

Biography - John Quincy, P.E.

John Quincy grew up on the rough side of town in Red Bluff California, and found his way to UC Davis, where he graduated with a B.S. in Civil Engineering in 1983. He began his career at Caltrans in the Division of Structures where he gained experience in bridge design, construction and maintenance. While at Caltrans, he worked in the role of



design engineer and project engineer, and served as the bridge department's Technical Specialist for the Prestressed Concrete Committee. As a consultant, John has been project engineer and project manager on several bridge projects, and performed in various roles on several of the major bridge seismic retrofit projects, including the Benicia-Martinez, Carquinez, Richmond-San Rafael, and Coronado Bridges.

John is the President of [Quincy Engineering](#) and project manager for the consultant team of the Foresthill Road Bridge Seismic Retrofit and Paint project.

John and his wife, Judy, make their home in beautiful Shingle Springs along with two cats and three horses. Their daughters both attend college, with Lauren at Cal Poly San Luis Obispo and Jennifer at Sacramento State University.