PROPERTY OVERVIEW

BUCKINGHAM BOULEVARD , HANOVER, MD 21076







Building Information

- A mixed-use development in Anne Arundel County
- 32-acre site located at Route 100 & Route 170
- Blends park-like features with residential, office, medical, service and retail amenities, along with a full-service Athletic Club
- Three Class A office or medical use buildings totaling 302,500 SF
- 106 single-family garage townhomes
- Up to 24,000 SF of retail, bank & restaurant pads available two (2) buildings complete
- Less than 4 miles to Baltimore/Washington International Airport
- 2.5 miles from Arundel Mills Mall
- 4.5 miles to Fort Meade
- Anne Arundel County, MXD-T zoning: mixed-use district



Surrounding Amenities

- Merritt Clubs
- Burger King
- McDonald's
- The Greene Turtle
- TGI Fridays
- Cinemark

- M&T Bank
- Walmart
- Costco
- 7-Eleven
- Domino's Pizza
- Arundel Mills Mall

Site Plan

Buckingham 6 - Retail Bldg 6

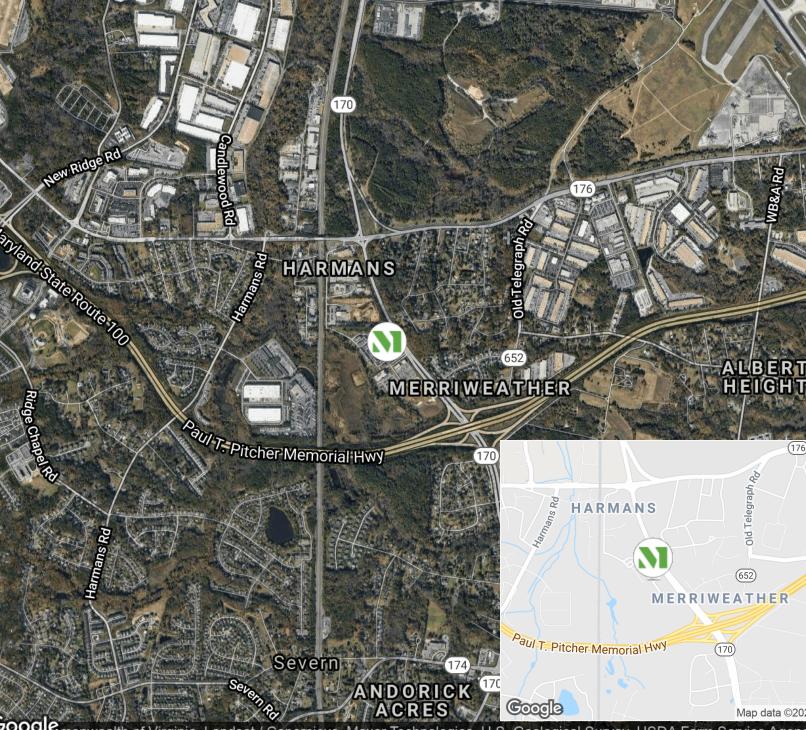
7585 Buckingham Boulevard



"As a creative company, we wanted a space that was cool and quirky-but also worked. With Merritt, we had a designer who listened and helped us create this environment that we think is a true reflection of our brand DNA"

KOREN RAY & DAVID BREWER CHIEF VISIONARY OFFICER & CEO HOBO THE ORIGINAL





Google monwealth of Virginia, Landsat / Copernicus, Maxar Technologies, U.S. Geological Survey, USDA Farm Service Agend

CREATING HOMES FOR BUSINESSES

Established in 1967, Merritt Properties is a privately held commercial real estate company offering over 19 million square feet of Class A office, flex, warehouse, industrial, retail and build-to-suit spaces throughout Maryland, North Carolina and Virginia. We design, build, lease and manage our properties for the long term with a commitment to providing the highest quality service to all of our customers.

For additional information or to schedule a tour, contact: Vince Bagli | Elizabeth Allison | Jamie Campbell | Remy Merritt

merrittproperties.com MD: 410.298.2600 | VA: 703.858.2725 | NC: 919.526.0070

