## Staff Report

Subject:Rezoning (Fifth District)Author:Chelsie Fernald, Senior PlannerDepartment:Development ServicesMeeting Date:July 9, 2024

**Item Description:** William Martin as agent for Ron Womack requests to rezone +/- 10.90 acres from AR-2 & R-1 to AR-1 to combine lots for the development of a school. Located on Blue Jay Road. [Map# 432 Parcel # 41 & Map # 414 Parcel# 3A]

## Summary Recommendation

Staff has reviewed the application and recommends **approval** of the requests **rezone** +/- 10.90 acres from **AR-2 & R-1 to AR-1** to combine lots for the development of a school.

## **Executive Summary/Background**

- The request for rezoning is a requirement of Appendix C, Article IX-Amendments to Map or Text, Section 9. Zoning districts are described in Appendix C, Article V-Uses Permitted in Districts.
- The applicant is requesting to rezone 10.90 acres to AR-1. Currently, the 10-acre tract is zoned R-1, and the .90-acre tract is zoned AR-2.
- To combine the total acreage for the development of the elementary school, all the parcels need to have the same zoning of AR-1.
- Per the Effingham County Code of Ordinance, Table of Permitted Uses, Schools are a permitted use within the AR-1 zoning district.
- This rezoning is consistent with the Future Land Use Map (FLUM) as these parcels are projected to be Public/Institutional.

## Alternatives

**1. Approve** the requests to **rezone** +/- 10.90 acres from **AR-2 & R-1 to AR-1** to combine lots for the development of a school with the following conditions:

- A recombination plat for the development area shall be approved and signed by Development Services, then recorded, before the zoning can take effect.

2. Deny the requests rezone +/- 10.90 acres from AR-2 & R-1 to AR-1 to combine lots for the development of a school.

Department Review: Development Services

**Recommended Alternative: 1** 

Attachments: 1. Rezoning application and checklist 4. Ownership certificate/authorization 2. Plat 3. Deed

Other Alternatives: 2

FUNDING: N/A

5. Aerial photograph