

Berger Realty

Since 1928



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



27 Rhode Island, Atlantic City, NJ, 08401

Price \$250,000.00

PROPERTY DETAILS

Total Rooms	0
Bedrooms	0
Baths Full	0
Baths Half	0
Year Built	
Type	
Block Number	124
Listing #	602241
Taxes	6334.00

COMMENTS

Investor Opportunity – 4-Unit Multifamily Property (Sold As-Is) This 4-unit multifamily property has been fully gutted and is ready for your vision! The hard work has been started—now bring your plans and finish to your specifications. Perfect opportunity for an investor or contractor looking for a renovation project with great income potential. Property is being sold...

PROPERTY FEATURES

ParkingGarage	Basement	Heating	Water
None	Outside Entrance	Gas-Natural	Public

Sewer
Public Sewer

CONTACT



Ask for Patricia (Trish) Spengler
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-425-9254
Email to: pjs@bergerrealty.com

Scan to see Property page.



Berger Realty

Since 1928



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



27 Rhode Island, Atlantic City, NJ, 08401

Price \$250,000.00

PROPERTY DETAILS

Total Rooms	0
Bedrooms	0
Baths Full	0
Baths Half	0
Year Built	
Type	
Block Number	124
Listing #	602241
Taxes	6334.00

COMMENTS

Investor Opportunity – 4-Unit Multifamily Property (Sold As-Is) This 4-unit multifamily property has been fully gutted and is ready for your vision! The hard work has been started—now bring your plans and finish to your specifications. Perfect opportunity for an investor or contractor looking for a renovation project with great income potential. Property is being sold...

PROPERTY FEATURES

ParkingGarage	Basement	Heating	Water
None	Outside Entrance	Gas-Natural	Public

Sewer
Public Sewer

CONTACT



Ask for Patricia (Trish) Spengler
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-425-9254
Email to: pjs@bergerrealty.com

Scan to see Property page.

