

# PLANTATION FOODS FEED MILL

## ***Owner***

Plantation Foods, Inc.

## ***Size/Capacity***

120 tons per hour

## ***Completion Time***

16 months

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

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

## ***Temple, Texas***

The project for Plantation Foods consisted of receiving pit and tunnel, whole grain storage, grinding room, boiler room, feed mill, and attached warehouse structures. All the structures for this project were constructed using the slipform concrete process. The grain storage consists of 330,000 bushels (9,250 tons) of whole grain storage; and the mill consists of 3,000 tons of ingredient storage, 200 tons of mixed feed storage, and 2,800 tons of finished feed storage.

Initially, the plant was set up to produce 120 tons per hour with room in the facility to add additional grinding and pelleting for a total throughput of 160 tons per hour.

This new feed mill project for Plantation Foods allows them to produce a high-quality feed for their turkeys raised in the Temple and Waco, Texas, area.



**YOUNGLOVE**

*Builders of value...  
Builders of trust*

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