

Comm 83 lawsuit dismissed, work on revisions begins

by Roman Kaminski, 715-345-5334, rkaminski@commerce.state.wi.us

On February 14, 2001, Dane County Judge Gerald Nichol dismissed the Comm 83 lawsuit that challenged the Department of Commerce's authority to process major POWTS Code changes.

Although this appears to mark the end of that chapter of the Comm 83 code implementation, newspaper reports indicate that the plaintiffs are exploring the possibility of appealing the decision.

Meanwhile, work has begun on a "fix-up" Comm 83 code package. Safety and Buildings Division staff recognized that, given the significant nature of the revisions that went into effect last July, there would be "glitches" that would be identified once everyone began using the code on a day-to-day basis. S&B has kept a list of issues that were brought to our attention.

Recently, S&B appointed an advisory POWTS Code Council to assist in developing the fix-up package. The group met for the first time on February 20, 2001. At this meeting the list of possible code changes was expanded. The council members decided to form several subgroups that will

meet to discuss issues that were placed into four broad categories identified as: Administration, Design, Maintenance, and Soil.

Future articles in the *WPCR* will report on the activities and progress of the council. The goal is to have proposed revisions to the code ready for public hearing later this year.

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New supervisor joins team

The Safety and Buildings Division Bureau of Integrated Services has a new supervisor, Josh Schultz. Schultz, who has a background as an owner and supervisor in the construction industry, will oversee the Madison S&B Plan Entry Unit.

Mary Jacobson is the overall supervisor of BIS program support groups and is direct supervisor of the Credentialing Unit.

Malini Ganeshappillai is supervisor of the Manufactured Housing Unit.

Telephone numbers for the three are on page 5 of this *WPCR*.



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Waukesha WI 53188
262-548-8600
Fax 262-548-8614
waukeshasch@commerce.state.wi.us

Plan Review Scheduling
For plan review scheduling for Plumbing and Buildings, call the S&B office numbers listed above, or contact the email address shown. Fax scheduling is possible, 877-840-9172. Information about the project will be needed to schedule the plan review. Any of the offices can schedule the first appropriate plan review available statewide.
Plan review for Private Onsite Wastewater Treatment Systems is provided on a first-come, first-served basis. Contact one of the offices for information.
For scheduling info, also see <http://www.commerce.state.wi.us/SB/SB-DailyDoc.html>.

Direct comments, address, suggestions for articles, etc., to Todd Taylor. Fax 608-264-8795. Telephone 608-267-3606.
ttaylor@commerce.state.wi.us/
Madison mailing address above.

Plumbing Consultants

Tom Braun Stevens Point 715-345-5335
Don Hough Hayward 715-634-4804
Tim Joyce Madison 608-825-4724
Don Oremus Pelican Lake 715-487-6123
Robert Samuels Waukesha 262-548-8634
Jim Wehinger Friendship 608-339-7430
Jim Zickert Eldorado 920-872-2656
Harold Stanlick, Superv. 715-726-4520

Plumbing Plan Reviewers

Ryan Boebel..... Madison 608-261-6535
Herman Delfosse..... La Crosse 608-789-5535
Tom Devereaux..... Hayward 715-634-3026
Wes Grube Green Bay 920-492-5613
Dan Kraft Madison 608-266-8075
Ken Pertzborn Madison 608-267-2242
Curt Wendorff Shawano 715-526-9056

Plumbing Products Reviewers

Mike Beckwith Madison 608-266-6742
Glen Schlueter Madison 608-267-1401

POWTS Plan Reviewers

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POWTS Wastewater Specialists

Ross Fugill Shawano 715-524-3629
Matthew Janzen Stevens Point 715-345-5336
Leroy Jansky Chippewa Falls 715-726-2544
Carl Lippert Hayward 715-634-3484
Karl Schultz..... Oshkosh 920-424-3311
Dennis Sorenson La Crosse 608-785-9336
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Public Swimming Pool Reviewer

Glen Schlueter Madison 608-267-1401

The WPCR is a monthly publication delivered to about 9,700 people as part of their certification, license, or registration with the Wisconsin Department of Commerce, Safety and Buildings Division. Subscriptions are also available.
SBD 8340P

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This page had a copy of the map of the Plumbing Consultants Districts, <http://www.commerce.state.wi.us/SB/SB-PlumbingConsultantsMap.html>.

Dan Jensen moves on

Dan Jensen, a Safety and Buildings Division plumbing products reviewer, has left the division to take a position with a private business. With S&B Jensen was involved in review of new plumbing materials, products, and systems associated with plumbing systems.

For questions on plumbing products you may contact plumbing product reviewers Mike Beckwith, 608-266-6742, mbeckwith@commerce.state.wi.us, or Glen Schlueter, 608-267-1401, gslueter@commerce.state.wi.us.

PO Box 7969, R.I.P

The Safety and Buildings Division no longer has PO Box 7969 in Madison.

The division discontinued most use of the postal box in the 1997 organizational move from what at the time was the Department of Industry, Labor, and Human Relations to the new Department of Commerce.

Now the division has closed its use of the box.

Mailing addresses in the Madison office are specific to the individual programs. If you have a mailing address question, you may contact any of the S&B offices listed on page 2 of this *WPCR*.

	<h3>Plumbing Seminar</h3>	
For three hours continuing education for master/journeymen plumbers and UDC plumbing inspectors.		
When: April 11, 2001 5:00 p.m.-8:30 p.m.	Where: The West Side Club 3706 Junction Road Madison, Wisconsin (Behind West Side Menards)	Mail To: Harry Sulzer Inspection Unit P.O. Box 2984 Madison, WI 53701-2984
Registration for Plumbing Seminar Common Venting Methods		
Name _____		
Address _____		
Must be received by April 4. COST: \$30 PER PERSON (INCLUDES DINNER) Make checks payable to "City Treasurer." Confirmations are NOT sent. If you have questions, call Harry Sulzer @ (608) 266-4568.		

State administrative codes and the code update service may be purchased by contacting state Document Sales, 608-266-3358, or 800-362-7253, for credit card purchases. ❖ ❖ ❖ ❖ ❖ ❖

Comm 83 POWTS Training Seminar

8 a.m. to 3 p.m., April 26, 2001, UW-Stevens Point Visitors
Center, 1015 Reserve St., Hwy 66 West

Topics: *“Code Update”* -
“Aerobic Units” - *“Sand Filters”* -
“Drip Systems” - *“Manufacture
of Septic Tanks”*

Organized by the Safety and Buildings Divison, with assistance of Wayne Mink,
POWTS Advisory Code Committee member - No charge - Lunch provided by
sponsors - Pre-registration by April 23, call Wayne or Diane at Weiser Concrete,
800-641-5937

Six hours of continuing education for Master Plumbers, Master Plumbers -
Restricted Service, Journeyman Plumbers, Journeyman Plumbers - Restricted
Service, POWTS Inspectors, Soil Testers, POWTS Maintainers



S&B WebSite:

www.commerce.state.wi.us/SB

S&B Bureau of Integrated Services Management Contacts

Bureau Director: Randy Baldwin, 608-267-9152
Green Bay office: Brad Johnson, 920-492-5605
Hayward Office: John Spalding, 608-789-4693
LaCrosse Office: John Spalding, 608-789-4693
Madison Office: Tom Kasper 608-267-7586
Jim Miller 608-266-8072
Credentialing Unit Super., M. Jacobson,
608-266-8456
Manufactured Home Unit Super., Malini
Ganeshpillai, 608-266-5333
Madison Plan Entry Superv., Joshua Schultz,
608-261-8460
Shawano Office: Brad Johnson, 715-524-6853
Waukesha Office: Tony Rubio, 262-548-8610

Questions about your continuing education credits?

Check the mailing address back page for a
printed line giving your status for inspection-
related S&B certifications, licenses, and
registrations. Or, call the Credentialing Unit,
608-261-8500. Or, check the S&B
WebSite, [http://www.commerce.state.wi.us/
SB/SB-HomePage.html](http://www.commerce.state.wi.us/SB/SB-HomePage.html), choose
“Credentials.”

Soil tester exam revised, Munsell required

The revision of Comm 83, the POWTS Code, has presented the Safety and Buildings Division with an opportunity to revise the soil tester exam. Exam questions were reviewed and updated as needed to make sure they are valid under the provisions of the revised code.

In addition, the exam has been split into two parts.

Teleconference about onsite wastewater management

Wednesday, March 28, 2001, 8:30 a.m.-10:20 a.m., at Educational Teleconference Network (ETN) sites in each Wisconsin county

The conference will provide 1.5 continuing education credit hours for Master Plumbers, Master Plumbers Restricted Service, Journeyman Plumbers, Journeyman Plumbers Restricted Service, POWTS Inspectors, and Soil Testers

This audio teleconference provides a convenient, timely and interactive report of progress and needs for research projects, a discussion of Wood County's work on putting in place a tracking system, information on educational and other professional offerings, and updates on rules and regulations.

UW-Extension's ETN is a statewide telephone "party line" of two-way speaker phones. At any time during the session, you may ask questions, add comments, or discuss an issue with the presenter or others.

For more information on registration and sites, call UW ERC, Joyce McConnell, 608 262-0020, or Jim Peterson 608 262-3799. Registration fee is \$10.

One part will continue to consist of multiple choice questions related to the code and to basic soil science information. The other part will now consist of hand-texturing of soil samples and a visual evaluation of a soil monolith.

The soil monolith consists of soil material that has been carefully removed from a soil pit excavation with minimal disturbance, mounted in a special wooden frame, and preserved to allow viewing of things such as color, structure and horizon boundaries, among other features. Questions have been prepared that will evaluate an applicant's ability to observe and report these types of features.

Applicants for the soil tester exam will be required to bring to the exam site a *Munsell Color Book* to use during the exam.

Color books may be purchased from: Ben Meadows Company, mail@benmeadows.com, 800-241-6401; Forestry Suppliers, 800-647-5368; NASCO, 800-558-9595. Prices and package contents vary.

Textural kits may be purchased from the UW-River Falls Department of Plan and Earth Science, Crops and Soils Club, 715-425-3395 and UW-Platteville Soil Conservation and Agronomy Club, 608-342-1388.

The revised exam will be offered for the first time during the month of April, 2001. Applicants who call the credentialing section to register for the CST exam will be apprised of the revised exam. A grade of at least 70 percent on each part of the exam will be required in order to qualify for the soil tester certification.

If you have any questions regarding the revised soil tester exam, contact Ross Fugill, Wastewater Specialist at 715-524-3629, rfugill@commerce.state.wi.us.

**Safety and Buildings-related codes are on the Internet,
www.commerce.state.wi.us/SB/SB-CodesListing2000.html**

Not all codes are available electronically. Paper copies may be purchased from Document Sales, 800-362-7253, for credit card purchases, or 608-266-3358.

S&B develops standards for considering whether training classes can be approved for continuing education

by Jim Quast, Safety and Buildings Credential Program Manager, 608-266-9292, jquast@commerce.state.wi.us

Problem: In the past, programs in the Safety and Buildings Division, such as plumbing, electrical or building inspection, have had a range of standards used to consider courses for continuing education credit for credential holders.

This caused confusion and controversy for customers who wish to provide courses for more than one program or for those requesting that a course be approved for several credential categories within a program.

Solution: Uniform standards for course approvals. The division decided to work as a unit to develop standards that will be used by each program to consider applications for approval of classes for continuing education credit for credential holders.

Intent: Continuing education credit should enhance the skills, knowledge, and ability necessary to perform the function of the license or certification.

The S&B course approval standards now are:

- ◆ A course may teach codes and national technical standards specific to the licenses or certifications.
- ◆ A course may teach codes and national technical standards related to the job descriptions for the licenses or certifications (e.g., ADA and fire stop penetration for plumbers).
- ◆ A course may teach codes and national technical standards related to an industry.
- ◆ A technical course may focus on work included under a license or certification.
- ◆ A technical course may relate to work performed under a license or certification. (An example would be lighting courses for electricians.)
- ◆ A technical course may concern new products and practices related to a license or certification.
- ◆ A trade show may be related to the industry of a license and certification (max. one hour credit).
- ◆ A course may relate to the training or supervisory responsibilities that are necessary or required under a license or certification.

- ◆ A course may teach math skills related to the license or certification exam or job description for the license or certification. This is not basic math, but rather calculations and math needed to perform under a license or certification.
- ◆ A course may teach use of specific technical software used to design or perform responsibilities or activities under a license or certification.
- ◆ Service on a division advisory code council or committee.
- ◆ Attending trade safety courses relating to federal Occupational Safety and Health Administration obligations and requirements under CFR Part 1926 (Construction Site Safety).
- ◆ American Red Cross first aid training or equivalent.

Other con ed notes of interest

S&B can accept evaluated correspondence courses for continuing education credit.

Internet courses can be approved.

Courses are approved for a five-year period. Note that a condition of a course approval may be that course content will be revised if a code change that would impact the nature or scope of the course occurs during that period.

Credit will be given for attending the same course twice. The value of attending the same course with a different audience which asks different questions, thus leading the discussion down different paths, is recognized.

Course approval is required **prior** to presentation of the course. No credit will be given for attending a course prior to course approval except via the petition for variance process.

Designated County Agents for POWTS Plan Review and Categories of Review - Feb.01, 2001

Comm 83, the POWTS Code, contains a provision for counties to request designated plan review agent status from the Safety and Buildings Division. S&B has contacted those counties that were plan review agents under the previous code and asked them if they were interested in keeping and/or expanding their plan review authority. The division also contacted all the other counties to remind them of the designated agent code provision and to ask them to consider requesting the designation.

17 counties have been approved as designated plan review agents. See below. These counties have requested review authority for some or all of the types of plans identified in Comm Table 83.22-2. The category of plan review requested varies from county to county. If you work in one of these counties, please contact them for more information about the types of plans they are approved to review and to learn what types of POWTS plan review procedures they may have implemented.

More counties may receive designated agent approval prior to the start of the next construction season. Watch the S&B WebSite, www.commerce.state.wi.us/SB.html, and the *WPCR* for note of additional counties. For more information, contact a Wastewater Specialist listed on page 2 of this *WPCR*.

Calumet: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.
- Plan review for non-pressurized, in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

Chippewa: •Plan review for pre-cast or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

Clark: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

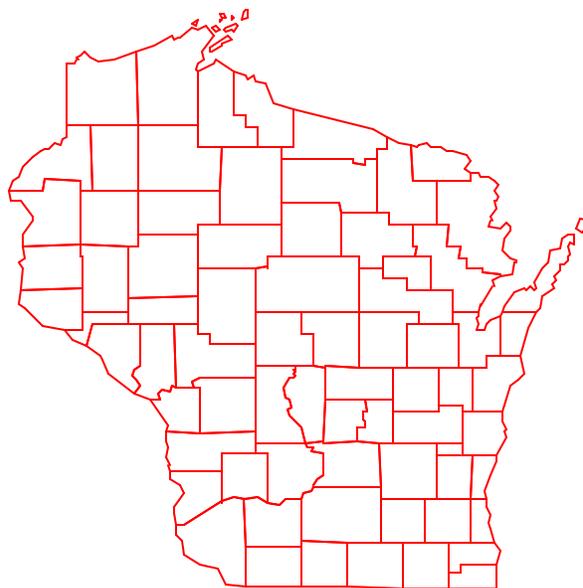
- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

- Plan review for pressurized inground systems that receive design wastewater flow of 3,000 gpd or less.

- Plan review for mound systems that receive a design wastewater flow of 3,000 gpd or less.

- Plan review for at-grade systems that receive a design wastewater flow of 3,000 gpd or less.

- Plan review for single pass sand filters that receive a



- design wastewater flow of 2,250 gpd or less.

- Plan review for recirculating sand filters that receive a design wastewater flow of 2,250 gpd or less.

- Plan review for split bed recirculating sand filters that receive design wastewater flow of 2,250 gpd or less.

- Plan review for dripline dispersal systems that receive a design wastewater flow of 3,000 gpd or less.

Eau Claire: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of less than 3,000 gpd.

- Plan review for non-pressurized in-ground

systems for public or commercial facilities with a design wastewater flow of 5,000 gpd or less.

- Plan review for pressurized inground systems that receive design wastewater flow of 1,000 gpd or less.

- Plan review for mound systems that receive a design wastewater flow of 1,000 gpd or less.

- Plan review for at-grade systems that receive a design wastewater flow of 1,000 gpd or less.

Fond du Lac: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

Green Lake: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

Langlade: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

Marathon: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

Marinette: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family

If you work in one of these counties, please contact them for more information about the types of plans they are approved to review and to learn what types of POWTS plan review procedures they may have implemented.

dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

Monroe: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

- Plan review for at-grade systems that receive a design wastewater flow of 1,000 gpd or less.

Polk: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

Outagamie: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

- Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

- Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 3,000 gpd or less.

- Plan review for pressurized inground systems that receive design wastewater flow of 3,000 gpd or less.

- Plan review for mound systems that receive a design wastewater flow of 3,000 gpd or less.

- Plan review for at-grade systems that receive a design wastewater flow of 3,000 gpd or less.

Rusk: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family

continued on next page



POWTS reviewer Jim Quinlan retires

After 24 years of state service as a Private Onsite Wastewater Treatment Systems plan reviewer, Jim Quinlan, Madison, has retired

“Jim’s been extremely valuable his entire career,” said Bureau of Integrated Services Director Randy Baldwin, “but even more so in keeping a calm, even temperament helping customers and staff work through the recent Comm 83 changes.”

POWTS review counties

continued from previous page

dwellings.

•Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

•Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 5,000 gpd or less.

Trempealeau: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

•Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

Waukesha: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

•Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities.

•Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 5,000 gpd or less.

Waushara: •Plan review for pre-cast, or manufactured holding tanks for one- and two-family dwellings.

•Plan review for pre-cast, or manufactured holding tanks for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

•Plan review for non-pressurized in-ground systems for public or commercial facilities with a design wastewater flow of 4,500 gpd or less.

Advisory Committee Calendar

Contact the listed Code Consultant for information on the meeting agendas, locations, etc. If you have questions concerning technicalities of the codes which are the subjects of the meetings, contact consultants and reviewers in the appropriate program area.

March 28, 2001, Wednesday, **Pool Advisory Code Council**, 8:30 a.m. - 3 p.m. *Tentative Date/ Location*, Thompson Commerce Center, 201 W Washington Ave, Madison, Jean MacCubbin, 608-266-0955, jmaccubbin@commerce.state.wi.us

April 3, 2001, Tuesday, **Stormwater Workgroup**, 10 a.m. - 2 p.m., Thompson Commerce Center, Rm. 3B, 201 W Washington Ave., Madison, Jean MacCubbin, 608-266-0955, jmaccubbin@commerce.state.wi.us

April 5, 2001, Thursday, **Governor’s Blue Ribbon Task Force on Manufactured Housing**, 10 a.m - 2:30 p.m., Thompson Commerce Center, Rm. 3B, 201 W Washington Ave, Madison, Ron Acker, 608-267-7907, racker@commerce.state.wi.us

April 11, 2001, Wednesday, **Pool Advisory Code Council**, 8:30 a.m. - 3 p.m., Sun Prairie City Hall 300 E Main St, Sun Prairie, Jean MacCubbin, 608-266-0955, jmaccubbin@commerce.state.wi.us

May 2, 2001, Wednesday, **Uniform Dwelling Code Council**, 9:30 a.m. - 2:30 p.m., *Tentative Date/Location*, Wisconsin Builders Association, 4868 High Crossing Blvd, Madison, Duane Hubeler, 608-266-1390, dhubeler@commerce.state.wi.us

Three more POWTS component manuals released

by Brad Johnson, S&B POWTS Program Section Chief, 715-524-6853,
bjohnson@commerce.state.wi.us

Three more Private Onsite Wastewater Treatment System component manuals are now available for designers to use. Nine component manuals were originally released along with the revised Comm 83, POWTS Code, in July 2000. The three latest manuals are “Versions 2.0” of earlier released manuals. The new manuals are not considered replacements of the earlier manuals; S&B does not have the code authority to issue “replacements.” The new versions do include corrections and updates to the earlier versions.

The newly released manuals include:

In-ground Soil Absorption Component Manual, Version 2.0, SBD-10705-P (N.01/01);
Mound Component Manual, Version 2.0, SBD-10691-P (N.01/01);
Pressure Distribution Component Manual, Version 2.0, SBD-10706-P (N.01/01).

Now that more than one component manual exists for in-ground systems, mounds, and pressurized systems, it’s more important than ever to ensure that the title, SBD-number, and revision date of each component manual that the design is based upon, are listed on the title page of the plans. Without this information, plan reviewers and inspectors will have no way of telling which of set of standards apply to the design, causing possible delays in getting the plans approved and/or delays at the job site.

Each one of the currently approved 12 component manuals reflects a recognized POWTS component design method under Comm 83.60 and Comm 84.10(3). When a designer chooses to submit a plan under one of the manuals, each manual must be followed in its entirety. **Some designers have fallen to the temptation to “cherry pick” desirable items from multiple component manuals; the resulting mixed design will not receive plan approval.**

Designs that do not conform to a particular manual must be submitted with sufficient documentation to support the design and with fees appropriate for a non-manual individual site design.

Manuals can be purchased from state Document Sales, 608-266-3358, or, for credit cards purchases, 800-362-7253. Document Sales’ website is <http://www.doa.state.wi.us/dsas/docserv/docsales/>.

Electronic copies are available on the S&B WebSite, <http://www.commerce.state.wi.us/SB/SB-Publications.html>.

The WebSite files are in PDF format, which necessitates Adobe Reader software to view and print. The Adobe Reader is free software, a link to which is provided on the “Publications” page.

For those of you who receive the WPCR free because you have a particular license administered by the Safety and Buildings Division, address changes should be provided to the S&B Credential Unit, madisoncred@commerce.state.wi.us, 608-261-8500.

People with paid subscriptions, may request service and address changes from Material Orders, PO Box 2509, Madison, WI 53701. Fax 608-261-6699. Telephone 608-267-4405. Email phobbs@commerce.state.wi.us

Subscriptions are \$20, payable in advance to the Safety and Buildings Division for 12 monthly issues.

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