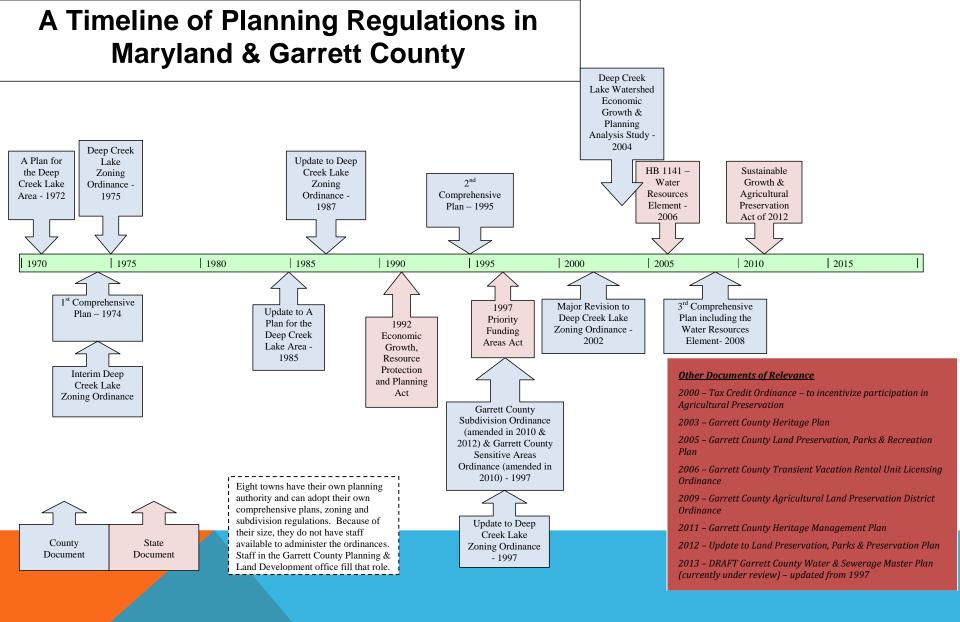


COMPREHENSIVE PLANNING ENCOMPASSES:

- Impacts of Growth
- Transportation
- Water Resources
- Sensitive Areas
- Community Facilities
- Subdivision of Land
- Drinking Water & Wastewater Assessments
- Housing
- Mineral Resources
- Economic Development



GARRETT COUNTY'S LAND USE GOALS & OBJECTIVES

- Conserve forest resource land
- Conserve agricultural resource land
- Encourage growth in designated growth areas
- Provide land in appropriate locations for growth & expansion of economic development opportunities
- Continue to encourage growth & development around Deep Creek Lake & it's associated resort activities
- Provide land in appropriate locations and densities for a variety of housing types and choices
- Provide land in appropriate locations to allow for the development of affordable housing
- Improve the layout & design of residential subdivisions to conserve resource land and rural character
- Discourage strip commercial development
- Encourage high quality building and site design

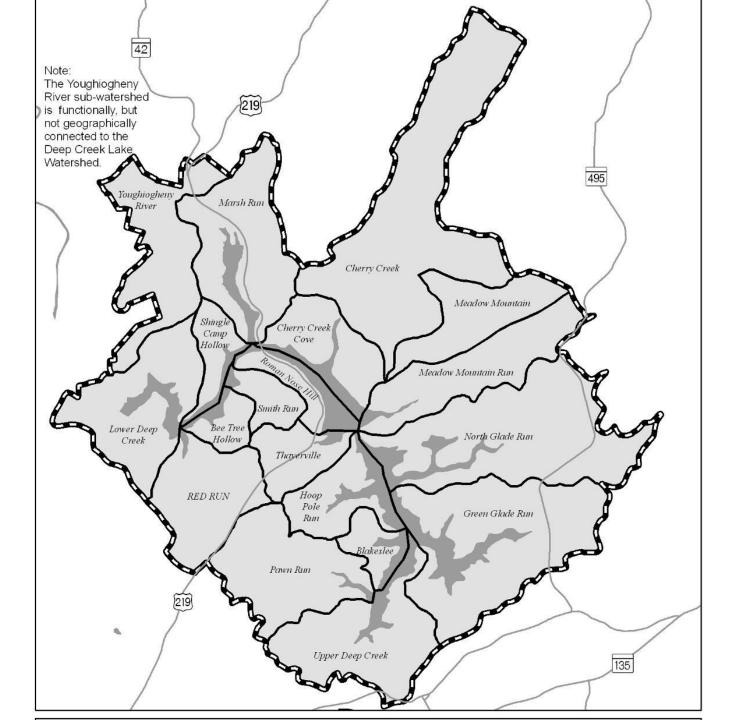
2008 COMPREHENSIVE PLAN

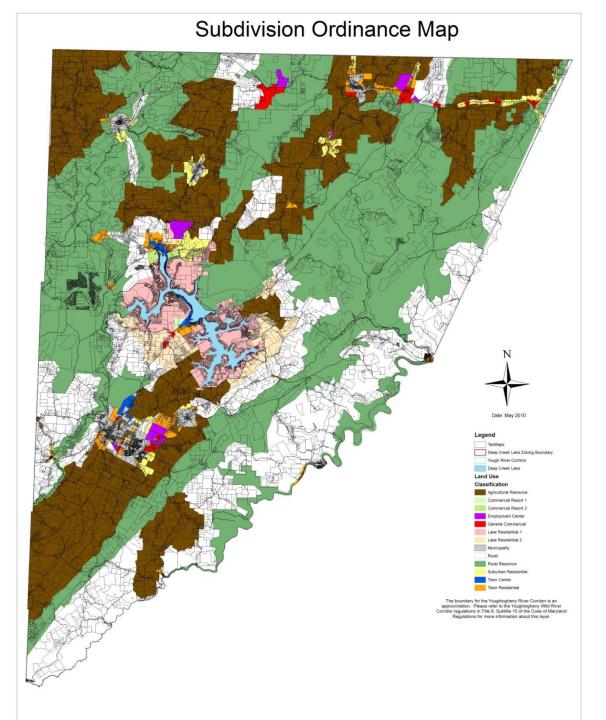
Garrett County has conducted its land use planning by major watershed since the 1974 Comprehensive Plan. Watersheds are often logical separators of both physical and cultural geographies and as such form practical planning units.

2008 Comprehensive Plan points of interest:

- Deep Creek Lake Influence Area Chapter 4
- Water Resources Element Chapter 5
- Expands Rural Resource area (~43% of the county)
- Expands Agricultural Resource area (~25% of the county)
- Expands growth areas of some towns (as per their Comprehensive Plans)
- In the Deep Creek Lake watershed specifically eliminated Rural Development and changed it to a combination of Agricultural Resource and Rural Resource, and expansion of the McHenry growth area



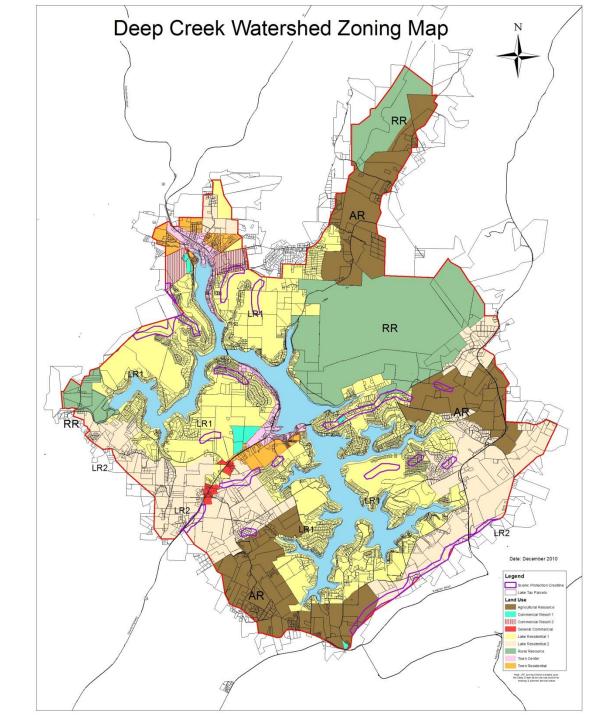




GARRETT COUNTY SUBDIVISION ORDINANCE

Purpose: to create conditions favorable to the health, safety, morals, and general welfare of the citizens by

- assisting in the orderly and efficient integration of subdivisions
- ensuring conformance of subdivision plans with the public improvements plans of the county
- ensuring sites suitable for building purposes and human habitation
- facilitating the efficient movement of traffic and avoiding traffic hazards and congestion
- securing equitable handling of all subdivision plans by providing uniform procedures and standards
- improving land records by establishing standards for surveys and plans
- safeguarding the interests of the public, the homeowner, the subdivider and all municipalities
- preserving natural and historic features
- Carrying out the goals and objectives of the Comprehensive Plan and Md. Code, Article 66B



GARRETT COUNTY SENSITIVE AREAS ORDINANCE

Purposes:

(1) To assist in carrying out the goals, objectives and visions of Md. Code, Art. 66B, as amended;

(2) To minimize soil erosion, avoid sedimentation of waterways, protect aquatic habitats, and protect the quantity and quality of groundwater and surface water supplies;

(3) To conserve Garrett County's important natural features, which will help promote tourism and thereby strengthen the county's economy;

(4) To minimize flooding and other problems resulting from high volumes and high speeds of stormwater runoff; and

(5) To implement the goals, objectives and recommendations of the County

Comprehensive Development Plan.

SENSITIVE AREA REGULATIONS

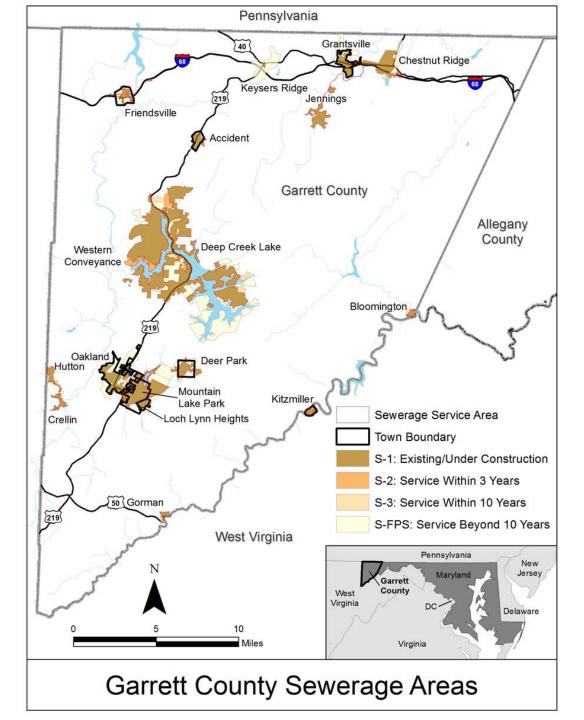
- Steep Slopes: establishes controls and limits growth on slopes of 30% or more
- Stream Buffers: establishes a 25 foot setback in growth areas and a 50 foot setback in rural areas
- Rare, Threatened & Endangered Species: no permits are issued by the county office for an area known to contain an RTE species without proof of approval by the appropriate state or federal agency
- Floodplains: enforce compliance with the Floodplain Management Ordinance
- Wetlands: ensure compliance the Maryland Non-Tidal Wetlands Act. Wetland areas shall be noted and protected on subdivision plats.
- Source Water Protection Areas: establishes minimum requirements to protect these resources from contamination that can threaten the safety of public water sources.



WATER & SEWER MASTER PLAN

- Draft is currently being reviewed by the municipalities
- MDE to review next
- Delineates areas for planned sewer expansions including portions of the southern area of the lake which should drastically reduce nutrient loading
- Failing septics contribute to failing wells and degradation of overall water quality in the watershed



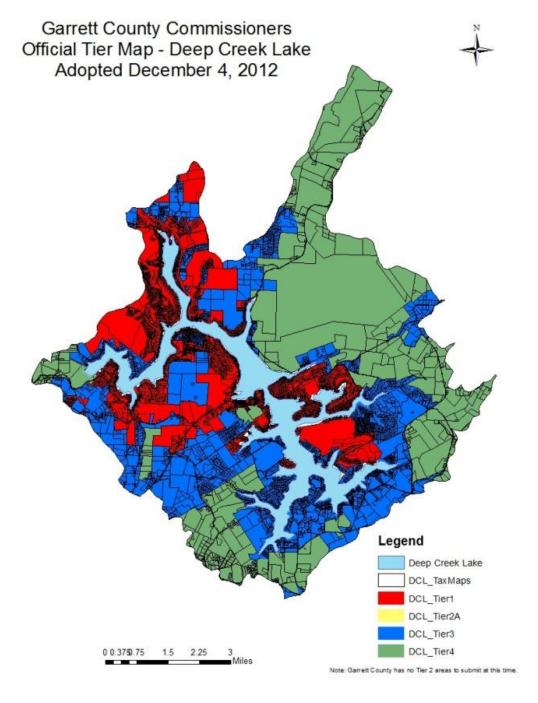


SUSTAINABLE GROWTH & AGRICULTURAL PRESERVATION ACT OF 2012 (AKA. SEPTIC BILL)

Four Land Use Categories created to identify where major residential subdivisions may be located & what type of sewerage system will serve them.

- Tier I currently served by public sewerage systems
- Tier II planned to be served by public sewerage systems (Garrett County has no such areas until the Water & Sewer Master Plan is approved). Major subdivisions in this area must connect to the public sewer system.
- Tier III not planned to be served by public sewerage systems. Growth on septic systems can occur. Planning Commission must review and approve all proposed new major subdivisions via public hearing. Specifically the Commission will have to review them with respect to environmental impacts & adequate public facilities.
- Tier IV planned for preservation and conservation or dominated by agriculture or forest. Major residential subdivisions (more than 7 lots) are prohibited.





ACCOUNTING FOR GROWTH REGULATIONS

- MDE regulations, not a law
- Still in draft, not yet released
- Requires a new home owner to pay an offset fee for nutrients added to the watershed (nitrogen, sediment and possibly phosphorus) from their septic system
- Either enter into a trading market or pay a fee (possible fee example would be \$3500 per pound of nitrogen)
- Only applies to the Chesapeake Bay watershed but could also be applied to Tier III areas in the rest of the county.
- That area also is required to install BAT technology and this expense will be in addition to that.