# RIVER HALL MAP AMENDMENT CPA2021-00016

#### **Board of County Commissioners**

Barraco and Associates, Inc.
Passarella & Associates, Inc.
David Plummer & Associates
Henderson, Franklin, Starnes & Holt Law Firm



**January 18, 2023** 

# PROJECT TEAM

- Russell Schropp ~ Henderson, Franklin, Starnes & Holt, P.A.
- Richard Akin~ Henderson, Franklin, Starnes & Holt, P.A.
- Jennifer Sapen, AICP ~ Barraco and Associates, Inc.
- Carl A. Barraco, P.E. ~ Barraco and Associates, Inc.
- Shane Johnson ~ Passarella & Associates, Inc.
- Stephen Leung ~ David Plummer and Associates

# REQUEST

- Comprehensive PlanMap amendment on391.85 acres
- Net density increase of 489 units
- Some landdecreases densityand some increasesdensity



#### **HISTORY**

- Rezoned from AG-2 to RPD to allow 1,598 units on 1,797 acres through zoning resolution Z-99-056; land is predominantly Rural FLU
- ➤ Rezone from AG-2/RPD to RPD/CPD to allow 1,999 units on 1,978 acres, through zoning resolution Z-05-2015; land is predominantly Rural FLU
- Rezoning and Comprehensive Plan Amendment to allow 2,695 units on 1,978 acres through Z-15-003 and CPA2012-00001.
  - 1,064 acres of Rural and 223 acres of Wetlands converted to 153 acres of Conservation Lands Wetlands, 264 acres of Conservation Lands Uplands, and 870 acres of Sub-Outlying Suburban (SOS)
  - Created irregular, isolated SOS shapes in the Future Land Use Map (FLUM)
- Unsuccessfully challenged on "Overriding Public Necessity" grounds; this requirement has been removed from the Caloosahatchee Shores community plan

#### **PLANNING**

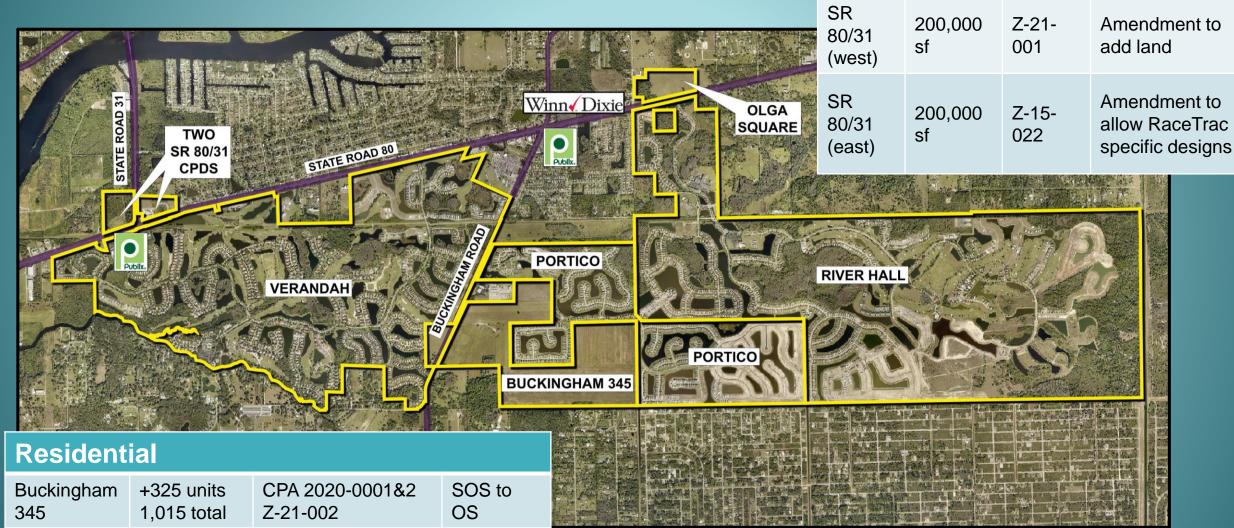
Jennifer Sapen, AICP
Barraco and Associates, Inc.

### CHANGES TO SURROUNDING AREA

+422 units

1,600 total

Portico



SOS to

OS

CPA 2018-00004

Z-19-006

**Commercial** 

371,240

sf

Z-14-

022

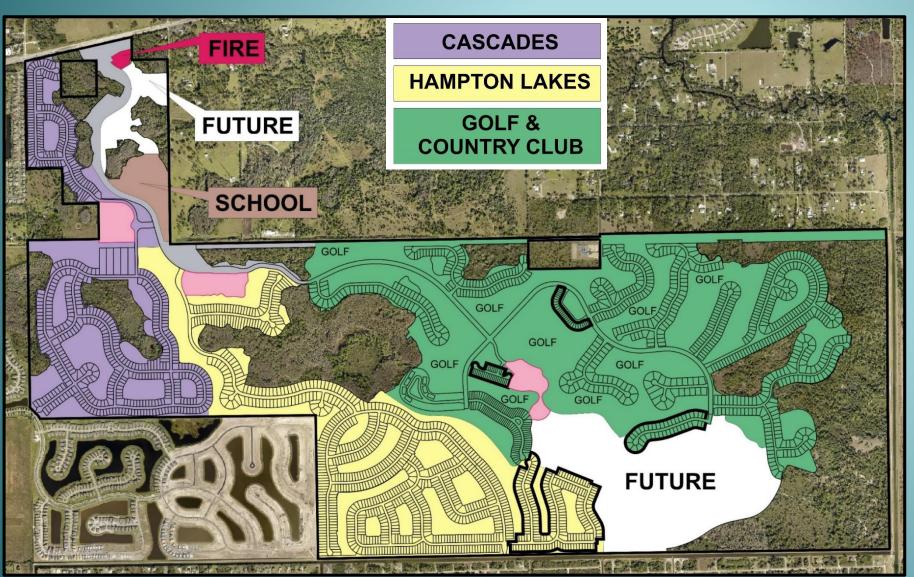
Original rezone

from ag

Olga

Square

# EXISTING UNIT COUNTS



- Preserve area and development footprint unchanged since 2005
- ➤ Three distinct communities
  - o Active Adult
  - o Family
  - Golf Community
- ➤ 4 parcels under D.O. review
- > Over 100 active builder permits today
- > 110 units remain from current allowable density

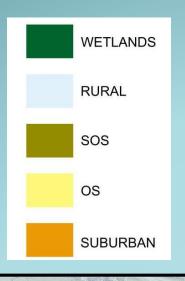
## REQUEST

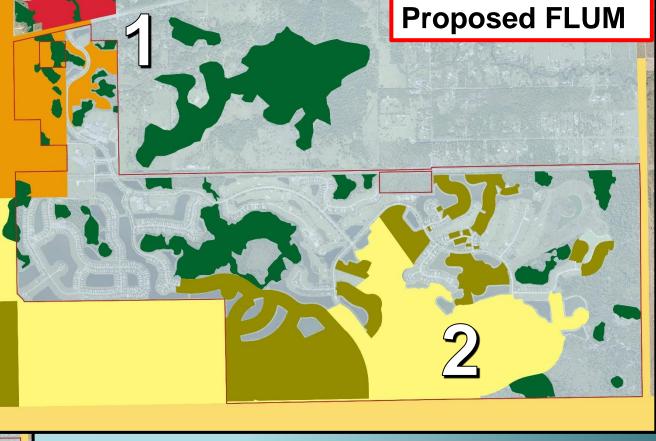
- Comprehensive Plan Map amendment on 391.85 acres
- Net density increase of 489 units.
- Results in overall River Hall density of 1.6 du/ac
  - Portico and Buckingham345 are 3 du/ac



Some land decreases density and some increases density

# PROPOSED CHANGES





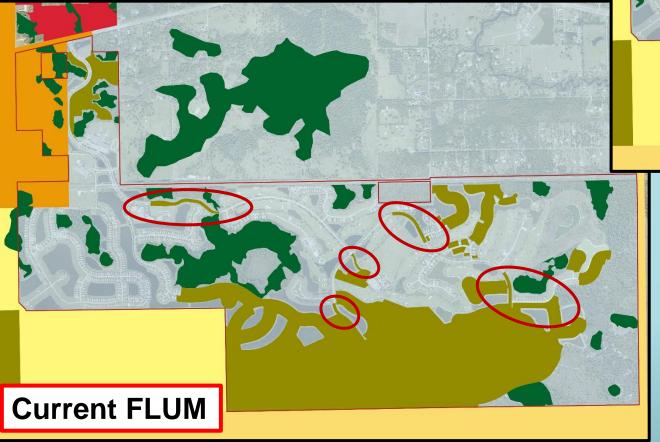


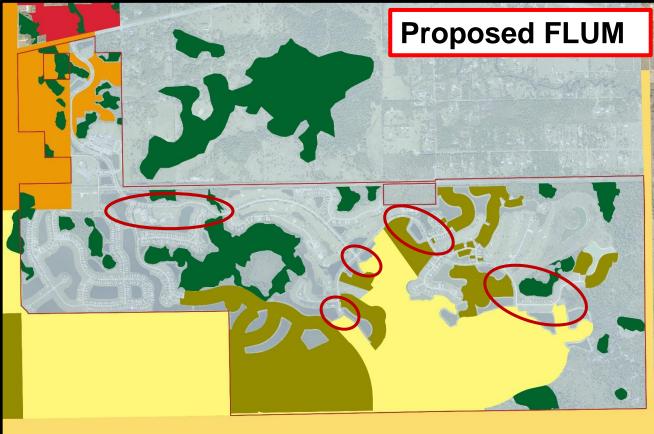
#### Three areas:

- 1. North by entrance
- 2. Southeast undeveloped & golf
- 3. Map clean-up

# SUB-OUTLYING SUBURBAN TO RURAL







- > 12 acres of right of way
- ➤ Reduces density by 12 units
- Eliminates small isolated pockets

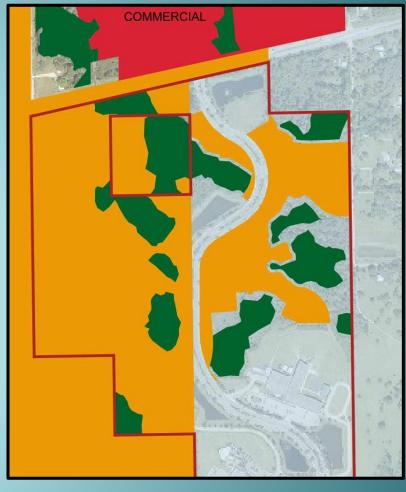
# NORTH AMENDMENT AREA

- > +/- 25 acres
- > SOS to Suburban
- Near River Hall project entrance on both sides of River Hall Parkway
- Density increase of101 unit

#### **Current FLUM**

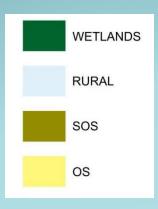


#### **Proposed FLUM**



➤ Eastward extension of existing Suburban within River Hall (Cascades)

# SOUTH AMENDMENT AREA



From FLU	To FLU	Acreage	Rate Increase	Density Increase
Rural	OS	45.68	+2 du/ac	91 units
Rural	SOS	32.40	+1 du/ac	32 units
SOS	OS	276.63	+1 du/ac	277 units
		+/-355 ac		+400 units

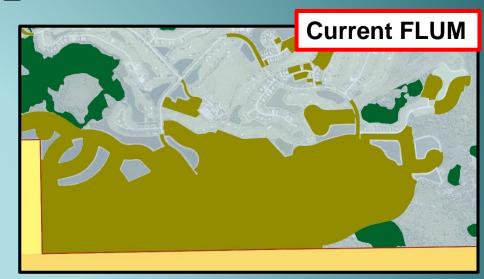
Provides density transition to Urban Community to the south (10 du/ac with bonus density)





#### **SOUTH AMENDMENT AREA**

- ➤ S-OS FLU (current): Where "the infrastructure needed for higher density development is <u>not</u> planned or in place". (Policy 1.1.11)
- ➤ OS FLU (proposed): Where "some of the requisite infrastructure needed for higher density development is planned or in place" (Policy 1.1.6)
- Existing infrastructure:
  - Roadway network
  - Potable water and sanitary sewer
  - CDD operated and maintained water management system

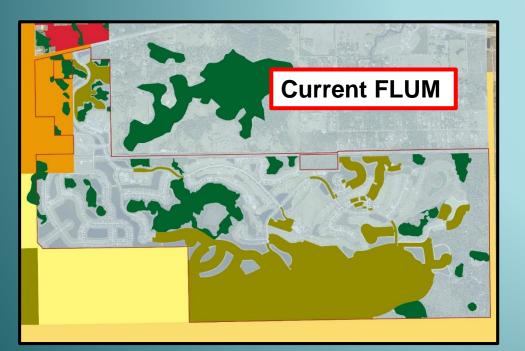


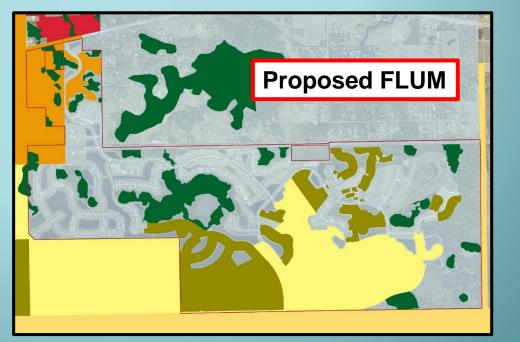


#### **DENSITY SUMMARY**

Location	Size	Density
Scattered right of way areas	12 ac	-12 units
North amendment area	25 ac	+25 units
South amendment area	355 ac	+400 units
Proposed De	+489 units	

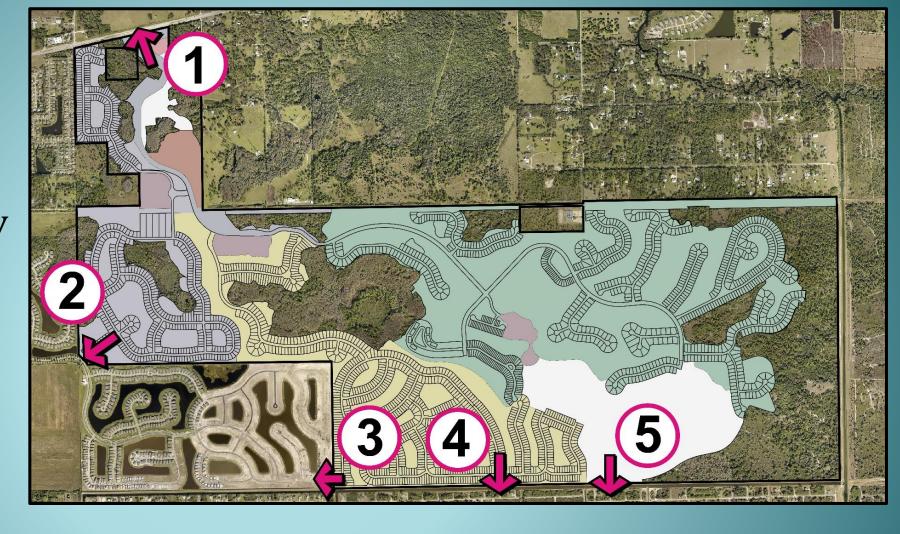
- ➤ Increase gross density from 1.4 du/ac to 1.6 du/ac
- ➤ Amended Future Land Use would allow 3,184 units in River Hall





#### **ACCESS**

- 1. Traffic light at main entrance at SR 80 and River Hall Pkwy installed 2017.
- 2. North emergency access into Portico constructed 2022.
- 3. South emergency access into Portico constructed 2022.



- 4. First southern entrance 80% constructed
- 5. New second southern entrance opens new travel route options

#### **ALICO EXTENSION**

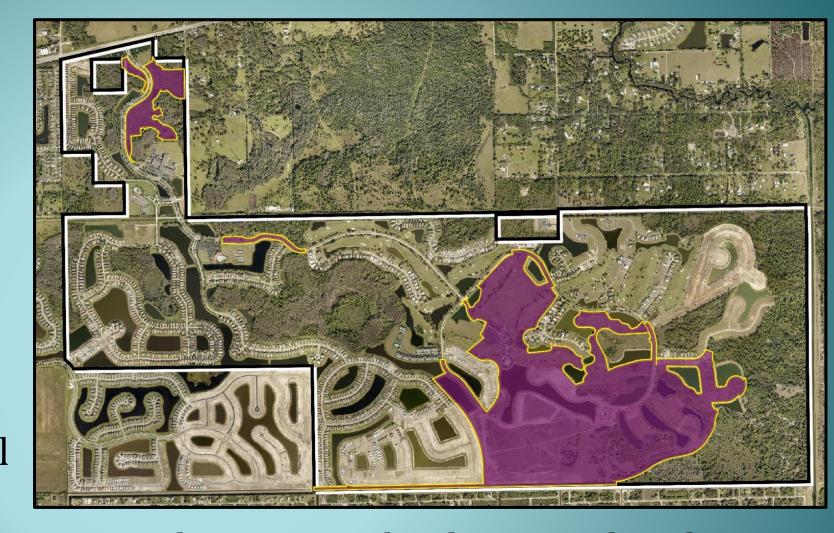
- New southern entrance will allow River Hall residents to go to Gulf Coast Town Center and RSW airport without the need to access I-75
- Alico Road right of way has been acquired for the extension
- The project is fully funded in the Capital Improvement Program



#### UTILITIES

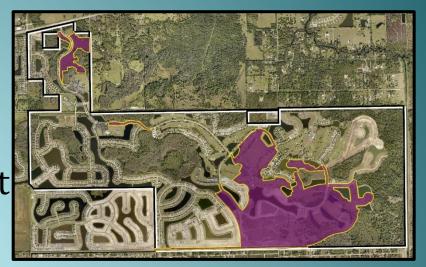
- Lee County Utilities
  (LCU) has available
  potable water and
  sanitary sewer for the
  proposed density.
- The existing River Hall utility systems were

originally designed to accommodate various land uses within the River Hall development footprint, including the proposed density.



#### WATER MANAGEMENT

River Hall South Florida Water Management District (SFWMD) Environmental Resource Permit (ERP) # 36-04006-P was issued on 1-27-05.



- The development footprint associated with River Hall has remained constant.
- No changes are proposed to established discharge rates.

#### **TRANSPORTATION**



- The increase in units will not trigger needed roadway improvements beyond those already anticipated under "without the addition" in the 2045 Long-Range Transportation Plan and the 2026 Capital Improvement Program.
- Southern Entrances will enhance Fire/EMS and River Hall Elementary accessibility.
- Roads Impact Fee contribution by the additional units is estimated at \$4.9 million.

#### PLANNING CONCLUSION

- Agree with findings and conclusions within the staff report.
- Internally consistent with other policies within the Lee Plan Goals and Policies.
- Infrastructure is in place to support proposed density.
- Proposed density is consistent with neighboring densities and development trends in the area.
- No changes to development footprint.

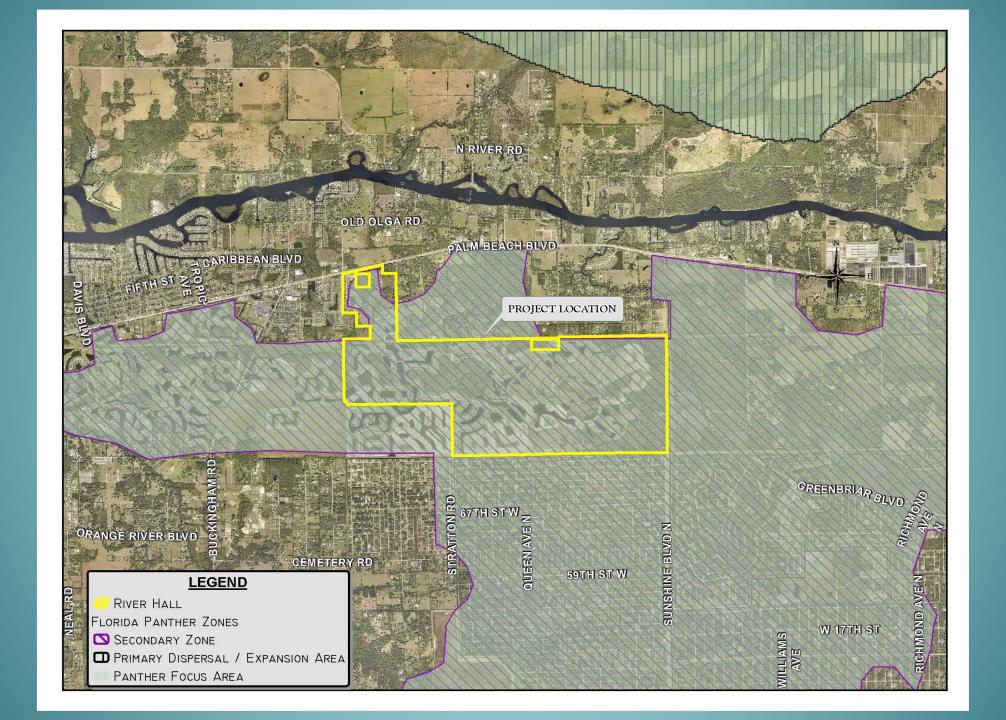
#### Russell Schropp Henderson, Franklin, Starnes & Holt, P.A.

#### **SUMMARY**

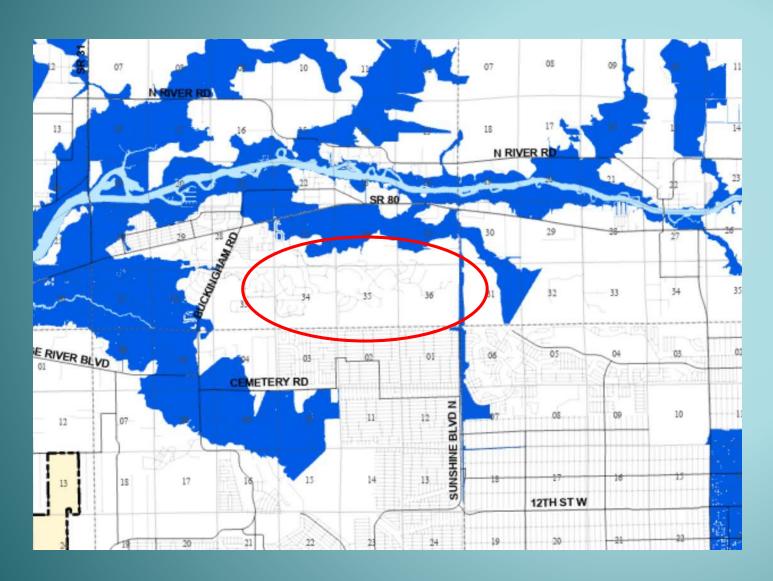
#### The proposed amendment:

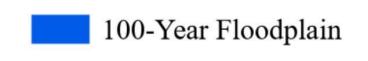
- Makes the most efficient use of existing infrastructure without extending development into less-developed areas unserved by public utilities
- ➤ Is consistent with recently approved plan amendments and rezonings in the area (Portico, Buckingham 345)
- Meets relevant criteria for future land use map amendments in Chapter 163:
  - Is internally consistent with other portions of the Lee plan, including Caloosahatchee Shores community plan
  - Is supported by relevant and appropriate data and analysis

# Additional Information (if needed)



### 100-YEAR FLOODPLAIN LEE PLAN MAP 5B





### COASTAL HIGH HAZARD AREA LEE PLAN MAP 5A





#### UTILITIES

Additional density has always been a potential

- Original CDDEngineer's Report
- Two supplemental reports

