



As the meat of his description might suggest, Zak is making the transition away from bicycle industry veteran. Though his career has changed, Zak can still be found riding bike and remains an active bicycle racing community advocate, where he has 3 amateur state championship wins on the velodrome. He looks forward to the opportunity afforded to get his engineering degree in addition to working with such a talented and hard working group of individuals.

Zachary A. Mohr

Zak is new to both the structural engineering world as well as to Mattson Macdonald Young. Though this is a career change for him, his drafting experience goes back 15 years. While he values the people he has met and the experience he gained, he could not be more elated for the opportunity to explore this new career.

Zak's Autocad and Revit skills and speed increase daily. He is taking every opportunity to further refine those skills by working on projects ranging from window washing roof anchor layouts of steel structures to below grade industrial liquid tanks, steel and wood framed buildings.

Past projects include a site study of the National Sports Center Velodrome in Blaine, Minnesota. The study focused on a graphic representation of the existing structure and drew data pertaining to lifespan and deterioration of the existing structure. Additionally, educating those involved about the construction and design of a world-class velodrome.

Education

Associates of Applied Science Degree in Architectural Drafting & Estimating, Dunwoody, College of Technology