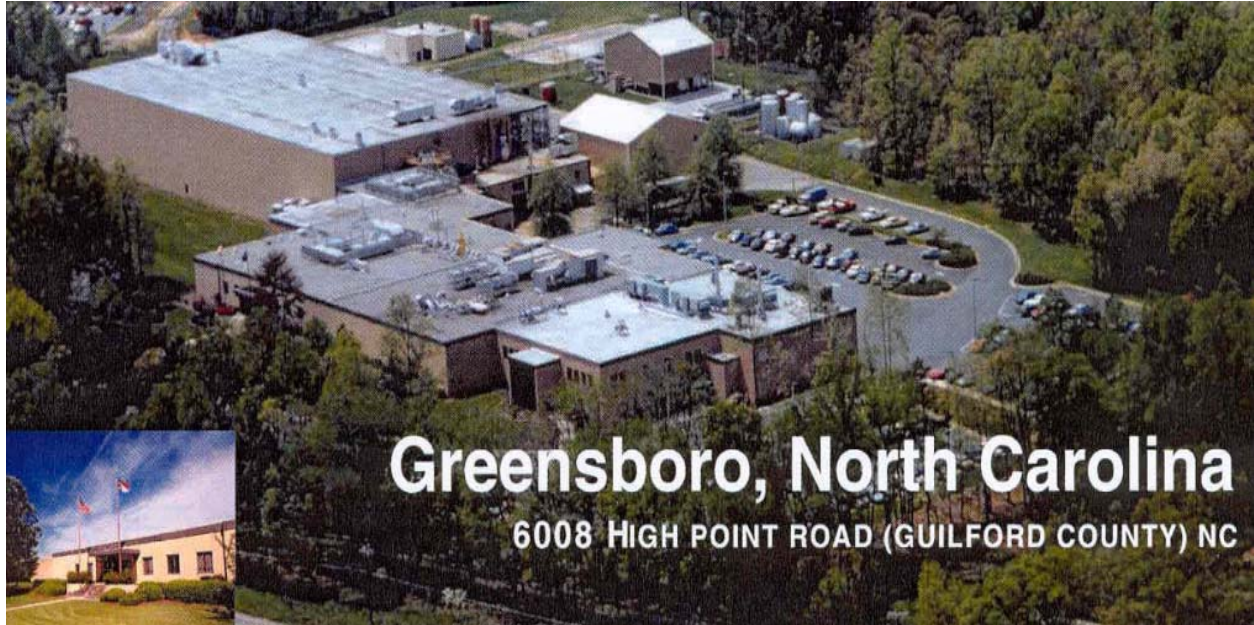


Alberdingk Boley

Greensboro, NC

Emulsion Facility



Perigon provided facility design, utility system engineering, and system programming for the entire process to support installation of this polymer / polyurethane emulsion production facility installed in Greensboro, NC in 2004. The process was fit into an existing 160,154 sf facility and required extensive retrofit work utilizing the services of the Civil, Structural, HVAC, Piping, Electrical, and Fire Protection disciplines from Perigon. The Perigon Process Automation team developed the process control system for the plant, and executed a successful start-up.

- \$10 million TIC
- Architectural, Civil, Structural, Utilities Engineering, Piping, Electrical, and Process Controls and Start-up services
- Renovation of Resin Room, Control Room and Tank Farm.