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2025 SEAW Northwest Conference



Emily Sackmann
SEAW NWC



[Register Today](#)

[Conference Website](#)

[Hotel Information](#)

Register today for the 2025 SEA Northwest Conference! We look forward to seeing you all in Spokane! Please see the links below for registration and the conference website. Basic registration will end on September 8th, and prices will increase for late registration. Late

registration will close on September 16th.

In addition to a great lineup of speakers, CSI, Inc., will be hosting an unforgettable social event after the conference on Thursday evening that you won't want to miss! See the conference website for more details and the conference schedule.

Check Out the SEAW Swag Shop

Attention SEAW Members! The Official SEAW Swag Shop is NOW OPEN!

Get ready to represent in style! We are excited to announce the official launch of the SEAW Swag Shop, your new destination for SEAW branded merchandise. Help us celebrate our 75th anniversary and show your SEAW pride wherever you go!

All proceeds go to the support the SEAW mission of advancing excellence in structural engineering through code advocacy, education, research, emergency preparedness, and mentoring.

Ready to shop?

Visit the new store here: <https://shop-seaw.printify.me/>

Happy shopping!



Celebrating 75 Years of SEAW



15th SEFW Fall Forum to Showcase the Las Vegas Sphere



Katie Bohocky
SEFW



2025 FALL FORUM

"LAS VEGAS SPHERE: BUILDING THE ULTIMATE EXPERIENCE".

With its 440-foot diameter steel frame roof, the Las Vegas Sphere is the largest spherical structure in the world with a venue space for 18,000 guests. In addition, the structure supports a high-resolution, state of the art, interior and exterior LED display system that encases the building and can provide the ultimate immersive experience. The 2025 SEFW Forum will be presented by the design and construction team personally involved in the close coordination between architecture and structure, extensive structural parametric design and optimization, and closely coordinated team effort for construction planning and execution that made this project a natural choice for this year's Forum.

Our Awesome Speakers:



GABE BRASELTON

Senior Architect | Senior
Principal, Populous



CAWSIE JIJINA

Principal, Severud
Associates



GREG NASO

Senior Vice President,
Steelwork Systems Delivery



NOVEMBER 13, 2025

5:00 PM - 7:30 PM

BENAROYA HALL
200 UNIVERSITY ST, SEATTLE, WA 98101

TO REGISTER:
SCAN THE QR
CODE TODAY!



[Download the Flyer Here](#)

The Structural Engineers Foundation of Washington's [Fall Forum](#) is in full swing! Our 15th Annual FREE Fall Forum, "Las Vegas Sphere: Building the Ultimate Experience" will be held on Thursday, November 13th, at Benaroya Hall in Seattle.

The Forum will feature Gabe Braselton, Senior Architect, Senior Principal with Populous; Cawsie Jijina, Principal with Severud Associates; and Greg Naso, SVP Sphere Construction. With its 440-foot diameter steel frame roof, the Las Vegas Sphere is the largest spherical structure in the world with a venue space for 18,000 guests. In addition, the structure supports a high-resolution, state of the art, interior and exterior LED display system that encases the building and can provide the ultimate immersive experience.

The 2025 SEFW Forum will be presented by the design and construction team personally involved in the close coordination between architecture and structure, extensive structural parametric design and optimization, and closely coordinated team effort for construction planning and execution that made this project a natural choice for this year's Forum. The

event will be in-person at Benaroya Hall but also livestreamed for online viewing. The event is free and open to the public, but registration is requested. Visit www.sefw.org to register today! Individuals are free to attend, however, if you are interested in supporting SEFW and the Forum, we invite you to become a “Friends of the Foundation” with a \$100 gift! All partners and Friends will be recognized at the event. [Click here](#) to become a “Friend of the Foundation!”

If you are interested in sponsoring this great event, please [click here](#) for a full list of sponsorship opportunities. [Click here](#) to become a sponsoring partner today!

We invite you to join us for a fantastic evening supporting the mission to advance structural engineering through scholarships, education, research, and outreach! Contact our administrator at admin@sefw.org with any questions or comments. We hope to see you there!



September 9th, 2025 | 12:00PM

SEAW General Code Requirements Committee Meeting

Online via Zoom

September 15th - 19th, 2025

19WCS

University of California Berkeley

September 25th - 26th, 2025

SEA Northwest Conference

DoubeTree by Hilton, Spokane

October 3rd, 2025

Masonry Seminar

Location TBD, Tri-Cities

October 21st, 2025 | 6:30PM – 10:30PM

SEAW 75th Anniversary Celebration

Museum of Flight, Seattle

November 13, 2025 | 6:00PM

15th Annual SEFW Fall Forum

Benaroya Hall, Seattle

Visit the [SEAW website](http://www.sefw.org) for other event dates and information.

MEMBERSHIP POSTINGS



Welcome New Members!

Eli Grassley
Dylan Newell
Siew Tan
Andrew Wang

EMPLOYMENT OPPORTUNITIES



Are you currently seeking employment as a structural engineer, senior manager, or a senior engineer technician? Check out our job board for [current employment opportunities](#).

Structural Design Engineer

Beyler Consulting | Lakewood, WA

Are you a creative problem-solver with a passion for structural design? Do you thrive in a collaborative environment where your ideas matter and your growth is supported? Beyler Consulting is looking for a Structural Design Engineer who's ready to make an impact. At Beyler Consulting, we don't just design structures—we build careers. We tailor roles to your strengths and goals, giving you the freedom to grow and the support to thrive. As a Design Engineer, you'll lead projects from concept to construction, collaborate with clients and teammates, and mentor junior engineers along the way. 4+ years of experience with EIT required, PE preferred with a strong background in wood design and residential/small commercial projects.

Beyler Consulting is a multi-discipline firm offering civil and structural engineering, land planning, and project management. But what sets us apart is our culture. We are a positive group that believes everyone is vital to our success with a growth mindset. Benefits include competitive salary, 100% employer paid medical, dental, and vision, PTO, company matched retirement plan, and a flexible work schedule.

If our values resonate with you and you're looking for a place where your work truly matters, we'd love to hear from you. Come be part of a team that's building more than just structures—we're building a better way to work.

[Contact Amanda Pope](#), Office Manager, for more information or visit Beyler Consulting online at www.beylerconsulting.com.

Structural Engineer

Facet | Mount Vernon, WA

Facet is a fast-growing energetic civil and structural engineering and environmental consulting firm with six offices in Washington. We are engineers, scientists, arborists, landscape architects, planners, and more, with decades of experience working throughout the PNW and the nation.

We are seeking a motivated and talented Structural Engineer, to act as a project manager on our dynamic team in Burlington, WA. The ideal candidate will manage, plan, and design diverse structural engineering projects, ensuring they are delivered on time, within budget, and to the highest quality standards.

Primary Responsibilities

- Conduct assessments and evaluations of existing structures
- Attend meetings with clients, jurisdictional agencies, other professionals and organizations
- Develop engineering solutions to challenges presented by the client within budget, schedule and project constraints
- Manage, administer and design structural engineering projects and structural components of non-structural projects
- Collaborate with multidisciplinary teams to ensure project success.
- Mentor aspiring engineers.

Qualifications

- Bachelor's degree in civil or structural engineering, Master of Engineering preferred
- Licensed Professional Engineer
- Licensed Structural Engineer preferred
- 4+ years within a consulting environment firm
- 5+ years leading structural engineering projects

[Apply Today](#)

Applying or Renewing your Membership in SEAW

SEAW is organized into the membership categories and their corresponding dues structures listed below.

Select the membership category that best fits your status. Your contact information is shared with our foundation, SEFW. In order to "opt-out" please [contact the association office](#).

[Join or Renew Today](#)

Please consider making a line-item donation to [SEFW](#) as part of your dues renewal. Special designation can be placed on the donation, so it can be applied to scholarships, disaster preparedness or research opportunities. SEFW fulfills its mission with the assistance of donations from individuals and corporations.

More information on SEFW and its mission to promote structural engineering can be found at www.sefw.org. Thank you for your support!

Connect with SEAW

Structural Engineers Association of Washington

5727 Baker Way NW, Suite 200 | Gig Harbor, WA 98332

206.338.7376

info@seaw.org



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