

PEMBROKE OFFICE PARK

Commercial Rooftop Solar Installation



Location: Pembroke, Massachusetts

Project Highlights:

- Multi-building commercial campus
- Office and industrial facilities
- Rooftop solar installation
- Commercial electrical contractor
- Electrical partner for Solect Energy
- Massachusetts commercial solar
- Portfolio-scale construction

Scope:

- Commercial rooftop solar installation
- Multi-building office and industrial campus
- Electrical installation for multiple PV systems
- Rooftop conduit and wiring
- Inverter installation
- AC electrical interconnection
- Equipment commissioning support
- Coordination with Solect Energy

Project Overview

Multi-Building Commercial Solar Installation

BD Electrical & Solar was selected by Solect Energy as the electrical contractor for a multi-building commercial solar portfolio at an office and industrial park in Pembroke, Massachusetts.

The project included rooftop photovoltaic installations across multiple commercial buildings within an active business park. Our crews coordinated work around tenant operations while maintaining safe access, minimizing disruption, and delivering consistent workmanship across every building.

From conduit installation and electrical interconnection to inverter installation and final commissioning support, BD provided the commercial electrical expertise necessary to complete the project efficiently and to Solect's construction standards.

The Challenge

Completing solar installations across several occupied commercial buildings required careful scheduling, logistics, and coordination with property management and tenants. Maintaining consistent installation quality while working on multiple rooftops simultaneously demanded experienced field crews and strong project management.



The Result

The completed solar portfolio now supplies renewable energy across the business park, helping reduce operating costs while supporting long-term sustainability goals for commercial tenants and property owners.

This project demonstrates BD Electrical & Solar's ability to execute large-scale commercial rooftop solar installations involving multiple buildings, complex scheduling, and coordinated electrical construction.