

Geotechnical Surveys & Site Evaluation

Purpose

Revolution Wind is gathering soil samples to collect the data that will inform the detailed design of the onshore cable route and landfall.

To acquire these samplings, soil borings will be taken at the new substation site. Each boring will be an approximately 4-6 inch wide hole and approximately 60-100 feet deep. The exact boring locations may be modified to accommodate site conditions and to minimize impacts to the site during sampling.

The borings will be backfilled once completed and our contractor will responsibly dispose of any drill spoils generated from the activities at an approved solid waste facility.

Examples of the machinery that will be used during these activities are provided on the second page.

CONTACT US

Email
info@revolution-wind.com

Website
revolution-wind.com

Twitter
@RevWind

Timeline & Location

→ TOWN ROADS

Borings will be performed using a truck-mounted drill rig within the footprint of the the new substation and interconnection station at 676 Camp Avenue. 28 borings will be completed in total as part of this work.

→ Timeline: Is anticipated to be complete within 5-weeks.