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Spalding DeDecker Welcomes Project Manager David Basilius, P.Eng to the Team.



Rochester Hills, MI (August 2, 2024) - Spalding DeDecker (SD), a leading civil engineering, planning, and surveying firm, has hired David Basilius, P.Eng as a Project Manager in the Detroit office.

Mr. Basilius brings more than 12 years of experience and is recognized for his extensive expertise in land development, drainage engineering, municipal infrastructure improvements, and construction administration. David holds a Bachelor of Science in Civil Engineering from the University of Windsor.

David's notable projects include infrastructure enhancements, road improvements, subdivision developments, and specialized municipal drainage works. He has managed complex projects such as the comprehensive development of residential subdivisions, road and utility installations, and the design and implementation of stormwater management systems. David is also experienced in working closely with stakeholders to meet community and environmental needs, showcasing strong design capabilities, survey expertise, and on-site inspection skills.

“David’s experience in land development from design through construction make him a great addition to our Urban Design and Sustainability team. We’re excited to have him join us!” says Steve Benedettini, President of Spalding DeDecker.

About Spalding DeDecker

Established in 1954 and celebrating its 70th year in business, Spalding DeDecker is an employee-owned consulting engineering, planning, and surveying firm specializing in infrastructure, land development, urban planning, 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 plan, construct, and maintain their infrastructure. The firm provides municipal engineering, construction engineering, transportation engineering, land development engineering, pavement management, land surveying services, urban planning, and landscape architecture.

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