



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



3408 Haven Avenue, 217, Ocean City, NJ, 08226

Price \$219,000.00



PROPERTY DETAILS

Total Rooms	2
Bedrooms	0
Baths Full	1
Baths Half	0
Year Built	1979
Type	Condo
Block Number	3405
Listing #	573977
Taxes	636.00

COMMENTS

Welcome to the Crossings, unit 217 is a pool side location at the Crossings, this upgraded efficiency condo is being sold fully furnished and equipped. Enjoy relaxing on the outside chairs at the front entry door looking out to the pool and the other amenities. Nice queen size bed and queen size sleeper sofa. Kitchen area and full size bathroom. Crossings has a heated poo...

PROPERTY FEATURES

Exterior Concrete Vinyl	ParkingGarage None	Heating Electric	Cooling Wall Units
HotWater Electric	Water Public Water	Sewer Public Sewer	

CONTACT



Ask for Joe Young
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call:
Email to: jty@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



3408 Haven Avenue, 217, Ocean City, NJ, 08226

Price \$219,000.00



PROPERTY DETAILS

Total Rooms	2
Bedrooms	0
Baths Full	1
Baths Half	0
Year Built	1979
Type	Condo
Block Number	3405
Listing #	573977
Taxes	636.00

COMMENTS

Welcome to the Crossings, unit 217 is a pool side location at the Crossings, this upgraded efficiency condo is being sold fully furnished and equipped. Enjoy relaxing on the outside chairs at the front entry door looking out to the pool and the other amenities. Nice queen size bed and queen size sleeper sofa. Kitchen area and full size bathroom. Crossings has a heated poo...

PROPERTY FEATURES

Exterior Concrete Vinyl	ParkingGarage None	Heating Electric	Cooling Wall Units
HotWater Electric	Water Public Water	Sewer Public Sewer	

CONTACT



Ask for Joe Young
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call:
Email to: jty@bergerrealty.com

Scan to see Property page.

