

Future Land Use Atlas Amendment Petition Summary

Amendment Name Round Number Cresswind PUD 23-B2

Amendment No. LGA 2023-009 **Intake Date** 5/11/2022

446.14 2022-00058 Control No. Acres

Location North side of Southern Boulevard. **Zoning App No.**

approx. 1.75 miles west of Seminole PDD-2022-01134

Pratt Whitney Road

In Process **Status**

Large Scale Privately Initiated **Type**

Project Manager Bryce Van Horn

Ken Tuma & Tyler Woolsey, Urban Design Studio Agent

Kolter Group Acquisitions, LLC (John Csapo) **Applicant**

Fleming Properties, LLC (John Christopher Fleming), Lornco Farms, Owner

LLC (Donald Stevenson) & Robin Fleming

Existing Use Agricultural

Rural Residential, 1 unit per 10 acres (RR-10) **Current FLU**

Current Zoning Agricultural Residential (AR)

Current Potential Residential, up to 45 units

Proposed FLU Low Residential, 2 units per acre (LR-2)

Proposed Zoning Planned Unit Development (PUD)

Proposed Potential Residential, up to 528 units and Commercial, up to 47,000 square feet

Utility Service Area Palm Beach County Water Utilities

Annexation Area None

Plans/Overlays None

Tier Rural - No change

Sara Baxter, District 6 Commissioner

Parcel Control Number(s) Comments:

00-40-43-27-00-000-3010

00-40-43-22-00-000-5000

00-40-43-22-00-000-7010

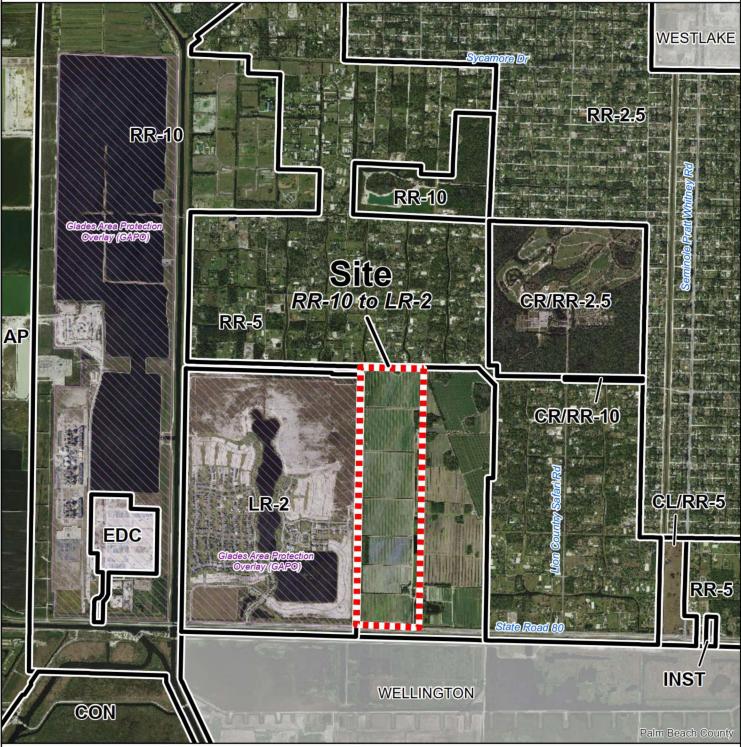
00-40-43-27-00-000-1010

Includes text amendment to expand the Glades Area Protection

Overlay to this site.

Future Land Use Atlas Amendment

Cresswind PUD (LGA 2023-009)



Site Data

Size: 446.13 acres Agriculture Existing Use: Proposed Use: Residential Current FLU: **RR-10** Proposed FLU: LR-2

Future Land Use Designations

RR-10 Rural Residential, 1 unit/10 acres RR-5 Rural Residential, 1 unit/5 acres Rural Residential, 1 unit/2.5 acres RR-2.5 LR-2 Low Residential, 2 units/acre AP

CON

Site

GAPO

Agricultural Production Conservation

CL/RR-5 Commercial Low, underlying RR-5

CR/RR-10 Commercial Recreation, underlying RR-10 CR/RR-2.5 Commercial Recreation, underlying RR-2.5

EDC Economic Development Center

INST Institutional



