



Berger Realty, Inc 1330 Bay Avenue Ocean City, NJ 08226 609-391-1330/609-391-1300 info@bergerrealty.com

PROPERTY DETAILS



420 Philadelphia, Egg Harbor City, NJ, 08215

Price \$320,000.00



FROFERITI	DETAILS
Total Rooms	8
Bedrooms	3
Baths Full	1
Baths Half	1
Year Built	
Туре	Single Family
Block Number	315
Listing #	601620
Taxes	6139.00

COMMENTS

Beautifully renovated home at 420 Philadelphia Ave in Egg Harbor City! This move-in ready gem features brand new flooring throughout, fresh sheetrock, stylish new trim, and all new doors. The home is upgraded with brand new electric and a brand new HVAC system for year-round comfort and efficiency. Enjoy cooking in the stunning new kitchen complete with modern finishes and...

PERTY	

ParkingGarage	Basement	Heating	Cooling
None	Unfinished	Hot Water	Central

HotWater Water Sewer

Gas Public Public Sewer

CONTACT

Scan to see Property page.



Ask for Adelaide Misal Berger Realty Inc 1330 Bay Avenue, Ocean City Call: 609-204-4084

Email to: ahm@bergerrealty.com







Berger Realty, Inc 1330 Bay Avenue Ocean City, NJ 08226 609-391-1330/609-391-1300 info@bergerrealty.com REALTOR

6139.00

Price \$320,000.00

420 Philadelphia, Egg Harbor City, NJ, 08215

PROPERTY DETAILS



 Total Rooms
 8

 Bedrooms
 3

 Baths Full
 1

 Baths Half
 1

 Year Built
 Single Family

 Block Number
 315

 Listing #
 601620

COMMENTS

Taxes

Beautifully renovated home at 420 Philadelphia Ave in Egg Harbor City! This move-in ready gem features brand new flooring throughout, fresh sheetrock, stylish new trim, and all new doors. The home is upgraded with brand new electric and a brand new HVAC system for year-round comfort and efficiency. Enjoy cooking in the stunning new kitchen complete with modern finishes and...

ParkingGarageBasementHeatingCoolingNoneUnfinishedHot WaterCentral

HotWater Water Sewer

Gas Public Public Sewer

CONTACT

Scan to see Property page.



Ask for Adelaide Misal Berger Realty Inc 1330 Bay Avenue, Ocean City Call: 609-204-4084 Email to: ahm@bergerrealty.com

