Tradition Regional Business Park Lot 2 Site Plan Application (P21-095)

City Council Meeting Bridget Kean Senior Planner

INCORPORATED

Applicant and Owner

Dennis Murphy, Culpepper and Terpening, Inc., acting as the agent for for the Port St. Lucie Governmental Finance Corporation (GFC) (Owner) and the Sansone Group, LLC (Contract Purchaser)

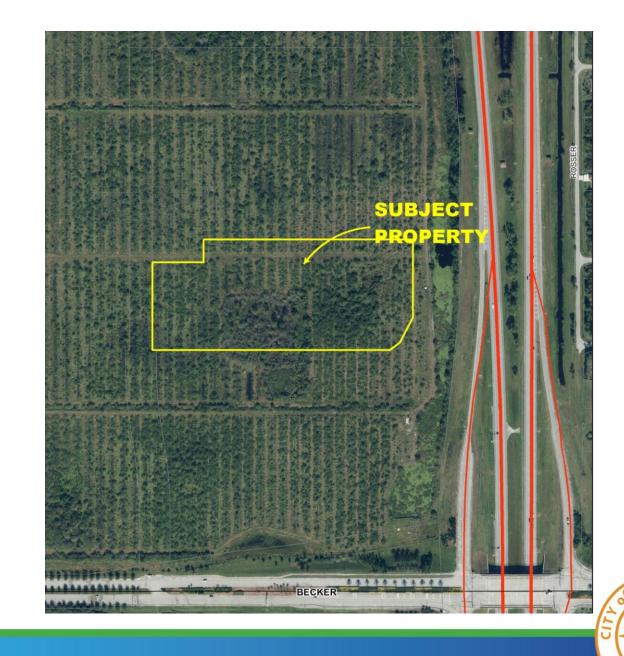


Proposed Project

- An application for site plan approval to allow for the construction of a 168,000 square foot warehouse building and associated site improvements.
- Proposed building will be located on Lot 2, Southern Grove Plat No.
 33 in the area known as Legacy Park and immediately south of the Fed Distribution Center.

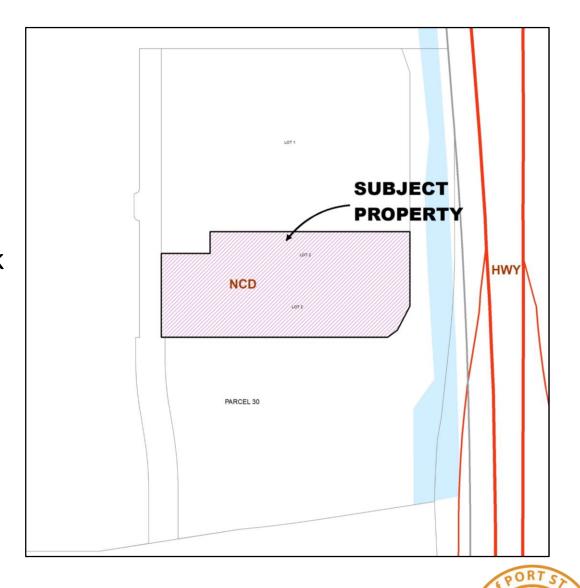
Subject property





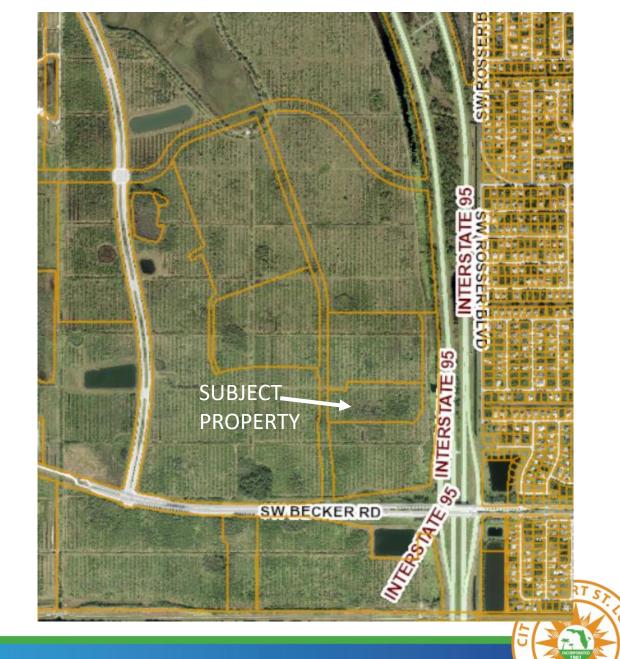
Future Land Use and Zoning

- Land Use: NCD (New Community Development District)
- Zoning: MPUD (Tradition Regional Business Park Master Planned Unit Development)
- Existing Use: Vacant land



Surrounding Uses

Direction	Future Land Use	Zoning	Existing Use
North	NCD	MPUD	Proposed Fed Ex
			Facility
South	NCD	MPUD	Water Management
			Tract
East	NCD	MPUD	Duda Canal
West	NCD	MPUD	Vacant Land



Zoning Review

CRITERIA	<u>FINDINGS</u>
USE	Complies with Tradition Regional Business Park MPUD
DUMPSTER ENCLOSURE	Complies
ARCHITECTURAL DESIGN	The proposed project is within the Southern Grove DRI. Building elevations are
STANDARDS	reviewed by the Tradition Design Review Committee (DRC). The applicant is in the process of applying to the Tradition Design Review Committee for approval of the building elevations.
STACKING REQUIREMENTS	A traffic analysis was provided and approved by the Public Works Department.
PARKING REQUIREMENTS	Complies, a total of 126 parking spaces required and a total of 176 parking spaces are provided including 6 handicapped spaces. The site plan also provides 128 parking spaces for trucks.
SETBACKS	Complies with Tradition Regional Business Park MPUD
BUILDING HEIGHT	Complies, proposed building height of 35 feet. The MPUD sets a maximum building height of 150 feet for non-residential uses.
BUFFERING	Site plan depicts 10 foot wide perimeter landscape buffers

Concurrency Review

CRITERIA	<u>FINDINGS</u>
SEWER/WATER SERVICES	City of Port St Lucie Utility Systems Department
TRANSPORTATION	A Traffic Impact Analysis Study was submitted and approved by the Public Works Department. The project will generate an average of 235 trips per day and 17 p.m. peak hour trips per day
PARKS AND OPEN SPACE	N/A
STORMWATER	Required to be provided to be in compliance with adopted Level of Service Standards
SOLID WASTE	Adequate capacity
PUBLIC SCHOOL CONCURRENCY	N/A

Traffic Impact Analysis – PW Review

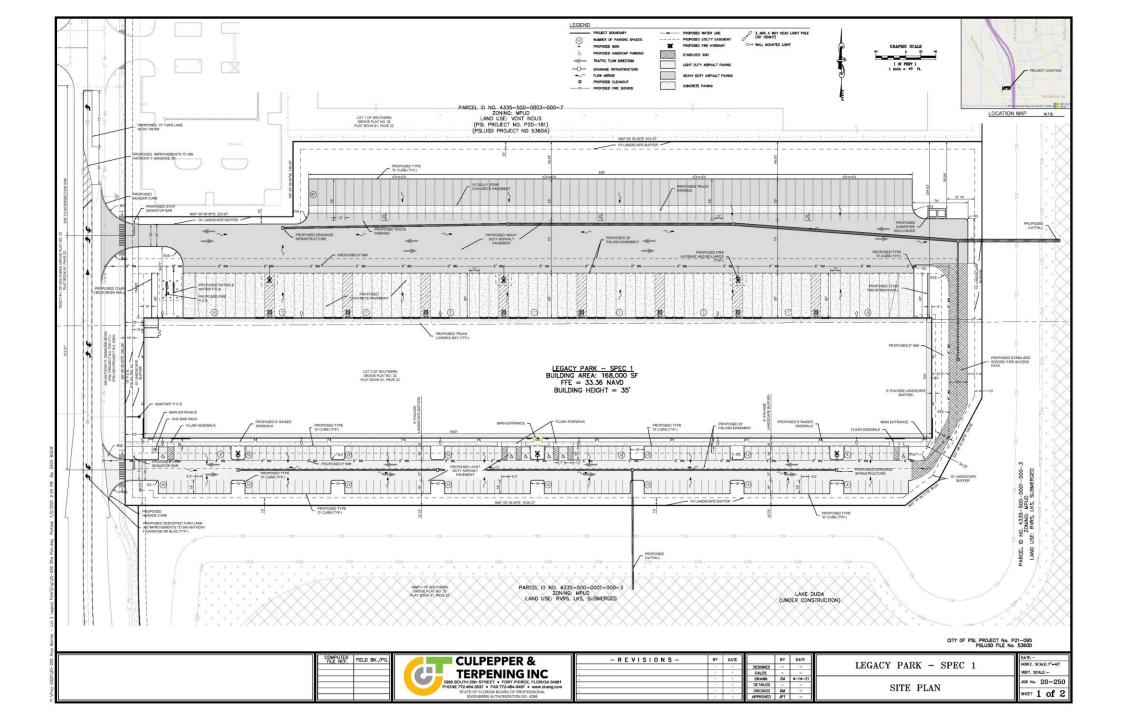
- Traffic Analysis received July 2021
- Traffic Analysis completed by MacKenzie Engineering & Planning, Inc.
- Reviewed by 3rd party traffic consultant (Marlin Engineering)
 hired by City to review
- Found to be consistent with the latest Southern Grove DRI

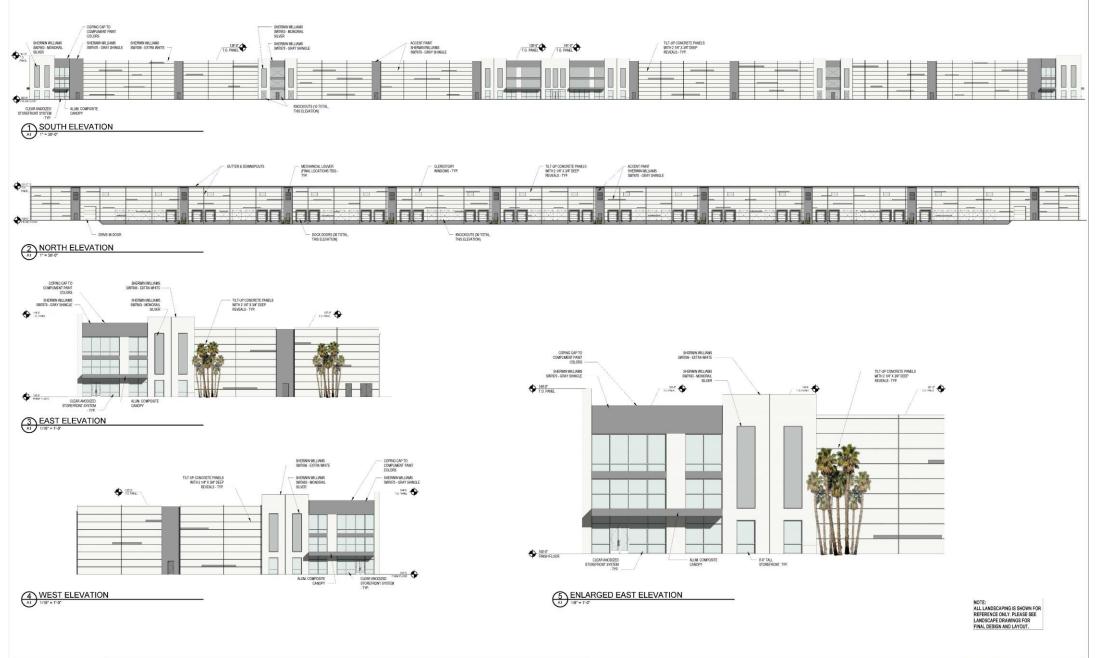
The remaining comments on the analysis are considered minor and we are looking forward to a satisfactory response from the applicant upon construction plan submittal.

Other

<u>Fire District:</u> The access location (external and internal) has been reviewed by the Fire District for safety purposes.

Public Art (Chapter 162): This project is subject to Chapter 162 of the Code of Ordinances, Art in Public Places. All private development meeting the applicability requirements of Chapter 162 must elect one of three methods for providing public art within ninety (90) days of the issuance of the first building permit. The three options are artwork on site, fee in lieu of providing public art onsite, or a combination of artwork on site and payment in lieu.





SCALE - As indicated

Recommendation

- The Site Plan Review Committee reviewed the site plan at their meeting on May 12, 2021, and recommended approval.
- To avoid any conflicts or delays, staff recommends the applicant provide Tradition Design Review Committee approval prior to final approval of the construction plans by the Site Plan Review Committee.