



Sprung Structures

A Better Way To Build

Rapid Construction. Design Flexibility. Performance & Durability. Lower Overall Costs.

Grōv Technologies, Utah
Controlled Environmental Agriculture



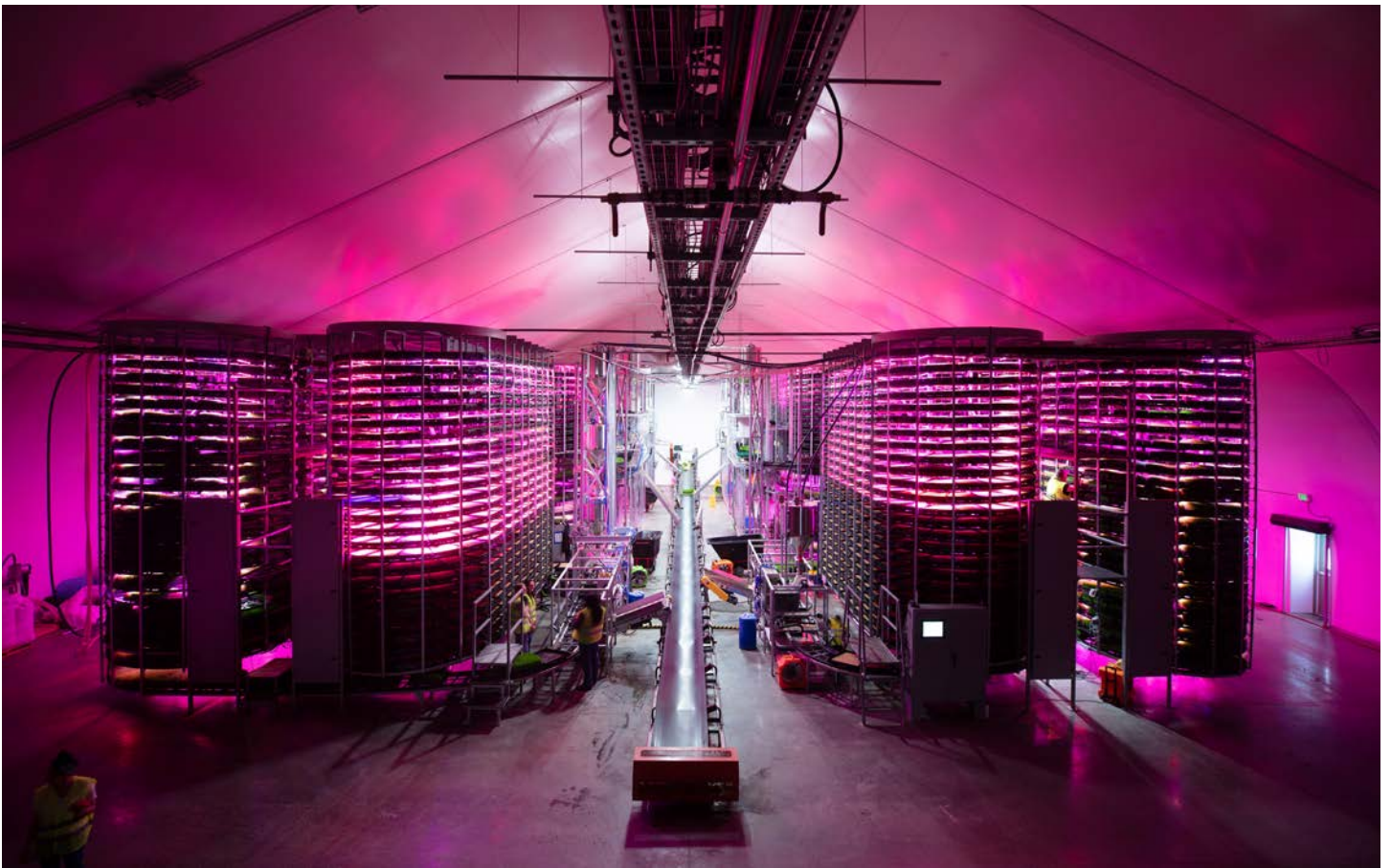
Project Overview:

Client: Grōv-Bateman Feed Production Center

Challenge: Farmers are faced with the challenges of feeding growing populations, changing climates, water shortages, less arable land and unforeseen supply chain disruptions.

Solution: 100 wide x 180 long Sprung Structure with encapsulated insulation.

Results: The Grōv-Bateman feed production center, located on Utah's largest dairy can accommodate 10 GrōPods™ and is capable of growing about 25-tons of fresh animal feed a day. This unique CEA (Controlled Environmental Agriculture) building represents the annual yield of nearly 750 acres on a footprint of 18,000 ft². The Sprung Instant Structures design enables rapid construction, energy efficiency, superior climate controls, and extreme weather tolerance.







Top 5 Reasons to Choose Sprung:

- 1. Immediate Delivery from Inventory** – Fabric tensioned structures can complete projects in a much shorter time-frame than conventional construction.
- 2. Engineered for Even the Most Extreme Climates** – Enjoy peace of mind: Sprung structures are engineered to withstand extreme weather conditions.
- 3. Limited to No Foundation Requirements** – Structures can be easily anchored to existing asphalt or raw earth.
- 4. Airtight** – Air tightness within a Sprung structure can be said to be almost zero due to the type of wall construction used. The entire building structure has been specifically designed to prevent air flow while maintaining strong structural integrity.
- 5. Lease with Option to Purchase** – Increase your cash flow savings with Sprung's convenient in-house leasing program.

Sprung Structures

For four generations, Sprung has designed solutions for every conceivable application. Inventory-ready building solutions that consistently outperform other building alternatives.

- Sprung structures can be dismantled, reconfigured, re-erected, or relocated for almost any number of applications and virtually every market sector in the world.
- Beyond providing all-weather shelter for equipment and inventory, Sprung structures provide bright, spacious high performance, energy efficient environments.
- To date, Sprung has completed over 12,000 structures in more than 100 countries worldwide.