

WEBINAR TOPICS

- Functional Advantages & Benefits
- Cost-Effective Design & Construction Features
- Sustainability & Resilience Advantages
- Long-Term Durability Case Studies

POST-TENSIONED PARKING STRUCTURES WEBINAR SERIES

The **Post-Tensioned Parking Structures Webinar Series**, presented by the Post-Tensioning Institute (PTI), is a four-part webinar series focusing on the **advantages and benefits of post-tensioned parking structures**.

Moderated by PTI's Executive Vice President, Tim Christle, brings together a panel of **industry experts** including **Asit Baxi, Michael Pedraza, Tom Pfeifer** and **David Wilken**.

Throughout this series, PTI delivers **practical insights and technical knowledge** to empower industry professionals in choosing post-tensioned concrete as the **preferred option for parking structures**.



POST-TENSIONING INSTITUTE
Strength in Concrete

POST-TENSIONED PARKING STRUCTURES WEBINAR SERIES



ASIT BAXI, PhD, PE

Dr. Asit Baxi is the President of Baxi Engineering, Inc. (BEI) and Global Post-Tensioning Solutions (GPT), where he has pioneered advancements in post-tensioning technology and industry standards. A recognized leader in structural engineering, he is a Fellow of both the Post-Tensioning Institute (PTI) and the American Concrete Institute (ACI) and actively serves on key committees shaping best practices. Through his innovative work, Dr. Baxi has made a global impact on creating safer, more efficient, and cutting-edge post-tensioning solutions.



MICHAEL PEDRAZA, PE

Michael Pedraza, PE, is the Senior Vice President at United Forming, Inc. (UFI), with over 20 years of expertise in structural concrete, specializing in post-tensioned systems. He gained recognition as “the PT Guy” for establishing and leading Harris Rebar’s post-tensioning division, and now drives growth at UFI while serving as a trusted technical authority. An active member of PTI and ACI, Michael advances technical standards in the industry and is currently pursuing a PhD in Civil Engineering at North Carolina State University.



TOM PFEIFER, PE, SE

Tom Pfeifer, PE, SE, is a Principal with Uzun + Case, LLC in Atlanta, Georgia. He has over 20 years’ experience as a structural engineer in the area of prestressed concrete with buildings and parking decks. He currently serves as a member of PTI M-10, PTI DC-20, PTI DC-25, PTI DC-26, ACI 301, ACI 362 and ACI 423.



DAVID WILKEN, PE

David Wilken is the Director of Engineering Services for Walker Consultants’ Central Region. He has more than 18 years of experience in new design and retrofitting of a broad range of structures with expertise in post-tensioned concrete parking garages. His current focus is on developing the next generation of engineers, providing quality control and standards for his firm, and leading complex engineering projects.