

Eric Kreager

Principal

Eric has over 30 years of structural design experience. As a MKM principal, Eric's key component to his work philosophy is client service. From this ideal, his client's receive individualized attention. Eric's roles as design engineer, project manager, and/or principal-in-charge includes historic, education, commercial, retail, industrial, public agencies, wineries and residential projects. In addition to structural engineering, he also provides facility engineering services to many companies. Eric is also a leader in designing and utilizing green building techniques and products.

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Project Experience



DeTurk Round Barn Santa Rosa, California

Nestled in the West End neighborhood in Santa Rosa, the historic round barn shines with updated design and structural engineering. Innovative seismic and foundation design preserved much of the original structure. This historic barn has been transformed into a stunning community center and is open for the public to visit. MKM & Associates received the **Award of Merit for Historic Preservation** from The Structural Engineers Association of California.



Sonoma State University, Wine Spectator Learning Center Rohnert Park California

The Wine Spectator Learning Center at Sonoma State University serves as a hub for wine business students, faculty, and those looking to enjoy campus amenities. The state-of-the-art facility includes three classrooms with integrated technology, offices, conference rooms, student lounges, cafe with coffee and wine bar, outdoor seating areas, and garden. MKM's scope included steel framing engineering, building review for seismic performance, and existing design revisions.



Nordstrom Rack Santa Rosa, California

Nordstrom Rack in Santa Rosa is a popular retail store that offers a diverse and stylish selection of discounted clothing, accessories, footwear, and home goods. Located in a bustling shopping area, this branch of Nordstrom Rack provides a shopping experience that appeals to fashion-conscious individuals seeking great deals.

Education

- **Bachelor of Science Degree in Architectural Engineering**
- California State Polytechnic University at San Luis Obispo
- **Continuing Engineering Short Program**
- California State University at Fresno

Affiliations

- Structural Engineers Association of Northern California (SEAONC)
- Prestressed Concrete Institute
- Redwood Empire AIA Affiliate Member
- State of California Governor's Office of Emergency Services Response Team

Registration

- **Structural Engineer:**
Arizona (No. 73962)
California (No. 3266)
Florida (No. 0051666)
Nevada (No. 11844)
- **Civil Engineer:**
California (No. 40847)
Oregon (No. 97271PE)
- **Professional:**
Colorado (No. 0058636)
Florida (No. 0051666)
Washington (No. 2106899)