

M. Gates Browne was born and raised in San Jose, California. Gates and his wife, Angie, currently reside in Plainfield Indiana with their two children, Walter (6) and Roger (4). Gates is a licensed civil engineering in the state of California and was awarded a Bachelor of Science in Civil Engineering from Arizona State University.

Currently, Gates is employed by Duke Energy as a member of their Indiana Substation Engineering team. He is involved in the design and construction of new electrical substations and expansions to existing facilities. The experience at Duke has given Gates the opportunity to become familiar with high voltage equipment and the physical design of electrical facilities.

Gates spent three years, performing Structural Design for Vertex Consulting Structural Engineers located in Scottsdale Arizona. His employment at Vertex allowed him to become familiar with consulting structural design and construction processes for residential, commercial and industrial projects.

Gates' areas of interest include: Structural Engineering (commercial, industrial, infrastructure), Amusement Park/Ride Design, Construction Technology, and National Defense (blast resistant structures, armor, ordinance).



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