



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

DDODEDTY DETAIL C



Chris Gaupp, Galloway Township, NJ, 08205

Price \$499,000.00

| | PROPERTY DETAILS |
|--|-------------------------|
| LINDEN | |
| 2 360 360 4 5 5 7 2 4 5 5 7 7 6 6 7 7 7 6 7 7 | Total Rooms |
| 6 7 8 5 6 7 8 0 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Bedrooms 0 |
| CHRIS GAUPP (Temeday ALMA AC.) | Baths Full 0 |
| 761 | Baths Half 0 |
| UNIPER | Year Built |
| 3 4 5 5 5 5 | Туре |
| 764 8 765 766 | Block Number 761 |
| DOMESTIC CONTROL OF THE PROPERTY OF THE PROPER | Listing # 592596 |
| TRUNTALOU STATE OF THE STATE OF | Taxes |
| | |

COMMENTS

Lowest price buildable parcel on Chris Gaupp Rd, 350 feet of frontage, 1.7 acres of high and dry land with no wetlands or wetlands buffers, adjacent property was for sale if you need additional property, situated near Stockton College, Atlantic Regional Medical Centre and Bacharach Institute for Rehabilitation, Atlanticare. Excellent access to Rt 30, Garden State Parkway, ...

PROPERTY FEATURES

CONTACT

Scan to see Property page.



Ask for James Gray Haenn Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 215-421-7609

Email to: jgh@bergerrealty.com







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



Chris Gaupp, Galloway Township, NJ, 08205

Price \$499,000.00



Block Number 761 592596 **Taxes**

COMMENTS

Lowest price buildable parcel on Chris Gaupp Rd, 350 feet of frontage, 1.7 acres of high and dry land with no wetlands or wetlands buffers, adjacent property was for sale if you need additional property, situated near Stockton College, Atlantic Regional Medical Centre and Bacharach Institute for Rehabilitation, Atlanticare. Excellent access to Rt 30, Garden State Parkwav. ...

PROPERTY FEATURES

CONTACT

Scan to see Property page.



Ask for James Gray Haenn **Berger Realty Inc** 3160 Asbury Avenue, Ocean City Call: 215-421-7609

Email to: jgh@bergerrealty.com

