



CATTLE BUILDINGS



Provide A Superior Environment

A healthy environment is essential in running a profitable cattle operation. The characteristics of fabric buildings balance the airflow, temperature, and moisture, and provide plenty of natural light to keep a consistent environment. This reduces stress on the cattle, which increases profitability.



SERVING THE MIDWEST
FROM THREE LOCATIONS

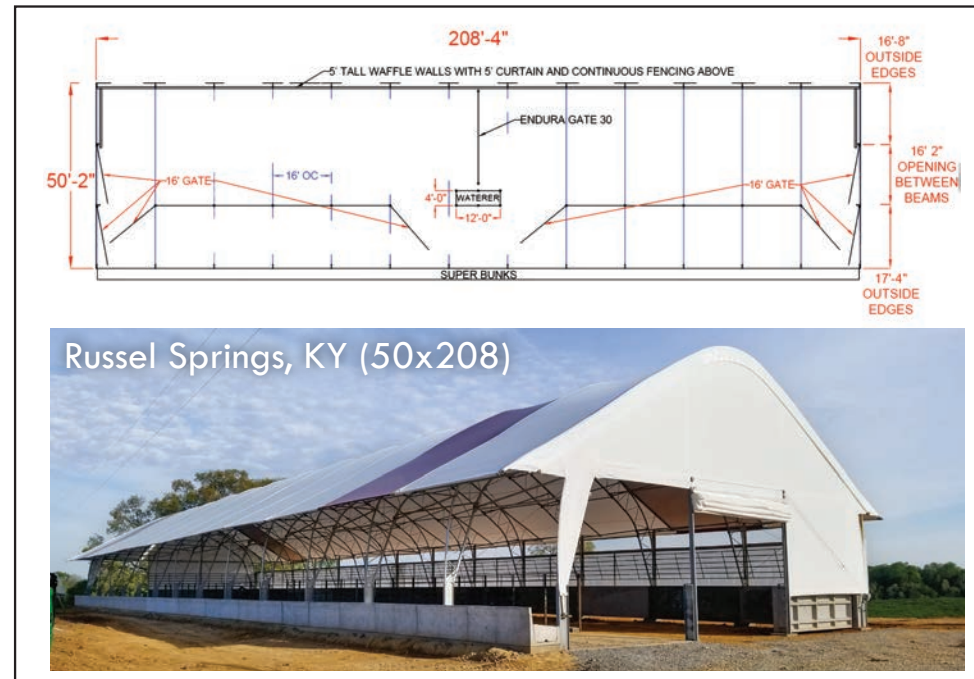


BUILDING DESIGN FLEXIBILITY

Customize Your Own Building

- Multiple Profiles
- Foundations
- Keder & Monolithic Covers
- Curtains
- Bed Pack or Pit Barns
- Floor Plans & Layouts
- Ventilation
- Engineered for Your Unique Site

This flexibility makes it easy to achieve the results you want.



HEAR FROM OUR CUSTOMERS



When I started looking for a cattle building, I quickly chose Greenfield Contractors as I felt I could trust them, and they offered a quality product. The building is now finished, and I still feel the same and love my fabric-covered cattle building. The environment is phenomenal, and my veterinarian loves the design for ventilation and disease control. These things boil down to a better rate of gain and easier management, which, at the end of the day, gets me better returns!

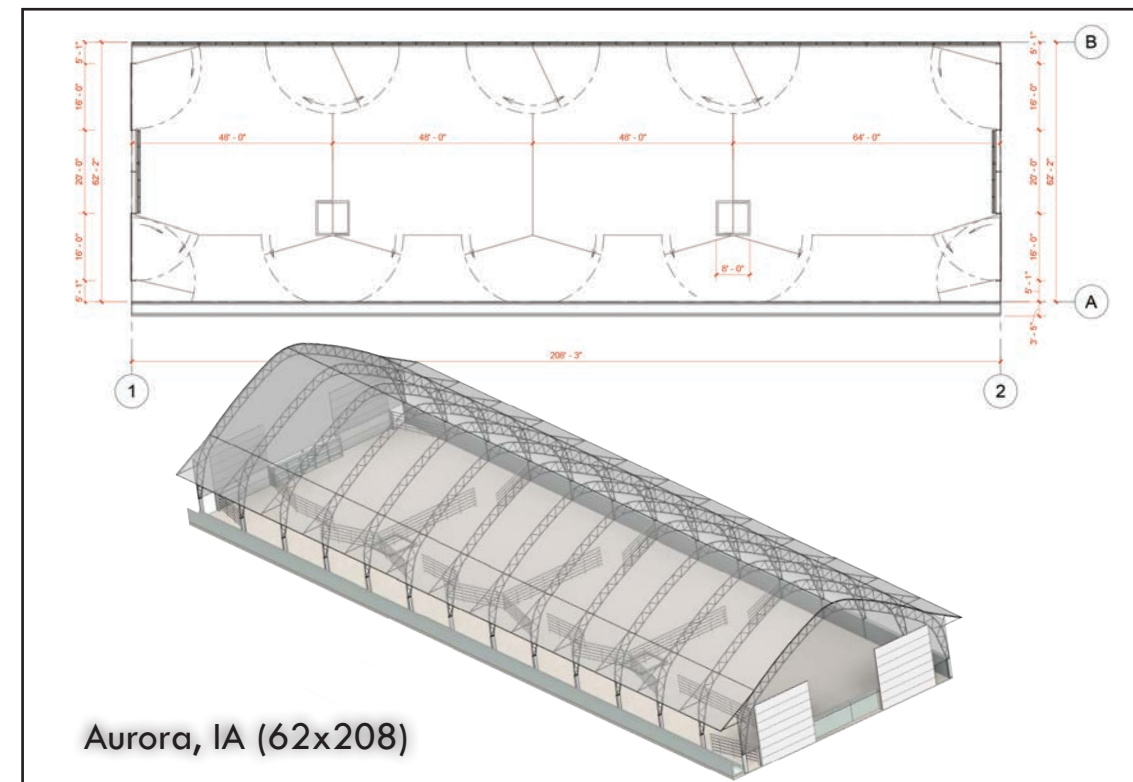
~Bill Mahr



WHY CHOOSE OUR FABRIC STRUCTURES FOR YOUR LIVESTOCK?

Dry bedding and protection from extreme weather makes a comfortable environment for cattle. Ventilation and fresh air play an important role in keeping your herd healthy. Housing your cattle in comfortable conditions reduces stress on them, which increases profitability in the long run. We combine it all into one long-lasting, structurally-sound building.

- Guard Against Corrosion:** All our trusses are made using hot-dip galvanized steel, along with galvanized cables and hot-dip galvanized hardware, making every building as corrosion-resistant as possible.
- Ridge Vents & Eaves:** Ridge vents and eaves work together to improve air quality and airflow. Narrow ridge vents allow moisture to escape and minimize rain entrance. Eaves protect bunks from precipitation while allowing large equipment to move underneath.
- Light Filtering Fabric:** Our durable fabric lets in natural light while still withstanding harsh weather conditions. Livestock are well protected under our fabric roofs.



WHY CHOOSE FABRIC?



Natural Light

Fabric structures allow for increased natural light during peak daytime hours. Choosing our fabric-covered buildings nets significant savings for lighting, energy and heating costs.



Thermally Conductive

Fabric has low thermal conductivity, minimizing the transfer of heat and cold compared to other standard construction materials. This means our fabric structures stay cooler on hot days and warmer when cold.



Durable

Greenfield's fabric structure covers use high-density polyethylene tapes and UV inhibitors to increase their strength and minimize damage from sunlight exposure.



Long-Lasting

The trusses of Greenfield's structures are hot-dip galvanized for superior corrosion protection, preventing deterioration and increasing the longevity of your building.



Versatile

Fabric structures are incredibly customizable and versatile. Our specially trained crews make building installations, updates, expansions, and relocations easy to implement.

ENGINEERING BUILDINGS MADE TO LAST

Our buildings are engineered for each specific application to account for the wind (up to 150 mph) and snow loads (up to 300 psf). Our competitors offer buildings that can be installed anywhere and therefore are not engineered for the specific location.

Our cover material is manufactured from high density polyethylene tapes and coated on each side with low density polyethylene. The covers have UV inhibitors on each side to ensure long-term strength when exposed to sunlight. Every project includes an up to 25-year fabric warranty.

Our buildings are engineered to comply with the latest IBC codes.

CONTACT US

Phone: 1.833.385.1859
www.greenfield-contractors.com

OUR LOCATIONS

Princeville, IL
Clermont, IA
Sabetha, KS



GENERAL CONTRACTORS

CONCEPT: This phase includes **constant monitoring** and interaction. We keep an **eye on budgets** to ensure the **lowest costs**, stay on top of schedules for **timely delivery**, and work closely with the **design team** to create your **vision**.

CONSTRUCTION: Working with **trusted suppliers**, we keep them **accountable** to our standards throughout the entire build. From sequence to production and **quality control**, we stay focused on the **goal**.

COMPLETION: The last step in any build. This phase includes **site cleanup**, **systems training**, and final inspections. After completion, we perform a final walkthrough to ensure your **complete satisfaction** and help you with warranty paperwork.