

FOR IMMEDIATE RELEASE
February 1, 2009

MAXSON AND MILLER PROMOTED TO SENIOR MECHANICAL ENGINEERS

Lakewood, CO – Today Shaffer • Baucom Engineering & Consulting (SBEC), a full-service Mechanical and Electrical Engineering Design Firm, announced the promotions of Mr. Steve Maxson and Mr. Scott Miller to Senior Mechanical Engineers.

In 1999, Mr. Maxson joined SBEC as an intern and in 2003 he graduated from the Colorado School of Mines, and began his full-time employee career with SBEC. Today as a Project Manager for SBEC, Mr. Maxson has more than 10 years of mechanical design and engineering experience including aerospace and industrial facilities, healthcare facilities, higher educational facilities, laboratories and research facilities. In addition, he has extensive experience applying cutting edge Computational Fluid Dynamics (CFD) modeling technology to building design, conducting engineering studies, building energy modeling, preparing plans and specifications, and construction administration.



Mr. Miller has more than 12 years of design and engineering experience including more than six years with SBEC. He began his career in the consulting engineering industry as a summer intern while pursuing his undergraduate engineering degree. Mr. Miller received his Bachelor of Science in Mechanical Engineering degree from the University of Colorado at Boulder in 1999, and a Master of Business Administration degree from the University of Colorado at Denver in 2005. Today as a Project Manager for SBEC, he has extensive consulting engineering experience and his project portfolio has grown to include K-12 and higher education facilities, commercial buildings, pharmaceutical research laboratories, and hazardous materials storage facilities.



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Located in Lakewood, Colorado, and founded in 1998, SBEC is a full-service Mechanical and Electrical Engineering Design Firm specializing in LEED® compliant design and documentation, sustainable design and the design of healthcare facilities, higher education facilities, K-12 facilities, industrial facilities, mixed-use, commercial and medical office buildings, research laboratories and other project types. To learn more about Shaffer • Baucom Engineering & Consulting and the services we provide, please visit our website at www.sbengr.com.

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