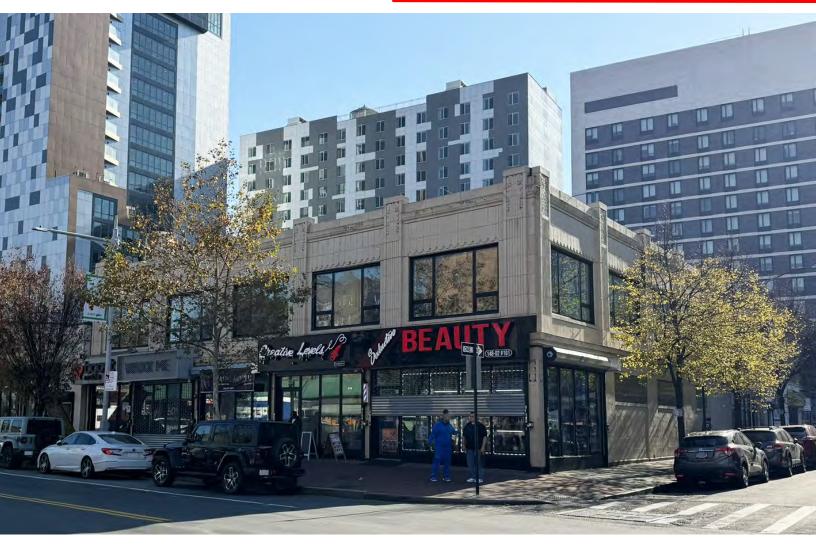
# **FOR SALE**



148-02 Jamaica Avenue Jamaica, Queens County, NY 11435

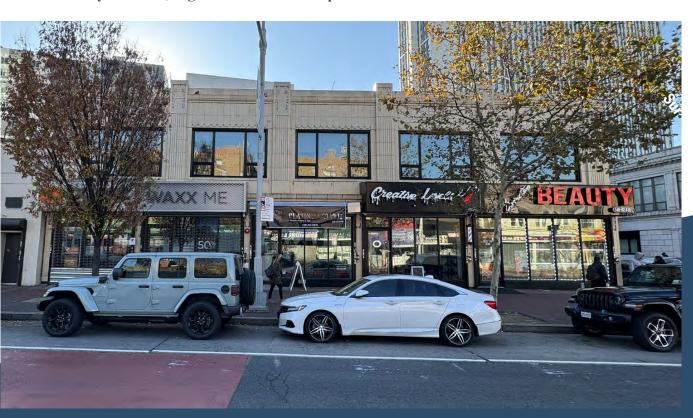
Two Story Commercial Building with Additional Air Rights Fully Leased Recently Rezoned - C6-4/R10 Equivalent - Special Downtown Jamaica District

Metro Commercial & Business Brokers, Inc. www.metrocbb.com

John Wilmarth 516 640-5440 Ext.1 john@metrocbb.com

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Jamaica is a densely populated fastest growing middle income neighborhoods in New York City. The site is located at the epicenter of intense new commercial and residential development. As of right zoning permits an additional 35,000 to 70,000 SF depending on use. Additionally the LIRR Jamaica Station, the subway at Jamaica Ave (E, J and Z lines), at Hillside Ave (F line) and numerous Bus Lines (Q6, Q8, Q9, Q17, Q20A/20B, Q30, Q44, Q54, Q56, Q60 and Q83) are all located near by just of the intersection of Sutphin Blvd. Minutes from Van Wyck Expressway. Site is surrounded by national, regional and local companies.







### **PROPERTY INFORMATION**

Address: 148-02 Jamaica Avenue SEC 148th Street

Jamaica, Queens County NY 11435

**Block/Lot:** 9996/1

Two Story Commercial Building, Full Basement

Lot Area: 8,700 SF GLA: 15,000 SF

## **INCOME**

Gross: \$774,634 RE Tax 25/26 151,315 Insurance: 20,000 Expenses: 19,835

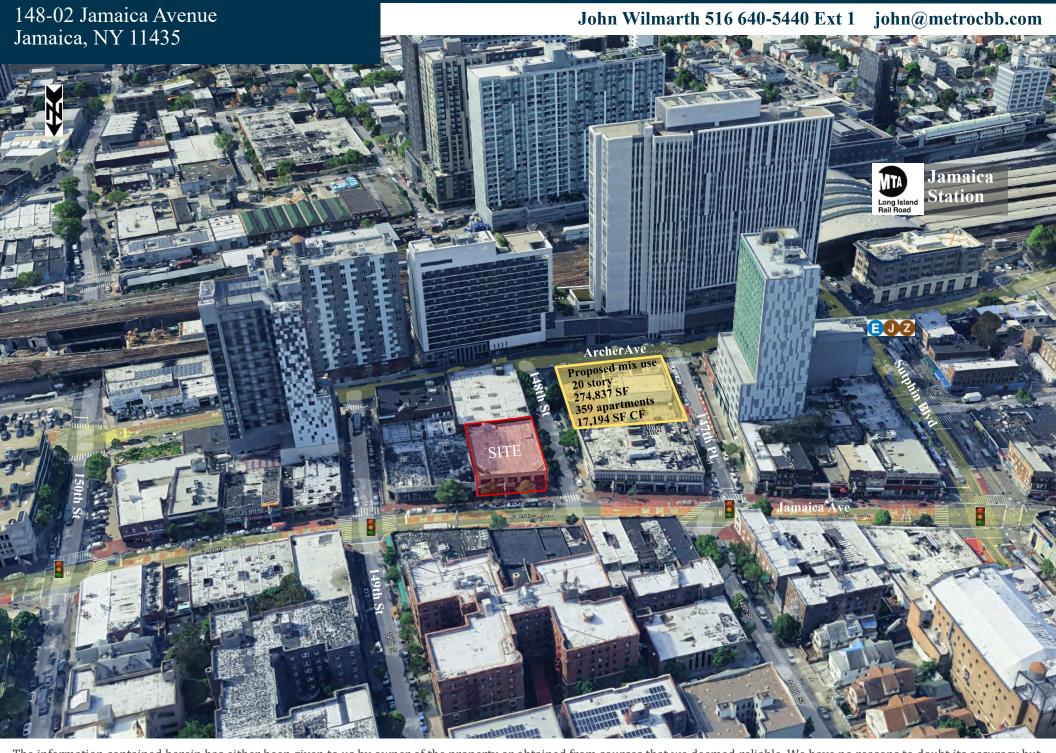
NOI: \$583,484

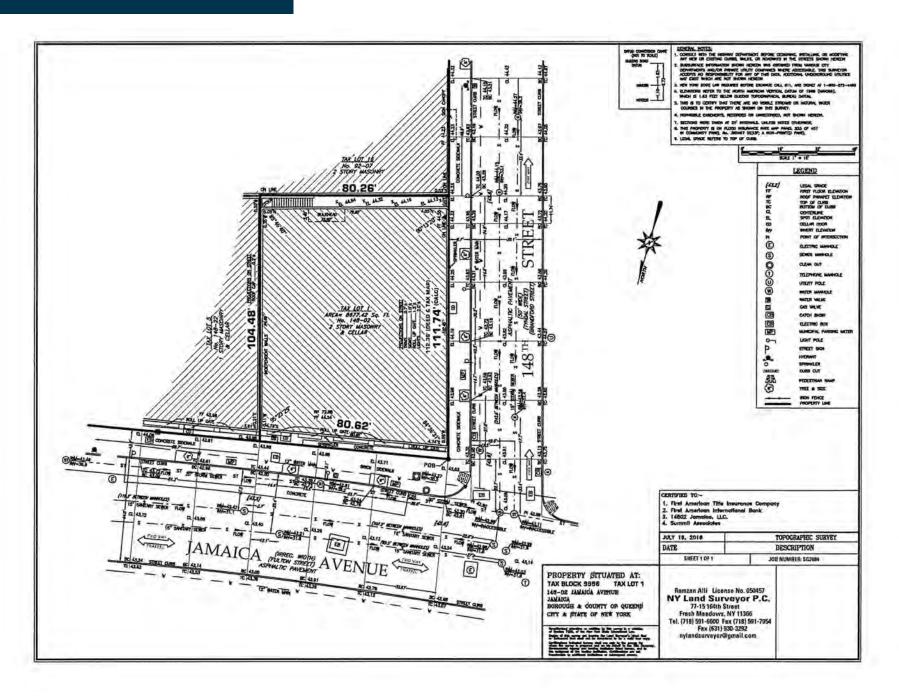
#### **ZONING C6-4/R10**

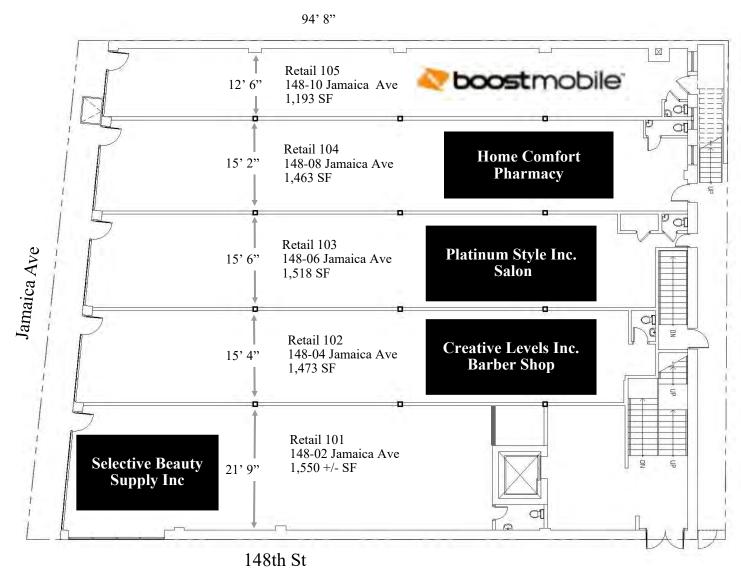
**FAR** 

Residential: 10.00
Inclusionary: 12.00
Commercial: 10.00
Community Facility: 10.00

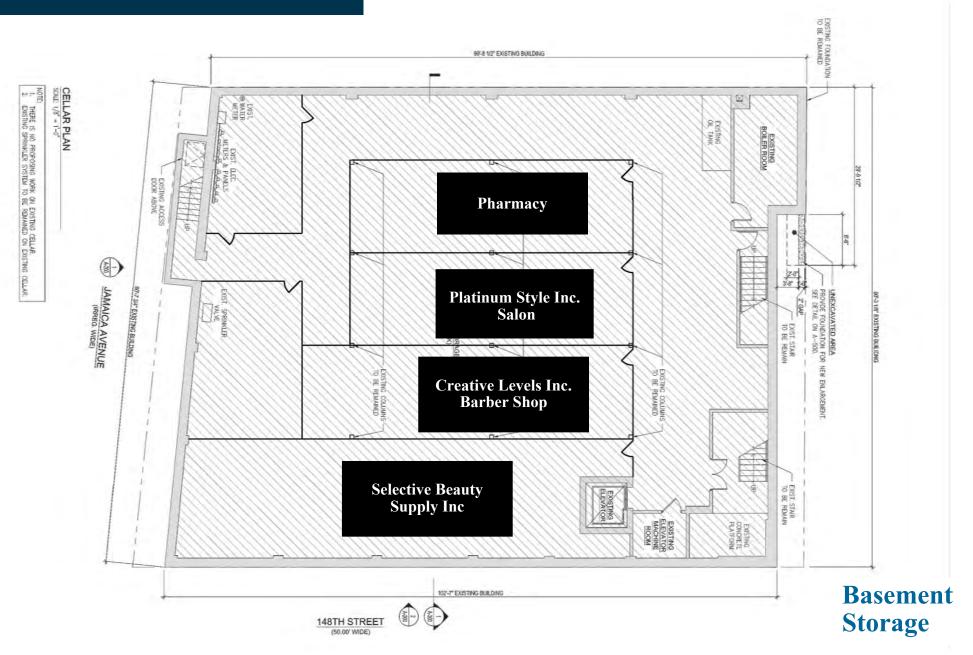
2025	1 Mile	3 Mile	5 Mile		
Estimated Population	187,700	908,500	2,000,000		
Estimated Median HH In-	\$78,300	\$85,900	\$83,100		

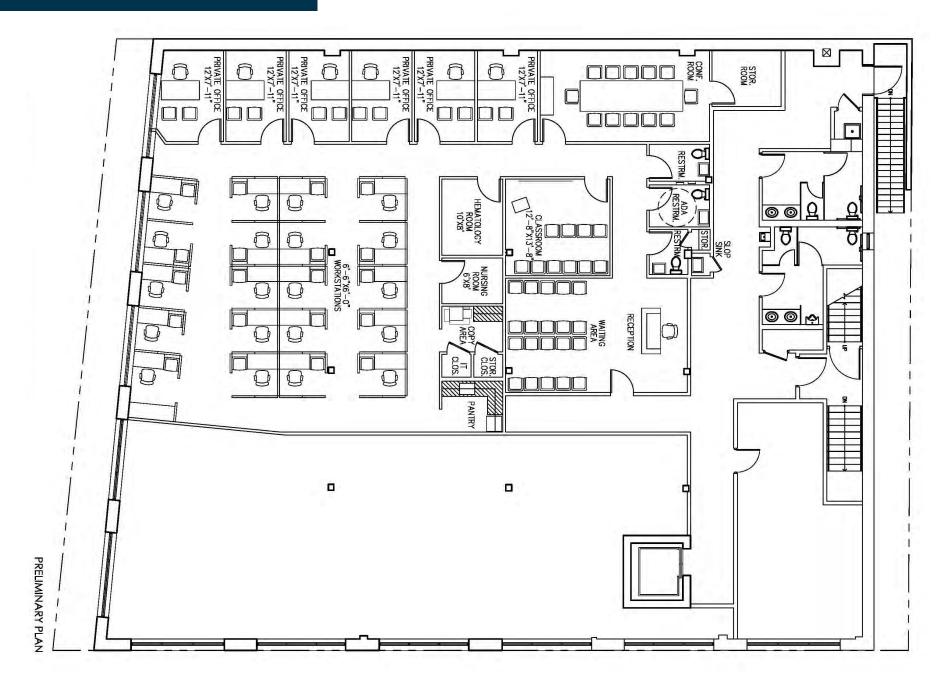






**First Floor** 





**C6 districts** permit a wide range of high-bulk commercial uses requiring a central location. Most C6 districts are in Manhattan, Downtown Brooklyn and Downtown Jamaica; a C6-3D district is mapped in the Civic Center area of the Bronx. Corporate headquarters, large hotels, department stores and entertainment facilities in high-rise mixed buildings are permitted in C6 districts.

C6-1, C6-2 and most C6-3 districts, typically mapped in areas outside central business cores, such as the Lower East Side and Chelsea, have a commercial floor area ratio (FAR) of 6.0; the C6-3D district has an FAR of 9.0. C6-4 through C6-9 districts, typically mapped within the city's major business districts, have a maximum FAR of 10.0 or 15.0, exclusive of any applicable bonus. Floor area may be increased by a bonus for a public plaza or Inclusionary Housing.

C6 districts are widely mapped within special districts. C6-4.5, C6-5.5, C6-6.5 and C6-7T districts are mapped only within the Special Midtown District and have unique floor area ratios and bonus rules. C6-1G, C6-2G, C6-2M and C6-4M districts are mapped in Chinatown and Chelsea and in the Special Garment Center District, and have rules for the conversion of non-residential space to residential use. C6 districts are well served by mass transit, and off-street parking is generally not required, except within the C6-3D district.

	General Central Commercial District													
<b>C</b> 6	C6-1	C6-2	C6-3	C6-4 C6-8	C6-5	C6-7	C6-6 C6-9	C6-1A	C6-2A	C6-3A	C6-3D	C6-3X	C6-4A	C6-4X
Commercial FAR		6.0	6.0		.0 15.0		6.0		9.0	6.0	10.0			
Residential District Equivalent	R7-2	R8	R9	R10				R6	R8A	R9A	R9D	R9X	R10A	R10X
Required Accessory Parking PRC-B		None												
Permitted Sign Regulations (surface area)	5 X street frontage (500 of tot			of total)	No res	triction		5 X street frontage (500 of total)						

Tower regulations allow a building to penetrate the sky exposure plane, which results in buildings taller than those allowed under Quality Housing regulations. Most of Midtown and Lower Manhattan are mapped R10 districts or high density commercial districts with an R10 residential district equivalent.

Standard towers, which do not require a base, are permitted only on narrow streets in R10, C1-9 and C2-8 districts, and on both wide and narrow streets in primarily Commercial Districts (C4-6, C4-7, C5, C6-4, C6-5, C6-6, C6-7, C6-8, C6-9). The tower footprint may cover no more than 40% of the area of the zoning lot, or up to 50% on lots smaller than 20,000 square feet. Like a tower-on-a-base, a standard tower must be set back from the street line at least 10 feet on a wide street, and 15 feet on a narrow street. Unlike a tower-on-a-base, there is no minimum lot coverage requirement and no rule regarding distribution of floor area. In mixed buildings, a floor area bonus of up to 20% can be achieved by providing a public plaza.

#### **High-Density Non-Contextual Residence District**

		FAR	Open Space	Lot Coverage		Base Height	Sky Exposure	Tower Lot	DU	Required Parking	
R10			Ratio	Corner	Other		Plane	Coverage	Factor	Basic	IRHU
		max.	range	max		min-max	ly.	min-max	<u>,                                    </u>	min.	
Standard Tower	Basic	10.00	n/a	n/	i	n/a	Starts at 85 ft	n/a-40%	680	40% of DU	12% of IRHU
Tower-on-a- base	Basic			100% 70	700/	60-85 ft	n/a	30%-40%			
	Inclusionary	12.00			7 0 %						