



Our team has been hard at work this season, expanding into Data Centers and completing projects, even in temperatures of twenty below zero. This Spring has brought incredible growth and new opportunities for our company, and we're excited to share what's ahead.



We had the privilege of providing a two-phase approach to fall protection for the elevated garage doors of a Midwest data center. First, a passive form, which we provided by establishing self-closing swing gates. When these swing gates are opened in order to receive product, we furnish a single-point anchor that users can tie off to, and it acts as an active form of fall protection.

We provided an outdoor railcar loading area for a Midwest grain elevator company. Ground-mounted freestanding support was required to brace this fall protection. SES designed this system to ensure 100% protection when the users leave the access platform. Geotechnical engineering was performed to ensure the foundations were adequate for the energy created from a fall.



Reach Out, We'll Get the Job Done.

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