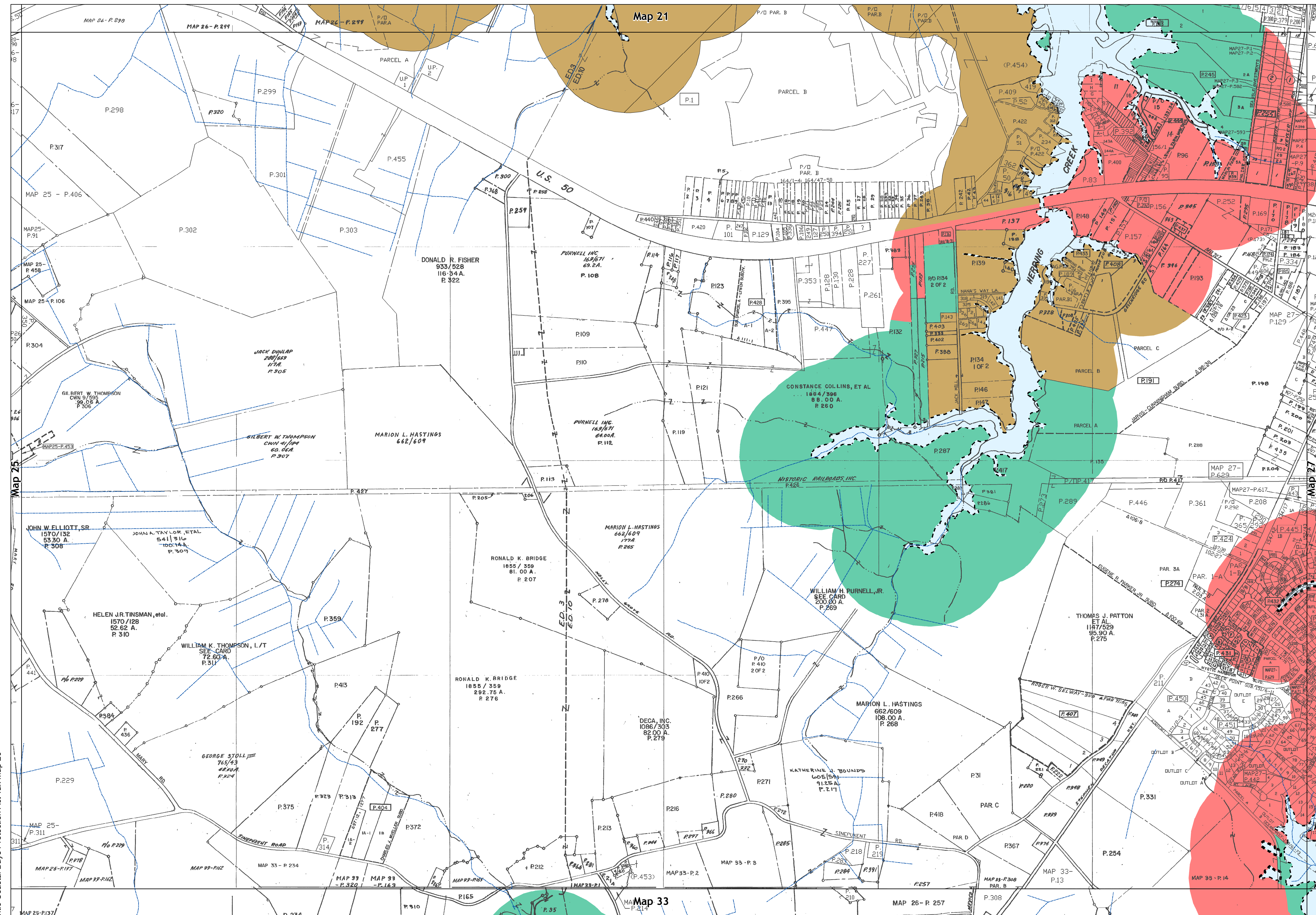


# Atlantic Coastal Bays Critical Area Program

## Map Sheet 26



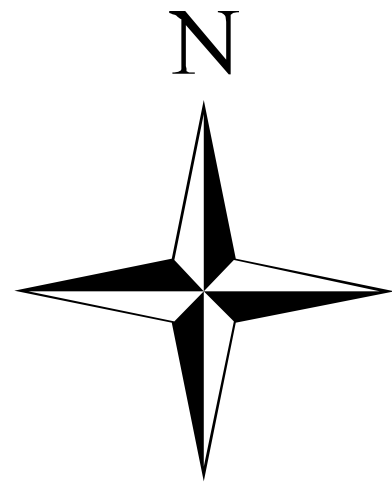
- IDA - Intensely Development Areas
- LDA - Limited Development Areas
- RCA - Resource Conservation Areas
- Out of Program
- Initial Development Exempt From Program (Color under cross hatching indicates the land classification)
- Tidally Influenced Areas (Open Water and Tidal Marsh)
- Stream

The Worcester County Critical Area Boundary was established by Worcester County in compliance with the Atlantic Coastal Bays Protection Act. This data set was reviewed, updated and converted to digital format by the Maryland Department of Natural Resources and the Worcester Regional GIS Program.

The tidal wetland boundary lines depicted on this map are for guidance purposes only. The State of Maryland does not recognize these boundaries in Worcester County. Maps depicting the State's regulatory jurisdictions may be viewed by contacting the Worcester County Department of Development Review and Permitting.

The first 100' landward measured from mean high water line to tidal waters, tidal wetlands and tributary streams is called "THE BUFFER". No alterations, vegetation removal, grading, paving, or building can take the place within "THE BUFFER", without additional approvals. The line 100' landward is not mapped hereon. A field survey may be required to accurately establish this line. See program for additional information.

These maps are designed for use as a planning tool and not a primary regulatory tool. The information shown is a compilation from various information sources and maps. Field verification will be required.



**This Box Represents Twenty Acres**



Source: Worcester County Commissioners  
Adopted: November 19, 2002  
Revised: January 9, 2009  
Revisions approved: \_\_\_\_\_  
Prepared by the Worcester County Department of Comprehensive Planning, January 9, 2009.  
Stream data provided by the USDA Natural Resource Conservation Service (NRCS), 1997.  
2001 tax maps by the Maryland Department of Planning.