seek reimbursement for what he was required to pay to the claimant because of the faulty automobile.

However, this was all changed beginning with the New York Court of Appeals case of *McPherson vs Buick* which, way back in 1916, held that privity of contract was not required, but that the injured party could sue the Buick Motor Company directly for injuries sustained as a result of a defective product, a wheel in this case. Thus, this court in effect held that the injured person was not required to sue on the contract, but could sue in tort (negligence) on the basis that the manufacturer was held obligated to foresee the injury to the ultimate purchaser if proper care was not used in the manufacture, and therefore, the Buick Motor Company was directly liable to the injured party.

Apparently, Ohio has adopted the view of requiring no privity of contract. One of the cases so holding is *Furham vs Warner Elevator Co.* In this case the Supreme Court of Ohio stated: "When one undertakes by contract to perform a certain service and is chargeable with the duty of performing the work in a reasonably proper and efficient manner, and an injury occurs to a blameless person, the injured person has a right of action directly against the offending contractor which is not based on any contractual obligation but rather on the failure of the contractor to exercise due care, in the performance of his assumed obligations".

It should be kept in mind that the professional person is in a peculiar position in reference to his liability to a third person. The licensing statutes for architects and other professionals in the State of Ohio are not primarily designed or intended to protect the architect and his work from inroads by persons not licensed to practice architecture. This is a part of the licensing statute, but the fundamental purpose and intent behind this statute is to protect the public; to guard the public's health, safety and welfare. There-

fore, if someone is injured the professional is a prime target, especially if he is enjoying apparent success. Juries are inclined to put the blame on the expert, and conclude the building just wasn't right.

To be licensed as a professional is a privilege, and with that privilege comes certain responsibilities in reference to the degree of care and skill the professional must use, which is not present in claims against all other classes of persons in our society.

Until the time your State Society was instrumental in obtaining passage of a statute of limitations on claims against architects and others, a claims for personal injury could be lodged against any architect by all types of claimants within two years after the injury occurred. This, of course, could be many years after an architect had completed his contract and turned the property over to the owner.

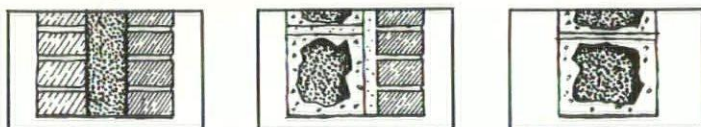
Under this rule there was really no cutoff of potential responsibility to anyone while the structure remained in existence. It is well recognized that sound public policy justifies a statute of limitations because of the difficulty of preserving evidence, frailty of memory and death of witnesses. Our present statute of limitations, passed through the efforts of the Architects Society of Ohio, and which was effective in September of 1963, provides a cutoff of all claims which arise **within the State of Ohio** more than ten (10) years after the performance or furnishing of services of the architect. However, please keep in mind that the Ohio statute of limitations has no application for work performed in another State. Such State may or may not have a statute of limitations — it may or may not be for ten (10) years.

I can see some questions of fact which may arise in reference to when these services ended — much in the same manner as arise in reference to the running of the sixty (60) day limitation for the filing of mechanics liens. However, I feel it would be safe to say the architect's services continue until all work has been performed **properly** by all the contractors and subcontractors. Thus, the ten year period would not commence to run until after replacements or reworking has been completed. I feel that even the issuance of a Final Certificate of Payment would not always start the ten year period to run, if a contractor was called back by the architect to perform some service not properly performed, or make a replacement of any part of the building. On the other hand, actual **repairs** to the building, as distinguished from reworking or replacement, would not prolong the period, even though they occurred in proximity to the completion date of the new building.

However, there is another way that you could be held responsible beyond the ten year period, and that would

IT'S ONLY EXPENSIVE WHEN IT'S LEFT OUT

Using Zonolite[®] Masonry Fill
is the easiest, most economical
way to insulate walls like these.



Zonolite Masonry Fill Insulation reduces thermal transmission through these walls up to 50%, significantly raises indoor wall temperatures, eliminates radiant heat exchange and chilly downdrafts.

Result: Vastly increased comfort, a whopping savings on fuel bills. And initial costs are lower too because you install smaller, more efficient heating and air conditioning systems.

So when it comes time to cut corners don't cut out the Zonolite Masonry Fill Insulation. It's only expensive when it's left out.

For more information consult your Zonolite representative.



ZONOLITE DIVISION W. R. GRACE & CO.
135 SO. LA SALLE ST., CHICAGO, ILL.

be on the basis of your contract with the owner. The statute of limitations on a written contract is fifteen (15) years in Ohio, and thus, if the user of a building sues the owner rather than you, and the owner is required to pay a claim, he could file a suit against you, during the fifteen year period following the completion based on the contract, seeking reimbursement.

Record keeping is a big problem for all of us and the sheer bulk of the plans, specifications and contracts prepared and used by an architect makes his problem even more acute. However, I recommend very strongly that all plans, specifications and contracts used in your profession be retained for a **minimum** of fifteen years after completion of the job.

The architect's liability to the owner can be governed by the terms of the agreement with him. Likewise, the agreement between the owner and the contractors who perform the work can provide protection or indemnification to both architect and owner from claims by construction workers arising during construction, but there is no practical way to protect yourself from claims of occasional users of the structure, if negligence can be established arising out of your professional services.

Examine your contracts and practices—do you protect yourself to the extent possible.

For example, the AIA standard form of agreement with the owner does a good job of protecting the architect, during the construction phase of the project, from unreasonable claims of the owner by limiting the degree of supervision required, and your responsibility to the owner for failure of the contractor to carry out the work in accordance with the plans. I think the present language goes about as far as legally possible to protect the architect in this regard, because you, as architects, cannot consider the supervision phase of your work within the practice of architecture, as I know you do, and then have a contract which, by its terms, legally and completely relieves you of all responsibility to perform a professional job in this regard. This limitation would be applicable to the contract in all respects.

So, even with the protection afforded under paragraph C 4 of the AIA standard form of contract with the owner, in an action by the owner, it could reasonably be claimed that you failed to meet the test of care required in your professional capacity during the supervisory phase of construction. In this event however, in a claim by the owner, the test of care and skill to determine if negligence occurred, would be applied with the contract limitations being taken into consideration, as long as they are reasonable and not void on the basis of being against public policy.

What does the law require of you when the claims of the remote users of the buildings are involved—or the claims of the owner when not covered by contract language—what constitutes actionable negligence entitling them to recover damages against you? In the first instance, the law does not require you to be perfect or free from error or mistakes. The law recognizes that even highly skilled and trained professionals are only human. But, the law does require the

OHIO ARCHITECT

architect to use the skill and diligence which is ordinarily exercised by architects. Thus, in the preparation of plans and drawings, and during the supervision of a project, an architect owes to the person employing him and to remote users of the premises, the duty to exercise his skill and ability, his judgment and taste reasonably and without neglect. His efficiency in this respect being tested by the rule of **ordinary and reasonable care** and **skill** usually exercised by one in that profession.

An architect, after being licensed and having proven his ability by examination and that he has the education and skill needed to meet the requirements of a licensing statute, and who thereafter holds himself out as an architect, and undertakes to practice his profession, impliedly represents that he possesses, and his clients are warranted in relying on the fact that he possesses, that degree of learning and skill ordinarily possessed by architects of good standing practicing in the same locality.

The architect's undertaking, however, in the absence of a special agreement, does not imply or guarantee a perfect plan or satisfactory result, but he is liable only for failure to exercise reasonable care and skill.

He does not give an implied warranty that his plans and specifications will meet all conditions and tests. The subsequent use of the structure may eventually show a mistake or defect, although he may have exercised the reasonable skill required and have met the standard of care required as indicated above.

The application of the above described tests will de-

termine if the architect has been guilty of **negligence**, but this is not enough to establish **liability**. As in all negligence cases, after the negligence of the architect is established, the plaintiff must prove that his negligence was the proximate cause of the failure, loss or injury.

Thus, both negligence and proximate cause must be present for any claimant to be successful against the architect. However, the negligence of the architect need not be the sole cause of the injury. There could be more than one cause—such as concurrent negligence of the architect and the contractor. If the negligence of both contributed so as to result in the defeat or failure, then both could be liable. Since comparative negligence is not applicable in Ohio, minor negligence of the architect and major negligence of the contractor would not relieve the architect of liability, if in fact his negligence, though minor, actually contributed to the injury.

However, assuming the architect was negligent, he will not be held responsible if the injuries complained of can be traced directly to the negligence of some other person and not that of the architect. Here we have an intervening or independent cause. In this event, the intervening act becomes the proximate cause and since the architect's negligence did not proximately contribute to the injury, he would not be responsible.

The architect's responsibility to claimants with whom the architect has **no contractual relationship** is tempered in no way by the provisions of the contract with the owner. Whether negligence of the architect occurred during the

"WILLIAMS" Reversible Window Fixtures

for wood windows
have now been on the market

SIXTY YEARS

We also manufacture
ALUMINUM
Pivoted Windows

Double Hung Reversible Windows
and
Single Sash Horizontally

With "WILLIAMS"
all window cleaning is done
from inside at floor level — safely,
economically and conveniently

THE WILLIAMS PIVOT SASH CO.

22841 Aurora Rd. Bedford, Ohio
Greenwood 5-1744

BRONZE or ALUMINUM

PLAQUES • NAME PLATES
MEMORIALS • PORTRAIT TABLETS
HONOR ROLLS



ARCHITECTURAL LETTERS

in
Bronze, Aluminum
Nickel-Silver, Stainless Steel

Custom Fabricated

LIGHTING FIXTURES

Catalogues & Estimates sent on Request



MEIER JOHAN-WENGLER, INC.
Metalcraftsmen
10330 WAYNE AVE., CINCINNATI, OHIO 45215

FLING & EEMAN INC. CONSULTING STRUCTURAL ENGINEERS

Area Code 614 224-7718 or 224-1481
101 NORTH HIGH ST., COL., OHIO

MILLER & KORDA STRUCTURAL ENGINEERS

CONVENTIONAL AND
SPECIAL STRUCTURES

683 E. BROAD ST., COLUMBUS, O. 43215
TEL. 224-3990 OR 224-6973

V. E. SHOGREN CONSULTING ENGINEER

Structural Design & Foundations

5020 Market Street Youngstown 12, Ohio
Telephone 788-4610 Area Code 216

GLENN D. PHILLIPS

Glenn D. Phillips & Associates
Structural Engineers
Registered In Ohio & Illinois
24½ North South Street
Box 481, Phone 382-8179
Wilmington, Ohio

design or supervision phase of the construction will be determined by application of the general common law rules previously indicated, and not by the interpretation of provisions of a contract to which the claimant is not a party.

As previously stated, although the provisions of the contract with the owner cannot limit the architect's responsibility to users of the building, I feel that the standard provisions of the AIA contracts could be used as evidence to establish the standard of care and skill usually exercised by architects.

For example, I would refer again to paragraph 4 C of the AIA agreement with the owner pertaining to supervision. Now, everyone knows an architect or his representative can't be everywhere on a project at the same time, and be constantly watching each worker or phase of the construction as it progresses. So, a reasonable and customary rule would have to be applied in reference to the **usual** degree of care and skill required of an architect while supervising the construction.

Now, if it could be established that most architects use this AIA contract and, during the supervision of the project, customarily are guided by that contract provision, and customarily and usually act accordingly, this then becomes the test to be used, not because it is in the owner's contract with the architect, but because this is the ordinary and reasonable care and skill usually exercised by architects during the supervision phase of the project.

You are responsible for the mistakes of your salaried employees who assist in the preparation of the plans and specs—or participate in the supervision of construction.

This problem magnifies in direct proportion to the size of your organization.

If you operate as a partnership with one or more architects, and you have nothing whatsoever to do with a certain project—let's assume it is handled entirely by your partner—a judgment may be rendered against both of you, and the judgment creditor may proceed against your **personal assets** and the partnership assets in full satisfaction of his judgment. This is based on the general partnership rule in Ohio that each partner is responsible for the acts of his partner during the course of the partnership business.

How many of you are acquainted with the provisions of Revised Code Section 4107.37 pertaining to work on the many public buildings which are listed in Revised Code Section 4107.31, such as schools, theaters, churches, hospitals, etc.? It provides that an architect shall not **alter approved plans** for the listed public buildings, or **fail to construct or alter** a building in accordance with such approved plan, without the consent of the department that approved them, which would either be the City Inspector Department or the Department of Industrial Relations of Ohio, or by a court order.

A case decided in Monroe County, Ohio in 1963 held that where plans for alterations to a school called for a lunchroom in the basement, changing the plans to locate it on the first floor would be a violation of that statute. (Probably did so at the urging of the School Board). This same court held failing to **complete the work** on such a building would be a violation of 4107.37.

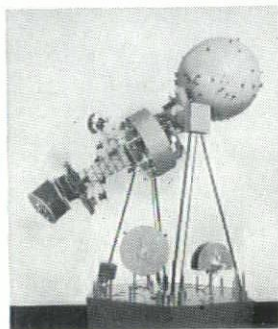


THE JANSON INDUSTRIES

SPITZ PLANETARIUMS
STAGE EQUIPMENT • DRAPERIES
ACOUSTICAL DIVIDERS

PROFESSIONAL ARCHITECTURAL SERVICES
LAYOUTS • DETAILS • SPECIFICATIONS

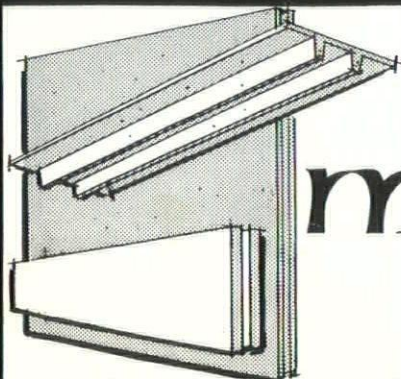
Phone Collect 455-2241--Area 216
CANTON, OHIO 44701



FUTURE O.A. ARTICLE ON PERSONNEL POLICY

The Ohio Architect is pleased to announce that it will feature in the next issue, March-April, excerpts from a speech presented to the ASO annual meeting at Atwood Lake Lodge in October, 1965, by Robert Piper, AIA Administrator, Professional Services, on the subject, Personnel Policy.

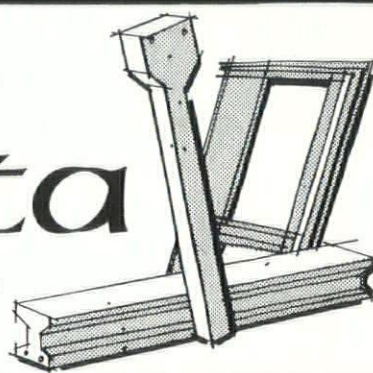
This series of articles for the profession is being published by your publications committee and OA staff in its program to provide OA readers diverse reading material.

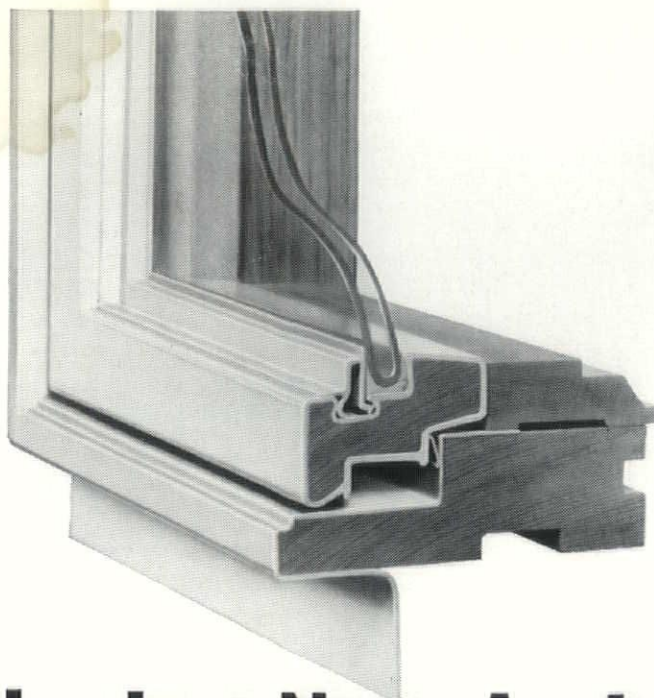


Master Craftsmen in producing
precast and prestressed concrete
architectural products

marietta

CONCRETE COMPANY
Marietta, Ohio P. O. Box 669
Telephone: 373-3211





Introducing New Andersen Perma-Shield* Windows!

A new third kind of window that combines the best of the other two!

All the insulating value of wood plus the lifetime maintenance savings of a rigid vinyl shield.

New Andersen Perma-Shield Windows and Gliding Doors combine treated wood and a tough, durable sheath of rigid vinyl to create the most maintenance-free, best insulating, most versatile windows ever.



Performance proved on 1,000 units coast-to-coast. This is just one of the test jobs where, during the past 7 years, Perma-Shield windows have been exposed to all environments, every climate... the harshest test conceivable. Inert vinyl sheath remained problem-free even under severe salt-air conditions.

They don't need painting. Nor scraping. Nor rubbing down. They have an armor-like finish that won't pit. Won't corrode. Won't warp. Can't rust. Resists scratching or denting.

They deliver the insulating superiority and dimensional stability of the best quality wood windows.

And they are ideally suited to light commercial, institutional, and industrial building jobs... great for any residential application.

An exclusive process (Patents pending)

Perma-Shield sash are produced by an exclusive process where thick, off-white vinyl is extruded directly over a preservative treated wood core. Mitered corners are welded... sealing out all weather.

Frames are made by bonding preformed vinyl to the wood members with a special adhesive. Preforming

eliminates joints at corners of frames and provides a continuous flashing around the entire window.

Many styles and sizes

Perma-Shield window units come in casement, awning, and fixed types, as singles or multiples... 21 basic unit sizes in all. Gliding doors are available in three basic sizes, both left- and right-hand opening doors.

Once you see and operate a new Andersen Perma-Shield Window you'll agree: it's a *new third kind of window that combines the best of the other two.*

Andersen 
Windowwalls*
*TRADEMARKS OF ANDERSEN CORPORATION
Window Beauty is Andersen

Get more information on Andersen Perma-Shield Windows and Doors from these distributors

YORKSHIRE VILLAGE CONDOMINIUM

Community living similar to that of the luxury apartment dweller but with the feeling of definite ownership and privacy. The Yorkshire Suburban Town Houses solve this basic need.

The site for this community is the bank of a stream near the intersection of Noe-Bixby Road and Livingston Avenue in Eastern Columbus, Ohio.

Basic criteria of the developer, Ernest G. Fritche Inc., was to develop a number of homes with the pleasant, intimate atmosphere of a colonial village. Adequate space and privacy was imperative. These living units were to be built to provide a salable home in the low twenty thousands of dollars. This task provided a challenge to the Architects, Ted H. Prindle and Associates, Columbus, Ohio.

The problems and requirements for a condominium become more acute than those of rental units. Particular attention must be given to sound control and privacy. The individual units as well as the total complex must be designed to accommodate several different families, all of which have different ideas and requirements. These families will own a portion of a single building structure within an intimate grouping. Research does indicate however, that this type complex attracts those having a similar concept toward closely knit community spirit. Age grouping varies from the young married to the retired. Such an undertaking must meet individual requirements, yet maintain aesthetic continuity and provide an accumulation of equity for each owner.

The total Yorkshire Village complex is being developed in two (2) stages with the first phase of twenty six (26) units nearly completed.

The first problem to be approached was that of the individual units. The concept being that people prefer either the feeling of spaciousness or that of separate rooms for each living activity. Thus, the architect developed eight different unit types. Units range from a two (2) bedroom townhouse type, to a single level two (2) bedroom type. Privacy at the entrance of each unit with a convenient guest closet is essential as well as separated dining areas, whether an alcove or room. All units include a basement, covered parking area and private patio or terrace.

Large closets, luxurious kitchens and baths appeal to the owner. The warmth and cozy atmosphere of a fireplace enhances the colonial design motif of several homes. Of course, the most attractive feature of Yorkshire, as in most condominiums, is freedom from exterior maintenance and yardwork.

As one gains entry into the village, passing under the

living units spanning the entrance, he will find the dwelling units in Yorkshire are grouped into three (3) buildings surrounding an internal access corridor. These structures are situated to provide the intimate warmth of community living as well as blend into the terrain. A pleasant atmosphere is accomplished by the use of soft, warm brick texture accented with wood trim.

Effort was given toward some identification of the individual units as well as unification of each building as a whole. This was accomplished by using similar complementary materials throughout. The various design elements are again blended by complimentary trim and colors to create homogenous environment.

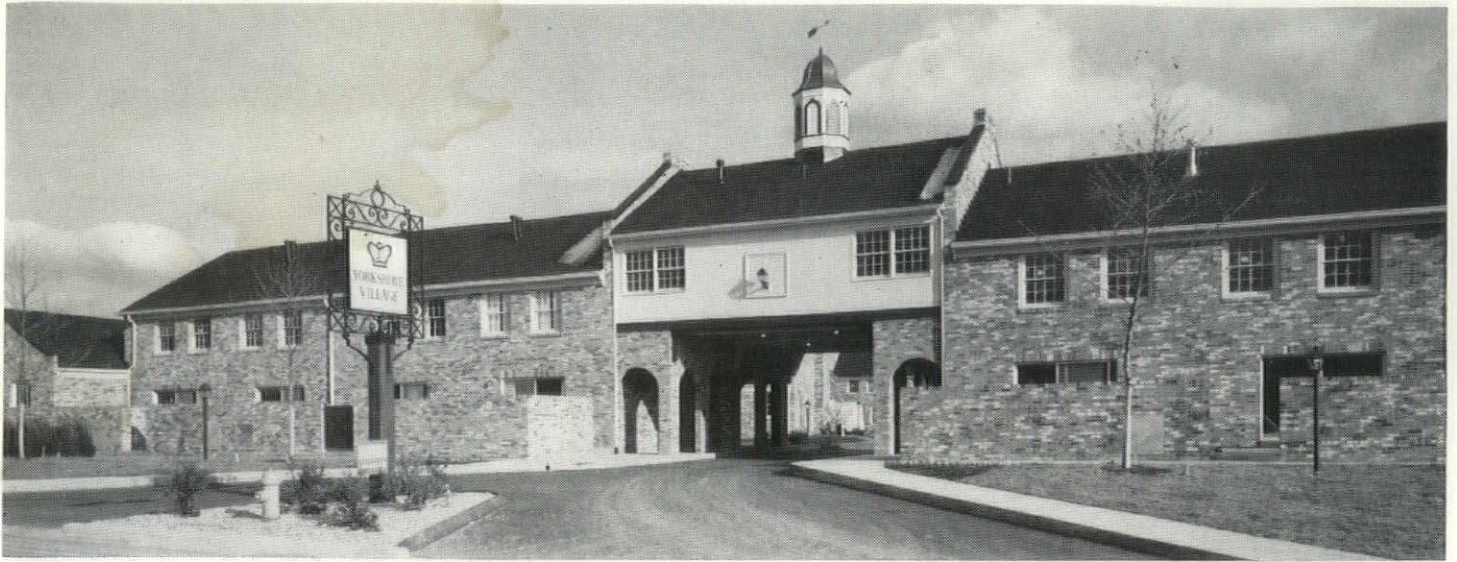
Single level, almost completely separate dwelling units are integrated with two story town house units to provide variation in massing. Consequently the facade maintains continuity and similarity throughout the Village without being monotonous.

Serious consideration was given to the use of drive-through units. The question of salability of a living unit one story in the air, with automobile traffic passing underneath was a cause of some speculation. A rental unit of this nature could be justified in many ways. However, to plan such a unit to be sold as a home brought much doubt to the developer and the architect.

It was felt that the entrance into the Village should be a restricted space opening into the community complex itself. By spanning the entrance with a living unit, such a restricted space could be accomplished and at the same time create a massing of units appropriate for this type complex.

The drive through unit does enclose the community providing the internal aesthetic atmosphere intended. To provide a salable unit, however, some practical problems were to be solved. Traffic beneath would be slow but still noisy. Particular consideration was given to insulate the floor against sound and temperature. No other amenities beyond those provided in all other units were given. The result the two (2) drive-through units of the first stage were among the first to be put under contract.

Each living unit begins to take on a slightly different appearance as it becomes occupied. With all the planning and attempt to create identification and continuity the separate homes become alive with each owner. Continuity and unification are definitely maintained, but, individual touches of drapery, a flower, or a door knocker bring personality to this small internal Village. The end result is a most pleasant family.



Entrance from Noe-Bixby Road.

Two Bedroom Townhouse.





Single level two bedroom Unit

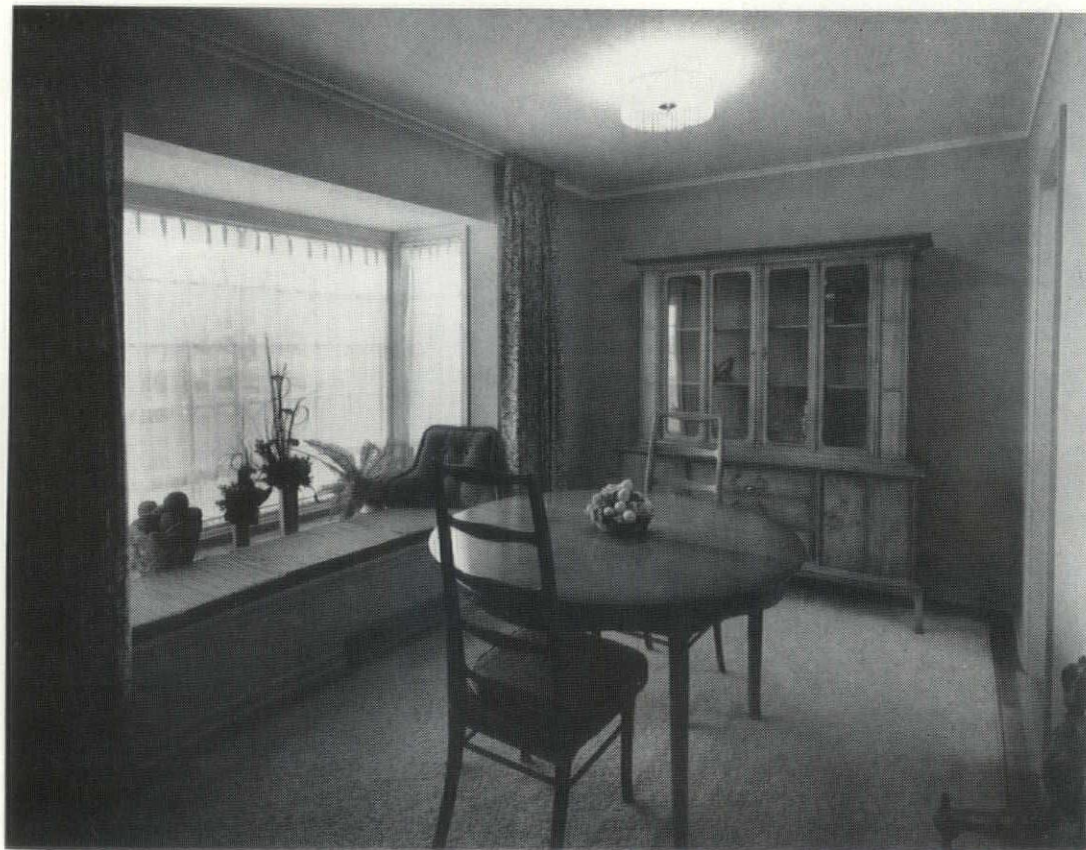
Townhouse Kitchen





Townhouse Living Room

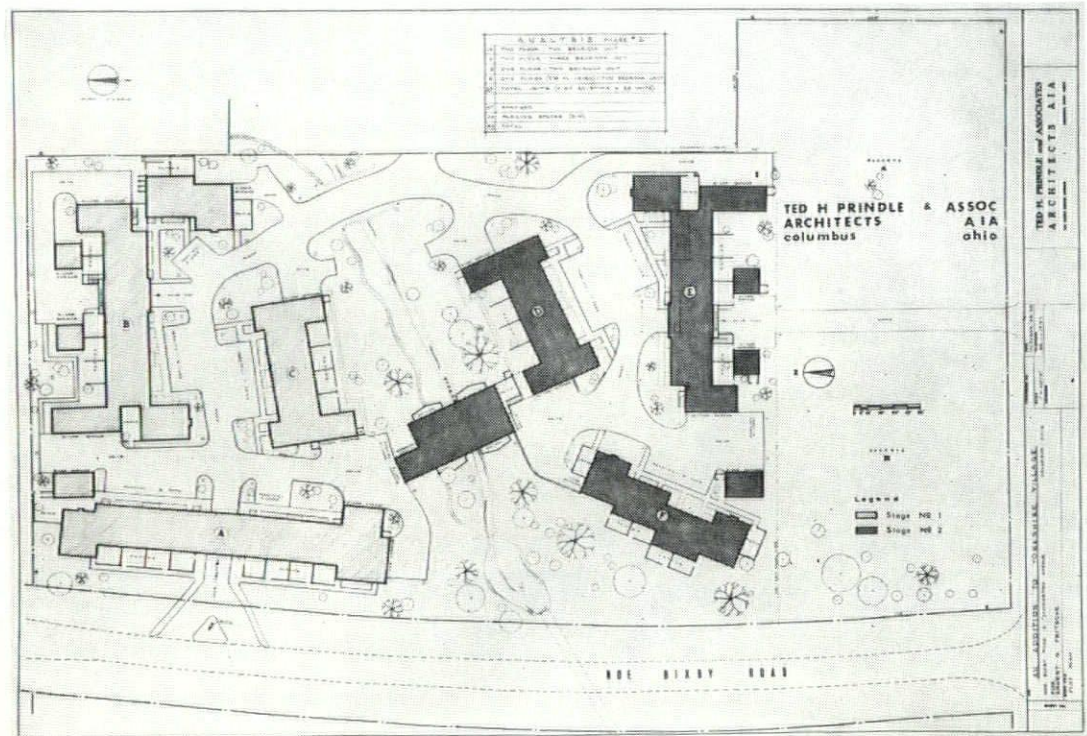
Townhouse Dining Room





Typical Patio

Yorkshire Site Plan



LEGISLATIVE REPORT

HANDICAPPED PERSONS ACCESS AND USE OF PUBLIC BUILDINGS — A NEW BUILDING LAW

Senate Bill 124

Sec. 3781.111. In addition to the powers conferred by any other section of the Revised Code, the board of building standards shall adopt standards, rules and regulations, to facilitate the reasonable access and use by all handicapped persons of all public buildings and the facilities thereof for which plans are submitted for approval under section 3791.04 of the Revised Code after January 1, 1967.

Such regulations may provide for exemptions of buildings where the cost of compliance would be substantially disproportionate to the total cost and anticipated use of the structure or where the nature of the structure is such that stairs or steps are the only feasible method of entering and for other good and sufficient reasons.

Lodging facilities shall be deemed to be in compliance with such regulations if ten per cent of the units are accessible in accordance with such regulations. Such regulations shall not apply to buildings which are to be remodeled.

The owner of a public building affected by an order enforcing this section, or any rule or regulation adopted pursuant to this section, may appeal to the board of building appeals and the final order issued by the board of building appeals pursuant to such hearing may be appealed to the director of public works, who may reverse or modify such order if he finds: (1) that the order is contrary to a fair interpretation or application of this section or any rule or regulation made thereunder, or (2) that a variance from the provisions of this section or any rule or regulation made thereunder, in specific case, will not be contrary to the public interest, and a literal enforcement of such provisions will result in unnecessary hardship.

As used in this section:

(A) "Public building" means any building owned by the state or any political subdivision thereof which is

open to and used by the public.

(B) "Handicapped person" means any person subject to a physiological defect or deficiency regardless of its cause, nature or extent, and shall include all such persons whether ambulatory or confined to a wheelchair and shall include children and adults.

(C) "Facilities" includes, but is not limited to toilets, toilet rooms, dining areas or dining rooms, drinking fountains, public phone booths, lodging rooms, or quarters for transient guests.

Prevailing Wage Law on Public Works Changed

We are recapping here some of the recent Legislation pertaining to the Prevailing Wage Law which became effective on November 3, 1965.

Some of the Changes which have occurred are:

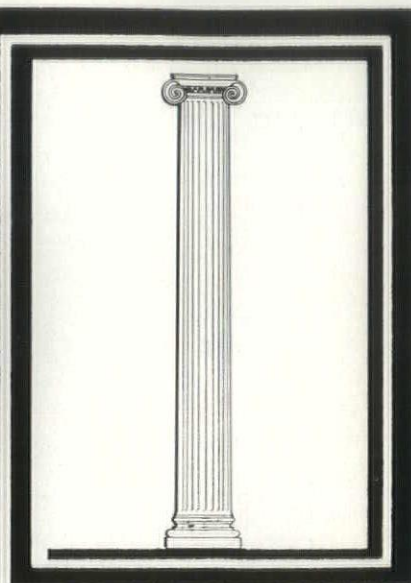
1. The minimum cost of project requiring prevailing wages is now \$2,000. This is increased from \$300.00.

2. Prevailing wages now include certain bona fide fringe benefits as defined by Chapter 4115, Ohio Revised Code, and as certified by the Department of Industrial Relations.

3. The new law requires that the public authority authorized to represent a public improvement by contract, or its agent, such as a consulting engineer, shall file a copy of the bidding blank with the Department of Industrial Relations, Division of Factory & Building Inspection, before a contract is awarded. The bidding blank shall contain a schedule of wage rates applicable to the project which has been previously certified by the Department of Industrial Relations.

4. Wage rates are required to be posted at the site of the construction.

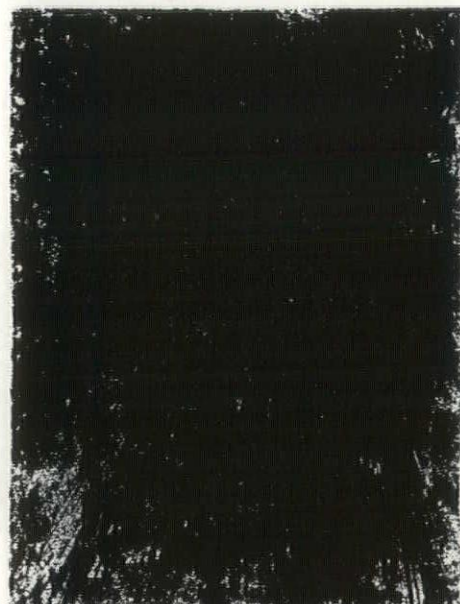
5. The contract shall have a statement included in it containing a requirement for the contractor to pay prevailing wages. This need not be a separate affidavit but may be included to be signed as part of the contract.



DESIGN & ENGINEERING
SERVICES...

QUARRIERS & FABRICATORS
of the finest
INDIANA LIMESTONE

V VICTOR OOLITIC STONE COMPANY
P.O. BOX 668 • BLOOMINGTON, INDIANA 47402
PHONE: AREA CODE 812, 824-2621



NASHBAR / OSBORNE

PRESENTATIONS
CANFIELD OHIO

A.S.O. NEWS

Cleveland Chapter

The Cleveland Chapter of The American Institute of Architects announces the election of Robert A. Little, FAIA, as president.

Elected to Fellowship in The American Institute of Architects this past year and a previous vice president and active in Cleveland Chapter activities since 1946, Mr. Little has been associated in the architectural firm of Robert A. Little & George F. Dalton and Associates, 11900 Shaker Boulevard, since 1958. An active teacher and lecturer in architecture for 11 universities, the president-elect received his B. Arch. degree cum laude from Harvard College. In 1965, either by firm or individually, the partnership was awarded the Architects Society of Ohio Award of Merit, Creative Fine Arts Award and The Cleveland Chamber of Commerce Bronze Award.

Completing the Chapter's slate of officers and directors are architects: Howard B. Cain, vice president; Bertil Lindblad, treasurer; and William H. Collins,

secretary. Executive Committee directorships are served by Richard J. Fleischman, Keith E. White, and Fred S. Toguchi. Elected as Architects Society of Ohio directors are Wilbur S. Riddle, Nicholas Lesko and George M. White.

Eastern Ohio Chapter

Theodore J. Kapenekas, AIA, has been elected to serve the Eastern Ohio Chapter as President. Thomas B. Ross, AIA, will serve as Vice President, Gordon W. Canute, AIA, Secretary and Ralph A. Goodenberger, AIA, as Treasurer.

Ohio Valley Chapter

Ohio Valley Chapter reports they have re-elected their entire slate of 1965 officers. Earl C. Hayes, Jr., AIA, President, Richard G. Millman, AIA, Vice President, Chester D. Camden, AIA, Secretary and Robert H. Scott, AIA, Treasurer.

Toledo Chapter

The Toledo Chapter, announced the election of Robert E. Martin, AIA, as President, Richard B. Valasek, AIA,

First Vice President, Harold R. Roe, AIA, Second Vice President, Joseph M. Angel, AIA, Secretary and Charles H. Stark, III, AIA, Treasurer.

Columbus Chapter

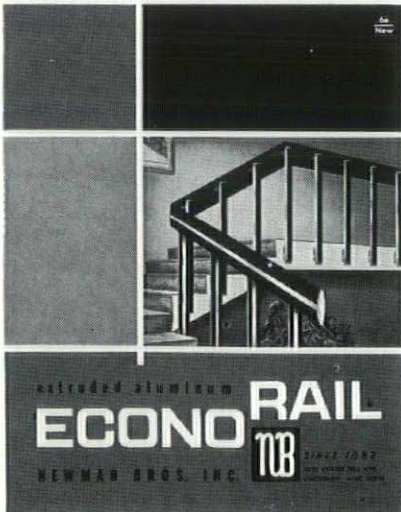
William Liebersbach, AIA will serve as the 1966 President of the Columbus Chapter, with Thomas G. Zaugg, AIA, Vice President, John P. Albert, Jr., AIA, Secretary, and W. Byron Ireland, AIA, Treasurer.

Cincinnati Chapter

Cincinnati Chapter reports that they have re-elected George F. Schatz, AIA, for his second term as the Chapter's President. Thomas Landise, AIA, will serve as Vice President, Roland Killian, AIA, Secretary, and John B. Gartner, Jr., AIA, Treasurer.

Dayton Chapter

Thomas Parker, AIA, has been re-elected to a second term as President of the Dayton Chapter. Vice President, Richard Levin, AIA, Secretary, George Walter, AIA and Treasurer Verdin Moll, AIA.



The Big News For 1966

NEWMAN'S SPARKLING ECONO-RAIL CATALOG

A work-a-day catalog filled with illustrations, drawings and detailed information.


ECONO-RAIL is completely shop fabricated by Newman and shipped to the job ready for installation. No need to worry about inexperienced workers piecing rail together from parts supplied by others.

WRITE FOR YOUR 1966 PERSONAL COPY
See Sweets Section 6e/New

NEWMAN BROTHERS, INC.
5617 Center Hill Ave.
Cincinnati, Ohio 45216




*For
distinctive
home
design...*




Decorative Windows and Louvres

...enhance the esthetic appeal of any building
...let in light and air to attics, closets, bath-rooms, etc., with utmost privacy.



- Clear, all-heart Redwood.
- Durable, leak-proof splined construction.
- Window dividers either leaded or wood.
- Double-strength glass.
- Louvre slats 1/2" beveled, backed with 16 mesh galvanized screen.
- 60 styles and sizes.

Available thru most millwork jobbers in U.S.
For FREE detailed catalog write to:
American Woodwork Specialties Co.
26 MEAD STREET, DAYTON 2, OHIO



White Named Architect For Cleveland Home and Flower Show

Keith E. White, architect, 3510 Lee Road, Cleveland, has been honored by his fellow members of Cleveland Chapter, American Institute of Architects, having been chosen by them as Architect for the 1966 Cleveland Home and Flower Show.



Announcement was made today by Richard E. Fleischman of Conrad and Fleischman, chairman of the AIA Show Committee, and Frank M.

Murphy, Managing Director of the Home and Flower Show. Fleischman, award winning architect, and designer of the Show's 1965 "Cluster Community", was assisted by Fred S. Toguchi; Edward J. Heine, of Heine, Crider and Williamson; Robert C. Gaede, Vispanou and Gaede; Joseph Ceruti, Joseph Ceruti-Febo and Associates; and Ralph Russell Peck, all of whom have done Show Exhibit Homes.

Mr. White will design two complete homes to be on display March 5th through 13th, 1966 for the twenty-third annual Cleveland Home and Flower Show at Public Hall. Theme of the Show will be "Spring Promenade".

A native of Norwalk, Ohio, White graduated from Western Reserve University with the degrees of Bachelor of Architecture and B. A. in Art History. He is a member of Omicron Delta Kappa and Phi Beta Kappa. His studies continued under the award of the Schweinfurth Scholarship from WRU, at Ecole des Beaux Arts, Fontainebleau, France, during the summer of 1959, in architecture and city planning. White's scholarship was augmented by a grant in that year from the Home and Flower Show to the University.

Mr. White said today "The Cleveland Home and Flower Show presents an exciting challenge to its architect. Working on a tight schedule of deadlines, he brings a concept to fruition in an extremely short space of time".

JANUARY-FEBRUARY, 1966

"Reflecting the highest standards of the American Institute of Architects, he has an unparalleled opportunity to demonstrate values and viewpoints that an architect brings to the design of a home. Free of the marketplace, so to speak, he is afforded an uncommonly wide range for the demonstration of new ideas."

In the seven year interim between European studies and the 1966 Home and Flower Show, Mr. White has been a partner in the architectural firm of Ruth, Huddle, White and Howe, for a two year period, opening his present office in November of 1964. A registered architect in the State of Ohio, his general practice includes all public,

institutional, commercial, industrial and residential building types.

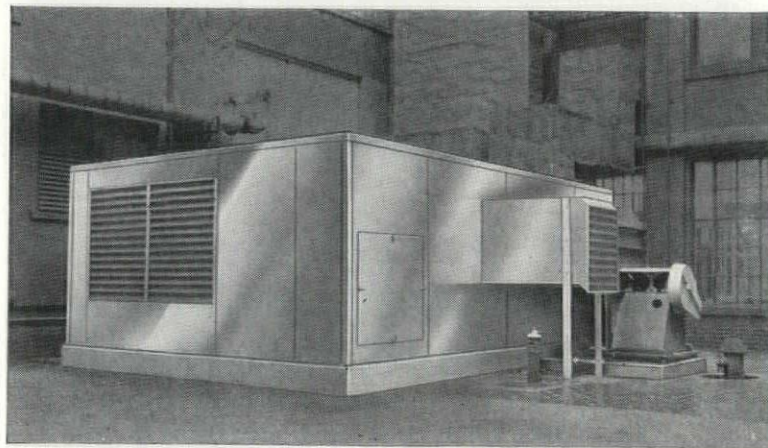
Currently a director of AIA, Mr. White also serves as Chairman of the Cleveland Chapter's Civic Design Committee, is a member of the Visiting Committee for Adelbert College, WRU, and the WRU Architecture Alumni Association. He served in the United States Air Force from 1951 to 1954.

It was at Fontainebleau that he met New Orleans' Leatrice Alonzo, now Mrs. White, an interior designer with Anne Fox and Associates, of Cleveland. The Whites make their home at 16819 Kenyon Road, Shaker Heights, with daughter Melissa, aged three months.

ELIMINATE SLOW, COSTLY ON-SITE FABRICATION

Self-Supporting

CHAMBERLAIN MODULAR PANELS



Using load-bearing, self-supporting Chamberlain Modular Panels, casings for field-erected air handling units go up in a fraction of the time required with conventional sheet metal construction. Chamberlain Panels are light in weight — easy to transport and handle. No steel angles or other structural members are needed to erect an airtight, insulated, double-wall enclosure. Costly, time-consuming on-site steel fabrication is eliminated.

Chamberlain Modular Panels make unusually attractive enclosures, too. Weather-resistant aluminum skin and frame, plus foamed polyurethane core, are permanently bonded together with a special, proprietary epoxy adhesive. Unsightly ripples and "oil-canning" are eliminated.

GET THE FULL STORY

Send today for detailed spec-data folio on Chamberlain Modular Panels. Absolutely no obligation.

1881-B

A Unit of The U. S. Stoneware Co.

CHAMBERLAIN
engineering corporation

Box 6112D • Akron, Ohio 44312

Architect's Board Elects Officers

At its annual meeting held in Columbus January 18-19, 1966, the State Board of Examiners of Architects re-elected Arthur F. Sidells, Warren, as its president. Sidells, who has been a member of the board since 1961 will be serving his second year as president.

Newly elected vice president is George F. Schatz of Cincinnati. Schatz is also presently serving as president of the Mid-Central Conference of the National Council of Architectural Registrations Board as well as president of The Cincinnati Chapter, American Institute of Architects.

Ronald A. Spahn, Cleveland and Horace M. Coy, Toledo, were elected secretary and assistant secretary, respectively. Ferd E. Freytag, Sidney, is the fifth member of the Board. Burt V. Stevens was reappointed executive secretary.

Landscape Architects Elect Officers

The newly formed Board of Landscape Architect Examiners met in Columbus on January 17, 1966, for its first annual meeting and elected its officers for the coming year. Kenneth J. McElroy, Columbus, will serve as president, and Ernest L. Dewald, Cleveland, as secretary. Third member of the board is James A. Labrenz, Columbus. Burt V. Stevens, Columbus, was appointed executive secretary.

At the same time, new Rules of the Board were adopted, following a public hearing.

The rules, covering examinations and application procedure for registration will become effective February 1, 1966. Applications for registration as landscape architects in this state are available from the board office, 21 West Broad Street, Columbus, Ohio.

The Registration law was passed by the 106th General Assembly and provides for receipt of certificate without examination by any person submitting satisfactory evidence to the Board that he has been regularly engaged for not less than two years prior to November 11, 1965, in the practice of landscape architecture. Such request must be filed by November 11, 1966. Otherwise registration

will be obtained by written examination, the first one scheduled for September of this year.

Ohio is the eighth state providing for registration of landscape architects.

Miami University Expands Graduate Program in City Design

The graduate school of Miami University in conjunction with the Department of Architecture announces a two year graduate program leading to the degree MASTER IN CITY DESIGN. The program is concerned with the planning and design of urban communities and building groups with emphasis on the aesthetic and three dimensional aspects. "PROBLEMS IN CITY DESIGN" consisting of a series of urban planning and design problems forms the core of the curriculum and is complemented by the following courses and seminars. The Twentieth Century City, Advanced Urban Geography, Governmental Aspects of City Planning, Urban Population and Ecology, Principles of Urban Sanitation and Transportation, Urban Planning and Design Research, Seminar in Local Planning Administration, Seminar in Urban Renewal.

Candidates must be graduates of a School of Architecture, Landscape Architecture, City Planning or Civil Engineering.

Enrollment is limited to twelve students per year. Applications should be made before March 1. Candidates will be notified of acceptance of April 1.

For application or further information write: Professor Rudolf Frankel, Department of Architecture, Miami University, Oxford, Ohio 45056

Western Reserve Announces Cable Construction Seminar

The department of Architecture of Western Reserve University has announced an all-afternoon seminar on Cable supported buildings to be held Wednesday, February 9, in the Allen Memorial Library on the University campus at Euclid Avenue and Adelbert Road, Cleveland, Ohio.

The main objective of the seminar will be to provide a truly worthwhile presentation on the technology of Column free buildings with cable supported roof systems.

No registration or admission fees are involved. The program will get underway at 1:00 p.m. For further information and registration contact W. T. Priestley, Chairman, Department of Architecture, Western Reserve University, Cleveland, Ohio.

ANNOUNCE FIRM CHANGE

The firm of Damon, Worley and Associates is pleased to announce the addition of two partners to the firm and the change of it's name to Damon-Worley-Cady-Kirk and Associates.

Both Bob Cady and Tom Kirk are no strangers to the business or the profession. Bob Cady has been with the firm since its inception in 1945 and advanced to the position of Associate and Chief Designer in the Cleveland Office. In his roll as partner he will remain in the Cleveland office. Tom Kirk, who has been a member of the firm for the past twelve years, advanced to the position of Associate and Chief Draftsman in the Youngstown Office. In his roll as partner he will remain in the Youngstown office.

OUR COVER

The cover on this issue of The OHIO ARCHITECT is the entry to our cover design competition last year submitted by Joseph Chance, fourth year student at Ohio University. The jury for this competition selected this submission for an Honor Award. This cover represents the third of five winners in the design competition.

Classified

For Rent

Cincinnati office space, 460 sq. ft.; Zone O-1; utilities furnished; \$90.00 per month. 2356 Auburn Ave., Phone 721-5307.

For Sale

Hand Hewn Notched Barn Beams
Owner: W. F. Salway, 715 First National Bank Building, Cincinnati 2, Ohio, telephone 381-0500.

NEWS OF OUR ADVERTISERS

N.I.A.E. Announces Student Competitions

The National Institute For Architectural Education announces a special competition sponsored by Owens Corning Fiberglas Decorative & Home Furnishings Division entitled "An Experimental Elementary School".

First prize — \$800.00, second prize \$300.00, third prize — \$150.00 and twelve Merit Awards, each \$25.00.

To the school of the First Prize Winner, for their use for scholarship in any way they wish to award it — \$250.00.

All designs may be submitted for the national evaluation for prizes. The evaluation will take place about June, 1966.

The competition must be executed in any consecutive five weeks prior to May 1, 1966. All entries must be received by May 20, 1966.

The competition is open to all students in their 4th and 5th year design and to others who are under 30 years of age before midnight May 1, 1966.

ONLY ONE entry may be submitted by a single individual or group.

Program may be obtained on filing application and an entry fee of \$2.50. Application form will be mailed on request. If the entry is to be that of a team, all names must be filed.

The report and illustrations of the premiated designs will be published in the 1966 NIAE - YEARBOOK.

National Institute For Architectural Education also announces a special competition sponsored by Architectural Metals Products Division of the National Association of Architectural Metal Manufacturers co-sponsor Ohio Association of Architectural Metal Manufacturers. Through the facilities of the NIAE the sponsors will award prizes for the design of "A Memorial Lobby In A Public Library".

The competition is open to all students in junior, senior and graduate grades, and to all draftsmen under 30 years of age April 1, 1966.

An application must be accompanied by an entry fee of \$2.50. Application form may be obtained from the NIAE.

JANUARY-FEBRUARY, 1966

The competition may be executed in any two (2) consecutive weeks prior to April 1, 1966. Programs will be mailed to arrive on the date indicated on the application.

All entries must be forwarded, fully prepaid, immediately on designated date of completion. (Shipping instructions are on the program.)

First prize - \$800.00; Second Prize - \$400.00; Third Prize - \$150.00. Eight merit awards of \$25.00 each. School of First Prize winner to receive \$500.00. One special regional prize \$500.00 offered by Ohio Association of Architectural Metal Manufacturers.

To the student from the Ohio School who places highest in competition \$150.00. To the Ohio school of the student who places highest in competition \$350.00. Announcement of the winners will be made at the Convention of the National Association of Architectural Metal Manufacturers in San Francisco, California on April 27, 1966. The report and illustrations of the premiated designs will be published in the 1966 NIAE — YEARBOOK.

For further information and details write to NIAE — 115 East 40th Street, New York, New York 10016.

1965 PRESTRESSED AWARDS ARE MADE

The Ohio Prestressed Concrete Association has announced winners in the sixth annual awards program.

F. W. Pressler & Associates, Cincinnati architects, won the 1965 prize for the best building design in Ohio using prestressed concrete.



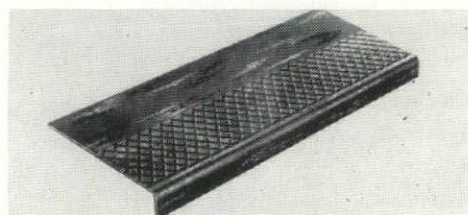
The winning building was a multi-purpose parking deck at the University of Cincinnati. The structure is 680 ft. by 125 ft. with two elevated decks. The two lower floors furnish parking spaces for 584 cars while the top deck has been made into a recreation area. The

building is framed by giant prestressed tees that span between precast columns spaced at 20-ft. intervals.

Working with the Pressler firm on the project were Truman P. Young & Associates, Cincinnati, as structural engineers, and T. Y. Lin & Associates, Chicago, special consultants. Precast prestressed concrete was supplied by Price Brothers Co., Dayton. General contractor was Frank Messer & Sons, Inc., of Cincinnati.

Musson Rubber Announces New Diamond Safety Tread

A new, molded rubber stair tread is being introduced by The R. C. Musson Rubber Co., to meet requirements of treads for pan-filled or molded concrete stairs. Designated as the Musson Diamond Design No. 625 Rubber Stair tread, it embodies one of the favorite basic Musson Safety designs on the tread surface.

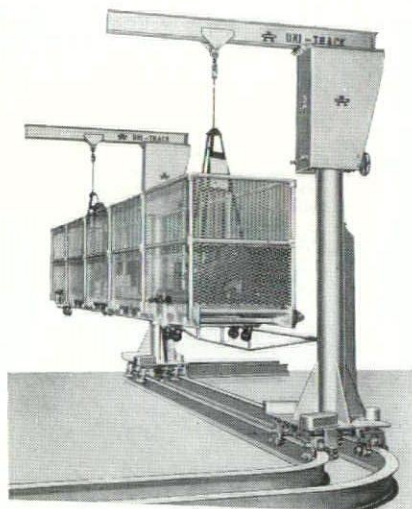


Musson's new Diamond Safety Designed tread has an extra long nosing. The square nosed tread has a 5/32" radius under the nose and full 2" front nosing. The curved nose tread has a 5/8" underneath radius, with full 1 1/2" drop-down front nosing. The treads are 7/32" thick at wear and stress points, 12 1/2" deep and available in lengths of 36", 42", 48", 60" and 72". They are made of first quality, resilient molded rubber, in marbled Red, Green, Gray, Mahogany, Beige, Walnut, Birch and Black.

Samples and full details of the Musson No. 625 tread can be obtained with a bulletin of specifications and prices by contacting The R. C. Musson Rubber Co., 1320 E. Archwood Ave., Akron, Ohio 44306.



"UNI-TRACK"[™]
and
"CLIMBER"[®]
**POWERED WINDOW
WASHING SYSTEMS**



Illustrated
**ROOF DECK
PARAPET WALL
GUARD RAIL
TRACK SYSTEMS**
and
**FOUR WHEEL ROLL
AROUND CARRIAGE
FOR CONCRETE SLAB**

Write for 12-page, illustrated brochure.

AIA-35-J7

Specifications included

**ALBINA ENGINE &
MACHINE WORKS, INC.**
2100 N. Albina Ave., Portland, Ore. 97227

MSA Executive Director Joins Architectural Firm

James B. Hughes, AIA, has joined Smith, Hinchman and Gryllis Associates, Inc., in the position of assistant to the president, it was announced by Robert F. Hastings, president of the Detroit-based architectural, engineering and planning firm.

Mr. Hughes has served as Executive Director of the Michigan Architectural



Foundation, Michigan Society of Architects and Detroit Chapter AIA as well as serving as editor of the MSA Monthly Bulletin since 1962.

A native of Sligo, Pennsylvania, Mr. Hughes received the degree of Bachelor of Architecture from Carnegie Institute of Technology in 1937. He came to Detroit in 1940 to join Albert Kahn Associates, and was associated with Saarinen, Swanson and Saarinen; Harley, Ellington & Day, Inc.; C. L. T. Gabler & Associates, in private practice, and was chief architect for S. S. Kresge Company prior to his association with MSA and the Detroit Chapter AIA. In association with Earl W. Pellerin, FAIA, he served as architect for the Lawrence Institute of Technology buildings and campus and was a part time instructor at that institution for eight years.

Mr. Hughes became a registered architect in Pennsylvania in 1940, and is now reciprocally registered in 27 other states as well.

A member of the American Institute of Architects, Michigan Society of Architects and Detroit Chapter AIA he served as MSA Convention Chairman in 1956, MSA Director 1957-8, Chairman Detroit Chapter Centennial Exhibit in 1957 and is currently Chairman of the Membership Committee of the Detroit Chapter.

Mr. Hughes has attended several Architects Society of Ohio annual meetings during the years he served as Executive Director of the Michigan Society of Architects. He has many friends in the ASO and will be missed at these affairs.

American Society for Church Architecture Plans 1966 Conference

"Architecture, Religions and Relevance" has been adopted as the theme of the 1966 annual conference of the American Society for Church Architecture, Donald Sunshine, AIA, General Conference Chairman has announced.

Attendance at the session, scheduled for the Conrad Hilton Hotel, Chicago, May 10th, 11th and 12th, is expected to be in excess of 600 divided about equally among the three basic categories of membership, Mr. Sunshine stated. The Society's membership is composed of the leading architects in the field of religious building design, including not only sanctuaries but educational facilities as well; members of the clergy with special interests in the design and construction of religious buildings, and laymen who serve on the various boards and committees which assume responsibility for design and construction of new churches for their congregations.

The program will include seminars, general sessions and official association meetings. Emphasis will be placed on two phases of religious construction; first, on the practical matters of developing plans, selecting and using materials and the construction process, and, second, on the design problems concerned in relating ritual and worship procedures to the architecture and layout of the building.

Assisting Mr. Sunshine as members of the Conference Planning Committee are: Architects: Norman Abplanalp, AIA; Donald Anderson, AIA; Donald Billman, AIA; Leroy Bonesz, AIA; Charles Cedarholm, Morris Hertel, AIA; Donald Patton, AIA; Charles Rowe, AIA; Charles Stadel; Robert C. Taylor, AIA; D. Carr Whitehead, AIA. Clergy: Reverend William Allen, Vicar, St. Anselm Episcopal Church; Reverend Richard J. Douaire, Assistant Pastor, Our Lady of the Angels Church. Laymen: William Shubert and Ellis Murphy, general conference managers. D. Carr Whitehead will develop studies program.

Osborn Engineering Elects Borton Board Chairman

Director of Osborn Engineering Company, Cleveland's oldest firm of consulting engineers, have elected Homer T. Borton chairman of the board and named Ralph E. Scott to succeed Mr. Borton as president.

Chairman Borton, a registered professional engineer in 22 states and a member of numerous professional societies and institutes, is a graduate of Muskingum College and Case Institute of Technology. He has been Osborn president for the past 11 years.

Founded in 1892, Osborn Engineering Company is particularly known locally as the designer of Cleveland Municipal Stadium and Public Auditorium and more recently as designer of the new District of Columbia Stadium. It is currently working on the designing of the projected new stadiums in Pittsburgh and Cincinnati.

The firm also is nationally recognized as a leading designer of industrial and commercial structures, research laboratories, and similar facilities.

Ohio Architect Announces Editorial Features For '66

The OHIO ARCHITECT is pleased to announce the following schedule of featured material for 1966.

March/April, Financial Institutions and Roster Issue; May/June, Schools; July/August, Institutional Construction; September/October, Annual Meeting; November/December, Churches.

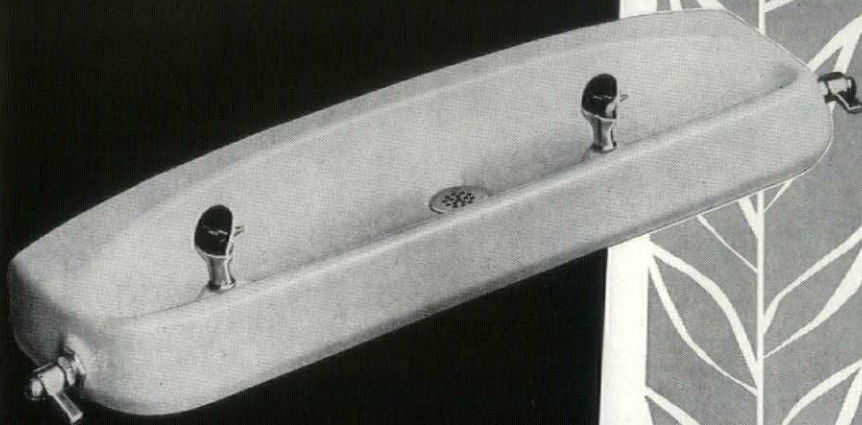
The OHIO ARCHITECT in its continued program of diversity will also offer, from time to time, technical articles pertaining to the profession lay-oriented features of architectural projects in Ohio, a guest editorial, in conjunction with the AIA Chapter news items and other notices of technological advances in the industry.

Our Apologies

The OHIO ARCHITECT offers its apologies to David F. M. Todd, AIA, for using excerpts in the September/October issue from an article written by Mr. Todd which appeared in the June, 1965, issue of The Architectural and Engineering News without giving proper credit to Mr. Todd. No plagiarism was intended. We regret this unfortunate action. — Ed.

Honor Roll:

MODEL 10F



HAWS DRINKING FOUNTAIN

Model 10F—specializing in colorful eye appeal. Smooth receptor vacuum molded in reinforced fiberglass; choice of six colors at no extra cost. A leader in service with two fountain heads and two smooth-action lever valves with automatic flow regulation. Top of the class for refreshing design. Popular: succeeds remarkably well in pleasing nearly everyone.



For full, immediate details see Sweet's 29d/Ha; refer to your Haws Yellow Binder; call your Haws Representative; or write for spec sheet or complete catalog to HAWS DRINKING FAUCET CO., 1441 Fourth Street, Berkeley, California 94710.



General Electric Company, 1020 Lakeside Avenue, N.E., Cleveland
Architect: Harrison & Abramowitz, Inc.



***“Our new building is all-electric . . .
over 50,000 square feet of truly
functional office space.
Modern electric heating and cooling
assure continued dependability.
Installation costs were low.
Optimum flexibility makes an
all-electric building a wise
long-term investment.”***

Christopher M. Fahy, Regional Manager,
Finance and Service Operation,
General Electric Company

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
The Marietta Electric Company
Ohio Edison Company
Ohio Power Company
The Toledo Edison Company

McKINLEY MARQUEES enhance the beauty of your building designs while providing long-lasting protection for people and products.

McKinley Marquees add dramatic design accents to your buildings while furnishing all-weather protection for people, goods, and building. McKinley Marquees offer wide design flexibility with plain, fluted, or "vaulted" ceilings, fluted or plain fascia, and choice of three fascia depths—plus the economy of "standard" parts. Heavy gauge aluminum assures straight-line appearance with no waving. McKinley Marquees are designed to carry a minimum 30 lbs. per square foot live load capacity.

Stainless steel and aluminum fasteners are used throughout. Butyl sealing compound in the joint assemblies allows ample expansion and contraction while maintaining a weather-tight joint. Water drainage is accomplished by integral gutters in the fascia. For complete information, call 546-1573 (Area 317) collect, or write direct to O. O. McKinley Co., Inc.



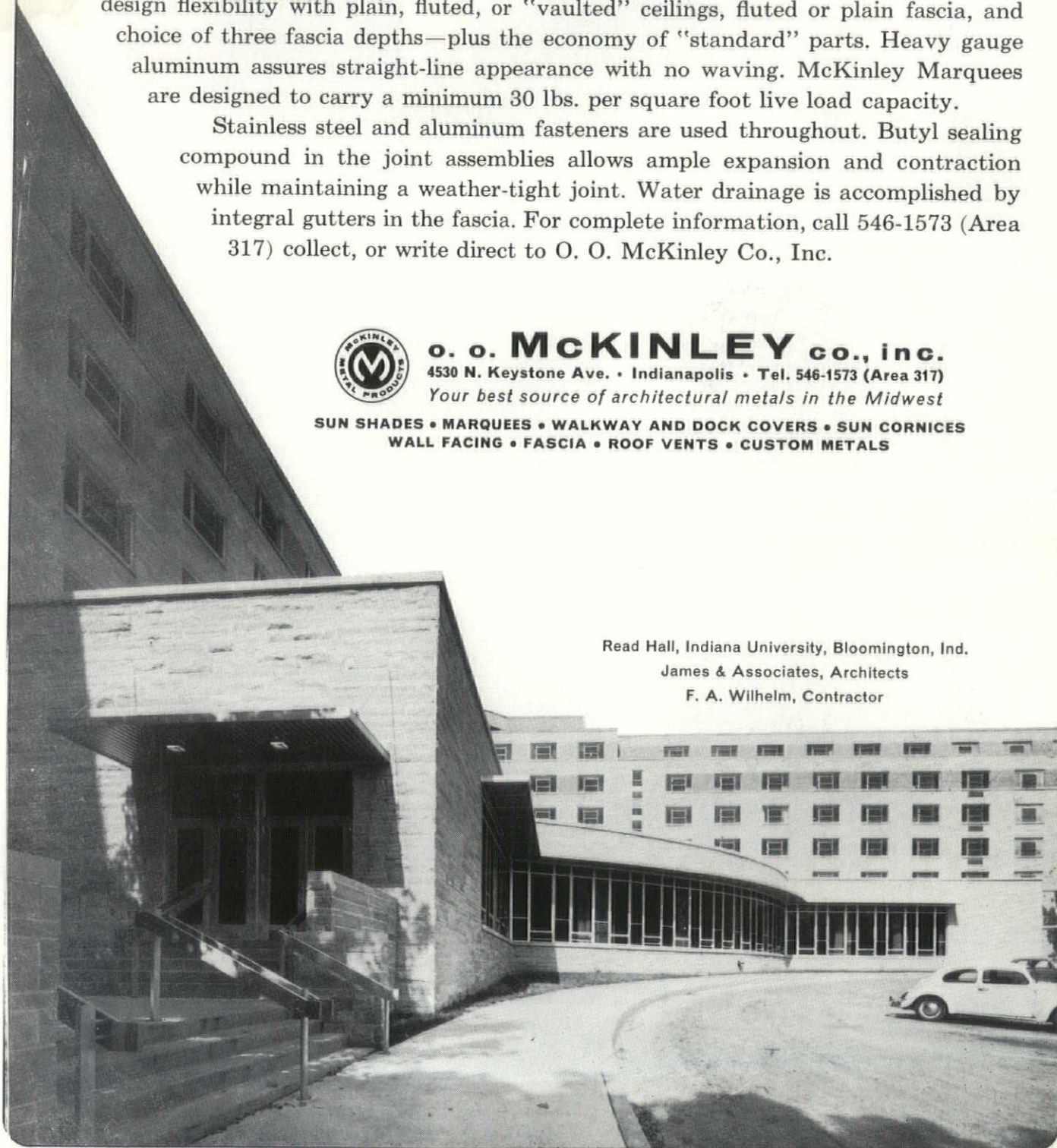
O. O. McKINLEY co., inc.

4530 N. Keystone Ave. • Indianapolis • Tel. 546-1573 (Area 317)

Your best source of architectural metals in the Midwest

**SUN SHADES • MARQUEES • WALKWAY AND DOCK COVERS • SUN CORNICES
WALL FACING • FASCIA • ROOF VENTS • CUSTOM METALS**

Read Hall, Indiana University, Bloomington, Ind.
James & Associates, Architects
F. A. Wilhelm, Contractor



ARCHITECTS SOCIETY OF OHIO
FIVE EAST LONG STREET
COLUMBUS, OHIO 43215
RETURN REQUESTED

Accepted as controlled circulation
publication at Athens, Ohio

MR. E. R. PURVES,
EXECUTIVE DIRECTOR AIA
1735 NEW YORK AVE., N.W.
WASHINGTON 6, D.C.

RUSSWIN

New 2800 SERIES One door closer to fit every door...

Meet the most versatile door closer ever made! With such features as back checks and delayed-action closing, optional — you determine the operating functions and cost-level for each door in a building. Russwin 2800 Door Closers are non-handed (except for fusible-link arm types), and they mount conventionally or upside down, on frames as narrow as 1¾". Furnished in handsome solid bronze or aluminum covers, the new closer takes the toughest punishment in stride, and keeps right on performing. Completely concealed latching and closing controls provide tamper-proof operation. *From door to door, this new closer is the ultimate in design simplicity and maintenance ease.*

Columbus
Smith Brothers
Hardware Company
580 N. 4th St.
Dial CA 4-8131

Cleveland
The Midland
Hardware Company
1839 E. 18th St.
Dial PR 1-6190

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 SH 1-1315

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

CONTACT YOUR RUSSWIN DISTRIBUTOR IN OHIO