

Berger Realty

Since 1926



Berger Realty, Inc.
3160 Asbury Avenue
Ocean City, NJ 08226
1-877-237-4371 / 609-399-0076
info@bergerrealty.com



332 Massachusetts Ave, Atlantic City, NJ, 08401

Price \$290,000.00

PROPERTY DETAILS

Total Rooms	6
Bedrooms	3
Baths Full	1
Baths Half	1
Year Built	
Type	Single Family
Block Number	426
Listing #	597407
Taxes	2900.00

COMMENTS

Remarkable twin house at 332 N Massachusetts Ave, Atlantic City! This charming property features 3 bedrooms and 1.5 baths, making it ideal for Airbnb hosting or comfortable living. Enjoy stunning bay views right across from the historic Gardner's Basin. Conveniently located near all the casinos, beaches, and dining options—this is the perfect spot for your next adventure...

PROPERTY FEATURES

ParkingGarage	Heating	Cooling	Water
None	Gas-Natural	Central	Public

Sewer
Public Sewer

CONTACT



Ask for Thomas Byrne
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 215-327-9152
Email to: tfb@bergerrealty.com

Scan to see Property page.



Berger Realty

Since 1926



Berger Realty, Inc.
3160 Asbury Avenue
Ocean City, NJ 08226
1-877-237-4371 / 609-399-0076
info@bergerrealty.com



332 Massachusetts Ave, Atlantic City, NJ, 08401

Price \$290,000.00

PROPERTY DETAILS

Total Rooms	6
Bedrooms	3
Baths Full	1
Baths Half	1
Year Built	
Type	Single Family
Block Number	426
Listing #	597407
Taxes	2900.00

COMMENTS

Remarkable twin house at 332 N Massachusetts Ave, Atlantic City! This charming property features 3 bedrooms and 1.5 baths, making it ideal for Airbnb hosting or comfortable living. Enjoy stunning bay views right across from the historic Gardner's Basin. Conveniently located near all the casinos, beaches, and dining options—this is the perfect spot for your next adventure...

PROPERTY FEATURES

ParkingGarage	Heating	Cooling	Water
None	Gas-Natural	Central	Public

Sewer
Public Sewer

CONTACT



Ask for Thomas Byrne
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 215-327-9152
Email to: tfb@bergerrealty.com

Scan to see Property page.

