

Pickett, Kelm & Associates, Inc.

Consulting Structural Engineers



Southwestern University Athletic Field Improvements

PROJECT TYPE: INSTITUTIONAL, EDUCATIONAL, SPORTS FACILITY

PROJECT LOCATION: GEORGETOWN, TEXAS

PROJECT OWNER: SOUTHWESTERN UNIVERSITY

PROJECT ARCHITECT: GROUP TWO ARCHITECTURE SASAKI ASSOCIATES

GENERAL CONTRACTOR: VRW CONSTRUCTION

PROJECT COMPLETED: 2000

PROJECT DESCRIPTION:

Pickett, Kelm & Associates, Inc. provided structural engineering design for athletic field improvements at Southwestern University in Georgetown.

The project included the design of structures, fencing and foundations for the following:







- 3 soccer fields, including a varsity soccer field with spectator seating, scorer's shelter and a scoreboard;
- a softball field with new backstop and dugouts;
- a baseball field with dugouts, backstop, tiered spectator seating and pressbox;
- a tennis complex with multiple post-tensioned courts on tiered elevations to match the existing grades;
- and a new power substation.