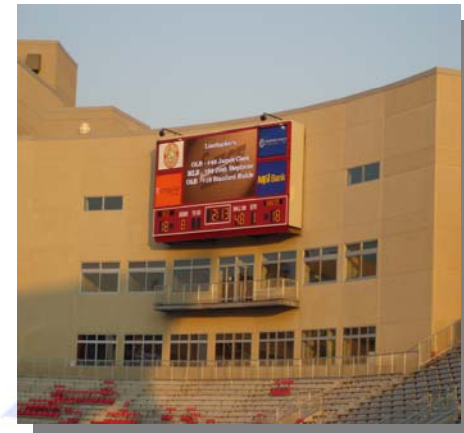




CONNECTION ENGINEERING

University of Wisconsin
Madison, Wisconsin



Fabricator: Daktronics, Inc.

Completion Date: 2004

Building Use: Electronic Display

Project Description: Structural Solutions, Inc. performed the design of the support framing and connection of the electronic displays for the University of Wisconsin at Camp Randall Stadium, Madison, Wisconsin. The scoreboard support framing consist of a freestanding structure. The main support columns are constructed from 48" diameter pipe. The complete framework has a span of 170 feet and projects 115' above the field.

