GOLDSBORO MILLING FEED MILL

Owner

Goldsboro Milling Company

Size/Capacity

16,000 tons per week

Completion Time

15 months

Younglove's Services

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

Goldsboro, North Carolina

This large slipform turkey feed manufacturing complex receives ingredients by truck and rail. The plant features 500,000 bushels of whole grain storage, 4,900 tons of ingredient storage, 650 tons of mash feed storage, and 5,000 tons of finished feed storage.

The entire plant is totally automated, and process flow includes post-mix grinding as well as vertical feed conditioning. Process flow rates are as follows: receiving, 600 tons per hour (300 tons per hour future); grinding, four 250 hp hammermills (two future); batching/mixing, 180 tons per hour (90 tons per hour future); pelleting, four 400 hp pellet mills (three future); and bulk loadout, 350 tons per hour per each of two driveways.



