# Southern Grove-Cheney Brothers Food Service Warehouse and Distribution Center Application (P21-057)

City Council Meeting January 24, 2022 Bridget Kean, AICP Senior Planner

INCORPORATED



# Proposed Project

- A request for site plan approval for a 522,527 square foot food service warehouse and distribution facility to be constructed in Phases.
  - Phase 1 367,427 S.F. & include warehouse, refrigerated and freezer space, ancillary offices, loading docks, and a fueling station for Cheney Brothers trucks
  - Future phases will add additional 155,100 S.F.
- To be located on a 53.66 acre tract on SW Anthony F. Sansone Sr. Blvd (Tract A, Southern Grove Plat No. 38)

#### **Applicant and Owner**

 Michael Houston, HJA Design Studios, is acting as the agent for Port St. Lucie Governmental Finance Corporation (GFC) as the property owner and Cheney Brothers.

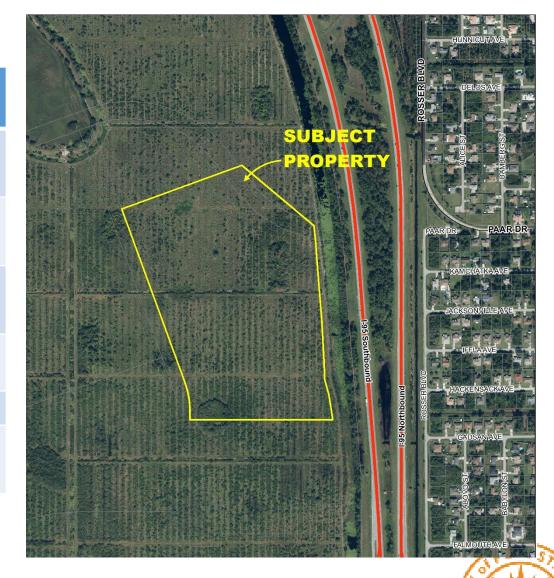
## Subject property





# Future Land Use and Zoning

Subject Property	Future Land Use	Zoning	Existing Use
	NCD	SLC AG-5	Vacant land
Surrounding Uses			Fed Ex distribution facility
North	NCD	MPUD	Duda Canal Expansion and I-95
East	NCD	MPUD	Project Senior Site Plan
South	NCD	MPUD	Vacant land
West	NCD	MPUD	Fed Ex distribution facility



#### **Zoning Review**

<u>CRITERIA</u>	<u>FINDINGS</u>
USE	Complies with Tradition Regional Business Park MPUD
DUMPSTER ENCLOSURE	Complies
ARCHITECTURAL DESIGN STANDARDS	Approved by Tradition Design Review Committee
STACKING REQUIREMENTS	A traffic analysis was provided and reviewed by the Public Works Department Third Party Consultant.
PARKING REQUIREMENTS	An alternative parking standard approved based on the submittal of a parking study. The project will include 196 parking spaces including 10 handicapped spaces. and 217 truck staging spaces.
SETBACKS	Complies with Tradition Regional Business Park MPUD
BUILDING HEIGHT	Complies, proposed building is a two story distribution center with a proposed building height of 47 feet.
BUFFERING	Site plan depicts the required 15 foot wide perimeter landscape buffers along north, south, and east property lines and a 25 foot landscape buffer along SW Anthony F. Sansone SR Boulevard.

### **Concurrency Review**

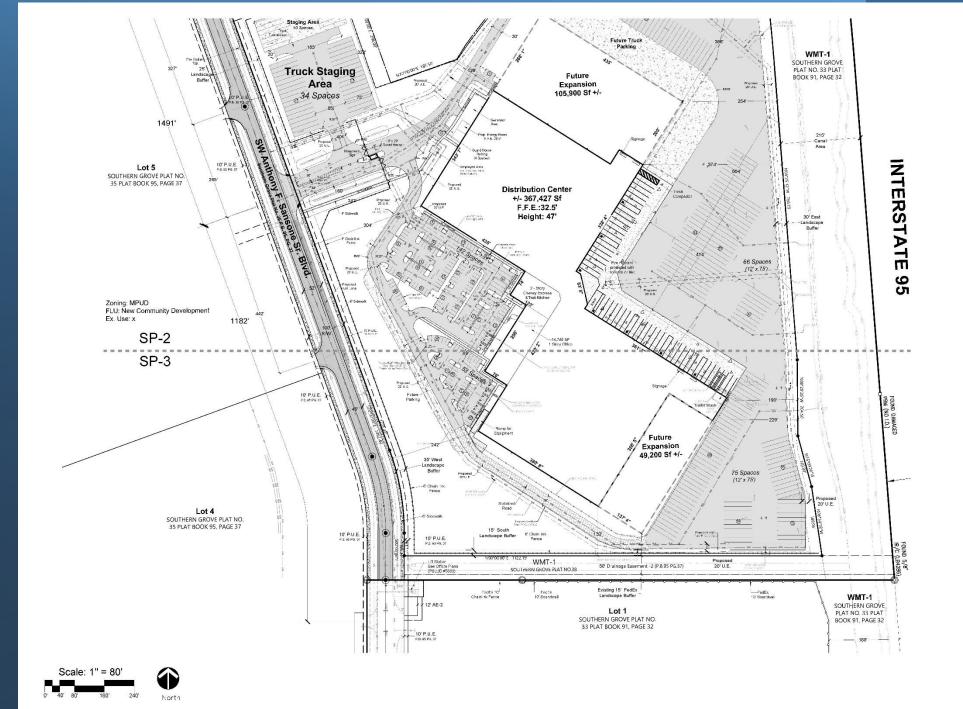
CRITERIA	<u>FINDINGS</u>
SEWER/WATER SERVICES	City of Port St Lucie Utility Systems Department
TRANSPORTATION  PARKS AND OPEN SPACE	A Traffic Impact Analysis Study was submitted and reviewed by the Public Works Department's Third Party Traffic Consultant. The project will generate an average of 1,108 daily trips and 63 p.m. peak hour trips per day per ITE Trip Generation Manual 10 <sup>th</sup> Edition.  N/A
PARKS AND OPEN SPACE	INJA
STORMWATER	Required to be provided to be in compliance with adopted Level of Service Standards
SOLID WASTE	Adequate capacity
PUBLIC SCHOOL CONCURRENCY	N/A
	6

# **Traffic Impact Analysis**

- Traffic Analysis received December 2021
- Traffic Analysis completed by Simmons & White
- Reviewed by City Staff
- Found to be consistent with the latest Southern Grove DRI
- Project proposes a land use that estimates 63 PM Peak Hour Trips
- The current construction of SW Anthony F. Sansone Sr. Blvd is being constructed to accommodate this proposed site traffic.

# Other

CRITERIA	<u>FINDINGS</u>
NATURAL RESOURCE PROTECTION	Addressed in the Army Corp of Engineers permit for the Southern Grove DRI.
FIRE DISTRICT	Access location (external and internal) has been reviewed by the Fire District for safety purposes
PUBLIC ART	Required, per Code applicant has 90 days after issuance of 1 <sup>st</sup> building permit to identify preferred option





50 E. Ocean Blvd., Suite 101 Stuart, Florida 34994

T 772.678.7200 F 772.678.7201

www.hjadesignstudio.com LA 0000905

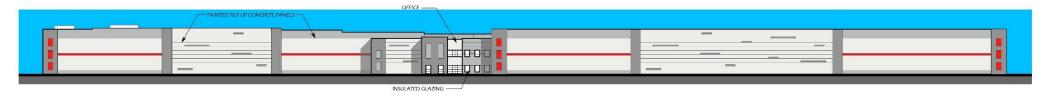
Florida

**Brother's** City of Port Saint Lucie MPUD - Site Plan Cheney

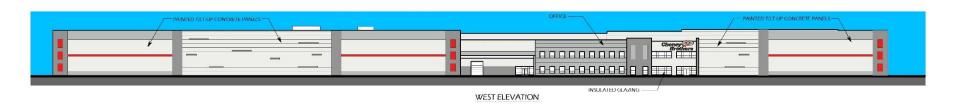
2020-03
EE
MH
MH
12/20/21
1/07/22

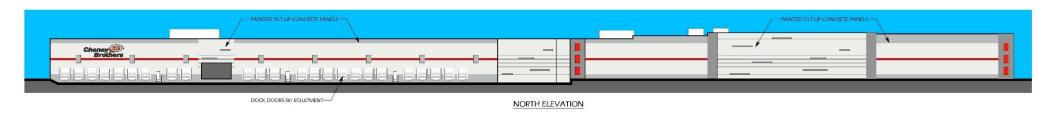
SP-3

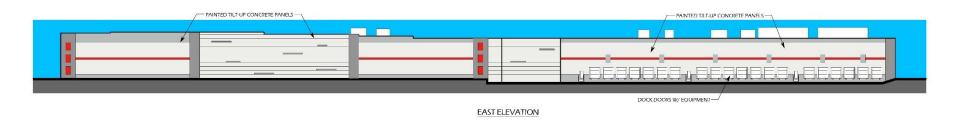
PSLUSD Project Number 5382



#### SOUTH ELEVATION







SCALE: 1'=30'-0"(11x17)











11.17.2021







#### Recommendation

• The Site Plan Review Committee recommended approval of the site plan at their meeting on December 8, 2021.

