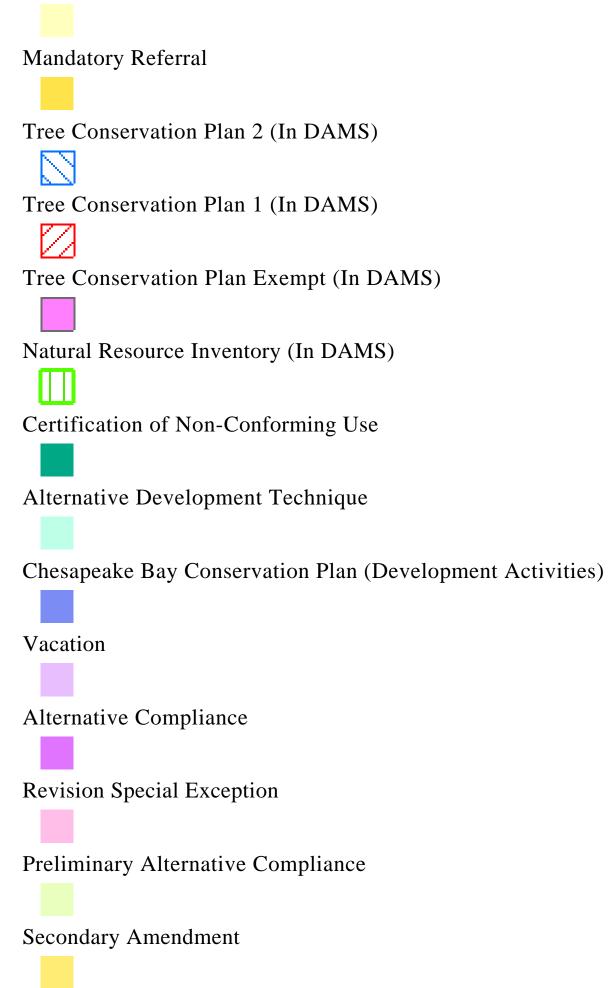




Property Road Casings Property **Transportation** Street Centerline Sidewalk (2017) Master Plan Right of Way Arterial Collector Expressway Freeway Industrial Major Collector Primary Pavement (2017) Street Parking **DAMS** Final Plat Detailed Site Plan









Homeowners Minor Amendment



Special Permit



POI

Healthy Food Retailers



Airports



Day Care Centers



Fire Stations



Hospitals



Libraries



Liquor Stores



Senior Retirement Communities



Pawn Shops



Police Stations

Post Offices



Religious Institutions



Schools



Shopping Centers



Train Stations



Existing



Proposed

Parks

Anacostia Trails Heritage Area



Community Center



Park Building



Picnic Areas



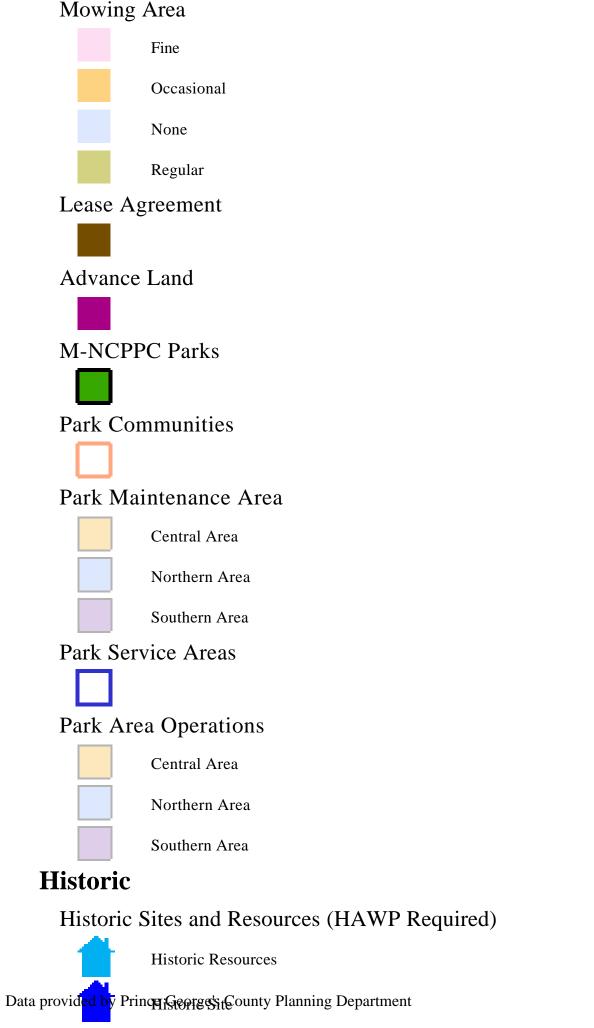
Picnic Shelters



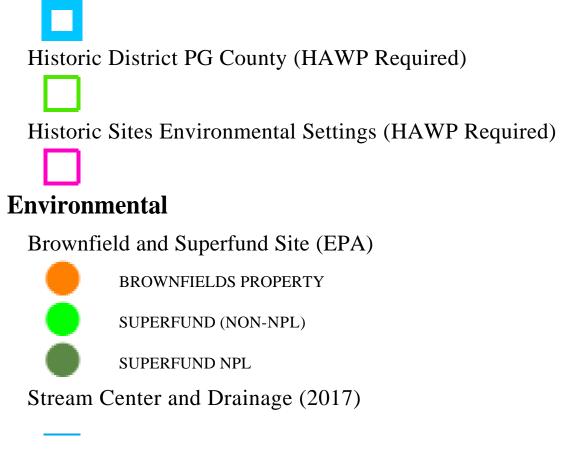
Playgrounds



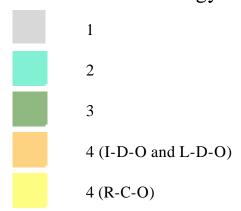
Trails
Data provided by Prince George's County Planning Department



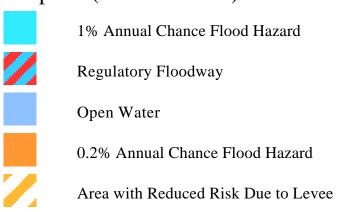
Historic District National Register (HAWP Not Required)



Environmental Strategy Area

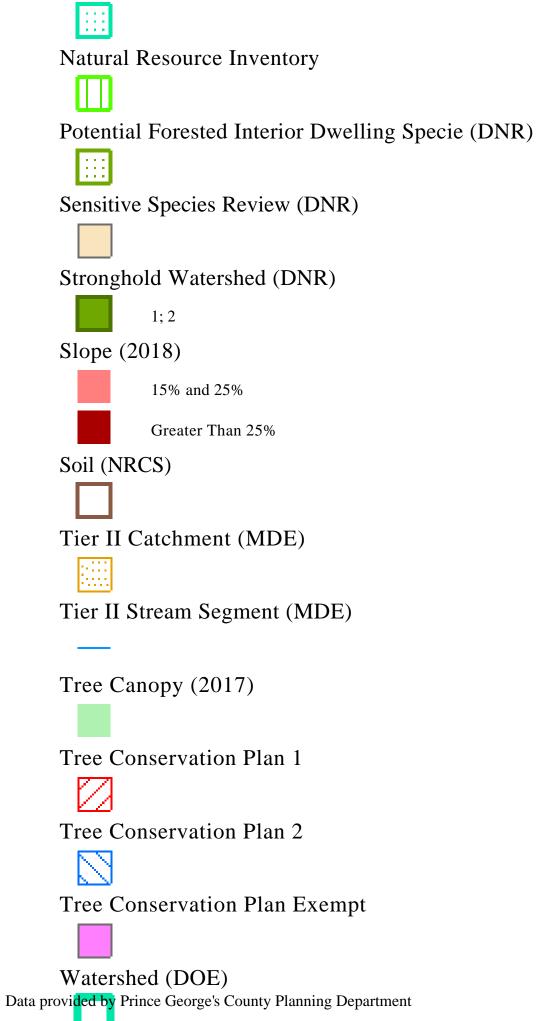


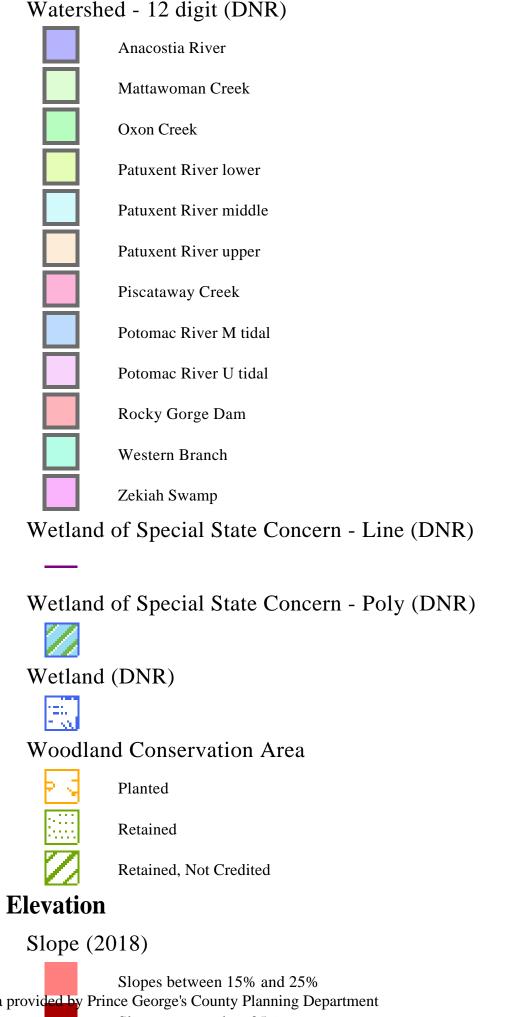
Floodplain (FEMA - 2016)



Area of Minimal Flood Hazard

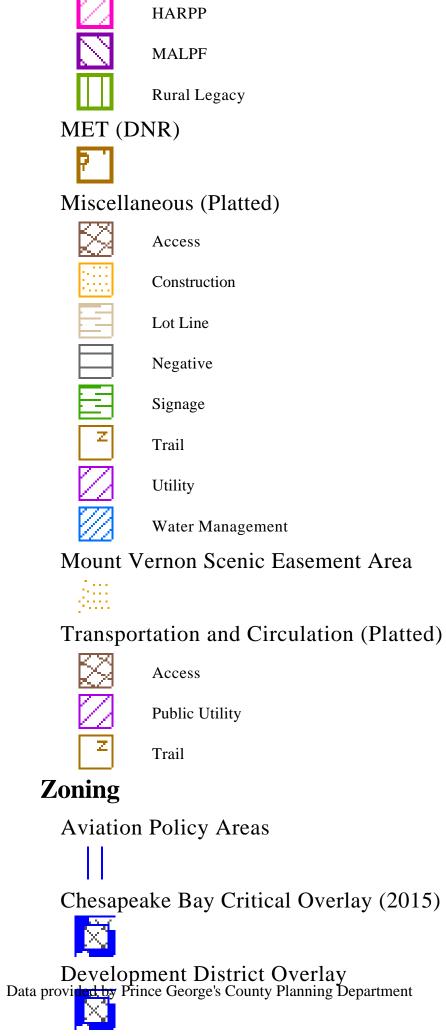


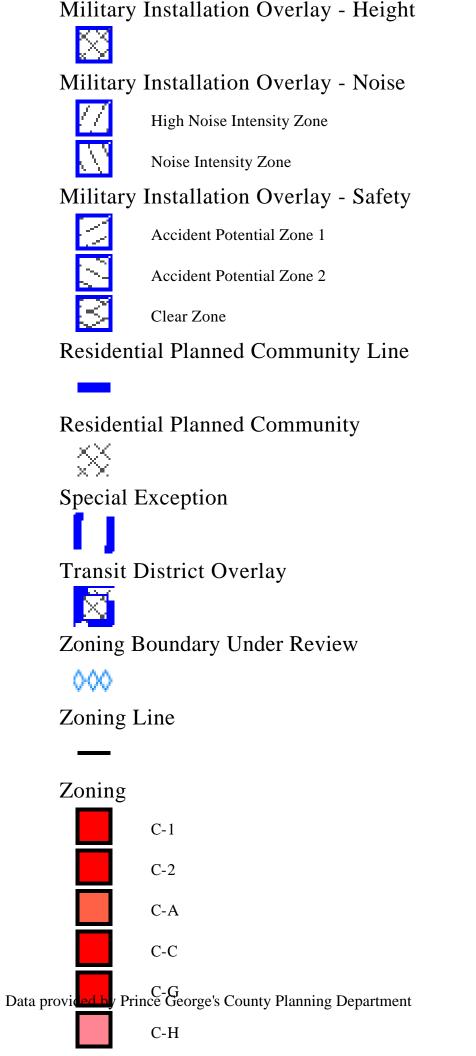


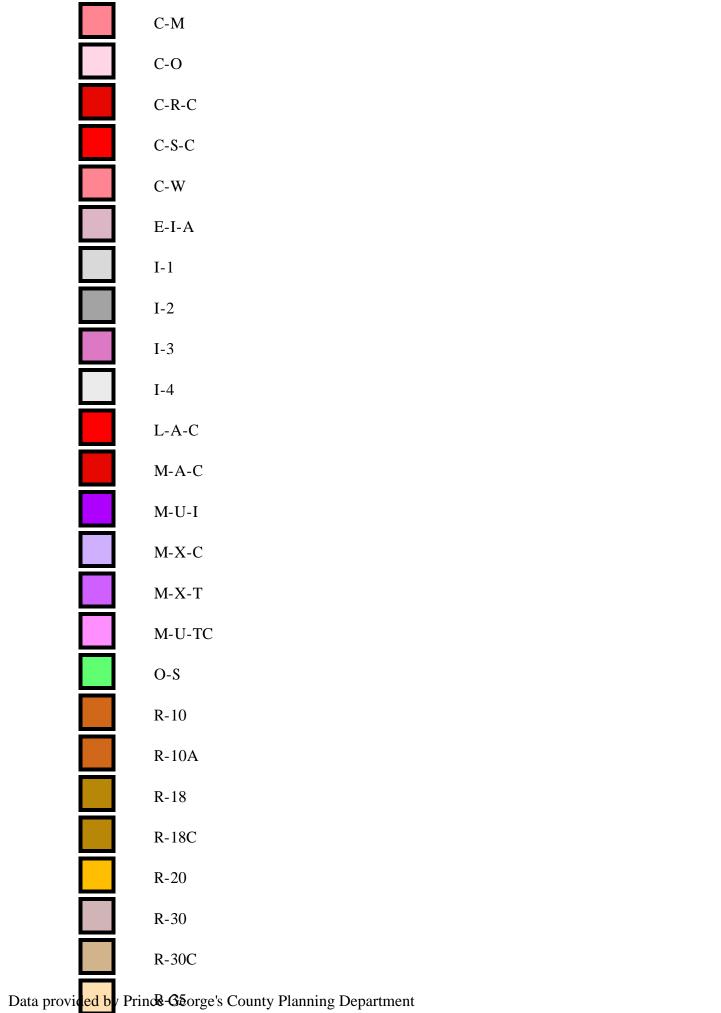


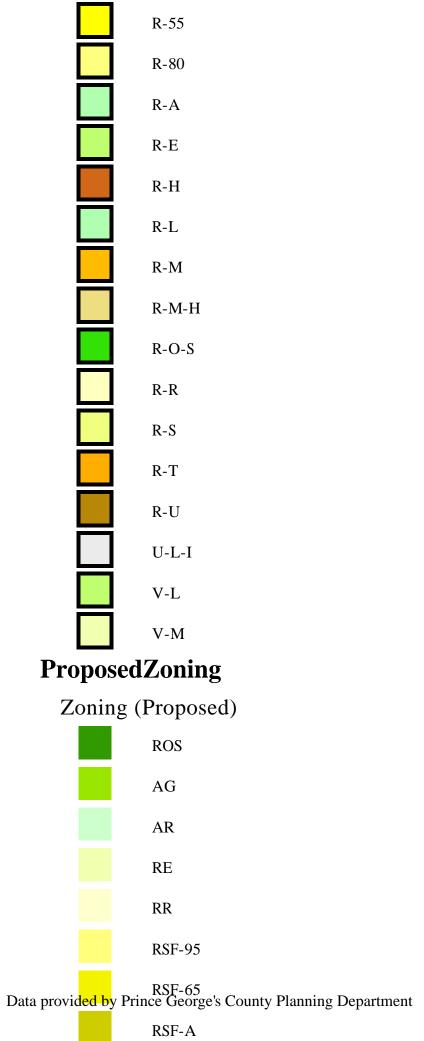
Data provided by Prince George's County Planning Department Slopes greater than 25%

Contour - 2 Ft (2018) 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 (2017) Digital Elevation Model (2018) High: 507 Low: -13 Shaded Relief (Grayscale) (2018) High: 254 Low:0Shaded Relief (Color) (2018) High: 507 Low: -13 **Easement** Environmental and Cultural (Platted) Conservation Floodplain Landscape Water Management Data provided by Prince George's County Planning Department MALPF, HARPP and Rural Legacy









RMF-12 RMF-20 RMF-48 CN CGO CS ΙE ΙH NAC TAC-e TAC-c LTO-e LTO-c RTO-L-e RTO-L-c RTO-H-e RTO-H-c LMUTC LMXC LCD RMH

Neighborhood Conservation Overlay (Proposed)



Default