

# **Z25-000004:** Rezoning

SE Hawthorne Rd.

Mehdi Benkhatar, AICP Planner III

# Background

- 82-acre site in SE Urban Cluster
- Future single-family residential development
- A/R-1a/BR/BH/MB  $\rightarrow$  R-1a/RE-1/C-1.
- Eastside Greenway SE
- Z25-000003 Large-scale CPA





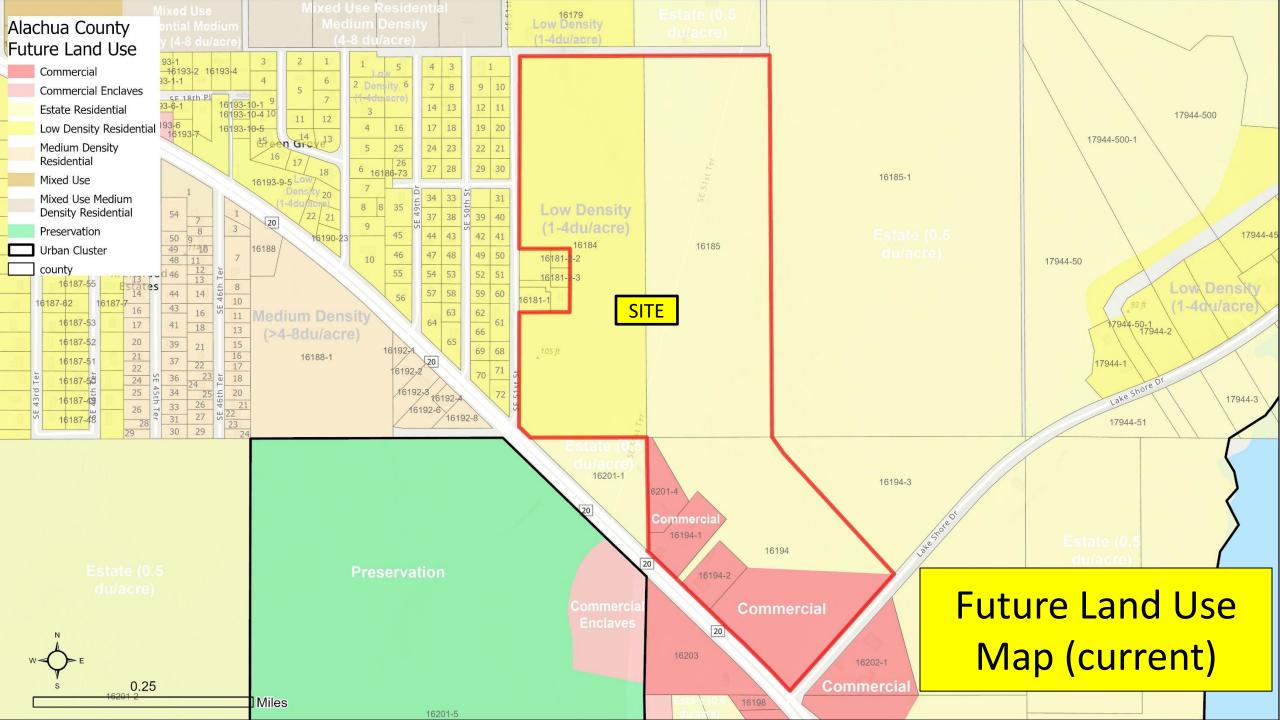


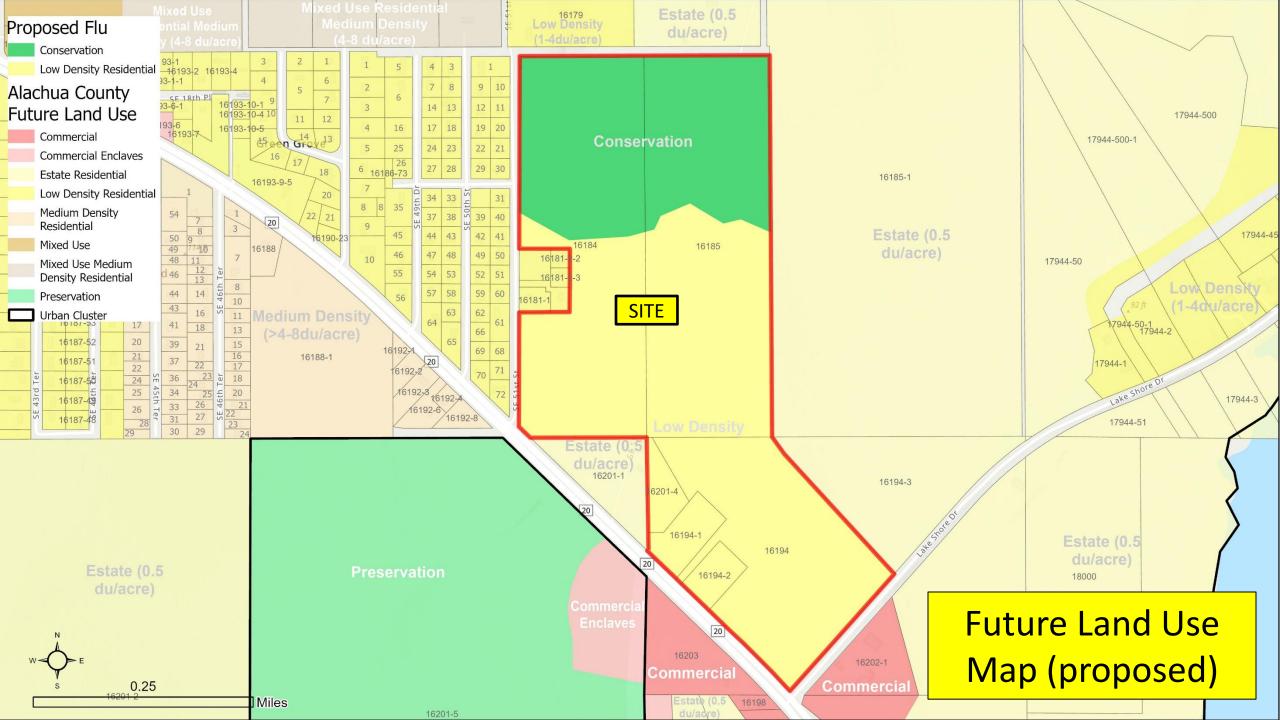
Photo from center of site

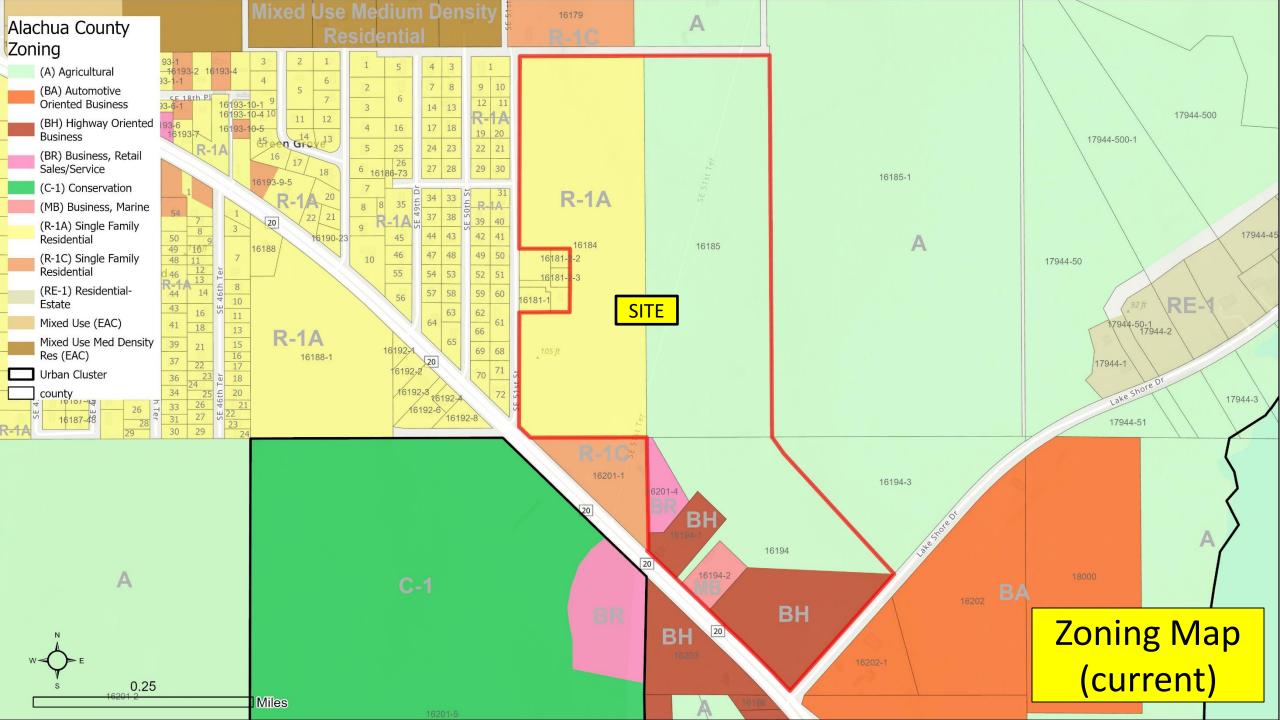
Abandoned commercial building on site and view from Lakeshore Dr. looking south

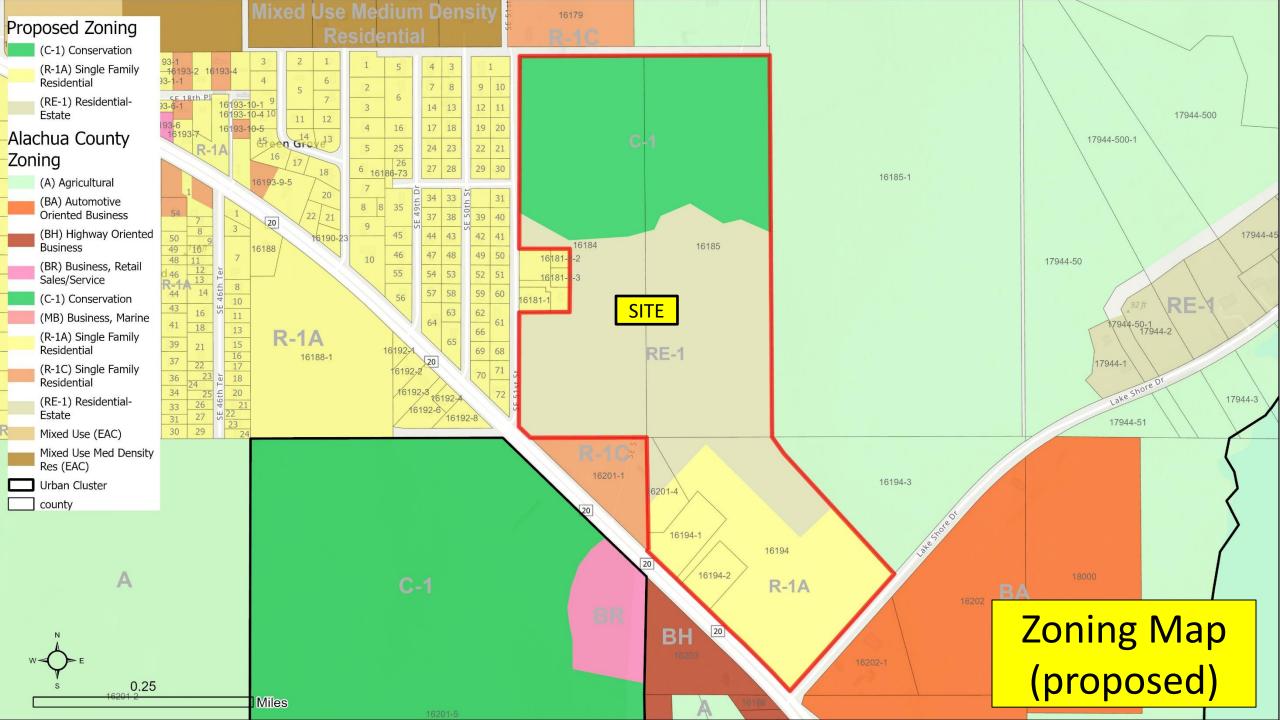












# Bases for approval

- 1. The proposed rezoning will provide consistent implementation of the future land use designations that have been requested in the related land use amendment application, Z25-000003.
- 2. The proposed rezoning meets the standards as listed in Section 402.77 of the Unified Land Development Code for rezoning applications.
- 3. The proposed rezoning is consistent with Policy 7.1.2 of the Future Land Use Element of the Comprehensive Plan.
- Staff have reviewed the Environmental Resource Assessment submitted as part of the rezoning application and determined that the proposed rezoning will be consistent with protection of natural resources, per Policy 3.4.1 of the Conservation & Open Space Element of the Comprehensive Plan.
- 5. The proposed rezoning remedies inconsistent land use and zoning on parcels 16185-000-000 and 16194-000-000.

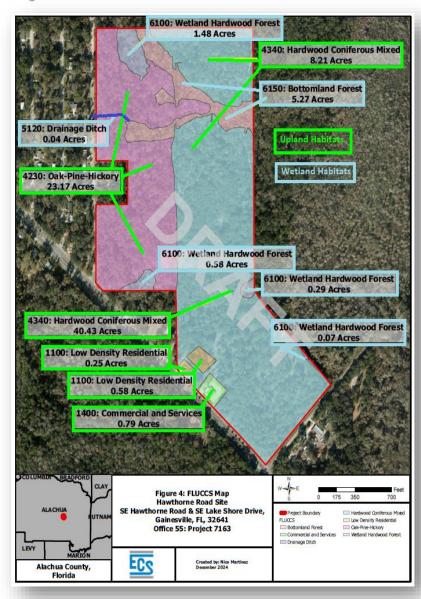
### Staff recommendation

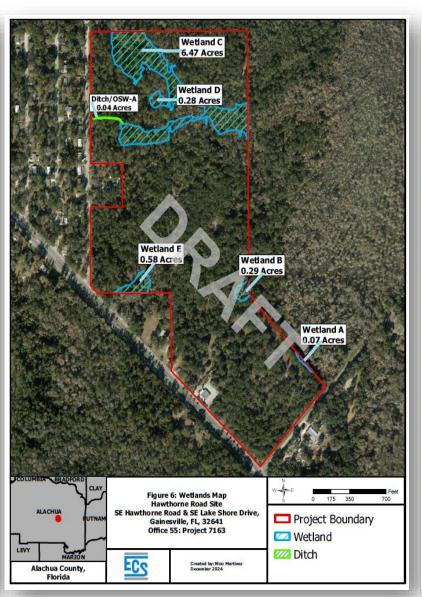
• Staff recommends that the Planning Commission recommend that the Board of County Commissioners **approve** Z25-000004, with the bases as listed in the staff report.

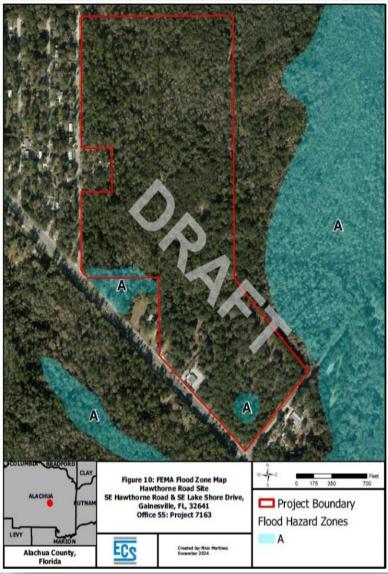
#### **Upland & Wetland Habitats**

#### **Wetland Delineations**

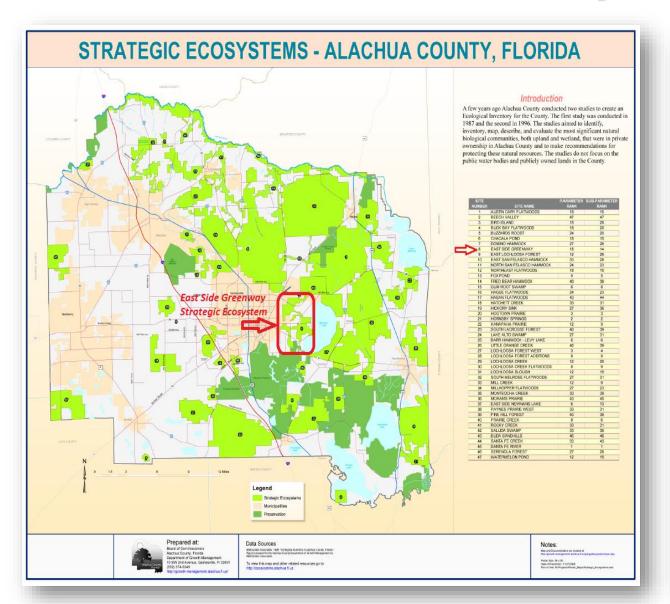
#### 100-Year Flood Zone

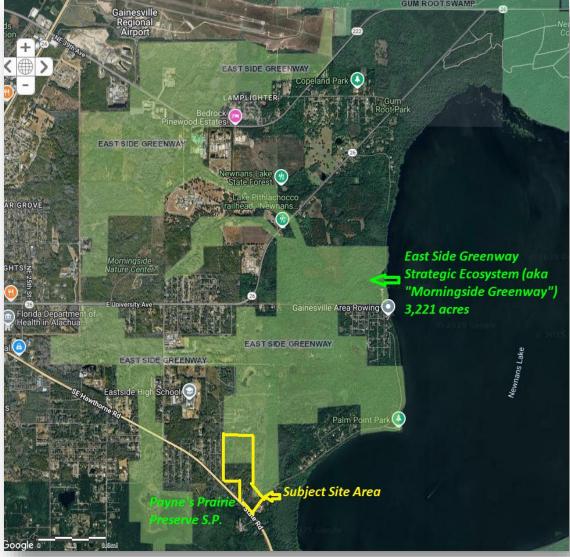




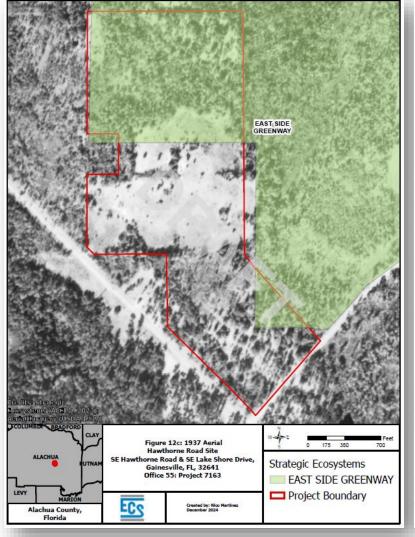


## East Side Greenway Strategic Ecosystem

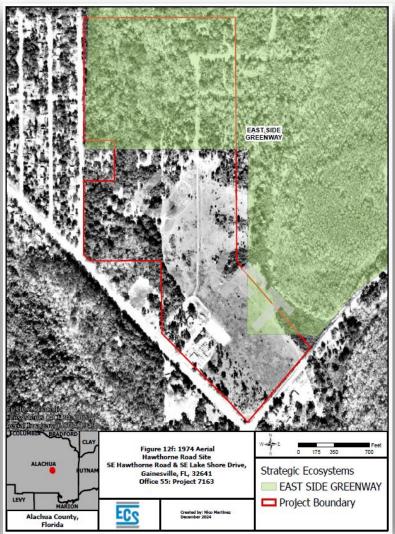




### East Side Greenway Strategic Ecosystem 1974 2023

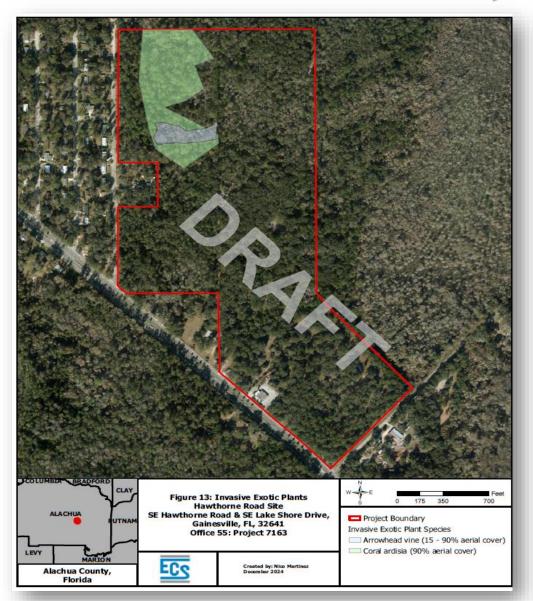


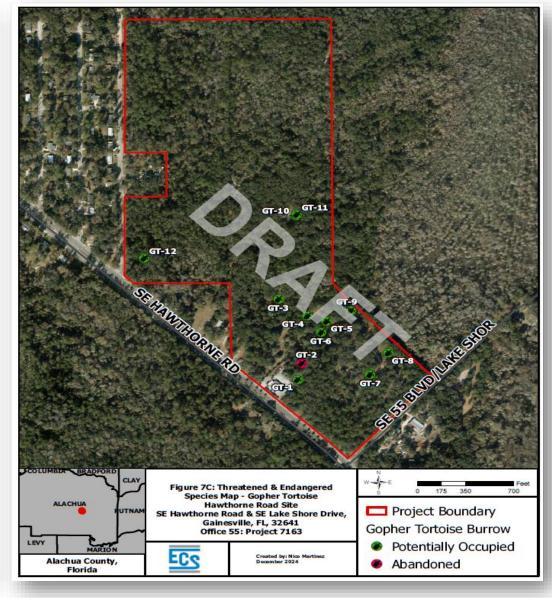
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# East Side Greenway Strategic Ecosystem Invasive Exotic Plants, Gopher Tortoise Burrows





# East Side Greenway Strategic Ecosystem Proposed Future Land Use / Native Connectivity

