



SYMONS
BY DAYTON SUPERIOR
THE POWER OF RED™

FORMATIONS

The Jupiter Substation

**Fall
2026**

The Jupiter Substation is a major 345/138-kilovolt electrical infrastructure project developed by American Transmission Company (ATC).

Located in the Racine County area spanning the villages of Yorkville, Mount Pleasant, and Sturtevant, Wisconsin, it is built to support regional power transmission and local high-demand commercial expansions. American Transmission Company (ATC) is building this substation to connect to multiple large new load additions within the Electronic and Information Technology Manufacturing Zone (EITMZ). For this project, the Max-A-Form® STS system was used. With up to 2,000 psf allowable concrete pour pressure and increased tie spacing of up to 48 sq. ft./tie, this system provides superior durability and improved labor efficiency, making it ideal for complex infrastructure projects.

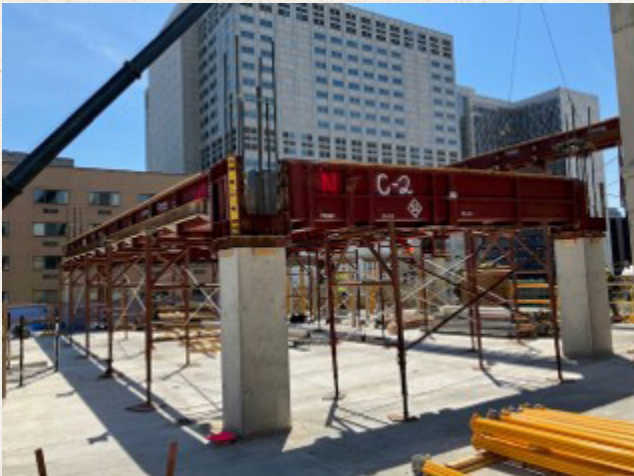


For more information on our Max-A-Form® Forming System, check out our website at <https://www.daytonsuperior.com/brands/forming/symons>



Much Needed Parking Structure at Rochester's Mayo Clinic

In the Fall of 2025 McGough Construction began construction of the Mayo Clinic North Arrival and Parking Expansion in Rochester, MN.



The Mayo Clinic's commitment to patient-centered care, research, and education has made it one of the most respected medical institutions globally, serving over one million patients annually and influencing medical practice worldwide. Due to their large volume of patients and visitors, Rochester is in great need of additional parking.

McGough Construction partnered with Symons on the forming needs for this parking structure. We were asked to provide our Garage Beam System (GBS) on forming the elevated slabs and beams of the building along with our FrameFast™ Shoring System for the lower subway and transit levels of the structure.



SPOTLIGHT

BRETT BRUNETTE

Senior Detailer



Brett Brunette has been a valued member of the Symons team since December 1997, bringing nearly three decades of experience and expertise to the organization. As a Senior Detailer, Brett plays a critical role in developing and standardizing CAD blocks for forming, overseeing drawing quality and functionality, designing formwork layouts for the Milwaukee branch, and helping customers solve complex forming challenges.

What Brett enjoys most about his work is helping customers find practical, cost-effective solutions. His career combines two longtime interests: construction and creativity. With a background in construction and a passion for drawing and design, Brett found the perfect fit in drafting and AutoCAD.

Outside of work, Brett enjoys spending time outdoors hunting, fishing, canoeing, camping, hiking, and tending to his organic garden. He is also passionate about conservation efforts, woodworking, and maintaining his home and farm. Most importantly, he enjoys being a husband to his wife, Lynn, a stepfather to Pam, Ben, and Maggie, and his newest role as grandfather to Nolan.

Thank you, Brett, for your many years of dedication, expertise, and commitment to helping both customers and teammates succeed.