

Berger Realty

Since 1926



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



105 22nd, North Wildwood, NJ, 08260

Price \$795,000.00

PROPERTY DETAILS

| | |
|--------------|------------------------|
| Total Rooms | 0 |
| Bedrooms | 0 |
| Baths Full | 0 |
| Baths Half | 0 |
| Year Built | |
| Type | Residential Vacant Lot |
| Block Number | 168 |
| Listing # | 250179 |
| Taxes | |

COMMENTS

This 50' x 100' vacant lot in North Wildwood, offers a fantastic opportunity for single-family home development. Approved for the construction of a custom home, this property also allows for the addition of a private pool and a detached low-speed vehicle garage, making it perfect for those seeking a coastal retreat with added convenience and luxury. This lot is just a sh...

PROPERTY FEATURES

CONTACT



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

Scan to see Property page.



Berger Realty

Since 1926



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



105 22nd, North Wildwood, NJ, 08260

Price \$795,000.00

PROPERTY DETAILS

| | |
|--------------|------------------------|
| Total Rooms | 0 |
| Bedrooms | 0 |
| Baths Full | 0 |
| Baths Half | 0 |
| Year Built | |
| Type | Residential Vacant Lot |
| Block Number | 168 |
| Listing # | 250179 |
| Taxes | |

COMMENTS

This 50' x 100' vacant lot in North Wildwood, offers a fantastic opportunity for single-family home development. Approved for the construction of a custom home, this property also allows for the addition of a private pool and a detached low-speed vehicle garage, making it perfect for those seeking a coastal retreat with added convenience and luxury. This lot is just a sh...

PROPERTY FEATURES

CONTACT



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

Scan to see Property page.

