



Join Our Live Webinar Coming Friday 12 pm: Testing Twisted Steel Micro Rebar - Direct Tension vs. Bending

Join us live this coming Friday June 24 at 12pm EST! Learn more about a new standard for tension testing and how testing for Helix Micro Rebar differentiates from plastic fibers.

differently, improve processes and ensure your concrete projects are the best they can be by learning more about the science behind Helix Micro Rebar. Presented by Luke Pinkerton, President and CTO of Helix Steel. Experience a better

This free webinar invites forward-thinking construction industry leaders to build

way to build with concrete!

Register Today!

THE LATEST ARTICLES

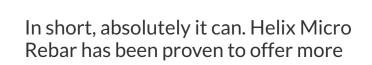


Changing your concrete reinforcement is just as simple as upgrading your home to LED lights. All you needed to do was remove one light and twist in another.

How Easy is Upgrading Your Concrete Reinforcement?

Read Article

Can One Little Piece of Steel Change the Concrete Construction Industry?



benefits than any other concrete product to your construction team. It's the better way to build with concrete! Read Article

**FEATURED PROJECTS** 



After vetting a number of locations, it selected a 200-acre site in Troy Township

Luckey, Ohio

than 1 million square feet of manufacturing, office and amenities space. View Project

in Wood County, Ohio, to construct more

UPCOMING WEBINARS



By utilizing Helix Steel's 5-25 product, more than 860,000 lbs of steel where

removed from the design while improving the durability and finishing ability of the 2.8+ million sq. ft. facility. View Project

12 p.m.

# Working With



how to use our industry-leading alternative concrete reinforcement in your operations: mixing, placing,

detailing, finishing, cutting and polishing.

Learn more about practical insight into

Working with Helix Steel - July 8 @

Register Today! Helix Micro Rebar for Residential Applications - July 22 @ 12 p.m. EST

Helix Steel's president will walk you

through the benefits of Helix Micro

Rebar for residential applications and new ICC-ES standard plans for below and above grade walls.

Register Today!



## Austin has been working for Helix Steel for the past 2 years. He started out at our company as a machine operator and was promoted to our

second shift supervisor position 18 months ago. In his free time, Austin enjoys playing video

games, watching movies, & spending time with his son.



## stronger and more durable finished concrete product without the complications of tying rebar or using mesh while producing the same finish. Our

labor shortages or placement errors made on the jobsite. **SUBMIT A PROJECT** Have a project in mind? Fill out our Submit a Project form and we'll look into how Helix can help.

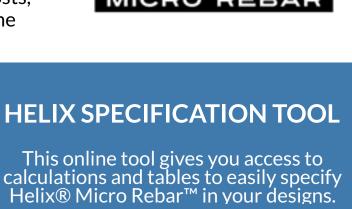
one-inch reinforcement is also a more effective

solution without the concerns of rising rebar costs,

EXPLORE OUR PROJECTS

foundations, footings and tunnel linings.

Submit a Project



Access Specification Tool

Helix® Micro Rebar® has been an integral reinforcement in tens of thousands of projects. Browse our portfolio of past projects online, which include slabs, walls, roads,



View Our Projects

## Follow us on social media!

STAY UP-TO-DATE









Mile, Park