Embarking on a career in the built environment presents individuals with a spectrum of opportunities, and the decision between becoming a Certif ed Construction Manager® (CCM®) or a Professional Engineer (PE) involves careful consideration of personal inclinations, career goals, and the desired impact on the construction industry. The credentials are not mutually exclusive, and many pursue and obtain both. In this article, I will share my own journey and delve into the reasons that led me to pursue a path as a Certif ed Construction Manager instead of a Professional Engineer.

Passion for Construction Management

As a 12-year-old, I set my sights on a career in engineering, fueled by the dream of joining the Army to build bridges. Fast forward to obtaining my Bachelor of Science degree in Civil Engineering and being commissioned into the Army as an engineer - I was on the path I had envisioned. However, the journey took an unexpected turn when I discovered my passion for construction management during my tenure with the U.S. Army Corps of Engineer's Mobile District.

My initial education in scheduling, estimating, and planning construction projects came from my Army assignments, shaping my love for the intricacies of construction management.

This passion only grew as I transitioned from construction management to quality management, relishing every day spent on projects.

Choosing Construction Management over Professional Engineering

I contemplated obtaining a PE license, I grappled with the time commitment and my dedication to engineering. Designing and engineering consulting didn't align with my aspirations; my heart belonged to construction management. The realization that the PE exam didn't assess proficiency in construction management further solidified my decision.

My journey took a pivotal turn when I left the Army, seeking to pursue my passion outside of the military and embark on a construction management career with the U.S. Army Corps

About the Author

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