



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



212 33rd, Longport, NJ, 08403

Price \$1,650,000.00



PROPERTY DETAILS

Total Rooms	6
Bedrooms	3
Baths Full	2
Baths Half	0
Year Built	1988
Type	Single Family
Block Number	88
Listing #	599985
Taxes	8828.00

COMMENTS

This unique single family home is perfectly situated on a wide street that offers peace and quiet while still being just a short stroll to an array of great restaurants and local hotspots. This one of a kind home stands out with its striking and unusual design offering a rare blend of artistry and function. This home offers a private state of the art endless pool, perfec...

PROPERTY FEATURES

Exterior	ParkingGarage	Heating	Cooling
Wood	None	Forced Air	Ceiling Fan(s)
		Gas-Natural	
Water	Sewer		
Public	Public Sewer		

CONTACT



Ask for Tanya Pinkerton
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-442-0418
Email to: tp@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



212 33rd, Longport, NJ, 08403

Price \$1,650,000.00



PROPERTY DETAILS

Total Rooms	6
Bedrooms	3
Baths Full	2
Baths Half	0
Year Built	1988
Type	Single Family
Block Number	88
Listing #	599985
Taxes	8828.00

COMMENTS

This unique single family home is perfectly situated on a wide street that offers peace and quiet while still being just a short stroll to an array of great restaurants and local hotspots. This one of a kind home stands out with its striking and unusual design offering a rare blend of artistry and function. This home offers a private state of the art endless pool, perfec...

PROPERTY FEATURES

Exterior	ParkingGarage	Heating	Cooling
Wood	None	Forced Air	Ceiling Fan(s)
		Gas-Natural	
Water	Sewer		
Public	Public Sewer		

CONTACT



Ask for Tanya Pinkerton
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-442-0418
Email to: tp@bergerrealty.com

Scan to see Property page.

