

SPALDING DeDECKER

For Immediate Release

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Spalding DeDecker hires Larry Dropiewski, PE as Transportation Senior Project Manager

Rochester Hills, MI (May 21, 2019) – Spalding DeDecker, a leading civil engineering and surveying firm headquartered in Rochester Hills, Michigan, is pleased to announce that Larry Dropiewski, PE has joined our team as a transportation senior project manager. With more than 25 years of experience in the transportation industry, Mr. Dropiewski will lead Spalding DeDecker's transportation group, managing both MDOT and Local Agency projects.

Larry earned his Bachelor's Degree in Civil Engineering from Wayne State University in Detroit, Michigan and achieved his Bachelors of Science in Geophysics from Western Michigan University in Kalamazoo, Michigan. With more than 24 years of experience working directly for MDOT, he previously served in University and Metro Regions, holding positions including Brighton TSC Development and Operations Engineer, Metro Region Pavement Management Engineer, Oakland TSC Assistant Delivery Engineer, Metro Region Geotechnical Unit Leader, and Metro Region Property Manager for Right-of-Way Clearance. Larry also has four years of environmental engineering experience and four years of real estate experience.

"Larry will be an excellent addition to our team," said Steve Benedettini, president of Spalding DeDecker. "He has worked at MDOT for nearly 25 years and brings a wealth of design, construction, geotechnical, and real estate experience."

About Spalding DeDecker

Established in 1954 and celebrating its 65th 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 field offices, Spalding DeDecker offers a diverse set of solutions to clients seeking solutions to construct and maintain their infrastructure. The firm offers municipal engineering, construction engineering, transportation engineering, land development, pavement management, roof and building envelope assessment, and land surveying services.

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