

NEWSLETTER

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ASPE - Wisconsin

Updates & Events

Summer 2026



VISIT [ASPEWI.ORG](https://www.aspewi.org) to register



Save The Date:

ASPE - WI Brewer Outing

June 17, 2026

5:00 PM - 8:40 PM



Save the Date:

ASPE - WI Golf Outing

August 20, 2026

9:00 AM - 3:30 PM

Broadlands Golf Club

18 Augusta Way

North Prairie, WI 53153

FROM THE PRESIDENT'S DESK

BY: JON MILLARD, PE



Happy Summer, everyone!

This is officially my last newsletter article as your chapter president – it has been an honor to serve the ASPE Wisconsin chapter for the last 9 years. I started out as an AYP Liaison, and then served various terms as Administrative Secretary, VP-Legislative, VP-Technical, and then most recently, as your chapter president. This has been a wonderful journey which helped shape my career and introduced me to so many other talented professionals in the industry.

I'm excited to announce the results of our recent board elections:

President – Justin Monk

VP-Technical – Jacob Marino

VP-Legislative – Madeline Shimota

VP-Membership – Rich Davison

Treasurer – Mark Dahl

Administrative Secretary – Stephanie Boettcher

Corresponding Secretary – Amanda Schulz

Affiliate Liaison – Brian Goglia

The new incoming board is made up of a wonderful group of people, whom I am confident will do an excellent job leading our chapter over the next 2 years. If you see them, be sure to congratulate them on their new positions!

I look forward to attending some of our upcoming events happening this summer, including the Brewer's game in less than 2 weeks, as well as the golf outing in August!

Upcoming Events

VISIT ASPEWI.ORG TO SIGN UP

APRIL	16th	ASPE / PHCC - Technical Seminar & Show
May	13th	Lunch Meeting - Madison
	14th	Lunch Meeting - Milwaukee
June	17th	ASPE - WI Brewer Outing
July	TBD	TBD
August	20th	ASPE - WI Golf Outing
September	TBD	TBD
October	TBD	TBD





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LETS GET TECHNICAL WITH VP TECH

BY: JUSTIN MONK, D.E.S.



Navigating Plumbing Review Applications: A Roadmap for Success

Applying for plumbing plan reviews can be a complex and sometimes daunting process for both new and experienced professionals. Whether you're an engineer, designer, or contractor, understanding the intricacies of the application process is essential for timely project approvals and successful outcomes.

Understanding the Review Process

The first step in navigating the plumbing review process is to familiarize yourself with the specific requirements of your local jurisdiction. Each municipality and state agency may have unique submission standards, forms, and review timelines. Begin by consulting the official websites of the Wisconsin Department of Safety and Professional Services (DSPS) and your local building department. These resources typically provide guidelines, checklists, and sample documents that can help you prepare a thorough and compliant application.

Preparing a Complete Application

A common cause of delays in plumbing plan reviews is the submission of incomplete or inaccurate applications. Before submitting, ensure that your application packet includes all required forms, detailed drawings, specifications, and supporting calculations. Double-check that all documents are signed and sealed as required, and that fees are paid in full. It's also a good practice to include a cover letter summarizing the project scope and any code considerations or variances requested.

Leveraging Digital Tools

Many jurisdictions now offer online submission portals for plumbing plan reviews. Taking advantage of these digital tools can expedite the process and provide a clear record of your submission. Be sure to carefully follow file naming conventions and document upload instructions. Keep a copy of all correspondence and submission receipts for your records.

Communicating with Reviewers

Open, proactive communication with plan reviewers can help prevent misunderstandings and streamline the approval process. If you receive comments or requests for clarification,



respond promptly and thoroughly. Don't hesitate to request a meeting or call if you need further explanation about any review comments. Building a positive rapport with reviewers can facilitate smoother interactions for future projects.

Staying Informed on Code Updates

Plumbing codes and regulations are updated periodically. Stay informed about recent changes by visiting DSPS website, attending code seminars, subscribing to DSPS industry updates and newsletters and by participating in ASPE-Wisconsin Chapter meetings. Keeping your knowledge current will help you anticipate review expectations and avoid common pitfalls.

ASPE-WI Resources and Support

The ASPE Wisconsin Chapter offers educational programs, technical resources, and a network of experienced professionals who are eager to assist. If you encounter challenges during your application process, reach out to fellow members or the chapter's technical committee for advice and support.

Conclusion

Navigating plumbing review applications may seem challenging, but with preparation, attention to detail, and the support of the ASPE-WI community, you can achieve successful and timely approvals. Stay engaged with the chapter for ongoing updates and resources, and don't hesitate to share your own tips and experiences at our next meeting!

For more information see the Wisconsin Municipalities with Commercial Plumbing Plan Review Delegated Authority – May 8, 2026,

PDF link below.

<https://dsps.wi.gov/Documents/Programs/DelegatedAgent/PlumbingDelegatedMuni.pdf>

New Plumbing Codes Take Effect On September 1st, 2026

MONTHLY MEMBERSHIP UPDATES

BY: RICH DAVISON



Welcome to summer 2026 fellow ASPE members. Summertime fun, golf outings Brewer games, and other activities are on the horizon. Thank you so much for your continued membership support for our chapter. Our current membership numbers are 172 and counting! Looking forward to seeing you all soon this summer.

June birthdays fellow ASPE members

Chris Brueggeman, CPD

Eric Bunke

Jessica Culver, P.E.

Justin Davis

Jacob Hicks

Joshua Hoheneder

Ryan Imbach, PE

Mark Koenig, CPD

Evan McSorley

Robert Mutsch, LEED AP, P.E.

Marc Rhiner

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Technical Quiz – April 2026 Answer

Table 382.40-2 Water Supply Fixture Units for Public Use Fixtures

Qty	Fixture	Total Per Fixture		Total				
22	Water Closet	6.5	wsfu	143	wsfu			
10	Urinal	2	wsfu	20	wsfu			
16	Lavatory	1	wsfu	16	wsfu			
3	Service Sink	3	wsfu	9	wsfu			
2	Bar Sink	2	wsfu	4	wsfu			
1	Food Preparation Sink	3	wsfu	3	wsfu			
1	Kitchen Sink	3	wsfu	3	wsfu			
8	Drinking Fountain	0.25	wsfu	2	wsfu			
	Total			200	wsfu			

Table 382.40-3 Conversion of Water Supply Fixture Units to Gallons Per Minute

Predominately Flushometer Type Water Closets 92 gpm

Table A-382.30 (10) (a) SUMPS. Capacity of Sumps (in gallons)

Diameter of sump in inches 48 inches
 Volume in gal/foot 94 gallons

Qty	Equipment	Total Per Equipment		Total				
2	Pump Flow Rate	36.6	gpm	73.2	gpm			

A-382.30 (10) (a) DETERMINING REQUIRED CAPACITY OF SANITARY SUMP.

Reserve zone height = (Peak input rate minus discharge rate of pump/s) times 5 minutes, but never less than 3 inches.

			92	gpm			
		-	73.2	gpm			
			18.8	gpm			
		x	5	minutes			
			94	gallons			

Table A-382.30 (10) (a) SUMPS. Capacity of Sumps (in gallons)

	Diameter of Sump in Inches	Volume in gal/foot					
Reserve zone height of a sanitary ejector basin	48	inches	94	gallons	=	12	inches

382.31(16) (d) 1. d. -

The minimum vent terminal height above a parapet wall. = **2** inches

Table 382.34 Minimum Capacities for Dilution and Neutralizing Basins ÷

The maximum number of sinks discharging into a 15-gallon acid neutralization basin. **4** sinks

382.50(5) (f) 3 x

The minimum distance between a ceiling or other obstruction and the highest point of the reduced pressure principle backflow preventer assembly. **18** inches

Table 382.60 Support Spacing +

The maximum horizontal support hanger spacing of cast-iron pipe that is 10 feet lengths of pipe are used. **120** inches

						QUIZ ANSWER	
						165	inches