



For Immediate Release

FINLEY ENGINEERING GROUP NAMED AS ONE OF THE TOP STRUCTURAL FIRMS TO WORK FOR BY ZWEIGWHITE

Tallahassee, FL (July 16, 2014). Bridge Design and Construction Engineering firm, Finley Engineering Group (FINLEY) was named as one of the “Best Structural Engineering Firms To Work For” by ZweigWhite.

The “Best Firms To Work For” award recognizes the top architecture, structural engineering, civil engineering, environmental, and multidiscipline firms in the US and Canada based on their workplace practices, employee benefits, employee retention rates, and much more. Since the Best Firms to Work For list began in 2001, hundreds of outstanding architecture, engineering, and environmental consulting firms have been recognized for this achievement. This year's winners will be honored at the Hot Firm and A/E Industry Awards Conference on September 25-26, 2014.

“We are honored to be included in the “2014 Best Firms To Work For” list. Our clients come to FINLEY for creative solutions to the most demanding bridge engineering and construction challenges of our era. FINLEY is a dynamic organization constantly seeking to expand and enhance our capabilities by attracting the best and brightest talent. We value the diversity of cultures which fosters an environment of creativity, innovation and excellence. This national recognition affirms we are on the right track.” said Craig Finley, P.E., President, FINLEY.

About ZweigWhite

ZweigWhite provides management information and expertise to architecture, engineering, planning, and environmental consulting firms worldwide. For more information visit http://www.zweigwhite.com/awards/best-firms-to-work-for/2014_winners.php

About Finley Engineering Group, Inc. (FINLEY)

FINLEY is recognized nationally and internationally as a leading design, engineering and construction consulting firm specializing in complex bridge projects of all kinds. FINLEY’s expertise includes concrete segmental, steel box, arches and trusses, and long span cable-stayed bridges. FINLEY focuses on large Contractor-driven projects, such as design-build, D/B/F/O/M, Public-Private Partnership (P3) and value engineering/alternative design. More project information or job opportunities www.finleyengineeringgroup.com

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