

Community

Awards

Company News

Welcome Back
Scott Meyerdierks



PROJECT FEATURE

Queens Boulevard Bridge Rehabilitation: Keeping Long Island Rail Road Improvements Moving

► As infrastructure improvements take shape across the region, effective traffic planning plays a critical role in ensuring projects can move forward safely while minimizing impacts on the traveling public. Hayduk Engineering is proud to be supporting the MTA's rehabilitation of the Long Island Rail Road (LIRR) Queens Boulevard Bridge on the Port Washington Branch in Glendale, Queens as a subconsultant to Stantec.

BRIDGE LENGTH

400 feet

Carries 2 LIRR tracks over Queens Blvd

LOCATION

Glendale, Queens

LIRR Port Washington Branch

OUR ROLE

Subconsultant

to Stantec, for the MTA



New York State Certified
Service-Disabled Veteran-Owned Business

“Keeping people moving safely while allowing essential rehabilitation work to proceed.”

The 400-foot-long bridge carries two LIRR tracks over Queens Boulevard, one of Queens’ busiest transportation corridors. To facilitate critical repairs to the bridge’s structural components, temporary lane closures and traffic shifts are required throughout construction. Recognizing the challenges of maintaining mobility along a corridor heavily used by motorists, pedestrians, and bicyclists, Hayduk Engineering was engaged to help develop solutions that keep people moving safely while allowing essential rehabilitation work to proceed.

Our team performed a comprehensive traffic impact analysis utilizing field-collected vehicle, bicycle, and pedestrian data to evaluate anticipated construction-related impacts. The study examined how temporary lane and ramp closures could affect traffic operations and identified strategies to reduce congestion, maintain accessibility, and improve safety throughout the project area. Building upon this analysis, Hayduk Engineering also prepared detailed Maintenance and Protection

of Traffic (MPT) plans in accordance with MUTCD and NYCDOT requirements, providing a clear framework for managing traffic flow and protecting roadway users during each phase of construction.

Projects like the Queens Boulevard Bridge rehabilitation showcase the important role traffic engineering plays in delivering successful infrastructure improvements. By combining data-driven analysis with practical traffic management solutions, Hayduk Engineering is helping support a safer and more efficient construction process while contributing to the long-term reliability of one of the region’s vital transportation assets. ■

STANDARDS

MPT plans prepared per MUTCD and NYCDOT requirements.

COMMUNITY



CBIZ Workplace Challenge 2026

► Hayduk Engineering was proud to participate in the 2026 CBIZ Workplace Challenge at Jones Beach, joining thousands of professionals from across Long Island for an evening of fitness, teamwork, and community support. The weather cooperated just long enough for a great night, giving our team the opportunity to enjoy some friendly competition while supporting one another along the way. Beyond promoting wellness and camaraderie, the event also benefits several impactful organizations, including the Children’s Medical Fund of New York and the Harry Chapin Food Bank. Thank you to everyone who participated and represented Hayduk Engineering! ■

RECOGNITION



Best Places to Work on Long Island

► Hayduk Engineering is proud to announce that we have once again been recognized by Long Island Business News as one of the Best Places to Work on Long Island, marking our seventh consecutive year receiving this prestigious honor. This recognition reflects our ongoing commitment to fostering a positive, collaborative, and rewarding workplace culture where employees are empowered to grow, innovate, and succeed. We are grateful to our dedicated team whose talent, professionalism, and enthusiasm make Hayduk Engineering a truly exceptional place to work. This achievement reinforces our belief that investing in our people is the foundation of our continued success. ■

COMPANY NEWS

Hayduk Engineering Purchases Its Headquarters

► Stephen A. Hayduk and Eric Jeter purchase 2150 Smithtown Avenue: Hayduk Engineering is excited to announce the purchase of our headquarters building at 2150 Smithtown Avenue in Ronkonkoma, marking a significant milestone in the continued growth of our firm. Ownership of the property will allow us to nearly double our office footprint, creating additional

space for our expanding team while supporting enhanced collaboration, innovation, and professional development. Conveniently located near the Long Island Expressway and MacArthur Airport, the expanded headquarters positions us for future growth across Long Island and the Northeast while reinforcing our long-

term commitment to the clients, communities, and employees who have been instrumental to our success. This investment reflects our confidence in the future of Hayduk Engineering and our ongoing mission to deliver exceptional engineering solutions throughout the region. ■

“The expanded headquarters positions us for future growth across Long Island and the Northeast while reinforcing our long-term commitment to the clients, communities, and employees who have been instrumental to our success.”



Photo by Christopher Appoldt/LIBN

Hayduk Annual Company Picnic

► Hayduk Annual Company Picnic – On Friday August 7th, the Hayduk Engineering team and their families came together at Heckscher State Park for our Annual Company Picnic. The day was filled with great food, fun activities, and plenty of opportunities to relax and connect outside the office. Employees and their families enjoyed a BBQ lunch, lawn games, raffle prizes, an ice cream truck, and some hot summer weather. One of the highlights of the afternoon was the always-popular cornhole tournament. Congratulations



to Team U.S.Eh for taking home this year's championship title! A special shoutout goes to Megan Richards, who has now been part of the winning team for three consecutive years, an impressive accomplishment and a testament to her cornhole skills. We would also like to thank Campolo, Middleton & McCormick for generously donating one of our raffle prizes and helping make

the event even more enjoyable for everyone in attendance. Events like our annual picnic are a great reminder of the strong relationships that make Hayduk Engineering such a great place to work. Thank you to everyone who attended and helped make the day a success. We are already looking forward to next summer! ■

WELCOME BACK



Scott Meyerdierks

SENIOR PROJECT MANAGER

► Welcome Back Scott Meyerdierks! - Hayduk Engineering is excited to welcome Scott Meyerdierks back to Hayduk Engineering as a Senior Project Manager after 30 years at the Suffolk County Water Authority. Scott started his career at Hayduk Engineering in 1987 after graduating from Rochester Institute of Technology (also alma mater for Stephen G. Hayduk, Stephen A. Hayduk, and others at Hayduk Engineering). During his early years at Hayduk Engineering, Scott worked

on many different types of land development projects across Suffolk County, including large scale condominium developments and shopping centers. His work included preparation of the site development plans and designs for water and wastewater collection, conveyance, and treatment systems. Scott then moved on to work at the Suffolk County Water Authority where he spent over 30 years in the drinking water industry including his most recent title as the Lead Water Quality Engineer for SCWA. Scott brings expertise in the engineering design, operations, and management of water supply, water storage, water distribution, and water treatment systems, infrastructure planning, project management, and construction oversight, including treatment for emerging contaminants (PFAS, PFOA, 1,4 Dioxane). We are thrilled to have him back on our team to help expand our footprint in the drinking water sector. ■



► We're Hiring!

Hayduk Engineering is seeking to fill several positions in our Civil/Site, Transportation, and Wastewater Engineering Divisions, at all levels. Please contact Stephen A. Hayduk, P.E. at sah@haydukengineering.com for more information.

- **MicroStation CAD Technician**

► New Hires



Scott Meyerdierks
Sr. Project Manager

► Recent Contract Designations

PRIME CONTRACTS

Town of Brookhaven - Neighborhood Road Redevelopment Area Roadways and Stormwater Design
civil/site engineering

The D&F Development Group - Bishop Ronald H. Carter Manor Mixed-Use Project
civil/site engineering

AWS - CEN50 Appendix A WWTP
water/wastewater engineering

Inframark – Bridgeport WPCA Asset Management Inventory
water/wastewater engineering

SUB CONTRACTS

MTA Task Order 17 ADA Package 12 & 13
transportation engineering services

MTA Task Order 95 PMC for Staten Island Railway, Garretson Bridge, and Stapleton Viaduct
construction inspection services

Nassau County DPW Pavement Resurfacing Phase 74
construction inspection services

SUNY Stony Brook Lot 40 Solar Canopy Infrastructure
civil/site engineering



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