B&N&K Photovoltaic System Design

223 Randolph Avenue, Clifton, NJ Client – B&N&K Restoration Company



Electrical engineering design services for two (2) independent roof-mounted Photovoltaic systems (10kW & 8 kW) at B&N&K Restoration Company. The project included filing and submitting all required drawings, specifications, forms and application for rebates, construction permit, construction administration, and final electric utility tie-in.