

MERCEDES-BENZ STADIUM

ATLANTA, GA

BY THE NUMBERS



PROJECT FACTS

Location: **Atlanta, GA**

Type: **Entertainment, Sports, Stadium,
71,000 Seats**

Owner: **Georgia World Congress Center
Authority**

TIV: **\$1.4 Billion**



MAXIM FACTS

Total Contractors: **12**

Project Duration: **3 Years**



CRANE STATS

Conventional Crawler: **12**

All-Terrain: **1**

Hydraulic Truck: **4**

Rough Terrain: **6**

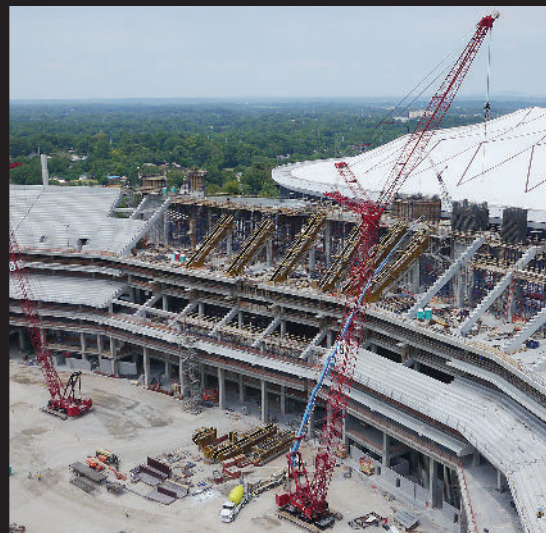
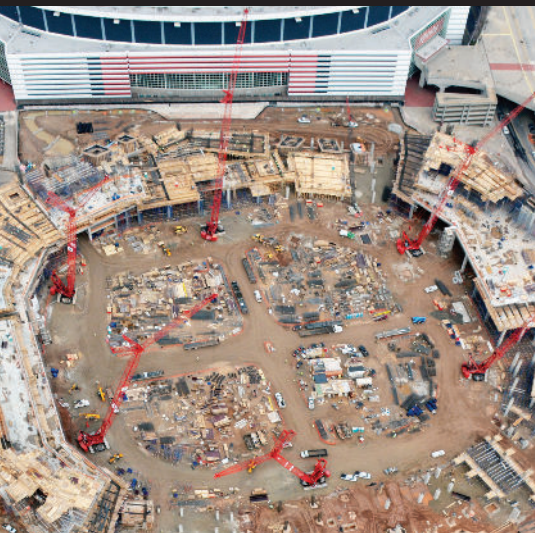
Boom Truck: **1**

On Site Total: 24

THE STORY: Mercedes-Benz Stadium is a 71,000 seat, multi-purpose stadium with retractable roof. It serves as the home of the Atlanta Falcons of the National Football League and Atlanta United FC of Major League Soccer. The Georgia World Congress Center Authority owns the stadium; the Falcons and the NFL operate the stadium under a 30-year agreement. Construction broke in April of 2014 and stadium completion was June 2017. The retractable roof spans 14.5 acres in the shape of an oval. The stadium walls are constructed of translucent glass allowing natural light in and a view of the Atlanta skyline.

THE SCOPE: The scope and scale of this project required comprehensive lift solutions while adhering to the highest safety standards. Maxim Crane provided (24) cranes ranging from 40 to 2,535 ton, including Crawlers, All-Terrains, Hydraulic Truck Cranes, Rough Terrains and Boom Trucks. The majority of lifting equipment has been operated & maintained by Maxim Crane. In addition, Maxim Crane assisted with planning and engineering.

**THE RESULT: OVER 72,618 MACHINE HOURS
COMPLETED WITHOUT MAJOR INCIDENT.**



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