



Berger Realty, Inc. 55th & Haven Avenue Ocean City, NJ 08226 609-399-0040



info@bergerrealty.com

output

Description:

material to the second content of the

## 6 Macarthur Blvd, Somers Point, NJ, 08244





| Total Rooms  |          |
|--------------|----------|
| Bedrooms     | 0        |
| Baths Full   | 0        |
| Baths Half   | 0        |
| Year Built   |          |
| Туре         |          |
| Block Number | 1914     |
| Listing #    | 585798   |
| Taxes        | 27029.00 |

## **COMMENTS**

Welcome to \"The Passport Inn\" (6 MacArthur Blvd) a rare and exceptional opportunity to own a prime piece of real estate in the highly sought after area of Somers Point, NJ. This unique property features an impressive 8698 square feet of space made up of a 22-unit motel and an additional 3-bed 2-bath apartment, perfect for owner\'s quarters or additional rental/ABNB incom...

### **PROPERTY FEATURES**

OutsideFeatures Swimming Pool

## CONTACT

Scan to see Property page.



Ask for Kevin Halliday Berger Realty Inc 109 E 55th St., Ocean City Call: 609-425-7423 Email to: keh@bergerrealty.com







Berger Realty, Inc.
55th & Haven Avenue
Ocean City, NJ 08226
609-399-0040

info@bergerrealty.com



Price \$2,750,000.00

6 Macarthur Blvd, Somers Point, NJ, 08244

# PROPERTY DETAILS



Total Rooms
Bedrooms 0
Baths Full 0
Baths Half 0
Year Built
Type
Block Number 1914

**Listing #** 585798 **Taxes** 27029.00

## COMMENTS

Welcome to \"The Passport Inn\" (6 MacArthur Blvd) a rare and exceptional opportunity to own a prime piece of real estate in the highly sought after area of Somers Point, NJ. This unique property features an impressive 8698 square feet of space made up of a 22-unit motel and an additional 3-bed 2-bath apartment, perfect for owner\'s quarters or additional rental/ABNB incom...

#### PROPERTY FEATURES

OutsideFeatures Swimming Pool

## CONTACT

Scan to see Property page.



Ask for Kevin Halliday Berger Realty Inc 109 E 55th St., Ocean City Call: 609-425-7423

Email to: keh@bergerrealty.com

