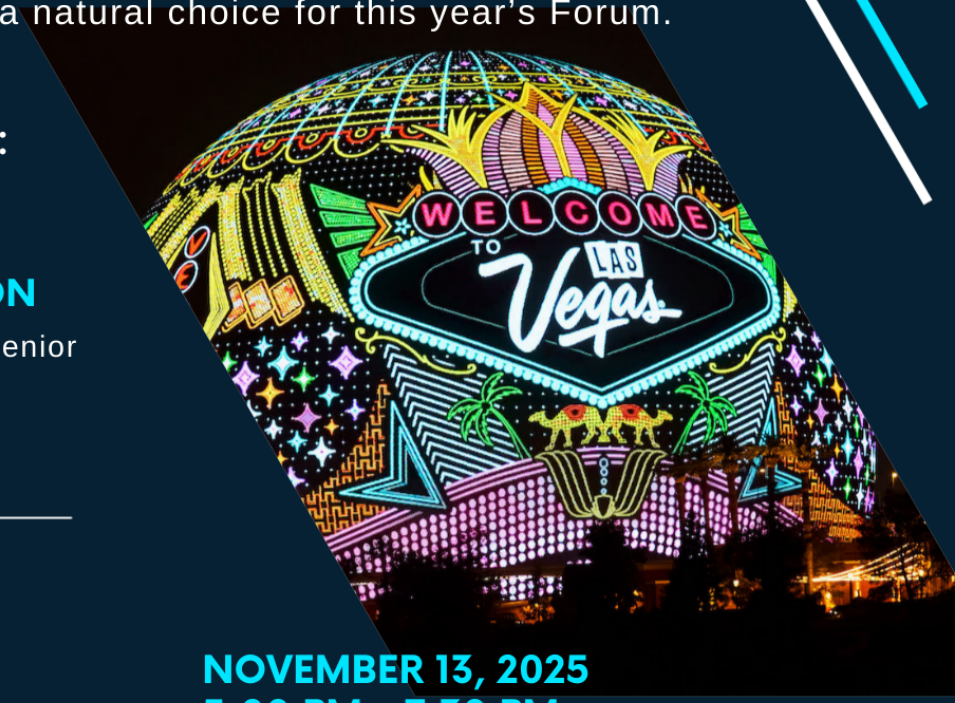
STRUCTURAL ENGINEERS FOUNDATION
SEF
WASHINGTON

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
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