

Fischer Seeds Cornhouse



LOCATION

Shelbyville, IN

SIZE

7,000 sf

WALL SYSTEM

Reverse R-Panel

ROOF SYSTEM

R-Panel

BUILDING END-USE

Food Grade Cornhouse

Time was critical in constructing this custom building, as the previous structure was destroyed by a fire. An offset ridge at 75' adds a unique view, with differing roof slopes to match the split eave heights. A below-eave canopy runs along half the length of the building's exterior. The interior consists of full height partition walls to separate the process areas and partial-height liner panels to the girt elevations.

This agricultural facility processes GMO and non-GMO food grade corn, soybean seed, and soybeans to various snack manufacturers for end use in products such as snack food, corn meal, grits, hominy & tortillas.