



214 23rd
North Wildwood, NJ 08260

Asking \$1,295,000.00



COMMENTS

Welcome to 214 E 23rd Ave, a remarkable new townhome scheduled for completion just in time for summer. This home was meticulously crafted with precision and custom selections. This well-designed residence offers 5 bedrooms, 3.1 baths encompassing over 2,400 square feet of living space. The ground floor features a spacious 2-car garage and a convenient storage room that could be converted into a cabana area. As you move to the first floor, you'll find a generous open floor plan with a great room that opens onto an expansive deck. The custom kitchen is equipped with a generously sized kitchen island, a large pantry, and a GE Cafe appliance package. This floor also includes an ensuite primary suite with ample closet space, a private rear deck, a laundry closet and a half bath. The top floor accommodates 4 additional bedrooms and 2 full baths, including a second primary suite. The custom bathroom is designed with beautiful tile selections, dual vanities, and a shower. Two additional bedrooms on this floor share a full bathroom and have access to a front deck. Multiple decks throughout the home enhance outdoor living, providing a seamless blend of indoor and outdoor spaces. Ideally located just a short walk from Wildwood's top dining and entertainment options, the boardwalk, Seaport Pier, Morey's Pier, and the beautiful beaches, this townhome offers the perfect setting for coastal living. Estimated completion is April 15th. Full spec sheet and architectural plans available by request.

PROPERTY DETAILS

Unit Features	Parking/Garage	Other Rooms	Appliances Included
Kitchen Island	2 Car Attached	Kitchen Recreation/Family Room	Oven Refrigerator Washer Dryer
Asker: Dr. Bob Wilkins	Call: 609-399-4211	Est In Kitchen Dining Area	Request Info
Berger Realty Inc	109 E 55th St., Ocean City		Request Info
	Call: 609-399-4211		Request Info
	Email to: bw@bergerrealty.com		Request Info
Cooling	Hot Water		Request Info
Central Air	Gas		Request Info



City

