

**FOR IMMEDIATE RELEASE**

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**Justin Clark, P.E., PTOE, Promoted to Vice President**

*Pape-Dawson Proudly Announces the Promotion of Justin Clark*

**San Antonio, Texas** (December 19, 2023) - Pape-Dawson Engineers announces the promotion of Justin Clark, P.E., PTOE, to Vice President. Mr. Clark joined Pape-Dawson in 2011 and has 13 years of experience in traffic and transportation design projects, with an expertise in corridor studies, parking studies, innovative intersection analysis, and multimodal level of service analysis.

Mr. Clark has also been responsible for several on-call traffic engineering assignments for TxDOT, Bexar County, City of San Antonio, and City of New Braunfels. Projects he has led include traffic signal designs, traffic signal timing, signing and pavement markings, bicycle and pedestrian facility development, school zones, intelligent transportation systems, and illumination design.

Mr. Clark's leadership and technical skills have contributed to the success of many Pape-Dawson projects, including the City of Corpus Christi Roadway Impact Fee Study, City of San Antonio Traffic Signal Rebuilds, and TxDOT and City of New Braunfels Highway Safety Improvement Program Design. Mr. Clark is a past officer of the South Texas Institute of Transportation Engineers (STITE), where he served both locally and at the state level.

"Mr. Clark has been a key member of Pape-Dawson's transportation team for more than a decade," says Gilmer Gaston, P.E., Senior Vice President. "We are certain that his leadership, project management skills, and technical expertise will allow him to successfully lead our growing traffic team as he continues his career with us as Vice President."

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**About Pape-Dawson**

Founded in 1965, Pape-Dawson Engineers, LLC is a leading provider of engineering and consulting services. The firm provides a comprehensive range of services, including civil engineering, environmental, and surveying services for development and critical infrastructure projects. The firm's network of engineers, surveyors, technicians, landscape architects, environmental specialists, biologists, planners, and construction management professionals produce projects that impact both the quality of life and economic opportunities in the communities they serve. For more information, visit [Pape-Dawson.com](http://Pape-Dawson.com).