



Joe attends numerous technical seminars, conferences and training classes including:

- Coalition of American Structural Engineers (CASE) Seminars
- The University of Minnesota Structural Engineering Seminar Series
- AutoCad, Revit and Microstation training courses

Joe enjoys walks, golf, and reading among other things. Joe's hobby is building models including several bridges for the office railroad.

### **Joseph A. Cain, P.E.**

Joe has been working in the field of structural engineering since 1985 and is a Partner Emeritus at Mattson Macdonald Young, although he still works.

Over his career Joe has worked on a large variety of project types from single family home remodels to mid-rise office and residential complexes, from manufacturing and warehouse facilities to statutory foundations and park structures.

Joe currently engineers primarily for large single family homes.

Current and past projects include:

- Boston Scientific projects, Arden Hills
- North Branch Library Renovation, Minneapolis
- Uponor Warehouse, Lakeville
- Brainerd YMCA aquatics addition

At Mattson Macdonald Young, Joe has had the opportunity to work on many unique structural projects including the catenary roof structure of the Brainerd YMCA shown in the Parks and Recreation section of the MMY portfolio.

#### **Education**

Bachelor of Civil Engineering – with Distinction, University of Minnesota 1991

#### **Registration and Memberships**

Licensed Professional Engineer  
Minnesota