



32-02 QUEENS BLVD LONG ISLAND CITY, NY



WHERE INDUSTRY MAKES PROGRESS

The Packard Motor Building is returning to its industrial roots, located in the heart of Long Island City with approximately 160,000 SF available for lease. The building offers excellent potential for multiple uses including commissary, last mile logistics, lab, flex-manufacturing, and office, and provides immediate access to the Queensboro Bridge, Midtown Tunnel, LIE and the 7 train.

Planned capital improvements include a new lobby, building entrance and canopy, on-site fenced truck court, dock canopy, and four new freight elevators that are available on a dedicated basis to full floor users, and in many cases half floor users.

Additionally, there is a high-visibility branding opportunity for a large tenant to put their name on the building with an iconic LIC roof sign.



SECURED PARKING AND LOADING

SHARED BY ALL TENANTS

Direct loading access on Van Dam with dock-high platform directly serving (2) 7'-5" x 9'-11" freight elevators

Secure loading area accessed by 32nd Place providing (2) dock-high doors with access to every floor from the parking cellar to the roof via (2)5'-8" x 9'-0" freight elevators

(1) Oversized 10' x 29' 14,000lb capacity freight elevator; loading available along the side street or on cellar level via access off Van Dam

(50) Covered car/van parking spaces on the lower level with access on Van Dam; additional private parking available along the side street

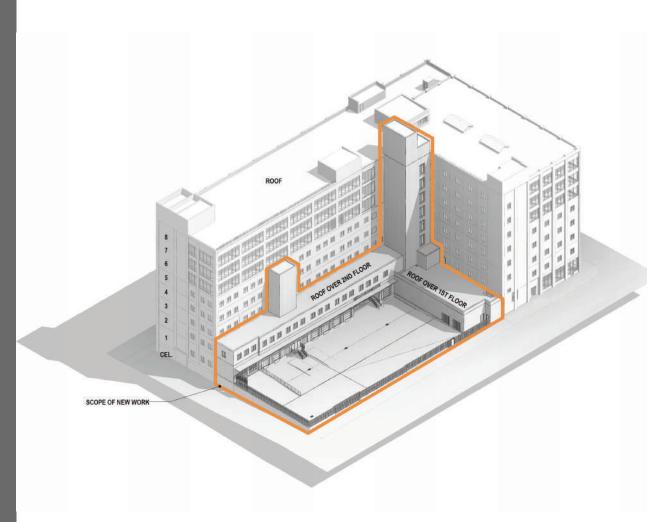
DEDICATED BY FLOOR (OR FULL FLOOR USER)

Floors 2 – 5

Secured loading area with access on 32nd Place

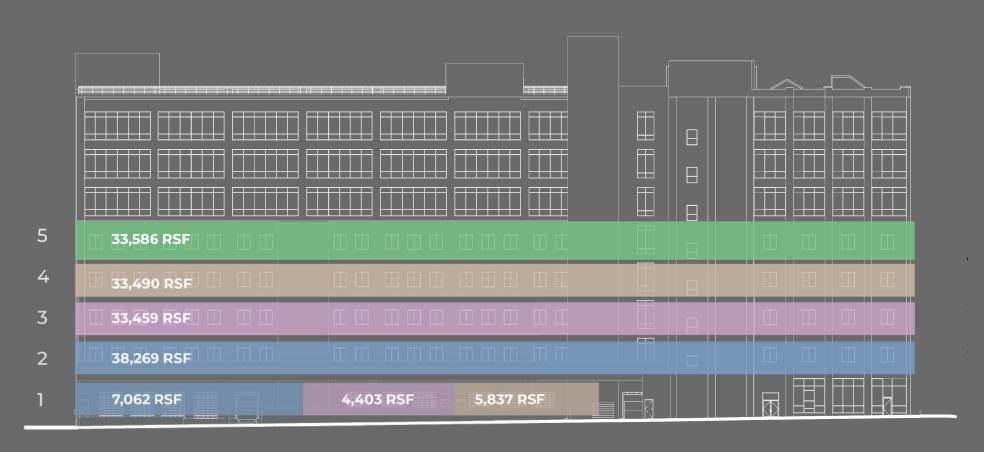
- Ground floor suites providing direct loading/unloading
- (2) dock-high doors per suite serving floors
 2, 3, 4, or 5 (6 total)
- (2) Grade level doors serving one of the ground floor suites

(2) Dedicated 5'-8" x 9'-0" freight elevators available to full floor users







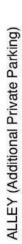


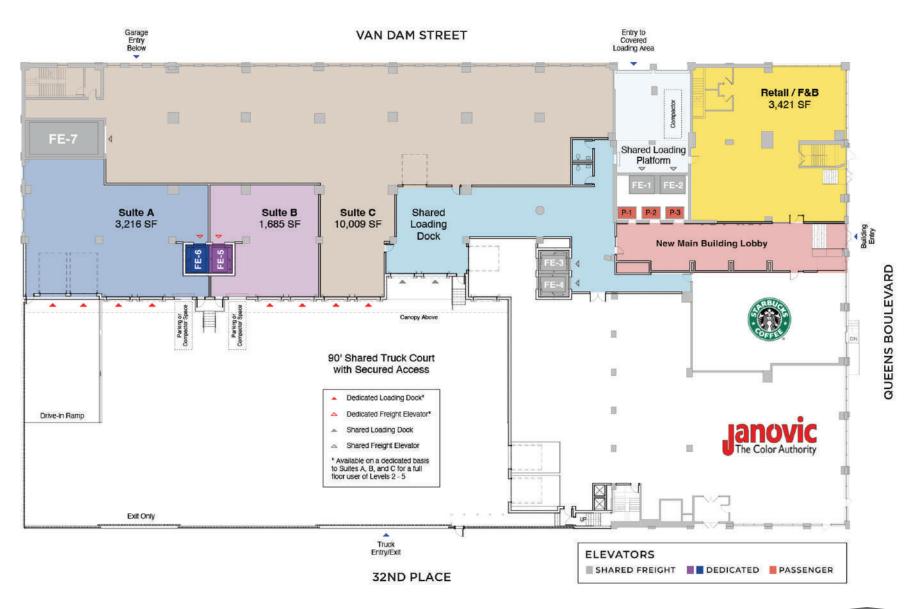
EACH FLOOR DIRECTLY SERVED BY A DEDICATED FREIGHT ELEVATOR



LEVEL 1 - PROPOSED PLAN





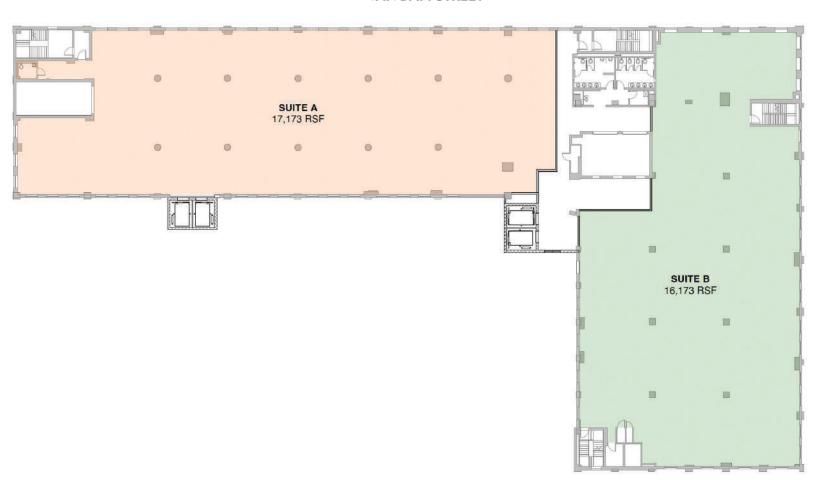




PROPOSED MULTI-TENANT TEST FIT OPTION 1



VAN DAM STREET



32ND PLACE



PROPOSED MULTI-TENANT TEST FIT OPTION 2



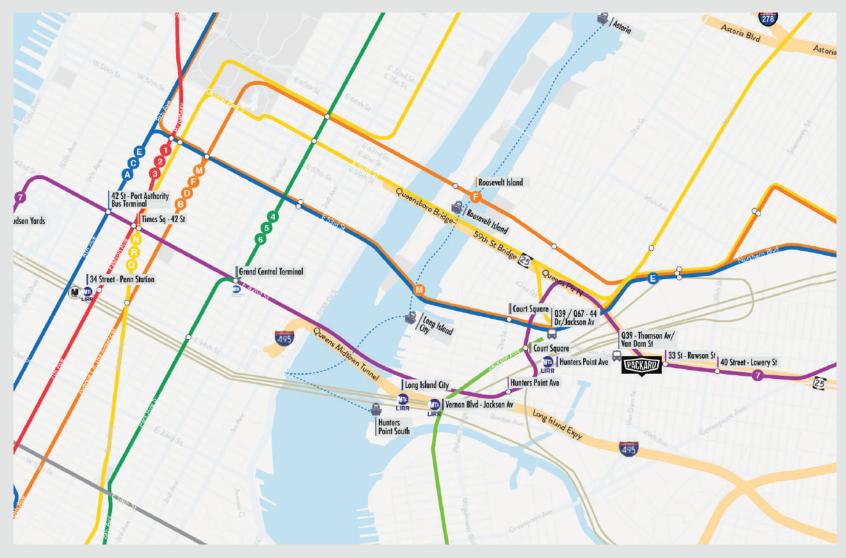
VAN DAM STREET



32ND PLACE



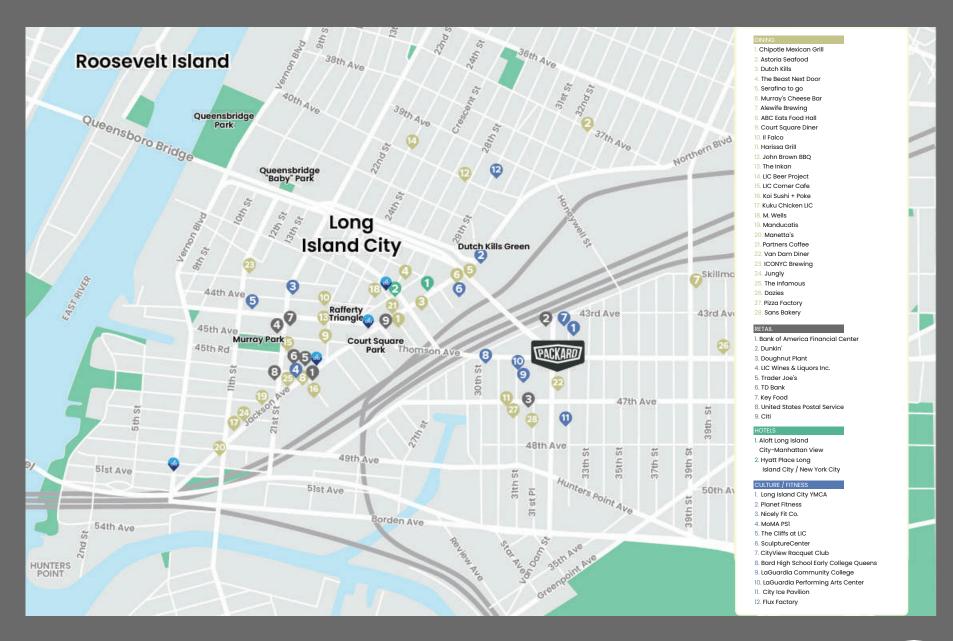
TRANSIT MAP



Strategically located in the heart of Long Island City, the Packard Motor Building offers tenants an unparalleled transportation network with convenient connection to all five boroughs, Long Island, New Jersey and beyond. The Property is across the street from the 33rd-Rawson 7 subway station and a quick walk from the Queens Plaza and Court Square stations, offering direct access to Manhattan via the 7, E, G, M and R lines and the LIRR. It is also easily accessible by all major roadways, highways and three international airports with immediate access to the LIE, Midtown Tunnel and Queensboro Bridge.



LOCAL AMENITIES





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A VIBRANT NEIGHBORHOOD

Over the last decade, LIC has established itself as the pride of Queens, revered for its industrial character, sweeping views, and unmatched amenities. The dynamic neighborhood abounds with art galleries and fitness studios, world-class shopping, and top-notch restaurants. There are now over 170,000 residents, 6,800 business and 115,000 employees in LIC, making it one of NYC's fastest growing submarkets.





The New Packa

This great new medium-priced line is making th kind of news you like to read: "a truly big car that 'lowest-price' buyers find interesting."

That's the new Pockard CLIPPER story in headlines. The rest of it only you can write...on the road! comparison, because in the CLIPPER we've got values you'll find only in a car made by Packard, America's most experienced pro-

automobile on today's highways. We especial If you'll think a n that with a dolled-s



A HISTORY OF MOMENTUM

The Property originally served as a car manufacturing plant for the illustrious Packard Motor Company. The Property opened its doors in 1909 as the "Queens Boulevard Factory" coined by its creator, Albert Kahn, the first to utilize cast concrete construction for more expansive open spaces. The Packard Motor Building has a rich history in LIC, serving various functions throughout the 20th century from manufacturing to warehouse and lab uses.



SPECIFICATIONS

Address

32-02 Queens Blvd Long Island City, NY 11101

Cross Streets

Van Dam Street and 32nd Place

Building Owner

Greenfield Partners and Related

Building Size

325,000 SF

Number of Floors

8 + Cellar

Year Constructed

1909 (Phase I); 1916 (Phase II); 2024 (Redevelopment)

Structure

Reinforced Concrete Frame Reinforced Concrete Slab with 125lb live load Column Spacing: 25' x 25' (Van Dam wing) 27' x 26' (Queens Blvd wing)

Slab-to-Slab Heights

Ground: 17'-6" with 17'-0" clear to slab Levels 2 – 7: 14'-0" with 13'-4" clear to slab Level 8: 20'-0" 19'-4" clear to slab

Telecommunication

Verizon and Spectrum

Gas

5" Existing Low Pressure Service

Domestic Water

3" Existing Service (2) 100-gallon Natural Gas Water Heaters

HVAC

Cooling: Per Tenant requirements Heating: Hydronic Radiators supplied by (2) 10,500 MBH Boilers

Life Safety

New ARCS fire alarm system Fully Sprinklered with 6" Standpipe Risers

Elevators

(3) Passenger Elevators with Complete Modernization (7) Freight Elevators

FE1 74sf 7'-5" x 9'-11" x 8'-0" (WxLxH); 8,000lb Capacity FE2 74sf 7'-5" x 9'-11" x 8'-0"; 3,000lb Capacity FE3 51sf 5'-8" x 9'-0" x 9'-0"; 5,000lb Capacity FE4 51sf 5'-8" x 9'-0" x 9'-0"; 5,000lb Capacity FE5 51sf 5'-8" x 9'-0" x 9'-0"; 5,000lb Capacity FE6 51sf 5'-8" x 9'-0" x 9'-0"; 5,000lb Capacity FE7 29' x 10' x 12'; 14,000lb Capacity

Electrical

8,500 Amp Existing Service Installing (4) New 2500kVA transformers Up to (20) watts per RSF available to tenants 750kW Existing Emergency Generator to be replaced by 1000kW Future Emergency Generator

2nd Floor Roof Space Available for Tenant's Backup Generator

Retail Tenant

Starbucks, Janovic

Parking

(50) Covered Spaces in Parking Cellar (8) Private Spaces in Alley



CONTACT

For Leasing Information Please Contact:



Mitchell Arkin mitchell.arkin@cushwake.com 212.841.7522

John Peters john.peters@cushwake.com 212.841.7510

Joshua Branham joshua.branham@cushwake.com 212.698.5625

packardlic.com





