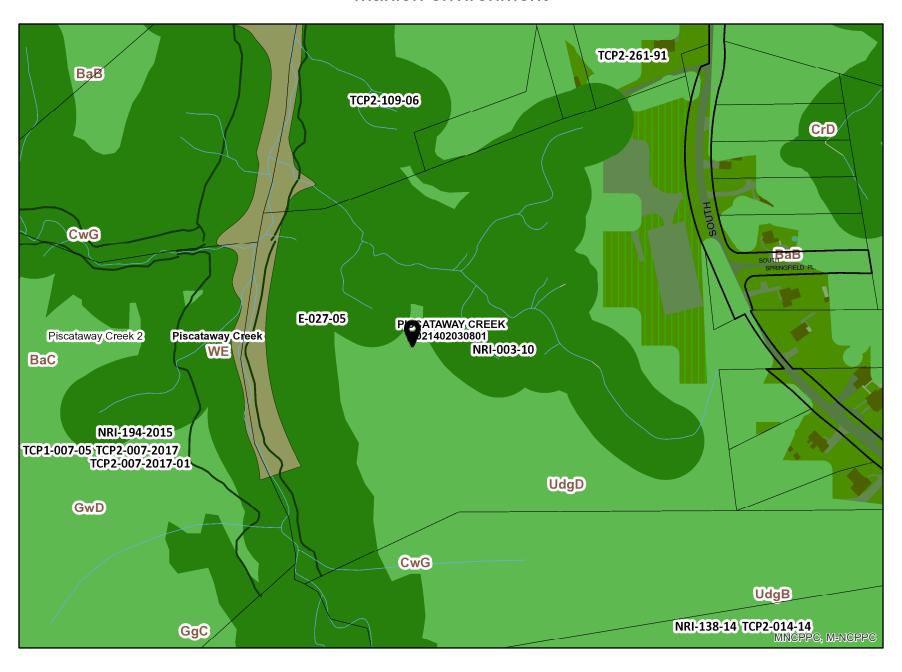
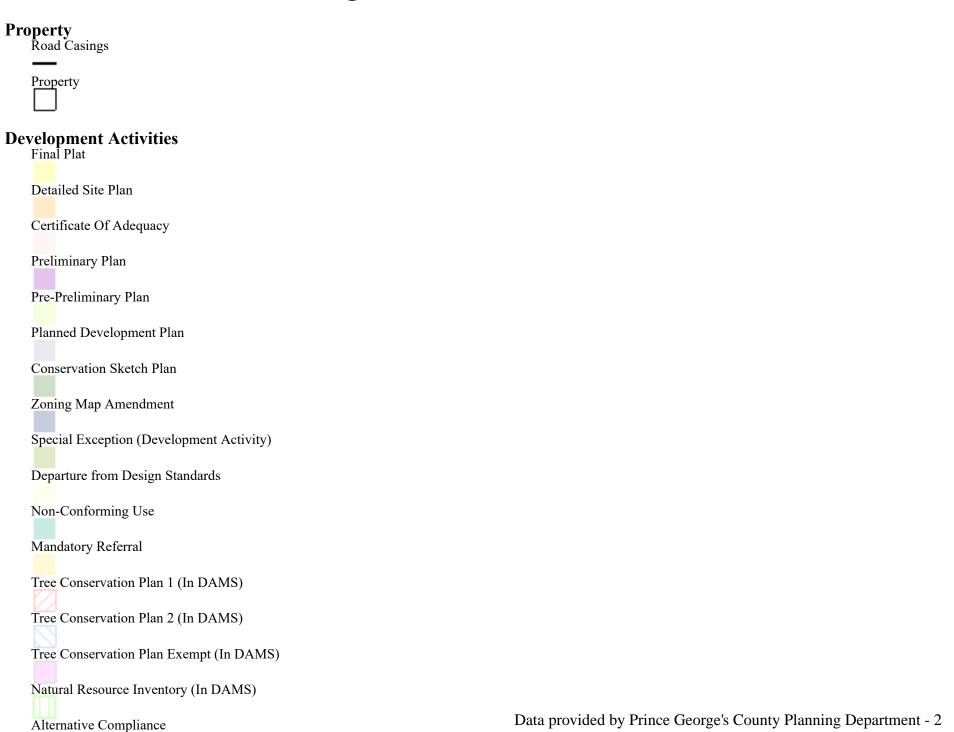
## mahlon environment

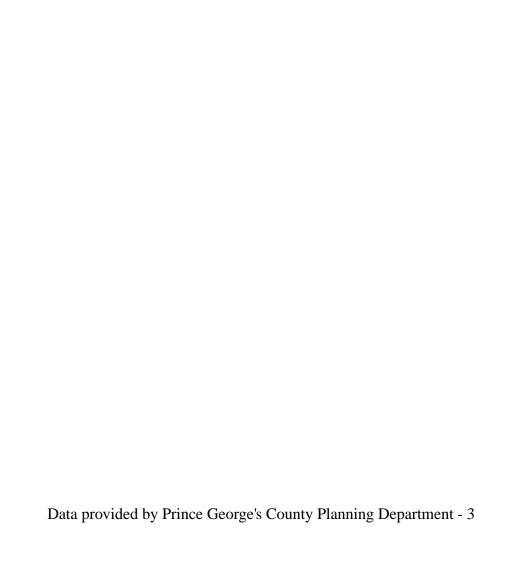


## Legend for mahlon environment



Conservation Plan - Chesapeake Bay Critical Area Rezoning

Chesapeake Bay Conservation Plan
Vacation
Preliminary Alternative Compliance
Secondary Amendment
Primary Amendment
Homeowners Minor Amendment
Environmental Brownfield and Superfund Site (EPA)
BROWNFIELDS PROPERTY
• CONTRIBED TROTERT
SUPERFUND (NON-NPL)
SUPERFUND NPL Stream Center and Drainage (2020)
Bulkhead
Dam
Drainage Connector
Floodwall
Headwall
Hidden Single Line Streem
Hidden Single Line Stream
Hidden Stream Poly Centerlines
— Hidden Water Canal



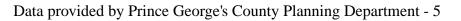
Hidden Water Cooling Channel Single Line Stream **Stream Poly Centerlines** Water Canal Water Cooling Channel Environmental Strategy Area 4 (I-D-O and L-D-O) 4 (R-C-O) Floodplain - Consultant Study (DPIE) Floodplain (DPIE) Floodplain (FEMA - 2016) 1% Annual Chance Flood Hazard Regulatory Floodway Open Water 0.2% Annual Chance Flood Hazard Area with Reduced Risk Due to Levee

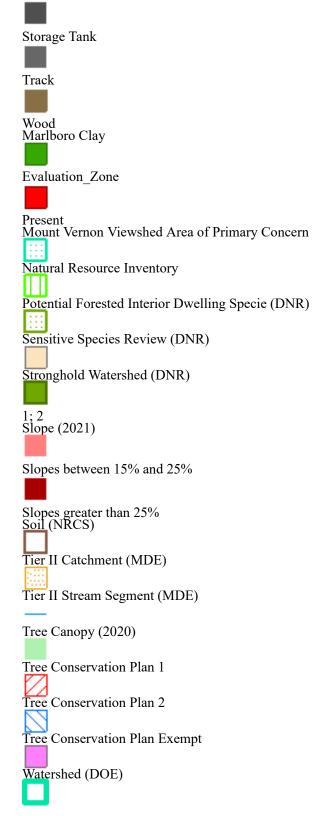
Area of Minimal Flood Hazard Green Infrastructure Plan (2017)

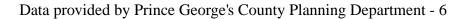
Regulated Area

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Watershed - 12 digit (DNR)
Anacostia River
Mattawoman Creek
Oxon Creek
Patuxent River lower
Patuxent River middle
Patuxent River upper
Piscataway Creek
Potomac River M tidal
Potomac River U tidal
Rocky Gorge Dam
Western Branch
Zekiah Swamp Wetland of Special State Concern - Line (DNR)
Wetland of Special State Concern - Poly (DNR)
Wetland (DNR)
Woodland Conservation Area
Planted
Retained
Retained, Not Credited

```
Elevation
    Slope (2021)
    Slopes between 15% and 25%
    Slopes greater than 25% Contour - 2 Ft (2021)
    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)
Ground Control (2020)
    Digital Elevation Model (2021)
    High: 497
    Low: -3
Shaded Relief (Grayscale) (2021)
    High: 254
    Low: 0
Shaded Relief (Color) (2021)
```

High: 497

Data provided by Prince George's County Planning Department - 8

