



SUPERCAP[®]

The Next Generation Slab[™]

PROJECT SNAPSHOT



In New York City's fast-paced construction environment, the structure is formed and poured in what is commonly referred to as "a two-day cycle." This small period generally does not leave time for accurate finish troweling of the sub-floors.

Pyramid Floor Covering of Port Washington, NY working for the Super Structure Contractor, was contracted to provide a 1/4" in 10 foot spec for the high-end wood flooring material that was to be installed on this LEED Silver residential project. Pyramid worked with the construction manager to establish the high point and a new benchmark for the tight tolerances on this job, prior to build out. This foresight gave them the variable they needed to get the slabs within tolerance.



The LATICRETE[®] SUPERCAP[®] System exceeded even New York speeds for an effective, successful installation.

ONE RIVER TERRACE, BATTERY PARK, NY

LOCATION

Battery Park, NY

CONSTRUCTION MANAGER

Plaza Construction Corp
New York, NY

ARCHITECT

Polshek Partnership
(now Ennead Architects)
New York, NY

FEATURES

535,000 Square Feet
57 Floors
3 Buildings