



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

PPOPERTY DETAILS



807 8th St, 508, Ocean City, NJ, 08226

Price \$183,000.00



PROPERTY DETAILS	
Total Rooms	1
Bedrooms	0
Baths Full	1
Baths Half	0
Year Built	1928
Type	Condo
Block Number	702
Listing #	592528
Taxes	314.00

COMMENTS

Here comes another chance to start your real estate journey in Ocean City, NJ or start creating the summer you\'ve always wanted at \"America\'s greatest Family Resort\" OCEAN CITY NJ. Unit #508 is finally up for grabs! Come and see this cozy and versatile efficiency studio located on the 5th floor at The Hanscom (formerly known as \"The Homestead). Unit #508 is perfect fo...

PROPERTY FEATURES

ParkingGarage	Heating	Cooling	Water
None	Baseboard	Ceiling Fan(s)	Public Water
	Flectric	Window Linite	

Sewer Public Sewer

> Ask for Michael Maina Berger Realty Inc 3160 Asbury Avenue, Ocean City

Call: 609-513-8383

Email to: mai@bergerrealty.com





Scan to see Property page.





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

PROPERTY DETAILS



807 8th St, 508, Ocean City, NJ, 08226

Price \$183,000.00



Total Rooms	1
Bedrooms	0
Baths Full	1
Baths Half	0
Year Built	1928
Туре	Condo
Block Number	702
Listing #	592528
Taxes	314.00

COMMENTS

Here comes another chance to start your real estate journey in Ocean City, NJ or start creating the summer you\'ve always wanted at \"America\'s greatest Family Resort\" OCEAN CITY NJ. Unit #508 is finally up for grabs! Come and see this cozy and versatile efficiency studio located on the 5th floor at The Hanscom (formerly known as \"The Homestead). Unit #508 is perfect fo...

PROPERTY FEATURES

ParkingGarage Heating Cooling Water

None Baseboard Ceiling Fan(s) Public Water

Electric Window Units

Sewer Public Sewer

CONTACT

Scan to see Property page.



Ask for Michael Maina Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-513-8383

Email to: mai@bergerrealty.com

