

Berger Realty

Since 1926



Berger Realty, Inc.
55th & Haven Avenue
Ocean City, NJ 08226
609-399-0040

info@bergerrealty.com



Berger Realty

Since 1926



Berger Realty, Inc.
55th & Haven Avenue
Ocean City, NJ 08226
609-399-0040

info@bergerrealty.com



636 Wisteria, Atlantic City, NJ, 08401

Price \$114,900.00



PROPERTY DETAILS

Total Rooms	3
Bedrooms	1
Baths Full	1
Baths Half	0
Year Built	
Type	Single Family
Block Number	7
Listing #	585194
Taxes	1597.00

COMMENTS

Welcome to 636 Wisteria Ave. in Atlantic City's coveted Chelsea Heights, conveniently located just off the Blackhorse Pike with easy access from the expressway. This property is in close proximity to all the premier attractions Atlantic City offers. While it does require some TLC, it holds immense potential as a lucrative Airbnb or rental property. Don't miss out on this...

PROPERTY FEATURES

OutsideFeatures	ParkingGarage	Heating	Cooling
Deck	None	Gas-Natural	Window Units
Water	Sewer		
Public	Public Sewer		

CONTACT



Ask for Brent Kolmer
Berger Realty Inc
109 E 55th St., Ocean City
Call: 609-287-2888
Email to: bak@bergerrealty.com

Scan to see Property page.



636 Wisteria, Atlantic City, NJ, 08401

Price \$114,900.00



PROPERTY DETAILS

Total Rooms	3
Bedrooms	1
Baths Full	1
Baths Half	0
Year Built	
Type	Single Family
Block Number	7
Listing #	585194
Taxes	1597.00

COMMENTS

Welcome to 636 Wisteria Ave. in Atlantic City's coveted Chelsea Heights, conveniently located just off the Blackhorse Pike with easy access from the expressway. This property is in close proximity to all the premier attractions Atlantic City offers. While it does require some TLC, it holds immense potential as a lucrative Airbnb or rental property. Don't miss out on this...

PROPERTY FEATURES

OutsideFeatures	ParkingGarage	Heating	Cooling
Deck	None	Gas-Natural	Window Units
Water	Sewer		
Public	Public Sewer		

CONTACT



Ask for Brent Kolmer
Berger Realty Inc
109 E 55th St., Ocean City
Call: 609-287-2888
Email to: bak@bergerrealty.com

Scan to see Property page.

