

# ADM - Bag House & Bridge



## Coordination is KEY

ADM needed to install a new dust collector at their existing facility. They knew Ayars was the right choice after completing multiple successful industrial projects in the surrounding area. Coordination was a major factor in this project as it was constructed while regular truck traffic needed access to the area. The baghouse that sits on top of the bridge weighs approximately 20,000 lbs. The bridge is constructed of heavy duty steel and substantially large concrete footings. Our scope of work for the project included installation of the new baghouse bridge on top of the new footings as well as lifting and installing the new dust collector.

## Project Details

- Location:  
Red Wing, MN
- Size:  
N/A
- Type of Construction:  
Concrete / Steel
- Project Completion:  
2021
- ADM's purpose is to unlock the power of nature, to enrich the quality of life.

