# \$109,995 - 23608 Hawkins Dr, Aquasco

MLS® #MDPG2177318

#### \$109,995

0 Bedroom, 0.00 Bathroom, Land on 0.10 Acres

N/A, Aquasco, MD

Rare opportunity to build in a water oriented community! Build high enough to enjoy waterviews. Property has a grandfather clause in place to assist with obtaining permits, etc.



#### **Essential Information**

MLS® # MDPG2177318

Price \$109,995

Bathrooms 0.00
Acres 0.10
Type Land
Sub-Type Land
Status Active

## **Community Information**

Address 23608 Hawkins Dr

Subdivision N/A

City Aquasco

County PRINCE GEORGES-MD

State MD

Municipality Eagle Harbor

Zip Code 20608



#### **School Information**

District PRINCE GEORGE'S COUNTY PUBLIC SCHOOLS

#### **Additional Information**

Date Listed September 26th, 2025

Days on Market 40 Zoning RR

### **Listing Details**

Listing Office Samson Properties

## bright MLS

© 2025 BRIGHT, All Rights Reserved. Information deemed reliable but not guaranteed. The data relating to real estate for sale on this website appears in part through the BRIGHT Internet Data Exchange program, a voluntary cooperative exchange of property listing data between licensed real estate brokerage firms in which Northrop Realty participates, and is provided by BRIGHT through a licensing agreement. Real estate listings held by brokerage firms other than Northrop Realty . are marked with the IDX logo and detailed information about each listing includes the name of the listing broker. The information provided by this website is for the personal, non-commercial use of consumers and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing. Some properties which appear for sale on this website may no longer be available because they are under contract, have Closed or are no longer being offered for sale. Some real estate firms do not participate in IDX and their listings do not appear on this website at the request of the seller.

Listing information last updated on November 4th, 2025 at 3:17pm EST