



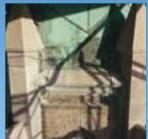
### St Agnes Cathedral 29 Quealy Place,

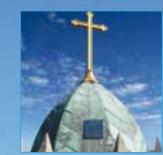
Rockville Centre

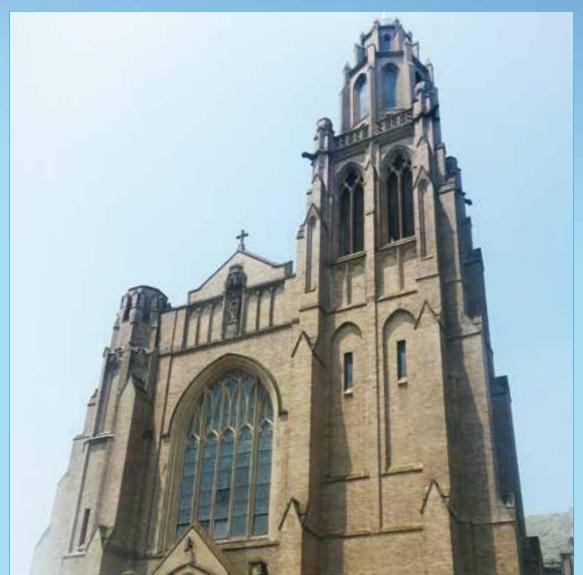
**Total Contract** 

Owner / Manager Parish of St Agnes Cathedral; HE2PD Project Management \$1,200,000.00













# 45 East 89th Street

**Total Contract** 

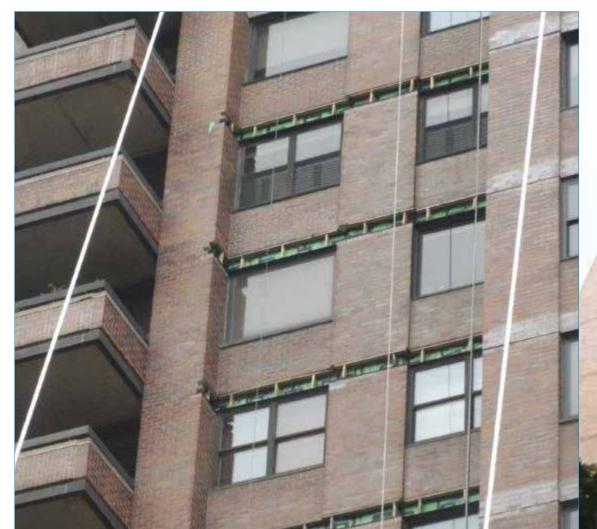
Owner / Manager 45 East 89th Street Condominium; Rose Associates

\$2,400,000.00













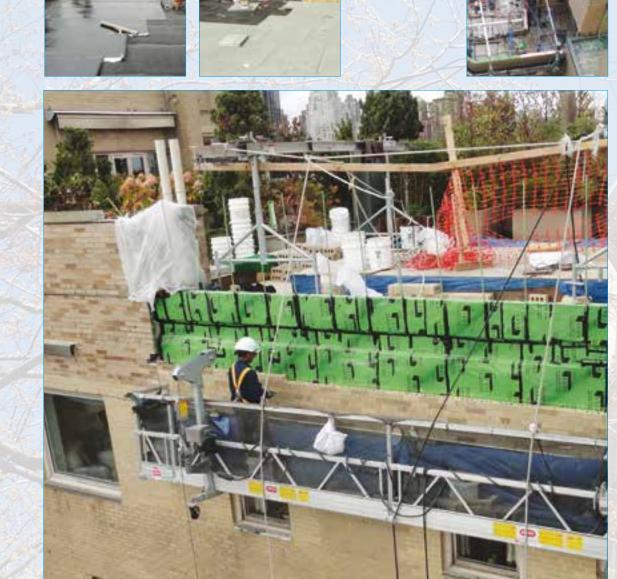


## Fifth Avenue

Total Contract Landmark Building

Owner / Manager 880 Fifth Avenue Corporation; Brown Harris Stevens \$730,000.00





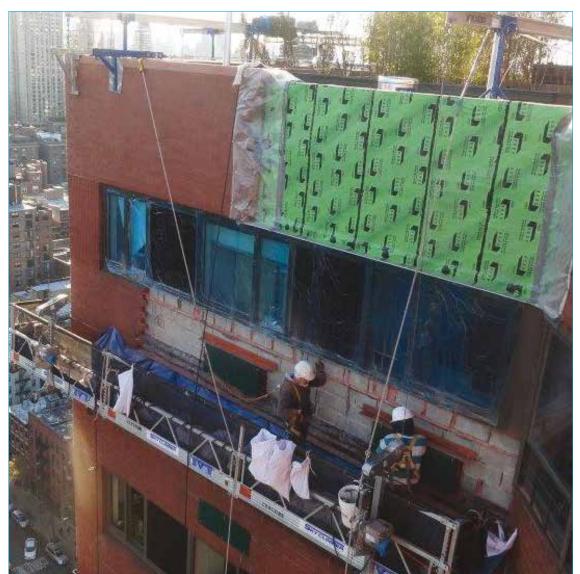


### East 94th Street

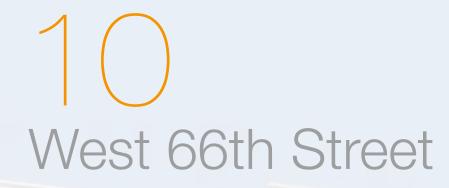












**Total Contract** 

Owner / Manager 10 West 66th Street Corp; Mid-Boro Management \$1,000,000.00





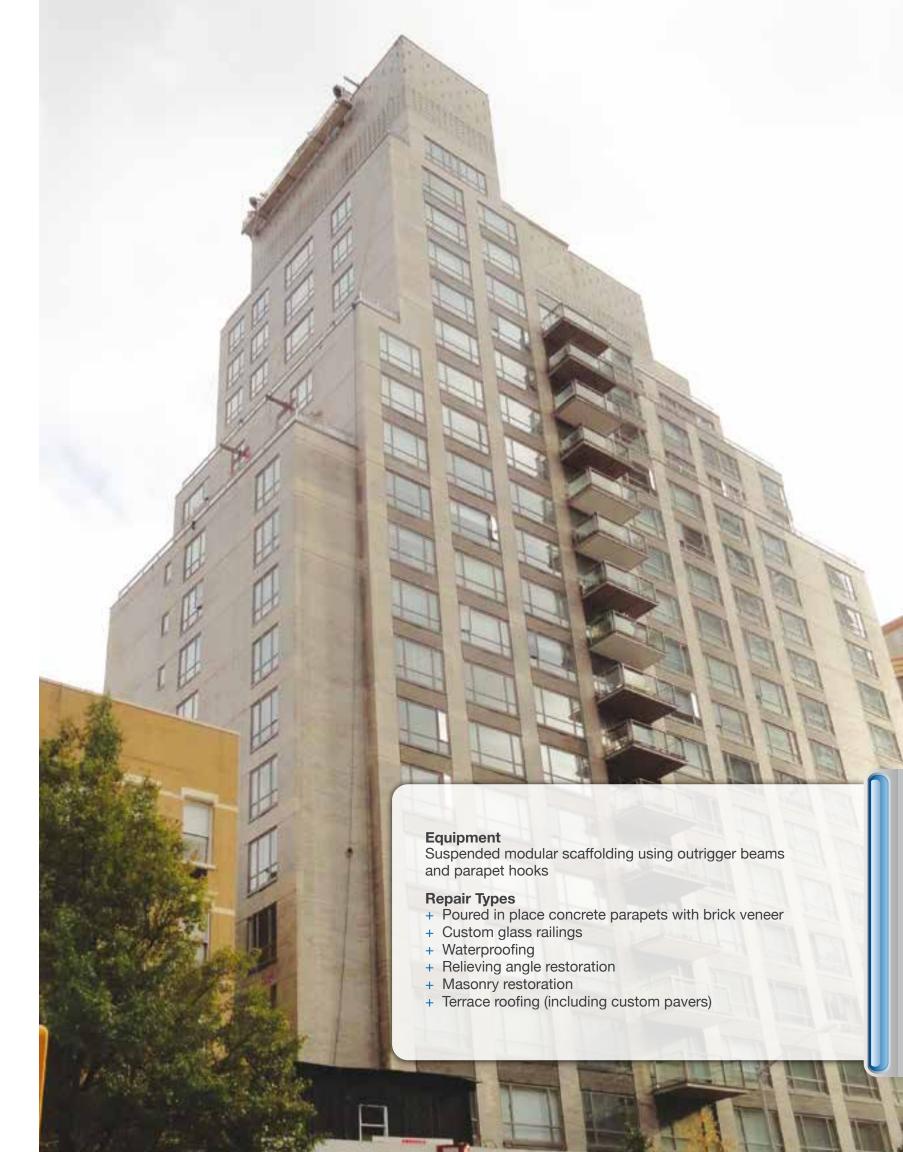




# East 87th Street

Owner / Manager Solow Realty & Development Company LLC \$500,000.00

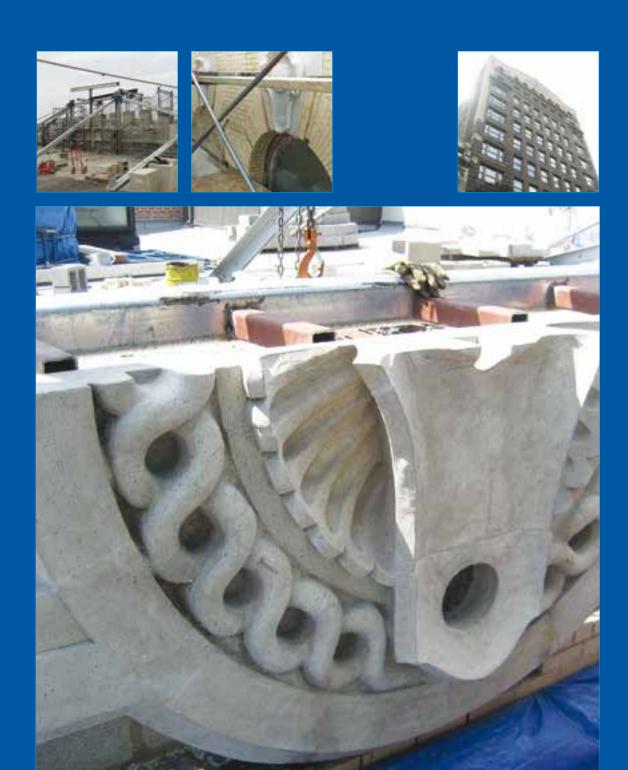






West 18th Street

Owner / Manager Adams & Co.
Total Contract \$1,000,000.00
Landmark Building







Owner / Manager

56 Pine Street Condominium; Penmark Management,

Halstead Management

Total Contract Equipment Repair Types \$1,000,000.00
Suspended electric scaffolding and fixed pipe scaffolding
Terra-cotta restoration, brick replacement, lintel replacement,

joint restoration and copper cornice replacement

**Landmark Building** 









#### 150 West 51st Street

Owner / Manager Total Contract Equipment 761-779 Seventh Avenue Condominium; AKAM Associates

\$345,000.00

ment Suspended electric scaffolding

Repair Types Parapet replacement, masonry restoration,

lintel replacement, limestone and terra-cotta restoration











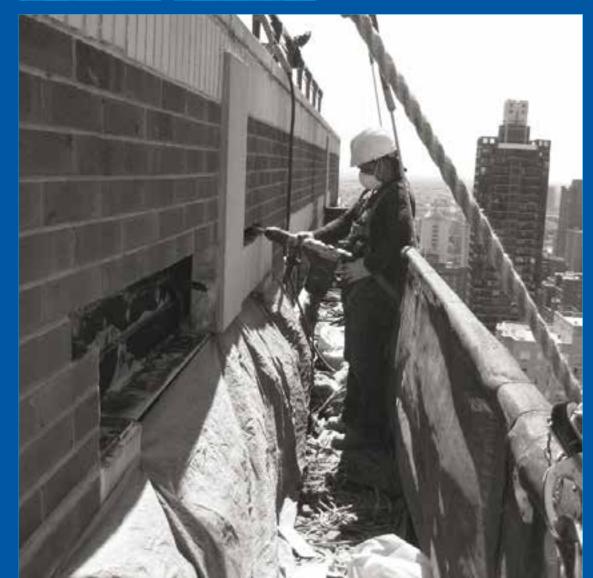
#### 181 East 65th Street

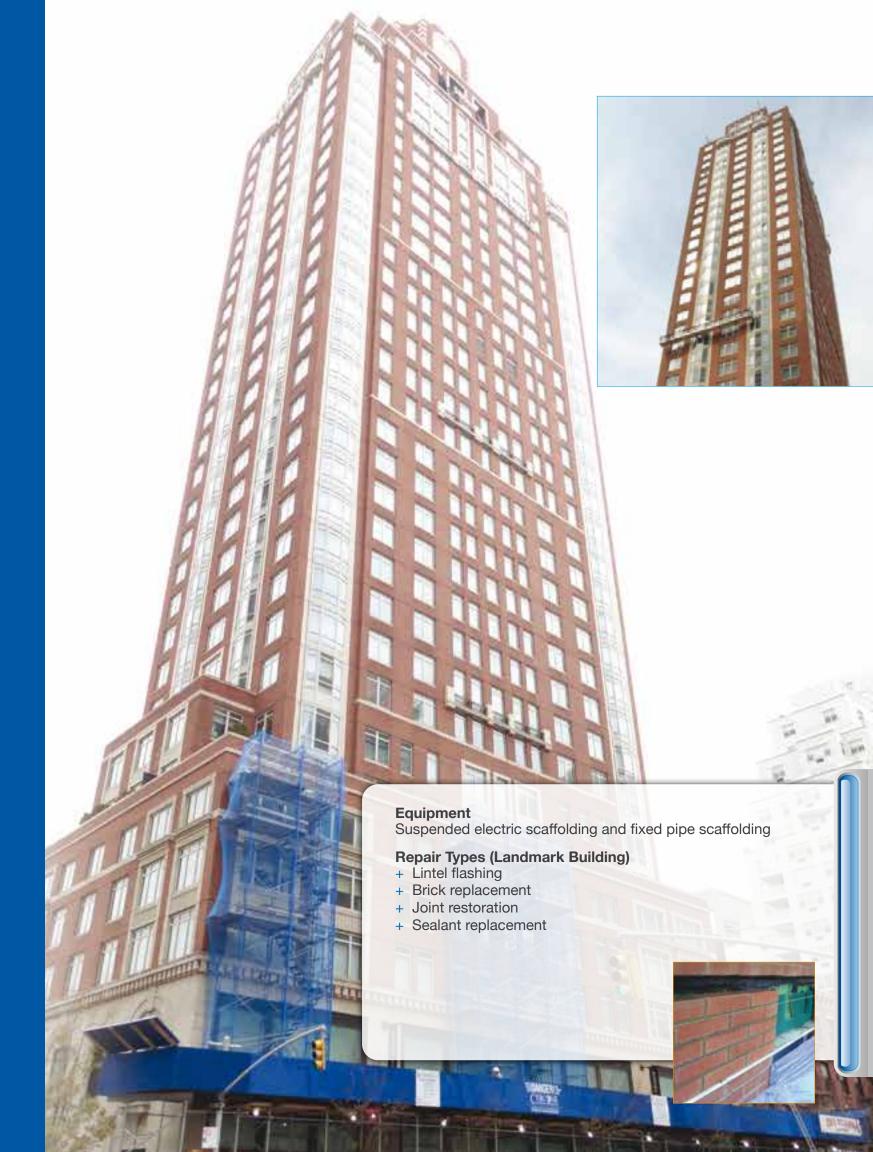
**Landmark Building** 

Owner / Manager The Chatham Condominium Association;
Related Management
\$600,000.00









#### 140 East 63rd Street

Owner / Manager Total Contract Equipment Repair Types Barbizon Building; Rose Associates

\$600,000.00

Suspended electric scaffolding and fixed pipe scaffolding Masonry restoration including arch reconstruction,

terra-cotta restoration, custom stone fabrication and

waterproofing

**Landmark Building** 









#### 224 West 57th Street

Owner / Manager Total Contract Equipment Repair Types Open Society Institute (Soros), Cushman & Wakefield

\$350,000.00

Suspended electric scaffolding

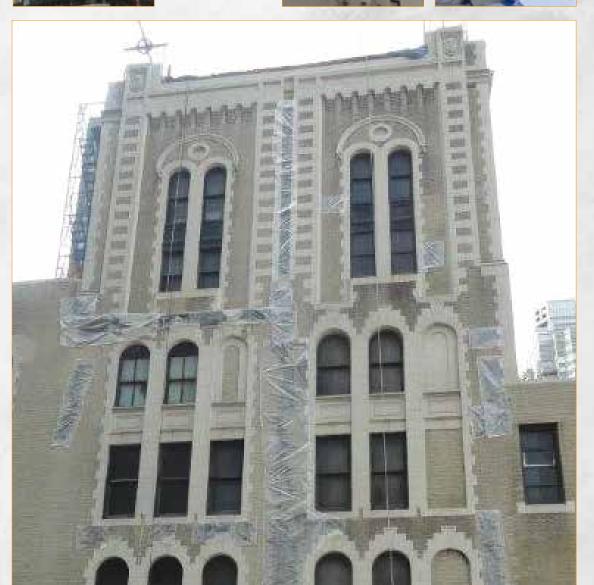
Masonry restoration, waterproofing, parapet replacement

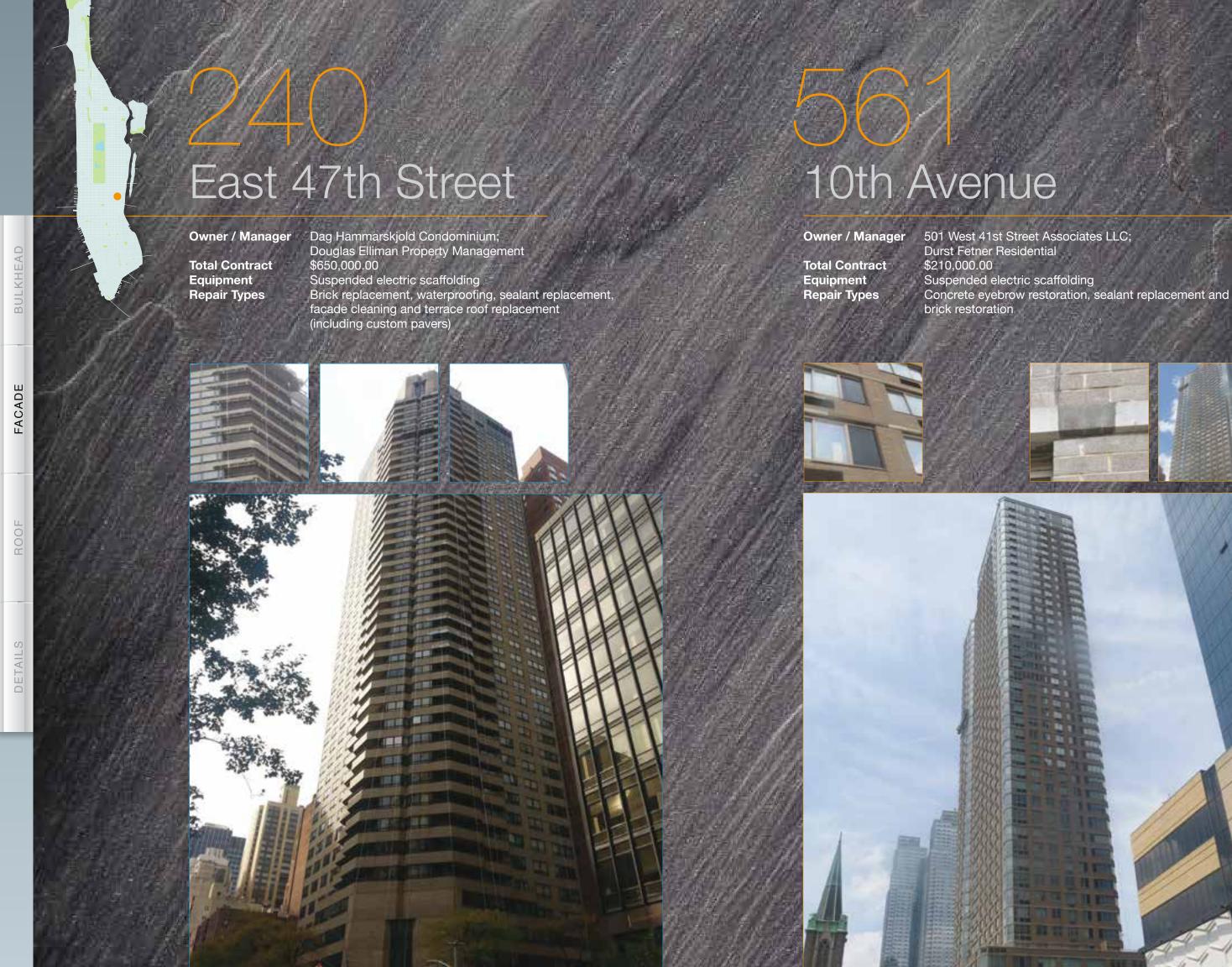
and stone restoration











### 6th Avenue

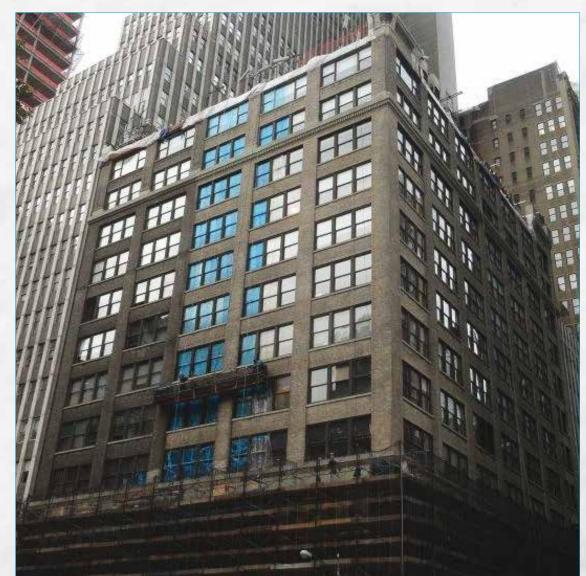
Owner / Manager **Total Contract** Equipment **Repair Types** 

Adams & Co. \$750,000.00 Suspended electric scaffolding Facade cleaning, parapet replacement, custom stone installation and lintel replacement









### Archer Road

Owner / Manager **Total Contract Equipment Repair Types** 

Parkchester South Condominiums \$675,000.00

Suspended electric scaffolding

Parapet replacement, masonry restoration,

lintel replacement, terra-cotta repairs, ACM removal and

roof replacement









### Wood Road

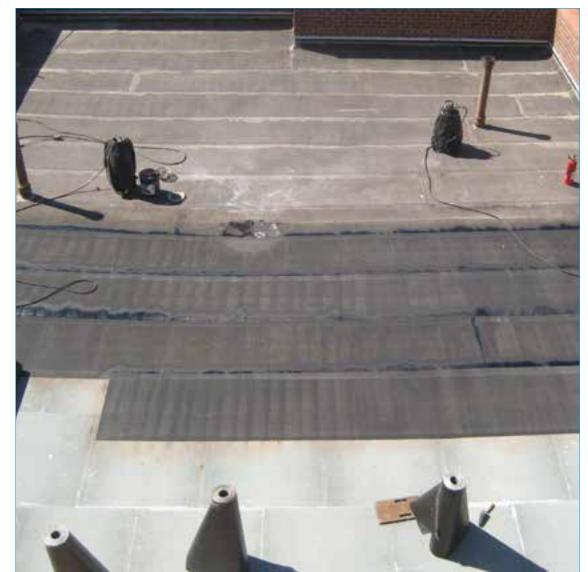
Total Contract

Owner / ManagerParkchester South CondominiumsTotal Contract\$870,000.00











#### 2-01 50th Avenue

Owner / Manager Total Contract Equipment Repair Types AvalonBay Communities Inc.

\$250,000.00

Suspended electric scaffolding

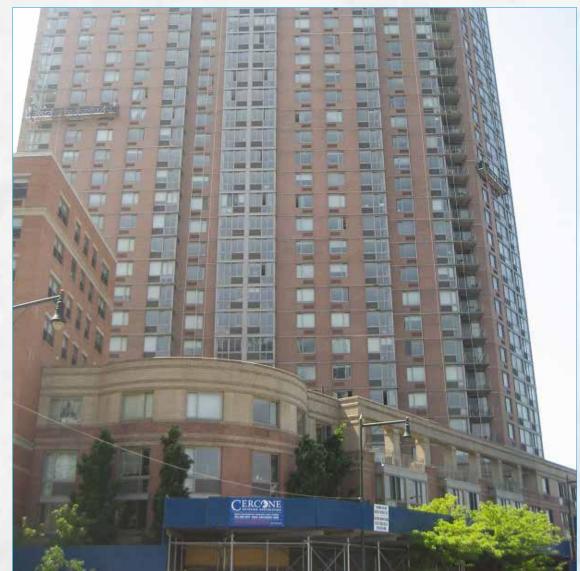
Concrete eyebrow restoration, balcony restoration,

sealant replacement and brick restoration









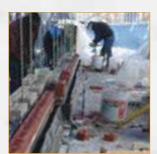
#### 240 Cabrini Blvd

Owner / Manager Total Contract Equipment Repair Types Uptown Realty Corp. \$275,000.00 Fixed pipe scaffolding

Parapet replacement including custom coping stones,

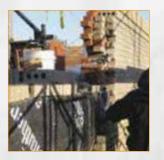
masonry restoration and sealant replacement















#### 345 East 94th Street

Owner / Manager

345 East 94th Street Associates LLC;

**Durst Fetner Residential** 

Total Contract Equipment Repair Types \$185,000.00

Suspended electric scaffolding

Concrete eyebrow restoration, sealant replacement

and brick restoration









### 561 7th Avenue

Owner / Manager Total Contract Equipment Repair Types

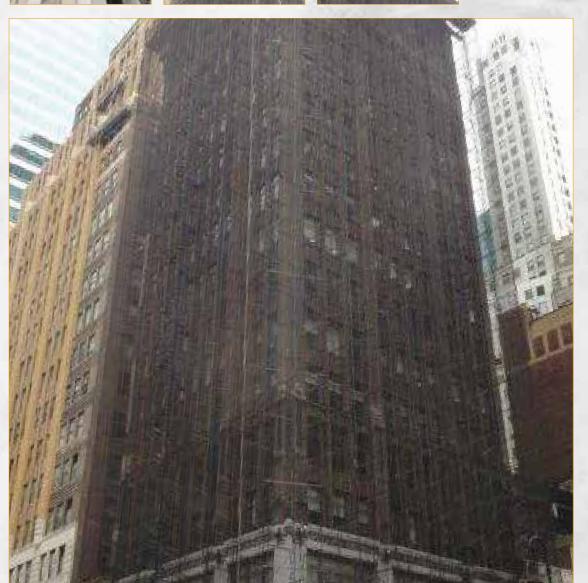
Handler Real Estate \$175,000.00 Fixed pipe scaffolding

Masonry restoration, sealant replacement, lintel replacement, and joint restoration









#### 180 Madison Avenue

A thorough examination of the existing facades, with probes, determined that extensive remedial work was necessary in order to correct a host of conditions. These included masonry cracks and spalls, bowed lintels, delaminated sills and open mortar joints. Furthermore, existing bulkhead structures were in need of substantial restoration and all of the roofing systems were in failure. Ultimately, a comprehensive repair program was completed in order to maintain public safety while eradicating existing leaks.











# Bay Parkway

As a six story building, it has remained below the radar of the city's facade safety inspection program. However, over the years the weather has taken its toll on this structure resulting in a myriad of leaks. The engineer determined that a majority of the problems were caused by deteriorated masonry joints, lintels and roof related issues. Under a two-year phased restoration program, all elevations were repaired including complete replacement of the roof system.

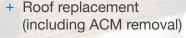






Suspended modular scaffolding using outrigger beams

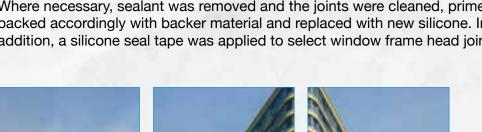
- + Parapet reconstruction
- + Masonry replacement including cutting and pointing
- + Lintel replacement
- + Sealant replacement
- + Structural steel repair and waterproofing
- + Pre-cast stone replacement
- + Stucco cladding
- + Fire-escape restoration
- + Roof replacement

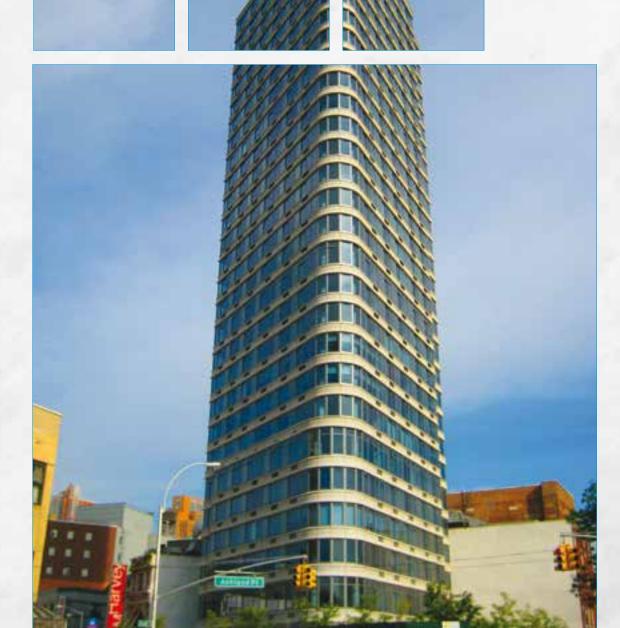




### 230 Ashland Place

Unfortunately, even newly constructed buildings can be burdened with substantial water infiltration problems. Through inspections using suspended scaffolding at various elevations, it was determined that a large percentage of the exterior sealant had not properly cured. In addition, some of the sealant joints were incomplete. Where necessary, sealant was removed and the joints were cleaned, primed, packed accordingly with backer material and replaced with new silicone. In addition, a silicone seal tape was applied to select window frame head joints.





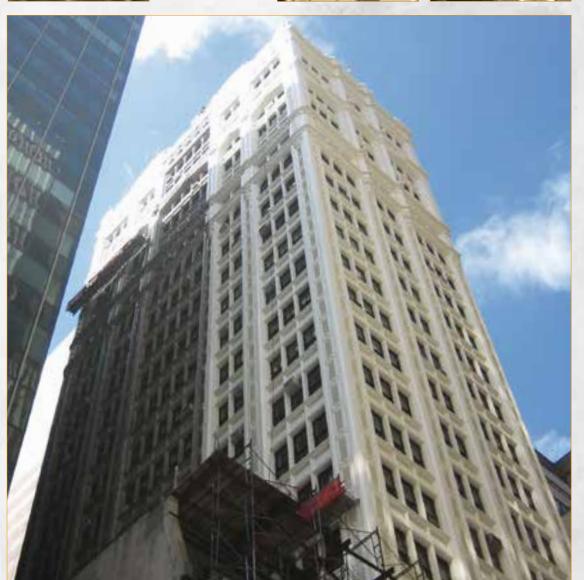
#### 110 West 40th Street

The entire 40-story terra-cotta facade, at all elevations, was cleaned using high pressure rinse and coated with an elastomeric coating. At the rear, both sides of the fire-escape tower were completely restored. This work included removal of the facade masonry so that the fire-escape platforms could be removed and disposed. In the shop, new steel platform assemblies were produced and later bolted and/or welded to the structural steel of the building. Once in place, the facade masonry was replaced with new. At the roof, the topside of this tower consisted of a decorative bulkhead that was completely demolished and rebuilt.









#### We fully understand that our relationship is priceless

It is only through referral work that our company has grown to a large scale. However, this was not only the product of excellence. Just as we internally monitor all of our expenses on a daily basis and continuously strive to eliminate wasteful spending, we realize our clients are doing the very same. Therefore, it is our philosophy to approach all projects with fiscal sensitivity. We strongly think that one of the best ways to show appreciation to our clients is to show appreciation for their financial resources.

With offices in Manhattan and a 10,000 s.f. indoor warehouse facility in the Bronx, we are capable of performing and managing large scale construction projects in excess of \$3,000,000. We own an array of suspended scaffold equipment and pipe staging. In addition, our truck fleet and container facility allow us to haul tons of equipment, material and refuse daily.

Cercone's field staff consists of highly skilled, licensed and safety-conscious tradesmen. Through quality control and using the highest grade materials, we are able to perform a multitude of projects such as the restoration of an historic landmark or the comprehensive repair of a high-rise building. We are available for a free consultation at any time to discuss existing conditions and potential repair types, or to provide bids for an upcoming project.

The Department of Buildings continues to revise and redefine requirements for maintaining building facades. Working closely with engineers and architects, we perform a variety of repair types in conjunction with the Facade Inspection and Safety Program (formerly Local Law 10/'80 and 11/'98). These include:

- Rigging and scaffolding installations
- Sidewalk bridge installations
- Examinations, probes, material-testing and water-testing
- Masonry Restoration (Brick replacement, joint restoration, pinning and stucco)
- Stone Restoration (Custom fabrication and patching)
- Concrete Restoration (Patching, pinning, deck in-fill, eye-brow repair and GFRC)
- Stripping and coatings (all surfaces)
- High pressure cleaning
- Skylights
- Fiberglass (Decorative elements and cornices)

- Lintel and relieving angle replacement (Steel, masonry and stone)
- Waterproofing (Joint sealant, silicone seal and expansion joints)
- Curtain Wall (Cleaning, sealant repair and waterproofing)
- Metal Cladding (Bulkheads and parapet walls)
- Roofing (Single/multi-ply, fluid applied, tapered insulation and pavers)
- Asbestos Contaminated Material / ACM (Testing and removal)
- Emergency Response: 24 Hours/7 Days (Leaks, temporary shoring and site safety
- Bonding & Insurance to \$25,000,000.00



