WABASH COLLEGE!



THE NEXT LEVEL

DESIGN & CONSTRUCTION



HIGHLIGHT

Football stadium offering elevated seating for 4,000+ fans with a 7,200 square foot press facility.

OPTIMIZED SOLUTION & FEATURES

- Design and Coordination
- 1-beam structure spanning 240' to 282'
- Steel Support Under-structure for Press Facility
- Slip and Stain Resistant
 Welded Deck
- Vertical Picket Rail
- Powder Coated Risers
- Architectural Panel Closure System
- VIP Deck Mounted Chair Section

PROJECT PARTNERS

- DLR Group
- F.A. Wilhelm Construction

"The Dant Clayton team was responsive, knowledgeable, and collaborative throughout design and construction. They also worked hard to preserve the design intent of the customized building and grandstand structure in response to the owner's programmatic requirements and existing site constraints."

 Allen J. Schmidt, Senior Associate DLR Group

Thank you {Dant Clayton} for your design efforts on this project. You delivered for not only Wilhelm, but our client as well, and I would highly recommend the Dant Clayton team for future work.

Vince Kenney, Project Estimator/Engineer
 F.A. Wilhelm Construction

