# PRESTAGE FARMS FEED MILL

# Camden, South Carolina

This new feed mill for Prestage Farms in Camden, South Carolina, was constructed entirely of structural concrete work for the mill tower, grain storage silos, and support structures, which included a receiving building, warehouse, service building, and grinding room. This project includes two 240-ton-per-hour receiving lines (one future), one 50-ton-per-hour grinder (one future), one 60-ton-per-hour pelleting system (one future), one 10-ton mixer, one 24-ingredient micro system, a 1-ton minor hopper scale, and a 10ton major hopper scale. This facility is very economical in plan, with capacities of 250,000 bushels for grain, 3,050 tons for soft stock ingredients, and 3,000 tons for finished feed bins.

The support structures were constructed using tilt-up concrete panels.





**Owner** Prestage Farms, Inc.

## Size/Capacity

6,000 tons per week initial 12,000 tons per week future

### **Completion Time**

14 months

#### Younglove's Services

- Conceptual design
- Structural engineering
- General construction
- Construction management
- Slipform concrete construction
- Equipment installation
- Tilt-up construction

