Conifer Flats

331 Pine St., Jersey City, NJ



9# of Stories

130,000 Square Footage

\$38MConstruction Cost

This ground-up new building includes a 2-level parking garage, (7) stories of multi-family residential units and a rooftop amenities deck. With magnificent views of the NYC skyline, this building is one of the first buildings to redevelop and revitalize a growing section of Jersey City.

Project Details

Project Type:

High-Rise Mixed-Use

Address:

331 Pine Street, Jersey City, NJ

Height:

103 ft

of Stories:

9

Square Footage:

130,000 sq. ft.

Status Complete Owner/Developer:

Urban Property Developers, Inc.

Architect:

Michels & Waldron Associates, LLC

Civil:

D.L. Beesley Engineering

MEP:

KEA Engineers

Geotech:

M&Z Engineering Associates, PC.

General Contractor:

FM Construction

Structural System:

Ecospan

Load Bearing Gauge Metal Wall Panels
Cast-In-Place Concrete
Deep Pile Foundations

Special Features:

Rooftop Amenities

Service Types:

New Construction Foundation Design (Deep Piles) Components Engineering

Lead Contact



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