

89 Hanson Place - Fort Greene Multifamily

{Rc} Realty Collective

Licensed Real Estate Brokers



Classic Fort Greene Brownstone - Cash Flowing with 5.5% Projected Cap Rate

Discover a charming piece of Fort Greene history in this well-preserved four-story brownstone, where classic craftsmanship meets contemporary comfort. This handsome building showcases soaring ceilings, original hardwood floors, opulent crown moldings, distinctive arches, and tall windows on both sides of the building that allow unobstructed light to shine in. Beyond its architectural appeal, this 7-unit building presents an exceptional investment opportunity, offering an impressive projected net operating income of \$137K and an attractive 5.5% cap rate at asking price in one of Brooklyn's most coveted neighborhoods.

The building's versatile layout includes four market-rate units on the parlor and 2nd floors, complemented by three rent-stabilized units on the ground and 3rd floors. This configuration presents an ideal scenario for investors seeking strong returns or owner-occupants interested in converting the parlor and 2nd floors into a spacious duplex while maintaining excellent income from the remaining units.

All units have been consistently maintained and kept up to date aesthetically, ensuring that should the building remain an investment with the same unit distribution, no cosmetic improvements will be needed. The property's fully occupied status, with meticulously screened and reliably paying tenants, provides immediate stability for any investor.

Located in an optimal area, this brownstone offers unparalleled access to all of the city's amenities. Enjoy proximity to more train lines than anywhere else in the city, putting all of New York at your doorstep. The vibrant neighborhood boasts some of Brooklyn's hottest restaurants such as Thea, Miss Ada, and Evelina, the renowned Brooklyn Academy of Music (BAM), and beloved Fort Greene Park, all within blocks.

While situated near some of Brooklyn's most desirable landmarked blocks, this property is not itself on a preserved block. With 2000 sq ft of unused FAR, there are many possibilities for development, allowing investors to maximize the property's potential.

A true gem in Fort Greene, this beautiful, classic brownstone presents an unbeatable combination of architectural integrity, location, and investment credentials. Whether you're an investor seeking strong returns or an end-user looking for a home with income potential, this property offers outstanding opportunities in one of Brooklyn's most desirable neighborhoods.

Contact Megan Walsh at megan@realtycollective.com or 914-882-1169 to learn more!

BUILDING EXTERIOR





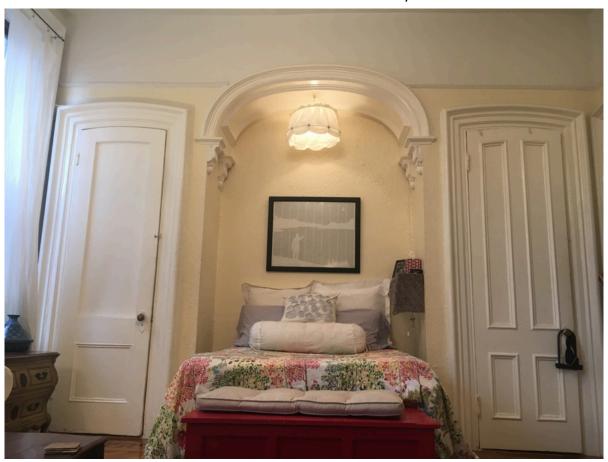


APARTMENT 1F - PARLOR FLOOR STUDIO, BUILDING FRONT





APARTMENT 1R - PARLOR FLOOR STUDIO, BUILDING REAR





APARTMENT 2F - 2ND FLOOR 1-BEDROOM, BUILDING FRONT





APARTMENT 2R - 2ND FLOOR 1-BEDROOM, BUILDING REAR



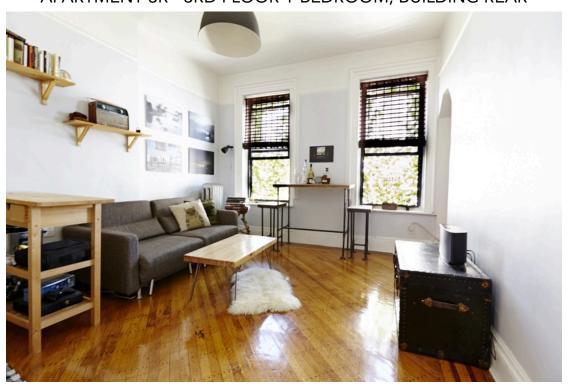


APARTMENT 3F - 3RD FLOOR 1-BEDROOM, BUILDING FRONT



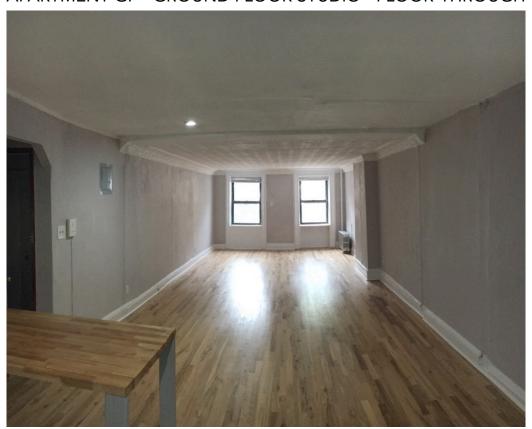


APARTMENT 3R - 3RD FLOOR 1-BEDROOM, BUILDING REAR





APARTMENT GF - GROUND FLOOR STUDIO - FLOOR-THROUGH





BATHROOMS







1F 1R 2F





2R 3F





R GROUND FLOOR

Current Income		Projected Income		Expenses	
GF (stabilized)	\$1,241.93	GF (stabilized)	\$1,276.08	Taxes	\$16,421.00
1F	\$2,200.00	1F	\$2,250.00	Insurance	\$11,969.00
1R	\$1,700.00	1R	\$2,250.00	Electric	\$1,537.00
2F	\$2,000.00	2F	\$2,600.00	Water/Sewer	\$9,241.00
2R	\$2,150.00	2R	\$2,600.00	Heat/Hot Water (Gas)	\$3,779.00
3F (stabilized)	\$1,942.97	3F (stabilized)	\$1,996.40		\$42,947.00
3R (stabilized)	\$1,991.18	3R (stabilized)	\$2,045.94		
Total Monthly Income	\$13,226.08	Total Monthly Income	\$15,018.42		
Total Current Annual Income	\$158,713.00	Total Projected Annual Income	\$180,221.00	Total Annual Expenses	\$42,947.00
				Current Net Operating Income	\$115,766.00
				, ,	
				Projected Net Operating Income	\$137,274.00

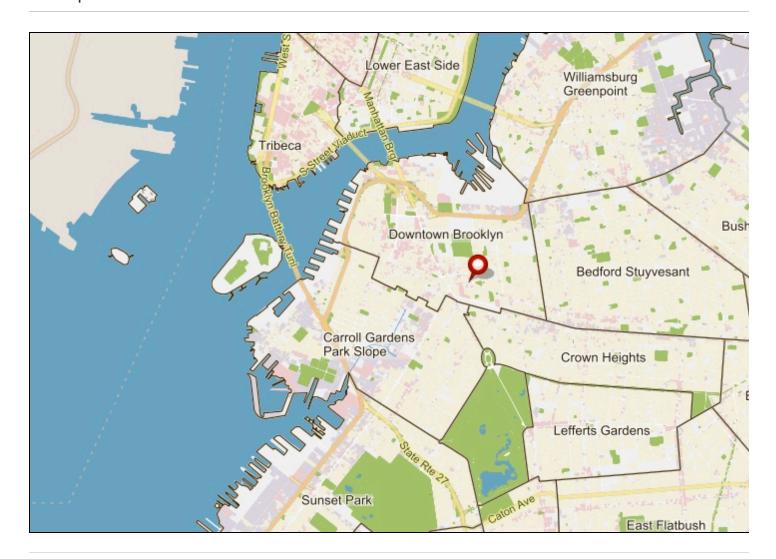
89 Hanson Pl, Brooklyn, NY 11217

General

1. Overview

Address		Building	
Property address	89 Hanson Pl	Building class	Converted Dwellings or
Zip code	11217		Rooming House (C5)
Neighborhood	Fort Greene	Square feet	2,700
Borough	Brooklyn	Building dimensions	20 ft x 45 ft
Block & lot	02115-0016	Buildings on lot	1
		Stories	3
Owner		Roof height	43 ft
		Year built	1930
Name		Structure type	Rooming house
Address		Construction type	Masonry
People Search		Grade	c
	05 (07 (0004	Use	
Purchase date	05/07/2021	Pacidontial units (DOE)	7
Purchase price	\$0	Residential units (DOF)	2,700
Conditions	Sale between relatives	Residential sqft	386
Property Taxes		Average residential unit size Certificate(s) of occupancy	Click here
Tax class	2В	Floor Area Ratio (FAR)	
Property tax	\$16,463		
Lot		Residential FAR	4
LOT		Facility FAR	4
Lot sqft	1,176	FAR as built	2.30
Lot dimensions	20 ft x 57 ft	Maximum usable floor area	4,704
Ground elevation	70 ft	Usable floor area as built	2,705
Corner lot	No	Unused FAR	1,999
Zoning		Violations	
Zoning districts	R7A, C2-4	DOB violations	1
Zoning map	16c	ECB violations	1
Zoming map	100	HPD violations	None

3. Maps



Community district School district Census tract Lat long Closest police stationClosest fire stationTax map

Sanborn map

0.31 Miles 0.30 Miles 30706 302 036

40.68574, -73.97394

Battery Park

Parcel Vicinity

1. Zoning

New York City is divided into three basic zoning districts: residential (R), commercial (C) and manufacturing (M). These basic zoning districts are subdivided by the intensity of use. Development is governed by the use, bulk, and parking requirements of the zoning district.



	ence districts		ning overlays
Lo	ow density residence	***	Special purpose
M	edium and high density residence		Limited height d
Comm	nercial districts		Commercial ove
N N	eighborhood commercial		
G	eneral commercial	Rez	oning
III St	pecialty commercial	820	Rezoning propos
		***	Rezoning recent
Manuf	facturing districts		-
D	istricts that permit residence		
D	istricts that do not permit residence		
Pa	arks		

Zoning Designation

Residential R7A Frontage(s) Hanson Place(wide)
Commercial C2-4

Rezoning Projects

We have no information to indicate that there is a rezoning planned.

For more information about zoning district regulations, click here.





The contextual Quality Housing regulations, which are mandatory in R7A districts, typically produce high lot coverage, seven- and eight-story apartment buildings, blending with existing buildings in many established neighborhoods. R7A districts are mapped along Prospect Park South and Ocean Parkway in Brooklyn, Jackson Heights in Queens, and in Harlem and along the avenues in the East Village in Manhattan. More info

Commercial Overlay C2-4

R7A



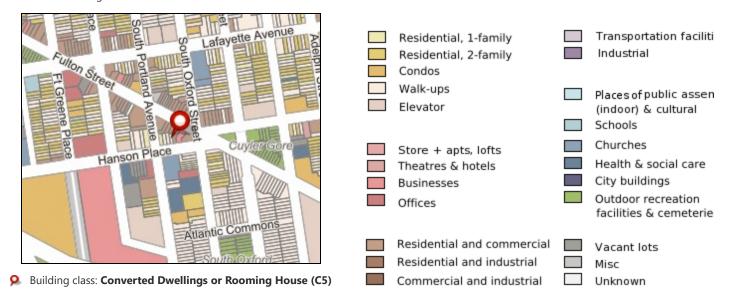
residence districts. Mapped along streets that serve local retail needs, they are found extensively throughout the city's lower- and medium-density areas and occasionally in higher-density districts. Typical retail uses include neighborhood grocery stores, restaurants and beauty parlors. C2 districts permit a slightly wider range of uses, such as funeral homes and repair services. In mixed buildings, commercial uses are limited to one or two floors and must always be located below the residential use. More info

Map Disclaimer: Our maps are not official zoning maps. The print version of the NYC Zoning Resolution, which includes the zoning maps, together with any amendments adopted by the City Council subsequent to the most recent update to the print version, remains the official version of the Zoning Resolution. All zoning descriptions have been taken from the NYC Planning official source.

2. Building Class

The building class specifies how a property is used or what type of building is present on that property. Building classes range from A to Z (excluding X). There are at most 10 different sub-classes within each building class (ranging from 0 to 10). These building classes cover all property uses from residential and commercial to government buildings and parks.

The full list of building classes can be found here.



3. Floor Area Ratio & Air Rights

There are many rules that limit what you can build on a lot and how large it can be. But the most important is the Floor Area Ratio, or FAR. The FAR is expressed as a ratio of the size of the building in square feet to the size of the lot in square feet. For example, if a lot is 2,000 square feet and has an allowable FAR of 4.0, then you cannot build a building larger than 8,000 square feet. Max FAR depends on several factors including zoning, location and use.

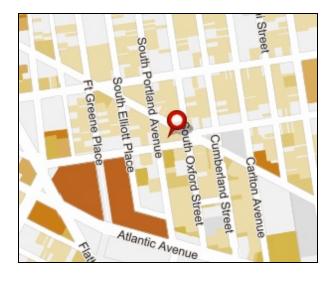
The maximum usable floor area is calculated by multiplying the size of the lot by the larger of the residential or commercial FAR.

Lot sqft	1	1,176
FAR	х	4
Maximum usable floor area	= 4	4,704

Available Air Rights by Parcel

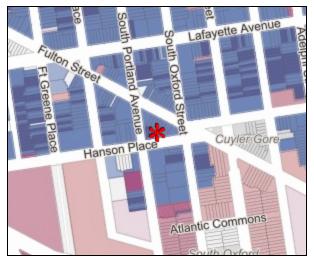
The building on this lot is smaller than the maximum set by the FAR. Thus it may be possible to add to the building (either more floors or an extension) or it may be possible to sell the "air rights" to a developer who owns a nearby lot. (Note: other factors may limit what you can do.)

Maximum usable floor area		4,704
Usable floor area as built	-	2,705
Unused FAR ("air rights")	=	1,999



Opportunity by parcel	Very little opportunity	
Above 250.000 sq. ft. 100.000 - 250.000 sq. ft. 60.000 - 100.000 sq. ft.		
Residential FAR		4
Facility FAR		4
FAR as built	2	2.30

4. Urban Landscape Maps



Click on the map to expand.

Year built: 1930

On this color-coded map, view the year each property was built.

>2020

2011-2020

2001-2010

1981-2000 1961-1980

1941-1960

1900-1940

<1900



Click on the map to expand.

Stories: 3

On this map, view the number of stories per building.

- 10 & Up stories
- 7 to 9 Stories
 - 5 to 6 Stories
- 4 Stories
- 3 Stories
- 2 Stories
- 1 Story
- No data