

Alliance
STEEL BUILDING SYSTEMS

PROJECT: GREAT PLAINS KUBOTA

LOCATION: Goldsby, OK

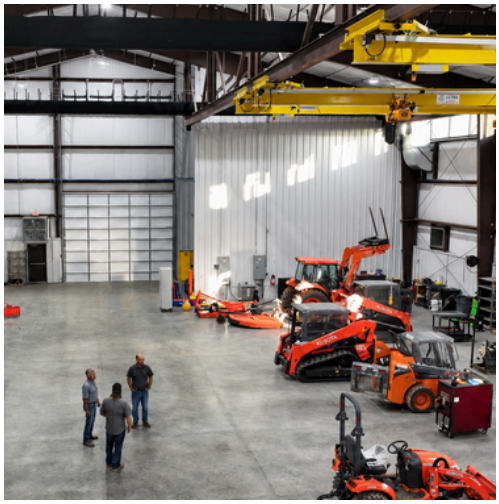
SIZE: 24,000 SF

PROJECT TYPE: Commercial / Agricultural

GENERAL CONTRACTOR: Clark Construction

ROOF PANELS: R-Panel

WALL PANELS: R-Panel, A-12 Soffit





OVERVIEW:

Great Plains Kubota presented a complex structural design, connecting a 100-foot-wide showroom to a taller service shop, open-sided extensions, and multiple canopies. Working with Clark Construction, we engineered five interconnected building sections with varying eave heights, roof transitions, and structural framing designed to support overhead crane systems. The project required careful coordination of common walls, large equipment openings, and covered exterior areas to accommodate the demands of agricultural equipment sales and service.

FEATURES:

- Support for three 2.5-ton underhung cranes
- 20' × 35' enclosed wash bay
- 16' × 20' shop door opening
- Approximately 213' of exterior canopies