

SPALDING DeDECKER

For Immediate Release

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Ariana Jeske, PE, PTOE joins Spalding DeDecker as Transportation Project Manager

Rochester Hills, MI (October 11, 2019) – Spalding DeDecker, a leading civil engineering and surveying firm, is happy to announce that Ariana Jeske has joined our team as a Transportation Project Manager in our Grand Rapids Office. Ariana will be responsible for managing Spalding DeDecker's transportation group projects.

Ariana has more than 14 years of experience in key areas of roadway design and traffic engineering and specializes in creating engineering solutions for each client's unique project. Her expertise in traffic safety engineering adds vital non-motorized and preventive traffic engineering elements to Spalding DeDecker's transportation projects. Ms. Jeske earned her Bachelor of Science degree in Civil Engineering from Michigan Technological University and is a licensed engineer in Michigan and North

Carolina. Additionally, she is a certified Professional Traffic Operations Engineer (PTOE) and has had extensive specialized training on traffic safety.

"Ariana is a great addition to Spalding DeDecker," said Steve Benedetti, president of Spalding DeDecker. "Although she'll be based in our Grand Rapids office, she will be assisting all of our offices on transportation projects. As a Professional Traffic Operations Engineer, she brings great traffic and safety expertise to both our public and private clients, and her experience designing roads and pathways increases our capacity in our growing transportation group."

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 skills 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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