

Marlins Ballpark Roof Beam Erection

Stadium with Retractable Roof



Heavy lift engineering, equipment design, permanent structure modifications, tie-down anchors and lifting procedures.

- Erection of (9) spans weighing up to 450 tons
- Technically complex lifts with unbalanced column moments
- Adjacent spans were used for tie-down reactions whenever possible



Project - New Marlins Ballpark
Location - Miami, Florida
Year - 2010
Type - Heavy Lifting
Owner - Miami Marlins
GC - Hunt / Moss JV
Client - VStructural LLC