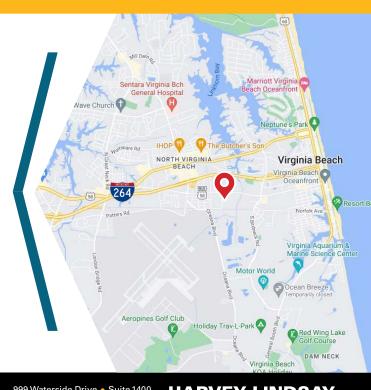
FOR LEASE COMMERCIAL SITE

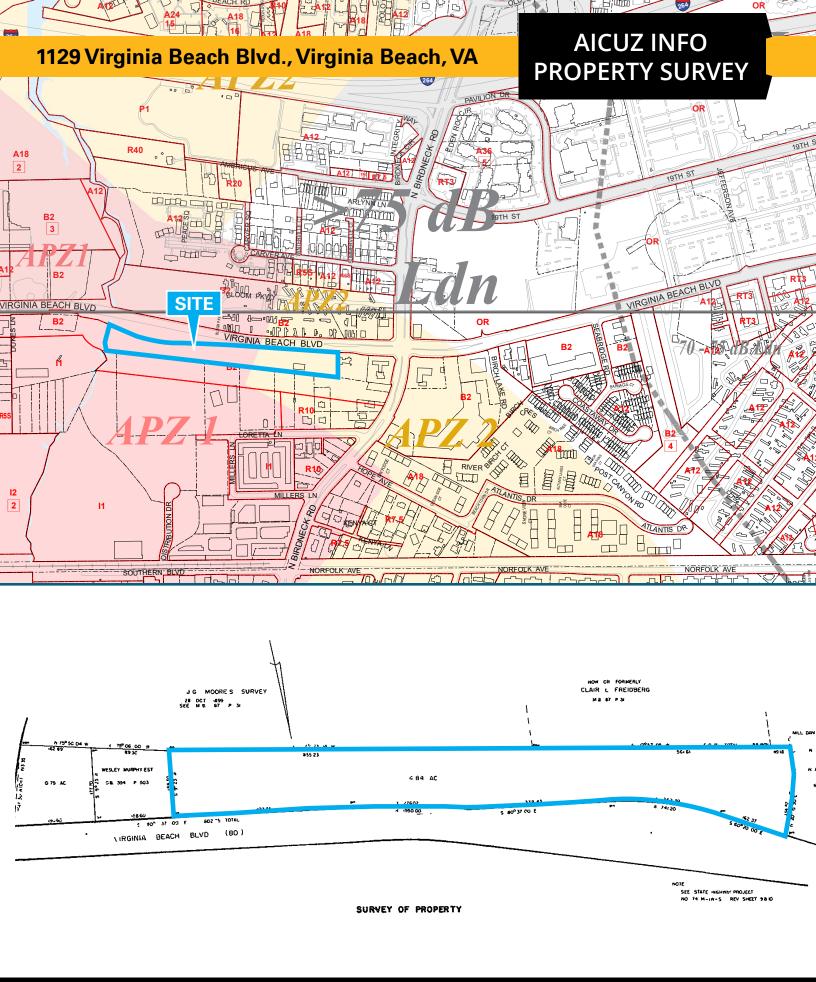
1129 Virginia Beach Blvd. Virginia Beach, VA 23451



ABOUT PROPERTY

- ± 4.31 AC
- Near the intersection of Birdneck Road (25,823 VPD) & Virginia Beach Boulevard (13,424 VPD) (ESRI, 2023)
- Zoning: B-2
- **APZ-1 & APZ-2**
- LAND ASSESSMENT: \$936,400
- For LEASE: \$40,000/Year





1129 Virginia Beach Blvd., Virginia Beach, VA

WETLAND ASSESSMENT



August 25, 2023

Brittany Murphy 1406 Larkview Drive Virginia Beach, VA. 23454

RE: Wetland and CBPA Assessment of 1129 Virginia Beach Boulevard

Dear Ms. Murphy,

MSA visited the approximately 4.84 acre property, Parcel 2417-45-5692 located at 1129 Virginia Beach Boulevard, Virginia Beach, VA. The site was assessed for the presence of wetlands based on the three wetland characteristics; vegetation, soils, and hydrology, using the Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Atlantic and Gulf Coastal Plain Region. All three characteristics must be present for a location to be considered a wetland. The presence of Chesapeake Bay Preservation Act (CBPA) Resource Protection Area (RPA) buffers is determined by the limits of tidal wetlands and shores, non-tidal wetlands that under normal conditions are saturated to ground surface and connected by surface flow and contiguous to tidal wetlands adjacent to water bodies with perennial flow, and a 100' Resource Protection Buffer landward of these features.

The property currently contains an abandoned barn style building, but is otherwise vacant. The ground surface indicates prior earthworks and grading affecting the actual location of wetland features onsite. The limits of wetlands were generally defined by topography, and have been flagged in the field. The limits of tidal influence was noted, as well as the presence of an intermittent stream transitioning to a stormwater drainage of limited geomorphic characteristics.

The limits of CBPA is based on natural topography indicating the limits of the former topographic feature prior to alteration by earthworks. The intermittent stream appears within a defined relatively natural valley that is connected by surface flow and generally saturated to ground surface. Areas further east (upstream) appeared to be stormwater driven, with saturation less continuous in the drainage footprint, and therefore not subject to RPA buffers. Please see the attached exhibit for the proposed limits of wetlands and CBPA buffers onsite.

Please note that although the limits of wetlands was well defined in the field, this delineation has not been verified by the Corps of Engineers as of this time. Should any impacts to these wetland features be needed, permits must be obtained from the Corps of Engineers or Virginia DEQ. Also the limits of CBPA features on the property has not been evaluated by the City as of this time. This wetland assessment is the environmental professional's opinion based on site conditions at the time of evaluation. This considers such variables such as preceding rainfall and drought, prior site disturbances, or drainage alterations and their possible affect on those observations at the time of issuance of this letter. Significant future changes such as logging or reforestation, drainage improvements or impediments, changes in adjacent land use, or climate may alter the site condition over time from what was provided in this assessment. Additionally this assessment is given with the understanding that legal rulings and regulatory interpretations are subject to change and may affect what is classifiable as jurisdictional features / wetlands or waters and under which agency they are regulated.

Thank you for allowing me to assist you with this project. If you have any questions, please call me at (757) 490-9264.

Sincerely:

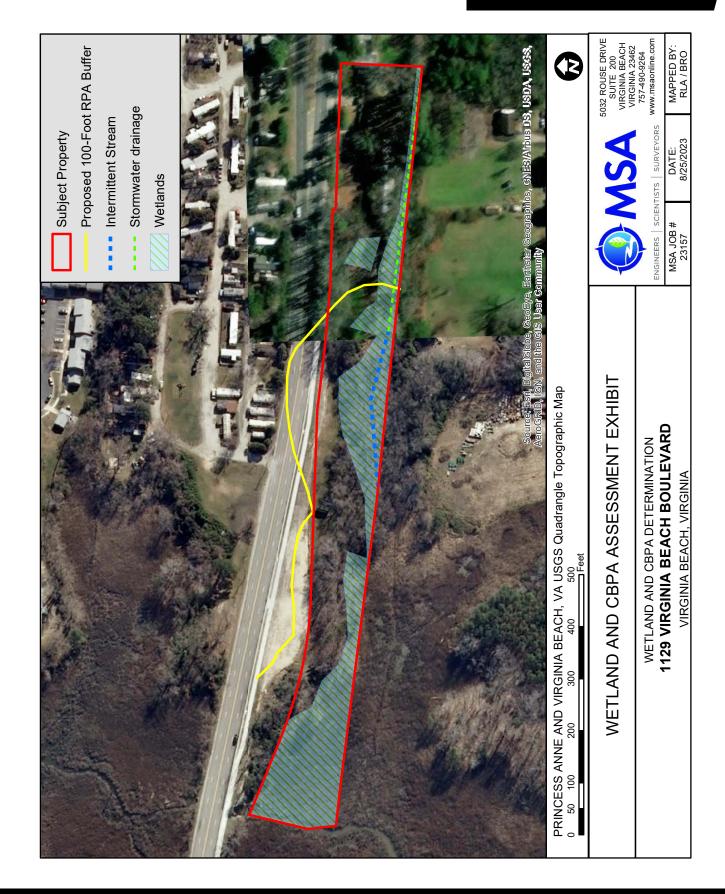
Brian R. Owen, PWD Wetland Specialist

Frum Can

5032 Rouse Drive, Suite 200 | Virginia Beach, VA 23462 | 757.490.9264 | msaonline.com | SWaM, SBE

KNOWI FDGE DEDICATION SERVICE

WETLAND EXHIBIT



DEMOGRAPHICS (ESRI, 2023)

1129 Virginia Beach Blvd., Virginia Beach, VA

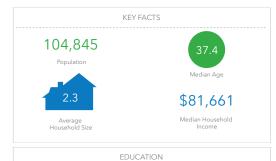
1 MILE

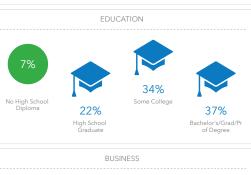
3 MILES

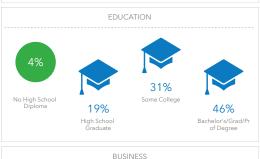
5 MILES











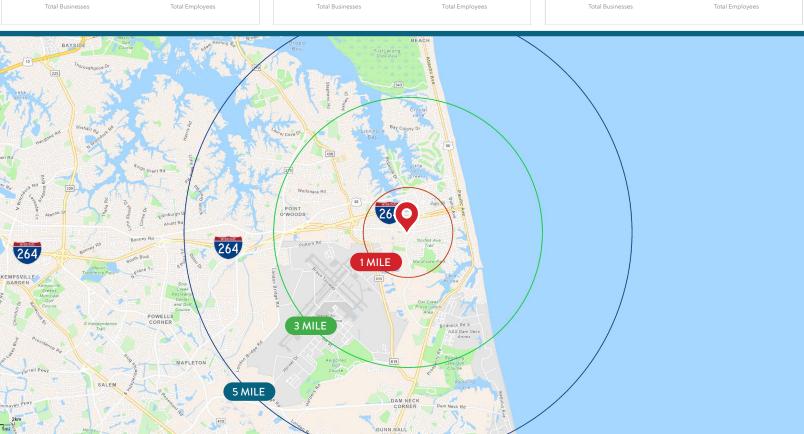


70,308

6,189







For more information: AL CARMICHAEL 757.640.8204 AlCarmichael@HarveyLindsay.com Bob@CarterGodboutAssociates.com

BOB CARTER Carter Godbout Associates 757.434.4393

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HARVEY LINDSAY COMMERCIAL REAL ESTATE