

Thornton Tomasetti

CONTACT: **Great Ink Communications – 212-741-2977**
Eric Gerard/Lindsay Church/Francisco Miranda
egerard@greatink.com; lindsay@greatink.com; francisco@greatink.com

Thornton Tomasetti, Inc. – 917-661-7800
James M. Kent JKent@ThorntonTomasetti.com

For Immediate Release

Derya Thompson Joins Thornton Tomasetti's Weidlinger Transportation Practice as Senior Vice President and U.S. West Region Leader

(Los Angeles, Calif. – February 1, 2018) – Thornton Tomasetti, the international engineering firm, announces that Derya Thompson, CEng, MStructE, ENV SP, has joined the firm's Weidlinger Transportation practice as a senior vice president and U.S. West Region leader. Thompson has more than 25 years of design-build and P3 (public-private partnership) experience in the design, delivery, procurement and management of complex transportation and infrastructure projects, including highways, bridges and railroads in North America, Europe, Africa and Southeast Asia.

The west region, particularly major California cities such as Los Angeles and San Francisco, is an expanding market for infrastructure projects. Thornton Tomasetti, whose portfolio includes such projects as Transbay Transit Center in San Francisco, the Anaheim Regional Transportation Intermodal Center, and the new east span for the San Francisco – Oakland Bay Bridge, has been actively expanding its talent and resources to bring new skills and capabilities to the Weidlinger Transportation practice.

Prior to joining Thornton Tomasetti, Thompson was director of complex bridges and structures at Jacobs Engineering Group, focusing on the Southern California region and the design and delivery of more than 20 rail and road bridges as part of the California High Speed Rail construction project. She spent most of her career at Arup, and served as bridge and civil structures practice leader for the Americas.

Notable projects during her career include the design and project management of the \$1-billion Gerald Desmond Replacement Bridge at the Port of Long Beach, the first cable-stayed bridge in California. Thompson also consulted on the Tappan Zee Bridge in New York and the three-level Turcot Interchange and Nouvelle Autoroute 30, both in Montreal, Quebec, Canada. A strong proponent of innovation, she currently serves as a senior consultant for design integration with Hyperloop Transportation Technologies, the next-generation high-speed transit system involving electric propulsion through low-pressure tubes.



Thompson is a chartered structural and civil engineer in the United Kingdom and an Envision Sustainability Professional. She is a member of the American Society of Civil Engineers, Institution of Structural Engineers and Institution of Civil Engineers, the Union of Chambers of Turkish Engineers and Architects and the Los Angeles chapter of the Women's Transportation Seminar.

She holds a bachelor's degree in civil engineering from Bosphorus University in Istanbul, Turkey, and a bachelor of engineering degree in civil engineering from the University of Warwick in Coventry, United Kingdom.

Executive Quotes

Samuel L. Summerville, P.E., senior principal and Weidlinger Transportation Practice Leader

"We are excited to have Derya join Thornton Tomasetti. With her extensive background in large, complex projects, Derya will enable us to expand our capabilities to better address client needs while achieving our business goals for the U.S. West Region."

Supporting Materials

Thornton Tomasetti

www.ThorntonTomasetti.com

Derya Thompson

http://www.thorntontomasetti.com/people/derya_thompson/

Weidlinger Transportation Practice

http://www.thorntontomasetti.com/services/weidlinger_transportation/

About Thornton Tomasetti

Thornton Tomasetti is a leader in engineering design, investigation and analysis serving clients worldwide on projects of all sizes and complexity. Through its 10 complementary practices, Thornton Tomasetti addresses the full life cycle of a structure. We have supported clients working in more than 50 countries, with projects that include the tallest buildings and longest spans to the restoration of prized historic properties. Thornton Tomasetti comprises more than 1,200 engineering, architecture, sustainability and support professionals who collaborate from offices across North America, Asia-Pacific, Europe, Latin America and the Middle East.

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