

Shell Energy Stadium

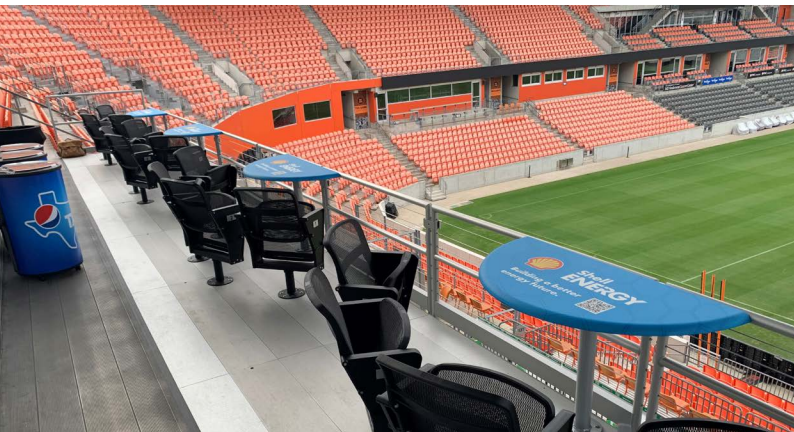
Soccer Stadium

Project: Shell Energy Stadium
Completion: February 2022

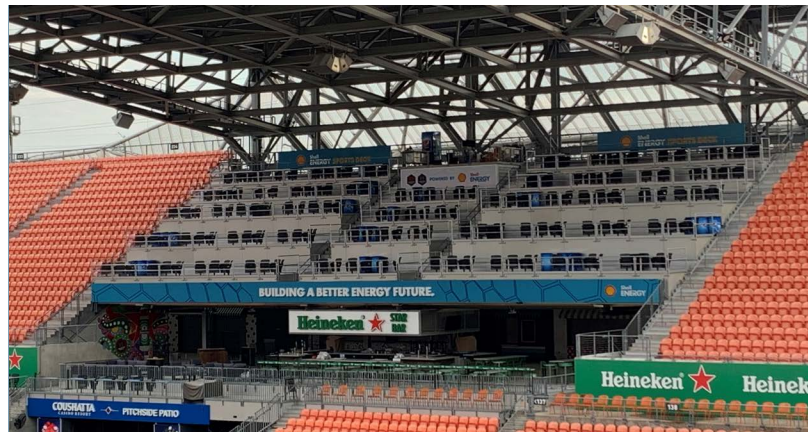
Location: Houston, TX

Scope:

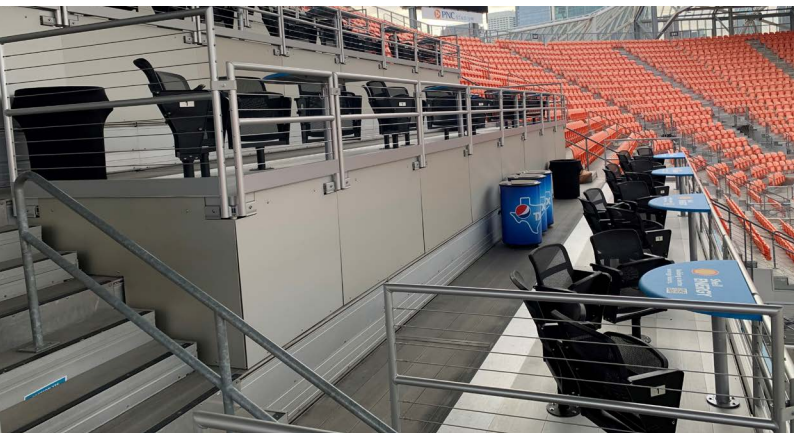
In addition to serving as the home field for two major league soccer teams and the Texas Southern University Tigers football team, Shell Energy Stadium, formerly PNC Stadium, in Houston fills its calendar and its stands throughout the year with a robust schedule of events from concerts to monster truck rallies. To maximize the usability and profitability of the state-of-the-art, open air venue, our team worked with facility owners to transform a standard section of bleachers at the south end of the stadium into a modular, five-tier VIP seating area. Using portable, weather resistant SC90 Platform from Sightline Commercial Solutions combined with Sightline Commercial Solutions' stainless steel Tensiline™ cable guardrail, we created a temporary seating section that can be retrofit directly over the existing bleachers, without obstructing sightlines, to add flexibility and premium viewing space. Adding to the appeal of the new section are comfortable swivel chairs and tables, allowing fans to follow the action on the field surrounded by comfort and convenience. In addition to creating a custom seating solution, our team provided full-service project support, including securing permits and working directly with other vendors and sub-contractors to ensure everything was delivered and installed on time.



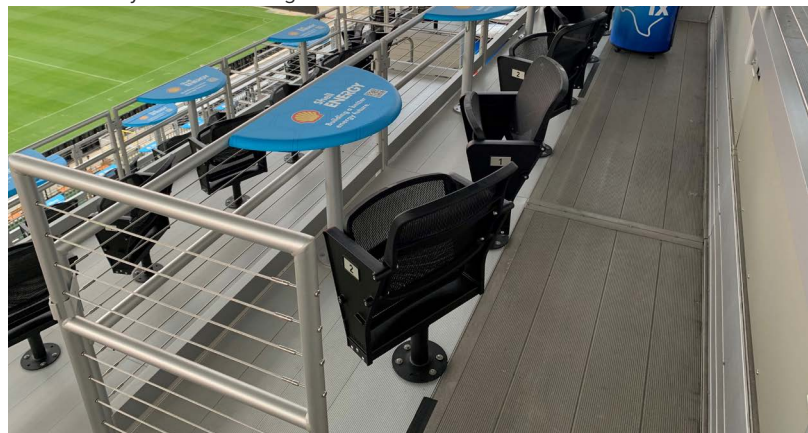
Sightline transformed a standard section of bleachers at the south end of the stadium into a modular, five-tier VIP seating area.



By using portable, weather resistant SC90 Platform combined with stainless steel Tensiline™ cable guardrail, we created a temporary seating section that can be retrofit directly over the existing bleachers.



Comfortable swivel chairs and tables, allowing fans to follow the action on the field surrounded by comfort and convenience.



No obstructed sightlines allow for premium viewing space.

We **elevate places** where experiences happen by providing **innovative** engineering, fabrication, and installation solutions to the **most complex challenges**. Discover our **unconventional** approach.