

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 Senior Project Manager Lynnelle Berkenpas, PE to the Team.



Rochester Hills, MI (May 22, 2024) - Spalding DeDecker (SD), a leading civil engineering, planning, and surveying firm, has hired Lynnelle Berkenpas, PE as a Senior Project Manager in the Grand Rapids office.

Ms. Berkenpas brings more than 18 years of expertise, and she is recognized for her technical proficiency, strategic leadership, and dedication to sustainable infrastructure development. Her expertise encompasses a broad range of municipal projects, including capital improvement project permitting, construction engineering, and hydraulic modeling. She has led initiatives in master planning, stormwater management, design, and water reliability, utility rates, and feasibility studies.

Her background in transportation system design and wastewater collection network analyses is complemented by her experience in water supply and distribution design, hydraulic analysis, and permitting. She is known for delivering innovative, resilient solutions that prioritize environmental responsibility and community needs.

“Lynnelle’s expertise and project management skills make her a valuable asset to our team and clients,” said Steve Benedettini, president of Spalding DeDecker. “She elevates our ability to deliver infrastructure solutions to west Michigan and throughout the state.”

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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