

A detailed topographic map of a residential area, likely in a hilly region. The map features numerous contour lines indicating elevation. A network of roads and streets is shown, including Stoney Ridge Road, Cara Drive, Manderes Place, Heidi Lane, Butterfly Lane, Old Spring Road, Ardwick Road, Quiet Glen Court, Ardmore Hill Court, and Vista Alegre Ct. Various lots are labeled with letters (A, B, C, D, E, F, G, P.A., P.B., P.C., P.D., P.E., P.F., P.G., P.H., P.I., P.J., P.K., P.L., P.M., P.N., P.O., P.P., P.Q., P.R., P.S., P.T., P.U., P.V., P.W., P.X., P.Y., P.Z.) and numbers. A red square highlights a specific lot, and a red dot is placed within it. The map also shows a creek or stream flowing through the area. The overall terrain is hilly, with contour lines ranging from approximately 100 to 200 feet. The map is oriented with North at the top, as indicated by a north arrow in the upper left corner. The map is a technical drawing, likely a site plan or a map for a real estate project. The red square and dot are the primary focus of the image, indicating a specific location of interest. The map is a detailed representation of the terrain and infrastructure, providing a clear view of the area's layout and features. The map is a technical drawing, likely a site plan or a map for a real estate project. The red square and dot are the primary focus of the image, indicating a specific location of interest. The map is a detailed representation of the terrain and infrastructure, providing a clear view of the area's layout and features.

Legend for Project Map Maryland-3

Property

Road Casings

Property

Elevation

Contour - 2 Ft (2023)

7101 (Index Contour)

7102 (Intermediate Contour)

7103 (Index Depression Contour)

7104 (Intermediate Depression Contour)

7105 (Index Hidden Contour)

7106 (Intermediate Hidden Contour)

7107 (Index Hidden Depression Contour)

7108 (Intermediate Hidden Depression Contour)

Latest Imagery

2024 Color (Mar) - 3 inch

Image

RGB

Red: Band_1

Green: Band_2

Blue: Band_3

Default

Property Base Fill

