

FORMATIONS

Symons takes pride in providing the right formwork, on time and within budget.

Modern Concrete Residence Showcases Efficiency and Aesthetic Appeal

Symons recently had the privilege of supplying materials for a stunning modern concrete residence project that perfectly highlights the benefits of our Symons Steel Ply and Symons Drop Head systems. This project not only demonstrated the efficiency of our products but also showcased their ability to achieve a sleek, industrial look at a competitive price point.

The contractor, who was also the customer and homeowner, opted for our Steel Ply system to construct the concrete walls of the residence. One of the key advantages of Steel Ply is its ability to be set up quickly and efficiently, even with a small crew. The same was true for the use of the Drop Head shoring system which allowed a small crew to shore large areas of concrete deck quickly. The contractor was able to complete the formwork and shoring setup without the use of a crane and just two men, showcasing the system's ease of use and labor-saving benefits.

The industrial aesthetic achieved with Steel Ply was a deliberate design choice, and our product delivered on this front. The wood face of the Steel Ply and Drop Head allowed for the clever concealment of conduit and mounting of electrical and plumbing equipment, further enhancing the structure's sleek appearance.

The use of Symons Steel Ply and Symons Drop Head systems enabled the contractor to achieve a high-quality finish while minimizing labor costs and maximizing efficiency. This project is a testament to the versatility and value of our products in modern construction projects.

We're thrilled to have been a part of this project and look forward to seeing how our products will be incorporated into future innovative builds.





Key Accounts - Civil

The Key Accounts Civil Engineering Team was formed in January of 2024. This is a dedicated technical support team for developing complete bid packages from concept through project completion. The KA Civil team assists in developing and strengthening existing partnerships, while assisting in growth in new markets.

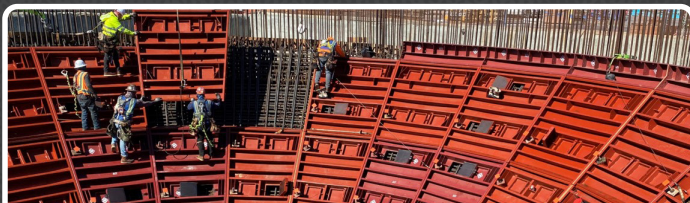
While the official name of the group is relatively new, this team has an average tenure of nearly 12 years at Symons by Dayton Superior. Based in our New Braunfels, TX location, the KA Civil team includes three Professional Engineers, a Project Manager, a Sales Design Manager, Civil Engineers, Drafters, and Detailers. This team takes a great deal of pride in tackling the biggest, toughest, and most complex projects out there.

The KA Civil team works together with our sales representatives and the customers from start to finish. This includes the early stages of concept generation to solution identification, estimating, bill of material development, drawing generation, pricing, vendor selection and final quality reviews of the finished product.

A specialty of our team in New Braunfels is collaborating with sales and customers to develop a safe, efficient, and cost-effective solution unique to every job. While the primary focus is utilizing our broad standard forming and shoring rental fleet, the KA Civil team can design a custom part or a complete forming solution from scratch!

Our KA Civil Team includes Tristan Edgar, Juan Elizando, Rodolfo Esquivel, David Heath, Jim Morris, Greg Rizo, Robert Rodriguez, Christian Talavera, and Brian Wessling and Professional Engineers Hector Olivas, Brandon Faulkner and Jimmy Nguyen.

Place your next project in front of this team. We are confident it will be a great and rewarding experience resulting in a long-lasting relationship for many projects to come!



Employee Spotlight: Carley P.



Carley P. is a CSR in our New Braunfels, Tx. Location. Carley has been with us for a little over 3 years. Before Dayton, Carley was with HD Supply for about six years as a Senior Admin.

Carley processes orders for our current dealers such as White Cap, FWS and others. She also processes all custom orders for Dayton Superior. Carley is always happy and is a joy to work with. She is always willing to help others.

Carley grew up in New Braunfels, Texas, and married her high school sweetheart and also has 2 beautiful daughters'. When she's not at home spending time with her family, you can find Carley at her local church playing the Bass for the congregation.



18' W x 24' H Gang Configuration

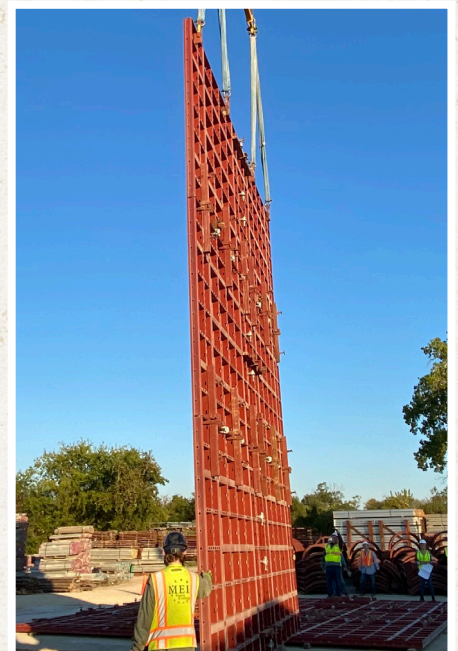
New Launch

Symons SYM-PLY® Mega Size Panel

The Symons team is happy to announce the launch of a new panel size within our clamp forming system, Sym-Ply. The Sym-Ply system was first launched in 2010. Prior to its launch, the largest panel size we had available was 3' x 8' tall. That has been our largest panel until now!

The Sym-Ply system now offers a "MEGA" Panel that is 9' x 8' and covers three times the area of what has historically been our largest panel. The SYMONS engineering

team re-designed the steel panel frame enabling us to cut the # of taper ties required by 50 percent. A reduction in the amount of taper ties required will enable our customers to reduce their jobsite system setup times and improve overall project efficiency! Additionally, we were able to develop a panel frame design robust enough to still support concrete pour pressure rates up to 1,500 lbs. per sq. ft. with the use of our 65K, 20 MM Taper Ties.



The Symons 9' x 8' SYM-PLY Mega Panel is available for both purchase and rent.

Call Symons customer service (800-800-7966) today for more information about this amazing new product!