

Piling Industry Canada

PIC magazine

www.pilingindustrycanada.com

ISSUE 1 • 2016

The Powerhouse

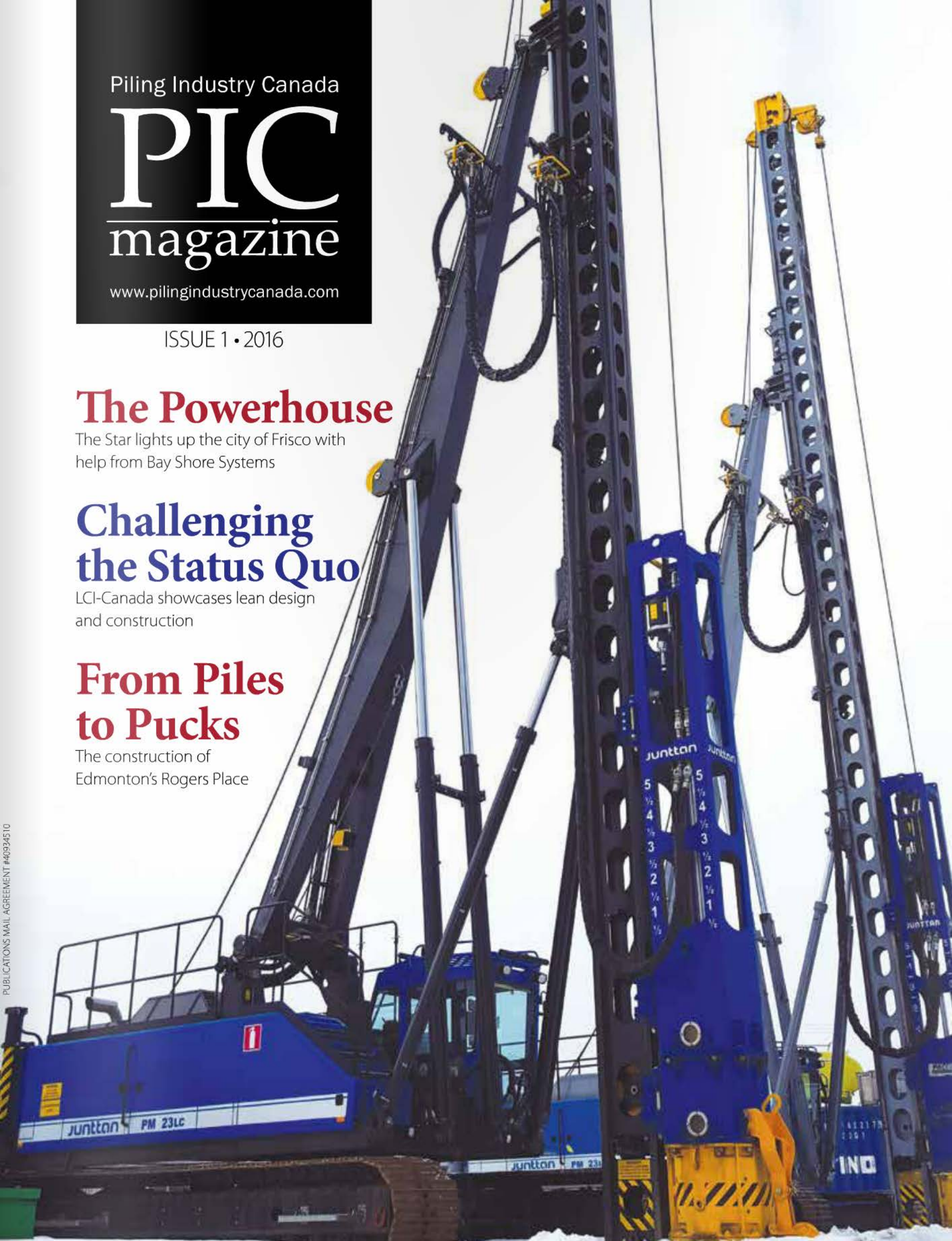
The Star lights up the city of Frisco with help from Bay Shore Systems

Challenging the Status Quo

LCI-Canada showcases lean design and construction

From Piles to Pucks

The construction of Edmonton's Rogers Place



Soilmec and CES announce new partner in Eastern Canada

We're pleased to announce that Champion Equipment Sales has retained Equipment Sales & Service Limited (ESS) to serve as agents for Soilmec, Leffer GmbH, TEI and Champion Equipment Company in Eastern Canada. Specifically, ESS will be responsible for sales and service of these product lines throughout Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island, and Newfoundland & Labrador.

This collaborative effort between Champion Equipment Sales and ESS will help meet the growing ground engineering and foundation construction demands throughout Canada. ESS, headquartered in Toronto and led by President Morgan Cronin, has been a leading equipment supplier in Canada for more than 70 years. Experienced sales personnel Drew Paton and Jeff Calow will be your ESS contacts for sales, service,

and support of the full Soilmec line of drilling rigs, cranes, and ancillary equipment. Contact Drew at (416) 249-8141 or Jeff at (647) 532-1416.

All other regions of Canada will continue to be served by Champion Equipment Sales, LLC sales manager, Steve Wilson, at (801) 288-8919.

GRL Engineers turns 40



GRL Engineers, Inc. is proudly celebrating 40 years of serving the deep foundations industry. It was founded in March 1976 to provide the innovative service of testing piles by the High Strain Dynamic Pile Testing method. The company, which started with just three engineers, now has 34 and counting.

Even though a considerable percentage of GRL projects still involves High Strain Dynamic Testing (HSDT) with the Pile Driving

Analyzer® system and CAPWAP® software, over the course of these 40 years GRL added many other services to its offerings, notably Thermal Integrity Profiling and Cross-Hole Sonic Logging of drilled shafts, Pulse Echo Pile Integrity Testing, GRLWEAP Wave Equation Analysis of Piles, Static Load Tests and more.

GRL's 10 regional offices serve the entire U.S., and some international locations. They now perform High Strain Dynamic Testing both not only on site but also remotely, an option which saves travel time and money, and not only on driven piles, but also on drilled shafts and augered cast-in-place piles. On that front, a notable GRL development is the ability to test the capacity of foundations varying in size from small helical and micro piles to very large drilled shafts. This is ac-

complished with a line of APPLs modular impact devices that allow selecting the most adequate weight for the capacity each test intends to proof, either by HSDT or following standards for Rapid Load Testing of Deep Foundations.

GRL outstanding engineers are truly "the Foundation Testing Experts," and are more than willing to share their expertise. When they are not testing foundations, they present at conferences, collaborate with universities, write journal papers or manuals of industry practice, are active in committees of various professional associations, and support colleagues all over the world with advice, data analysis reviews, training sessions and workshops.

For more information visit www.GRLengineers.com

Directory Listing Corrections: Supplier & Manufacturer

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