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Volume 71: Issue 1

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GE Silicones

We bring good things to life.
At a recent project meeting just before the new year, we all joked with wistful anticipation about the possibility of our computers crashing, as if Y2K could grant us a few precious moments to get off-line, slow down, catch up and even get ahead. The conversation turned to how difficult it is for firms to find people. Not just architects and other professionals, but also among the trades—skilled electricians, plumbers and carpenters who build our buildings. Deliveries are always backed up, lead times are never long enough and everyone is overworked. It’s the price of prosperity. The longest in our nations history we’re told; the result of the information revolution, which in-turn has spurred the economy.

The good news, however, is that, as overworked as we are, many of us still find the time to answer the call to service on the AIA Wisconsin Board of Directors, at the Local Chapter level, on committees and in our communities. That in itself is cause for celebration for a volunteer organization such as ours. However busy as they may be, these volunteers manage to bring new energy, ideas and leadership to our Board. They give us renewed confidence to face the challenges that impact how we practice, and to capture the opportunities to better serve our members and the public at large.

Public Policy
Many issues that we confront reflect regional and national influences on the environment in which we practice, dealing with code enforcement, licensure and project delivery. Michael Corry, administrator of the Safety and Buildings Division, spoke at our Convention last year about the state’s goal of adopting the International Building Code (IBC) in 2001. AIA Wisconsin has participated in the International Code Council meetings to craft the new code along with national AIA and other state AIA Chapters.

Recently, the NFPA and the International Association of Plumbing and Mechanical Officials (IAPMO) have resolved to withdraw from the single model code initiative and develop a second set of model codes. National AIA has formed a Task Force to review the strategic implication of this challenge of how best to achieve a uniform code. This issue will be addressed early this year during the AIA Grassroots leadership conference in Washington, DC.

The AIA Wisconsin Board is addressing two issues related to licensure that are both subject to national trends and reflect local traditions.

The first is whether a professional degree should be required for licensure. The State of Wisconsin has a tradition of providing an alternative path to registration through seven years of practical experience and passage of the exam. Some thirty-seven states now require a professional degree, including our immediate neighbors Illinois, Iowa, Minnesota and Michigan. Some Board members feel that, while the value of a professional degree through an accredited program should be emphasized, an alternative route to licensure should be maintained.

A second issue related to licensure is whether continuing education should be required to maintain one’s license. Currently, 18 Learning Unit (LU) hours annually are required for continuing AIA membership. Again, many states are adopting this requirement for licensure. Our objective may be that the State of Wisconsin adopt AIA/CES requirements should it make continuing education mandatory.

Both of these aspects of licensure are subject to national pressures, reflect education values at their core, and ultimately a question of state policy. They are both issues for which members have differing, strongly held
positions. If there is a consensus on the Board at this time, it is that AIA Wisconsin should play a proactive role in shaping these policies, which have so much impact on our practice.

A related issue, which we have dealt with in the past and which continues to be an issue at the national level, is the registration of interior designers. AIA Wisconsin worked with a coalition of interior designer organizations in 1996 regarding the adoption of title registration by the State of Wisconsin. The legislation was consistent with a national accord in 1989. Last year, the interior designers decided to no longer pursue this accord. Several states are under pressure to adopt practice acts. National AIA has adopted a two-pronged approach, incorporating education and advocacy and, at the same time, recognizing that many architectural firms employ interior designers, to create a center within the AIA to deliver information on design and construction issues. At the local level, title registration remains in place and AIA Wisconsin is working with interior designers to coordinate state Convention programs and other activities.

Project delivery is another issue impacting how we practice and an issue that the AIA Wisconsin Board has dealt with for several years. Certain local governments are seeking the authority to use design/build as a project delivery method. We have established a Design/Build Task Force to develop policy through the legislative process advocating a two-phase selection process based on qualifications with architects in a lead role. Again, it is important to be at the table to assist in shaping these policies that determine the environment in which we all practice.

**Member Services**

Perhaps nothing has altered the conditions of practice more in the last ten or fifteen years than the computer and the Internet. Almost all of us now design, document and communicate electronically. Both AIA national and AIA Wisconsin are online. The national television campaign closed with an invitation to visit aiaonline.com. Anyone can access that site and in turn be linked to many AIA Wisconsin firms.

AIA Wisconsin Web site, aiaw.org, has been online since last spring, thanks to the efforts of the Electronic Media and Technology Committee. We have a web page calendar at this site and “Hotline” can be found here as well. In addition, a list of AIA contract documents available through AIA Wisconsin is listed on the site as well. The AIA Wisconsin office can be contacted via e-mail at aiaw@aiaw.org. Please contact me at bshipley@mailbag.com.

Local Chapter officers and the State Board continue to search for ways to enhance programs and services to members. Some Chapters have been particularly effective in offering a variety of office practice forums and other meetings that provide LUs to members as well as interesting insightful programs and the opportunity for fellowship. The Board is encouraging Chapters to provide programs that each year meet the AIA/CES requirement of 18 Learning Unit hours (including 8 HSW hours). Both our Fall Workshop and Convention provide additional opportunities to meet the majority of AIA/CES requirements. This year’s Convention, appropriately themed Inspire, features Cesar Pelli, FAIA, and David Miller, FAIA. It should not be missed.

In addition to serving members better, the Chapters and Board are searching for ways to broaden our membership base. We hope to encourage UWM student participation as well as Associate and Professional Affiliate membership in all Chapters.

**Public Awareness**

Enhancing public awareness and recognizing the contribution of members to their communities has been a long-time AIA Wisconsin objective. This year, we are committed to re-establishing an active Public Awareness Committee, chaired by Tom Hirsch, AIA. We would like to broaden Chapter participation by developing a public awareness kit to assist Chapters in media relations. We also are enlisting the help of the EMT Committee to develop an electronic community service database and speakers’ bureau.

The Working Homeless Shelter is an on-going program that has received considerable support and involvement from members. The focus has been on providing shelter for working homeless families in the Madison area. Chaired by Jim Gersich, AIA, the goal is to replicate this important program in other communities and Chapters throughout the state.

**Commitment**

Our success in shaping public policy, developing programs to serve our members and making an impact in our communities is dependant upon the commitment and engagement of our members. In a volunteer organization, it does not get done unless someone—you and I—step forward to do it. We’re fortunate as an organization to be served so effectively and with such good-natured dedication as we are by our staff. However, the quality of our Conventions, Fall Workshops and Web site and the reality of a Working Homeless Shelter are all dependant on our commitment of time, energy, imagination, vision and, occasionally, dollars.

I have outlined in this message some of the issues that will challenge the Board and Chapters in the coming year. As a member of AIA Wisconsin, please send your own message, by voice, mail, e-mail or, better yet, in person, on how we can better practice our profession and strengthen our communities.

[Signature]

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Legendary sports facilities like Green Bay’s Lambeau Field, or Boston’s Fenway Park are renowned for the way they bring fans into the action. “It’s like having an extra player on the field,” say cliché riddled sportscasters. But the impact fans have on the game is powerful indeed, and as a result fan involvement has become a key goal of savvy stadium designers. Here in Wisconsin there is no greater example of how to maximize fan fanaticism than the University of Wisconsin’s new basketball/hockey venue, the Kohl Center.

Says UW Athletic Director Pat Richter. “The project, an on-campus multi-purpose facility, had been talked about for a long time. When I arrived in 1990 we were $2 million in debt. We didn’t think it would be possible to build a facility until after 2000. But we began to have success in football, and the Foundation started to get more donors. On April 1, 1994, Senator Kohl presented $25 million for a ‘basketball first’ facility.”
David Kahler Principal-In-Charge of Venture Architects describes programming for the Kohl Center as the "hunting stage." He says, "I traveled with Senator Kohl and Pat Richter to St. Louis, Anaheim, and Phoenix. I also went with Richter to see the Venue at Michigan State. Basketball was the first priority. We wanted to find out what was the ideal seating capacity in a collegiate setting. Ab Nicholas (another key contributor - ed.) wanted to know what the cross section would be like because he loved the old gym; the close connection between the players and the floor. I had made a promise to Ab that we would put in a balcony that would bring people close to the floor. Even though people said we couldn't do that, I felt that it was possible. Ab then agreed to provide the gift ($10 million). We delivered what we promised."

According to Lou Stippich, Architectural Project Manager, Venture Architects, "Prior to Senator Kohl’s donation, we did a design study and site evaluation for the University. They had four sites they wanted to evaluate. After we did the study, the University received the donations from Senator Kohl, Ab and Nancy Nicholas, and the Kellner Family."

In December of 1995, based on the preliminary site investigation, a decision was made to relocate the building to avoid underground Madison Gas and Electric power lines running through the site. Says Stippich, "The initial study created a building that was fairly typical of H.O.K. The study called for a 'basketball first' facility. They would compromise all the other functions to basketball. It led to some different elements than were common. We were looking at 16,000 to 18,000 seats for basketball, and 12,000 for hockey. We developed a cantilevered upper deck structure which would allow us to bring the upper deck seats fifty feet closer to the floor. Also, by pulling the upper deck inward, we reduced the spans above and the overall footprint. This allowed us to avoid the existing underground power lines."

George Heinlein, Project Designer, H.O.K. strategized not only how to create a facility with the intimacy of the old field house, but also how to incorporate the various revenue generating elements like sky boxes. "While we were the design architect responsible for design of seating bowl, concourse, and the overall design, Venture was the architect of record, and it really helped that they were involved from the very beginning."

"I think the teamwork of everybody involved was critical," says William Heberlein, Project Manager, State of Wisconsin, Department of Administration, Division of Facilities Development. "Everyone pulled together to get the project done on a fast track basis. When we started construction we didn't have the building fully designed. The University wanted it to open by Jan. 1, 1998. Also, the program was expanded during design and construction. Initially, we planned to add hockey at a later date and start off with only twenty-four suites. However additional fundraising allowed us to put in hockey right away, upgrade the finishes, and go to thirty-six suites. We managed to pull it off within the time frame, and we were able to enhance the scope, making it even better."

Says Stippich, "We added epoxy terrazzo flooring and limestone wall finishes. The general appearance is closer to a hotel lobby space than a typical athletic arena. We also included the Chihuly art work across from the entry. It's a 1,200 piece glass sculpture called 'The Mendota Wall' - a series of clusters across 140 lineal
feet of wall. - a ‘Celebration’ was the program. I think Chihuly grasped the idea of celebration very well.”

As to hockey, Richter explains that the University elected to adopt an ice size the same as the Dane County Coliseum and the Madison Arena, 97ft x 200ft, which is 3 ft. narrower than the Olympic standard. “That way we would be practicing and playing on the same size surface,” he says.

According to Stippich, “Because of the contacts at H.O.K. we were able to work with a European firm to develop a variable riser seating system at the end zones. It was the first installation of its type in the U.S. Now it’s being installed in two more U.S. athletic facilities.”

Says Heinlein, “The seating allows us to re-configure between basketball and hockey while maximizing the sightlines for each. In a typical scenario, a facility is designed for hockey, then a basketball court is inserted in the middle of that huge space. Basketball was the priority at the Kohl Center which is opposite of the typical situation. With this system we can make the end zone seating even steeper for hockey. Currently, we’re doing the new arena in Miami for the Miami Heat, and we’ve taken a lot of those Kohl Center features and expanded on them—for example in the area of handicapped seating. Like the Kohl Center, the Heat was very interested in an intimate building.”

In all, the Kohl Center had twelve separate bid packages. However, getting quickly out of the blocks required aggressive decision making. Construction began as design development was wrapping up. Stippich says, “By making decisions with Boldt in a step fashion, we were able to proceed with the structural analysis and get things moving. One assumption was corner stairs. It was a custom part of the building with special formwork at the landings. The landings had to be designed to accommodate steel pan stairs that were not designed until much later.”

As a strategy to save time and money by facilitating winter construction, the design/construction team elected to use precast plank in the concourse, a first for an arena of this type. The beams and columns are cast-in-place, while the flat connections are precast plank. Seating areas are different types of precast. In all, there were three separate precast fabricators, a process requiring a lot of coordination.

Structural system innovation allowed construction crews to keep working in spite of winter weather conditions, delivering the project on time. According to John Rodell, Oscar J. Boldt Manager of Madison Operations. “We were able to keep a steady construction force going throughout the twenty months of construction.”

Additional structural challenges included cantilevering the second balcony and keeping the ground level concourse areas as unobstructed as possible. Upper level columns support the roof and balconies. Then at the top of the concourse the load is transferred outward so that there are no columns for the crowds to maneuver around. Beneath the concourse, columns are arrayed the same way as they are above. The design team was able to keep the seating area column-free.

According to Stippich, “Because of the momentum created by the design/construction process, the University’s funding program kept rolling. The University was able to raise an additional $4 million to $5 million during the twenty months of construction.

Doors opened on Jan. 17, 1998, taking only two years for design and construction. Says Richter, “I am absolutely pleased! I see this as one of the best, if not the best, college facilities in the Country. Certainly it’s great for our recruiting program. We see it as a statewide asset. It really does have multipurpose functionality, making us financially better off because it provides more flexibility in terms of concerts and other types of events.”
Wisconsin Architect had the privilege of speaking with U.S. Senator Herb Kohl about the Kohl Center.

WISCONSIN ARCHITECT: What were the factors driving your decision to fund a major UW campus building?

SENATOR KOHL: “I’m a graduate of the University of Wisconsin, and I feel that the University of Wisconsin represents the entire State. I have two brothers and a sister, and we all went to public schools. Many things came together that made it seem like the right thing to do.”

WISCONSIN ARCHITECT: What are the roots of your love for and involvement in athletics?

SENATOR KOHL: “I’ve always liked sports—since I was a kid. I played all the major sports as a child; baseball, football, basketball, golf. That interest carried over into my adulthood. It has always been a big part of my life.”

WISCONSIN ARCHITECT: Were you actively involved in the Kohl Center design process?

SENATOR KOHL: “I toured existing facilities with the architects, plus David Ward and Pat Richter from the University. We spent several days visiting highly regarded sports venues—to see what we liked. I was also involved in the selection of the architectural team.”

WISCONSIN ARCHITECT: Were you pleased with the design/construction process and are you happy with the facility?

SENATOR KOHL: “The whole team did a great job. It’s a beautiful facility. We all wanted it to be something that was special and unique, and it is.”

WISCONSIN ARCHITECT: What impact will the Kohl Center have on the life of the campus, the Madison community, and the State of Wisconsin?

SENATOR KOHL: “I think it’s a very appropriate facility for the campus. It suits the life of the University. They are able to use it for a variety of different types of activities.

“I hope that people will enjoy it for a long time. As I travel around the State, I hear from people who say they like it, so in that way it has lived up to my hopes when I decided to help fund it. I’m also fairly certain that the facility helps recruit athletes to both the women’s and men’s programs; in both basketball and hockey. I believe the Kohl Center has the largest seating capacity for college hockey in the U.S. That certainly helps to draw good players.”
Did you know that brick is the oldest man-made building material, invented almost 10,000 years ago? Its durability, strength and simplicity led to broad application and gave it a dominant place in history alongside classic building materials such as stone.

Today, as we push ourselves (and get pushed) to design “lighter, faster, stronger, cheaper,” it is our challenge to select those building products and systems that will stand for future generations. As design professionals, we owe it to our clients and ourselves to assemble the built environment with building systems that embody principles of durability, strength and simplicity to serve our communities well throughout this new millennium.

Essentially, masonry has not changed in the past century. However, the use of masonry, masonry accessories and masonry wall systems has changed dramatically! For example, masonry walls were at one time primarily constructed as barrier walls for strength and weather tightness. The Monadnock Building, 1891, home of IMI’s Great Lakes Regional Offices in downtown Chicago, is the last great masonry building in the ancient tradition. Due to inexpensive material and labor costs of that time, ground floor brick walls are 72” thick – no block. Today, typical exterior masonry cavity walls are asked to be 14” thin or thinner!

Evolution of value-engineered masonry walls can be traced back to the Industrial Revolution when masonry use declined in favor of iron, concrete, steel and glass. The 1920s witnessed a mason revival due to poor economic times and unavailability of structural steel and concrete. After World War II buildings boomed and masonry met the demands.

It was not until the 1950s that recommended practices for masonry use were established. In 1966, the United States adopted the first “engineered masonry” building codes. Here in Wisconsin, the 1970s offered designers yet another level of leading-edge masonry codes. In 1994, the Division of Facilities Development, Wisconsin Department of Administration, published the most comprehensive masonry requirements and guidelines in the country for our major state building projects.

In the near future, Wisconsin will adopt the International Building Code (IBC) and Wisconsin designers will be referenced to the 1999 Masonry Standards Joint Committee (MSJC) masonry building codes and specifications. For good reason, we will retain “Wisconsinisms” to the code.

Whether you are currently specifying a major State project, a private office building or a public school for our children, masonry is still the durable, strong, and simple choice. How will the built environment we toil to create be recorded 100 years from now?

EDITOR: The author is the International Masonry Institute Wisconsin Area Director. Pat can be reached at: pconway@imiweb.org or (800) 464-0988. This article is first of a six-part masonry series devoted to the use of masonry systems to address masonry topics such as: flashing, movement joints, accessories, codes and standards, wall types, tolerances, workmanship and construction inspection.

IMI is a nonprofit trade organization representing all trowel trades: brick, block, stone, tile, marble, terrazzo, cement finishing and restoration. IMI is funded by the International Union of Bricklayers and Allied Craftworkers and the Contractors who employ them.
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A MESSAGE FROM YOUR PRESIDENT

On behalf of the Wisconsin Concrete Masonry Association, I would like to extend "Seasons Greetings" to everyone associated with A.I.A./Wisconsin. We value your interest in the products and services our membership offers and thank you for your continued support. Also, we appreciate being a part of your annual Convention through our "Excellence In Masonry" program and look forward to its continued in year 2000 and beyond.

At our Summer Meeting, we were fortunate to have Mark Hogan, NCMA Executive Director, in attendance. Mark covered several topics with our membership including Code Changes for concrete block. With very little difference between Type 1 and Type 2 block, he suggested changing the standard to one block. Mark also discussed Government Relations, NCMA member benefits and the national organization's long range plan.

It was interesting that a top priority of NCMA'S plan was work force development. Several of our programs in Wisconsin have that same objective. Opportunities continue to exist for young people in our industry. The Labor Day issue of The Milwaukee Journal/Sentinel featured a front page article on opportunities for young people in masonry.

Last July, in Kansas City, Missouri, winners for the 1999 V.I.C.A. National Skills Conference were announced. Approximately 3,800 vocational students participated in the hands-on competition in different trade, technical and leadership endeavors. In the Masonry competition, First Place in the Post-Secondary Division went to Mike Quinn of Cameron, Wis. Mike was a Masonry program student at Indianhead Technical School, Rice Lake, directed by Todd Larson. Congratulations, Mike!

An update: Material Tests are being conducted on our concrete block and results will be published and available early next year.

In conclusion, may I remind everyone of WCMA'S Annual Convention will be held at The American Club in Kohler, February 13 - 15. Please mark your calendars and plan to actively participate. I'll see you there!

Have a great Year 2000!

Mark Tummett, President
Wisconsin Concrete Masonry Association

Please join us for a complimentary breakfast at the 2000 AIA-WISCONSIN Convention to celebrate WCMA'S 12TH ANNUAL "EXCELLENCE IN MASONRY" DESIGN COMPETITION AWARDS BREAKFAST

Thursday, April 13, 2000 8:00 A.M. to 9:20 A.M. Monona Terrace
AIA Wisconsin
Commissions & Committees

The AIA Wisconsin Board of Directors has established numerous committees of volunteer members to assist in the development of a broad range of programs and services for the benefit of the entire membership and profession. The wide array of AIA Wisconsin committees reflects the varied interests and concerns of the membership.

Your involvement and participation on AIA Wisconsin committees is strongly encouraged. You will benefit from the opportunity to network with other architects from across the state with similar interests. AIA Wisconsin and your fellow members will benefit from the knowledge, skills and expertise you can provide these committees as they shape AIA Wisconsin programs and services.

There are also ample opportunities to get involved with local Chapter committees, task forces and special events. Your participation at the Chapter level can make a big difference. For more information, please contact local Chapter officers in your area.

At the state level, each AIA Wisconsin committee is assigned to one of five commissions: Executive & Administrative, State Programs, Education & Practice, Government Affairs and Component Affairs. Each of these has a "Director Advisor" who is a Director-At-Large on the AIA Wisconsin Board of Directors and who reports on committee activities at regularly scheduled AIA Wisconsin Board meetings.

The following is an outline of the five AIA Wisconsin commissions and their related committees. It contains the mission statement for each committee along with the name and phone number of the committee chairperson. If the work of a particular committee sounds interesting to you, please contact the chairperson for further details on how you can get involved. If you can’t find the committee you're looking for, contact one of the director advisors about establishing a new AIA Wisconsin committee.

Executive & Administrative Commission
Director Advisor: Walter Wilson, AIA, (414) 771-6222

Executive Committee
To exercise general supervision over the affairs of AIA Wisconsin; to assure that all administrative, financial and other matters assigned to officers by the Bylaws and/or delegated to the Executive Committee by the Board of Directors are carried out in an efficient and effective manner; to safeguard and maintain office and other property; to regularly evaluate the job performance of the executive director and other staff; and to serve as the Board of Directors of Wisconsin Architect magazine.
Chairperson: Bob Shipley, AIA, (608) 238-7626

Editorial Advisory Board
To provide regular advice and counsel to magazine staff and to develop recommendations for the Board of Directors to assist Wisconsin Architect magazine in achieving its established purposes of featuring the work of member architects in a creative format, providing practical informative articles of educational interest, keeping members informed of current activities and programs, and presenting a forum for material suppliers to advertise their products and services.
Chairperson: Mark Kruser, AIA, (608) 833-2321

Wisconsin Architects Foundation
To promote the science and art of planning by advancing the standards of architectural education, training and practice; to provide scholarships to Wisconsin students pursuing degrees in architecture; to provide program grants to student chapters at universities and technical colleges in Wisconsin. The Foundation also provides financial support for AIA Wisconsin programs and services.
Wisconsin; and to support programs and activities that increase the public's awareness and appreciation of architecture and architects. 

Chairperson: Gil Snyder, AIA (414) 229-3817

AIA Regional Directors
To represent North Central Region on the national AIA Board of Directors and to communicate with the leadership of components in the region. 

Directors: Ed Kodet, Jr., FAIA, (612) 377-2737; Ward Whitwam, AIA, (605) 334-2422

State Programs Commission 
Director Advisor: Mark Kruser, AIA, (608) 833-2321

Convention Committee
To work with Board of Directors, staff and other committees to plan, promote, coordinate and conduct an annual statewide conference on design, practice and technology issues that is attractive to members, allied professionals and material suppliers and that achieves or exceeds financial goals established by budget. 

Chairperson: Mark Kosobucki, AIA, (262) 521-2125

Design Awards Committee
To convene an annual design awards jury for selection of the work of member architects that merits recognition for design excellence; to assist in disseminating the results of this selection to members and public through Wisconsin Architect magazine, the annual Convention and media thereby fostering public awareness of the work of member architects; to sponsor Honor Awards speaker and banquet; and to encourage dialogue by the public and among members of the purpose and direction of architectural design in Wisconsin. 


Fall Workshop Committee
To work with Board of Directors and staff to plan, promote and conduct an annual one-day workshop on practice issues of interest to members. 

Chairperson: 

QBS Committee
To create, maintain and improve a resource readily available to public owners and members for the objective, informed, responsive and professionally responsible promotion of Qualification Based Selection (QBS) procedures; to monitor QBS program and advise the Board of Directors as to its operations; to establish objectives, recommend policies, approve presentation materials, promote owner and member participation, coordinate with related professional organizations and evaluate program performance. 

Chairperson: Mike Gordon, AIA, (608) 274-2741

Fellowship Committee
To identify and recommend to the Board of Directors candidates for nomination for advancement to the AIA College of Fellows; to encourage members to seek advancement and assist candidates in the preparation of nomination materials. 

Chairpersons: Jim Miller, FAIA, (608) 836-7732; Gary Zimmerman, FAIA, (414) 476-9500

Golden Award Committee
To screen and rank Golden Award nominations for submission of recommendation to Board of Directors. 

Chairperson: Frank Dropsho, AIA, (608) 238-3426

Firm Award Committee
The Firm Award Committee was established by the AIA Wisconsin Board of Directors in October 1996 to develop recommendations for the Architecture Firm Award program. It includes a representative from each of the four local AIA Chapters in Wisconsin. The committee is responsible for coordinating the awards program and for assisting in the selection of the jury. 

Chairperson: Mary Lawson, AIA, (608) 274-2741

Education & Practice Commission
Director Advisor: John Peine, AIA, (414) 476-3377

Continuing Education Committee
To research and make recommendations to Board of Directors and Chapters regarding continuing education programs and policies to meet members' needs and expectations. 

Chairperson: E. Mitchell Spencer, AIA, (715) 232-1176

Electronic & Technology Media Committee
To identify and evaluate present and future technologies and electronic media and how they relate to architecture; to educate the profession through reports, articles and seminars as to what technologies are available, the pros and cons of each and what the future holds; to proactively interact with and influence the suppliers and creators of these technologies and electronic media to address the concerns of the profession; and to serve as a conduit for sharing information between the profession and the creators of these technologies. 

Chairperson: Steve Groth, AIA, (414) 271-8899

Intern Development Program
To continue to educate interns and practitioners about the Intern Development Program (IDP) and its requirement to become a registered architect in Wisconsin. 

Chairpersons: Russ LaFrombois, AIA, (414) 207-7000

Historic Resources Committee
To encourage the preservation of Wisconsin historic resources; to promote within the architecture profession and the general public a greater awareness, appreciation and respect for those historic resources; to provide leadership, programs and technical support within the profession on preservation-related issues, serving as a source of information and education. 

Chairperson: Ron Siggelkow, (608) 662-1364
Diversity Committee
To establish liaison with regional and national AIA committees, provide networking opportunities and develop programs of value for minority and women architects, interns and allied professionals in Wisconsin.
Chairpersons: Walter Wilson, AIA, (414) 771-6222

AIA Documents Committee
To assist the AIA Documents Committee by encouraging and compiling recommendations from Wisconsin members on possible revisions to AIA documents.
Chairperson: Steve Steen, AIA, (414) 272-2000

Dean’s Advisory Group
To establish a more formal link and format for increased dialogue between the UWM School of Architecture & Urban Planning and the profession by providing for discussion with the Dean on School-related issues and programs in conjunction with regularly scheduled meetings of the AIA Wisconsin Board of Directors.
Chairperson: Bob Greenstreet, Dean, (414) 229-4016

AIA/AGC Liaison Committee
To improve working relations between AIA Wisconsin and AGC and to enhance understanding of contract documents; to develop recommended practices for use by architects and contractors.
Chairperson: Gerald Schwoch, AIA, (608) 276-9200

Government Affairs Commission
Director Advisor: Tim Wiberg, AIA, (414) 774-0895

Legislative Committee
To identify public policy issues of importance to Wisconsin’s design and construction industry; to develop positions and make recommendations on legislative issues of interest and concern to the architectural profession; to lobby appropriate legislative committees and administrative agencies; to encourage the active grassroots participation of members in the legislative process; and to communicate with other professions that have similar legislative concerns.
Chairperson: Fred Zimmermann, AIA, (608) 238-7626

DFD Liaison Committee
To establish a continuing dialogue with the state Division of Facilities Development and to establish a format for discussion and resolution of problems and issues of mutual concern.
Chairperson: Richard Eschner, AIA, (414) 272-2000

Safety & Buildings Liaison Committee
To establish a format for ongoing discussion and resolution of Building Code, plan review and related issues of concern to the profession and the Safety & Buildings Division of DILHR.
Chairperson: Warren Bauer, AIA, (608) 274-2741

Component Affairs Commission
Director Advisor: Paul Grzeszczak, AIA, (608) 238-2661

Membership Committee
To develop and implement programs and materials for expanding membership and for increasing membership retention and participation; to profile and analyze membership attitudes and needs for use in planning member recruitment programs, developing methods to encourage increased member participation and recommending new programs and services to respond to member needs.
Chairperson:

Public Awareness Committee
To encourage architects to work together to develop and maintain a clear understanding of the present and future roles architects play in society so to effectively position the profession to be of greatest service; to develop materials and programs to expand the public’s awareness of architecture and architects as well as architect’s awareness of the public’s needs and expectations.
Chairperson: Tom Hirsch, AIA, (608) 233-7797

Associates Network
To increase communication and interaction among Associate AIA members, other interns, Architect members, architecture students and faculty and to encourage increased participation in AIA programs by Associate members and interns.
Chairperson: Bill Danuser, Assoc. AIA, (608) 238-0221

Architects in Schools
To encourage and assist architects in presenting programs on architecture in local schools by developing statewide network of AIA members and teachers interested in creating and promoting these opportunities.
Chairperson: Horst Lobe, AIA, (608) 833-4641

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AIA Wisconsin Membership Directory

AIA Wisconsin is the statewide component of The American Institute of Architects. With 1,300 members, AIA Wisconsin represents Wisconsin architects and allied professionals in private practice, corporations, industry, government and education.

AIA Wisconsin is composed of four local Chapters: Southeast, Southwest, Northeast and Northwest. Each AIA Wisconsin member also is a member of one of these local Chapters.

The objectives of AIA Wisconsin and its members are:

• To advance the science and art of planning and building by advancing the standards of architectural education, training and practice.
• To coordinate the building industry and the profession of architecture.
• To promote the aesthetic, scientific and practical efficiency of the profession.
• To insure the advancement of the living standards of people through their improved environment.
• To make the profession of architecture of ever-increasing service to society.
• To cooperate with and promote the objectives of The American Institute of Architects within the state of Wisconsin.

The accompanying 1999 AIA Wisconsin Membership Directory is divided into four sections corresponding to AIA Wisconsin membership categories:

AIA Members: Registered architects who are Architect members of The American Institute of Architects (AIA). Within this membership category, Emeritus members are designated by AIA-E and Fellows of The American Institute of Architects by FAIA.

Associate Members: Associate AIA members include individuals without architectural registration from a U.S. licensing authority who either are eligible by education and experience and actively working towards licensure as an architect, employed under the supervision of an architect, have a professional degree in architecture, are university faculty involved in architectural research or teaching, or have an architectural license from outside the U.S.

Professional Affiliate Members: Individuals who are not architects but who may be registered to practice their professions where such requirements exist. The category includes professional engineers, landscape architects, interior designers and other professionals whose work is related to architecture.

Student Affiliate Members: Undergraduate and graduate students attending architectural schools and technical colleges in Wisconsin.

The AIA Wisconsin Membership Directory includes the following information for each member: name, firm name, mailing address, daytime telephone number and local Chapter. The Directory is updated annually as part of a survey of all members conducted each fall.

If you have any questions, comments or suggestions regarding this Membership Directory, please contact: AIA Wisconsin, 321 S. Hamilton Street, Madison, Wisconsin 53703; (608) 257-8477/1-800-ARCHITECT.
Mark your calendars for the third annual WGBA conference, "The Greening of the Built Environment III: It's Here, It's Now and Here's How!" to be held on Friday, April 7, 2000 at Mount Mary College in Milwaukee, WI.

The program features some of the most respected and internationally recognized advocates of sustainable design and business practices—those that meet our needs today without compromising the ability of future generations to meet their own needs. These innovative leaders have discovered that their companies can be more profitable by embracing environmental goals than by fighting them. This conference will provide examples of how you can create a market advantage AND at the same time make the world a healthier, more energy efficient, and better place to live. For more conference & WGBA information, check out our website at "www.wisgba.com"!

Join nationally known and internationally respected experts on sustainable design:
- John Norquist, Mayor of Milwaukee,
- Dr. Donald Aitken, Union of Concerned Scientists
- Dr. William Rees, "The Global Integrity Project"

Participate in hands-on, how-to technical breakout sessions focusing on:
- Green Building
- Eco-planning
- Finance & Marketing
- Lessons Learned

Product & Trade Expo—more than 40 vendors!
Network with like-minded people & share ideas throughout the day, while you get first hand, how-to information from local experts on sustainable design and building practices.

Yes! Send me more information about "The Greening of the Built Environment III!

I'd Like Information about:
- Participating in the Trade Fair
- How To Register
- Conference Sponsorships
- Participating in a Technical Breakout

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For more information on WGBA, turn this page over or visit our website at: WWW.WISGBA.COM

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The Wisconsin Green Building Alliance's (WGBA) mission is to facilitate and promote the development and use of ecologically sustainable materials and practices within Wisconsin's built environment.

WGBA was founded in 1997 by design and construction professionals, who recognized the need to educate themselves and their colleagues about sustainability. A member-driven organization that provides access to the newest ideas in green building, WGBA membership enhances a profitable bottom line.

WGBA is the leading organization in Wisconsin for networking with green building experts in the design and construction industry, including architects, builders, contractors, developers, facility managers, interior designers, landscape architects, consultants, engineers, realtors, urban planners, educators and environmental organizations.

Wisconsin Green Building Alliance provides a variety of resources including: an annual green building conference, educational forums and site visits to green demonstration projects, a quarterly newsletter and an annual assessment survey to keep abreast of the needs of the industry.

You are cordially invited to join the Wisconsin Green Building Alliance at a level appropriate to your individual or organizational needs & interests. WGBA offers the following annual membership levels:

Individual ($45): As an Individual member of WGBA, you will receive the WGBA newsletter, special mailings, invitations to peer networking and educational speaking events, in addition to our membership and resource directories.

Student (full time student at an accredited college or university) ($25): As a Student member, your membership advantages are the same as an Individual member. It’s a great way to build a network of professional peers while still in school.

Small Business (20 employees or less) and/or Non-Profit Organization ($100): All of the benefits of Individual membership for three representatives of your organization, plus a business card advertisement in the resource directory.

Corporate (20 or more employees) or Governmental Agency ($300): All of the benefits of Small Business membership for three representatives of your organization, plus discounted Website link and advertising.

Corporate Sustaining ($750): All of the benefits of Corporate membership, plus a link on the WGBA website & a feature article in the quarterly newsletter. In addition, a discount to WGBA events.

Sponsor ($1,500): All of the benefits of Corporate Sustaining membership plus recognition on Wisconsin Green Building Alliance letterhead and on all brochures and publications, and two free tickets to each policy conference.

Benefactor ($5,000 and up): All of the benefits of Sponsor membership plus one conference co-sponsorship and five free tickets to the annual conference.

Green Champion ($10,000 and up): All of the benefits of Benefactor membership plus free advertising on the Wisconsin Green Building Alliance website.

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(608) 238-2111

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(920) 725 6346

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(608) 238-1683

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16815 W. Wisconsin Ave.
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612 W. Main St.
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(608) 287-0441

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(608) 276-9200

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(414) 931-2646

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42 Wisconsin Architect 2000 71-1: Membership Directory
AIA Contract Documents: Electronic Format - Version 2.0

Frequently Asked Questions

What is AIA Contract Documents: Electronic Format?
AIA Contract Documents: Electronic Format is a Windows only software program which provides licensed users with the ability to edit and produce AIA Contract Documents on their personal computer systems. The basis for the product is the software, which contains the AIA Documents and a host of other information to facilitate the production of construction documents. However, users are actually purchasing an annual copyright license to produce these documents on their computer with software provided by the AIA. This is a basic program. It will allow users to insert text where needed, mark text for deletion, save and print the documents. However, it is not intended to be a full fledged word processing program. With the release of AIA Contract Documents: Electronic Format Version 2.0 we have changed the way you interface, process, print, and manipulate the documents as well as the way the information is presented to you on the screen. The printed look of these documents has changed drastically too!

As a result of user requests, major improvements include:
- faster printing!
- elimination of dialog boxes when inserting text
- spell check with users allowed to added words to the dictionary
- TABS!! (left, right, centered, and decimal settings allowed)
- WYSIWYG screen & print preview mode
- use of Windows File Manager to copy, move, and delete files
- formatting of user inserted text allowed (i.e., bold, italics, point size and TrueType font usage)
- Toolbars

However, to protect the integrity of the documents, the software will continue to maintain control over:
- page margins for the document
- format of original language text
- removing/deleting original language text from the document (only strike through is allowed)
- inserted text delineation (some users expressed a preference for a different delineation for their inserted text than underlining. After consulting several users and members of the AIA Documents Committee it was decided to offer users the option of a shaded or gray scale background or underlining of all user inserted text.)

What do I need to use AIA Contract Documents: Electronic Format?
AIA Contract Documents: Electronic Format is designed to work with standard office computer equipment. The following hardware and software configurations are the minimum recommended:
- IBM-compatible 486 or faster personal computer
- 8 megabytes of RAM
- 10 megabytes of free hard drive space
- VGA monitor (800 x 600 display is recommended for some menu displays)
- Laser printer supported by a Windows printer driver
- Mouse
- Windows 3.x, Windows 95/97 or Windows NT version 4.0
- Lotus 1-2-3® version 2.3 for DOS (or higher) or Excel 4.0 for Windows™ (either one is needed for selected G-Series Documents)

Can I install it on more than one computer at a time?
The software is designed to be loaded on one hard drive at a time. It is a violation of copyright to load this program onto a hard drive and then use the disks on another computer. AIA members (at the National level) who already have one valid license at the full member price of $325.00 can obtain copies 2+ at half-price or $162.50 each plus shipping and handling. Non-members who already have 5 copies can obtain copies 6+ at $325.00 each plus shipping and handling.

Where can I buy AIA Contract Documents: Electronic Format?
AIA Wisconsin can provide ordering information; call Mary at (608) 257-8477.
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Fond Du Lac, WI 54935-8303
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Germantown, WI 53022-0038
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Wausau, WI 54401-0703
(715) 258-1500

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(608) 257-5820

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(608) 233-7423

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Madison, WI 53703-3628
(608) 257-5321

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W9545 Hwy. 18
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Madison, WI 53715-2028
(608) 255-3988

Vogel, Abby V. - SW
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595 Science Dr.
Madison, WI 53711
(608) 238-4601

Vondross, Kerry L. - SE
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PO Box 13707
Madison, WI 53713-0707
(262) 781-7200

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9501 S. Shore Dr.
Valders, WI 54245-9522
(920) 773-2888

Ward, Thomas R. - NE
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722 Bucks Ln.
Sobieski, WI 53171-9647
(920) 822-1772

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10928 W. Church St.
Franklin, WI 53132-2208
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For more information, call 800-236-2224 or visit our web site: www.abcwi.org.
Whether you are building your own home or planning a commercial facility, selecting the right architect is important to a successful project. The architect is the one professional who has the education, training, experience and vision to guide you through the entire design and construction process, from helping you define what you want to build to helping you get the most for your construction dollar. Working with other design and construction professionals, architects can help you achieve a well-designed project that meets your needs and works within your budget and time frame.

Architects are trained to analyze your functional needs, long-term goals and budget. Using this analysis, the architect designs a building that helps meet your current and future needs. When designing a building, an architect seeks to balance several often conflicting elements, including function, aesthetics, economics and technology. And the architect must balance these elements within the context of building codes and zoning regulations.

**Architects work with you to:**

- **Help clarify and refine your building needs.** Through a process called programming, the architect examines your requirements, budget and building site and then works with you to define what is to be built and to establish the project’s scope.

- **Help you look ahead.** Architects are planners who look beyond your immediate requirements to design flexible buildings that will adapt to your changing needs. For example, architects think about how to accommodate changing computer/communications technology.

- **Help manage the building project.** From conception to move-in, the architect is your project leader. As the central clearinghouse for ideas, schedules and every other facet of the project, the architect manages and coordinates the project elements.

- **Help maximize your construction dollar.** A building designed for maximum energy efficiency can cut your heating and fuel bills. The architect’s efficient use of space may reduce the square footage you require. A well designed building not only can reduce initial costs, but also can increase its value.

- **Take a broad view.** Architects look at the impact the building will have on the people who use it, the surrounding area and the natural environment. The result is the creation of office spaces that make interaction between departments move more smoothly, retail areas that display your products in their best light and prompt customers to buy, and factory and administrative environments that stimulate employee productivity and satisfaction.

**Wise Investment**

Architects are trained to solve problems in creative ways, translating your needs into square feet and three dimensional space. With their broad knowledge of design and construction, architects can show you alternatives and options you might never think of on your own.

The architect’s services are a wise investment because:

A well-designed project can be built more efficiently and economically. Architects plan your project with you. As your ideas evolve, changes can be made on paper much less expensively than later on when construction is underway. Thorough drawings also make it easier for the contractor to accurately price and build your project.

Energy efficient building design can save you money on fuel bills. An architect can design a building to maximize heating from the sun and let in natural light, thus reducing your heating, cooling and electric bills over time.

The architect can work with your budget and help you select the appropriate materials and workmanship at a fair price. Architects develop the drawings and specifications to help you get bids for construction that are based on your requirements.

An architect can help you choose materials and finishes that are durable as well as beautiful, saving on frequent maintenance and replacement costs. Their familiarity with the full range of materials enables them to suggest the appropriate materials for your project.

Good design sells. A well-designed house has a higher resale value. A well-designed store draws customers. A well-designed work environment attracts employees and increases productivity.

The architect can make your life easier. Building is a long process that is often disruptive, particularly if you are living or working in the space under construction. The architect you hire looks out for your interests and tries to find ways to make that process go smoothly.

If your project requires engineering or other design services, the architect can coordinate this team of experts so you don’t have to. The architect sorts out complex building codes and zoning laws. The architect can help you find qualified construction contractors based on your requirements. The architect visits the construction site to help verify that the project is being built according to plans and specifications.
Selection
Architecture firms come in a variety of sizes and types. Each firm brings a different combination of skills, expertise, interests, and values to its projects. Some firms specialize in one or more project or facility types. Some firms include in-house engineering services (e.g., civil, structural, mechanical, or electrical) or other design disciplines (e.g., planning, urban design, landscape architecture or interior design). Many other architects introduce these disciplines through appropriate consultants. The right kind of firm for your project will depend on the specific demands of your project and what you are looking for in an architect.

First-time clients, and even experienced clients facing new situations, often have many questions about architect selection. The following are some of the more common:

- **When should I bring the architect into the picture?** The best time to bring in an architect is as early as possible in the project. Long before plans and specifications are developed, there are many crucial decisions to be made. Architects can help you define the project in terms that provide meaningful guidance for design. Working with a preliminary evaluation of your needs, an architect can help you find a site that presents the best opportunity to construct the kind of building you envision. Other predesign services architects offer include economic feasibility studies, assistance in developing project budgets and schedules, and help in obtaining project financing.

- **How do I find potentially suitable firms to contact?** Start building a list of potential architects. Contact other owners who have developed similar facilities and ask who they interviewed and ultimately selected. Ask who designed buildings and projects that you've admired or that seem especially appropriate. Get recommendations from friends and relatives who have worked with architects. AIA Wisconsin publishes directories of AIA member architects and member-owned firms. AIA Wisconsin also assists public owners in establishing a complete Qualification Based Selection (QBS) process for their projects.

- **What information should I request?** Contact each firm on your list. Describe your project and ask if they are available to take it on. If they are, request literature outlining the firm’s qualifications. If the architect is unable to handle your project, ask if s/he can suggest another firm. The materials you receive from interested firms might include a letter of interest, brochures, fact sheets, photos of past work and biographical material about key personnel. Look beyond the style of the brochure to determine which firms have the right experience and capabilities for your project. At this point, you should be able to narrow your list to those architects you will interview.

- **How many firms should I interview, and how should they be selected?** Most people advise that you interview between three and five firms, enough to see the range of possibilities, but not so many that an already tough decision will be further complicated. Treat each firm fairly, offering, for example, equal time and equal access to your site and existing facilities. Ask to meet the key people who will work on your project.

- **What can I realistically expect to learn from an interview? How can I structure the interview to make it as informative as possible?** During the interview, ask a lot of questions. You can learn how the team the architect has put together will approach your project. Ask how the architect will gather information, establish priorities and make decisions. Ask what the architect sees as the important issues or considerations in the project. Evaluate the firm’s interest in your project. Evaluate the firm’s style, personality and approach: are they compatible with yours? If, during the interview, there is something you do not understand, ask the architect for clarification.

- **How should I follow up?** Tell each firm what you intend to do next and when you plan to make your decision. If you haven’t talked with past clients, do so now. Assess both the performance of the firm and the performance of the resulting architecture. You may want to visit existing buildings to see them in use. Notify the selected firm as soon as possible. Remember, conditions change; the firm may not be able to offer the same project team if you must take several weeks or months to decide.
On what should I base my decision?
Personal confidence in the architect is paramount. Then seek an appropriate balance among these factors: technical competence, professional service, cost and design skills. Once you’ve selected the best firm, enter into detailed negotiations of services and compensation. If you cannot agree on contract terms, begin negotiating with your second choice.

However the architect selection process is approached, it is worth taking the time to do it well. Here’s some additional guidance:

- You are engaging the services of a professional. You will work closely with the architect through the life of the project, and your relationship may extend to future projects. Invest at least the care it takes to select a financial or legal advisor.

- Yours will also be a business relationship. Find out how prospective architects do business, how they work with their clients, how responsive they are to your management and decision styles, and how well their work stacks up against their clients’ expectations. The best way to find out is to talk with other owners for whom the firm has provided professional services.

- Ask questions. Respect the architect as a professional who will bring experience and specialized knowledge to your project. At the same time, don’t be afraid to ask the same questions you’ve asked yourself:

  What does the architect expect from the project? How much information does the architect need? How does the architect set priorities and make decisions? Who in the firm will work directly with the client? How will engineering or other design services be provided? How does the firm provide quality control during design? What is the firm’s construction-cost experience?

- Be frank. Tell the architect what you know and what you expect. Ask for an explanation of anything you don’t understand. The more on the table at the beginning, the better the chances for a successful project.

- Get it in writing. Once you have found the architect, you are ready to put in writing the terms of your agreement regarding the scope of work, services, schedule, construction budget and architect’s compensation. This written agreement can take many forms. The American Institute of Architects has developed a variety of standard contract forms which are used industry-wide. The AIA Wisconsin office maintains a complete inventory of these AIA contract documents.

Project Delivery Methods
There are a variety of project delivery methods. The choice depends in large measure on the nature of the project and time and budget constraints. An architect can advise you on the method most appropriate to the needs of your project. The two most common project delivery approaches are separate contracts for design and construction (design/bid/build) and one contract for both design and construction (design/build).

With the traditional design/bid/build method, you hire the architect and contractor, signing separate contracts with each. The architect is usually hired first to prepare construction documents, which include drawings and specifications. When these documents are completed, they become the basis for soliciting contractor bids and negotiating and awarding a construction contract. During construction, the architect serves as your representative, administering the contract and helping check that the contractor’s work is in accordance with the drawings and specifications.

This separate contracts system is the most widely used in the United States. The advantages of utilizing this type of approach are that it gives you greater control over and involvement in project decisions, provides a firm cost figure before construction begins, and provides a system of checks and balances which helps to ensure that your interests are looked after by a professional who has no financial stake in the outcome of the construction contract. A disadvantage of the design/bid/build approach is that it may require more of your time.

Under a design/build arrangement, you hire a single firm to both design
and construct the project. The architect does not work for you, but for the design/build firm. You may not deal directly with the architect but with a representative of the design/build firm.

An advantage of the design/build approach is that it provides you with a single point of project responsibility. Potential disadvantages of this project delivery method are that it allows you less control over the design process, gives the design/build firm the authority for decisions affecting its ability to remain within the budget and on time, and eliminates the traditional checks and balances of the design/bid/build approach.

There are, of course, many variations to these project delivery methods, with different advantages and disadvantages. Your architect can help you select the most appropriate method for your project.

**Successful Projects**

The best building projects are created when the client and architect work together as a team. Both you and your architect can take specific steps to help meet your quality, time and budget goals.

Design and building are group activities. Many people and firms come together to do a project. They may not have worked together before; and they may not work together again. They collaborate to produce a unique building on a specific site. As the project unfolds, hundreds of individual design decisions and commitments are made. Needs and conditions change; and work is modified. A strong and healthy relationship between owner and architect is essential to keep the project on track.

Design and construction projects typically involve several steps or phases. These may include: programming, schematic design, construction documents, bidding or negotiation with contractors and construction. However, on some projects several of these steps may be combined; on others there may be additional phases involved.

The architect’s involvement normally does not stop with the preparation of construction documents. Architects also provide construction administration services. These services may include assisting you in hiring the contractor, making site visits, reviewing and approving the contractor’s applications for payment and keeping you informed of the project’s progress.

The path to a successful building project is paved with lots of challenges and uncertainty. There are literally hundreds of decisions to be made, decisions which have a strong impact on how the project looks and functions over time.

Designing a building is exciting and creative. Both the architect and building owner bring something to the relationship that the other needs. As the owner, you have a building goal and the financial resources to realize that goal. The architect brings extensive professional training and experience, creativity and project management skills.

Be open to new ideas. Be candid about how you want the end result to feel and look. It is important that you or someone from your company be very involved with the project, asking questions and providing information to the architect.

Experience tells us that successful projects — those that respond to owner needs and aspirations, that are accomplished within schedule and budget and that contribute to the quality of our communities and our lives — result from clients and architects who form solid professional and business relationships. These relationships are formed early on and are nourished by clear expectations and a willingness of both you and your architect to accept your responsibilities for achieving a successful project.

This brief introduction to selecting and working with an architect was adapted from three publications by The American Institute of Architects: A Beginner’s Guide to Architectural Services, You and Your Architect, and Building Relationships. For directories of AIA Wisconsin members and further assistance, please contact: AIA Wisconsin, 321 S. Hamilton Street, Madison, Wisconsin 53703; (608) 257-8477 or 1-800-ARCHITECT.
Design and building are inherently exciting; and there is nothing more satisfying than a successful project. The secret to success lies in the professional relationship between building owner and architect. Whether you are building or remodeling your home or planning a commercial, industrial or public facility, selecting the right architect is important to achieving a successful project.

Members of AIA Wisconsin have been selected for major projects across the country and have received many important awards. AIA Wisconsin member architects have assisted thousands of clients with creative solutions to their building needs.

Investing in the professional services of an architect is a wise use of often very limited building resources. A well-conceived project can be built more efficiently and economically. An architect can design a building to maximize natural light, thus reducing heating, cooling and electric costs. Your architect can help you select materials and finishes that are durable as well as beautiful, saving on maintenance and replacement costs. Good design pays dividends . . . a well-designed store draws customers and a well-designed work environment attracts good employees and increases productivity.

If you need the professional services of a qualified architect, you will find a suitable firm in this 2000 AIA Wisconsin Firm Directory. The firms listed will welcome the opportunity to discuss your project with you.

The AIA Wisconsin Firm Directory includes the following information on each firm: firm name, address, county and telephone and fax numbers; names of the principals or partners of the firm; number of registered architects and total employees; and a description of the firm’s practice.

The information contained in the Directory was provided by the firms as part of an annual survey of AIA Wisconsin members. It is a roster of firms owned by AIA Wisconsin member architects. To be listed, at least one of the firm’s principals or partners must be a registered architect and an AIA Wisconsin member.

You are encouraged to keep the 2000 AIA Wisconsin Firm Directory handy for reference throughout the year. Contact the firms listed for further information about their practice and the professional services they can provide for your project. If you have any questions or suggestions regarding the Directory, please contact: AIA Wisconsin 321 S. Hamilton Street, Madison, Wisconsin 53703; (608) 257-8477/1-800-ARCHITECT.
ARCHITECTURE NETWORK, INC.

116 E DAYTON ST
MADISON, WI 53703-2114

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Quality projects, from residential to commercial and sustainable design. ANI's specialties include historic restoration and sustainable design.

Jill Kessenich, Assoc. AIA
Arlan Kay, AIA
Scott Duenow, AIA

Registered Architects: 4
Total Employees: 9

ARCHITECTURAL DESIGNS, INC.

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CEDARBURG, WI 53012-0321

County: Ozaukee

Phone: (262) 377-6828
FAX: (262) 377-4498
E-mail: ArchDLtd@NCONNECT.NET

Frank Richardson, AIA

Registered Architects: 3
Total Employees: 7

Specialists in "Architecture for Business." Services provided (in-house or through team members) include architecture, engineering, interior design, feasibility studies, construction management, design/build and development options. Stressing personalized one-on-one relationships with our clients. Particular expertise in blending quality design with cost-effective construction detailing ("working within a budget") for new construction, additions and alterations/re-hab. Projects include numerous light-industrial and warehouse buildings, both single-user and multi-tenant, in many of Metro-Milwaukee's business and industrial parks, as well as commercial and residential buildings. Currently registered in over 20 states besides Wisconsin.

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GREEN BAY, WI 54301-2280

County: Brown

Phone: (920) 432-1232
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E-mail: agl@iolf.com

Louis J. Barone, AIA
Carl E. Winnekins, AIA
David C. Johnson, AIA
Michael J. Stangel, AIA
Terry J. Baranczyk, AIA

Registered Architects: 5
Total Employees: 8

Architects Group Limited, celebrating over twenty-one years, offers complete architectural services, including programming, buildings, interior design and space planning, site selection and evaluation, feasibility studies and master planning, construction documents and administration. Projects include new/ remodeling/retrofit in educational facilities, housing, offices, health care, recreational, correctional, churches, car washes and retail. Special services include comprehensive building studies and ADA remodeling. AGL is completely computerized including specifications and AutoCAD for production drawings.

393 RED CEDAR ST STE 3
MENOMONIE, WI 54751-2267

County: Dunn

Phone: (715) 235-4898
FAX: (715) 235-4898
E-mail: adg@win.bright.net

Timothy K. Peterson, AIA

Registered Architects: 3
Total Employees: 7

The Architectural Design Group is a professional design team offering full services to public and private clients. Facility types include commercial, industrial, financial, health care, educational, religious, multifamily, family, senior family, assisted living and other similar types. Services include new construction as well as remodeling and retrofit. The firm specializes in the energy-conscious design of the building and building systems as a total energy unit.

1126 S 70TH ST STE N410
MILWAUKEE, WI 53214-3124

County: Milwaukee

Phone: (414) 475-2505
FAX: (414) 475-2509
E-mail: A2Karch@aol.com
WEB Page: http://www.angusyoung.com

Joseph Stadelman, AIA

Registered Architects: 1
Total Employees: 5

Engineers, is a full service design firm. AYA specializes in industrial and manufacturing facilities, municipal projects, vehicle maintenance/ storage facilities, medical buildings, office buildings, libraries and space needs studies. AYA is responsive, providing clients with options for making informed decisions. We discover with our clients the combination of functional and aesthetic requirements best suited to meeting their needs and achieving their goals.

555 S RIVER ST
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FAX: (608) 756-0464
WEB Page: http://www.angusyoung.com

Jeffrey Hazeckamp, AIA
Joseph Stadelman, AIA

Registered Architects: 4
Total Employees: 21

Angus-Young Associates (AYA), architects and engineers, is a full service design firm. AYA specializes in industrial and manufacturing facilities, municipal projects, vehicle maintenance/storage facilities, medical buildings, office buildings, libraries and space needs studies. AYA is responsive, providing clients with options for making informed decisions. We discover with our clients the combination of functional and aesthetic requirements best suited to meeting their needs and achieving their goals.

1219 N CASS ST
MILWAUKEE, WI 53202-2770

County: Milwaukee

Phone: (414) 276-7255
FAX: (414) 276-7258

Gene Eggert, AIA

Registered Architects: 3
Total Employees: 12

Commercial office buildings & interiors, inter-city redevelopment, industrial and residential design through construction phase expertise.

1219 N CASS ST
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County: Milwaukee

Phone: (414) 276-7255
FAX: (414) 276-7258

Gene Eggert, AIA

Registered Architects: 3
Total Employees: 12

Commercial office buildings & interiors, inter-city redevelopment, industrial and residential design through construction phase expertise.

Architecture Madison, LLP is a design firm offering comprehensive architectural services with the cooperation of two seasoned professionals in a fully integrated format. Our areas of expertise include custom home design and additions, distinctive restaurant renovation, medical and dental offices and adaptive reuse of historic properties. Architecture Madison, LLP, will provide project solutions that not only look good, but function well, are soundly put together, meet budget requirements, provide the proper environment for their occupants and fit well within their surroundings. Design standards will be stressed for each project, regardless of cost or scope. Good design will assure that our clients get the most out of their investment as well as improve our built environment.

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612 W. MAIN ST., #108
MADISON, WI 53703-2634

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Phone: (608) 287-0441
FAX: (608) 287-0442
E-mail: archmad@itses.com

R. Michael Gengler
Randal A. Page, AIA

Registered Architects: 2
Total Employees: 2

Architecture Madison, LLP, is a design firm offering comprehensive architectural services with the cooperation of two seasoned professionals in a fully integrated format. Our areas of expertise include custom home design and additions, distinctive restaurant renovation, medical and dental offices and adaptive reuse of historic properties. Architecture Madison, LLP, will provide project solutions that not only look good, but function well, are soundly put together, meet budget requirements, provide the proper environment for their occupants and fit well within their surroundings. Design standards will be stressed for each project, regardless of cost or scope. Good design will assure that our clients get the most out of their investment as well as improve our built environment.
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• Early cost estimates are reliable and helpful in tying down financing.

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**ARCHITECTURE/ CSG, INC.**

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Sharon K. S. Godding

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Architecture/CSG, Inc. is a full service architectural, planning and interior design firm whose principals and staff have established a reputation for quality service to their clients and excellence in design. Architecture/CSG, Inc. has extensive experience in both new construction and building restoration/renovation. Our services cover a wide variety of building types including churches, libraries, offices, commercial, institutional, health care and residential. We feel that this range of experience and our personalized service helps us to create the best possible solution to our clients' project needs.

**ROBERT J. ARNTZ, ARCHITECT**

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Robert J. Arntz, AIA

Registered Architects: 1

Total Employees: 1

Robert J. Arntz, Architect provides accurate, honest and responsive architecture services tailored to the unique needs of each client. My specialty is addition and remodeling projects for commercial, industrial, office and residential buildings. I have more than twelve years experience doing custom residential additions, remodeling and new construction projects. My goal for every project is to achieve an exceptional design solution and a completed project that exceeds the client's initial expectations. Some of the services I offer clients include problem solving consultations, feasibility studies, design, construction documents and construction administration.

**AYRES ASSOCIATES**

3433 OAKWOOD HILLS PKY

EAU CLAIRE, WI 54701-7698

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Brian F. Larson, AIA

Michael J. Berg

Kenneth E. Ziehr, AIA

Robert P. Brown, AIA

Raiio A. Balciunas, AIA

Registered Architects: 7

Total Employees: 372

Ayres Associates has a state-wide practice and offers clients a full range of architectural services including programming, building planning and design, existing building evaluation, ADA studies, site selection and evaluation, interior design and construction administration services. Ayres Associates has extensive experience in county court, office and law enforcement facilities, health care facilities, commercial and office buildings, industrial buildings, educational facilities from elementary through college level, high-technology laboratories and computer facilities, performing arts facilities, multi-family housing, historical restoration and adaptive reuse. Ayres Associates also offers environmental site assessments, engineering, photogrammetric and surveying services.

**BHS ARCHITECTS INC.**

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WEB Page: www.bhsarchitects.com

William Davis, AIA

Peter Schuyler, AIA

Clifford Mayer, AIA

Registered Architects: 7

Total Employees: 15

BHS Architects Inc. is a multi-disciplinary firm that has been offering comprehensive architectural planning and design services to clients for over 35 years. Committed to client satisfaction, our team-oriented professionals utilize state-of-the-art resources in creating responsive designs and in providing quality services. Since our inception in 1960, BHS Architects has achieved a reputation of professional integrity and personalized services. Our expertise includes, but is not limited to, the following building types: educational and health care facilities, financial institutions, office structures, nursing home/assisted living facilities, single and multi-family residential buildings, industrial and commercial facilities.

**BMR DESIGN GROUP, INC.**

1131 W LINCOLN AVE

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Luis Barbosa, AIA

Robert M. Mantyh

Registered Architects: 2

Total Employees: 6

BMR Design Group, Inc. is an architectural, structural design, engineering and planning services firm. We specialize in health care facilities, research, laboratory, educational, institutional, renovations and retrofits for public and private entities. Mr. Barbosa has over 22 years experience in design, coordination of construction documents and construction management for institutional, health care and educational facilities. Mr. Mantyh has over 49 years experience in the design of institutional, health care, religious, housing and educational facilities. BMR Design Group, Inc. believes that attention to the requirements of proper construction to fulfill the architectural design is as important as the definition of space, form and function to fit each client's needs.

**BSE ARCHITECTS, INC.**

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WEST BEND, WI 53095-

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Phone: (262) 338-6535

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4400 N. LAKE DR.

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David P. Brust, AIA

J. Patrick Storrs

Bradley C. Egan

Registered Architects: 2

Total Employees: 5

BSE Architects is a professional design firm providing comprehensive architectural, planning, engineering, interior design, graphic design and construction administration services. Project focus includes planning and design of commercial, industrial, multi-family housing, religious, academic, theater and elderly care/assisted living facilities; and interior and graphic design projects. Established through the merging of Brust/Design Associates and J.P. Storrs, Inc., BSE Architects provides award winning experience and the personal attention of principal on every project.

**BARRIENTOS DESIGN & CONSULTING, LLC.**

8324 N. STEVEN RD.

MILWAUKEE, WI 53223

County: Milwaukee

Phone: (414) 371-1812

FAX: (414) 371-1815

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Norman Barrientos, AIA

Registered Architects: 2

Total Employees: 9

Architectural design of government offices, student housing, fleet maintenance facilities, day care centers, park facilities, churches and community centers.

**RICHARD W. BEISSER, ARCHITECT**

951 N 31ST ST

MILWAUKEE, WI 53208-3409

County: Milwaukee

Phone: (414) 344-3622

FAX: (414) 344-3622

Richard W. Beisser, AIA

Registered Architects: 1

Total Employees: 1

Projects include residential, retail, office, manufacturing, religious and health care building types. A full range of services is available for new construction, renovations and additions to existing buildings, and preservation and restoration of historic buildings.
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GREEN BAY, WI 54301-5196
County: Brown
Phone: (920) 432-4865
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William A. Doyle, AIA
Lowell R. Baumgardt, AIA
H. Richard Dannhausen, AIA
Peter R. Hampton
Charles L. Rescoria
Registered Architects: 10
Total Employees: 49
Berners-Schber Associates, Inc., specializes in the planning and design of medical, educational, religious and commercial buildings. In addition, we offer special services in feasibility studies, urban design, space planning, programming, restoration and interior design and provide in-house structural and mechanical engineering services for our projects.

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Mailing Address:
PO Box 1216
Appleton WI 54912-1216
E-mail: staff@birschbach.com
Allan R. Birschbach, AIA
Registered Architects: 1
Total Employees: 7
Birschbach & Associates, Ltd., established in 1980, offers comprehensive, professional services in architecture, planning and development. Practice emphasis has been on Catholic churches and design build industrial and commercial projects. Secondary emphasis has been on apartments, retail and office facilities. We are a 100% automated firm providing all clients with CADD technology, computer structural analysis, specification and product researching and facility management.

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Registered Architects: 1
Total Employees: 3
The architectural firm of Blakeslee & Associates was established in 1976 to offer complete services in residential, commercial, industrial and institutional architecture to South Central Wisconsin. Our philosophy is to give each project personalized attention and develop a strong relationship with each owner to enhance the successfulness of their project. We maintain strong ties with mechanical and electrical consultants in Madison to provide a wide range of expertise in these areas. Other consultants are utilized on an "as needed" basis to strengthen our services and offer our clients the most current technology.

BOURIL DESIGN STUDIO, L.L.C.
579 D'ONOFRIO DR STE 18
MADISON, WI 53719-2638
County: Dane
Phone: (608) 833-3400
FAX: (608) 833-3408
E-mail: bdstudio@chorus.net
Robert R. Bouril, AIA
Registered Architects: 2
Total Employees: 10
Custom residential architecture continues to be the focus of our practice. Since 1988, Bouril Design Studio has been designing quality new homes and additions. Our emphasis has been on projects for clients who are seeking high levels of quality in design, technology and construction. In addition to architectural design, hourly consultation and preparation of bid documents, we also offer construction management services to assure the continuation of quality throughout the construction phase. We have the design focus be contemporary, traditional or revival, we have the experience to assure you a home with architectural distinction.

BOWEN WILLIAMSON ZIMMERMANN
11 N ALLEN ST
MADISON, WI 53705-3994
County: Dane
Phone: (608) 238-7626
FAX: (608) 238-3605
E-mail: dclark@mailbag.com
Frederick E. Zimmermann, AIA
Robert E. Shipley, AIA
Mark C. Engman, AIA
Registered Architects: 6
Total Employees: 8
Bowen Williamson Zimmermann (BWZ), founded in 1963, effectively manages teams of specialized consultants to plan, integrate and execute complex systems and owner functions. By providing strong leadership, along with diversity in skills and experience, BWZ has been recognized as a regional force in design for a variety of complex projects. The firm has been invited to make presentations nationwide on its planning process and project delivery techniques. Experience includes new, remodeled and expanded facilities for private, institutional and non-profit clients.

BRAY ASSOCIATES ARCHITECTS INC - SHEBOYGAN
1807 ERIE AVE
SHEBOYGAN, WI 53081-3706
County: Sheboygan
Phone: (920) 459-4200
FAX: (920) 459-4205
750 N 3RD ST, STE F
LA CROSSE, WI 54601-4409
(608) 784-2729
Fax: (608) 784-2826
County: La Crosse
1468 N HIGH POINT RD
MIDDLETON, WI 53562
(608) 831-5775
Fax: (608) 831-2619
County: Dane
11019 N TOWNE SQUARE RD
MEQUON, WI 53092
Phone: (262) 240-0567
Fax: (262) 240-0569
County: Ozaukee
E-mail: penny@brayarch.com
WEB Page: www.brayarch.com
Lawrence C. Bray
Geoffrey J. Bray, AIA
Patricia L Balliet
Dean A. Hawkins, AIA
Registered Architects: 25
Total Employees: 84
A comprehensive architectural firm founded in 1962 with Wisconsin offices in Sheboygan, Madison, La Crosse and Mequon. Services include facility studies, master planning, architectural design, construction documents, construction administration, interior design and space planning, and landscape architecture. Our staff is organized into design studios specializing in education (K-12 and higher education), municipal (correctional, government, firestations and judicial) and health care projects. Our Mequon office was started to provide civil and landscaping services in the Milwaukee area and throughout the state of Wisconsin.

BRINK KOLBERG & ASSOC., LLC
4506 REGENT ST
MADISON, WI 53705-4962
County: Dane
Phone: (608) 233-5318
FAX: (608) 233-5985
E-mail: bka@chorus.net
Keith Brink, AIA
Terry Kolberg, AIA
Registered Architects: 3
Total Employees: 5
Brink Kolberg & Associates, LLC, is an architectural design firm providing complete planning and architectural services for a wide variety of building types. Past projects include many banks and other financial buildings, office buildings, churches, fire stations, police stations, light industrial, retail buildings, motels, educational buildings, municipal buildings, libraries and residential (condominiums, apartments, single family). We believe a close owner-architect relationship in all phases of design through construction is necessary to produce buildings of the highest quality and design.

SEAN BUJOLD & ASSOCIATES, INC.
4623 480 STREET
MENOMONIE, WI 54751-5427
County: Dunn
Phone: (715) 235-6415
FAX: (715) 235-1046
E-mail: bujoldsl@seanbujold.com
WEB Page: www.seanbujold.com
Sean J. Bujold, AIA
Registered Architects: 1
Total Employees: 1
Sean Bujold & Associates, Inc., brings the architectural expertise to see the big picture and control the details on a wide variety of project types and issues: schedule, cost/budget, construction administration/representation and consistent and accurate communication. As a computer consultant to architects and engineers, we bring proven methods for cost effective CADD.
C & S DESIGN & ENGINEERING, INC.
120 MAIN ST E STE 201
ASHLAND, WI 54806-1755
County: Ashland
Phone: (715) 682-0330
FAX: (715) 682-4308
E-mail: cdesdesign@bucky.win.bright.net
Stephen G. Schraufnagel, AIA
Registered Architects: 1
Total Employees: 8
The services of our firm include, but are not limited to, design of commercial and residential buildings, consulting, expansion planning, feasibility studies, specification writing, structural analysis, general engineering, UDC inspections and construction management. Restoration and renovation of historic buildings, restaurants, motels, bowling alleys, repair shops, laundromats, student housing, condominiums, libraries, medical clinics, storage garages, roof replacement systems, churches, supper clubs and schools are a few experiences that our staff members have proudly had throughout their careers.

CEDAR CORPORATION
604 WILSON AVE
MENOMONIE, WI 54751-2697
County: Dunn
Phone: (715) 235-9081
FAX: (715) 235-2727
E-mail: GARYG@CEDARCORP.COM
WEB Page: CEDARCORP.COM
Gary A. Gust, AIA
Registered Architects: 3
Total Employees: 72
Cedar Corporation is a multi-disciplinary professional consulting firm engaged in building design and engineering, environmental, business planning and civil and municipal engineering. Within our staff, we have architectural, interior design, structural, energy management and electrical/mechanical design capabilities, providing clients with a comprehensive range of services and the benefit of complete coordination between disciplines. Project continuity and efficiency result from design teams being in close proximity and sharing the same systematic approach to documentation. We are experienced in schools, industrial buildings, churches, city halls, community centers, clinics, fire stations, libraries, medical offices, multi-family housing, nursing homes, offices and town halls.

CONTINUUM ARCHITECTS + PLANNERS, S.C.
P.O. BOX 510663 228 S. FIRST ST.
MILWAUKEE, WI 53203-1715
County: Milwaukee
Phone: (414) 922-2293
FAX: (414) 922-4109
E-mail: design@dotnet.com
Stan Ramaker, AIA
Registered Architects: 2
Total Employees: 6
LTD. Design II, Ltd., has numerous areas of concentration due to being awarded a high number of church projects, motels and housing facilities. The firm remains popular with church communities and motel franchises due to their manageability of budgets and their accompanying restrictions. Design II, Ltd., has met the challenge of matching original architecture for church facilities which displays quality appreciation for historic preservation. In conclusion, Design II, Ltd., is an attractive choice because of abilities concerning functional design, feasible time schedules and budget guidelines.

DESIGN II ARCHITECTS
885 WESTERN AVE STE 200
FOND DU LAC, WI 54935-3874
County: Fond du Lac
Phone: (414) 922-2293
FAX: (414) 922-4109
E-mail: design@dotnet.com
Stan Ramaker, AIA
Registered Architects: 2
Total Employees: 6
LTD. Design II, Ltd., has numerous areas of concentration due to being awarded a high number of church projects, motels and housing facilities. The firm remains popular with church communities and motel franchises due to their manageability of budgets and their accompanying restrictions. Design II, Ltd., has met the challenge of matching original architecture for church facilities which displays quality appreciation for historic preservation. In conclusion, Design II, Ltd., is an attractive choice because of abilities concerning functional design, feasible time schedules and budget guidelines.

DESIGN UNLIMITED OF MARSHFIELD, INC.
303 W UPHAM ST STE 100
MARSHFIELD, WI 54449-1483
County: Wood
Phone: (715) 384-3207
FAX: (715) 384-9922
E-mail: dunlimited@tznet.com
Dan Helwig, AIA
Registered Architects: 1
Total Employees: 6
Our firm has wide experience in numerous office building types, including dental, orthodontist, optometrist and veterinary facilities, with specialties in dental and orthodontic offices. We also have experience in churches, financial institutions, general commercial and both multi- and single-family residential.

DEVELOPMENT COLLABORATIVE, LTD.
1845 N FARWELL AVE STE 208
MILWAUKEE, WI 53202-1715
County: Milwaukee
Phone: (414) 276-6433
FAX: (414) 276-6668
E-mail: dcdt1845@aol.com
Stephen M. Bolingbroke, AIA, FRAIA
Registered Architects: 1
Total Employees: 5
Design and/or construction of commercial/retail projects nationwide.

DIMENSION IV
P.O. BOX 12585
GREEN BAY, WI 54307-2585
County: Brown
Phone: (920) 434-6873
FAX: (920) 434-6673
E-mail: djoarty@dimension-iv.com
WEB Page: www.dimension-iv.com
Daniel J. Roarty, AIA
Registered Architects: 1
Total Employees: 4
The principles of green architecture and sustainable design underlie the planning, design and construction management services provided by Dimension IV. Building Projects include community buildings (community centers, churches, day care); work environments (offices, clinics, industrial facilities, government buildings); elderly care facilities (nursing homes, CBRFs, retirement homes) and private residences. In addition to basic architectural services for these projects, Dimension IV also provides existing facility surveys, needs analysis, long-range planning, building programming, feasibility studies, detailed cost estimates, post occupancy evaluations and architectural model building. Construction budgets are generally between $30,000 and $3 million. General consultations also are available.

DURRANT ARCHITECTS, INC.
LAKE COUNTRY CENTER, 810 CARDINAL LANE,
SUITE 210
HARTLAND, WI 53029-2907
County: Waukesha
Phone: (262) 367-6880
FAX: (262) 367-6806
E-mail: durrant@execpc.com
WEB Page: www.durrant.com
Gerald T. Olson, AIA
Paul W. Brummund, AIA
Gregg T. Baum, AIA
Registered Architects: 1
Total Employees: 18
Durrant Architects is an architecture, planning and interior design firm providing comprehensive professional services including pre-design space programming, facilities needs assessments, architectural/interior design, construction document preparation, cost estimating/scheduling and construction inspection/contract administration through post-occupancy facilities services. Our extensive portfolio of experience includes land use planning, new buildings, renovations, additions, historic restorations, interior space planning, furniture, furnishings and equipment procurement. We are capable of providing in-house mechanical/structural engineering, construction management and facilities management. We have specialized experience and capabilities in the planning/design of library, museum, educational, health care, correctional, municipal, industrial and corporate office facilities. We are a part of The Durrant Group, Inc., with a total staff of 280.
FLAD & ASSOCIATES
644 SCIENCE DR
MADISON, WI 53711-1073
County: Dane
Phone: (608) 238-2661
FAX: (608) 238-6727
3300 SW ARCHER RD
GAINESVILLE, FL 32608
Phone: (352) 377-6884
FOUR LANDMARK SQUARE, STE 203
STAMFORD, CT 06901
Phone: (203) 323-9171
650 CALIFORNIA ST, 8TH FLOOR
SAN FRANCISCO, CA 94108
Phone: (415) 398-1600
PO BOX 14449
RESEARCH TRIANGLE PARK, NC 27709-4449
Phone: (919) 544-7868
245 UNION BLVD
ST. LOUIS, MO 63108
Phone: (314) 454-9600
E-mail: flad@flad.com
WEB Page: www.flad.com
Ralph H. Jackson Jr., AIA
David W. Black, AIA
William J. Bula, AIA
Steven J. Freson, AIA
James A. Gazvoda, AIA
Robert G. Graves, AIA
John M. Mckow, AIA
Fred H. Peterson, AIA
Jerry D. Polly
Laura J. Stillman, Assoc. AIA
Frederick C. Teltgen
Jeffrey C. Zutz, AIA
Registered Architects: 71
Total Employees: 232
Flad & Associates, an architectural, structural engineering, planning, landscape and interiors firm, was founded in 1927. Our professional staff of more than 230 people nationwide provide service from our regional offices in Madison, Wisconsin, Gainesville, Florida; Stamford, Connecticut; San Francisco, California; Research Triangle Park, North Carolina and St. Louis, Missouri. The practice is dedicated to serving organizations with specialized facility needs within our areas of expertise; the design of R&D (chemical, pharmaceutical, biotechnology), healthcare, academic and major corporate headquarters facilities. We work with our clients to understand their goals and provide design solutions that respond to their business and strategic needs.

G
GENESIS ARCHITECTURE & PLANNING
6929 MARINER DR. STE. C
RACINE, WI 53405-3938
County: Racine
Phone: (262) 886-6656
FAX: (262) 886-6657
E-mail: kdahlin@execpc.com
WEB Page: www.genesisarchitecture.com
Kenneth C. Dahlin, AIA
Registered Architects: 1
Total Employees: 2
Genesis Architecture provides a full range of architectural services for residential, religious and commercial building types and has received national recognition for its award-winning designs. With a special emphasis on Prairie and organic design, we design projects that have a close relationship to the site, express the beauty of natural materials and achieve an inner harmony of parts that gives evidence of integrated, holistic design. The design of furniture, light fixtures and stained glass is often done to enhance the unity of the architecture with interior furnishings. 2D and 3D computer modeling is used along with hand rendered drawings to best convey design and construction information.

GRIEBS ARCHITECTURAL GROUP INC
307 S COMMERCIAL ST
NEENAH, WI 54956-5700
County: WINNEBAGO
Phone: (920) 722-2445
FAX: (920) 722-6605
E-mail: gries@athenet.net
Stephen Gries, AIA
Registered Architects: 2
Total Employees: 7
Gries Architectural Group, Inc. offers a full range of professional architectural services including historical renovation and conversion, schools, office buildings, financial facilities, clinics, condominiums, multi-family apartments and custom single-family residential. In addition to architecture, GAGI offers architectural interior design, material and systems specifications, space planning and commercial building project management.

GROTH & SMIES ARCHITECTS, LTD.
N58W6181 COLUMBIA RD.
CEDARBURG, WI 53012-0332
County: OZAUKEE
Phone: (262) 547-6960
FAX: (262) 547-6960
E-mail: ff@execpc.com
Brian Tom Fischer, AIA
Alan R. Theis, AIA
Registered Architects: 3
Total Employees: 11
Since 1956, Fischer-Fischer-Theis, Inc. has provided comprehensive architectural and engineering services to a variety of public and private clients throughout Wisconsin. Representative projects include New Berlin Public Safety Building, Waukesha County Highway Operations Center and Central Fleet Facility, Organizational Maintenance Shop No. 12 for the Department of Military Affairs in Hayward, Troop Training Complex at Volk Field, Postal Carrier Annex Building in Pewaukee, Postal Carrier Annex Building in Shorewood and additions and renovations to New Berlin Fire Station No. 4. We offer a full complement of architectural and engineering services, from initial study services to fulltime construction management services.

GRUNWALDT & ASSOCIATES
3113 MCARTHUR WAY
PLOVER, WI 54467-2606
County: Portage
Phone: (715) 344-8647
FAX: (715) 344-9814
E-mail: tgrunwal@coredcs.com
Todd W Grunwaldt, AIA
Registered Architects: 1
Total Employees: 3.5
Grunwaldt & Associates, established in 1994, offers a complete range of architectural design and planning services. Our firm is particularly experienced in the areas of municipal, health care, educational, retail and religious design. In offering a complete range of design and planning services, our firm utilizes current CAD technology and professional renderings to achieve a comprehensive project outcome. Todd W. Grunwaldt, AIA, Principal and Owner, has over 16 years experience working in the architectural field. As a smaller firm, we are able to maintain a close relationship with clients and are attentive to details, which has resulted in client satisfaction. Repeat business from past clients proves their satisfaction with Grunwaldt & Associates.
HAAG MULLER, INC.
1350 14TH AVE
GRAFTON, WI 53024-1990
County: Ozaukee
Phone: (262) 376-7744
FAX: (262) 376-9190
E-mail: haagmuller@aol.com
Ted R. Haag, AIA
Michael G. Muller, AIA
Registered Architects: 2
Total Employees: 6
Haag Muller, Inc., (formerly Haag Design Associates, Inc.) is a full service architectural and engineering design firm that provides our clients with an efficient and personalized service. Successful integration of the architectural and engineering design disciplines along with our past construction experience has had a positive impact on the success of our clients' projects. Our experience includes municipal, commercial, health/fitness, financial, food services, light industrial, medical, hotel, elderly housing, multi-family, single-family, historic preservation, adaptive reuse and design/build projects. We will continue our efforts in maintaining a positive interaction between the owner/architect/contractor team so as to produce a mutually successful project. Our mission is to focus on our clients' satisfaction and the success of their projects.

HAMEISTER ARCHITECTS, INC.
823 S TAYLOR DR
SHEBOYGAN, WI 53081
County: Sheboygan
Phone: (920) 457-5500
FAX: (920) 457-5005
E-mail: duwayne@hameister-architects.com
WEBSITE: www.hameister-architects.com
Robert J. Warner
Registered Architects: 1
Total Employees: 6
The mission of Hameister Architects, Incorporated, is to grow and prosper by professionally providing high quality, accurate and timely architectural services to our clients. We are set apart from our competitors by integrating our clients into our architectural process, allowing us to: identify and address programmatic and functional needs, thoroughly explore design options, achieve creative and aesthetic solutions, respond to budgetary requirements, offer the most advanced computer technology and attend to details during design and construction. We are committed to our team by creating an environment which nurtures their professional development and rewards them for making a difference.

HAMMEL GREEN ABRAHAMSON INC
135 W WELLS ST STE 800
MILWAUKEE, WI 53203-1822
County: Milwaukee
Phone: (414) 278-8200
FAX: (414) 278-7734
E-mail: cclaussen@email.hga.com
WEBSITE: http://www.hga.com
Cherie K. Clausen, AIA
Kurt G. Spiering, AIA
James VanderHeiden, AIA
Registered Architects: 34
Total Employees: 68
Hammel Green and Abrahamson Inc. (HGA), Architects, Engineers, Interior Designers and Landscape Architects is a full-service firm with a staff of over 500 firm-wide and offices in Milwaukee, Wisconsin, and Minneapolis and Rochester, Minnesota. HGA is organized into client-focused segments which specialize in service to health care, elder care, educational, corporate, cultural, religious, correctional and governmental clients. HGA provides a full range of professional services including architecture, interior architecture, community needs assessment, interior design, construction administration, landscape architecture, cost estimating, life cycle costing, master planning, energy analysis, programming, engineering, project management, public information programs, space planning and urban planning.

HOFMAN CORPORATION
1015 18TH AVENUE SUITE 212
MORROE, WI 53566-8034
County: Outagamie
Phone: (920) 731-2322
FAX: (920) 731-4236
E-mail: tcox@hoffman.net
WEBSITE: www.hoffman.net
Paul J. Hoffman
Martin E. Still, AIA
Terry L. McLaughlin, AIA
Thomas F. Martin
Patrick J. Del Ponte
Paul Kayser
Registered Architects: 15
Total Employees: 102
Hoffman Corporation is a nationally recognized firm specializing in Total Project ManagementTM planning, design/build, architectural, engineering, construction management and real estate development services. The company's expertise covers a wide variety of building types, including educational facilities, commercial office buildings, medical and health care facilities, apartment, retirement center and hospitality facilities, apartment, retirement center and hospitality and design and development and church/worship projects. Hoffman Corporation remains on the cutting edge of the industry, providing clients with creative ideas and responsible solutions. By serving as a single source of responsibility throughout the project delivery process, Hoffman Corporation has achieved an outstanding reputation of producing high quality projects that meet or exceed owners' expectations.

DENNIS J. HORBINSKI, S.C., AIA
10555 W. PARNELL AVE.
MILWAUKEE, WI 53130
County: Milwaukee
Phone: (414) 427-3994
FAX: (414) 427-3995
Dennis J. Horbinski, AIA
Registered Architects: 1
Total Employees: 3
As a certified liturgical design consultant, church facilities are the only work of my firm. Ecclesiastic design requires architectural training, group facilitating skills and liturgical consultation credentials. After 25 years of commercial, industrial and institutional design and management experience, service to religious communities is my focus. In order to be of greater service to my clients, I collaborate with national experts in liturgy, architecture, interior architecture, acoustics and fine arts through The Liturgical Design Guild, Inc., and participate as a member of ACLS. Collaboration provides my clients with more effective and valuable information on which to base their decisions.
JOHNSON DESIGN, ARCHITECTS/BUILDERS, INC.
211 W SECOND ST
OCONOMOWOC, WI 53066-3026
County: Waukesha
Phone: (262) 569-5652
FAX: (262) 569-5662
E-mail: johnsondesign@execpc.com
W. Kent Johnson, AIA
Registered Architects: 1
Total Employees: 4
Our office is a design/build firm specializing in residential architecture, both new and remodeling. Although residential projects are our primary focus, we will occasionally accept commercial commissions, usually depending on whether or not we can impact an area with our design abilities.

KEE ARCHITECTURE
301 S BIRD STREET STE 7
MADISON, WI 53703-3695
County: Dane
Phone: (608) 255-9202
FAX: (608) 255-9011
Douglas Kozel, AIA
David Ewanowski, AIA
Jan Eymann
Registered Architects: 5
Total Employees: 9
We pursue an architecture of ideas, soundly executed and thoroughly serviced. Our method is centered on the needs of the client, on developing appropriate architectural responses and on building within clients' means and schedules. KEE Architecture is organized traditionally: projects are closely managed by principals, allowing full interaction with clients. Our qualifications include many years of experience in architecture, interior design and landscape architecture. We are especially capable in corporate and commercial offices, government and community facilities and complex renovation work.

KAHLER SLATER
611 E WISCONSIN AVE
MADISON, WI 53202-4606
Phone: (608) 224-4200
FAX: (608) 224-4201
110 King St.
Madison WI 53703
(608) 283-6300
(608) 283-6317
County: Dane
E-mail: ks@kahlerslater.com
David T. Kahler, FAIA
George C. Meyer, AIA
Lawrence J. Schnuck, AIA
Louis A. Stippich, AIA
Registered Architects: 1
Total Employees: 113
Kahler Slater, with offices in Milwaukee and Madison, specializes in architecture, interior and urban design. Since 1908, Kahler Slater has established a reputation for providing highly professional and responsive client service and distinctive design. Numerous design awards affirm our highly integrated aesthetic and functional approach. In 1998, Kahler Slater was awarded the inaugural AIA Wisconsin Architecture Firm Award. Our areas of expertise include health care, higher education, health science facilities, corporate, civic, cultural, hospitality, sports, recreation and justice. The Kahler Slater Consulting division of the firm specializes in sustainable, liturgical, landscape, strategic business planning, 3-D, strategic thinking facilitation and project outreach services.

RICHARD KEMPINGER ARCHITECT
1928 S WASHBURN ST
OSHKOSH, WI 54903-2903
County: Winnebago
Phone: (920) 235-3310
FAX: (920) 235-4002
E-mail: rkarch@vbe.com
Richard J. Kempinger, AIA
Registered Architects: 2
Total Employees: 5
RKA is a full-service firm providing facilities for the following clients: municipal, professional offices, general business, financial institutions, churches, schools and restaurants. We also serve industrial clients; and we provide retrofit services for barrier free (ADA) compliance.

KLOIBER & ASSOC., INC.
101 N. WEBSTER ST
GREEN BAY, WI 54301-4811
County: Brown
Phone: (920) 435-6363
FAX: (920) 435-2541
E-mail: tkloiber@aol.com
Thomas J. Kloiber, AIA
Registered Architects: 3
Total Employees: 5
Kloiber & Associates has been providing architectural and design services in Wisconsin and Michigan since 1977. Our experienced professionals offer CAD, computer graphics and specification systems, provide feasibility studies, evaluations of existing buildings, ADA compliance surveys and implementation programs. Our smaller staff is focused on individual projects for a closer understanding of the owner's needs. We have developed award-winning designs for educational, religious, governmental, medical, nursing home and CBRF, industrial, sports, theatrical, commercial and residential facilities. We have gained widespread recognition for cost control and innovative planning systems. Additional services such as functional designs and feasible time schedules make Kloiber & Associates, Inc., a distinctly advantageous choice.
“Two Thumbs Up!”

"Five Stars!"

FIND
YOURSELF

at KahlerSlater

"...they demonstrate a dedication and ENTHUSIASM I have never seen before.”
Santiago Calatrava

"Their practice exemplifies THE VERY BEST in the profession.”
Robert Greenstreet, Dean School of Architecture and Urban Planning University of Wisconsin-Milwaukee

"Kahler Slater is one of the LEADING FIRMS in the country seeking out projects that are fulfilling to their clients and themselves.”
Jim Cramer
Editor, Design Intelligence Editor, The Almanac of Architecture and Design

"IF I WERE AN ARCHITECT, I would want to grow my career in a firm like Kahler Slater. I have worked with them many times... they are very creative leaders. I use them as an example when I am speaking to other groups.”
Joan Lloyd
Syndicated Workplace Columnist, Management Consultant and Speaker Joan Lloyd & Associates

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John Horky, AIA, Human Resources
611 East Wisconsin Avenue Milwaukee, WI 53202 Phone 414-272-9034 Fax 414-272-2001 jhorky@kahlerslater.com

OFFICES IN MILWAUKEE AND MADISON
We are an equal opportunity employer.
KNOTHE & BRUCE ARCHITECTS
7611 ELMWOOD AVE STE 102
MIDDLETON, WI 53562-3161
County: Dane
Phone: (608) 836-3690
FAX: (608) 836-6934
E-mail: kba@globaldialog.com
J. Randolph Bruce, AIA
Registered Architects: 4
Total Employees: 8
For over 25 years, Knothe & Bruce Architects has provided clients with quality conscious design and services in architecture, planning and development consultation. Experienced in a variety of project types including office and retail centers, with an emphasis on housing, including private residences, condominiums, apartment developments and specialized housing for the elderly and physically challenged.

KOCKEN & ASSOCIATES
2079-D LAWRENCE DR.
DEPERE, WI 54115-9106
County: Brown
Phone: (920) 338-9720
FAX: (920) 338-9730
E-mail: gerryk@kockenwi.com
Gerald W. Kocken, AIA
Registered Architects: 1
Total Employees: 4
Architectural firm specializing in commercial and industrial projects.

G.W. KORTNESS ASSOC., INC.
200 E LINN PO BOX 366
SPOONER, WI 54801-0366
County: Washburn
Phone: (715) 635-3345
FAX: (715) 635-3157
Gerald W. Kortness, AIA
Registered Architects: 1
Total Employees: 4
G. W. Kortness Associates, Inc., is a small firm of four people providing professional architectural services in a diverse range of expertise from single family residential to large assembly occupancies. Commercial, residential and religious structures make up the solid central core of design.

THE KUBALA WASHATKO ARCHITECTS, INC.
W61 N617 MEQUON AVE.
CEDARBURG, WI 53012-2017
County: Ozaukee
Phone: (262) 377-6039
FAX: (262) 377-2954
E-mail: studio@tkwa.com
Thomas A. Kubala, AIA
Allen F. Washatko, AIA
Registered Architects: 13
Total Employees: 28
Since 1980, The Kubala Washatko Architects have offered feasibility studies, master planning, urban design, architectural, interior design and construction management services to a regional and national clientele. Our studio is committed to designing buildings that are life-giving—that connect with our hearts and support our need for a healthier and more meaningful life. Our designs are not style-based, but rather respond to the unique needs of our clients and specific conditions of each site. Our award-winning work includes corporate offices, educational projects, health care facilities, hospitality projects, museums, performing arts centers, religious facilities, retail centers and multi-family residences. Special areas of expertise include sustainable design, historic preservation and adaptive reuse.

ROBERT M. KUENY ARCHITECT
2403 136TH AVE
KENOSHA, WI 53144-7597
County: Kenosha
Phone: (262) 859-2201
FAX: (262) 859-2495
Robert M. Kueny, AIA
Jon P. Wallenkamp, AIA
Registered Architects: 2
Total Employees: 5
A Kenosha area practice based on 40 years of experience in community involvement, concern and development. Specific interests include the environment, energy conservation and long life, low maintenance, quality construction. Designs reflect personal expression and sensitivity.

L
LHB ENGINEERS & ARCHITECTS
21 W SUPERIOR ST STE 500
DULUTH, MN 55802-3006
County: St. Louis
Phone: (218) 727-8446
FAX: (218) 727-8456
250 THIRD AVE N, STE 450
MINNEAPOLIS, MN 55401
Phone: (612) 338-2020
E-mail: jeoelym.gum@LHBcorp.com
WEB Page: http://www.LHBcorp.com
Richard Carter, AIA
James S. Brew, AIA
Steven H. McNeill, AIA
Michael Fisher, AIA
Jerry Putman, AIA
Kerry Lim, AIA
David Bjerkness, AIA
Joe Lilman
Bill Bennett
Harvey Harvala
Susan Quam
Karl M. Rutenbeck
Dave Sheedy
Sue Anderson
Rachel Schoessler Lynn
John Makirinne
Dan Helt
Pete Salmon, AIA
Registered Architects: 28
Total Employees: 110
Established in 1965, LHB provides practical and cost-effective design solutions for government, healthcare, workplace, industry, housing, pipeline and education. Services include architecture (e.g. design, feasibility studies, facility maintenance), landscape architecture (e.g. development, streetscape design, athletic fields), interior design (e.g. charette facilitation, space programming, finish & furniture selection), survey (e.g. boundary, legal), and civil (e.g. transportation, municipal/public works, water resources/environmental), electrical (e.g. lighting systems, telecommunications distribution, telephone systems), mechanical (e.g. HVAC, piping, energy analysis) and structural engineering (e.g. industrial structures, building structures, structural investigations). Special services include healthy building design, community consensus building, historic preservation and civil engineering for municipalities.
LINVILLE ARCHITECTS
408 E. WILSON ST
MADISON, WI 53703
County: Dane
Phone: (608) 251-6696
FAX: (608) 251-3836
E-mail: linevillearchitects@prodigy.net
E. Edward Linville, AIA
Registered Architects: 3
Total Employees: 6
Linville Architects was established in 1981 to provide a quality residential design option to clients in Wisconsin and the region. After several years and numerous highly regarded projects, we expanded our horizons bringing our expertise and knowledge base forward to bring our client centered practice to commercial projects including offices, banks, retail and a major commitment to successful hospitality design. Since our beginnings, we have fulfilled our mission of providing innovative design while exceeding client expectations, tempering the magic of architecture with real world solutions.

LUND CARLISLE ARCHITECTURE-INTERIOR DESIGN AND PLANNING-HISTORIC PRESERVATION
30 W MIFFLIN ST STE 306
MADISON, WI 53703-2558
County: Dane
Phone: (608) 256-8888
FAX: (608) 256-8901
E-mail: lundc@prodigy.net
David A. Lund, AIA
Dana Lund Rice
Jeanine Lund Carlisle
Registered Architects: 1
Total Employees: 4
Lund Carlisle's team of skilled professionals has diverse design expertise dedicated to providing quality client service and design excellence. The firm offers complete architectural, interior design and space planning services for new construction, remodeling, renovation and restoration projects. Their experience includes corporate facilities, government and public buildings, medical/health and child care facilities, educational facilities, banking facilities, restaurants, libraries, religious facilities and elderly, multi-unit and single-family housing. Additional services Lund Carlisle provides are facilities planning and evaluation, programming and master planning, site planning, construction management, historic research, selection and specification of finishes, furnishings and artwork. In-house AutoCAD computer aided drafting is utilized.

MALONEY ASSOCIATES
634 N 8TH ST
MANTOLOWI, WI 54220-3920
County: Manitowoc
Phone: (414) 684-0452
FAX: (414) 684-5390
C. Gene Maloney, AIA
Registered Architects: 1
Total Employees: 2
Primary focus: Small-to-medium sized commercial projects that typically have included manufacturing facilities, office buildings, banks, medical office buildings, mausoleums and museums. We also have experience with restoration and adaptive reuse of older structures.

MARATHON ENGINEERS/ARCHITECTS/PLANNERS LLC
A Member of the Jaakko Poyry Group
2323 E CAPITOL DR. P.O. BOX 8028
APPLETON, WI 54912-8028
County: Outagamie
Phone: (920) 954-2000
FAX: (920) 954-2020
E-mail: marathon.appleton@marathon-eap.com
Larry J. Londo
Jack L. Fischer, AIA
Robert J. Wanek
Registered Architects: 17
Total Employees: 150
Marathon Engineers/Architects/Planners, LLC, is a member of the Jaakko Poyry Group. Professional services include: architectural, interior and graphic design; structural, process, civil, plumbing, electrical and HVAC engineering; energy conservation audits; retrofit of existing mechanical systems; cost estimating; construction management; feasibility studies; environmental assessments; rehabilitation and reuse studies; chemical recovery; process control instrumentation; CADD/CAE and computerized cost accounting and scheduling programs utilized.

MARTINSON ARCHITECTS, INC.
211 N BROADWAY STE 205
GREEN BAY, WI 54303-2757
County: Brown
Phone: (414) 432-2442
FAX: (414) 432-2084
E-mail: edw@martinsonarch.com
Milton B. Martinson, AIA
David B. Dolan-Wallace, AIA
Edward L. Willenbrink, AIA
Registered Architects: 6
Total Employees: 14
Martinson Architects, Inc., provides complete services, including project management, for all project types. Major projects are corporate-owned offices, industrial buildings, child care, religious, educational, recreational, fitness and government facilities.
MIDWEST DESIGN & DEVELOPMENT CORP.
13105 W BLUEMOOUND RD STE 200
BROOKFIELD, WI 53005-8022
County: Waukesha
Phone: (262) 782-8040
FAX: (262) 782-9566
E-mail: mdcc@execpc.com
Robert J. Gregorcich, AIA
Registered Architects: 2
Total Employees: 11
Midwest Design & Development Corporation is a design-led design/build firm providing integrated architecture and construction contracting services for a variety of building types, with special emphasis on health care facilities and senior living environments. Responding to a desire expressed by our clients for continuity, single source of accountability, and guaranteed construction costs, all work is done on a design/build basis. The firm is respected for its ability to propose creative solutions for difficult buildings and sites—to accomplish complex alteration and expansion programs while keeping the client’s business fully operational.

MILLER ARCHITECTURAL GROUP, INC.
1661 N WATER ST STE 500
MILWAUKEE, WI 53202-2061
County: Milwaukee
Phone: (414) 277-1450
FAX: (414) 277-1451
E-mail: miller1661@aol.com
Brian L. Miller, AIA
Andrew S. Weber
Jorgen R. Hansen
Registered Architects: 2
Total Employees: 8
Miller Architectural Group is a no-nonsense, design-oriented firm that eschews specialization and obfuscation. Our firm operates with intelligence, talent, integrity and perseverance. Our projects are completed through hard work, process quality control and dedication to our client’s goals. The processes we have developed have been applied with success to a diverse range of projects including historic preservation, adaptive reuse, renovation, offices and space planning, restaurants and nightclubs, interior design, retail, multi-family residential, single-family residential, museums, urban planning, urban codes and development planning, master planning and streetscaping.

MILLER WAGNER COENEN McMAHON, INC.
1445 McMAHON DR
PO BOX 1025
NEENAH, WI 54957-1025
County: Winnebago
Phone: (920) 725-6346
FAX: (920) 751-4284
E-mail: mcm@athenet.net
WEB Page: http://www.athenet.net/~mcm
Thomas G. Olson, AIA
Robert M. Miller, AIA
Robert M. Duszak
Dennis J. Lamers
Dennis R. Buschke
Gary L. Rosenbeck
Registered Architects: 9
Total Employees: 17
Miller Wagner Coenen McMahon has been creatively serving clients since 1955. Our primary aim is to understand each client’s building needs and develop the best architectural solution through service and design. We offer traditional architectural and engineering services as well as assistance with feasibility studies, programming, space planning, cost estimating and scheduling. We offer design/build services as well as the design/bid approach. We provide multi-disciplinary expertise and offer full CAD capabilities. We have experience in institutional, educational, correctional and renovation projects. Other areas of expertise include libraries, office buildings, health-care facilities, multi-family housing, governmental, industrial and historic preservation.

MUDROVIC ARCHITECTS
300 N 3RD ST STE 304
WAUSAU, WI 54402-6038
County: Marathon
Phone: (715) 848-4880
FAX: (715) 848-4885
E-mail: mudarch@dwayne.net
Thomas H. Mudrovich, AIA
Registered Architects: 2
Total Employees: 8
Mudrovich Architects is a full-service architecture and interior design firm. We listen to our clients and involve them in the creative process with the goal of achieving appropriate design solutions which optimize functional, aesthetic and budget considerations. We have worked effectively in most forms of project delivery, including: traditional design/bid/build, design/build, partnering and negotiated construction. Services include architectural and interior design, programming, feasibility studies, building and site evaluations, AOA assessments and masterplanning. Project experience includes municipal/governmental, financial, religious, offices, adaptive-re-use, historic preservation, light industrial, educational, health care, and assisted living facilities.

NISBET ARCHITECTS
4340 HILLCREST CIR
MADISON, WI 53705-5017
County: Dane
Phone: (608) 233-2320
FAX: (608) 233-0550
E-mail: tknisbet@chorus.com
Thomas K. Nisbet, AIA
Registered Architects: 1
Total Employees: 1
Founded in 1985, Nisbet Architects provides the following services: programming, design consultation, planning and complete architectural services. The field of practice has been office buildings, educational, residential (multiple and single), planning (redevelopment and master) and commercial projects.

NORTHWOODS ARCHITECTURAL ASSOCIATES
332 E THOMAS ST
RICE LAKE, WI 54868-3054
County: Barron
Phone: (715) 234-1161
FAX: (715) 234-8944
E-mail: nwwoods@chibardun.net
David P. Sorenson, AIA
Steven J. Shervey
Registered Architects: 1
Total Employees: 4
Established in 1987, Northwoods Architectural Associates provides professional services designed to meet our clients’ needs throughout the northern Wisconsin area. By working closely with our client and the construction team assembled for a particular project, we are able to bring out the aesthetics of a quality designed and constructed facility within the budget and time schedule constraints. Our project design types include commercial, retail, office, bank, clinic, restaurant, municipal, multi-family housing, rehab, custom residential, industrial and manufacturing facilities.

OMNI ASSOCIATES, INC.
ONE SYSTEMS DR
APPLETON, WI 54914-1654
County: Outagamie
Phone: (920) 735-6900
FAX: (920) 830-6100
E-mail: thrank@omni.com
WEB Page: www.omni.com
Trevor M. Frank, AIA
Paul C. Hansen, AIA
Registered Architects: 2
Total Employees: 75
OMNI Associates is a full-service architectural, engineering and environmental firm. The architectural group offers complete facilities planning services; design for new construction and renovations; and interior design and planning for government, commercial and industrial facilities.

ONE PLUS, INC.
5361 BETLACH RD
SUN PRAIRIE, WI 53590-9781
County: Dane
Phone: (608) 837-8022
FAX: (608) 837-8022
E-mail: powelka@its.com
Joseph L. Powelka, AIA
Registered Architects: 1
Total Employees: 2
Facilities and their grounds have a direct and significant impact on the success of an organization. How a facility is designed, constructed, operated and cared for can affect the health and well-being of the facility users, provide a visual public image and can affect the ability of an organization to survive. With over 25 years of experience to commercial, industrial, institutional and residential clients throughout Wisconsin, ONE Plus is ready to assist clients in addressing their facility needs and expectations. Services include: architecture, sustainable design, business continuity planning, facility risk management and assessments, forensic investigations and contract administration support. ONE Plus also maintains professional relationships with other consultants to expand our ability to address our client’s facility and operational needs.
P

PACE ARCHITECTS
233 N WATER ST SUITE 201
MILWAUKEE, WI 53202-0233
County: Milwaukee
Phone: (414) 273-5669
Fax: (414) 273-5669
E-mail: pacearch@aol.com
WEB Page: http://members.aol.com/pacearchs/pace1.html

Cynthia Gibbs Ethington, AIA
FAX: (414) 273-5669

PACE Architect's staff of architects and interior designers believe in focusing on the individual needs of a client in order not to impose a predetermined design or approach to their project. We strive to provide every client or consultant with design services that demonstrate the highest degree of professionalism. PACE has enjoyed success with, and is committed to, developing teaming opportunities with other A/E, CMs and general contractors in order to complete specific projects. Areas of expertise and interest include education, childcare, corporate office planning, facilities management and financial, retail and recreational facilities. Additional services included feasibility studies, ADA compliance surveys, programming for facilities use, interior finishes/furniture selection and cost estimating. PACE is a certified WBE firm.

PDC MIDWEST, INC.
700 WALNUT RIDGE DR
HARTLAND, WI 53029-8892
County: Milwaukee
Phone: (414) 367-7770
Fax: (414) 367-7761
E-mail: rgummer@pdcmidwest.com
WEB Page: www.pdcmidwest.com

Robert L. Gunner, AIA
Peter D. Johnston, AIA
Registered Architects: 6
Total Employees: 20

PDC Midwest, Inc. is a client centered firm providing architecture, planning, interior design and construction services in the national health care, elderly care, commercial, industrial and institutional markets. PDC architects are registered throughout the nation and have specialized national experience with ambulatory care centers, diagnostic imaging, special procedures and treatment facilities, medical office buildings and elderly care facilities. Local projects also include a variety of commercial and industrial buildings. Client services include planning and feasibility studies, master planning, project development, programming, design, construction and construction management. PDC offers conventional professional services or alternative single-source delivery including construction management or design/build. The firm focus is a philosophy of high quality, client responsive professional services which are on-time and on-budget.

PMSI Architects, Engineers & Construction Managers
7 S DEWEY ST
EAU CLAIRE, WI 54701
County: EAU CLAIRE
Phone: (715) 834-6661
Fax: (715) 834-3559

2200 Oriole Lane, Ste 2B
WAUSAU, WI 54401
Phone: (715) 842-8014
Fax: (715) 849-7239
E-mail: office@pmsiarchitects.com

Larry Sommerfeld, AIA
Jeffery Musson, AIA
Registered Architects: 5
Total Employees: 25

PMSI is a team of architects, engineers, construction managers and consultants. We have been serving clients for more than 20 years. Client satisfaction is our primary goal. Our long-term relationships confirm our success. Key to our success is the diverse experience of the individuals at PMSI. Our staff has provided services on a national basis in design and construction from educational, municipal & health care facilities to commercial, entertainment, industrial, religious and residential projects. This wealth of knowledge enables us to offer our clients sound, innovative solutions.

PARTNERS IN DESIGN ARCHITECTS, INC.
600 52ND ST, STE 220
KENOSHA, WI 53140
County: Kenosha
Phone: (414) 652-2800
Fax: (414) 652-2812
E-mail: partnersindesign@compserve.com

Thomas J. O'Connell, Jr., AIA
Werner H. Brisske, AIA
Registered Architects: 4
Total Employees: 11

Our continued growth and expanding client base testifies to our principle that quality design executed in cost effective solutions offer our clients their best building value. Our staff of 11 allows us to meet the needs of our clients' most demanding projects while maintaining the close personal attention their projects deserve. Our interactive and collaborative design methodology allows our clients to play a key role in the design of their unique building solution. Our significant emphasis on computer aided drafting and modeling allows us to provide these services in a cost effective and accurate manner. Our project types include educational, healthcare, municipal, industrial, commercial, financial, recreational, religious, retail and residential projects.

PFALLER ARCHITECTURAL ASSOCIATES
159 N BROADWAY
MILWAUKEE, WI 53202-6014
County: Milwaukee
Phone: (414) 273-8585
Fax: (414) 273-8587
PO Box 541
Elkhart Lake, WI 53020
E-mail: pfaller888@earthlink.net
Mark F. Pfaffer II, AIA
Registered Architects: 2
Total Employees: 4

Pfaffer Architectural Associates is a third generation architectural firm providing a full range of architectural services for clients in six states. 70 percent of our work is for repeat clients because we practice architecture with pride, honesty, responsibility, responsiveness, cooperation and diligence.

PHILLIPS, MILEWSKI & ASSOCIATES, INC.
10859 W BLUEMOUND RD STE 200
MILWAUKEE, WI 53226
County: Milwaukee
Phone: (414) 476-1212
Fax: (414) 476-1862
E-mail: philmil@execpc.com
Vincent D. Milewski, AIA
Registered Architects: 7
Total Employees: 5

Phillips, Milewski & Associates, Inc., is a full service architecture and engineering design firm specializing in commercial, industrial, civic and multi-family work. Founded in 1962, our success has been due to a large volume of repeat and referral business from industrial clients, developers, contractors, construction managers and municipalities. In addition to providing traditional design services we collaborate frequently with contractors on design-build projects. Our services include programming, master planning, cost estimating, land use planning, space planning, building development, ADA compliance, utility and transportation design, internet construction document transfer and coordination, field surveillance, structural analysis and specialized design for complex manufacturing processes.
Potter Lawson has built a reputation for excellence by consistently providing quality design services to our clients. Our projects exceed our clients' expectations by combining the owner’s goals with economic and functional considerations to create projects of lasting value. While we specialize in educational, criminal justice and corporate projects, our practice is diversified. We offer a full menu of services including strategic facilities planning, master planning, facility evaluation, programming and space planning, as well as award-winning architecture, engineering and interior design. Our staff includes over 50 professionals with offices in Madison, Beloit and Appleton that allow us to serve clients throughout Wisconsin.

QUORUM ARCHITECTS

116 E PLEASANT ST
MADISON, WI 53712-3947
County: Milwaukee
Phone: (608) 265-9265
FAX: (608) 265-9465
E-mail: qarch@execpc.com
WEB Page: www.execpc.com/~qarch/
Allyson Nemec, AIA
Debra Bryant
Brian Scotty
Registered Architects: 2
Total Employees: 9
Quorum Architects, Inc. (WBE) concentrates its practice in renovations to the existing built environment. Over ninety-percent of our projects are additions to or renovations of existing buildings. Our staff works with building owners and tenants to produce architectural and interior design solutions that make their buildings more marketable. Quorum is a diverse group of individuals committed to the complete satisfaction of our clients' objectives. Overall, Quorum attains a mutually-beneficial, long-term relationship with our clients. Internally, we have specialists in historic preservation, interior design, lighting design, landscape architecture, restaurant and retail design, programming, space planning and facilities management.

RIVER DESIGN, INC.

W228 N745 WESTMOUND DR
WAUKESHA, WI 53186
County: Waukesha
Phone: (262) 549-9600
FAX: (262) 549-1314
E-mail: REDDESIGN@SPRYNET.COM
James French, AIA
Registered Architects: 5
Total Employees: 8
Founded in 1990, Redmond Design, Inc., is a division of The Redmond Group, which includes Redmond Commercial Development Corporation, Redmond Construction Company, Inc., and Redmond Financial Facilities Group. The Focus of practice is financial facilities, office buildings, retail, assisted living and industrial projects. Scope of services include design-build, demographic studies, market studies, site evaluations, space planning, interior design, full architectural services from schematic design to construction documents, construction estimating and construction management services. Projects include new buildings and remodeling/addition projects.

RENNER ARCHITECTS

626 N WATER ST
MILWAUKEE, WI 53202-4903
County: MILWAUKEE
Phone: (414) 273-6637
FAX: (414) 273-6638
E-mail: renner_architects@execpc.com
Peter Renner, AIA
Jeff Natrop, AIA
Registered Architects: 7
Total Employees: 18
Renner Architectures the only firm that carefully listens to and documents our client's goals, needs and objectives, and creatively designs, effectively illustrates and, utilizing a unique computerized cost estimating technique, accurately and thoroughly cost estimates options at each phase of the project and for each significant element of the project. We are experts in adaptive reuse and remodeling projects, urban planning, streetscaping, student housing, office design and restaurant and food service projects. At Renner Architects we employ state-of-the-art computerized design and illustration techniques that allow our customers to actually see what they are going to get before proceeding with construction.

RIVER HOUSE ARCHITECTS, LTD

1009 RIVER ST
SCHOFIELD, WI 54476-1808
County: Marathon
Phone: (715) 355-5757
FAX: (715) 359-4998
Tharen John Gorski, AIA
Registered Architects: 1
Total Employees: 2
Refreshing unique approaches to architectural service...River House, Specialists in partnering with owner and construction professionals. Project types include: assisted living, nursing homes, health care, financial institutions, industrial, offices, municipal centers, educational, recreational and maintenance facilities. Project services area ranges from regional to international.

RIVER ARCHITECTS INC.

125 4TH ST N
LA CROSSE, WI 54601-3262
County: La Crosse
Phone: (608) 785-2217
FAX: (608) 785-2214
E-mail: ur@river-architects.com
WEB Page: www.river-architects.com
Valentine J. Schute, Jr., AIA
Michael W. Swingamer, AIA
William B. White, AIA
Registered Architects: 4
Total Employees: 10
Collaboration + Communication + Creativity = Cost Control. These are the critical ingredients that have distinguished our architectural practice since 1981. Each project is led by a partner through a sensitively orchestrated process of client involvement and user input to find the appropriate solution. We firmly believe that this joint authorship leads to joint ownership of the final project. Our expertise focuses on civic, commercial, campus, religious, residential and historic preservation work.
CARL SCOTT - ARCHITECT/ PLANNER
601 W COLLEGE AVE STE 1
APPLETON, WI 54911-5803
County: Outagamie
Phone: (920) 738-7707
FAX: (920) 738-7707
Carl J. Scott, AIA
Registered Architects: 1
Total Employees: 1
We offer 30 years of experience in architectural, interior design, planning and construction coordination services. We specialize in smaller projects for schools, churches, banks, commercial, industrial, offices and custom residences. We also provide historic restoration and preservation services.

SOUTHWEST DESIGN ASSOCIATES, INC.
190 MARKET ST
PLATTEVILLE, WI 53818-2561
County: Grant
Phone: (608) 348-3821
FAX: (608) 348-2330
E-mail: steve@swdesign.com
WEB Page: www.swdesign.com
J. Steven Swift, AIA
Richard C. Adams
Ronald P. Tessmann
Registered Architects: 1
Total Employees: 8
Southwest Design Associates, Inc. (SDAI), is a multi-faceted organization of professionals registered in four states which places an emphasis on personalized service and quality. Our major focus is in the housing field with multi-family and elderly apartment projects from 4 to 120 units as well as comprehensive experience in schools, offices, commercial, industrial, health care, religious and recreational facilities design. The firm also engages in facility evaluation, historic restoration and rehabilitation, adaptive reuse and reconstruction projects. The firm utilizes CADD drawings and will work with the owner to provide the project delivery options most suitable to their project.

STACK DESIGN GROUP
13000 W BLUEMOUND ROAD
ELM GROVE, WI 53122-2650
County: Waukesha
Phone: (414) 786-8070
FAX: (414) 786-8078
E-mail: stackgroup@aol.com
Thomas Stachowiak, AIA
Registered Architects: 1
Total Employees: 3
The Stack Design Group is a creative, design oriented professional practice offering complete architectural, interior design and construction management services. Our project focus has been primarily in commercial office buildings, multi-family residential developments, sports & recreational facilities, historic building restoration and high-end custom homes. We excel in producing innovative, cost-effective design solutions and our success has come from our indelible attention to detail. The Stack Design Group is a resourceful organization operated with a strong degree of efficiency, control and enthusiasm.

STELLING & ASSOCIATES ARCHITECTS, LTD.
181 W CHESTNUT ST PO BOX 506
BURLINGTON, WI 53105-1202
County: Racine
Phone: (262) 763-6726
FAX: (262) 763-1971
E-mail: StelArch@aol.com
Thomas E. Stelling, AIA
Registered Architects: 2
Total Employees: 6
Stelling & Associates Architects, Ltd., established in 1980, has developed its practice with a mixture of commercial, industrial, educational, residential and restoration projects. We pride ourselves in our attention to details and on our ability to meet program requirements, along with our personal attention to clients. Our practice has completed projects over a five state area, along with projects in several foreign countries. When a project program requires, we work with some of the state's most respected consulting engineers. A list of consulting engineers is available upon request.
STRANG, INC.
6411 MINERAL POINT RD
PO BOX 5019
MADISON, WI 53705-0019
County: Dane
Phone: (608) 276-9200
FAX: (608) 276-9204
E-mail: hyzer@strang-inc.com
WEB Page: strang-inc.com

Edward D. Ornes
Gerald A. Schwoch, AIA
Steven K. Harms, AIA
David W. Hyzer, AIA

Registered Architects: 10
Total Employees: 27

Founded in 1935, Strang, Inc., is an architecture, engineering and interior design firm specializing in research and development, higher education, commercial, institutional and telecommunication facilities. In addition to a broad range of traditional design services, our expertise encompasses mechanical design services to support sophisticated laboratory and computer environments, as well as feasibility studies, evaluations of existing buildings and facility planning. Strang also provides energy conservation analysis and retrofit, and ADA compliance surveys/implementation programs.

TCI ARCHITECTS/ENGINEERS/CONTRACTOR, INC.
1718 STATE ROAD 16
LA CROSSE, WI 54601
County: La Crosse
Phone: (608) 781-5700
FAX: (608) 781-5082
WEB Page: www.tciaec.com

Ken Noel, AIA

Registered Architects: 5
Total Employees: 42

TCI Architects/Engineers/Contractor, Inc., is a design-build firm offering in-house architectural, engineering and construction services. TCI is focused on institutional, industrial and commercial design and construction throughout the Midwest, based in La Crosse, WI. Our areas of expertise include the design and construction of health care and educational facilities, grocery and retail stores, industrial buildings, offices and financial institutions. TCI is one of the largest design-build firms in Wisconsin and has the expertise to provide cost-effective building design solutions that meet today's needs and future expansion.

TRIBUTE DESIGN SYSTEMS, INC.
1718 STATE ROAD 16
LA CROSSE, WI 54601
County: La Crosse
Phone: (608) 781-5700
FAX: (608) 781-5082
WEB Page: www.tciaec.com

Ken Noel, AIA

Registered Architects: 5
Total Employees: 42

TCI Architects/Engineers/Contractor, Inc., is a design-build firm offering in-house architectural, engineering and construction services. TCI is focused on institutional, industrial and commercial design and construction throughout the Midwest, based in La Crosse, WI. Our areas of expertise include the design and construction of health care and educational facilities, grocery and retail stores, industrial buildings, offices and financial institutions. TCI is one of the largest design-build firms in Wisconsin and has the expertise to provide cost-effective building design solutions that meet today's needs and future expansion.

Registered Architects: 10
Total Employees: 27

Founded in 1935, Strang, Inc., is an architecture, engineering and interior design firm specializing in research and development, higher education, commercial, institutional and telecommunication facilities. In addition to a broad range of traditional design services, our expertise encompasses mechanical design services to support sophisticated laboratory and computer environments, as well as feasibility studies, evaluations of existing buildings and facility planning. Strang also provides energy conservation analysis and retrofit, and ADA compliance surveys/implementation programs.

VENTURE ARCHITECTS
205 W HIGHLAND AVE
MILWAUKEE, WI 53203
County: Milwaukee
Phone: (414) 271-3359
FAX: (414) 271-0939
E-mail: jcain@ventarch.com
Gary V. Zimmerman, FAIA
David T. Kahler, FAIA
John H. Cain, AIA
Tom Powell, AIA
Registered Architects: 61
Total Employees: 209

Venture Architects was established in 1983 specifically for the design of criminal justice projects and large-scale athletic facilities. Our project portfolio consists of state prisons, pre-sentence county jails, court facilities, work release facilities as well as a major state master plan for existing and future correctional facilities. Our completed projects have been repeatedly recognized for their design excellence by the AIA Architecture for Justice Awards Program. We have also designed two major sports facilities. We offer services in all phases of design: long range planning, program development and needs analysis, master/site planning, architectural/interior design, security design, code analysis and ADA review.

VETTER DENK ARCHITECTS, INC.
614 N BROADWAY
MILWAUKEE, WI 53202-5001
County: Milwaukee
Phone: (414)223-3388
FAX: (414) 223-4825
E-mail: vda@execpc.com
John C. Vetter, AIA
Kelly L. Denk, AIA
Registered Architects: 3
Total Employees: 5

At Vetter Denk Architects, every project is a unique vision. We create buildings that enhance the user’s lifestyle and complement the natural landscape. The particular attributes of the environmental, historical and contemporary context also enrich our creative process. Our work includes residential, commercial and urban design projects. Specialists in residential work; we have been building homes with the highest degree of design and material integrity since 1985. As general contractor for many of our projects, we are able to maintain design quality throughout the building process by employing skilled trades-people and artisans as part of our team. Vetter Denk Architects received an AIA Wisconsin Design Award for a residential project in both 1996 and 1998.

VIERTBICHER ASSOCIATES, INC.
400 VIKING DR PO BOX 379
REEDSBURG, WI 53959-0379
County: Sauk
Phone: (608) 524-6468
FAX: (608) 524-8218
6200 MINERAL POINT RD.
MADISON, WI 53705-4504
Phone: (608) 233-5800
FAX: (608) 233-4311
County: Dane
1521 METRO DR STE 205
SCHOFIELD, WI 54476
Phone/FAX: (715) 355-2003
County: Marathon
114 W BLACKHAWK AVE
PRAIRIE DU CHIEN, WI 53821
Phone: (608) 326-1051
FAX: (608) 326-1052
County: Crawford
E-mail: jasl@vierbicher.com
WEB Page: www.vierbicher.com
Jan R. Aslaksen, AIA
John L. Brey
Kurt R. Muchow
James A. Vierbicher
Registered Architects: 5
Total Employees: 77

Founded in 1976, Vierbicher Associates, Inc., is an architecture, engineering, land surveying/GIS and community development firm, with offices in Reedsburg, Madison, Schofield and Prairie du Chien. Past projects include a wide variety of building types including municipal buildings, banks, commercial/retail, restaurants, courthouse facilities, offices, multifamily housing, industrial facilities and ADA assessments. In addition to architecture, we offer environmental and civil engineering, surveying, mapping, grant writing, planning and inspection services. Recent projects include Linden Village Hall & Community Center, Linden; Reedsburg Public Library, Reedsburg; and Flood Mitigation Project, Darlington; Wood County Courthouse Remodeling; UW Madison - Elizabeth Waters Hall Remodeling; Sellery Hall Remodeling; Streetscape Village of DeForest; Mosinee City Hall and Police Station; Reedsburg EMS Facility; Saputo Cheese, USA - Reedsburg Plant Addition; UW-Madison-Sellery; Adams & Tripp Hall renovation.

LOUIS WASSERMAN & ASSOC.
1726 N 1ST ST.
P.O. BOX 11138
MILWAUKEE, WI 53211-0138
County: Milwaukee
Phone: (414) 562-6474
FAX: (414) 562-6425
E-mail: lwasser@tcon.net
Louis Wasserman, AIA
M. Caren Connolly
Registered Architects: 1
Total Employees: 4

Louis Wasserman & Associates provide full professional services from feasibility studies, research, schematic design, site planning, land use planning, landscape architecture and design development through contract documents and project administration. We are CAD/computer automated with the simulation capacity to "walk" the client through the design. We have experience in the design of commercial, institutional, residential, recreation, historic preservation, research and renovation projects. Our approach to each project is to develop with the client a dynamic design solution that has functional and cost sensitive appropriateness. Our firm's award-winning work has received national recognition.

WELMAN ARCHITECTS, INC
21675 LONGVIEW DR STE 500
WAUKESHA, WI 53186-2010
County: Waukesha
Phone: (414) 798-7000
FAX: (414) 798-7001
7808 CREEKRIDGE CIR
BLOOMINGTON, MN 55439
Phone: (612) 996-9662
Fax: (612) 996-663
E-mail: wstar@uswest.net
County: Hennepin
5011 E. 29TH ST
TUCSON, AZ 85711
Phone: (520) 519-1093
Fax: (520) 519-1146
E-Mail: nicholas_wstar@uswest.net
County: Pima
E-mail: welman@welmanarch.com
WEB Page: www.welmanarch.com
Michael G. Welman, AIA
R.G. Keller, AIA
Registered Architects: 14
Total Employees: 36

Welman Architects, Inc., provides outstanding client service by listening to and understanding our clients' needs. We focus on new and renovation projects for medical, retail, industrial and multi-family residential building types. Using a team approach toward projects, we offer a full range of architectural services as well as project feasibility studies, programming, interior design, tenant space planning and design/build services. We also offer state-of-the-art computer renderings and animated walk-throughs. The principals and project architects have extensive experience in a variety of project types and sizes ranging from small commercial renovations to total replacement facilities. Our record of client satisfaction is exceptionally high, as evidenced by numerous repeat commissions and referrals.
WITTENMAN WYDEVEN ARCHITECTS
731 N. JACKSON ST. STE 505
MILWAUKEE, WI 53202
County: Milwaukee
Phone: (414) 220-4677
FAX: (414) 220-4678
E-mail: WWA@execpc.com
Brian Witteman, AIA
Bruce Wydeven, AIA
Registered Architects: 3
Total Employees: 4
Witteman Wydeven Architects is a firm primarily focused on single-family residential architecture, offering a full range of services from design through construction management. The firm has a secondary emphasis in light commercial, space planning, historic restoration and adaptive reuse.

WOLFGRAM & ASSOCIATES, S.C.
6012 W VLIET ST
WAUWATOSA, WI 53214-2412
County: Milwaukee
Phone: (414) 456-0610
FAX: (414) 456-0611
E-mail: wolfgram@execpc.com
WEB Page: www.execpc.com/-wolfgram/
Paul David Wolfgram, AIA
Registered Architects: 1
Total Employees: 2
Wolfram & Associates, S.C. provides professional design and documentation services for commercial, institutional, industrial and custom residential projects. Expertise with new and retrofit building projects. Services include: master-planning; schematic design; site selection and analysis studies; existing-building surveys; specifications writing and related architectural services. All design presentation and documentation drafting is computer-generated. We offer collaborative services to design professionals. Committed to quality professional services, we continually upgrade working technologies and technical capabilities.

THE ZIMMERMAN DESIGN GROUP
7707 HAFWOOD AVE
MILWAUKEE, WI 53213-2610
County: Milwaukee
Phone: (414) 476-9500
FAX: (414) 476-9585
E-mail: Marketing@zdg.com
Gary V. Zimmerman, FAIA
David L. Stroik, AIA
Steven W. Bach, AIA
Bruce W. Kornitz
Robert E. Lewcock
Joann Powell
Donald R. Smith, AIA
Thomas Powell, AIA
Mark Zimmerman, AIA
Registered Architects: 32
Total Employees: 84
With 90 years of tradition, Milwaukee's largest architectural firm is focused on design quality and exemplary service. Utilizing studios comprised of multi-disciplined professionals, ZDG's project experience includes educational facilities, corporate buildings, industrial plants, sports/recreation facilities, multi-family housing, life-care centers, jails, prisons, police stations, fire stations, public safety, DPW, city hall and other government service buildings, renovations, office space planning, hospitals, medical facilities, retail center and parking structures. The company offers complete architectural, engineering, landscape architecture, master planning services and award-winning interior design. Proactive to the changing needs of clients nationwide, the Zimmerman Design Group's skilled professionals actualize a project's full potential in direct response to client needs.

National AIA Services
General Information ............................................. 202 626-7300
AArchitect ..................................................... 202 626-7349
AIA References .................................................. 202 626-7496
AIA Library: Reference ....................................... 202 626-7493
AIA Trust ......................................................... 202 626-7321
AIA Research .................................................... 202 626-7445
Allied Membership ............................................ 202 626-7470
Audio/Visual Rentals/Sales ................................. 202 626-7495
Continuing Education System ............................ 202 626-7436
CES Programs/Convention .................................. 202 626-7353
CES Records .................................................... 800 605-8229
Continuing Education Programs and Products ....... 202 626-7479
Documents/Information ..................................... 202 626-7440
Documents/Sales, Electronic ............................... 800 246-5030
Environment ..................................................... 202 626-7482
Ethics .............................................................. 202 626-7379
Government and Industry Affairs ....................... 202 626-7406
Honors and Awards: Robin Lee ......................... 202 626-7390
Intern/Associate Committee: IDP ....................... 202 626-7527
MASTERSPEC ................................................ 800 424-5080
Membership Hotline .......................................... 800 AIA DUES (3837)
Products and Publications/Sales ......................... 800 365-ARCH (2724)
Professional Interest Areas Information ............... 800 AIA-DUES (3837)
Public Affairs: Charles Hamlin ......................... 202 626-7411
Young Architects Forum ................................... 202 626-7468
AIAF General Information .................................. 202 626-7300
Books .................................................................. 888 272-4115

To be listed in this directory, the firm must be authorized to offer architectural services to the public and must have at least one principal/owner who is a registered architect and an AIA Wisconsin member. To request information about the 2001 AIA Wisconsin Firm Directory, contact Brenda Taylor at (608) 257-8477.
COLOURS AND TEXTURES:
Custom colours are available to suit architectural selection in quantities of 1,000 square meters (10,000 square feet) or more. Textures include smooth, rocked, press hammered, dressed, chamfered, press hammered with a draft margin and rocked with a draft margin.

Physical Properties of Renaissance® Masonry Units and Comparative Dimension Stone Standards

<table>
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<th>Physical Property</th>
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<th>Quartz-Based ASTM 616</th>
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<td>Brick Method</td>
<td>50-68</td>
<td>7252-9663</td>
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<td>CSA A85.2:ASTM C67 MPa (psi)</td>
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<td>Dimension Stone Method</td>
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<tr>
<td>ASTM C170 MPa (psi)</td>
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<td>Absorption ASTM C97 %</td>
<td>7.8-9.8</td>
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<tr>
<td>Density ASTM C37 kg/m² (lb./ft²)</td>
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<tr>
<td>Modulus of Rupture ASTC C99 MPa (psi)</td>
<td>4.3-6.3</td>
<td>minimum</td>
<td>2.9 minimum</td>
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*Weight varies according to finish.

Average values are expected to fall within these ranges 80% of the time.
## AIA Document List

### A Series/Owner-Contractor Documents

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<th>Document</th>
<th>Description</th>
<th>Price</th>
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</thead>
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<tr>
<td>A101</td>
<td>Standard Form of Agreement Between Owner and Contractor — Stipulated Sum</td>
<td>7.50</td>
</tr>
<tr>
<td>A101/CMa</td>
<td>Standard Form of Agreement Between Owner and Contractor — Stipulated Sum — Construction Manager-Adviser Edition</td>
<td>3.50</td>
</tr>
<tr>
<td>A105/A205</td>
<td>Standard Form of Agreement Between Owner and Contractor for a Small Project and General Conditions of the Contract for Construction of a Small Project</td>
<td>2.50</td>
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<tr>
<td>A107</td>
<td>Abbreviated Owner-Contractor Agreement Form for Construction Projects of Limited Scope — Stipulated Sum</td>
<td>7.50</td>
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<tr>
<td>A111</td>
<td>Standard Form of Agreement Between Owner and Contractor — Cost Plus a Fee with GMP</td>
<td>4.50</td>
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<tr>
<td>A121/CMc</td>
<td>Standard Form of Agreement Between Owner and Construction Manager Where the Construction Manager is Also the Contractor with instructions</td>
<td>5.00</td>
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<tr>
<td>A131/CMc</td>
<td>Standard Form of Agreement Between Owner and Construction Manager Where the Construction Manager is Also the Contractor and Where the Basis of Payment is Cost of Work Plus a Fee and There is No Guarantee of Cost</td>
<td>5.00</td>
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<tr>
<td>A171</td>
<td>Standard Form of Agreement Between Owner and Contractor for Furniture, Furnishings and Equipment</td>
<td>3.50</td>
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<tr>
<td>A177</td>
<td>Abbreviated Owner-Contractor Agreement for Furniture, Furnishings and Equipment</td>
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<tr>
<td>A191</td>
<td>Standard Form of Agreement Between Owner and Design/Builder</td>
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<tr>
<td>A201</td>
<td>General Conditions of the Contract for Construction with instructions</td>
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<tr>
<td>A201/CMa</td>
<td>General Conditions of the Contract for Construction — Construction Manager-Adviser Edition with instructions</td>
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<td>A201/SC</td>
<td>Federal Supplementary Conditions of the Contract for Construction</td>
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<td>A271</td>
<td>General Conditions of the Contract for Furniture, Furnishings and Equipment with instructions</td>
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<td>A30S</td>
<td>Contractor’s Qualification Statement</td>
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<td>A310</td>
<td>Bid Bond</td>
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<tr>
<td>A311/W1</td>
<td>WI Private Improvement/Performance Bond</td>
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<td>A312</td>
<td>Performance Bond and Payment Bond</td>
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<td>A312/W1</td>
<td>Performance Bond &amp; Payment Bond (WI Private Improvement/Performance Bond)</td>
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<tr>
<td>A401</td>
<td>Standard Form of Agreement Between Contractor and Subcontractor with instructions</td>
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<tr>
<td>A491</td>
<td>Standard Form of Agreement Between Design/Builder and Contractor with instructions</td>
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<tr>
<td>A501</td>
<td>Recommended Guide for Bidding Procedures and Contract Awards</td>
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<tr>
<td>A511</td>
<td>Guide for Supplementary Conditions for use with A201</td>
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<td>A511/CMa</td>
<td>Guide for Supplementary Conditions — Construction Manager-Adviser Edition</td>
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<td>A512</td>
<td>Additions to Guide for Supplementary Conditions (1989)</td>
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<tr>
<td>A521</td>
<td>Uniform Location Subject Matter with instructions</td>
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<tr>
<td>A571</td>
<td>Guide for Interiors Supplementary Conditions for use with A271</td>
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<tr>
<td>A701</td>
<td>Instruction to Bidders with instructions</td>
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<td>A771</td>
<td>Instruction to Interiors Bidders</td>
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### B Series/Owner-Architect Documents

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<th>Document</th>
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<tr>
<td>B141</td>
<td>Standard Form of Agreement Between Owner and Architect with Standard Form of Architect's Services</td>
<td>8.00</td>
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<td>B141/CMa</td>
<td>Standard Form of Agreement Between Owner and Architect—Construction Manager-Adviser Edition</td>
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<td>B144/</td>
<td>Standard Form of Amendment to the Agreement Between Owner and Architect</td>
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<td>Arch-CM</td>
<td>Where the Architect Provides Construction Management Services as an Adviser to the Owner with instructions</td>
<td>5.00</td>
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<td>B151</td>
<td>Abbreviated Standard Form of Agreement Between Owner and Architect</td>
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<td>B155</td>
<td>Standard Form of Agreement Between Owner and Architect for a Small Project with instructions</td>
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<tr>
<td>B163</td>
<td>Standard Form of Agreement Between Owner and Architect for Designated Services with instructions</td>
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<td>B171</td>
<td>Standard Form of Agreement for Interior Design Services with instructions</td>
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<td>B177</td>
<td>Abbreviated Interior Design Services Agreement with instructions</td>
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<tr>
<td>B181</td>
<td>Standard Form of Agreement Between Owner and Architect for Housing Services with instructions</td>
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<tr>
<td>B188</td>
<td>Standard Form of Agreement Between Owner and Architect for Limited Architectural Services for Housing Projects</td>
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<td>B352</td>
<td>Duties, Responsibilities, and Limitations of Authority of the Architect's Project Representative with instructions</td>
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<td><strong>C Series/Architect-Consultant Documents</strong></td>
<td><strong>D Series/Architect-Industry Documents</strong></td>
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<td><strong>C727 Standard Form of Agreement Between Architect and Consultant for Special Services with instructions (1992)</strong></td>
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<tr>
<td><strong>C801 Joint Venture Agreement with instructions (1993)</strong></td>
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<td><strong>C142 Abbreviated Form of Agreement Between Architect and Consultant with instructions (1997)</strong></td>
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<td><strong>C727 Standard Form of Agreement Between Architect and Consultant for Special Services with instructions (1992)</strong></td>
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<td><strong>D200 Project Checklist (1995)</strong></td>
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<td><strong>G706 Contractor’s Affidavit of Payment of Debts and Claims (1994)</strong></td>
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Name as it appears on the card.
Over the past year, the School of Architecture and Urban Planning at the University of Wisconsin-Milwaukee has been celebrating its thirtieth year of existence. Wisconsin Architect congratulates Dean Robert Greenstreet, as well as the school’s faculty, staff, students and alumni on this milestone. During this celebration, the school has focused on many past successes, some of which were outlined last year as the Dean provided our readers a “top ten” list of reasons why the school is indeed a great program. So, how does this success continue? What lies ahead? We thought we’d ask....

WISCONSIN ARCHITECT: Dean Greenstreet, last year SARUP was once again reviewed by the NAAB for accreditation. How did the school do?

DEAN GREENSTREET: Funny you should ask that question! The school went through rigorous evaluation lasting for days and came through with flying colors, meeting 36 of the 37 criteria (the remaining one has now been met by a couple of minor changes in the curriculum). This was one of the best evaluations we’ve had, and very perceptive and providing advice on ways in which we could improve even further. We’ve taken a lot of the advice (24-hour access to the computer laboratory, a new intern advisor position and a new Resource Room) and will keep returning to the report for further direction.

WISCONSIN ARCHITECT: Congratulations! So, you could say, SARUP is ready for the next millennium. Do you foresee anything new or different for SARUP in 2000 and beyond?

DEAN GREENSTREET: The next big change for us is the recruitment of probably six new faculty members over the next three years due to retirements. Some of us, myself included, have been here long time and we look forward to some new perspectives on the teaching process. Not that we’re getting old, you understand...

WISCONSIN ARCHITECT: Do you see any end to the familiar practice versus theory debate and the role of Architecture schools in the preparation of students?

DEAN GREENSTREET: Nah. There is always going to be discussion about the relationship between academic preparation and technical training. In a sense, it’s that debate which defines the relationship between the profession and universities. As long as a discussion remains collegial and productive—and Wisconsin is exemplar in demonstrating a strong partnership between education and practice—it’s a healthy exchange of views and can lead-to remarkable bridges, developing internships, practitioner teaching and Mentarch, the SARUP mentoring program, for example. As long as we keep talking, we’re in great shape, even if we don’t always agree.

WISCONSIN ARCHITECT: One obvious sign of the school’s success is student enrollment, which is up. In fact, you are now beyond capacity for which the new building was designed. How does the school accommodate continued enrollment growth with facilities already over capacity and stay successful?

DEAN GREENSTREET: Given that we are the only state architectural program, we have a responsibility to provide education to appropriately qualified Wisconsin students who want to be architects—and that’s a huge group. We’re presently about 85 students (more than 10 percent) over our target in enrollment because of the influx of freshman, which we can’t
really control. It’s always a balancing act between available resources—space, computers, faculty and teaching assistants—and demand for education, and we try and stay mindful of the needs of the profession in absorbing new graduates.

WISCONSIN ARCHITECT: Have students continued their success in the Chicago Awards Program this past year?

DEAN GREENSTREET: For the last thirteen years we have been very successful, winning about 70 percent of all the awards. In the last couple of years, we have pretty much shut out the other Schools and took the majority of awards in the Interiors category, which we were excluded from previously (primarily because we don’t have an interiors program). This year, we dutifully submitted our nominees to AIA Chicago in June, but they have not judged them yet.

WISCONSIN ARCHITECT: What highlights have the faculty had in the past year?

DEAN GREENSTREET: As usual, they have been remarkably active both in the studios and other scholarly and creative activities. Last year, for example, we collectively wrote five books, 90 papers and reports, and 48 articles, worked on 39 projects, 22 research grants and served on dozens of committees and task forces. Oh, and most importantly, we tied the faculty/student soccer game! Usually, we get annihilated—each year we get older but the students seem to stay the same age.

WISCONSIN ARCHITECT: Since we can assume that the future membership of AIA Wisconsin will largely be SARUP alumni, how can SARUP and AIA Wisconsin improve upon their relationship?

DEAN GREENSTREET: I’d like to see greater AIA presence in the school. I think that offering AIAS members free AIA Wisconsin membership is a great idea, and resurrecting architecture awareness week with the school and the Southeast chapter working together, really was a good start. I am always interested in new ideas though – just email if you’ve got ‘em (bobg@uwm.edu).

WISCONSIN ARCHITECT: Where our graduates being placed? Are they staying in the state? How can firms better market themselves to new recruits as potential employers? How is SARUP working with Wisconsin firms to place the students?

DEAN GREENSTREET: About 75 percent of our graduates stay close to home—Wisconsin and northern Illinois—and we often find that, of those leaving the state upon graduation (we have alumni in all states and about 35 countries), some return after a few years when families come along. Obviously, a strong relationship between the profession and school is vital to insure that we are meeting the needs of Wisconsin practices and to enable a smooth transition of our graduates into the workforce. In the past few years, we have developed a healthy scholarship/summer internship program that has created some strong pre-graduation relationships between our students and regional practices. The mentoring program also creates some good relationships. To ease the recruitment process, we offer interview days, when we invite practitioners to take over the school to meet graduating students—over 50 firms expressed interest in participating last year. In addition to these direct relationships, we also offer over 80 continuing education courses and created the Architect/Contractor Roundtable as links between the school in the profession.

WISCONSIN ARCHITECT: Any closing comments?

DEAN GREENSTREET: Just best wishes for the New Year to all our practitioner friends in Wisconsin and that I hope you’ll come by during the week of April 23-30, 2000, and help us celebrate our 30th Anniversary.

EDITOR: The interviewer is Chair of the Wisconsin Architect Editorial Advisory Board and an architect with The Renschler Company in Madison.
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Architects influence our lives every day. They help create the buildings and plan the communities where we live, work, learn, and play. From skyscrapers to schools to housing for the elderly, architects serve society by designing functional, efficient, attractive, and safe environments. The American Institute of Architects is the world's largest national organization representing members of the architectural profession. With approximately 64,000 members and 300 local chapters nationwide, the AIA unites the profession behind principles and policies aimed at creating the best possible quality of life for all Americans.

The following is a summary of the AIA's position on a number of issues that are of importance to the profession:

**Urban Design and Livable Communities**
The AIA believes that the design of the physical environment directly affects the quality of our daily lives. Through careful planning and design, architects contribute to making safe, attractive, economically viable, and environmentally sustainable communities. The AIA also believes that livable communities offer:

• Choices in housing, shopping, recreation, and job opportunities;
• Transportation alternatives;
• A variety of open spaces and places for active recreation, walking, and public gatherings; and
• A shared identity and sense of pride that results from the visual character and vitality of the community.

To achieve these goals, local and regional plans must be coordinated and should promote first the revitalization of existing communities, and then, where appropriate, the development of new communities.

**Government Procurement**
The AIA believes that selecting architects for federal, state, and local government building projects on the basis of professional qualifications and competence is in the best interest of the taxpayers. The federal government and approximately forty states currently require selection of architects based on qualifications.

**Historic Preservation/Takings**
The AIA believes that preservation of historic resources and their environments should be a priority in national policy. To that end, the Institute supports: landmark designation of appropriate buildings, sites, and districts; preservation of existing neighborhoods and historic districts; continued development of federal, state, and local programs, grants, and tax incentives that support preservation; and adoption and creative application of codes, standards and land use regulations supportive of historic preservation.

**Licensing**
The AIA believes that it is in the best public interest for architects to design all structures intended for human habitation or use, and that extensive exemptions made to architectural licensing laws serve only to erode the public protection provided by professional licensure. In addition, the AIA supports vigorous enforcement of architectural licensing laws by the states and recommends that penalties be assessed for unlicensed practice as well as for incompetent or improper practice by licensees.

**Housing**
The AIA supports a national commitment to the goals of a decent home and a suitable living environment for every American. The AIA seeks cooperation between all levels of
government, the private sector, and individual citizens in developing and implementing a national housing policy. The AIA favors continuation of the Low-Income Housing Tax Credit program, along with maintenance of the framework of federal housing assistance, including HOME and Community Development Block Grants, and reforms of the public housing programs.

Liability
The AIA supports legislative and regulatory reforms that curtail the cost and risks of professional liability for architects without jeopardizing the interest of the public. The AIA, through its state chapters, lobbies for appropriate liability protection measures including: statutes of repose; certificates of merit and other means of reducing frivolous law suits, and workers’ compensation amendments to protect architects from third-party suits from injured construction workers. The AIA also supports Good Samaritan legislation to protect architects from being held liable for volunteer services provided in disaster situations.

Professional Service Taxes
The AIA is strongly opposed to the concept of taxing professional services. Such taxation is regressive, inhibits competition, and is inherently difficult and burdensome to administer. Service taxes are generally applied at a uniform rate for all service providers within the taxing jurisdiction. Smaller or less profitable firms suffer under such an arrangement, particularly for gross receipts taxes. Additionally, large firms often have the capability to provide comprehensive services in-house, while the small firm must rely on consultants, thus adding to their tax burden.

Disaster Assistance
The AIA encourages its chapters to provide technical assistance to their communities and surrounding areas in the event of natural disasters that cause widespread structural damage such as earthquakes, floods and hurricanes. Such technical assistance may include emergency damage assessment, disaster mitigation planning, and review of building codes.

Environment
The AIA believes that environmental considerations must form the foundation of any planning and design process and encourages government at all levels to be responsible for managing and protecting environmentally sensitive areas. The AIA also recognizes that the cost of prudent management of the land development process is a necessary investment in the country’s future environmental resources and the health and welfare of its people. The AIA supports reform of the Superfund program, strong clean air laws, and attention to indoor air quality.

Design Excellence
The AIA believes that government has a responsibility to be concerned with the image, functional effectiveness, and lasting architectural value of the buildings it constructs. The AIA, therefore, supports laws and regulations encouraging distinguished architectural design that serves the public well and expresses the dignity of our government.
Golden Award

George A.D. Schuett, FAIA, Glendale, has been selected by the AIA Wisconsin Board of Directors to receive the 2000 Golden Award.

The Golden Award is the highest honor AIA Wisconsin can bestow on one of its members. Its purpose is to recognize individual architects who have performed most distinguished leadership and service on behalf of the state component of The American Institute of Architects over an extended period of time and who have advanced the cause of the profession of architecture by providing inspiration to their fellow practitioners.

The Golden Award will be formally presented to Schuett during a special Awards Luncheon on April 12 at the 2000 AIA Wisconsin Convention at the Monona Terrace Community & Convention Center in Madison.

This year’s Golden Award was approved by the AIA Wisconsin Board of Directors at its December meeting in Milwaukee. Daniel J. Roarty, AIA, 1999 AIA Wisconsin President, commented that the nomination materials submitted on Schuett’s behalf highlight his many contributions to the profession and professional organization. Schuett’s dedicated service and innovative leadership exemplify the purpose for which the Golden Award was established, according to Roarty.

During a distinguished career that has spanned over 50 years, George Schuett has been a leader of the profession and an inspiration for generations of architects. He was the 1972 President of the Wisconsin Society of Architects and served on the national AIA Board of Directors from 1973-76. In recognition of his contributions to the profession and the public it serves, he was advanced to the College of Fellows of The American Institute of Architects in 1977. Schuett currently is a principal of Plunkett Raysich Architects, having founded and led his own firm, Architects III, for 36 years. He also is an extremely talented artist and is teaching watercolor techniques to the PRA staff.

George Schuett is the thirteenth recipient of the AIA Wisconsin Golden Award. Previous Golden Award recipients include: David E. Lawson, FAIA; Paul H. Graven, FAIA; Mark A. Pfaller, FAIA; Wayne E. Spangler, FAIA; Leonard H. Reinke, FAIA; Nathaniel W. Sample, FAIA; Harry A. Schroeder, AIA; John P. Jacoby, FAIA; Noble E. Rose, AIA; Douglas H. Smith, AIA; Gary V. Zimmerman, FAIA; and James W. Miller, FAIA.

Parti’00: Inspire

The 2000 AIA Wisconsin Convention & Building Products Expo, Parti’00: Inspire, will be held on April 12 & 13 at the Monona Terrace Community & Convention Center in Madison. You’ll want to reserve the dates for this year’s schedule of exceptional speakers, seminars, exhibits and other special events.

Inspire is the theme for the 69th annual AIA Wisconsin Convention & Expo. In developing the theme and identifying speakers, this year’s Convention Committee, chaired by Mark B. Kosobucki, AIA, Cedarburg, recognized that the AIA Wisconsin Convention provides an important opportunity for architects to come together and rekindle their enthusiasm and excitement about the profession. “The Convention program was designed to offer an insight into what has inspired many of our esteemed colleagues and to allow us to explore our personal inspiration,” according to Kosobucki. “We’re excited because
this year's program offers a variety of speakers and events that will enlighten, educate and inspire AIA Wisconsin members.”

The featured keynote address each day and the special presentation that will conclude the Convention program are being presented by architects selected to receive national AIA Honor Awards for their projects this year. Cesar Pelli, FAIA, of Cesar Pelli & Associates, New Haven, will present the keynote on April 12. Award-winning architect David E. Miller, FAIA, with The Miller/Hull Partnership, Seattle, will be the featured keynote on April 13. James Cutler, FAIA, of James Cutler Architects, Bainbridge Island, Washington, will offer an inspirational conclusion to the Convention in his special presentation on April 13.

Professional development seminars will focus on emerging design, practice, technology and environmental issues. Seminar presenters on April 12 include: David Salmela, AIA, Duluth, on his award-winning architecture; Curtis Moody, FAIA, Columbus, on the evolution of his successful practice; Tim Bradburne, Chicago, on the redevelopment of brownfields; and Ray Anderson, Atlanta, on achieving a sustainable future. Seminar presenters on April 13 include: Richard Haag, Hon. AIA, Seattle, on removing the boundaries between architecture and landscape architecture; John Cunningham, FAIA, Minneapolis, on the ethics of architectural practice in the new era; Steven Strong, Harvard, on solar electric architecture; Rand Elliott, FAIA, Oklahoma City, on his award-winning architecture; Ronald Ramsey, Fargo, on the history and future of practice in the Midwest; and Kevin Dong, San Francisco, and Tom Leslie, AIA, London, on the integration of architecture and structure.

If this line-up of featured speakers and seminars is not enough to inspire you to register for the AIA Wisconsin Convention, this year’s Building Products Expo and other special events should be enough to push you over the top. The Expo is open both days and will feature an exhibit hall full of displays on the latest products and services available to Wisconsin’s design and construction industry. Other special events include the presentation of the AIA Wisconsin Golden Award, Architecture Firm Award and 2000 Design Awards, an IDP workshop, IIDA seminars and the annual WCMA Awards breakfast.

For more information on Parti ‘00: Inspire, contact the AIA Wisconsin office.

Legislative Report

During the current 1999-00 session of the Wisconsin Legislature, state legislators have introduced nearly 1,000 separate bills. Of these, only 25 bills have been approved by both the Assembly and Senate and signed into law by the Governor.

As is typical, the state budget received most of the attention during the first year of the biennial legislative session. The budget bill was finally approved as 1999 Act 9 in October. AIA Wisconsin focused its attention on budget provisions having to do with design/build for local governments, state aid for school construction, funding for art in state buildings and a surcharge on state licensing exam fees.

The AIA Wisconsin Legislative Committee, chaired by Fred Zimmermann, AIA, Madison, currently is tracking and monitoring about 20 legislative proposals that address a variety of issues of interest to architects. Examples of Assembly Bills (AB) and Senate Bills (SB) on AIA Wisconsin’s legislative radar screen include the following:

SB 179: Increase state bonding authority by $59.5 million for restoration of State Capitol. (This legislation has been approved and signed into law as 1999 Act 4.)

SB 198: Authorizes use of “design-build construction process” by local governments for projects exceeding $1 million.

SB 18: Prohibits erection of new highway billboards and provides grants for acquiring and eliminating existing billboards.

SB 262: Authorizes lease and operation of correctional facilities in state.

AB 105: Requires local government referenda to be scheduled in conjunction with regular primary or general elections.

AB 177: Permits faster state historical society authorization for razing of a historic building.

AB 207: Requires automatic fire sprinkler systems in UW residence halls.

AB 299: Requires school districts that construct a school to provide information to DPI on plans, costs and materials.

AB 390: Clarifies transfers of tangible personal property subject to sales tax, including intellectual property.

AB 519: Provides for licensing of private prison construction and operation.

AB 523: Authorizes property owners to establish “unnecessary hardship” for municipal and county zoning variances.

If you have questions about these or other legislative proposals, contact the AIA Wisconsin office. In recent sessions, AIA Wisconsin has supported proposed legislation that would provide pre-construction lien rights for architects and that would simplify the procedure for exempting from the sales tax materials used in the construction of projects by public and tax-exempt owners. This legislation has not yet been introduced in the current session.

This is an election year, so every seat in the Assembly and half of the seats in the Senate are up for grabs this November. There will be many new faces on the campaign trail. AIA Wisconsin members are encouraged to make legislative candidates in their communities aware of issues of interest to the profession.
WSA/PAC
You can help encourage the election of state legislative candidates who support the goals of the profession of architecture by contributing generously to the Wisconsin Society of Architects/Political Action Committee. The WSA/PAC, established in 1978, is an independent, voluntary and bipartisan group of individual architects interested in improving government by encouraging the active participation and involvement of architects in the political process.

Please support the WSA/PAC by sending your personal contribution to: WSA/PAC, 321 S. Hamilton St., Madison, WI 53703. Checks should be made payable to “WSA/PAC.” Corporate contributions are not allowed.

Amicus Briefs
As reported previously, AIA Wisconsin is participating in amicus curiae (friend of the court) briefs in two court cases with potentially adverse liability exposure implications for architects.

In one case, currently before the Wisconsin Court of Appeals, the plaintiff is challenging the constitutionality of Wisconsin’s statute of repose for the design and construction industry. The statute of repose, section 893.89 of the Wisconsin Statutes, in effect, bars lawsuits against architects and others involved in improvements to real property after ten years from the date of substantial completion. As a result, it limits the “long tail” of liability faced by architects.

Nine design and construction industry organizations have joined AIA Wisconsin in helping to underwrite the legal expense of filing the brief in support of the current statute of repose. These organizations include: Allied Construction Employers Association, American Society of Interior Designers, Associated Builders & Contractors of Wisconsin, Associated General Contractors of Greater Milwaukee, Associated General Contractors of Wisconsin, International Interior Design Association, Wisconsin Association of Consulting Engineers, Wisconsin Builders Association and Wisconsin Society of Professional Engineers.

The Court of Appeals recently asked the Wisconsin Supreme Court to take the case. However, the Supreme Court may decline to do so.

The other court case involves the governmental contractor immunity defense, which offers some protection for architects and engineers providing professional services to public owners. The defense is being challenged in a case now before the Wisconsin Supreme Court. AIA Wisconsin and the Wisconsin Association of Consulting Engineers submitted a friend of the court brief in this case.

The AIA Government Affairs Advisory Committee has approved grants to help support AIA Wisconsin’s involvement in these two court cases that could have serious ramifications for the profession.

Working Homeless Shelter
Construction is progressing on the Working Homeless Shelter project at 1903 Sherman Avenue in Madison. This three-unit facility is owned and managed by Transitional Housing, Inc., and will provide affordable shelter for working homeless families and individuals.

AIA Wisconsin began this important initiative to demonstrate the leadership role of the profession in addressing critical community issues and the ability of members to transform a blighted property into a valuable community asset. These goals are being achieved thanks to the dedicated efforts of many volunteers and the support received from members as well as allied design and construction industry organizations and companies.

AIA Wisconsin members coordinated the preparation of plans for the renovation and remodeling of the dilapidated three-unit and worked on lining up volunteers as well as donated products and services for the project. Members also assisted THI in obtaining zoning variances and in successfully applying for grants from WHEDA and the Federal Home Loan Bank of Chicago.

Working in cooperation with the Wisconsin Architects Foundation, over $20,000 has been contributed to a special Working Homeless Shelter Fund. These contributions have been used to reduce the mortgage on the facility in order to keep the rent as affordable as possible.

Your tax-deductible contribution in support of the Working Homeless Shelter initiative would be welcomed. Please make your check payable to “WAF-WHS Fund” and mail it to: Wisconsin Architects Foundation, 321 S. Hamilton St., Madison, WI 53703.

Fellowship
Advancement to the College of Fellows of The American Institute of Architects is a high honor awarded to less than 5% of the AIA membership. AIA Wisconsin is proud to have 14 Fellows as members.

Over the past several years, the AIA Wisconsin Board of Directors and the Fellowship Committee have discussed ways to encourage more Wisconsin members to pursue Fellowship. While advancement to Fellowship primarily benefits the individual member, it also reflects positively on the health and vitality of AIA Wisconsin.

One way to pursue Fellowship is to be nominated by the AIA Wisconsin Board of Directors. These nominations are a result of recommendations by Board members and the Fellowship Committee.

Nomination by AIA Wisconsin is only the first step in the process, however. If you are interested in pursuing Fellowship, a great deal of work remains to be done. Information on Fellowship submission requirements, including the rules and instructions for preparing and submitting a Fellowship nomination, is available from the AIA.

Traditionally, interested candidates work with a member of the
Fellowship Committee, who serve as their sponsor and assist with the preparation of the nomination submittal. For further information, please contact national AIA staff at (202) 626-7586 or one of the co-chairs of the AIA Wisconsin Fellowship Committee: James W. Miller, FAIA, (608) 836-7732; Gary V. Zimmerman, FAIA, (414) 476-9500.

**AIA Grassroots**

State and local AIA leaders in Wisconsin are off to Washington, DC, for the annual AIA Grassroots leadership conference on January 26-29. As part of Government Affairs Day, AIA Wisconsin representatives will be visiting Capitol Hill to meet with Senators Kohl and Feingold and other members of Wisconsin’s Congressional delegation.

Issues to be discussed during these Capitol Hill visits include the American with Disabilities Act, brownfields, livable communities and school construction and modernization. AIA members from around the country will be lobbying in support of initiatives to clarify ADA requirements, improve revitalization tools for brownfields, enhance the quality of life in our communities and provide federal support for school modernization and renovation projects.

**AIA Convention**

The national AIA Convention will be held May 4-6 in Philadelphia. This year’s theme is *New Century – New Vision: Livable Communities for America’s Future.* For information, call the Convention Hotline at (202) 626-7395.

If you are planning on going to Philadelphia, this is your chance to be an official delegate. As a delegate of your local AIA Chapter, you will be able to vote for national AIA officers and on other matters of business coming before the membership at the Annual Meeting on Saturday, May 6. Contact the AIA Wisconsin office to add your name to the delegates roster.

**Continuing Education**

The national AIA Board of Directors has approved new streamlined continuing education system (AIA/CES) requirements for 2000. Starting as of the first of this year, AIA Architect members must earn 18 learning unit (LU) hours per year, including 8 hours related to health, safety and welfare (HSW) issues.

Under the new AIA/CES requirements, LU hours and HSW hours are based on the length of the program or “seat time.” Previously, AIA members were required to earn 36 LUs, which were computed based on the “quality level” of the continuing education activity as well as its length. Most members reported participating in quality level 2 programs for which they earned 2 LUs per contact hour. As a result, for the majority of continuing education activities, the new 18 LU hour requirement is equivalent to the former 36 LU requirement. The requirement that 8 hours of these learning activities relate to health, safety and welfare remains unchanged.

This year’s AIA Wisconsin Convention will provide the opportunity for AIA Members to earn up to 14 LU hours, including 13 HWS hours.

**AIA Codes Task Force**

The national AIA Codes Task Force recommendations were approved unanimously by the AIA Board of Directors in December. The AIA believes that the fundamental reason for the development of building codes is to protect the public. The development of multiple building codes, fire codes, electrical codes and gas codes fosters a negative atmosphere and continuing regulatory conflict. With this in mind, the AIA will continue to push for a single set of comprehensive, coordinated and contemporary codes.

In addition to a renewed emphasis to foster cooperation between the NFPA and the ICC, the AIA Board approved the following measures:

- Adopt specific changes to AIA policies to reaffirm support for a single set of comprehensive, coordinated and contemporary codes for the nation.
- Develop and aggressively implement a multifaceted strategy for code development and adoption, and assertively advance the AIA policies on regulatory reform and codes. The plan outlines specific elements for this recommendation. First, institute a comprehensive communication plan. Second, identify and develop strategic partnerships among the contributors to the built environment. Third, reaffirm and expand the role of the Center for Building Performance and Regulation. Finally, enhance and strengthen the advocacy program to ensure that the AIA and its members have an active role in the development and adoption process of model codes and standards throughout the nation.

The Codes Task Force’s findings and recommendation are available on the AIA Web site: [www.aiaonline.com](http://www.aiaonline.com).

AIA Wisconsin representatives are serving on code councils established by the Safety and Buildings Division, Department of Commerce, to assist in reviewing the family of building codes developed by the International Code Council. Following positive recommendations of the code councils, Safety & Buildings is pointing to the adoption of the 2000 International Building Code as the “foundation” for Wisconsin’s Commercial Building Code. Adoption of the IBC could be in July 2001, with a delay in the effective date until July 2002.

If you are interested in energy code issues, there is an opening on the Energy Code Specialty Council for an AIA Wisconsin representative. Please contact the AIA Wisconsin office for further information.

**Awards Program**

*Business Week* and *Architectural Record* magazines invite entrants for their fourth annual award program. The BW/AR Award recognizes the very best examples of creative management practice coupled with
architectural design. The program is sponsored by the AIA. The entry registration deadline is March 16, 2000. For information, call 888-242-4240 or visit the following Web sites: www.aiawww.com or www.archrecord.com.

People & Places
Joseph W. Albert III, AIA, Milwaukee, Courtney W. Nystuen, AIA, Menomonie, and Thomas M. Slater, AIA, Milwaukee, have been approved for Emeritus membership in The American Institute of Architects. Congratulations.

William P. Wenzler, FAIA, Milwaukee, reports that former AIA Wisconsin member Richard Blake is tackling a serious health challenge. Dick and his wife Bev are staying with their daughter and son-in-law in Houston while he receives medical treatment. He may be reached c/o Richard & Christine Russler, 319 Wildchester, Houston, TX 77079.

Roger D. Roslansky, AIA, La Crosse, and Karen E. Sathoff, AIA, Green Bay, have been elected as chair and vice chair, respectively, of the Architects Section of the Examining Board of Architects, Landscape Architects, Professional Engineers, Designers and Land Surveyors in the Wisconsin Department of Regulation and Licensing. Governor Thompson has appointed Pewaukee architect Dennis M. Cerreta to a three-year term on the Architects Section, replacing Lisa L. Kennedy, AIA, Whitefish Bay.

Brett Luecke, AIA, Fox Point, has been named vice president of operations and partner in Kevin J. Connolly Architects, Inc.

The Madison office of Plunkett Raysich has added Richard W. Luce, AIA, West Bend, Edward Haydin III, AIA, Jon D. Sandeman, Assoc. AIA, Mazomanie and Michael Lynch, Associate AIA, Janesville, to its staff.

Potter Lawson, Inc., Has added Mark M. Smith, Associate AIA, Oregon, as an intern to its staff.

Plunkett Raysich Architects recently received a 1999 Public Buildings Heritage Award for its work on Milwaukee's federal courthouse restoration from the General Services Administration.

Masonry Insights
Please check your latest issue of Wisconsin Architect (70:6) and the "Masonry Insights" newsletter from the Wisconsin Concrete Masonry Association. During coallation of the last issue, some readers received issue number two instead of issue three of this valuable newsletter. If you received issue two, please call the AIA Wisconsin office at (608) 257-8477 or email your address to wiarchitect@aiaw.org to receive a copy of issue three.

Correction
The 1999 Consultant Directory listing for Resource Staffing Consultants should read as follows:
E-mail: tward@netnet.net
Contact: Tom Ward

Resource Staffing Consultants is a staffing firm specializing in providing services to A/E/C firms. The company offers 16 years of experience providing professional staffing services. Services offered include contingency and retained searches, hourly recruiting/research services and staffing consulting. Professionals commonly placed with its customers include Architects and related positions, Electrical Engineers, Mechanical Engineers (HVAC/Plumbing/Process), Civil Engineers (Structural, Site), Environmental Engineers and Construction/Project Managers. Fees for contingency and retained searches are a percentage of the placed candidates first year estimated earnings. For more information call or visit our website at www.rscgp.com.

AIA Wisconsin
Convention & Expo
Monona Terrace
Madison, WI
April 12 & 13, 2000
1-800-ARCHITECT
www.aiaw.org

Membership Action
Please welcome the following members to AIA Wisconsin:

AIA
John J Bieno, AIA, SW
William L. Connellee, AIA, NE
Bruce D Jackson, AIA, SE
Paul J. Kardatzke, AIA, SW
James R. Lapiant, AIA, NE
Paul Lourich, AIA, SE
Richard F Ludwig, AIA, SE
Scott A. McIntyre, NE
Russell A Owens, AIA, SW
Kestas A. Palulonis, AIA, SE
Mark J Robbins, AIA, SW
Peter R. Rott, SW
Fouad H Saab, AIA, SE
Jeffrey M. Stowe, AIA, SE
Michael E. Whaley, AIA, SW

Associate AIA
Kristin Bablitch, SE
Jeremy Bluma, NE
Kyle J. Clark, SE
Jane R Dedering, SE
Russ Elmers, NE
Steven Jensen, SE
Angela Karls, NE
Dean M. Kroll, NE
Sarah Less, NE
John Marlow, NE
Nathan S. Myers, SE
Gregory Nagel, SE
Justin C. Pelej, NE
Ryan Schultz, SE
Patrick Seitz, SE
John Tirman, SW

Professional Affiliate
Scott M. Carlsen, SE
Lisa J. Geer, SW
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