



MARCANTONINI CONCRETE TECHNOLOGY

PROJECT REPORT:
METROMONT CORPORATION
Bartow, Florida

Construction continues at the newest Metromont prestress and architectural precast facility in Bartow, FL. The new facility boasts the single-largest tower plant ever installed in North America and the largest capacity and highest speed flying bucket delivery system in the world. Metromont hired independent plant erector Plant Outfitters for the installation of the equipment.

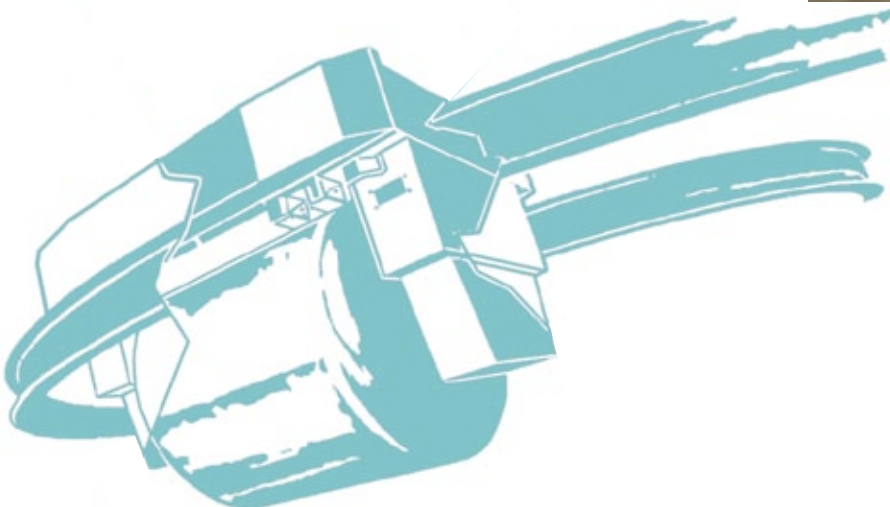


MCT Supply of Buford, GA, has several technicians on the project, which incorporates one of the most advanced automated systems ever installed. The plant features a horizontal architectural section and a vertical structural plant section with planetary and twin-shaft mixers, respectively, as well as wireless control of the automated delivery system and a complete enclosure package.

Further information on this plant or development of cost-effective, customized solutions for any concrete production facility can be obtained by calling 877.MCT.GROUP or by emailing info@mct-usa.com.

FURTHER PROJECT STATS

- Horizontal Plant: 16 compartment, 240 ton galvanized agg storage
- Vertical Plant: 8 compartment, 800 ton galvanized agg storage
- (6) 125 ton cement silos
- Stainless Steel Weighed Water & Admix System
- Integrated mixer & returned concrete washout/recycling system
- Automated high pressure washout system on mixers and flying buckets



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