



Matt is always on the move. When he isn't at work, he is always busy with something. Whether it is his next road trip with his family in their converted school bus or prepping for his next powerlifting meet, he fills all hours of the day.

Matt Hogen, P.E., P.Eng

Matt joined MMY on April 1, 2020. He brings a breadth of knowledge in the commercial and industrial market sectors. Matt enjoys complex projects, big or small. At the end of the day, Matt wants to provide a design that meets the clients needs and is easy for the contractor to build.

Key projects Matt had worked on since joining MMY:

Raspberry Ridge II – Hopkins, MN

Four story wood framed apartment building on precast below grade parking garage.

The Lumin @ Highland Bridge – Saint Paul, MN

Four story wood framed apartment building on above grade precast podium. On first floor below precast deck, tuck under parking on one side of the building and common and utility rooms occupy street facing spaces.

Major projects prior to joining MMY:

Zen-noh Grain Terminal Expansion – Convent, LA

Lead Structural Project Engineer on Multi-phase facility upgrade which included ship loader replacement, belt conveyor upgrades, new dock with barge unloader, belt conveyor bridges, scale tower.

Merrick Pet Foods Expansion – Hereford, TX

Lead Structural Project Engineer on two new buildings. Building one is a new steel framed multi-level mill with bulk material storage bins above the mill and truck loading and unloading off to one side of the building. Building two is a single story 122'x 600' steel framed mono pitch roof building for pet food processing, packaging and warehousing.

Education

University of Minnesota, 2005

Bachelors of Civil Engineering, B.C.E.

Registration and Memberships

Professional Engineer Registration

P.E.	Minnesota	Wisconsin	North Dakota	Iowa
	Louisiana	Michigan	South Dakota	Texas
	Kansas	Montana	Wyoming	
P.Eng	Alberta	British Columbia		
	Manitoba	Saskatchewan		