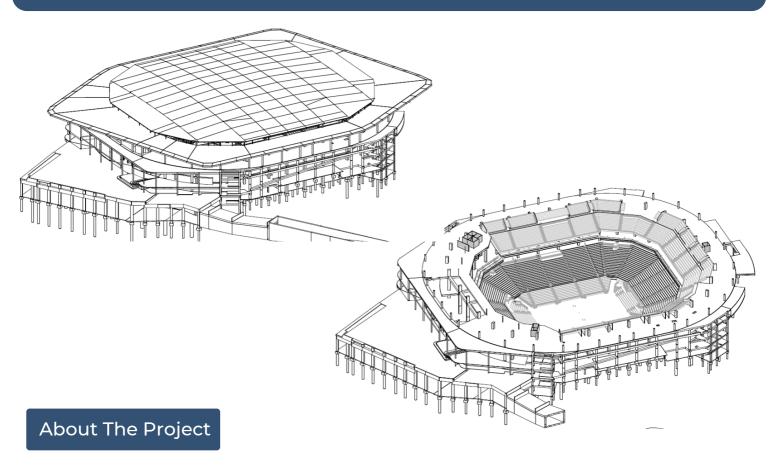


Sports Facility in USA

A state-of-the-art 10,000-seat \$338 million basketball arena



The project is a state-of-the-art 10,000-seat \$338 million basketball arena being built for an University to provide a prime location for university, community, and high school events. Additionally, the new arena is designed to expand to 15,000 seats and will provide a world-class venue for touring concerts and shows.

Project Scope

Rebar Detailing

Project Deliverables

- Rebar Shop Drawings
- Bar Lists

Software

RebarCAD and Bluebeam



Our Challenges & Solutions

- Because of a delayed start, an already challenging schedule became more so for the initial few submittals for columns and mezzanine deck. Additionally, a new method in expansion joints called Lockable Dowel Joint was introduced which required PGT team to undergo some training while still meeting the deadlines. Being forced to work remotely because of the COVID-19 pandemic posed another challenge.
- Continuing long-standing а relationship with the Client, Pan made the necessary arrangements to overcome all challenges and ensure quality deliverables on time. Happy with Pan Gulf's performance detailing the initial 1500 tons, the Client awarded another 500 Ton which was originally supposed to be done competitor of Pan Gulf.

About Us



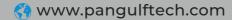
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