

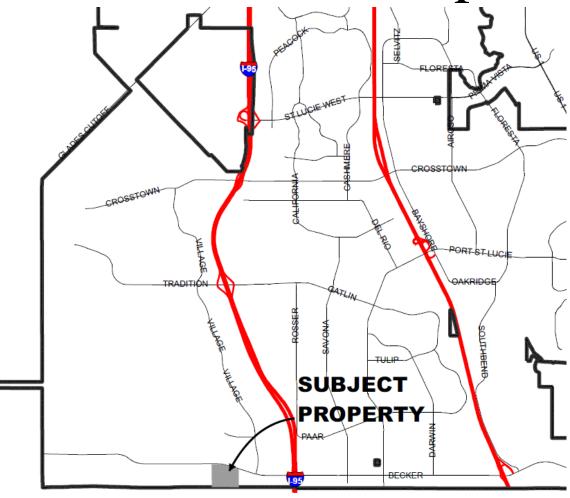
#### GHO HOMES AT SOUTHERN GROVE

MPUD Amendment Application

(P24-183)

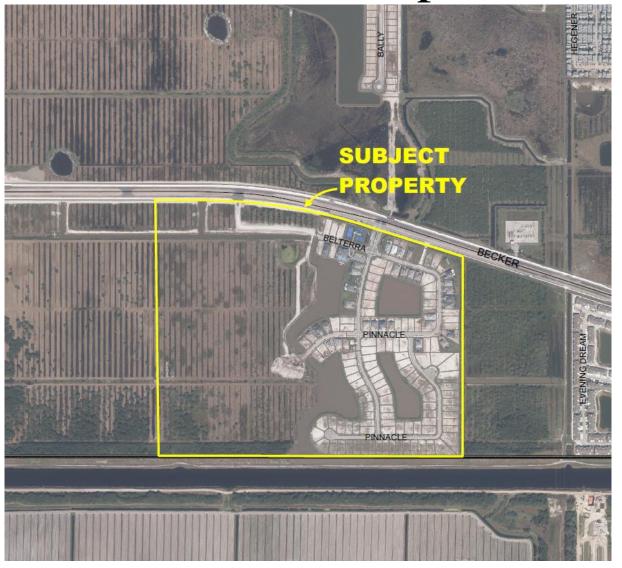
City Council Meetings – May 27, 2025 and June 9, 2025

# Location Map



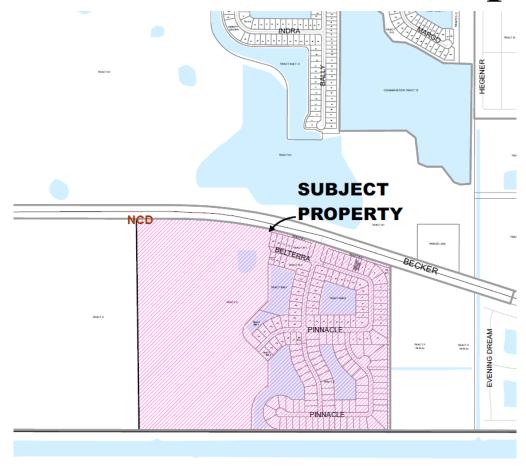


Aerial Map





# Future Land Use Map





### Proposed Project

An application to update the MPUD and concept plan to change the platted lot currently labeled "emergency ingress/egress location" to a buildable single-family lot. This will bring the total number of permitted lots of the MPUD from 300 to 301.

The Belterra Phase 1 Plat 2 was originally platted with a temporary emergency access because the project only provided a single entrance. As the Belterra Phase 2 Plat has been approved with a second full entrance the emergency access is no longer required by code.

Other updates consist of property owner information being brought current.

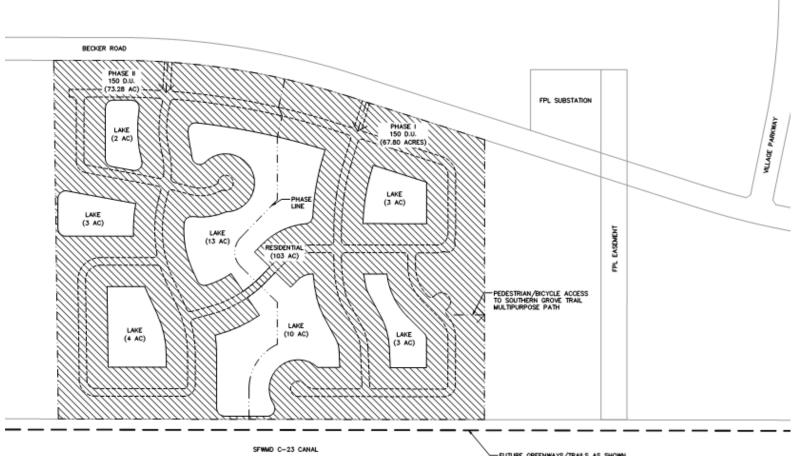


### Proposed Update

- 1. Revised owner's information Pages 1 & 4
- Updated owner's information Page 6 & 7
- List of exhibits on Page 3 & update introduction on Page 5
- Updated owner's information on Exhibit 1A Page 9
- Revised Exhibit 2 item 7– Page 10
- 6. Revised Exhibit 3 Page 11
- Updated lot distribution information Exhibit 5 Page 15
- Updated lot distribution on Exhibits 8 & 9 Pages 22 & 24
- Updated dates on Exhibits 11 & 12 Pages 26 27
- Updated Exhibit 12 and removed Mattamy authorization letter
- 11. Added Exhibit 8A to the list Page 23



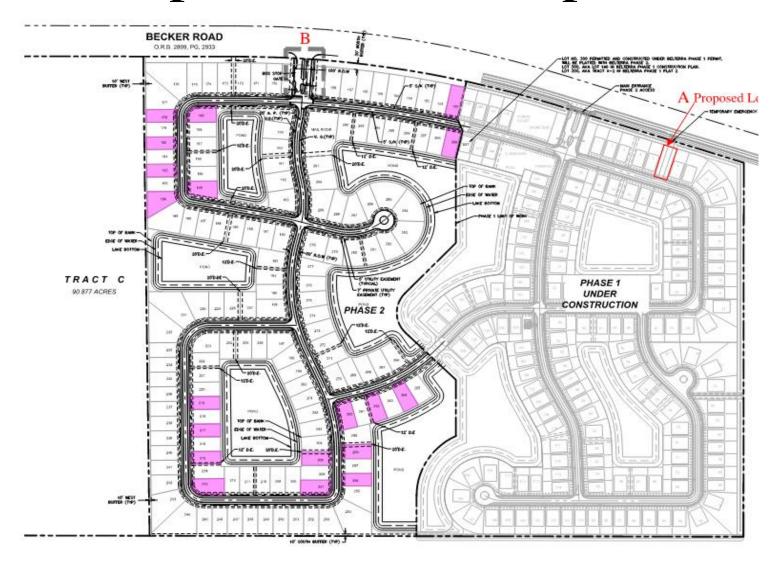
# Proposed MPUD Concept Plan



FUTURE GREENWAYS/TRAILS AS SHOWN ON THE ST. LUCIE COUNTYWIDE BICYCLE, PEDESTRIAN, GREENWAYS AND TRAILS MASTER PLAN (BY OTHERS)



# Proposed Lot 301 Update





### Impacts and Findings

The proposed MPUD is consistent with Figure 1-4 and Policy 1.2.2.7, regarding Mixed-Use Areas, and Policy 1.2.3.4, regarding the provision of pedestrian/bicycle paths to interconnect residential and non-residential areas, of the City's Comprehensive Plan.



#### Recommendation

The Planning and Zoning Board recommended approval at their May 6, 2025, meeting.

Staff recommends approval

