

SITE LIGHTING FOUNDATION REPORT

A CASE HISTORY

Chance Civil Construction Lighting Agent:
Primus Marketing Assoc., Minnetonka, MN

Project: Decorative Lighting
Edina, MN

Customer: Outdoor Lighting,
a subsidiary of Xcel Energy

Contractor: Mueller Pipeliners

During the renovation of a shopping area in Edina, Minnesota (a Minneapolis suburb), more than 100 decorative poles and fixtures were installed in the parking lots and on the surrounding streets.

To match the mounting base of the decorative poles, a CHANCE® power-installed helical foundation with a 17" round base plate was specified. The 6"-diameter, 5-ft.-long foundations were simply screwed into place by the contractor's hydraulic-driven rotary power equipment.

New Job Standard Foundation:

This round base plate design has become Xcel Energy's preferred foundation for decorative lighting projects. Due to the installation ease and time savings of the CHANCE® power-installed helical foundations, Xcel Energy has purchased thousands of these foundations for other decorative lighting projects.



www.abchance.com



www.atlassys.com

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