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STEVENS Delivers Top Pre-Engineered Metal Warehouse Building

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Middleburg, Ohio-based STEVENS Engineers and Constructors is a pioneer in the pre-engineered metal building industry. The industrial metal building construction contractor offers flexible, durable, and cost-effective prefabricated metal building warehouses. Steel is tensile yet scalable and makes the best choice for a warehouse, distribution center, and fulfillment center.

According to the top Ohio metal building contractor, the biggest advantage of a pre-engineered building is that it does not need interior support columns. The strength of steel allows great flexibility in length, height, and width, reaching as high as 40', claims the Ohio-based pre-engineered metal building company, adding that the amazing strength-to-weight ratio of steel allows for extremely wide open floor plans for your warehouse.

The best-prefabricated steel building construction contractor in Ohio is experienced in designing customized steel warehouses, guaranteeing large unobstructed area for inventory. The scalability of steel gives builders

another reason to choose metal for warehouses, making expansion a breeze in the future. Steel offers design choice, and the exteriors need not be boring, states STEVENS Engineers and Constructors that create colorful, high-quality steel panels.

The top pre-engineered metal building company in Ohio highlights the reduced operating cost of metal warehouse buildings, from low material cost to low cost-per-square-foot. STEVENS claims that prefabricated steel buildings have a faster completion time and need little routine maintenance.

Steel buildings, claims the Ohio-based industrial construction company, are fire resistant and can handle a range of environments and climates.

?Metal buildings are also grounded buildings, so if they are ever struck by lightning, they will safely disperse the charge into the earth. Prefabricated metal buildings are also built with wind exposure in mind, so you can rest assured knowing your building will withstand the various wind exposure it may encounter,? the prefabricated metal building supplier states.

STEVENS is the premier metal building kit provider in Ohio, leading the prefabricated metal building industry with its recyclable Nucor steel, industry-leading capabilities, and decades of expertise. STEVENS has expertise in structural steel erection and can ensure that the metal building project is done on time and under budget.

<https://www.youtube.com/embed/ZFmrg0k8SRc>

Anybody looking for the best pre-engineered steel building warehouse should get in touch with STEVENS to streamline their warehouse construction project. The top Cleveland pre-engineered metal warehouse building company can handle your project from start to finish.

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For more information about STEVENS Engineers & Constructors, contact the company here: STEVENS Engineers & Constructors Vicki Anderson (440) 234-7888 info@stevenssec.com 7850 Freeway Circle, Suite 100 Middleburg Hts, OH 44130

STEVENS Engineers & Constructors

STEVENS Engineers and Constructors provides complete industrial construction services from our office in Middleburg Heights, Oh near Cleveland. We offer high-quality design, build, and management services to industrial customers across the United States.

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