## GREATER LOWNDES PLANNING COMMISSION AGENDA ITEM

| SUBJECT: Rezoning Case REZ-2025-01  | Regular Meeting (x)<br>Work Session (x)   |
|-------------------------------------|---|
| DATE OF MEETING: January 27, 2025   | Recommendation (x)<br>Policy/Discussion ()  |
| BUDGET IMPACT: N/A                  | Report ()   |
| FUNDING SOURCE: () Annual () SPLOST | () Capital (X) N/A  |
| ACTION REQUESTED ON:                | REZ-2025-01 Hurtado Property<br>Bethany Drive (0070 063)<br>R-A to R-1, County Water and Septic, ~6.4 acres |

## HISTORY, FACTS AND ISSUES:

This request represents a change in zoning on the subject property from R-A (Residential Agricultural) zoning to R-1 (Low Density Residential) zoning. The general motivation in this case is for the applicant to subdivide the property into conforming lots for individual residences. The subject property possesses road frontage on Bethany Drive and Val Del Road, a local and collector County maintained road respectively, is within the Rural Service Area and Rural Residential Character Area, which recommend R-1 zoning.

The TRC analyzed the request, the standards governing the exercise of zoning power set forth in 10.01.05 of the ULDC, and factors most relevant to this application, including the neighboring land uses and lot sizes, the availability of County water, the viability of septic systems, and the unique shape of the property, and therefore recommends approval of the request for R-1 zoning as depicted on the submitted survey.

| Zoning   | Minimum Lot Area |              | Minimum Lot width |              | Maximum       |
|----------|------------------|--------------|-------------------|--------------|---------------|
| District | (sq. ft.)        |              | (feet)            |              |               |
|          | With             | With Central | With              | With Central | Impervious    |
|          | Individual       | Water        | Individual        | Water        | surface Ratio |
|          | Well Water       | System       | Well Water        | System       | (Percent)     |
| R-A      | 108,900          | 108,900      | 150               | 100          | 20            |
| R-1      | 43,560           | 43,560       | 120               | 100          | 30            |

| Minimum         | Minimum Setbacks from Centerline<br>of Street |   |  | Minimum Setbacks<br>from Property lines  |   |
|-----------------|---|---|--|--|---|
| Front<br>(feet) |   | Side<br>(ft.)                                 | Rear<br>(ft.)  | Building<br>Height (ft.)   |   |
| Arterial        | Collector                                     | Residential                                   |  |  |   |
| 80              | 70  | 60  | 20   | 40   | 35  |
| 80              | 70  | 60  | 20   | 40   | 35  |
|                 | Arterial 80                                   | of StreetFront<br>(feet)ArterialCollector8070 | of StreetFront<br>(feet)ArterialCollectorResidential807060 | of Streetfrom PropFront<br>(feet)Side<br>(ft.)ArterialCollectorResidential80706020 | of Streetfrom Property linesFront<br>(feet)Side<br>(ft.)Rear<br>(ft.)ArterialCollectorResidential8070602040 |

OPTIONS: 1. Approve 2. Approve with Conditions 3. Table 4. Deny

RECOMMENDATION: Option 1 DIVISION: Planning

STAFF: JD Dillard

Recommendation by the Commission: