



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

PROPERTY DETAILS



331 Lincoln Ave, Vineland, NJ, 08360

Price \$469,000.00

Scan to see Property page.



= =	
Total Rooms	10
Bedrooms	4
Baths Full	2
Baths Half	0
Year Built	
Туре	Single Family
Block Number	7101
Listing #	597773
Taxes	7911.00

COMMENTS

You don't find homes like this anymore, and you definitely don't find them on nearly five acres. Welcome to 331 Lincoln Ave in Buena, New Jersey, a rare blend of space, updates, and potential that's almost impossible to come by in today's market. This isn't a flip, and it's not a cookie-cutter build, it's a property with substance, character, and room to grow...

PROPERTY FEATURES

ParkingGarage Heating Cooling Water **Detached Garage** Baseboard Electric Private Two Car **Flectric** Window Units

Sewer Septic

CONTACT



Ask for Tom Melchionni Berger Realty Inc 3160 Asbury Avenue, Ocean City Call: 609-602-8208

Email to: tom@bergerrealty.com





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



597773

7911.00

331 Lincoln Ave, Vineland, NJ, 08360

Price \$469,000.00



PROPERTY DETAILS **Total Rooms** 10 **Bedrooms Baths Full Baths Half** Year Built Single Family Type **Block Number** 7101

COMMENTS

Listing #

Taxes

You don't find homes like this anymore, and you definitely don't find them on nearly five acres. Welcome to 331 Lincoln Ave in Buena, New Jersey, a rare blend of space, updates, and potential that's almost impossible to come by in today's market. This isn't a flip, and it's not a cookie-cutter build, it's a property with substance, character, and room to grow...

PROPERTY FEATURES

ParkingGarage Heating Cooling Water Private **Detached Garage** Baseboard Electric Two Car Flectric Window Units

Sewer Septic

CONTACT

Scan to see Property page.



Ask for Tom Melchionni **Berger Realty Inc** 3160 Asbury Avenue, Ocean City Call: 609-602-8208

Email to: tom@bergerrealty.com

