

Westwood Storage

Westwood, NJ

Facades



Project Details

Owner: The Hampshire Companies
General Contractor: Hollister Construction
Architect: SNS Architects & Engineers, PC
Engineer: SNS Architects & Engineers
Building Type: Storage
Onsite Assembly
Date: 2017
Panel Type: StoPanel® Classic ci, StoPanel® Brick ci



Project Overview

The large, multi-level self-storage facility in downtown Westwood, NJ involved Atlantic Prefab engineering, fabricating, and installing approximately 35,000 square feet of StoPanel® solutions. The design called for multiple StoPanel® systems to be used in conjunction to achieve the desired look.

Job Requirements

Flanked by an active Amtrak line on one side, an under-construction building on the other, and facing an active city street, the jobsite presented logistical challenges. Additionally, the design included such intricacies as radius soldier course window heads, half round brick parapets, and intricate brick detailing.

Smart Solution

Despite the tight working conditions of the jobsite, construction was simplified with the prefabricated StoPanels trucked in and installed quickly and efficiently. The high quality and uniform appearance was easily accomplished through the factory application of the complex finish details. This complicated design which featured multiple textures and design elements was achieved by Atlantic Prefab through an ingenious combination of two different StoPanel® systems: StoPanel® Classic ci and StoPanel® Brick ci.

