



## Design-Build Project Highlights



Project: Galvanizing Line  
Location: Michigan  
Type: Hybrid  
Features: This vertical galvanizing line is currently under construction in Dearborn, Michigan. The project main bay is 147 ft. tall with crane runway at 116 ft. The Galvanizing Tower is 240 ft. tall. The shipping and handling bay is 64 ft. at the low eave. Laced columns were assembled in the shop and shipped to the site ready for installation in 40 to 50 ft. sections. The project is designed to the standards of AISE Technical Report 13.



**DESIGN, QUALITY, SCHEDULE... DELIVERED.**

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