



Pare Promotes Eight Engineers

2016 is officially the year of "moving up" at Pare Corporation. First our Massachusetts office moved upstairs to a much larger office suite on the second floor, and now we are pleased to announce the promotion of **eight** engineers!

Tim Thies, Vice President Environmental Division

Pare is pleased to announce the promotion of Timothy P. Thies, P.E. to Vice President. As a longstanding member of the firm, he has demonstrated his expertise and commitment to excellence in managing projects and client service.

Tim's 14 years of experience at Pare covers a diverse field of civil and environmental engineering, including water, wastewater, solid waste, and hazardous waste projects. Tim is exceptional at fostering long-term relationships with Pare clients and colleagues, which has contributed to the success of countless projects. Some of his longstanding clients include Providence Water, the Bristol County Water Authority, Tiverton Municipal Landfill, and the Town of Southborough, Massachusetts. Among Tim's notable projects are the Providence Water Hydraulic Model (serving 600,000+ customers), the Narragansett Bay Commission Phase III CSO Project, and the recent East Providence Water System Improvement Project which involved a 6-million gallon storage facility and 7,500 feet of large diameter transmission main.



Shane Driscoll, Project Engineer Environmental Division

Shane Driscoll, P.E., LEED AP began his full-time employment with Pare in 2011 and was recently promoted to Project Engineer in the Environmental Division. Shane is a civil engineering graduate of Rensselaer Polytechnic Institute. He also received his M.S. in Environmental Science and Policy from Johns Hopkins University in 2012. Shane has been a significant asset to Pare's water, wastewater, solid and hazardous waste projects. He prepared the Former Barrington Landfills No. 3 and 4 Closure Plans. He also provided environmental engineering services for the Old Mill Dam Removal and Charles River

Restoration projects in Bellingham, MA. Shane is a member of the Rhode Island Society of Environmental Professionals, as well as the Rhode Island Water Works Association.



Brian Mahoney, Senior Engineer Transportation Division

Brian J. Mahoney joined Pare in February 2013 and was recently promoted to Senior Engineer. Brian can be found at Pare's Lincoln, RI office, or often on-site as a bridge engineer for Pare's Transportation Division. Brian is a 2011 graduate of the University of Rhode Island with a B.S. in Civil and Environmental Engineering. Brian has been actively involved in Providence and Worcester Railroad's Annual Bridge Inspection program, which includes 170 bridges-- some of which were built before 1900. Brian also designed abutments and wingwalls for a Geosynthetic Reinforced Soil Integrated Bridge System (GRS-IBS) for a proposed shared-use path and pedestrian bridge in the Town of Jamestown. He is a dedicated project team member for many RIDOT and MassDOT bridge projects.



Matt Dunn, Senior Engineer Geotechnical Division

Matt Dunn was recently promoted to Senior Engineer in the Geotechnical Division. Matt is a dedicated geotechnical engineer at Pare's Foxboro, MA office. Matt received his B.S. and M.S. in Civil Engineering from the University of Rhode Island in 2012 and began working at Pare in 2013. He has contributed to many of Pare's recent dam repair and rehabilitation projects including Upper Highland Lake Dam Rehabilitation in Norfolk, MA, Warren Upper Reservoir Dam Repairs in Rehoboth, MA, and Hobbs Pond Dam Repairs in Weston, MA.



Jeff Costa, Senior Engineer Geotechnical Division

Jeff Costa joined Pare in 2013 and was recently promoted to Senior Engineer. Jeff is a vital contributor to Pare's geotechnical engineering team at our Foxboro, MA office. He received his B.S. in Civil Engineering from Merrimack University and his M.S. in Environmental Engineering from the University of Rhode Island in 2013. He specializes in subsurface exploration and site soil analysis and has been involved in numerous dam projects including the Army Corps of Engineers Toe Drain Inspections. He has also provided construction observation for projects such as the new Plymouth South High School. Jeff is a member of Pare's Rising Professionals Committee.



Victoria Howland, Senior Engineer Civil Division

Victoria Howland, LEED Green Associate, has been promoted to Senior Engineer, Civil Division. Victoria earned a B.S. degree in Civil Engineering from Worcester Polytechnic Institute in 2012. She is currently pursuing her M.S. in Sustainable Building Systems at Northeastern University, while working full-time as a Civil Engineer at Pare's Lincoln, RI office. Victoria has provided planning and design services for important projects at Pare, such as the Rhode Island Veterans Home Development. Victoria also serves as the chair of Pare's Rising Professionals Committee.



Nick Romano, Senior Engineer Civil Division

Nick Romano was recently promoted to Senior Engineer, Civil Division. Nick joined Pare after graduating from the University of Rhode Island with a B.S. and M.S. in Civil Engineering in 2013. Nick has experience on a wide range of structural assignments, including the analysis and design of buildings, structural load ratings, and building surveys. He has provided design and construction administration for many projects including United Technologies Corporation Aerospace Substation in Windsor, CT, as well as the Division of Capital Management and Maintenance's Police Academy Firing Range in New Braintree, MA.



Lindsey Machamer, Senior Engineer Civil Division

Lindsey Machamer, LEED AP was recently promoted to Senior Engineer, Civil Division. Lindsey joined Pare after receiving a B.S. in Civil Engineering from Worcester Polytechnic Institute. She has been a vital contributor to Pare's Foxboro, MA Civil Division since June 2013. She has provided site, grading, utility, and stormwater design, as well as permitting support and construction administration for many of Pare's civil projects including Plymouth South High School, Blackstone Valley Prep Elementary 2, and the Medfield Police and Fire Station. Lindsey is a member of Pare's Rising Professionals committee and is one of Pare's five LEED



accredited professionals.

