

Berger Realty

Since 1928



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



2601 Pacific, Atlantic City, NJ, 08401

Price \$549,000.00



PROPERTY DETAILS

Total Rooms	
Bedrooms	0
Baths Full	0
Baths Half	0
Year Built	1978
Type	
Block Number	169
Listing #	586790
Taxes	10609.00

COMMENTS

Great investment opportunity to own (or lease to buy) a property located in Chelsea Development Area in Atlantic City. It is a mix-use, fully occupied multiple units building with three residential units on the second floor and one storefront on the first floor currently occupied by good, long term tenants. The current rental income is \$4000 per month. Since it's being ma...

PROPERTY FEATURES

Exterior	Heating	HotWater	Sewer
Stucco	Baseboard	Gas	Private
	Multi-Zoned		

CONTACT



Ask for Ken Sedberry
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-442-3850
Email to: kas@bergerrealty.com
http://www.buytheshore.com

Scan to see Property page.



Berger Realty

Since 1928



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



2601 Pacific, Atlantic City, NJ, 08401

Price \$549,000.00



PROPERTY DETAILS

Total Rooms	
Bedrooms	0
Baths Full	0
Baths Half	0
Year Built	1978
Type	
Block Number	169
Listing #	586790
Taxes	10609.00

COMMENTS

Great investment opportunity to own (or lease to buy) a property located in Chelsea Development Area in Atlantic City. It is a mix-use, fully occupied multiple units building with three residential units on the second floor and one storefront on the first floor currently occupied by good, long term tenants. The current rental income is \$4000 per month. Since it's being ma...

PROPERTY FEATURES

Exterior	Heating	HotWater	Sewer
Stucco	Baseboard	Gas	Private
	Multi-Zoned		

CONTACT



Ask for Ken Sedberry
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-442-3850
Email to: kas@bergerrealty.com
http://www.buytheshore.com

Scan to see Property page.

