TCP-24-03 (Legislative)
PAL-24-04 (Legislative)
PD-24-14 (Quasi-Judicial)

(Transmittal Hearing BCC Land Use Meeting 03-25-2025 for TCP-24-03 and PAL-24-04

Adoption Hearing BCC Land Use Meeting 05-27-2025 for TCP-24-03, PAL-24-04, and PD-24-14)

Maronda Homes, LLC of Florida



Proposed Changes

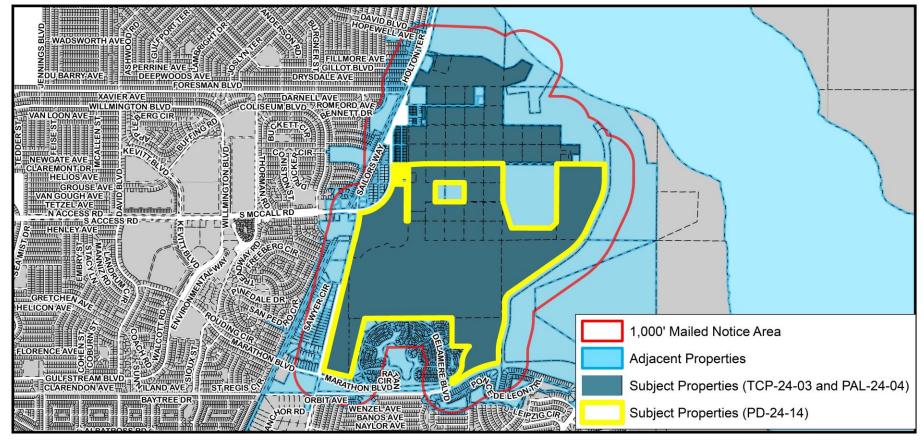
- A Large-scale Plan Amendment (Text Amendment)
 (TCP-24-03) to amend FLU Appendix VII: Compact
 Growth Mixed Use Master Development Plan, Section 1
- A Large-scale Plan Amendment (Map Amendment) (PAL-24-04) to:
 - Amend 2030 Future Land Use Map, 2050 Framework
 Map, and 2030 Service Area Delineation Map



Proposed Changes

- A rezoning to PD, which will be presented to the Board of County Commissioners on May 27, 2025
- Property located in Commission District IV





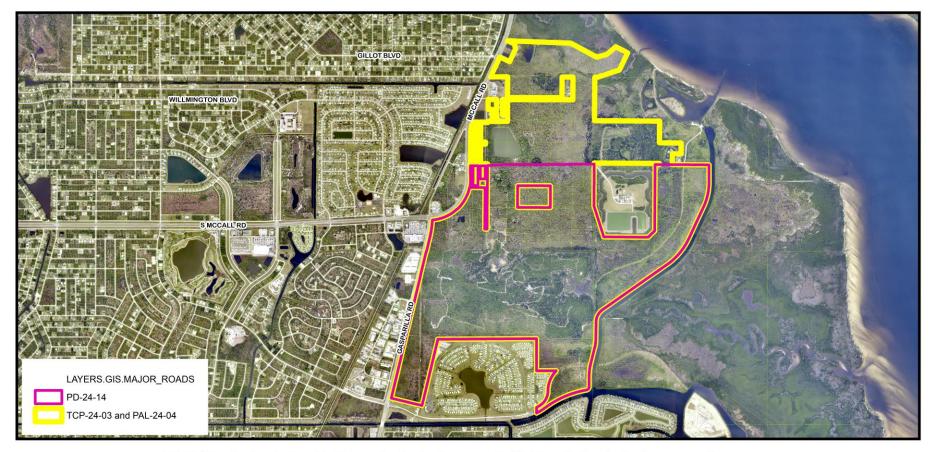
TCP-24-03, PAL-24-04 and PD-24-14 1,000' Mailed Notice Map



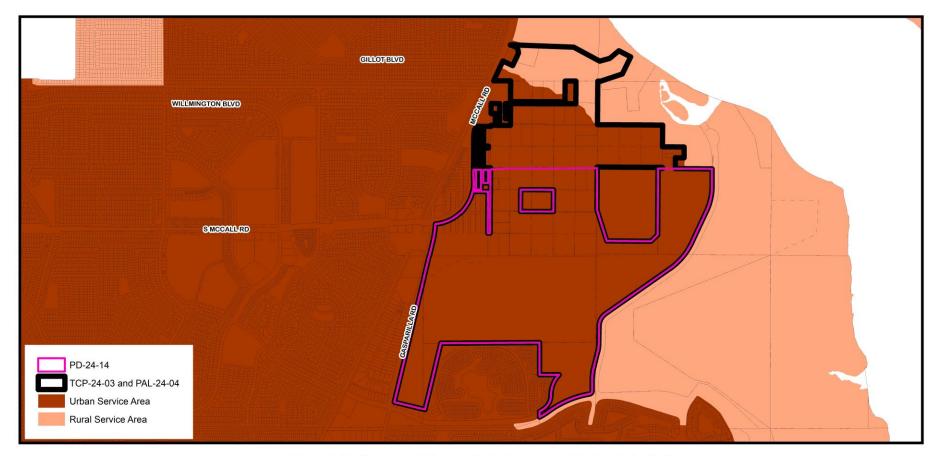
TCP-24-03, PAL-24-04 and PD-24-14 Location Map



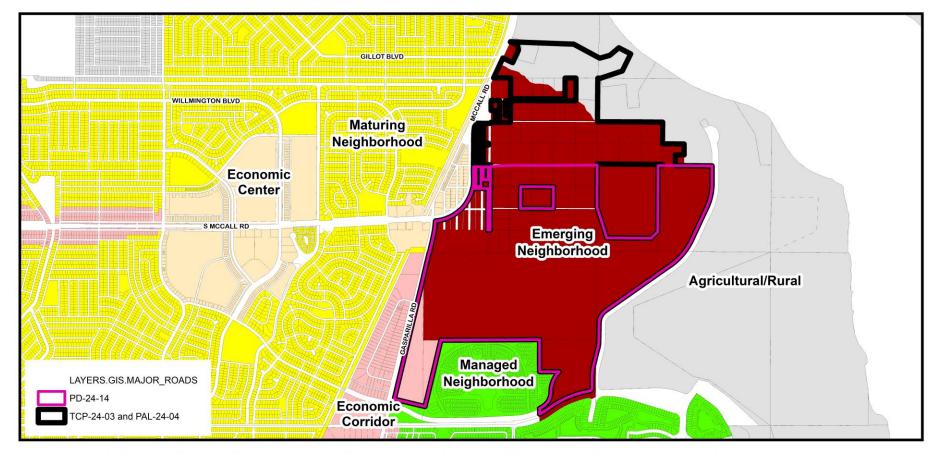
TCP-24-03, PAL-24-04 and PD-24-14 Area Image (Mid-Range)



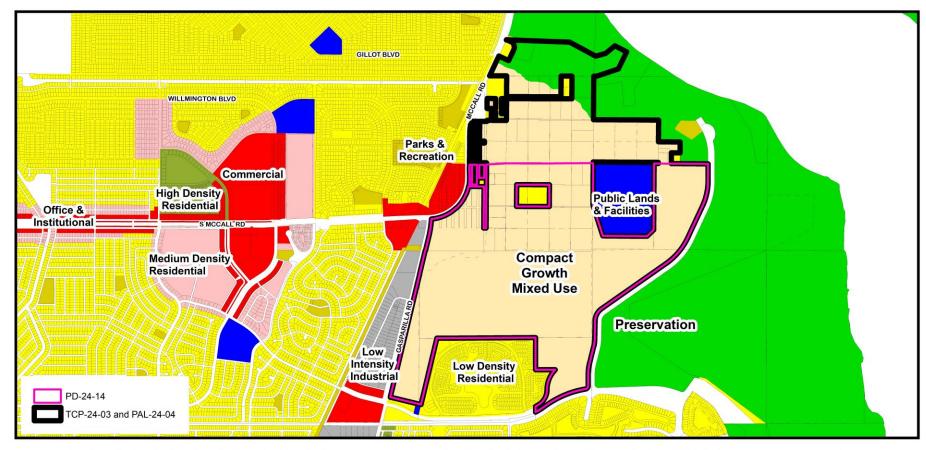
TCP-24-03, PAL-24-04 and PD-24-14 Area Image



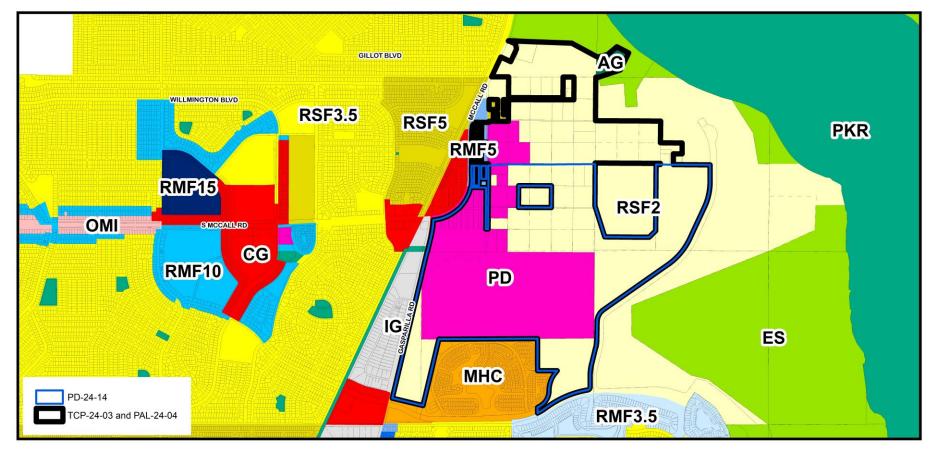
TCP-24-03, PAL-24-04 and PD-24-14 Existing Service Delineation Area



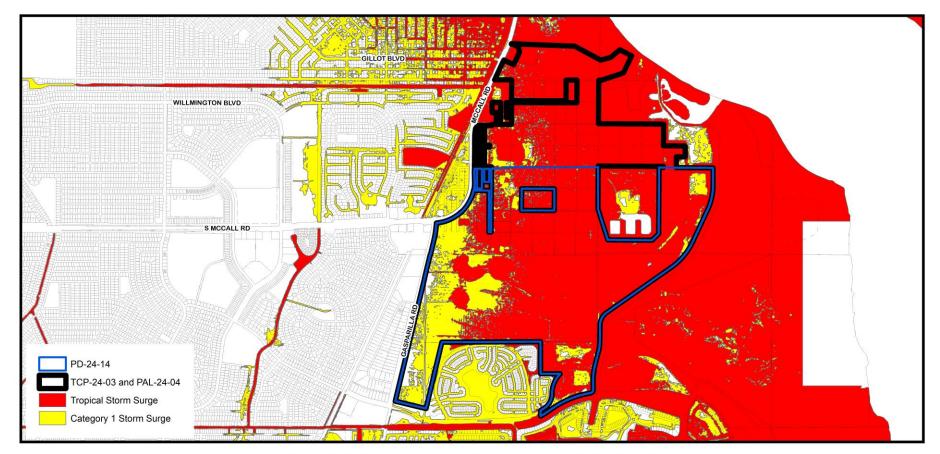
TCP-24-03, PAL-24-04 and PD-24-14 Existing Framework



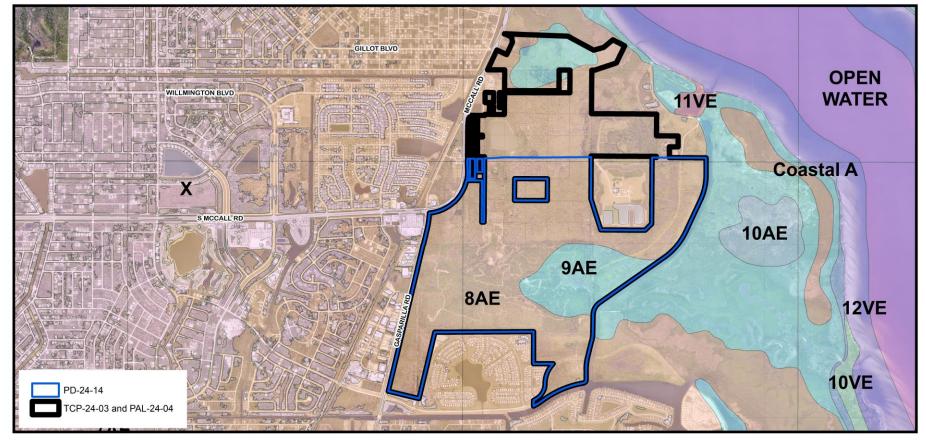
¹⁰ TCP-24-03, PAL-24-04 and PD-24-14 Existing FLUM Designations



TCP-24-03, PAL-24-04 and PD-24-14 Existing Zoning Designations



TCP-24-03, PAL-24-04 and PD-24-14 Coastal High Hazard Areas



TCP-24-03, PAL-24-04 and PD-24-14 Flood Zones (Subject Property - 8AE and 9AE Zones)

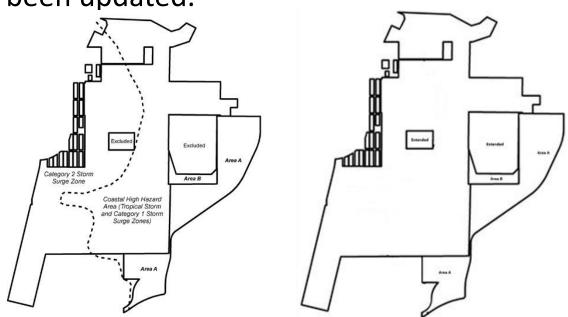
Name Change and Project Acreage

- -The project name is changed from "West County Town Center" to "Harbor Village".
- The project contains approximately 1,174.14 acres.

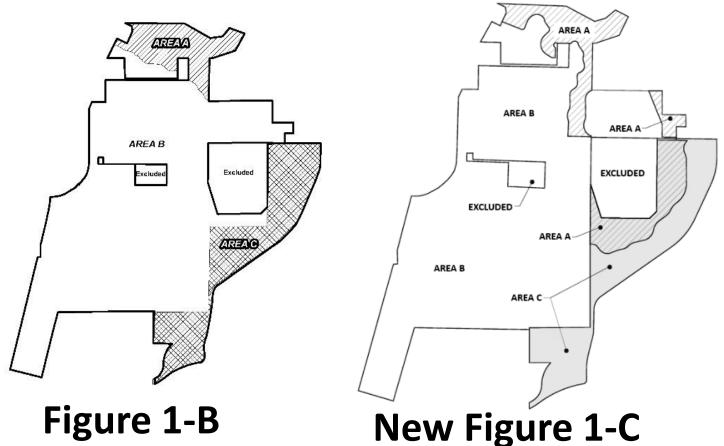


• 1.A. Base Residential Density

The base density is now 1,790 units instead of 1,831 units. 1,727 base density units are located in the CHHA. Figure 1-A below has been updated.







• 1.B: Maximum Residential Density

The site shall have a maximum residential density of $\frac{3,960}{3,475}$ units.

• 1.C: Maximum Floor Area Ratio <u>Commercial and Light</u> <u>Industrial Square Footage</u>

The site shall have a maximum of <u>1,000,000</u> square feet of commercial uses and 400,000 square feet of light industrial uses.

- 1.D: Perpetual Conservation Easement Uses Permitted
 Uses Within Area A As Shown on Figure 1-C above
 - To remove the required Perpetual Conservation Easement and replace this easement requirement with a Wetland and Natural Resource Management Plan to protect and preserve onsite wetlands and natural resources in perpetuity
 - To define "passive recreational activities and uses"



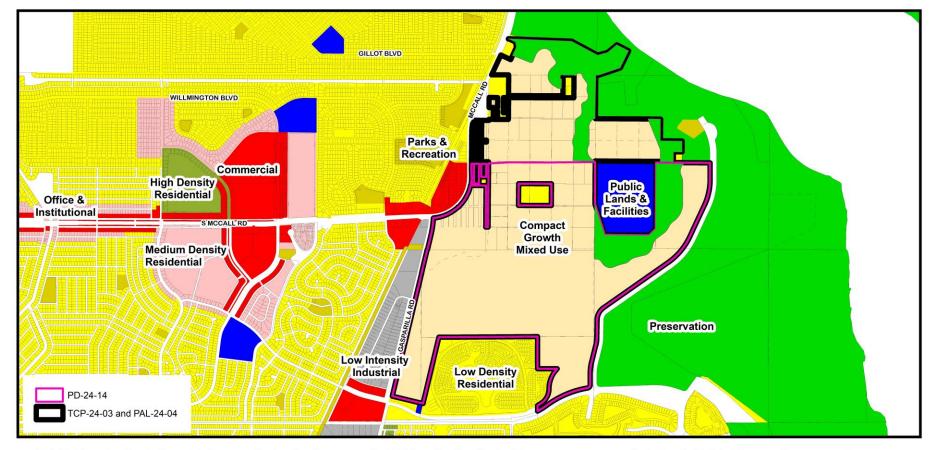
• 1.E: Master Development Plan

- -A "Conceptual Land Use Plan" is proposed to illustrate locations for residential, commercial, mixed use, and wetland preservation areas.
- —A "Pattern Book" is proposed to establish the vision of this mixed-use development, and development and preservation principals.

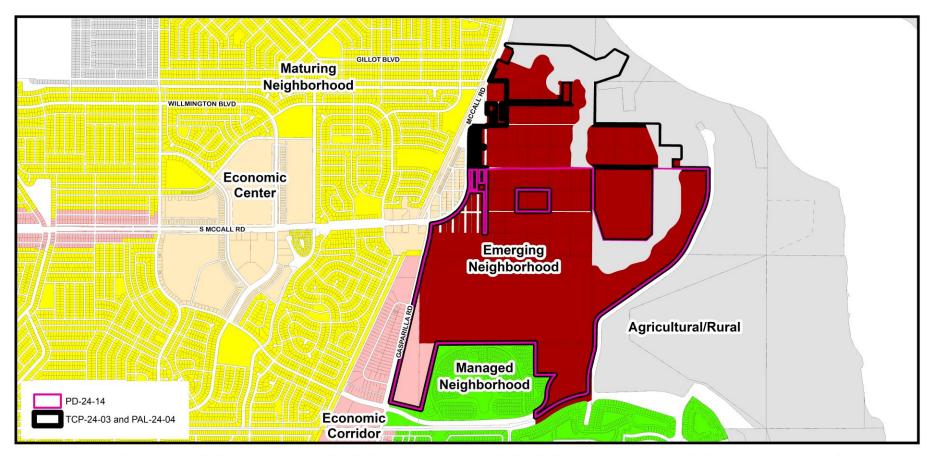




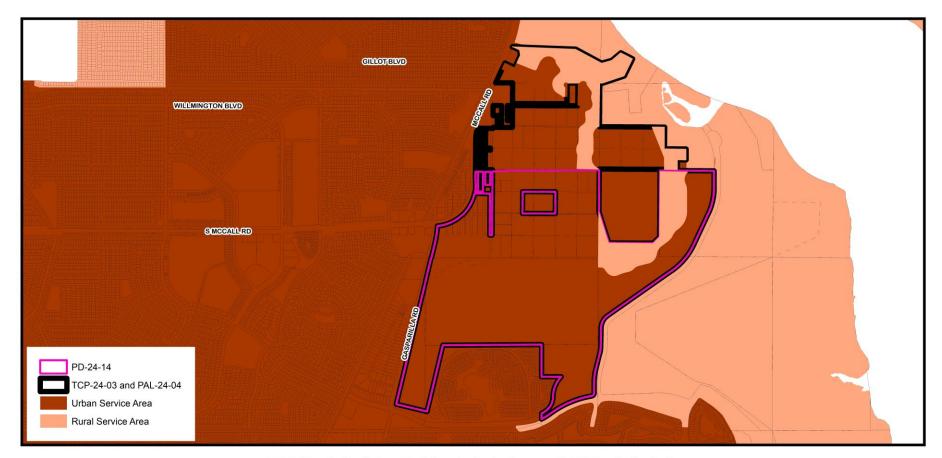
- A Large Scale Plan Amendment to:
 - Amend 2030 Future Land Use Map from CGMU(1,081.75± acres) and PR (92.39± acres) to CGMU (1,010.69± acres) and PR (163.45± acres)
 - Amend 2050 Framework Map from Agricultural/Rural to Emerging Neighborhood for 28.01± acres of properties and 99.13± acres of properties from Emerging Neighborhood to Agricultural/Rural
 - Amend 2030 Service Area Delineation Map to extend the USA boundary to include 28.01± acres of properties and to concurrently remove 99.13± acres of properties from the USA



TCP-24-03, PAL-24-04 and PD-24-14 Proposed FLUM Designations



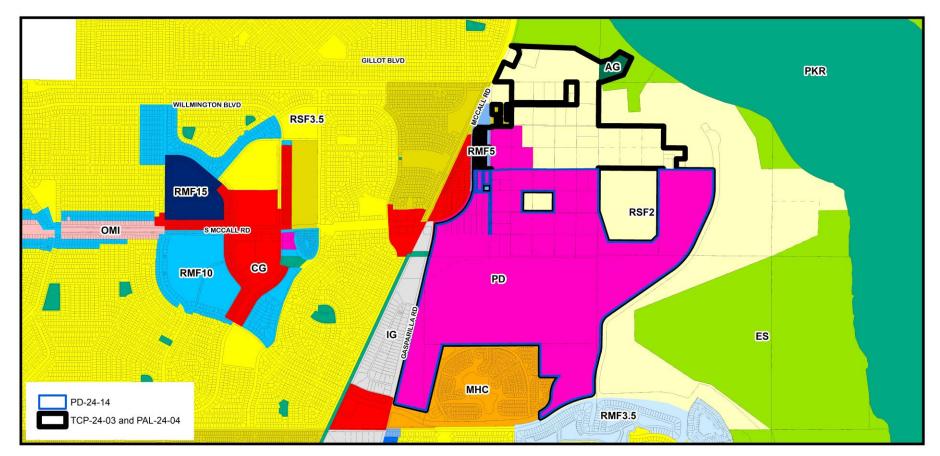
TCP-24-03, PAL-24-04 and PD-24-14 Proposed Framework



TCP-24-03, PAL-24-04 and PD-24-14 Proposed Service Area Delineation

• A rezoning from PD (408.39± acres, which includes 0.7 acres of Cattle Dock Point Road), RSF-2 (428.20± acres), and RMF-5 (4.41± acres) to PD, and adopting its associated General PD Concept Plan in order to have a mixture of residential, commercial and light industrial development; increasing the base density from 1,114 units to 2,000 units, and requiring a transfer of 886 density units to reach the maximum of 2,000 units





TCP-24-03, PAL-24-04 and PD-24-14 Proposed Zoning Designations

