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FOR IMMEDIATE RELEASE

**GRAEF, ANHALT, SCHLOEMER & ASSOCIATES, INC.
ANNOUNCES FIVE NEW ASSOCIATES**

Milwaukee, WI; Madison, WI --- Graef, Anhalt, Schloemer & Associates, Inc., (GAS) proudly announces the election of five Associates in 2008. **Paul Andersen; James Hansen, P.E.; Daniel Knapp, P.E.; Shana Mogensen, P.E.; and Daniel Windorski, P.E.** were nominated and elected associates at the firm's annual meeting this year.

Paul Andersen, a structural technician in the firm's Milwaukee office, joined Graef Anhalt Schloemer 11 years ago. His professional development is focused towards structural engineering, BIM (Building Information Modeling) and CAD (Computer Aided Drafting). He is proficient on many platforms, most notably those used for BIM. Paul's proficiency has played a key role in positioning the firm as one of the nation's leading BIM experts. Among his recent projects are Columbia-St. Mary's Hospital--Milwaukee Campus; the Northwestern Mutual Life Campus in Franklin, WI; the Indian Community School in Franklin, WI; and the Bucyrus International facility in South Milwaukee, WI. Outside of regular work responsibilities, Paul has served as an instructor for the Marquette University Revit Structure Lab, the Revit Structure Forum Moderator for Autodesk User Group International, and is a member of the National Institute of Building Sciences. Paul received his Associates Degree from Gateway Technical College in Racine, WI.

Since 2004, **James Hansen, P.E.**, has been serving as a site development and public works project engineer in the firm's Milwaukee office. His strong technical expertise in the areas of utility design, stormwater, and erosion control has been a key element on projects for many businesses and communities throughout the country. Jim has been instrumental on the Pier 202 development in Tempe, AZ – a 27 acre mixed used development; the Potawatomi Bingo Casino in Milwaukee; Bayshore Town Center in Glendale, WI; and various facilities at the Medical College of Wisconsin. Jim, a registered professional engineer in the State of Wisconsin, received his Bachelor's Degree from the University of Wisconsin – Platteville.

Daniel Knapp, P.E. has been with the Milwaukee office of Graef, Anhalt Schloemer since 1999. Since that time, he has shown continued dedication to growing his technical skills and developing strong client relationships. His areas of expertise include water distribution systems, as well as sewer utility designs. His notable projects include the Indian Community School in Franklin, WI; a comprehensive water system study for the City of Wauwatosa, WI; and modeling and design of the water system for the Great Lakes Naval Base in Great Lakes, IL. Dan also provided site/civil design for the renovation of Lambeau Field in Green Bay, WI. Away from his project responsibilities, Dan is a mentor in the firm's Mentoring Program and participates as a member of the American Society for Professional Engineers. He is a professional engineer in the State of Wisconsin and earned his Bachelor's Degree from Marquette University in Milwaukee.

Shana Mogensen, P.E. has demonstrated excellence in both the technical and client liaison aspects of her position as a project manager at the firm's Milwaukee office. With an expertise in traffic and transportation engineering, her daily workload covers a wide variety of transportation related projects. She has significant experience working with the Wisconsin Department of Transportation (WisDOT) in preparing for the traffic impact of new commercial and residential developments. She played a key role on the award-winning Claude Allouez Bridge in DePere, WI; the STH 13 reconstruction through the Wisconsin Dells; and the USH 41 reconstruction in Marinette, WI. Shana has been actively involved with the Wisconsin Section of the Institute of Transportation Engineers, the Wisconsin Parking Association, and Young Professional of Milwaukee. She is a registered professional engineer in the State of Wisconsin and received her Bachelor's Degree from Michigan Technological University in Houghton, MI.

Daniel Windorski, P.E., is a structural project manager in the firm's Madison office. For more than 12 years, Dan has been actively involved with projects involving structural analysis, steel and concrete design, as well as the use of wood as a structural material. His strong technical skills coupled with the ability to assist clients through the maze of project milestones have made him a valuable team leader. Among his recent projects are the Drayton Street Residence Hall at the University of Wisconsin – Madison; Reeve Union at the University of Wisconsin - Oshkosh; St. Mary's Hospital in Ozaukee County, WI; and the General Motors Assembly Plant in Janesville, WI. Dan is a registered professional engineer in the State of Wisconsin. He earned his undergraduate degree from the University of Wisconsin – Milwaukee and his Master's Degree from the University of Wisconsin – Madison.

Graef, Anhalt, Schloemer & Associates, Inc. is an employee-owned consulting engineering firm with offices in Milwaukee, Green Bay, and Madison, Wisconsin; Chicago, Illinois; Fort Myers and Orlando, Florida; and Phoenix, Arizona. The firm has been providing consulting services for 47 years.

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