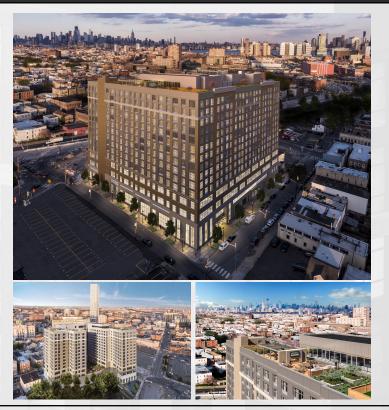
The Oakland Building Oakland Ave. & Washburn St., Jersey City, NJ



15 # of Stories

475,000 Square Footage

100M Construction Cost

This mixed-use building offers its occupants numerous lavish amenities, combined with a state-of-the-art automated parking garage system to provide the very best place to live and work. The structural design includes (10) levels of load bearing gauge metal wall panels supported on a 3 ft. thick 5th floor concrete transfer slab.

Project Type: High-Rise Mixed-Use

Address: Oakland Ave. & Washburn St. Jersey City, NJ

Height: 193 ft.

of Stories: 15

Square Footage: 475,000

Status Under Construction

Project Details

Owner/Developer: Urban Property Developers

Architect: Micheles & Waldron Associates, LLC

Civil: Chisvette Engineering

MEP: KEA Engineers

Geotech: JZN Engineering

General Contractor: FM Construction Structural System: Comslab Load Bearing Gauge Metal Wall Panels Cast-In-Place Concrete Shallow Foundations (Bedrock)

Special Features: Rooftop Amenities Green Roof Rooftop Pool Automated Parking Garage

Service Types: New Building Design Value Engineering Underground Structures



Lead Contact

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