Facility Engineering Services Project Profile



Project Title: Georges Poultry Spiral Freezer Expansion

Client: Broadway Construction, George's Poultry

Project Location: Springdale, AR

Project Description: Designed a loading dock and process expansion. This included a spiral freezer, associated cooking equipment, and thermal fluid heating system.

Major Design Elements: The design elements included production area structure with insulated metal panels and CMU. Additionally, a loading dock expansion was constructed at one end of the expansion. A new 4 hour rated Fulton building was designed and constructed from CMU.

Design Issues: This was a fast paced, fast track project where FES was able to meet all construction schedule dates.

Benefits: Georges needed the project engineered and constructed in 17 weeks. Facility Engineering Services was able to meet the schedule for the project.