

**Buffer Variance Comment", Notice Close Date Lamar County City / County BV-085-24-01
Control Number Hillwood Riverview Business Center
(GPS Coordinates: 33.2045, -84.0471)**

The following questions reflect my environmental concerns about the issuance of this variance. In that the answers to these questions are not readily available for my review, I must object to the approval.

- What studies have been completed to determine that there are no endangered species native to the buffer variance and surrounding area?
- What environmental impact studies have been undertaken?
- What are the water quality goals?
- How will the buffer variance improve water quality?
- How will this impact the environment up and down stream of the buffer variance?
- Who will maintain the Best Management Practices (BMPs) for Stormwater-Construction during construction?
- How will BMP's be maintained during construction?
- Are the soils being used to cover the stream and pipe suitable for compaction?
- What are the soil types on the project?
- How does this affect the 10-year flood plain?
- How does this affect the 100-year flood plain?
- Will the stream affect the turbidity in the lake?
- How far from the lake will the pipe terminate?
- How will stream buffer variance impact aquatic life?
- What benchmark was used to determine elevations?
- How will construction pollutants be kept out of the lake?
- How will stream be restored post construction?
- Have Wetlands been identified?
- How will groundwater be affected?
- How will TSS removal be achieved if reducing total suspended solids (TSS) in wastewater increases treatment efficiency and decreases bacteria content in water discharge?
- Will the pipe installed contribute to the pollution in the lake?
- Will PFAS be monitored, because of their widespread use and their persistence in the environment?

Signature: _____ Date: _____

Address: _____

Email: _____ Phone: _____