# Verano South Pod G-2 Major Site Plan (P21-053)

City Council
July 12, 2021
Holly Price, AICP, Planner III

The applicant is proposing to build a **318-unit multifamily development: 42 townhouse units and 276 apartment units**.

Accessory buildings and uses include a clubhouse with a pool, enclosed garages for 45 parking spaces, a maintenance building, a mail kiosk, and a dog park. The proposed development is gated.

**Applicant:** Daniel T. Sorrow, Agent

Owner: Verano Development, LLC

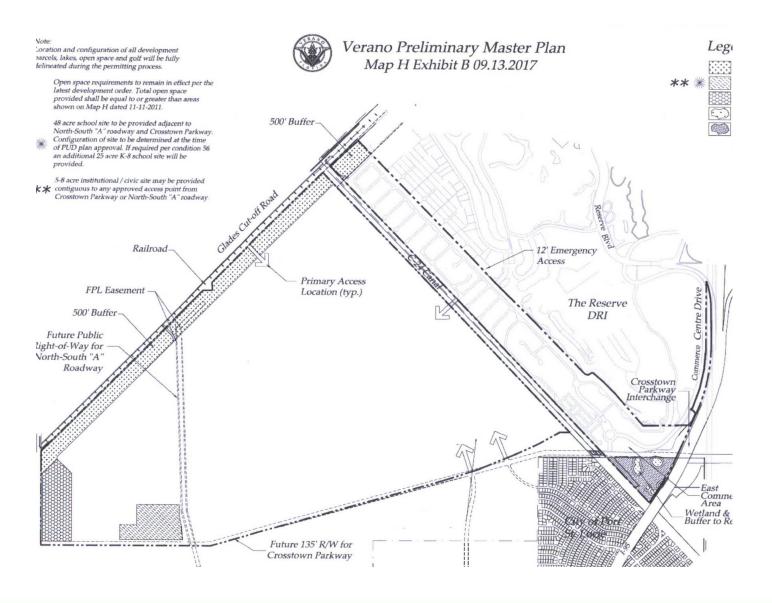
**Location:** West of I-95, north of Crosstown Parkway

**Property Size:** 28 acres

Land Use: (RGC) Residential Golf Course

**Zoning:** (PUD) Planned Unit Development





## **Development of Regional Impact**

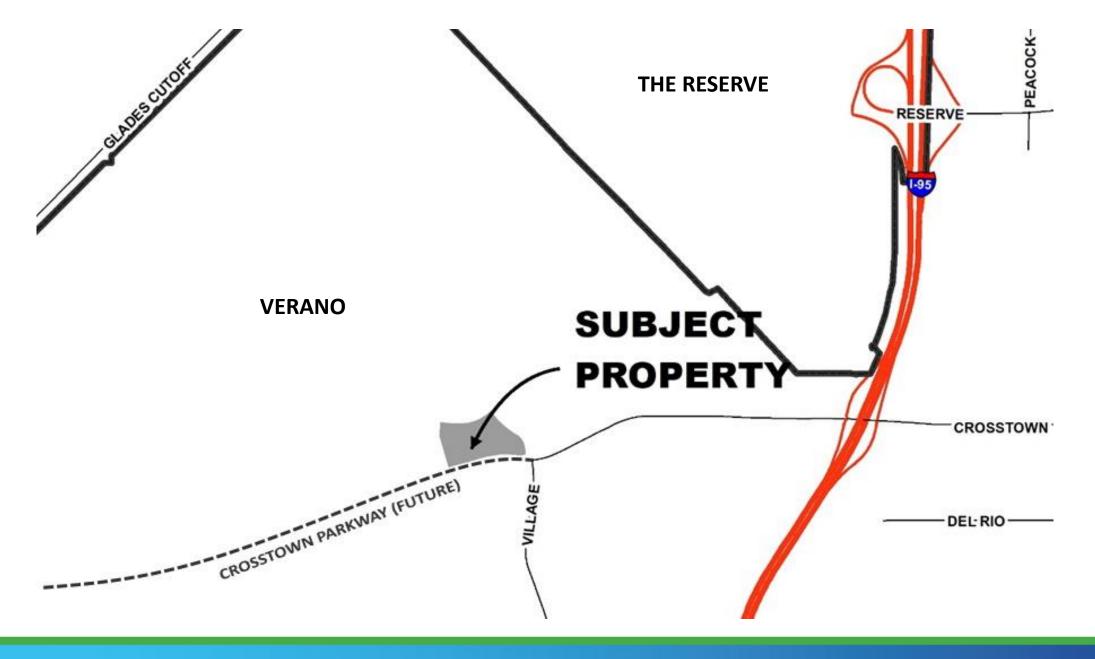
The proposed preliminary plat is part of the overall Verano Development of Regional Impact (DRI) that is 3,004 acres in size and includes a mix of uses:

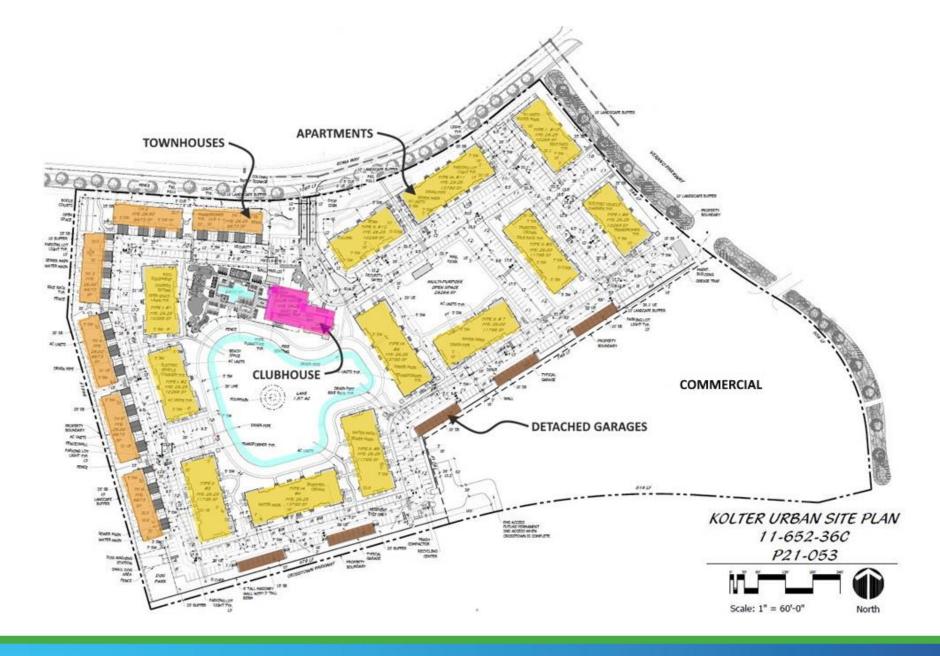
- Commercial
- Multifamily
- Single-family
- Golf Course
- Public School
- Public Park

Most of the proposed development in the DRI consists of single-family development.













### ARCHITECTURAL ELEMENTS PROVIDED

- ARCH. LOGISMA
- EHLITTERS / BAHAMA SHUTTERS.
- MEDALLION I DECORATIVE ELEMENT

NOTE: THE ELEVATIONS DESIGN AND COLORS MAY NOT BE MODIFIED WITHOUT APPROVAL FROM THE SITE PLANTREVEN COMMITTEE OR PLANNING AND ZONING DEPARTMENT.

### COLOR SCHEME



REPLECTIVE WHITE

MALL COLUMNS



DOCKSIDE BLUE

MEDALLION GANOPY)



8W8231

ROCK CANDY



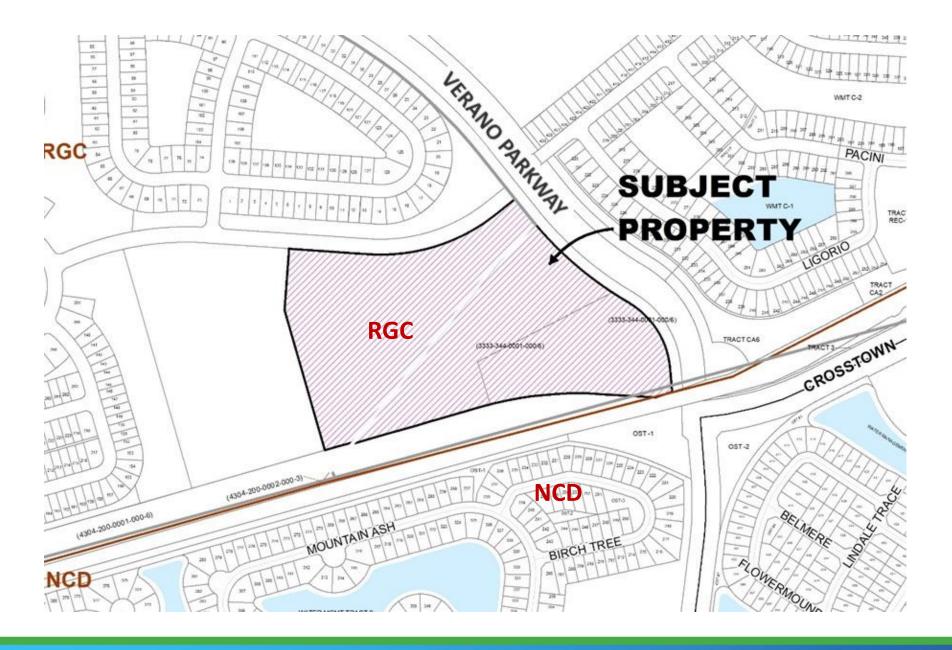
-8100PS

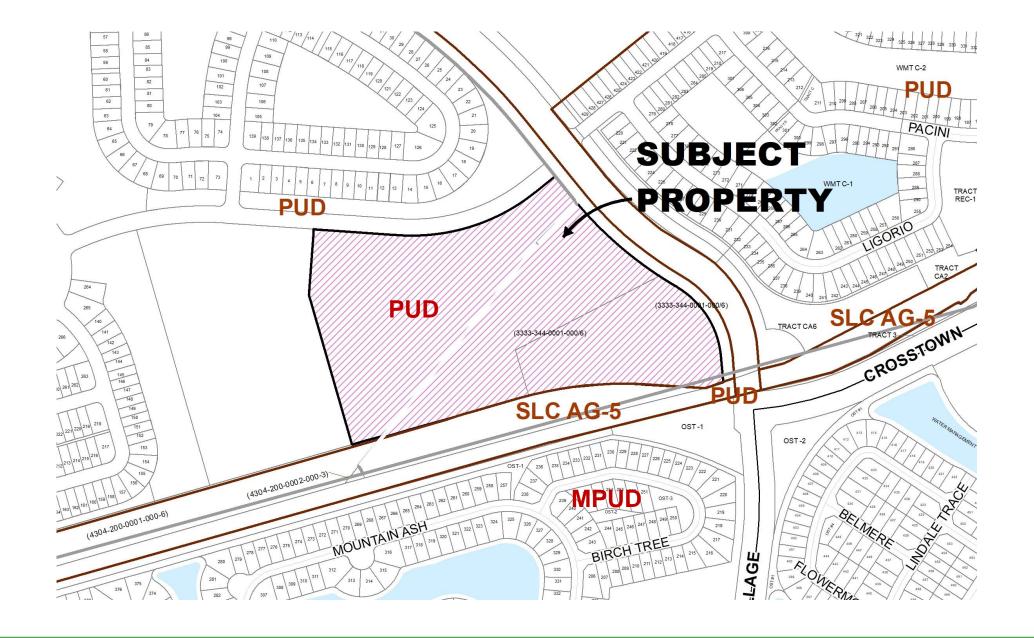


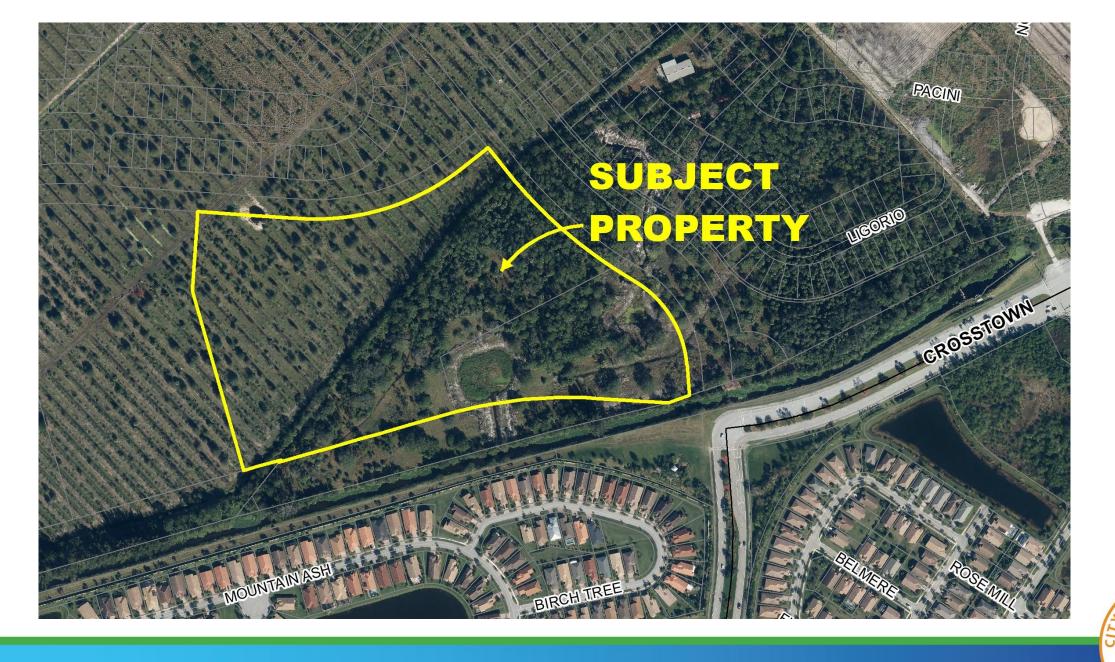
RERMUSA SMOOTH HATURAL GRAY CEMBRY TILE SKUTGROSSTBOAN

MESSENDER BAD (MACIA BRACKETS MALUNIOS. VINCOV PRAHES)

**ELEVATION - EXAMPLE** 







# **VARIANCE OBTAINED (P21-077)**

On May 4, 2021, the applicant obtained a variance from the Planning and Zoning Board to reduce the required number of parking spaces by 130, from 674 to 544 spaces with the following condition:

- The number of enclosed garage spaces shall be reduced and made into exterior parking spaces, or
- 2) Enclosed garage spaces are not allowed for use as storage.

Note: The Site Plan includes 87 additional enclosed parking spaces that were not counted as part of the required parking as per Parking Space Code.

# **Traffic Impact Analysis**

- > This development is contained within the Verano DRI area.
- Received latest Biennial Report March 2020
- Report completed by MacKenzie Engineering & Planning, Inc. for Kolter Communities
- Reviewed by City Staff
- Found to be consistent with the DRI



# **Latest Trip Counts**

**Shopping Center** 

PM Peak = 376 Trips

Single-Family Residential

PM Peak = 587 Trips

Residential Townhouse

PM Peak = 183 Trips

<u>Total Trips = 1,146</u>

(based on COs issued last year

- No additional roadway requirements are triggered at this time.
- Improvements required within the current DRI have already been completed beyond what is required per the current trip counts.
- 5,023 total PM peak hour trips triggers 2 lane extension of Crosstown to North-South A.
- Source: Institute of Transportation Engineers (ITE), Trip Generation, 8<sup>th</sup> Edition.





This application This application has been reviewed for compliance with the City of Port St. Lucie Comprehensive Plan regarding the provisions of adequate public facilities:

Sanitary Sewer and Potable Water Facilities: City of Port St. Lucie

**Traffic Circulation**: Will not adversely impact existing LOS

Parks and Recreational Facilities: As per DRI, Verano is providing a

park site.

**Stormwater Management Facilities:** Complies

**Solid Waste Facility:** Adequate capacity

**Schools:** As per the DRI, Verano is providing a school site.



The project has been reviewed for compliance with the requirements of the Planned Unit Development (PUD) zoning district (P20-080):

<u>Use</u>: Townhouses & Apartments with Clubhouse, Complies

**Building Height:** Complies with PUD

**Setbacks:** Complies with PUD

**Parking**: Complies, Variance was obtained to reduce parking.

**Dumpster Enclosure:** 1) refuse compactor & 1) recycle enclosure

provided, Complies

Architectural Design Standards: Complies



The Site Plan Review Committee (SPRC) recommended approval of the Major Site Plan on April 28, 2021.

