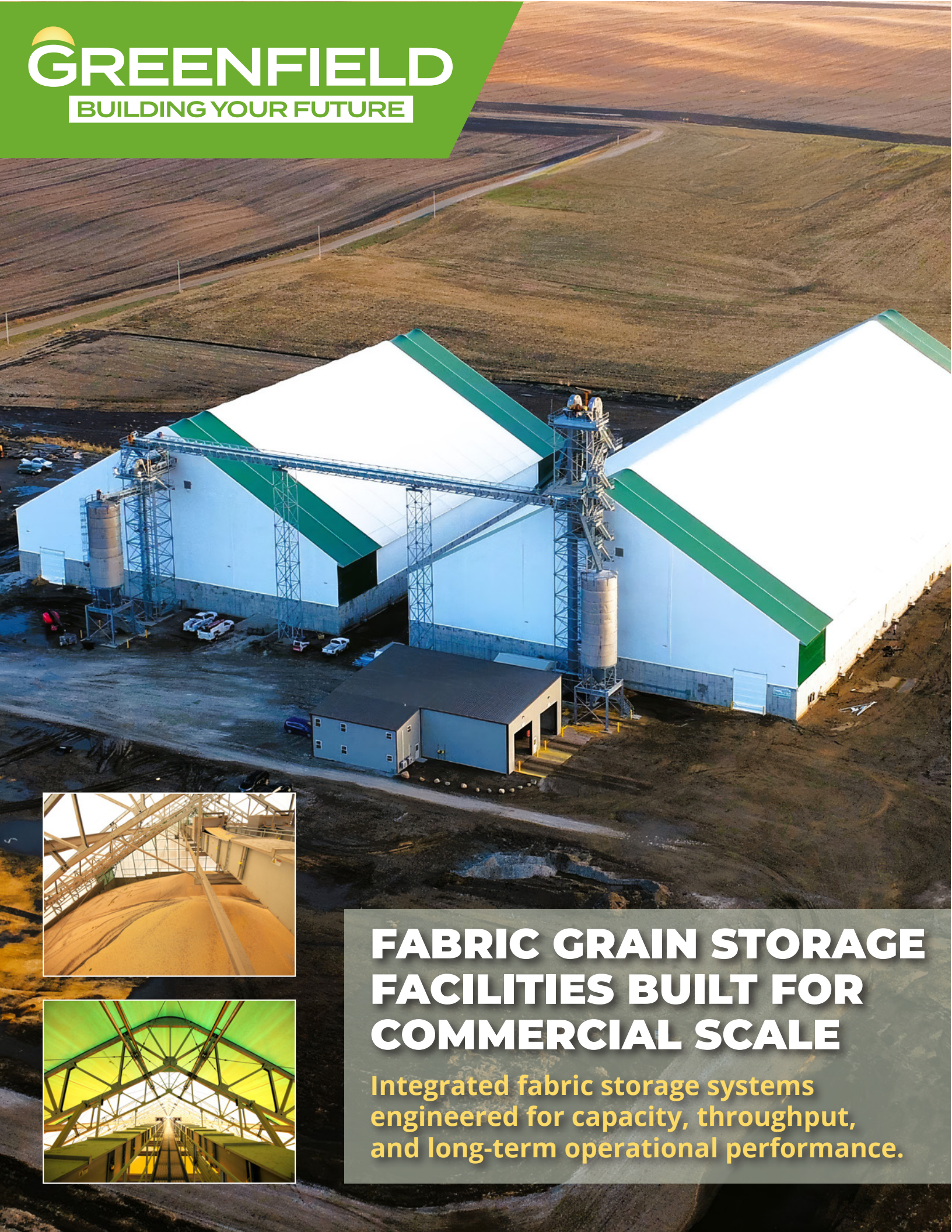




FABRIC GRAIN STORAGE FACILITIES BUILT FOR COMMERCIAL SCALE

**Integrated fabric storage systems
engineered for capacity, throughput,
and long-term operational performance.**

WHY CHOOSE GREENFIELD



Full-Scope Coordination

From design through construction and operational integration, Greenfield manages complex grain infrastructure projects with accountability at every stage.



Built for Real-World Conditions

Facilities engineered to withstand high winds, heavy snow loads, corrosive environments, and continuous operational demand.



Operational Performance

Designed to maximize throughput, reduce handling time, support harvest efficiency, and minimize downtime risk.



Long-Term Asset Protection

Infrastructure is focused on lifecycle durability, operational reliability, and protecting long-term capital investment.

PERFORMANCE METRICS

Up to
80,000

Bushels Per Hour
Fill Rates

Up to
60,000

Bushels Per Hour
Reclaim Output

Millions
of Bushels in
Completed Projects

National Coverage

Midwest Expertise

Multi-Phase

Scalable Expansion
Opportunities

Heavy Duty

Operational Demand
Design

CAPABILITIES

Grain Handling & Throughput Systems

- ✓ Dual conveyor systems
- ✓ Underground reclaim systems
- ✓ Loadout integration
- ✓ Catwalks & tower systems
- ✓ Pit and tunnel reclaim

Storage Infrastructure

- ✓ Large-capacity fabric grain storage
- ✓ HarvestGuard 360 grain-wall systems
- ✓ Clear-span storage environments
- ✓ Flush-floor and above-floor aeration
- ✓ Hot-dip galvanized structural systems
- ✓ Individual-bay Keder covers
- ✓ Expansion-ready configurations

Facility Integration

- ✓ Concrete
- ✓ Millwright services
- ✓ Automation systems
- ✓ Site coordination
- ✓ Multi-phase construction

Operational Technology

- ✓ Automation controls
- ✓ Loadout timers
- ✓ Temperature controls
- ✓ Plow positioning
- ✓ Monitoring systems

ENGINEERED FOR LONG-TERM PERFORMANCE

Designed to preserve grain quality, streamline material flow and support harvest-ready throughput.



Aeration Options

Greenfield's vented eave system is engineered to keep grain fresh through improved ventilation. Flush-floor aeration also keeps the surface clear for easier equipment access and material handling.



Individual-Bay Keder Covers

Individual fabric panels reduce wear points and allow targeted replacement for simpler, more cost-effective maintenance.



Hot-Dip Galvanized Structure

Hot-dip galvanized components provide durable corrosion protection in humid, moisture-prone grain-storage environments.



HarvestGuard 360

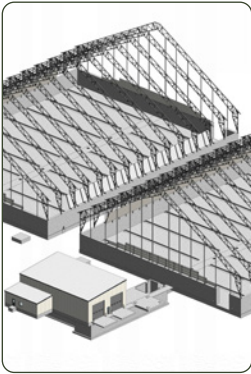
The independently supported grain wall transfers loads directly to the foundation, reducing stress on the building frame.

PROJECT DELIVERY APPROACH

Coordinated Execution From Concept to Completion

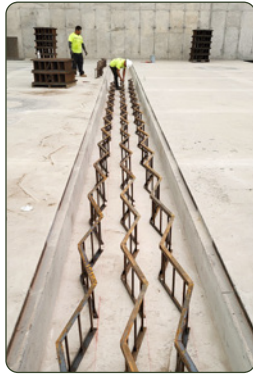
1

PLANNING &
ENGINEERING



2

SITWORK &
FOUNDATIONS



3

STRUCTURAL
CONSTRUCTION



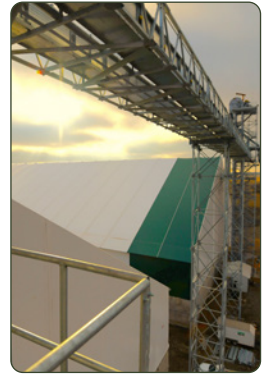
4

MECHANICAL
& GRAIN
HANDLING
INTEGRATION



5

AUTOMATION &
OPERATIONAL
READINESS



PROOF / CREDIBILITY

Why Commercial Operators Choose Fabric Storage

- ✓ Large storage capacity in a smaller footprint
- ✓ Faster expansion opportunities
- ✓ Integrated material handling systems
- ✓ Scalable future growth
- ✓ Operational flexibility
- ✓ Lower cost-per-bushel in many applications



**Talk With Our
Commercial
Projects Team**



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BUILDING YOUR FUTURE

