

Community Development – Zoning Division

John Pederson – Division Manager

ZONING CASE

Z-57-2024

SITE BACKGROUND

Applicant Cameron LR Development, LLC

Phone Email

Representative Contact Adam J. Rozen Phone 770-427-7004

Email ajrozen@rozenandrozen.com

Titleholder ANNABEK, LLC

Property Location Located on the northwest corner of Hartman Road and Lake

Careca Road

Address

Access to Property Lake Careca Road

QUICK FACTS

Commission District 4 - Sheffield

Current Zoning CS, LI

Current Use of Property Undeveloped

Proposed Zoning LI

Proposed Use Warehouse

Future Land Use PIA-ic
Site Acreage 38.19
District 18

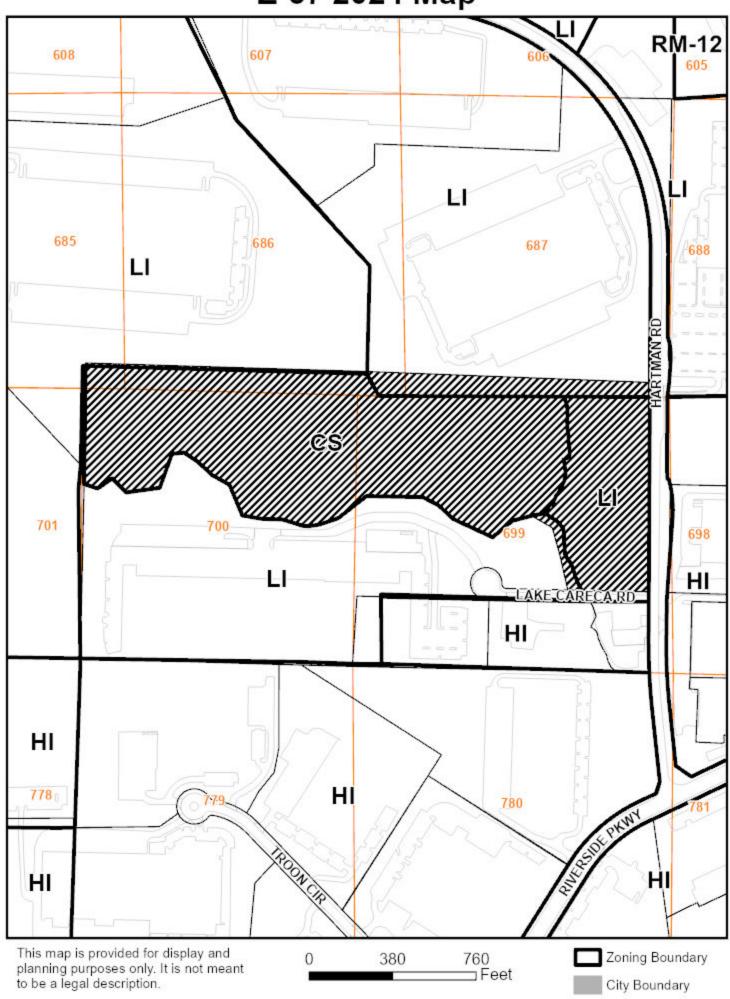
Land Lot 686, 687,699, 700 Parcel # 18069900010

Taxes Paid Yes

FINAL ZONING STAFF RECOMMENDATIONS

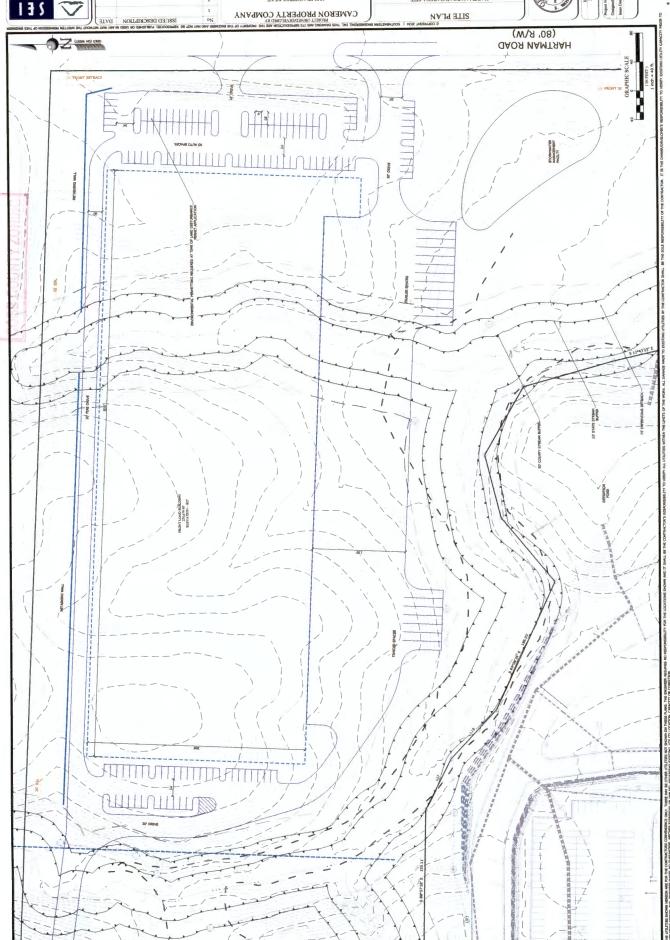
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Z-57 2024 Map



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TL. 700, 18TH DISTRICT,
TL. 700, 18TH DISTRICT, REVIEW 1955 PEACHTREE ST VE SUITE 810 ATLANTA, GA. 30309 CAMERON PROPERTY COMPANY REZONING SITE PLAN COSTO (CA WEST) Z ORAPHIC SCALE AUG 0 1 2024 Sunnoninining Campund 1 13) 18 18 8 **(**) My TAX ID + MOMENTOOLD TAX ID + MOMENTOOLD ID 1 ADD1/PG IDSH DOMED: U (1) 0 0 PROPERTY
DENTERCATION:
BOUNDARY:
TOPOGRAPHY:
SITE AREA:
EXISTING ZONING:
PROPOSED ZONING: REQUIREMENTS: USE: FLOOD INFO: SITE DATA OWNER/DEVELOPER: DUMB MEN,TY, UP TAX 10 # 180701,00010 DO 1466,LPG 31A ZOMID: U

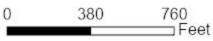
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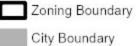


Z-57 2024 Aerial Map



This map is provided for display and planning purposes only. It is not meant to be a legal description.







Summary of Intent for Rezoning

art 1.	Resid	ential Rezoning Information (attach additional information if needed)
	a)	Proposed unit square-footage(s):
	b)	Proposed building architecture:
	c)	List all requested variances:
art 2.	Non-r	esidential Rezoning Information (attach additional information if needed)
	a)	Proposed use(s): Warehouse
	b)	Proposed building architecture: To be submitted under separate cover; Steel frame construction t up concrete with a combination of materials such as brick, cementious material, stucco, metal, and stone.
	c)	Proposed hours/days of operation: Standard hours of operations.
	<u>d</u>)	List all requested variances: Buffer encroachment as identified on the Site Plan.
Part	3 Oth	er Pertinent Information (List or attach additional information if needed)
ıuıı		subject property is entirely surrounded by properties zoned and utilized for heavy and light industrial.
	The	subject property has direct and entirely industrial access to Interstate 20 at Riverside Parkway south.
	of I	nterstate 20.
	Is an	y of the property included on the proposed site plan owned by the Local, State, or Federal Governme

D. The zoning proposal will have no adverse impact upon the existing County infrastructure including, but not limited to, existing streets, transportation facilities, utilities or schools.

E. The zoning proposal is located within an Industrial future land use category and the requested zoning is consistent with those uses and purposes of similar and nearby properties fronting along the generally industrial and heavy industrial frontage along this corridor of Hartman Road and Riverside Parkway.

F. There is no substantial relationship between the existing zoning classification of a portion of the property as CS which limits the property in terms of its present utilization and the public health, safety and general welfare. Additionally, considered in the context of development at this location, there are no established land use planning principles or political considerations which would adversely affect the proposed zoning.

Respectfully submitted, this the 1st day of August, 2024.

ROZEN, ROZEN & REILLY, LLP

ADAM J. ROZEN

Attorney for Applicant

Ga. Bar No. 161610



A&R Engineering Inc.

2160 Kingston Court, Suite O Marietta, GA 30067

Tel: (770) 690-9255 Fax: (770) 690-9210 www.areng.com

Memorandum

To: Cobb County Department of Transportation

From: Abdul Amer, PE. A&R Engineering

Date: July 30, 2024

Subject: Submittal 1 for Proposed Warehouse Development at Hartman Road, Cobb County, GA

| A&R # 24-154

The purpose of this memorandum is to document the scope of the traffic impact study for the proposed Warehousing development on Hartman Road, Cobb County, GA. The development proposes two full access driveways on Hartman Road. Cars will use both the northern and southern driveways 1 and 2 and trucks will use only southern Site Driveway 2. A site plan is included. The location of the site is shown below in Figure 1.



Figure 1 - Site Overlay Map

STUDY METHODOLOGY:

To evaluate future traffic operations in this area, a projection of normal traffic growth will be applied to the existing volumes. Existing data points collected by GDOT over the last five years (between 2018-2019 & 2021-2023) revealed traffic volume growth of approximately 1% in the area. This growth factor will be applied to the existing traffic volumes to estimate the build year 2026 traffic volumes. The traffic study will include an analysis for the "Existing", future "No-Build" and "Build" conditions. Recommendations to improve operations will be included as necessary.

TRIP GENERATION FOR PROPOSED SITE:

Trip generation estimates were based on the rates and equations published in the 11th edition of the Institute of Transportation Engineers (ITE) Trip Generation report. This reference contains traffic volume count data collected at similar facilities nationwide. The trip generation estimates for the site were based on the following ITE Land Use: 150 – *Warehousing*. The total trip generation for the development is shown in the table below

TABLE 1 — TRIP GENERATION FOR PROPOSED DEVELOPMENT									
Land Use	Size	AM Peak Hour			PM Peak Hour			24 Hour	
Land Ose		Enter	Exit	Total	Enter	Exit	Total	Two-way	
ITE 150 – Warehousing (Car)	2 52 670 of	39	10	49	12	37	49	295	
ITE 150 – Warehousing (Trucks)	2,53,670 sf	3	2	5	4	4	8	144	
Total New Trips		42	12	54	16	41	57	439	

STUDY INTERSECTIONS AND TRAFFIC COUNTS:

Traffic counts will be collected during the AM (7:00 - 9:00) and PM (4:00 - 6:00) peak hours at the following intersections:

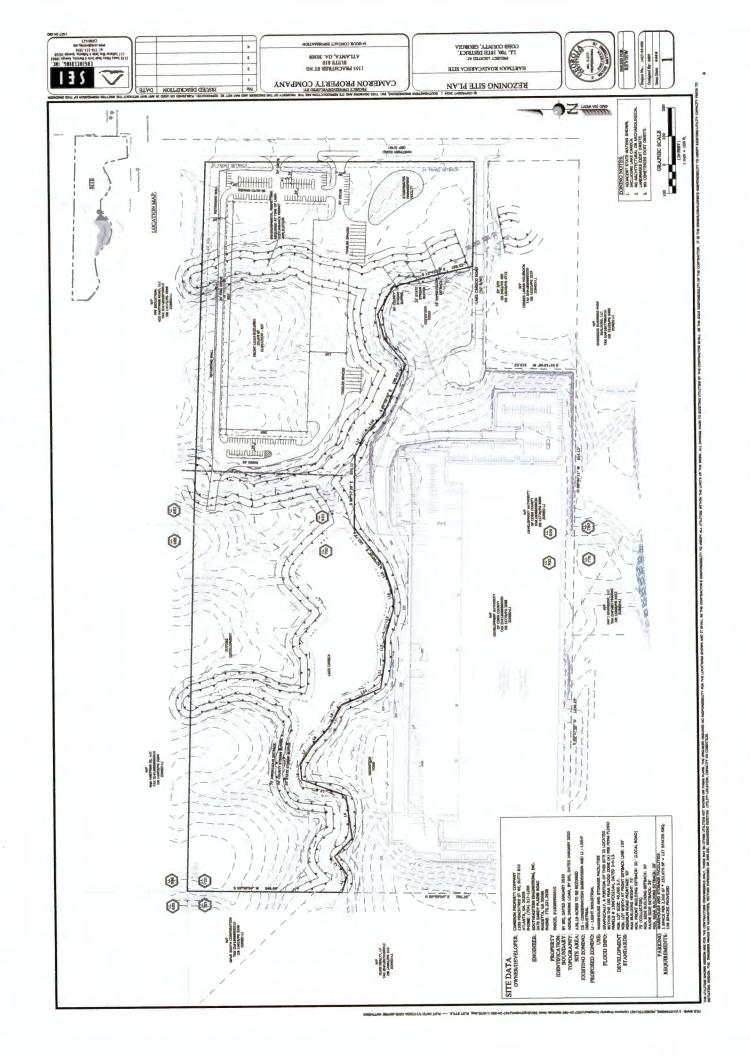
- 1. Riverside Parkway at Hartman Road
- 2. Hartman Road at Factory Shoals Road

TRIP DISTRIBUTION:

We are proposing the following outer leg trip distribution based on the roadway network and nature of the planned development:

Factory Shoals Road (North) – 25% Factory Shoals Road (South) – 5% Riverside Parkway (West) – 15% Riverside Parkway (East) – 55%

A graphic showing the study intersection locations and outer leg distribution is included in the next page.



Location	Growth Rate	R Squared	Station ID	Route	2018	2019	2021	2022	2023
Riverside Pkwy (East of Hartman Rd)	2.4%	0.71	067-0787	00262300	14,500	14,600	14,500	15,700	15,900
Six Flags Rd (Southeast of Riverside Pkwy)	-1.0%	0.36	067-0785	00289000	5,200	4,990	4,920	5,120	4,870
Riverside Pkwy (South of Aquila Way)	5.1%	0.81	067-0783	00289000	10,100	10,400	10,500	12,100	12,200
Factory Shoals Rd (South Riverside Pkwy)	-2.0%	0.22	067-3021	0672262600	17,600	17,700	17,600	18,400	15,200
Riverside Pkwy (East of Factory Shoals Rd)	-0.9%	0.07	067-0784	00262300	9,780	10,400	10,300	10,600	9,080
Weighted Average	0.7%	0.12	Sum of Cour	nt Stations =	57,180	58,090	57,820	61,920	57,250

