

Haley & Aldrich at Geo-Congress 2019

Haley & Aldrich staff-participated in eight presentations at Geo-Congress 2019: The Eighth International Conference on Case Histories in Geotechnical Engineering. The conference was from March 24 to 27 in Philadelphia. Check out their presentations, posters, and papers below.-

All presenters below are Haley & Aldrich staff unless otherwise noted.

Podium Presentations

Rock Slope Remediation at the Penobscot Narrows Bridge

Presented by-Bryan Steinert,-Amber Granger,-Wayne Chadbourne, and Laura Krusinski (Maine Department of Transportation)

[View the presentation.](#)

[View the full paper.](#)

Rockfall in New Jersey: A Proactive and Collaborative Approach

Presented by-Amber Granger,-[Ed Zamiskie](#), Scott Deeck (New Jersey Department of Transportation), and John Jamerson (New Jersey Department of Transportation)

[View the presentation.](#)

[View the full paper.](#)

Design and Performance of a Temporary Concrete Diaphragm Wall Excavation Support System in South Boston

Presented by-[Damian Siebert](#)-and-[Wystan Carswell](#)

[View the presentation.](#)

[View the full paper.](#)

One Dalton Hotel & Residences: Implementation of a Ground Movement Control Measure for a Deep Excavation in Boston Blue Clay-

Presented by-Jean Louis Locsin,-[Mark Haley](#), and-[Jesse Siegel](#)

[View the presentation.](#)

[View the full paper.](#)

Observational Design Approach: Foundation Construction beneath the Philadelphia Museum of Art

Presented by-Tim Becker-and-[Scott Goldkamp](#)-

[View the presentation.](#)

[View the full paper.](#)

Poster Presentations

Complexities of Mixed Foundation Systems for a Boston Highrise

Presented by [Kelvin Wong](#), [Damian Siebert](#), and Sandi Iberg

[View the poster.](#)

[View the full paper.](#)

Everything but the Kitchen Sink: Use of Multiple Foundation and Retaining Wall Types to Allow for Construction on a Boston Hillside

Presented by [Mike Weaver](#)

[View the poster.](#)

[View the full paper.](#)

Replacement of the Brooklyn Queens Expressway (BQE) Connector for the Kosciuszko Bridge in New York, New York

Presented by Paul Pizzimenti, [Ed Zamiskie](#), Matthew Riegel (HNTB), and Britain Materek (HNTB)

[View the poster.](#)

[View the full paper.](#)

[Visit the Geo-Congress website](#) for more information on the program.-