Leap Into The Future

Ag Plus Columbia City, Indiana

The site is outfitted with

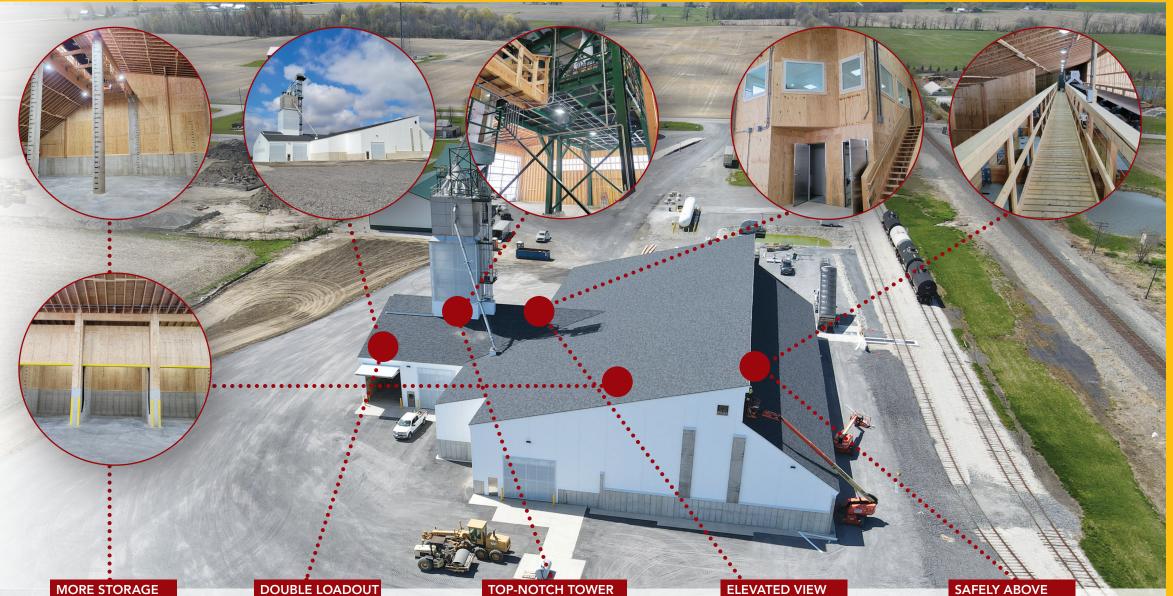
catwalks to easily access handling equipment for

receives bulk via truck and

rail with up to 400-tons-per-

maintenance. The site

hour receiving capacity.



The dry fertilizer capacity totals 10,570 tons across five primary bins and three micronutrient bins. The first product was brought under roof on April 19, 2021.

The current blend tower feeds into one of the two enclosed loadout lanes. This provides the site with additional expansion options.

TOP-NOTCH TOWER

The Sackett-Waconia vertical blend tower provides the team with new capabilities for speed in mixing and loading.

The second-floor control room is positioned for visibility of the facility. It sits above the mechanical control room and a full bathroom for the crew.



POOLED RESOURCES This one warehouse replaces four outdated dry fertilizer locations for the co-op.

REDUCED MANPOWER NEEDS

With its larger capacity, advanced technologies and consolidated footprint, the new fertilizer facility reduced overall labor needs.

3 NEED FOR SPEED The design of the site was focused on providing fast loadout and larger storage capacity.

EXPANDED SERVICES The new facility gives the team the ease and flexibility to impregnate multiple fertilizer products.

5 ALL-SEASON CONSIDERATIONS

With a two-lane enclosed loadout and in-floor heat, the crew is kept comfortable despite the weather.



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