### QUESTION 1

### QUESTION 2

# Community Open House #2 November 5, 2020

Residential Planned-2 (RP-2)
LAND USE STUDY





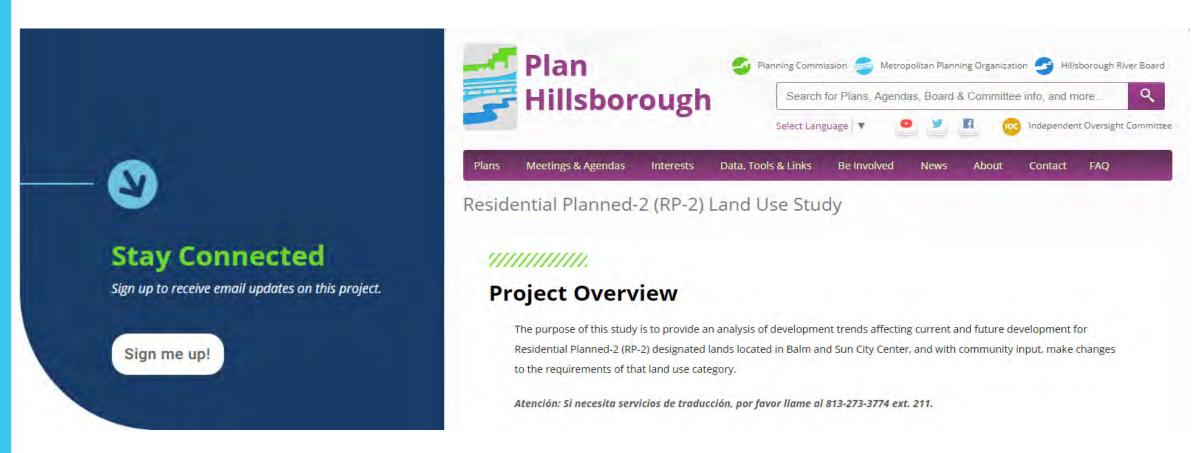








#### **RP-2 Project Website**



### www.bit.ly/residentialplanned





#### Outline

- Purpose
- Land Analysis
- What We've Heard
- Recommendations
- Next Steps

Describes the comments received that guided the recommendations



On several slides look for the yellow box







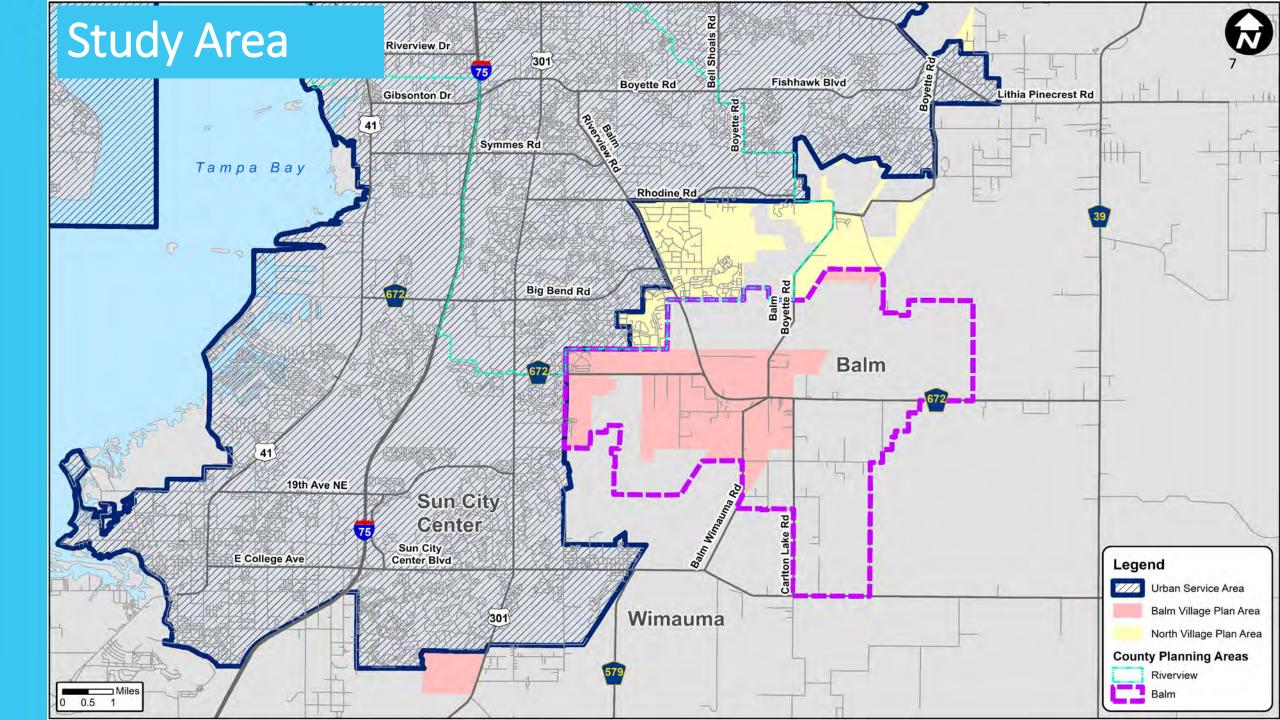


#### Purpose

- Evaluate and recommend changes to current RP-2 policies and regulations
- Balancing:
  - Maintaining rural character
  - Efficient development and infrastructure
  - Existing entitlements and property rights











# Introduction: What is meant by policies and regulations anyway?

#### **BROAD VISION**

Comprehensive Plan/(RP-2) Future Land Use Category,

**Community Plan** 

Guide for use of the land for the future

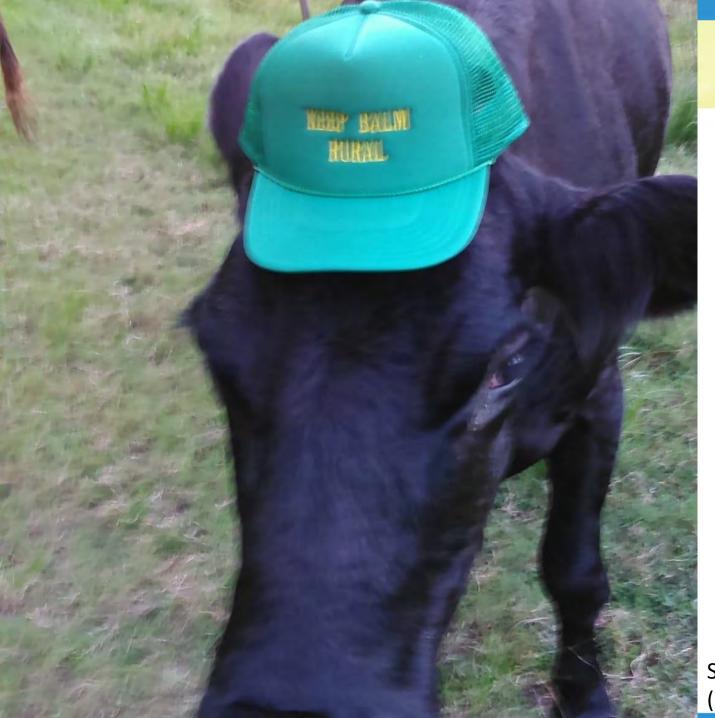
#### Balm Community Plan



### IMPLEMENTING TOOLS

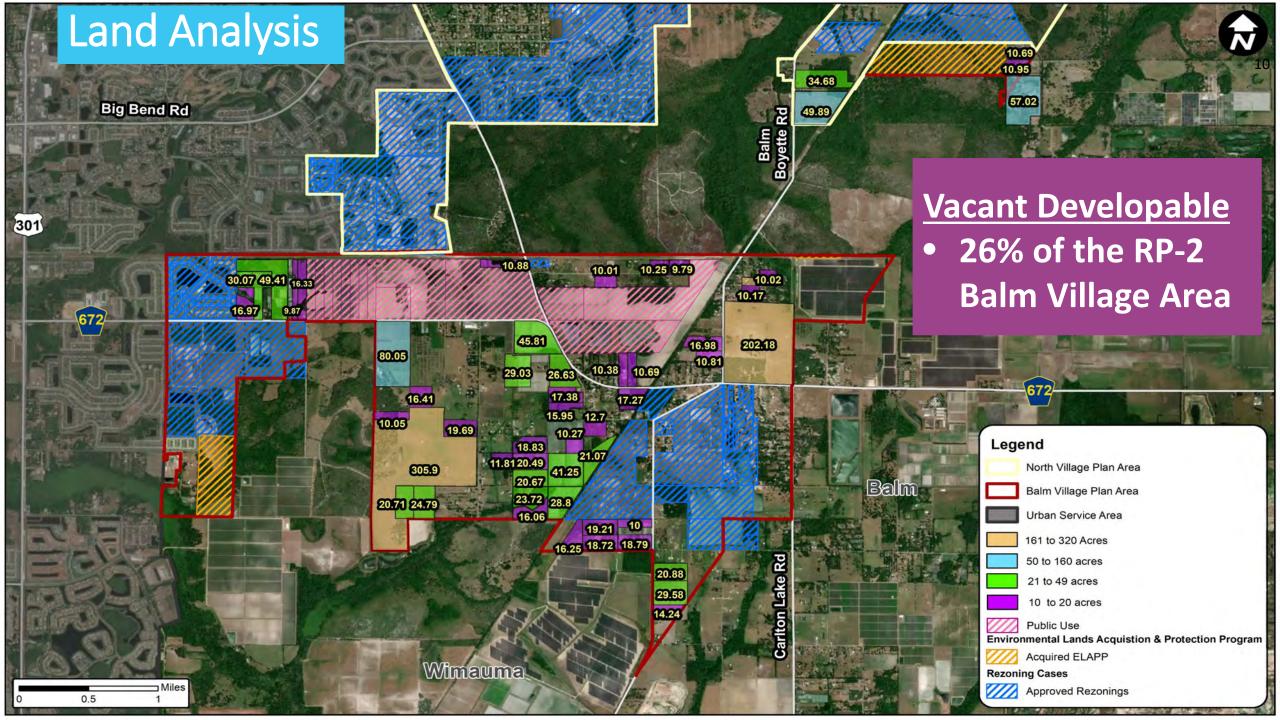
Planned Villages Land
Development Code,
PD Zoning,

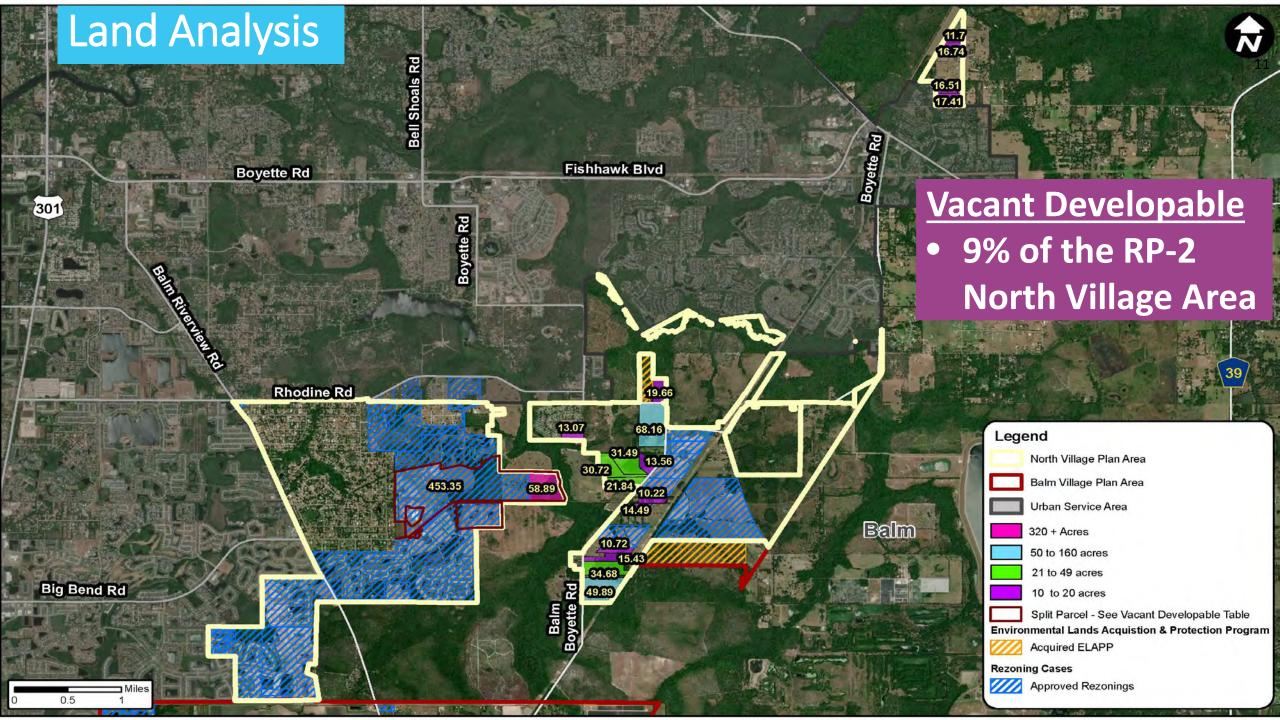
Regulates the use of the land (how many homes, how far apart, etc.)



# How do we balance growth and maintain rural character?

Source: Balm Civic Association Facebook Page (Buddy Harwell)





### What We've Heard – Community Outreach





#### **Public Outreach**

- Stakeholder interviews
- Community Open House #1
- Online Survey # 1
- Community Work Session (Virtual)
- Online Survey # 2
- Stakeholder Work Session
- Stakeholder Presentations (BCA, TBBA)
- Community Open House # 2 (Virtual)
- Community Open House (in-person)

March – July 2020

March 11, 2020

March 11 – April 2, 2020

April 7th, 2020

April 7th, 2020

June 18<sup>th</sup>, 2020

August 2020

Today

November 7, 2020





#### **Key Stakeholders**

- Development Community
- Balm Civic Association
- General Public
- Land owners
- Business owners
- Various County departments (schools, utilities, transportation, development services, etc.)









### Community Open House # 1

Area Today

Paradise-Lost Reduce-speed-bumps · Vision for the Area

Less-housing Fish Hawk Restaurants Lakewood-Ranch Runal Same Schools More-agriculture Recreation





### **Development Community**

- Current commercial requirements don't work
- Little developable land left in the RP-2 areas
  - Existing land entitlements in the North Village Area
- Increased mobility standards
- Allow for flexible design guidelines
- Developments that are visually aesthetic
- Ensure policy recommendations are quantitative based







#### **Balm Civic Association**

- Supporting infrastructure before development
- Density no more than 2 dwelling units per acre (on ½ acre lots)
- Preserve green and natural spaces
- Maintain 250' setbacks/drainage concerns
- Minimize light pollution
- Include local commercial opportunities
- Increased housing types/styles
- Dislike repetitive 40' lots
- Not in favor of clustering
- No urban development standards in rural areas







#### **General Public**

- Updated infrastructure
  - Improved roads, Trails, sidewalks
  - Public utilities
- Additional commercial options
- Additional recreation options





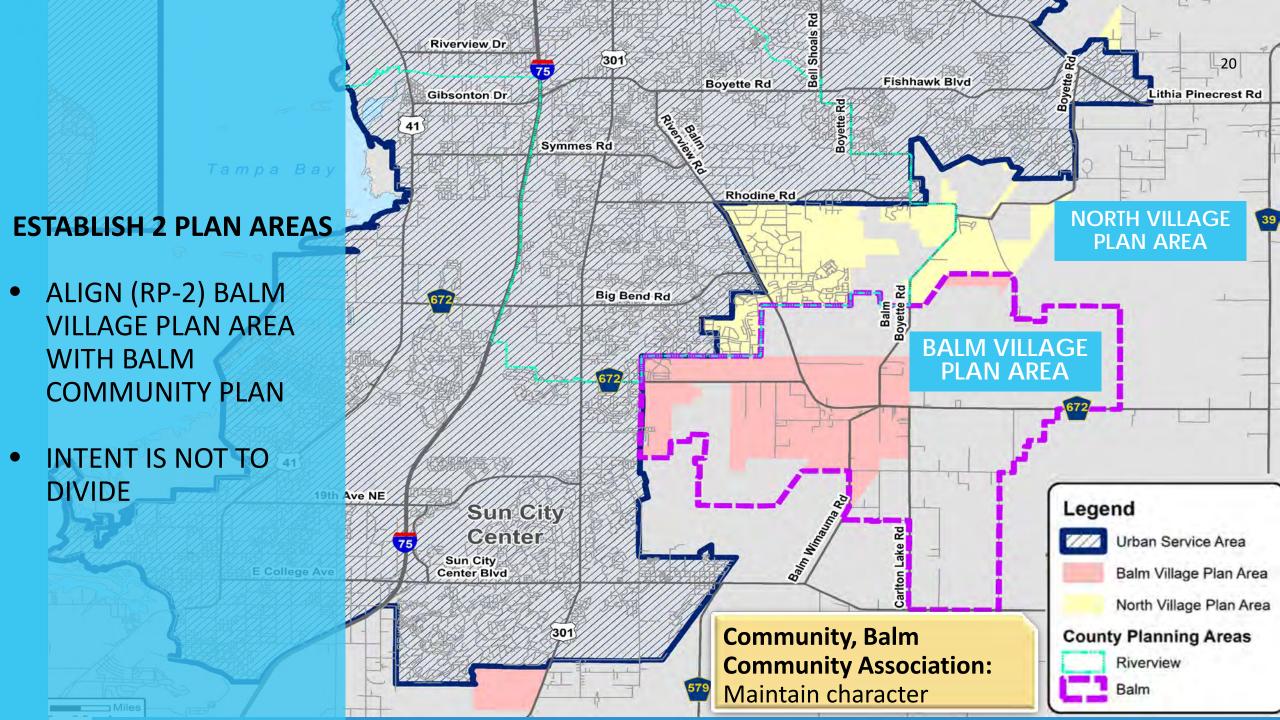


#### Recommendations

Look for this on upcoming slides



Describes the comments received that guided the recommendations







#### **Density** (TBD based on discussions with community)

| DENSITY      | NORTH VILLAGE PLAN AREA  | BALM VILLAGE PLAN AREA   |
|--------------|--|--|
| Base Density | 1 du/5 gross acres (unless more intense zoning district present)   | 1 du/5 gross acres (unless more intense zoning district present)   |
| Max Density  | <ul> <li>5 Acres or Greater</li> <li>2 du/gross acre</li> <li>Have to follow design rules</li> <li>Up to 3 du/gross acre provide community benefits</li> <li>Up to 4 du/gross acre for TDRs (TBD)</li> <li>40% or more open space</li> </ul> | Parcels with 160 acres or greater:  2 du/gross acre  • Have to follow design rules  • AND provide community benefits  • 40% or more open space  Parcels less than 160 acres  (aggregation can occur per Policy 33.3)  1 du/5 gross acres  County Staff & Community |

Du = dwelling unit

Feedback: Maintain existing density; density bonuses allowed for reciprocal community benefits





#### **Community Benefits Options**

#### **Density bonuses for providing community benefits:**

- Different housing types and sizes
- Additional open space and preservation
- Additional buffering/screening
- Additional optional infrastructure improvements
- Commercial development
- Land dedication: daycares, civic or community uses etc.
- Green/sustainable building patterns
- Sidewalk, trail and other mobility connections



**Balm Community Association Feedback:** *No density* 

increases without reciprocal

community benefits





### **Different Housing Types**

- Existing Code:
  - No related requirements
- New Requirement:
  - Minimum 3 different housing types
  - No more than 70% per housing type, no less than 10%
- Community Benefits:
  - Minimum 4 different housing types
  - No more than 40% per housing type







types/styles

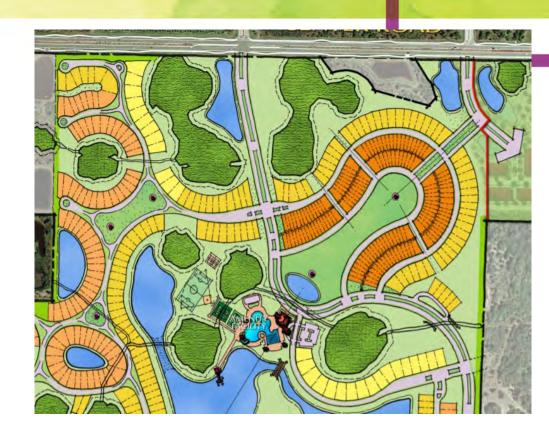
Balm Civic Association and Community Feedback:
Increased housing





#### Varying Lots Sizes

- Existing Code
  - No requirements
- Proposed Code:
  - Perimeter Lot/Estate House
    - Minimum lot size of 1 acre
  - Front loaded option
  - Rear or alley loaded garage option
  - Single-family attached residential (townhome or duplex/villa)



Balm Civic Association & Community Feedback:
Range of lot widths; Preserve rural development style





### Varying Lots Sizes







**Larger Perimeter Lots** 

**Smaller Interior Lots** 

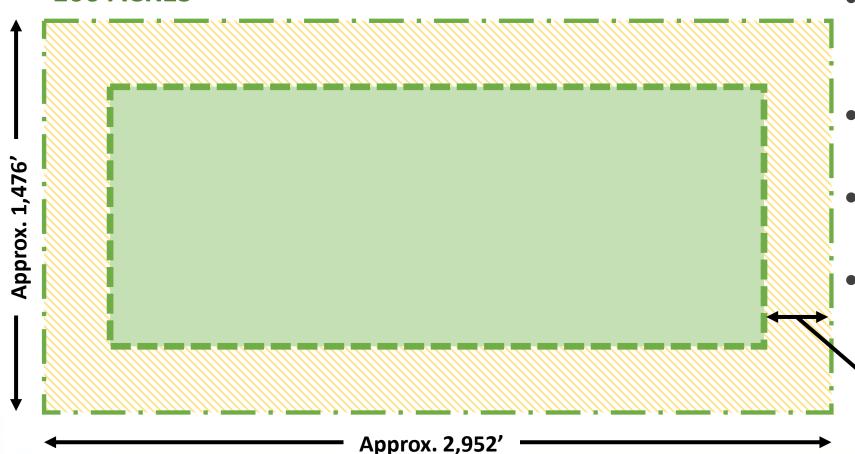
### QUESTION 3











#### **Existing Code:**

- Minimum 250 ft. buffer around 70% of perimeter
- Simplified buffer example
- Around 45% of acreage is in buffer
- Would not include other impacts with geography

Approx. 250'

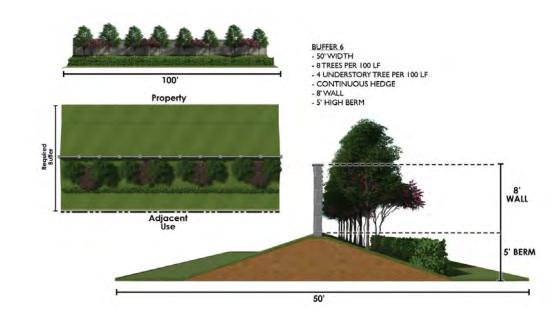




#### Buffering & Screening: (subject to County Staff review)

### Proposed Code: 3 options "sliding scale"

- 1. 250 ft buffer around 70% perimeter (required if adjacent to ELAPP)
- 2. Perimeter/Estate Lots
- 3. Alternative buffer widths, have to do more screening
- Community Benefit: 1 acre or greater lots along 70% perimeter



Balm Civic Association & Developer Feedback: Maintain 250' setbacks; Buffers or screening for aesthetically pleasing developments





### Buffering & Screening: Sliding Scale



Base off of opacity and create sliding scale Example is 50'



### QUESTION 4





#### Open Space

**Existing Code:** Determined after clustering ratio **Proposed Code:** 

- 40% minimum of gross acreage
- Configured to create a large contiguous off-site network
- Community benefits: Land dedications



# Community Feedback: Preserve open space & create new public use space





#### **Update Commercial Policies**

**Existing Code:** On-site commercial requirements (depends on type of project)

Proposed Code: New developments not required to provide commercial. Encouraged to do so, added flexibility

- Large developments encouraged to provide services
- Intent to concentrate commercial in several nodes
- Required multimodal connections to surrounding commercial



#### **Community & Market Feedback:**

Keep local commercial opportunities; Potential for future off-site commercial options





#### **Update Commercial Policies**

- Replace requirements with optional community benefits:
  - On-site or adjacent neighborhood, commercial or agricultural businesses.
  - Off-site regional commercial
  - Multimodal connections to existing commercial development
  - Dedicate on-site land for town center, office uses or other residential support uses



Market Study & Developer Feedback:

Onsite commercial requirements
outdated; minimal market for future
commercial development

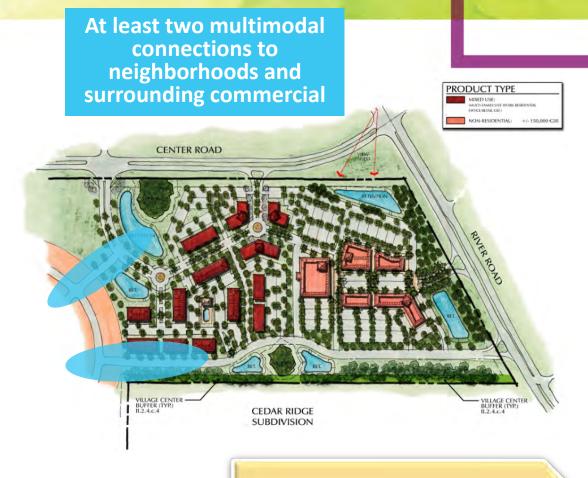




#### **Transportation**

#### **Proposed Code:**

- Interconnected streets
- Sidewalks connections to schools
- Right-of-way for future improvements
- Plan for the area
- Community benefit options:
  - Mobility Fee Alternative Satisfaction Agreement
  - Multimodal connections to existing commercial (vehicular, bicycle, pedestrian)
  - Construct trail connections (per County trail system)



Community, Balm Community
Association, & Developer
Feedback: Update infrastructure
and include mobility standards;
Street grid essential to a
successful Village



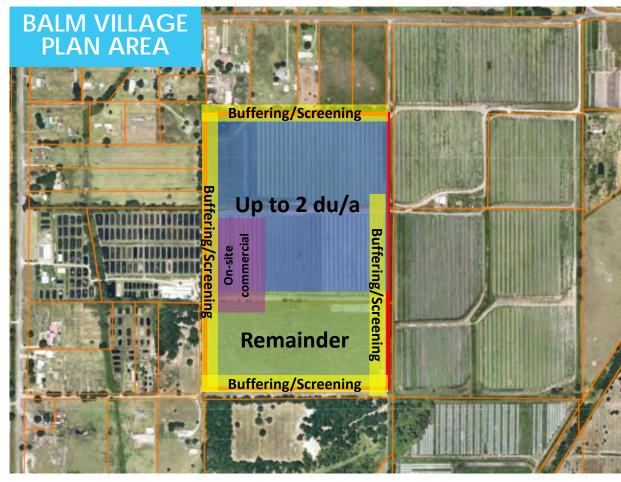


### Development Example

#### **Existing Code:**

- Base and Bonus density: Up to 2du/ga (planned villages) can do 4 du/ga with TDR
- Clustering: Minimum of 3.5 units per acre
- Open Space: remainder
- Buffer: 250 ft. around 70% of site
- Commercial: on-site commercial required; person per household metric

Example only; not a proposed development



Not drawn to scale



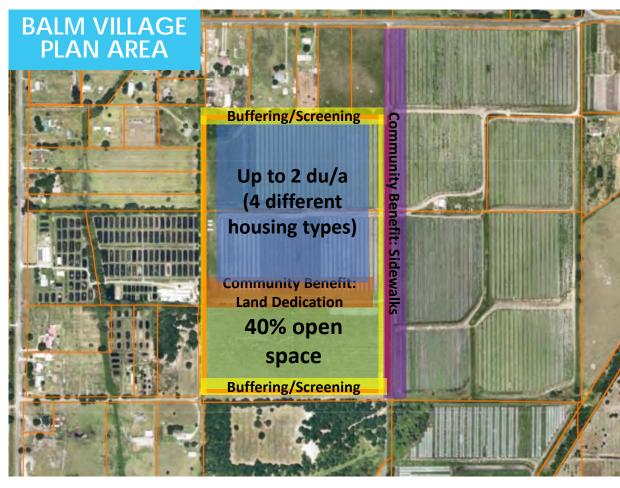


### Development Example

#### **Proposed Changes:**

- Base density: Up to 1 du/5ga
- Bonus density: Up to 2du/ga
  - Community benefits required
- Clustering: No specific requirement
- Open space: 40% preserved open space
- Buffer: Includes screening, sliding scale
- Commercial: Removed, flexibility with Community Benefit

Example only; not a proposed development



Not drawn to scale





### Development Example

#### **Existing Code:**

- Base and Bonus density: Up to 2du/ga (following planned villages), can do 4 du/ga with TDR
- Clustering: Minimum of 3.5 units per acre
- Open Space: remainder
- Buffer: 250 ft. around 70% of site
- Commercial: on-site commercial required; person per household metric







### Development Example

#### **Proposed Changes:**

- Base density: Up to 1 du/5ga
- Bonus density: 2 du/ga design standards,
   Up to 3du/ga with community benefits
   (4du/ga with TDR)
- Clustering: No specific requirement
- Open space: 40% preserved open space
- Buffering: Includes screening, sliding scale
- Commercial: Removed, flexibility with Community Benefit









#### Schedule (Subject to Change)

- November 5<sup>th</sup> Virtual Open House & 7<sup>th</sup> In-Person Open House
- November Policy Recommendations from Consultants
- December 14/19 PC Workshop & Land Use Meeting
- >> January/February 2021 PC & BOCC Public Hearings
- March/April 2021 BOCC Adoption Hearing
- May 31, 2021 Moratorium Deadline

### Questions and Answers

### QUESTION 5

### THANK YOU!

Project Webpage: <a href="mailto:bit.ly/ResidentialPlanned">bit.ly/ResidentialPlanned</a>





# Backup Slides