



Allen Cadden, P.E.
Principal, Director of Geotechnical Engineering
Schanbel Engineering

Mr. Cadden has over 20 years of field, project engineering and management experience in a variety of projects throughout the east coast. His experience includes geotechnical investigations, design, instrumentation, and construction monitoring services.

As a designer, project manager, and senior reviewer, Mr. Cadden has worked on a variety of geotechnical efforts involving shallow and deep foundations, geosynthetic applications, pavements and grouting. In addition, he has provided analysis and designs for new and existing dams, ground improvement, excavation bracing, underpinning, micropiles as well as instrumentation and data acquisition.

He is currently the Director of Geotechnical Engineering for the company, providing outreach to the industry as well as quality control, process improvement and technical guidance within Schnabel.

M.Eng./1988/Civil Engineering/Virginia Tech
B.S.C.E./1986/Civil Engineering/Virginia Tech

Professional Engineer - Virginia, Delaware, Pennsylvania, New Jersey, Ohio, Texas, Maryland, New York