# Rural Enclaves Study: BCC Work Session #1



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#### **Anticipated Project Timeline**

Sept - Oct 2024

**Community Meetings (Series One)** 

Oct - Nov 2024

**LPA/BCC Work Sessions** 

Apr – May 2025

**Community Meetings (Series Two)** 

Summer 2025

**LPA/BCC Work Sessions** 

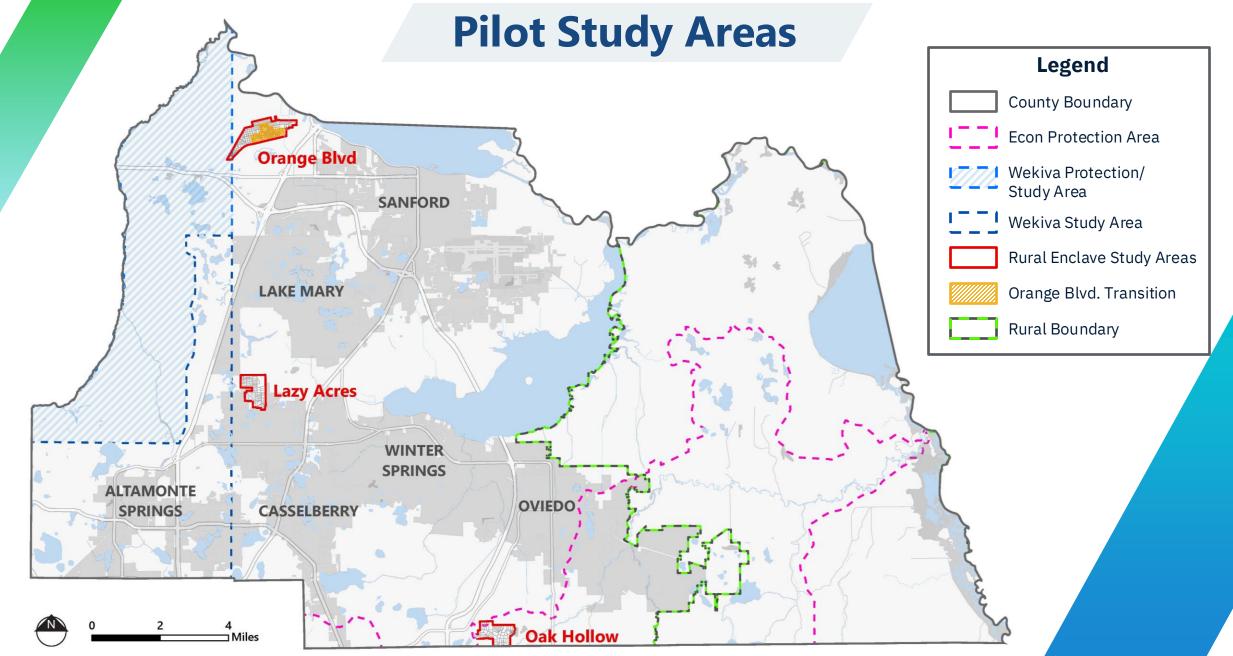
Fall 2025

**LPA/BCC Adoption Hearings** 

Introduction

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#### **Background:**



Rural Strategy 3: Preserve Rural Enclaves

#### Goal

Maintain Lifestyles Preferences of Current Residents

Limit
Need for Expansion of
Urban Services

#### **Key Points**

#### Preserve:

- 1. Large Lots
- 2. Community Identity
- 3. Natural Buffers

#### **Process of Establishing a Rural Enclaves Program**



Step 1: Establish the purpose of the program

- Step 2: Establish criteria for identifying eligible areas
- Step 3: Develop standards for each designated Rural Enclave

#### **Comprehensive Plan**

#### Policy FLU 3.1.3: Recognition of Rural Enclaves

- Designation Criteria several must be met
  - 1. Large residential lots with Ag zoning within the Urban Service Area
  - 2. Contiguous, identifiable community
  - 3. Majority of properties are owner-occupied
  - 4. Majority of property owners are in favor of rural enclave designation
  - 5. Limit of public infrastructure such as paved roads or sewer access
  - 6. Borders a conservation area

# **Community Feedback**

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# **Series 1 – Community Workshops**

September 17

Lazy Acres

September 19

Orange Boulevard

October 1

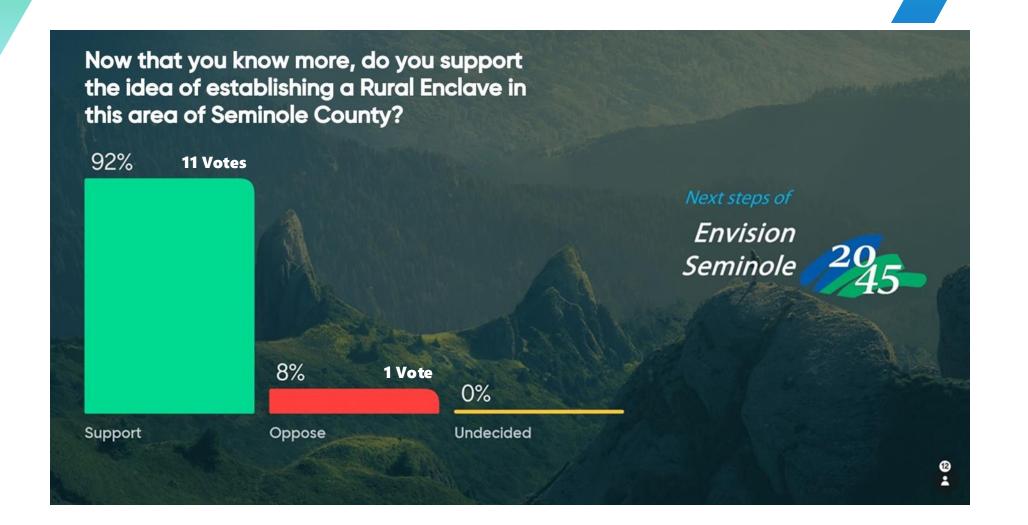
Oak Hollow

# **Orange Blvd.**

#### Legend Study Area - Core Study Area - Transition Wekiva Protection/ Study Area Parcels Wetlands **Road Maintenance** Private County Emergency County (Not Maintained) Unknown



# **Orange Boulevard – Poll Results**





- Median Parcel Size
  - Core 2.02 Ac
  - Transition 0.2 Ac
- Average Parcel Size
  - Core 1.8 Ac
  - Transition 0.42 Ac









Rural characteristics to be preserved

- Wildlife
- Large lots
- Well and septic systems
- Mature trees
- Fresh air, natural beauty



- Majority support for rural enclave designation
- Vegetative buffer from existing development
- Preserve existing rural density cap 1 DU/acre max.
- Stop further development on Orange Blvd.
- Oppose high-density development and subdivisions
  - Prevent development that worsens flooding
- Require a super-majority BCC vote for changes

- Minimize property development restrictions
  - Not interested in regulations for fences, lighting, or dark skies
- Need better stormwater management
- No bright street lights
- Need bike paths

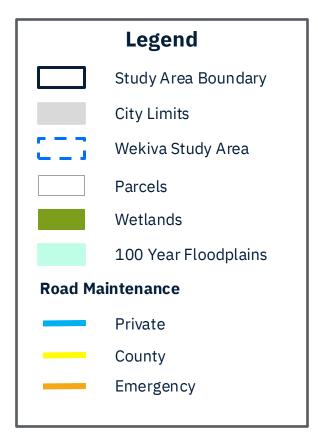


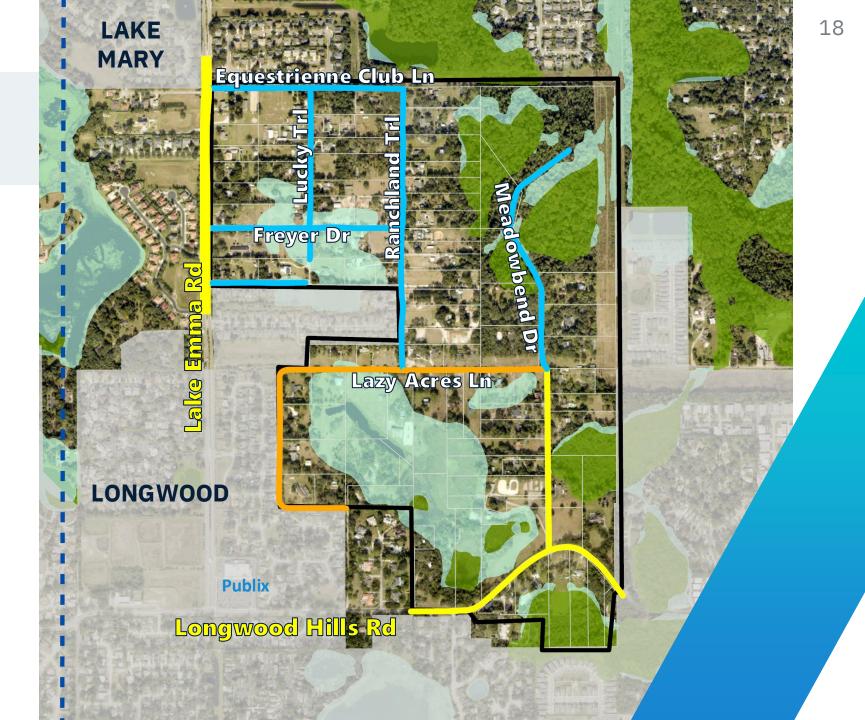


- Potential adjustments:
  - One large lot owner in the transition area seeks inclusion in the core rural enclave, suggesting neighbors may have similar interests.
  - One owner requested to be moved from core to transition
  - One owner requested to opt-out

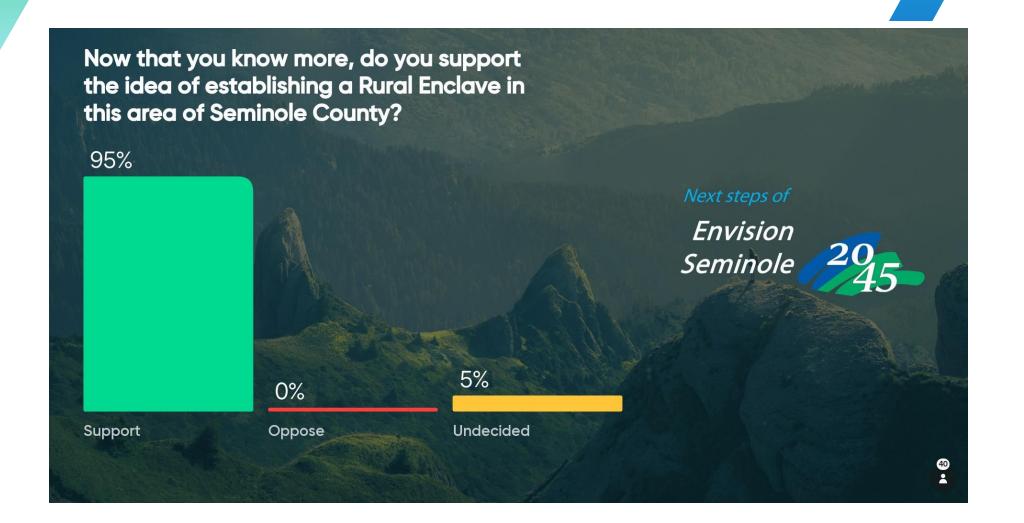


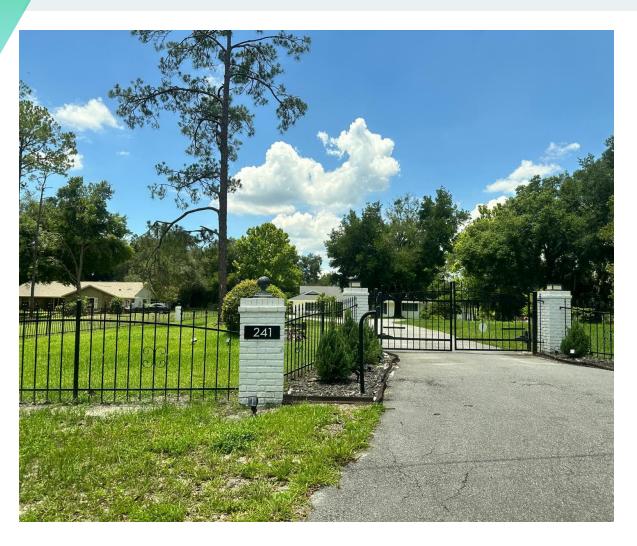
#### **Lazy Acres**



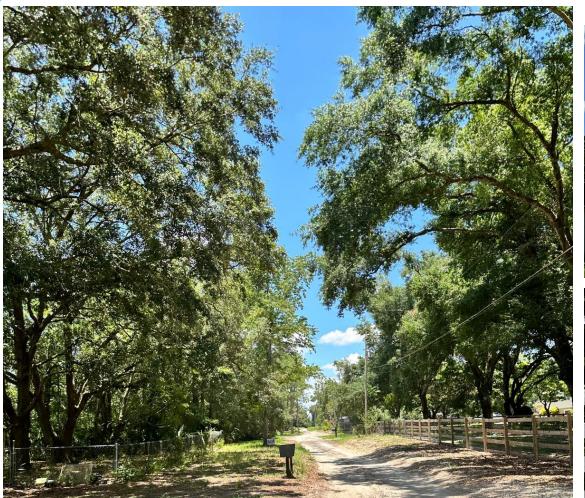


# **Lazy Acres – Poll Results**





- Median Parcel Size 2.36 Ac
- Average Parcel Size 2.94 Ac













#### **Lazy Acres – Community Feedback**

Rural characteristics to be preserved

- Large lots and open space
- Wetlands and wildlife
- Wells/septic, barns, and no restrictive regulations
- No HOA
- Slow traffic
- No concrete walls

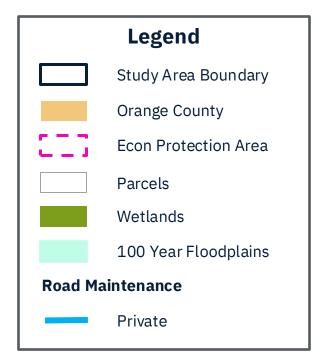


# **Lazy Acres – Community Feedback**

- Favor low-density: 1 unit per 2 acres.
- Support larger lots (min. 2.5 acres).
- Oppose annexation and developer involvement.
- Want Suburban Estates in the Comp Plan with strict policies.
- Value peace, privacy, and no need to extend urban utilities
- Preserve 50-55 acres of wetlands contributes to wildlife corridors

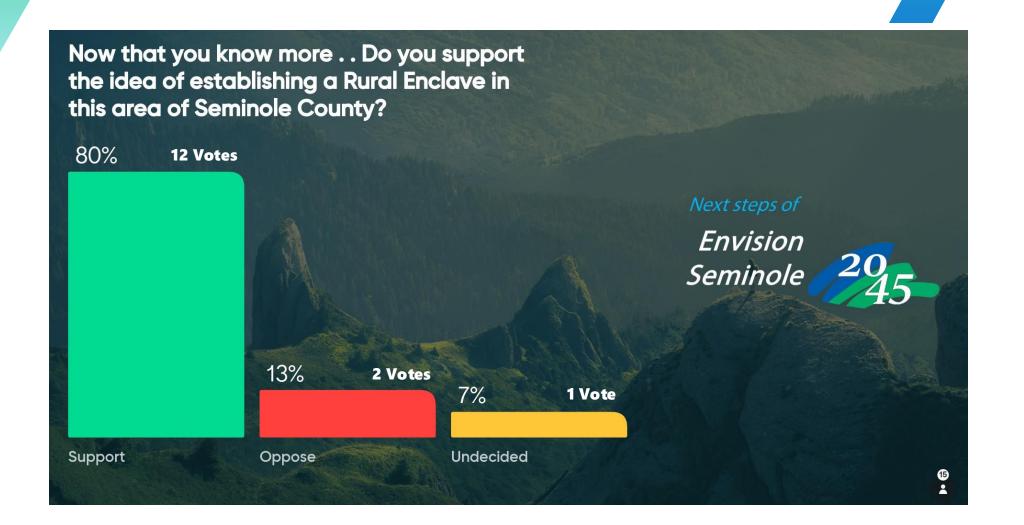


#### **Oak Hollow**





#### **Oak Hollow - Poll Results**





- Median Parcel Size 4.01 Ac
- Average Parcel Size 3.88 Ac

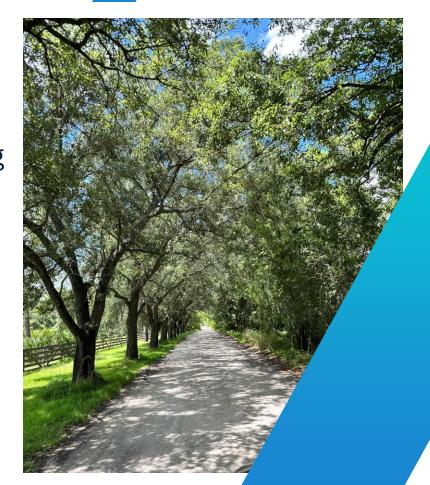




# Oak Hollow- Community Feedback

#### Rural characteristics to be preserved

- Friendly, close-knit neighbors who value country life with horses and livestock.
- Wildlife (deer, turkey, hawks) and natural landscaping
- Large lots, quiet/ natural feel
- Dirt/Gravel roads
- Split rail fencing
- No public roads or utilities to avoid triggering development
- No commercial enterprises or assisted living establishments



# **Oak Hollow– Community Feedback**

- Majority support for Rural Enclave concept
- Minimum 5 acre lots
- Require large setbacks
- Require retention ponds on each lot
- Need dark skies lighting consider regulating buffer areas
- 4 owners requested to opt out of the rural enclave
  - Need paved roads, water/sewer, and underground powerlines

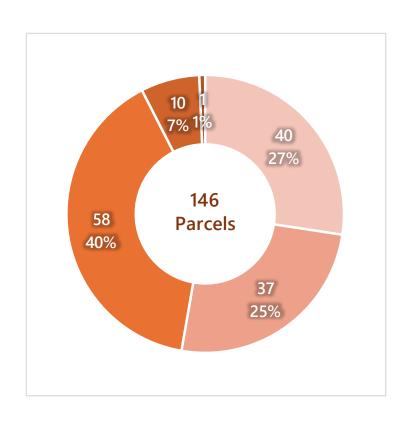


# **Opportunities & Constraints**

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# **Parcel Size Distribution Analysis**



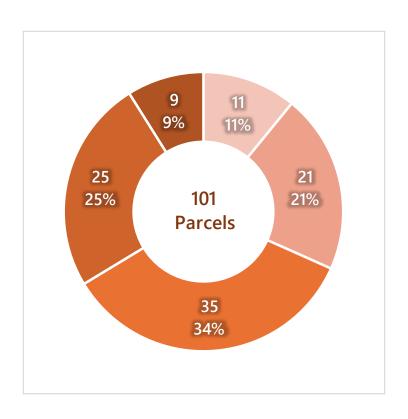
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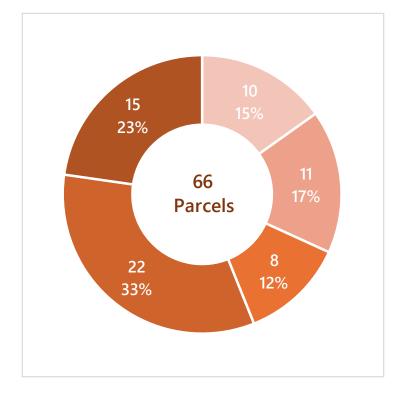
< 1 Acre > 1 & < 2 Acre(s) > 2 & < 3 Acres <u>></u> 3 & < 5 Acres > 5 Acres Note: Analysis is based on **Upland Acres** 

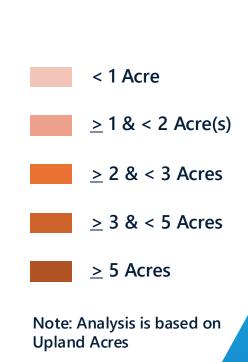
Orange Boulevard - Core

Orange Boulevard – Transition

# **Parcel Size Distribution Analysis**







Lazy Acres Oak Hollow

#### **Opportunities**

#### All Study Areas

- Strong rural character
- Large lots
- Community Support
- Low ratio of existing development compared to holding capacity
- Urban infrastructure is available but not present within the study boundary

#### **Opportunities**

#### All Study Areas

- Majority are homestead parcels
- A-1 Zoning (other than PDs in Orange Blvd. Transition)
- Proximity to protection areas (Wekiva, Econ)
- Oak Hollow Proximity to Rocking Horse Rural Enclave (Orange Co.)

#### **Constraints**

Property rights concerns







### **Constraints**

### Orange Boulevard

- Already at 1 DU/acre but history of FLUM changes
- Proximity to PUD's
- Flood risk based on Lake Monroe Basin study scenarios
- Traffic and infrastructure strain

### **Constraints**

### Lazy Acres

- Potential annexation by Longwood or Lake Mary
  - Longwood Resolution 23-1624 to limit Lazy Acres to "Country Estates" zoning (2 acre lots) if annexed
- Majority are private roads
- Large wetlands/floodplain areas

### **Constraints**

Oak Hollow

Only private roads internal to study area

# Holding Capacity Analysis

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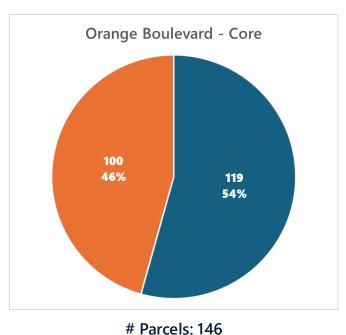
### **Overlay – 1 DU/acre scenario**

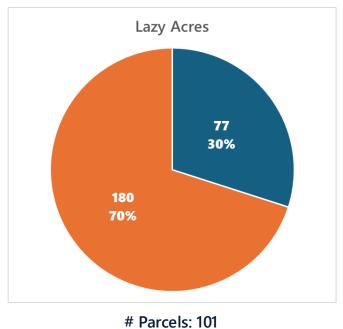


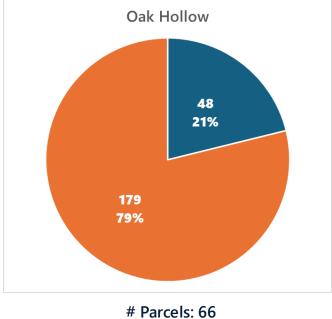
**Existing # Dwelling Units** 



Remaining Capacity (DU)



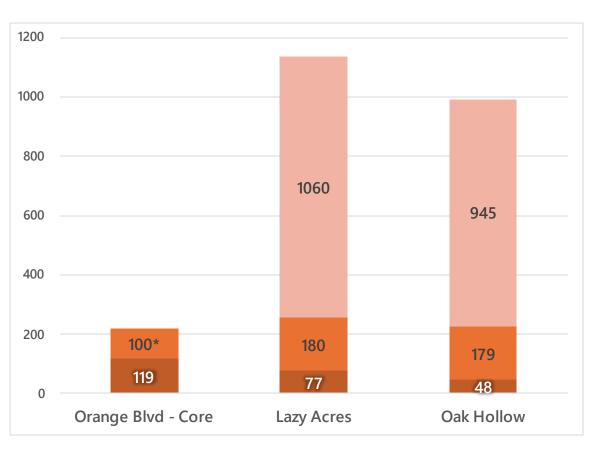




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Note: Analysis based on split/subdivision of existing lots without parcel assembly

# **Overlay vs. Existing Capacity**



256

Remaining Capacity – Existing FLU

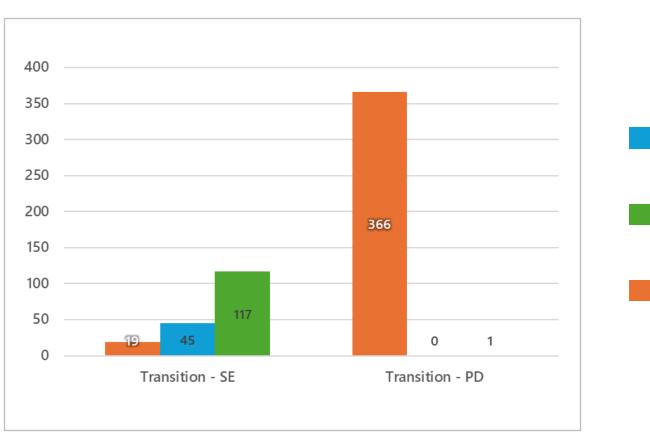
Remaining Capacity – 1 DU/Ac. Scenario

Existing DU

\*No change between Existing & Overlay scenarios

Upland Acreage: 249 297

# **Orange Blvd. Transition – 2 DU/acre**





- Remaining Capacity 2 DU/Ac. Scenario
- Existing DU

**Specific Policy Options** 

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### **Overlay Standards for Rural Enclaves**

- Standards will align with the stated purposes for and character of each rural community.
- Will not regulate architectural styles for residential
- Different standards may apply for transitional areas / edges vs. core enclaves as informed by property-owner preferences
- Key factors to consider:
  - Density / lot size
  - Design and siting
  - Infrastructure Impacts

Potential New Standards (could vary by study area):

- Consider requiring a super majority vote to change enclave boundaries, change FLUM, or rezone
- Minimum Lot Size
  - 1 to 5 net buildable acres per lot (consider excluding floodplain) depending on area.
- Maximum Density
  - Change LDR to SE (Lazy Acres, Oak Hollow)
  - Or: special density limit within Overlay
  - May be redundant if lot sizes are enforced.

#### Potential Standards:

- For individual homes vs. new subdivisions
- Rural fencing (some requirements already existing in A-1)
- Rural signage for new subdivisions
- Stronger stormwater or wetland protections
  - Prohibit wetlands impacts
  - Require stormwater on SF lots
- Limitations on A-1 Uses:
  - Prohibit elementary school?





### **Permitted Uses in A-1**

- Single Family
- > ADU
- Guest Cottage
- Home Office/Occupation
- Family Day Care Home
- Subdivision Recreational Facilities
- Elementary School

- Produce Stand
- Solar (Roof/Ground/Integrated)
- Agricultural Uses
- Poultry/Hatchery/Horse keeping
- Greenhouses and Plant Nurseries (wholesale only)

- Dark Skies standards
  - Oak Hollow: Attendee support including regulating boundary areas
  - Lazy Acres: Generally averse to regulating existing private residences
  - Orange Boulevard:
    - Mixed responses to regulating existing private residences
    - Potential policy purpose given proximity to Black Bear Wilderness Preserve
    - Concerns about dark skies relative to public street lighting esp.
      Orange Blvd redesign

#### Orange Boulevard Transition Area:

- Should a transition density be established (e.g. 2 units per acre), should properties be held to SE density, or should existing PD densities be continued?
- Enhanced buffers for new subdivisions if they occur

### Lazy Acres:

Establish joint planning agreements with Longwood and Lake Mary

#### Potential transition area standards:

- Enhanced landscaping / buffers
- Prohibition on masonry walls
- Transitional densities
- Enhanced setbacks
- Require water/sewer connection if increasing density
- Dark skies lighting fixtures
- Rural Signage

Should standards differ for parcels with access to a public road and/or utilities? E.g. Lake Emma Road (Lazy Acres)

#### Community Feedback to Consider:

- Should the enclave be permanent, be revisited periodically, or have an orderly opt-out provision?
- Orange Blvd Stormwater Infrastructure
  - Enhance stormwater requirements based on new basin study prior to additional development
  - Moratorium until stormwater capacity improvements are in place
- Treat property owner support for Rural Enclaves in the core and transition areas separately

# **Thank You**

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