

# GOLD KIST FEED MILL



## ***Owner***

Gold Kist Inc.

## ***Size/Capacity***

4,000 tons per week initially

## ***Completion Time***

14 months

## ***Younglove's Services***

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

## ***Tuscumbia, Alabama***

This facility includes receiving by barge or truck. Whole corn was stored in four slip-formed concrete silos. The slipformed mill tower has 2,660 tons of ingredient and mash storage and 2,100 tons of loadout storage. One 50-ton-per-hour grinder was installed with room for a second. The pelleting is a 60-ton-per-hour system with room for a second pellet line. Metal buildings for the receiving pit, boiler room, office, and warehouse were provided.



**YOUNGLOVE**

*Builders of value...  
Builders of trust*

*Leaders in the design and construction of bulk materials handling facilities*