



Even from a young age, David was interested in buildings and would love to take pictures of them and all their various shapes and sizes. Now he is helping to design them and still loves photography. When not behind a viewfinder, you'll find David playing guitar or a board game, gardening, cooking, or dreaming of his next vacation.

He and his wife love living in Minneapolis and there is never a dull day with their precocious toddler.

### **David Hedberg, P.E.**

David started his engineering career in 2013 and later joined Mattson Macdonald Young in 2017. Even in his short career, he has worked on a wide variety of projects, both brand new buildings and renovations of existing ones. He has helped design everything from single-family homes and mid-rise apartments to churches, schools, park buildings, and hospitals. In addition to building design, David has worked as a specialty engineer designing steel connections, stairs, enclosures, and cold formed steel.

Some of his past projects include:

- North Loop Office Tower – Minneapolis, MN  
140 ft high PT concrete office tower and skyway to neighboring building.
- The Redwell – Minneapolis, MN  
5-story wood-framed apartments over 2-story precast concrete podium
- Hook & Ladder Apartments – Minneapolis, MN  
A set of two apartments providing affordable housing and an energy study including the first Passive House-certified multi-family building in the Midwest
- Arvonne Fraser Library – Minneapolis, MN  
AIA Minneapolis award-winning renovation of the Ralph Rapson-designed library
- Lebanon Hills Boathouse – Eagan, MN  
Heavy timber boathouse with open air design
- Hmong College Prep Academy Middle School – St Paul, MN  
Three-story steel and concrete addition with skyway and precast storm shelter.

### **Education**

Bachelor's of Civil Engineering – University of Minnesota 2013

### **Registration and Memberships**

Licensed Professional Engineer #55425 – Minnesota