



**418 Farragut
 Wildwood Crest, NJ 08260**

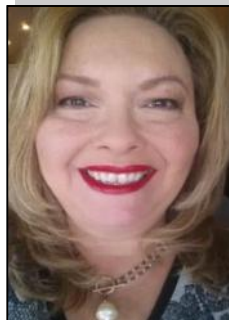
Asking \$1,350,000.00



COMMENTS

The Farragut Road Townhomes project offers premium new construction units in a desirable location, beach block, only steps from the exceptional and wide Wildwood Crest beaches. This coastal modern design highlights 3 bedrooms, 2.2 bathrooms, and multiple exterior decks. The exterior includes vinyl siding and professional landscaping, enhancing curb appeal. The foundation sits above ground level and has a single-car garage ideal for storage and covered parking. Walking in the door, this first-floor space includes an open floor plan perfectly blending a living room, dining area, and kitchen. A spacious deck is accessible through large sliding doors which provide incredible natural sunlight. This level has 9' high ceilings, stainless steel appliances, and high-end cabinets. Moving up the stairs, the second floor has all three bedrooms with 8' vaulted ceilings and wall-to-wall carpeting. The primary bedroom is an ensuite with its own comfortable private deck. This spacious bathroom has double vanities and exceptional tile packages. A rare and unique rooftop deck is ideal for relaxing, entertaining, or hosting. Here you can enjoy beautiful views of the beach and coastline. This bonus room has a wet bar area often used to enjoy vacation days at the beach. The concrete driveway has an additional off-street parking space for ultimate convenience. The habitable area per unit is 2,100sqft, total area per unit 2,600sqft. Experience the best new construction offering in The Crest, make your appointment, and get involved today! Plans and specs are available in associated docs. Hope to be completed late spring, in time for summer season. Taxes and condo fees to be determined.

PROPERTY DETAILS



OtherRooms AppliancesIncluded Heating
 Living Room Main
 Dining Room Oven Gas Natural
 Kitchen Microwave Oven
 Recreation/Family Dishwasher
 Call: 609-399-0076 Disposal
 Email to: tam@bergerrealty.com
 HotWater Water
 Gas City

