

Contact: Spalding DeDecker
905 South Blvd. East
Rochester Hills, Michigan 48307
Phone: (248) 844-5400
Fax: (248) 844-5404
Catherine M. DeDecker, PS
cdedecker@sda-eng.com
www.sda-eng.com



Spalding DeDecker Welcomes Tricia DeMarco, PE, AICP, LEED AP as Detroit Market Leader

Rochester Hills, MI (June 11, 2020) – Spalding DeDecker (SD), a leading civil engineering and surveying firm, hires Tricia DeMarco, PE, AICP, LEED AP as Detroit Market Leader.

In this role, Tricia will help expand Spalding DeDecker’s presence in the City of Detroit and build community partnerships and public outreach. Experienced in complex urban design, Tricia designs with the future of Detroit neighborhoods in mind, creating impactful urban design with a lens on social, economic, and environmental responsibility.

Ms. DeMarco earned her Bachelor of Science in Civil Engineering at the University of Florida and Master of Science Degree in Urban Planning and Civil Engineering at the University of Washington. In addition to holding a Professional Engineer’s license, Tricia is certified by the American Institute of Certified Planners. Tricia is also LEED AP certified. Her urban planning expertise is essential in Spalding DeDecker’s ability to offer clients innovative urban planning solutions.

“I am very excited to welcome Tricia to the Spalding DeDecker team,” said Steve Benedettini, president of Spalding DeDecker. “Her knowledge and passion for the City of Detroit and background in both urban planning and civil engineering, make her a great choice to lead our expanded presence and commitment to the City of Detroit.”

About Spalding DeDecker

Established in 1954 and celebrating its 66th year in business, Spalding DeDecker is an employee-owned consulting engineering and surveying firm specializing in infrastructure, land development, and surveying. Headquartered in Rochester Hills, Michigan, along with several regional offices, Spalding DeDecker offers a diverse set of skills to clients seeking solutions to construct and maintain their infrastructure. The firm offers planning, municipal engineering, construction engineering, transportation engineering, land development, pavement management, roof and building envelope assessment, and land surveying services.

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