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Nitsch Engineering names three new members of the firm's board of directors and three new shareholders

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Nitsch Engineering has named three new members of the firm's board of directors, and three new shareholders.

Sandra Brock, PE, CFM, LEED AP BD+C, chief engineer; Fayssal Hussein, PE, PTOE, LEED Green Associate, vice president and director of transportation engineering; and John Schmid, PE, LEED AP BD+C, executive project manager, civil engineering, have joined Nitsch Engineering's board of directors. These new members join founding principal and chairman of the board Judith Nitsch, PE, LEED AP BD+C; president and CEO Lisa Brothers, PE, LEED AP BD+C; and executive vice president and CFO Michael Kenealy, CPA. The six-person board of directors was elected by the firm's shareholders (all of whom are employees) and is tasked with the responsible management of the firm.

Chelsea Christenson, PE, CPSWQ, LEED AP BD+C, project manager, civil engineering; Stephen Farr, PE, ENV SP, LEED Green Associate, project manager, transportation engineering; and Aaron Gallagher, PE, CFM, LEED AP BD+C, project manager, civil engineering, have become shareholders of Nitsch Engineering, bringing the total number of shareholders to 15.

Brock has over 28 years of experience in the civil engineering field, where she has developed considerable expertise in sustainable site design and stormwater management. As chief engineer, Brock is consulted by staff on sustainable and engineering solutions to challenging projects. She is a member of the board of directors for the USGBC MA Chapter, and is co-chair of the Grafton Conservation Commission. Brock graduated from the University of Massachusetts Lowell with a B.S. in civil engineering.

Hussein has over 30 years of experience in providing transportation/traffic engineering design and construction phase services. As director of transportation engineering, he is responsible for the daily operation, business development, and administration of the department. Hussein serves as chairman on two subcommittees of the American Council of Engineering Companies/Massachusetts (ACEC/MA) chapter transportation agencies liaison committee. He earned his M.S. in transportation engineering and B.S. in civil engineering from Northeastern University.

Schmid has 26 years of experience in civil engineering, specializing in providing innovative site design services for development in the city of Boston. In addition to his expertise in working with the city's decision makers, he assisted the Boston Redevelopment Authority and the Boston Water and Sewer Commission in drafting the city's Groundwater Conservation Overlay District regulations. Schmid is a member of the ACEC/MA program committee, is vice-chair of the advisory board finance committee for the Town of Hull, and is on the Hull capital planning committee. Schmid has a B.S. in civil engineering from Northeastern University.

Christenson has over 14 years of experience in providing site development and transportation

design for public and private clients. As a LEED Accredited Professional and Certified Professional in Stormwater Quality, she has an in-depth understanding of green building/site design practices and principles. Christenson is an active member of Women's Transportation Seminar, where she currently serves as a member of the public arts committee; and she is a member of the Town of Northborough conservation commission. Christenson received her B.S. in civil engineering from Northeastern University, and is a graduate of the ACEC/MA Emerging Leaders program.

Farr has 26 years of experience in the engineering field, centered around transportation engineering projects in municipalities throughout southeastern Mass. and Cape Cod. He has worked primarily with municipalities on developing projects that were programmed through the State Transportation Improvement Program (STIP) and constructed by MassDOT. Farr is also a certified envision sustainable professional with the Institute for Sustainable Infrastructure, and a LEED Green Associate. He is a member of the Town of Needham conservation commission. Farr received his B.S. in civil engineering from Worcester Polytechnic Institute.

Gallagher has 16 years of experience in the civil engineering field, where he has become particularly experienced in designing utilities, site grading and layout, and stormwater management solutions, including low impact development designs. Gallagher has an in-depth understanding of local, state, and federal permitting requirements, as well as experience in consulting with clients on LEED projects. He is active in ACEC/MA where he is vice-chair of the leadership education committee. Aaron received his B.S. in civil engineering from the UMass Amherst, and is a graduate of the ACEC/MA Emerging Leaders Program.

Nitsch Engineering specializes in providing civil engineering, land surveying, transportation engineering, sustainable site consulting, planning, and GIS services. Since 1989, the company has worked with developers, corporate and institutional owners, public agencies, and design professionals on major private development and public infrastructure projects in 18 states and five countries. Nitsch Engineering is the largest Women-Owned Business Enterprise (WBE) civil engineering firm in Massachusetts, and is also certified as a WBE in New York, Pennsylvania, and Virginia. We are certified as a WBE nationally by the Women's Business Enterprise National Council (WBENC).

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