Retail Summit

ACWORTH, GEORGIA

August 28, 2025 Presented by:



Economic Development









Retail Basics

Mill Graves

Vice President, SE Region Retail Strategies

Why Retail?

- Holistic approach: retail builds communities
- Community vision and economic needs
- Business attraction challenges



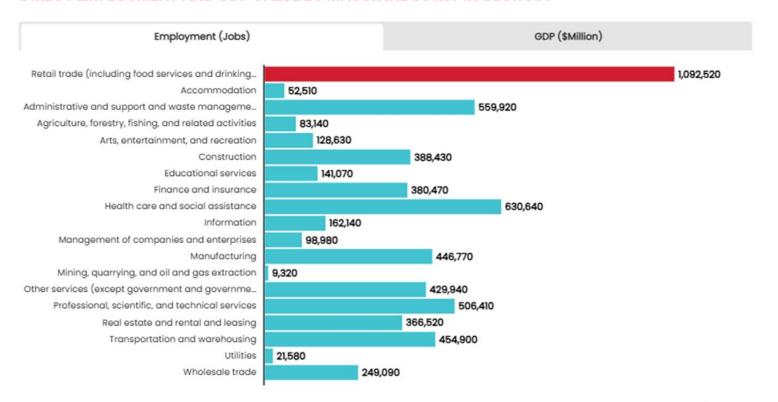
Local Economic Impact



\$40+	•	300 Jobs	•	\$400k 1% tax base
\$20+	•	50 Jobs	•	\$200k 1% tax base
\$10+	•	30 Jobs	•	\$100k 1% tax base
\$5+ Million	•	22 Jobs	•	\$50k 1% tax base
\$1+ Million	•	15 Jobs	•	\$10k 1% tax base

Economic Impact in Georgia

DIRECT EMPLOYMENT AND GDP VALUE BY MAJOR INDUSTRY IN GEORGIA



Source: PwC, "The Economic Contribution of the U.S. Retail Industry" nrf.com/retailsimpact





BY THE NUMBERS

\$171.1B total impact on GDP

\$39.3B direct labor income

168.6K retail establishments

1.1M direct retail employment

1.9M total jobs supported

\$67.4B direct impact on GDP



of jobs in the state are supported by the retail industry

Source: NRF 2024

Industry Definitions

Deal Making Terms Resource & Retail Glossary "Cheat Sheet"

Knowledge base:

- Trends and types (keeping the pulse in an evolving industry and business)
- Site selection, market analysis, & players
- Development process & operations

Roadmap for the public sector:

- Downtown tenants vs. national brands
- Each community has a unique retail fingerprint → Elevator Pitch
- Proactive business attraction, retailer-decision maker relationships
- Advocacy and resource for existing business and property owners

Retail Development Types

Industry & Professional Resources:



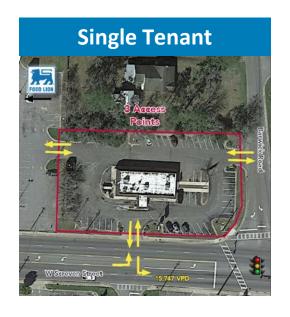


General-Purpose & Specialized Centers:

Downtown → Regional Malls

Cicsc	U.S. Shopping-Center Clas	sification an	d Typ	oical Cha	aracter	istics*		
Type of Shopping Center	Concept	Typical GLA Range (Sq. Ft.)	Acres	# of Anchors	% Anchor GLA	Typical Number of Tenants	Typical Type of Anchors	Trade Area Size
General-Purpose Centers								
Community Center ("Large Neighborhood Center")	General merchandise or convenience-oriented offerings. Wider range of apparel and other soft goods offerings than neighborhood centers. The center is usually configured in a straight line as a strip, or may be laid out in an L or U shape, depending on the site and design.	125,000-400,000	10-40	2+	40-60%	15-40 stores	Discount store, supermarket, drug, large-specialty discount (toys, books, electronics, home improvement/furnishings or sporting goods, etc.)	3-6 miles
Neighborhood Center	Convenience-oriented.	30,000-125,000	3-5	1+	30-50%	5-20 stores	Supermarket	3 miles
Strip/Convenience	retail entity, with on-site parking usually located in front of the stores. Open canopies may connect the storefronts, but a strip center does not have enclosed walkways linking the stores. A strip center may be configured in a straight line, or have an "L" or "U" shape. A convenience center is among the smallest of the centers, whose tenants provide a narrow mix of goods	< 30,000	<3	Anchor-less or a small convenience- store anchor.	N/A	N/A	Convenience store, such as a mini-mart.	<1 mile

Retail Development Types



- Convenience
- +/- 1 acres
- Capture Target Area:1-3 miles



- Convenience
- +/- 1-3 acres
- Capture Area: 1-3 miles



- Neighborhood (1-2 anchors)
- +/- 3-10 acres (30K-125K sf)
- Capture Area: 3-6+ miles

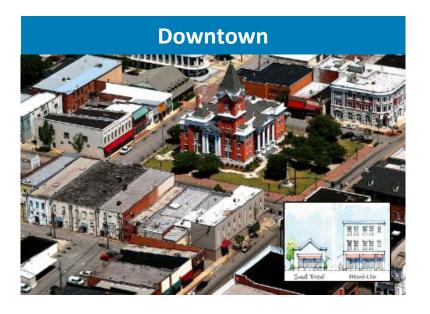
Retail Development Types



- 2+ anchors (40-60% GLA)
- 10-40 acres (125-400K sf)
- Capture Area: 3-10+ Miles



- 3+ anchors (70-90% GLA)
- 25-80 acres (250-600K sf)
- Capture Area: 5-15 miles



- Community Mixed Use Neighborhood
- 15–20-minute walkshed/Human Scale
- Capture Area: 10+ miles

Retail Establishment Descriptions













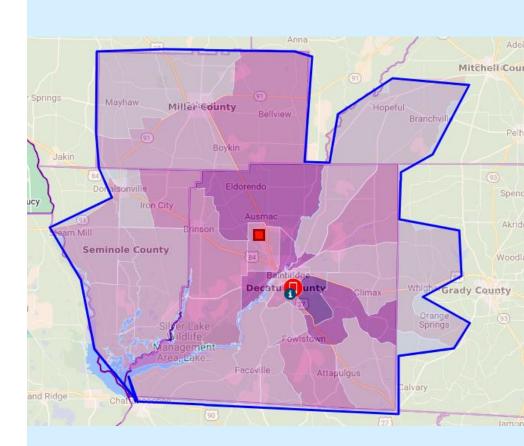
Retail Sales

U.S. National Sales Productivity and Occupancy Costs by Category (Rolling 12 Months: April 2024 - March 2025)					
	Annualized Sales per Square Foot	Occup			

		Occupancy Cost*				
	Rolling 12	Months	C	alendar Yea	Rolling 12 Months	
Category	Sum YoY % Change		2022	2023	2024	Average
Apparel	\$274	-0.2%	\$265	\$269	\$280	8.8%
Beauty Supplies	\$931	7.0%	\$724	\$860	\$905	4.7%
Craft	\$136	3.0%	\$145	\$133	\$125	12.0%
Department Store	\$280	-16.4%	\$312	\$337	\$302	4.1%
Dollar Store	\$161	10.8%	\$149	\$144	\$153	8.0%
Fast Food	\$782	3.5%	\$712	\$748	\$776	6.4%
Fitness	\$115	-1.4%	\$108	\$117	\$113	20.7%
Hair	\$308	5.1%	\$271	\$286	\$307	14.0%
Home Goods	\$217	6.0%	\$282	\$207	\$219	8.7%
Home Improvement	\$337	4.5%	\$303	\$316	\$343	4.3%
Movie Theater	\$106	-5.9%	\$90	\$112	\$110	24.0%
Pet Supplies	\$324	-10.6%	\$324	\$370	\$341	8.5%
Restaurant	\$651	0.3%	\$629	\$655	\$643	6.7%
Salon	\$443	6.1%	\$417	\$412	\$441	10.5%
Services	\$477	2.9%	\$431	\$446	\$487	9.2%
Shoes	\$261	-2.4%	\$274	\$270	\$263	10.3%
Specialty Food	\$591	4.9%	\$558	\$562	\$585	10.1%
Specialty Restaurant	\$183	-9.8%	\$197	\$201	\$193	14.8%
Specialty Retail	\$418	3.1%	\$466	\$411	\$411	7.3%
Sporting Goods	\$407	11.4%	\$380	\$369	\$363	2.3%
Supermarket	\$630	0.2%	\$600	\$613	\$659	2.5%

Defining A Retail Trade Area

- Retail markets (store type, local, regional, etc.) are defined by a specific geographic boundary
- Derived from market characteristics and data analysis
 - Local knowledge and intel
 - Geography
 - Rings/ DT Radii Analysis vs. Mobile Data Collection
 - Demand: demographic and employment trends,
 household characteristics, HH income and expenditures,
 non-resident patterns
 - Supply: location/characteristics/sales of existing centers, capture rate of competition, space availability, absorption, sales trends by category, proposed retail
- Trade area for specific sites vs. community market



Retail Market Tiers

- Primary Trade Area: 70-80% of customer base
- Secondary Trade Area: 15-20% of customer base
 - Heavily influenced by existing centers nearby
- Tertiary Trade Area (fringe): tourists/visitors traveling greater distances to market
 - Specialty centers and downtowns

Application: Determining market niche opportunities, capture rates, potential tenant mix, and feasibility of development/redevelopment concept

How far will customers travel?





Retailer Decision Makers

Expansion Minded Retailers & Cycles

- Target (300), Walmart (150), Aldi (800)
- Retailers 2,500 sf or less accounted for 2/3 of transactions in 2024

The Players:

- Corporate real estate
 - Director, regional mgr., committee
 - Franchise driven concepts
- Tenant representatives
- Developer
- Landlord, broker



Prospects & Site Criteria

Retail Category Appropriate Retailer















	Food & Beverage
Demographic Radius Ring Requirement:	3
Minimum Population Requirement:	9,000
Household Income Requirement	\$65,000
Traffic Count	20,000 VPD
Number of SF or AC:	1,100 SF
Location Comments:	Standard "Vanilla" shell with improvements. Morning side of roadway, drive-thru window preferred. Free standing, shared pad, or end cap located in mix use "major tenant" community shopping center with national or regional tenant.

Deal Approval Timeline- Delivery

18-36 Month Timeline / Retail Drives the Decision / Small percentage of proposed sites = New opening

Wall Street

Local Tenant Representation

Identify Sites

Proforma

Real Estate Committee

Developer



























Real Estate Director Identify Markets TR Presents Site to RED Letter of Intent

Lease

Opening

It's all about PROFIT!

Retail Trends

Retail Trends

Customer reference

Rise & impact of experiential retail

Smaller footprints

Growing/Shrinking/Dead brands

2025 Brands

Cracker Barrell



Washington, DC 650 SF











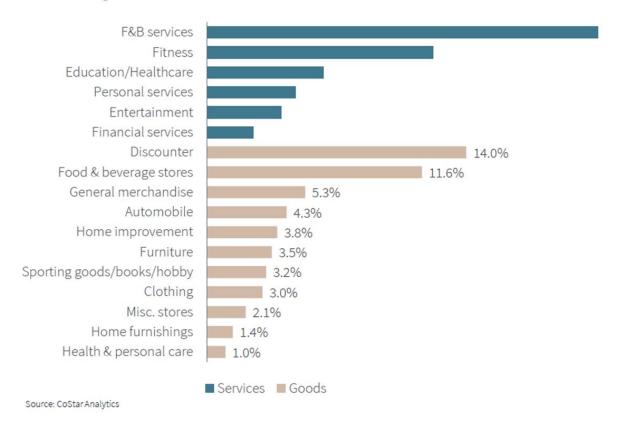






F&B, fitness and healthcare drive leasing activity

% of leasing: Jan-Nov 2024



10-yr Bond Effects on Commercial Real Estate

One of the most immediate impacts on the commercial real estate markets is the increase in borrowing costs. As treasury yields rise, so do interest rates for commercial loans. With every 100 basis point increase in long-term interest rates results in a 60 basis point rise in commercial real estate cap rates. With the increased cost of borrowing, investors and builders see returns begin to drop, which inevitably pushes values down to compensate for lower returns. The added pressure of alternative investments becoming more attractive will add to the downward pressure of commercial real estate values.

Nick Solomon, JamesGroupRE

What can the tenant afford for rent?

Depends...

- What is the model drive-thru, dine-in, average menu item price?
- How important is location?
- Need to be in proximity to primary trip generators?

General rule of thumb is 8-10% of gross revenue of the store.

US average per square foot ~\$30/SF/yr

Source: https://insights.cumming-group.com/costs-per-unit/

What can the developer afford to build?

Depends...

- What is their business model stabilize and sell, hold?
- How important is cash flow vs capital?
- Tax implications for potential buyers?

General rule of thumb is a merchant developer aims for a 1.5-2.5% Cap spread to sell the project to the secondary buyer.

US average per square foot of retail construction ~\$300-450

NOI	see b	elow																			
Total Development Costs					\$	6,235,255			Yea	ar of Sale				10							
Debt (Ioan to costs)		80%			\$	4,988,204															
Equity (land valued at \$0)		20%			\$	1,247,051															
									Pei	rm Loan Tei	rms	:									
									Int	erest Rate				0.06							
Going-in Cap Rate		7.34%		13.63	х				Am	nortization	(yrs	;)		30							
Exit Cap Rate		6.58%		15.20	х					Loan Const	ant			7.19%							
Debt Yield		9.17%								Debt Servi	ce		\$	358,882							
NOI Growth																					
Cost of Sale		3%																			
CASH FLOWS:																					
CASTIT LOVVS.	Initial		80%	%NOI	stab	oilized															
Year		0		1		2		3		4		5		6		7		8		9	10
Unlevered Cash Flow																					
Development Costs/Purchase/Sale	\$	(6,235,255)																			\$ 7,350,000
Cost of Sale		, ,																			\$ (220,500
NOI			\$	366,000	\$	457,500	\$	466,800	\$	465,800	\$	465,800	\$	475,100	\$	474,100	\$	474,100	\$	483,400	\$ 483,400
Total	\$	(6,235,255)	\$	366,000	\$	457,500	\$	466,800	\$	465,800	\$	465,800	\$	475,100	\$	474,100	\$	474,100	\$	483,400	\$ 7,612,900
Yield			Ĺ	5.9%		7.3%		7.5%	Ĺ	7.5%	Ė	7.5%		7.6%		7.6%		7.6%		7.8%	
Total Return on Asset		8%																			
FINANCING																					
Origination (repayment)		4,988,204																			(4,444,867
Debt Service		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	Ś	(358,882)	
Total		4,988,204		(358,882)		(358,882)		(358,882)		(358,882)	_	(358,882)	_	(358,882)	_	(358,882)		(358,882)		(358,882)	(4,803,749
Debt Service Coverage Ratio				1.02		1.27		1.30		1.30		1.30		1.32		1.32		1.32		1.35	1.58
Debt service coverage natio				1.02		1.27		1.50		1.50		1.50		1.52		1.52		1.52		1.55	1.50
LEVERED CASH FLOW	\$	(1,247,051)	\$	7,118	\$	98,618		107,918	_	106,918	\$	106,918	_	116,218	\$	115,218	\$	115,218	\$		\$ 2,809,151
Cash on Cash				0.6%		7.9%		8.7%		8.6%	-	8.6%		9.3%		9.2%		9.2%		10.0%	¢ 2.707.046
TOTAL RETURN ON EQUITY		14%																			\$ 3,707,816
NPV @ 8%	\$59	99,351.11		8%																	
Equity Multiple		2.97																			

WIIFM?

QSR

				Local	Fiscal
		Millage	40% FMV	Sales Tax	Impact/year
Investment	\$1,000,000	32.21	\$400,000.0		\$12,884
Annual Taxable Sales	\$2,000,000			3%	\$60,000
					\$72,884
	2005				
Shopping Center - 80,00	10SF				
				Local	Fiscal
		Millage	40% FMV	Sales Tax	Impact/year
Investment	\$8,000,000	32.21	\$3,200,000.0		\$103,072
Annual Taxable Sales	\$25,000,000			3%	\$750,000
					\$853,072

Managing Expectations

Mill Graves

Vice President, SE Region Retail Strategies

Andy Camp

Regional Director Economic Development Thomas & Hutton

Data Review







































Data Application

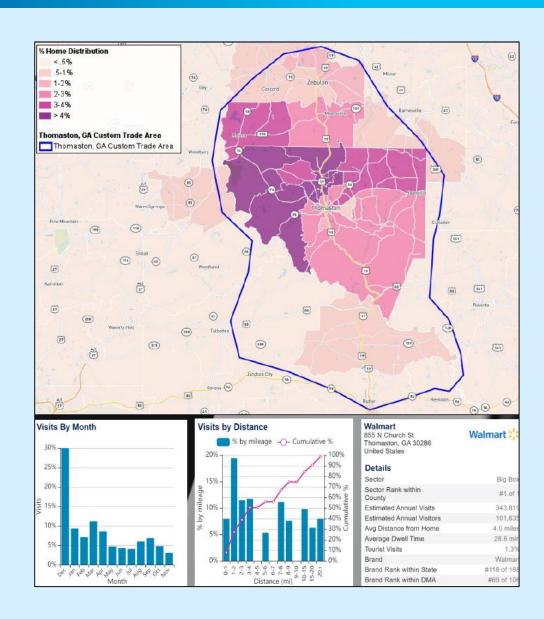
- 1000s of data variables what data points do retailers focus on?
- Data and corresponding narrative gets you in the game for attainable prospects and targets
 - Key demographics, site specific information, current economic drivers (jobs, housing starts, capital improvements)
- Challenges and opportunities revealed
 - Historic and projected growth indicators (income, household, population)
 - Daytime population, traffic counts, consumer patterns

Key Indicators – Community Playbook

Category	3-Mile Radius	5-Mile Radius	10-Mile Radius	5-Minute Drive Time	10-Minute Drive Time	15-Minute Drive Time
Current Year Estimated Population	15,107	20,675	29,658	8,526	20,798	28,436
Number of Households	6,011	8,209	11,555	3,546	8,233	11,059
Median HH Income 2022	\$37,489	\$39,982	\$44,136	\$37,619	\$40,382	\$44,172
Current Year Average Age	39.9	40.5	40.9	40.1	40.4	40.8
Average Home Value	\$212,137	\$226,403	\$253,442	\$195,943	\$228,367	\$257,584
Current Year % Bachelor's Degree	9%	9%	9%	7%	9%	9%
Daytime Population	15,732	20,272	25,174	10,224	20,441	24,659
Labor Force	12,017	16,559	23,935	6,796	16,656	22,929

Consumer Travel Patterns & Visits

- Establishing a custom trade area (CTA)
- Mobile tracking and geofencing
 - 1 yr+ collection
 - Data updated every 24 hrs.
 - Retail anchors, downtown businesses, civic
 - Relationships validated and strengthened between existing retailer locations and consumer visits
- Tool supports the trade area but does not solely define the community's retail trade area



Retailer Performance: Competitive Insights

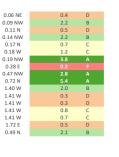


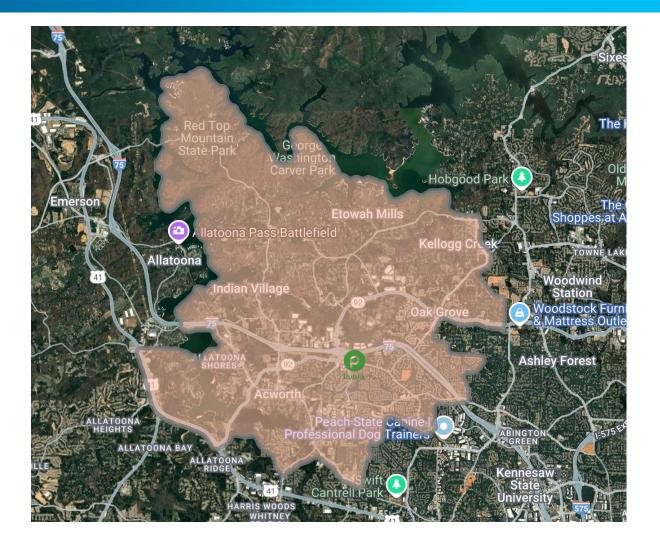
aurant - QSR/Fast Food	Sonic
aurant - QSR/Fast Food	Zaxby's
aurant - QSR/Fast Food	Popeyes L
aurant - QSR/Fast Food	Wendy's
aurant - QSR/Fast Food	Arby's
aurant - QSR/Fast Food	Dairy Que
aurant - QSR/Fast Food	McDonald
aurant - QSR/Fast Food	Subway
aurant - QSR/Fast Food	Hardee's
aurant - QSR/Fast Food	Culver's
aurant - QSR/Fast Food	Taco Bell
aurant - QSR/Fast Food	Papa John
aurant - QSR/Fast Food	Pizza Hut
aurant - QSR/Fast Food	Krystal
aurant - QSR/Fast Food	KFC
aurant - QSR/Fast Food	Little Caes
ts + Recreation Goods	Cabela's

Shopping Center

Sonic
Zaxby's
Popeyes Louisiana Kit
Wendy's
Arby's
Dairy Queen
McDonald's
Subway
Hardee's
Culver's
Taco Bell
Papa John's
Pizza Hut
Krystal
KFC
Little Caesars
Cabela's

th, GA: 3497 Baker Road	0.06 NE	0.4
th, GA: 3511 Baker Rd NW	0.09 NW	2.2
th, GA: 3462 Baker Road	0.11 N	0.5
th, GA: 3550 Baker Rd NW	0.14 NW	2.2
th, GA: 5150 Cowan Rd	0.17 N	0.7
th, GA: 4958 Cowan Rd	0.18 W	1.2
th, GA: 5145 Cowan Rd	0.19 NW	3.8
th, GA: 3305 Acworth Oaks Dr	0.28 E	
	0.47 NW	
th, GA: 1275 Hwy 92	0.72 N	5.4
th, GA: 5080 Cherokee St	1.40 W	2.0
th, GA: 5020 Cherokee St	1.41 W	0.3
th, GA: 5070 Cherokee St	1.41 W	0.3
th, GA: 5020 Cherokee Road	1.41 W	0.8
th, GA: 5040 Cherokee Street	1.41 W	0.7
saw, GA: 2639 Hickory Grove Rd	1.72 E	0.5
th, GA: 152 Northpoint Parkway	0.49 N	2.1

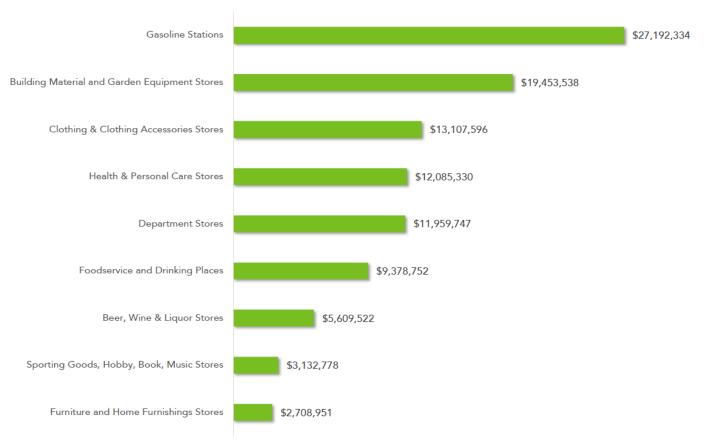


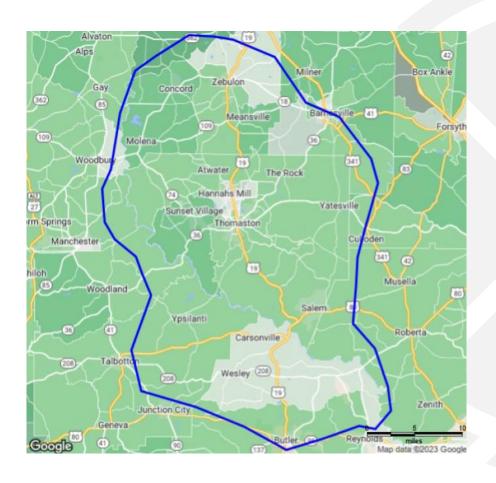




CUSTOM TRADE AREA

Leakage





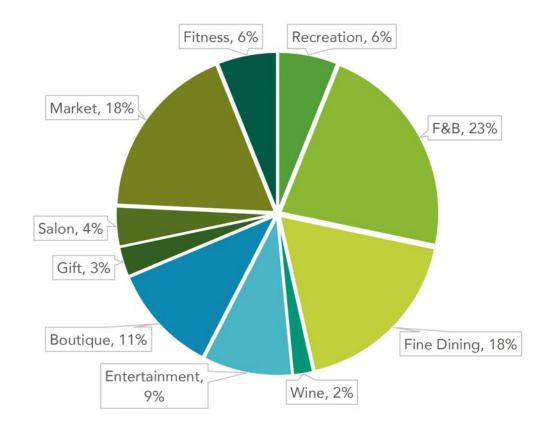
Site Readiness / Due Diligence

- Real estate drives go or no-go decisions
- Identifying universal site metrics
 - Parking
 - Ingress/egress
 - Co-tenancy
 - Traffic
 - Signage
- Inventory of off and on-market opportunities, available space
 - Certified site potential
- Value-add and redevelopment potential

Downtown

- Aligning inventory with local demand
 - Supportable square footage
 - Highest best use
 - Void and niche sectors
- 'Main and Main' trade area vs. national retail corridor
 - Tourism & walkability
- Market analysis and potential for small business plan support and development
- Leverage consumer trends for entrepreneurship
 - R&D rip off and duplicate

Retail Demand Projections



Aligning Efforts with Retailer's Goals

- Publicly traded retailers
 - Quarterly performance/benchmarks
- Retailer bankruptcy = opportunity
 - Ex. Big Lots
- Develop and maintain industry relationships
- Value of timing in retail site selection

EXAMPLE: 2025 EXPANDING F&B BRANDS







































What Drives Location?

- 1. Growth plans/strategies of the company
- 2. Education and skills of workforce
- 3. Population and household growth (especially for retail/grocery)
- **4. Avg household incomes** (but this is more about which retailers locate)
- 5. Daytime population and type of jobs (full-service restaurants)
- 6. Strength of the development deal return to investors and development team
- 7. Ease of development process time and permit fees

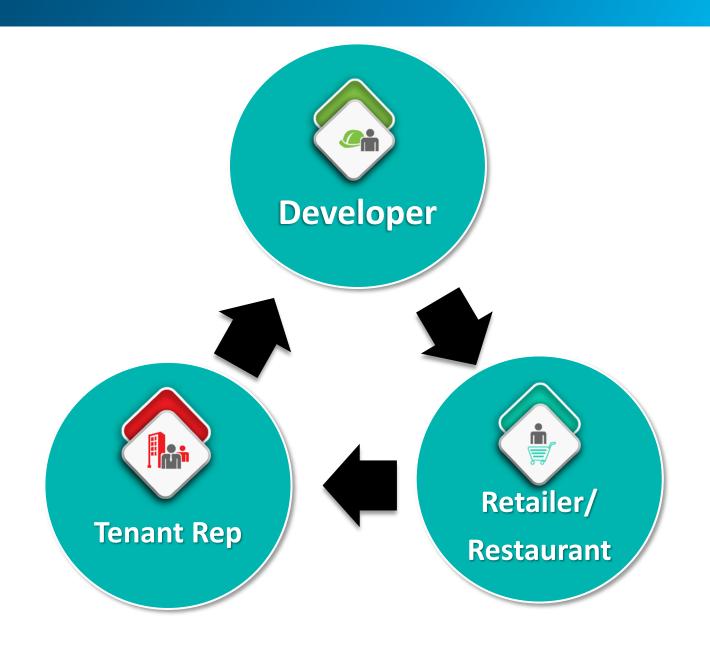
And good, AFFORDABLE land with utilities and access never hurts.

The Retail Team



- ED Professionals
- Community Leaders
- Property Owners / Landlords
- Developers
- Bankers
- Retailers
- Brokers
- Tenant Reps
- Utilities
- Architects
- Engineers
- Contractors
- Attorneys
- Trade Organizations

Retailer/Restaurant Team



CCIM Feasibility Model

Market

Demand/Supply

Analysis

Financial Analysis

- SITE IN SEARCH OF USER
- USER IN SEARCH OF SITE
- GOALS AND OBJECTIVE
- ALTERNATIVES/DECISION CRITERIA
- "GO/NO GO" DECISION POINTS

Location

Site & Building Analysis

Political & Legal Analysis

Site Identification



- Visibility
- Demographics
- Trade Area
- Zoning & Entitlements
- Utilities & Infrastructure
- Traffic Volume
- Traffic Generators
- Ingress / Egress
- Co-Tenancy Requirements
- Parking Requirements
- Space Requirements
- Lighting Requirements
- Acceptable Occupancy Cost
- Signage (Storefront & Directional)
- Proactive Community

No	Task	Months																
1	Developer/Owner Tours Market to Identify Site(s) or Building(s)																	
2	Developer/Owner Secures Site and LOI from Tenants																	
3	Design and Budgeting																	
4	Tenant(s) Approves Market																	
5	Lease Negotiation																	
6	Secure Funding/Loans																	
7	"Go/No-Go" Decision Milestone																	
8	Finalize Design																	
9	Permitting																	
10	Construction/Renovation (ranges from 4 months to 1.5 years)																	
11	Move-in and Staffing																	
12	Ribbon Cutting Event																	
13	Grand Opening																	
14																		
		Year One			Year Two													

Case Study: Thomaston, GA

City Contact Information



Taylor J. Smith, MPA City of Thomaston Economic Development Coordinator

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Direct Dial: (706) 601-4520

tsmith@cityofthomaston.com

cityofthomaston.com

Peer Analysis

The Peer Analysis, built by Retail Strategies along with our analytics partner (Tetrad), identifies analogue retail nodes within a similar demographic and retail makeup. The Peer Analysis is derived from a 5 or 10 minute drive time from major comparable retail corridors throughout the country. The variables used are population, income, daytime population, market supply and gross leasable area. The following are retail areas that most resemble this core city:

Peer Trade Areas

2050 W Spring Str 3109 E 1st St 3886 Highway 17 Alt 250 Furniture Dr 1500 N Liberty St 2625 N Hwy 27 260 Donald E Thurmond Pkwy

Monroe, GA Vidalia, GA Eastanollee, GA Cornelia, GA Waynesboro, GA La Fayette, GA Cleveland, GA

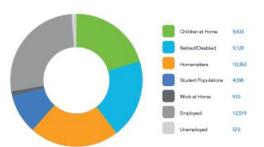
Demographics

(Custom Trade Area



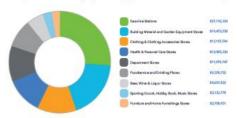
23,413

Daytime Population 47,311 (CARGON TINOSA ANNA)



GAP Analysis \$104,628,548 (Carton Tada Ana) Focus Properties

The Gap Analysis is a summary of the primary spending Gaps segmented by retail category. It measures actual consumer expenditures within the City's trade area and compares it to the potential retail revenue generated by retailers in the same area. The difference between the two numbers reflects leakages, or the degree to which consumers travel outside the community for certain retail goods and services. The Gap analysis is a useful tool to gauge retail supply and demand within the community.



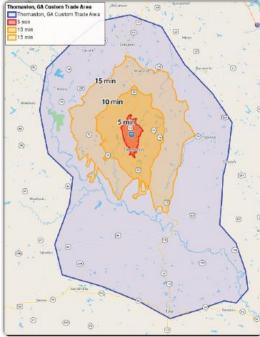
The City of Thomaston has as a catalogue of retail commercial real estate properties in this market. For more information, please contact Taylor Smith at tsmith@cityofthomaston.com or 706-601-4520.



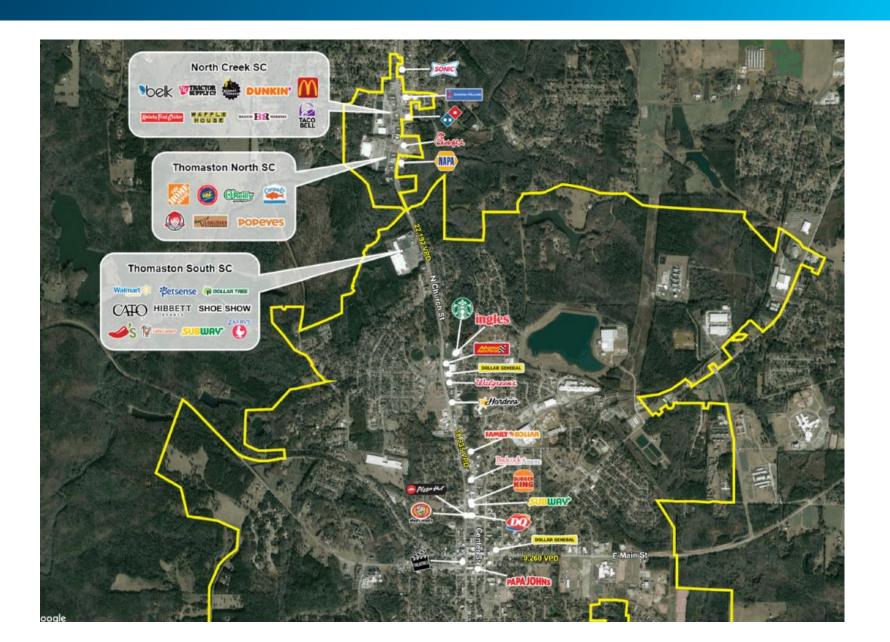


	3 Mile Radius	5 Mile Radius	10 Mile Radius
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	5 Minute DT	10 Minute DT	15 Minute DT
2022 Estimated Population	8,526	20,798	28,436
Daytime Population	10,224	20,441	24,659
Median HH Income	\$37,619	\$40,382	\$44,172
Number of Households	3,546	8,233	11,059





Case Study: Thomaston, GA



Case Study: Thomaston, GA

- Underutilized property
- Difficult property owners
- Retailer synergy and momentum
- Downtown investment
 - Market study and potential
 - Marriott flag (\$20M)
 - Rural zone
 - Property inventory



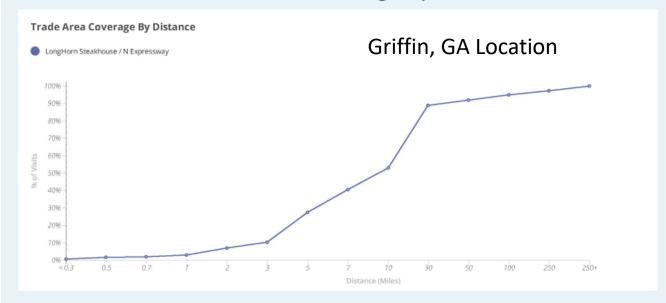
Thomaston, GA - Longhorn

- Anecdotally, Thomaston population wanted this brand and made claims to drive to Griffin frequently for it.
- Studied Griffin, GA location as most frequented by Thomaston Trade Area, data proved it.
- Peer analysis indicated location of the brand in similar locations to the community/trade area
 pop and income

Next steps?

- Contacted brand team and tenant rep
- Shared idea and data supporting the potential
- Shared potential sites with contact information for owners/reps of sites
- Follow up artful and polite

Trade Area Coverage by Distance



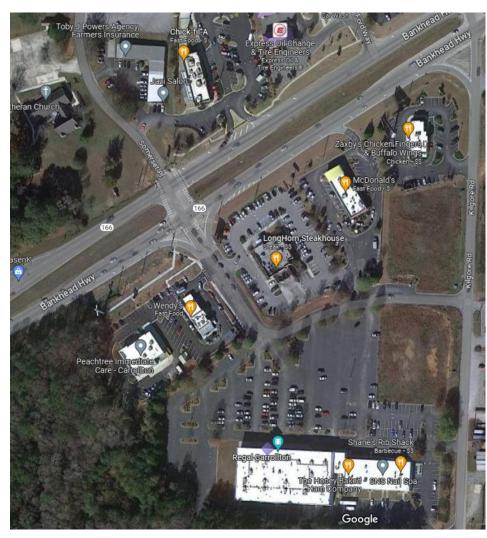
Rank by Chain Overview



Thomaston, GA - Longhorn



Other Longhorn Locations of Interest



Carrollton, GA



Cornelia, GA

Get Retail Ready

Eric McDonald

Regional Economic Development Manager Georgia Power Company SelectGeorgia.com

Action Items – Getting Organized

- Establish a primary contact organization/person
- Establish/train the local team
 - Who?
- Define primary retail growth corridors
 - Conduct audit of each: Cleanliness, safety, parking, pedestrian-friendly
- Pick five target properties and know them well



Action Items – Get To Know Yourself



"All we are asking for is a Trader Joe's inside a Buc-ees inside a Costco."

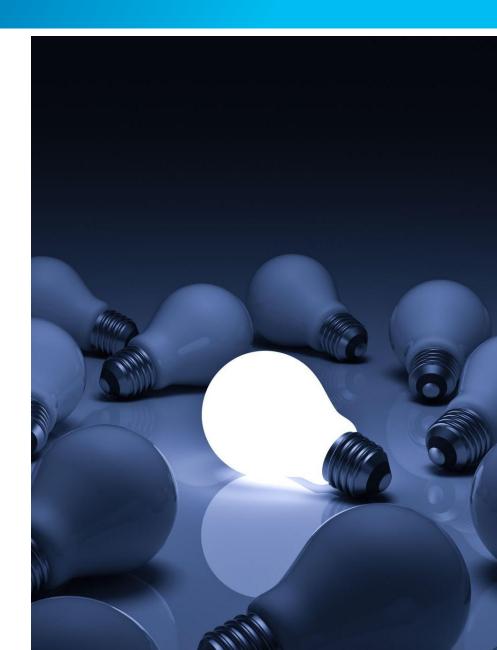
Everytown, USA

- Understand your market using data
 - Sources: Georgia Power RED Team, other utilities (don't forget water/sewer), building/planning dept, Chamber, CVB, ICSC MarketplaceIQ
- Review your zoning regulations and ordinances
 - Have things changed?, ask customers, phantom project?
- Set realistic goals and targets

Action Items – Become The Local Expert

"Most retailers have access to data, your value is local knowledge & relationships"

- Talk to local and regional developers
 - Look outside your borders
 - Start with Why?
- Trade organizations
 - ICSC, Retail Live, Biznow
- Forensic understanding of your 5 best properties
- Work with local leadership ALWAYS EDUCATE



What else will your prospects NOT know...

- Hospitals and medical facilities
- Colleges or universities
- Top five employers
- Understand your commute patterns
- New growth announcements

 (industrial, residential, transportation or infrastructure expansion/improvements)
- Entertainment districts
- What makes you special?
- Who is Farmer John?
- DON'T talk about local events or festivals (unless they last all year)

Action Items – Tell Your Story





Alan Gross

Business Recruiter agross@georgiasouthern.edu 50 E. Main Street, Statesboro, GA 30458 statesboroga.gov

Custom Trade Area Demographics





\$56,541

HH Income

Median





40,134

Households

Peer Ana

The Peer Analysis, d and Tetrad, identifie graphics and retail c a 5 or 10 minute driv retail corridors acros

Union City, GA

Dalton, GA

Lithia Springs, G

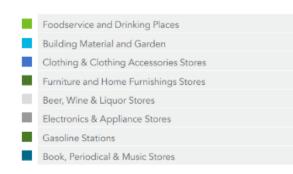
Albany, GA

Savannah, GA

GAP Analysis



\$141,338,612 (CTA Demos)



Start with simple

- Why, who, where

Shop local

- Find a development in nearby town you like
- Use your real estate brokers
- Don't forget your entrepreneurs

• ICSC

- Use connections & research tools
- Attend Southeast show in Atlanta
- Reach out to your Regional Economic
 Development Manager (SelectGeorgia.com)

Marketing Essentials

∇isuals

A picture is worth a thousand words

- Aerial Maps
- Develop site location maps
- Inlet maps –
- Pinpoint location of existing or proposed retail areas

□ Data

Show five-year trends and forecasts

Focus on 30-minute drive time data (not distance)

- Population (daytime)
- Median Income
- Households
- Crime rate
- Education attainment
- Home ownership
- Home sales value



Retail Ready – It's a Process



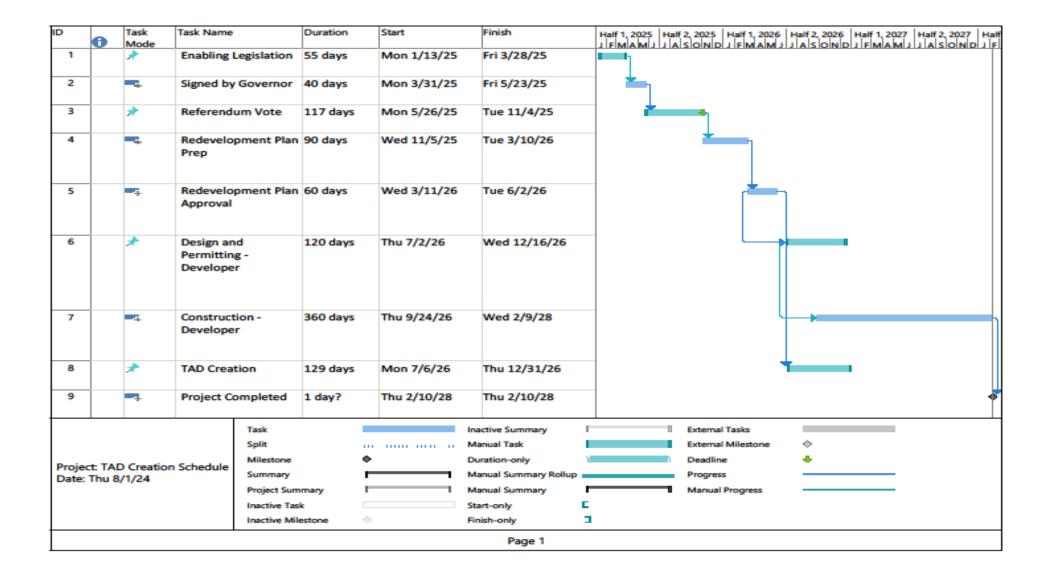
- Capital follows the path of least resistance
 - Math matters
 - Be the advocate, even within your organization
- Build relationships
- Always be up for a field trip and dreaming
- Managing expectations is also a win
- Be persistent (but not obnoxious)
- Georgia Power Economic Development is here to help!

Tax Allocation Districts

Andy Camp

Regional Director Economic Development Thomas & Hutton

TAD implementation Schedule



Economic Impact Analysis



Source: IMPLAN, 2024

Results are calculated using IMPLAN, an economic modeling software that estimates the total impact from a specific event or project, including the direct, indirect and induced effects by sector. Results represent the impact year. The stated impact, however, may continue to occur in subsequent years if the sector is expected to meet the same level of output. The model uses 2022 data to estimate impact. This information is provided "as is" without warranty of any kind either expressed or implied. This IMPLAN analysis is not to be used to make decisions regarding state or local incentives.

Construction Impact						
Model Area	Polk County					
Industry Sector	Construction of New Commercial Structures, including Farm Structures					
Industry Output	\$35,000,000					

Impact Type	Employment	Labor Income	Value Added	Output
Direct Effect	377	\$15,392,294	\$15,880,345	\$35,000,000
Indirect Effect	28	\$1,109,242	\$2,145,536	\$5,132,954
Induced Effect	36	\$1,205,630	\$2,958,033	\$5,302,390
Total Effect	442	\$17,707,165	\$20,983,914	\$45,435,344

Key Terms

Direct Effects: Investments that contribute to a new activity in the economy, i.e.: new firm, construction costs and raw materials.

Indirect Effects: Inter-industry business transaction costs resulting from local industries buying goods and services from other local industries.

Induced Effects: Household consumption expenditures resulting from changes in personal income.

Labor Income: All forms of employment income, including Employee Compensation (wages/benefits) and Proprietor Income (payments received by the self-employed/unincorporated business owners).

Value Added: Difference between an industry's or an establishment's total output (sales/receipts, operating income, inventory change) and the cost of its intermediate inputs (consumption of goods and services imported or purchased from other industries).

Output: Value of industry production as defined by industry, i.e.: Manufacturing Industry = Sales +/- Change in Inventory.

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Source: IMPLAN, 2024

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Operations Impact							
Model Area	Polk County						
Industry Sector	Retail - Miscellaneous Store Retailers						
Jobs	75						

Impact Type	Employment	Labor Income	Value Added	Output
Direct Effect	75	\$4,285,547	\$4,481,785	\$7,771,395
Indirect Effect	14	\$375,976	\$613,445	\$1,847,303
Induced Effect	9	\$292,025	\$714,204	\$1,281,268
Total Effect	98	\$4,953,548	\$5,809,433	\$10,899,966

Key Terms

Direct Effects: Investments that contribute to a new activity in the economy, i.e.: new firm, construction costs and raw materials.

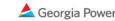
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Other Incentives to Spur Commercial Development

- Bond for Title Tax Abatements
- Public Infrastructure Improvements
- Permitting assistance

Continuing Education Sources

- International Council for Shopping Centers (ICSC) \$175 for public members
- Conferences and professional development organizations
 - Georgia Downtown Development Association (GDDA)
 - Georgia Economic Developers Association (GEDA)
 - Southeastern Development Council (SEDC)
 - International Economic Development Council (IEDC)
 - Georgia Municipal Association (GMA)
 - Georgia Power Economic Development education offerings
 - Georgia EMC education offerings
 - ECG/MEAG education offerings
 - Retail LIVE

Relationships & Roles

