FIRST COOPERATIVE ASSOCIATION FEED MILL



Owner

First Cooperative Association

Size/Capacity

34'-8 x 51'-8 x 150'-0 tall

40 tons per hour pellets 60 tons per hour mash

Completion Time

11 months

Younglove's Services

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



Larrabee, Iowa

This new swine and poultry feed mill will pellet feed at 40 tons per hour with its 400 hp mill. Mash feed can also be produced at a minimum of 60 tons per hour utilizing 1,000 tons of ingredient storage. Another 60 tons of storage is available above the pellet mill, and 800 tons of storage is available for bulk truck loadout with a shuttle-type system.

Other equipment includes a 250 hp hammermill, 250 hp boiler, and micro and bulk sack weigh scales. Whole corn can be brought into the mill via an above-grade transfer system which ties into existing storage silos.

Pre-engineered metal buildings enclose the warehouse, truck receiving, and boiler areas. A liquid storage containment dike also encloses the liquid feed tanks.

