

retail strategies

RECRUITMENT PLAN

# Chester County, SC

TABLE OF

# Contents

#### Why we exist

Retail's Impact New Generation E-commerce Who we are

Our process Our Research Our Experience Your Team

Discover

Your Community Boots on the Ground

Connect Top Retail Prospects

Advance Networking

**Recruitment Tools** 

#### WHO WE ARE

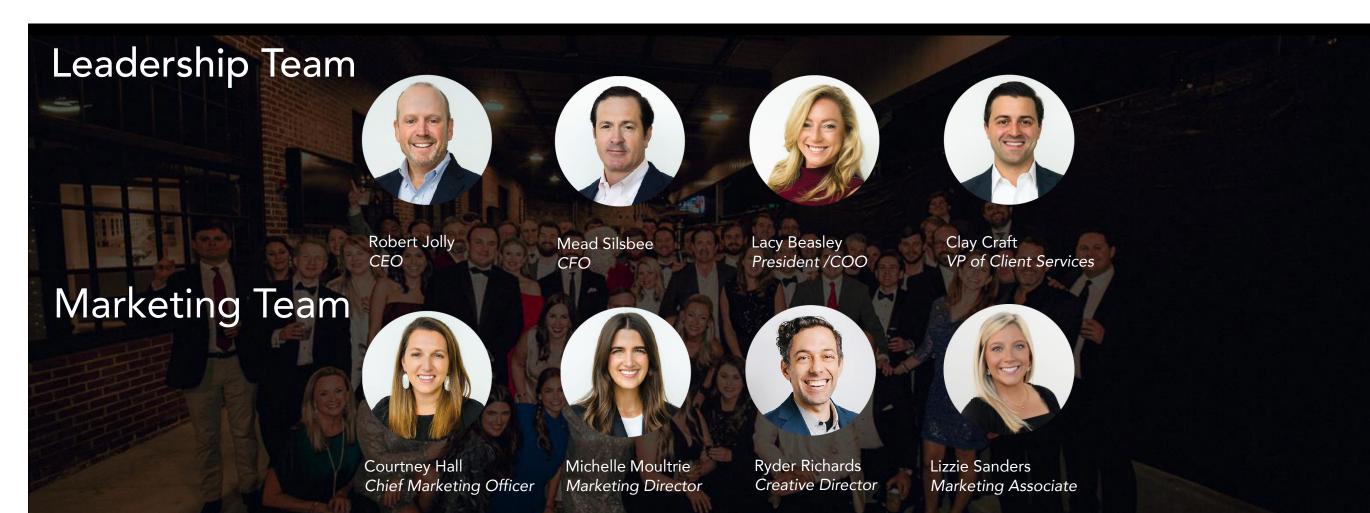
## Your Team



Joshua Davis Portfolio Director



Zach Price Retail Development Associate

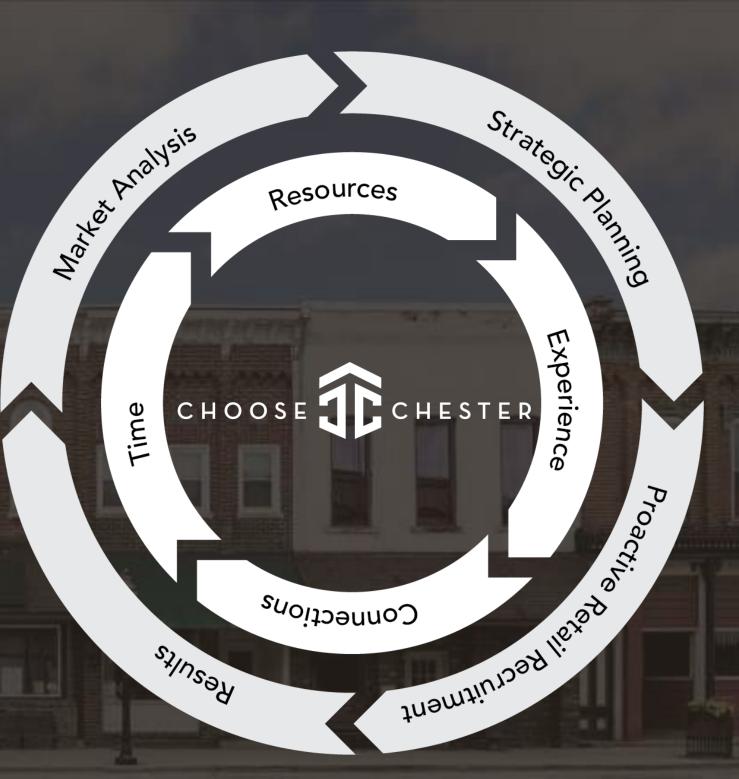


#### WHO WE ARE

## **Our Partnership**

Retail Strategies is very pleased to partner with Chester County. We share a common goal to generate new retail communication that would not otherwise happen, and to tell your story in a way that matters to retailers.

We act as an **extension of your economic development arm**, and we surround your community with the resources and actions needed to create the desired results. Although we cannot guarantee success, we do guarantee you will be better off with us than without us.



## Why Should a Municipality Invest Resources in Retail?

Retail builds on retail. Retail economic impact adds up quickly. Retail attracts the workforce that attracts the primary jobs. Retail influences executives looking to locate their company in your community. Retail enhances the quality of life. Quality of life encourages the future growth of your community.



Retail builds tax base ---- Retail adds jobs from entry-level to managerial ---- Retail builds communities

# discover DATA

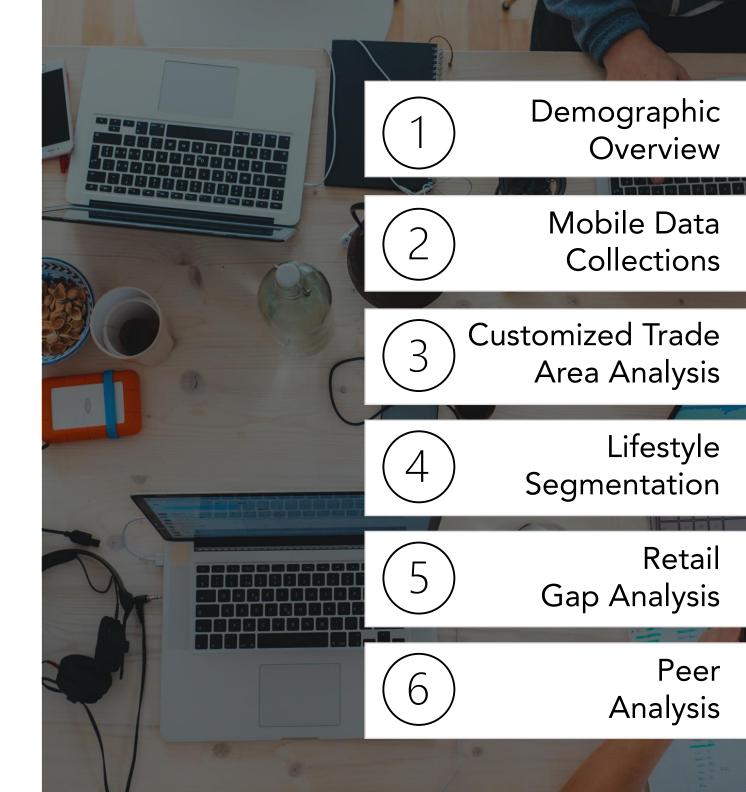
#### DISCOVER

## Research

You have at your disposal thousands of variables from population and household incomes to spending patterns by retail category.

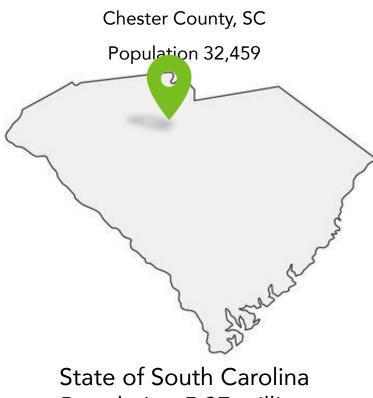
The information covered in this document represents the key highlights for your community. Retail Strategies has provided Chester County's primary point of contact an electronic copy of each of these reports from multiple geographic parameters.

The following are the highlights from a data and analytic perspective.

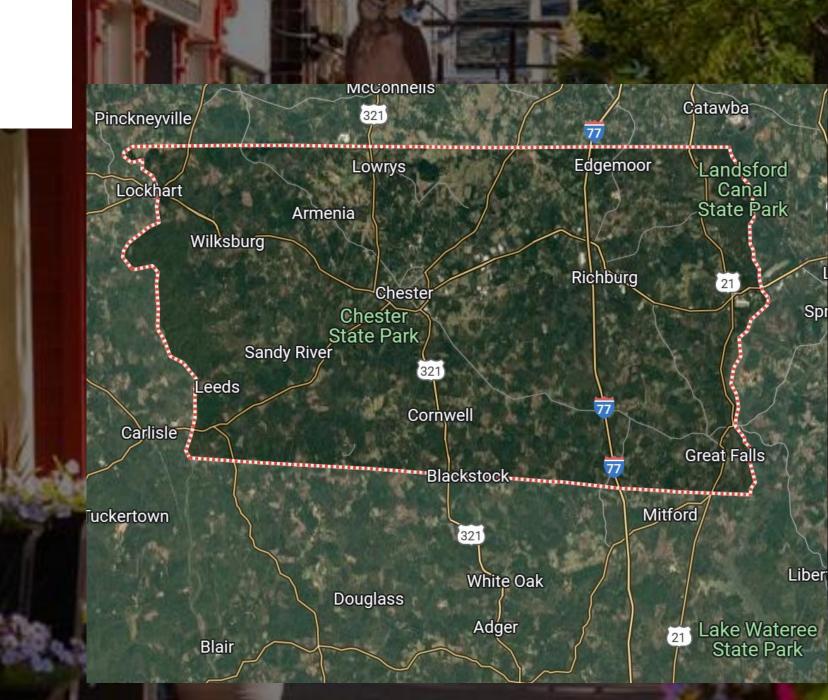




## How you see it



Population 5.37 million



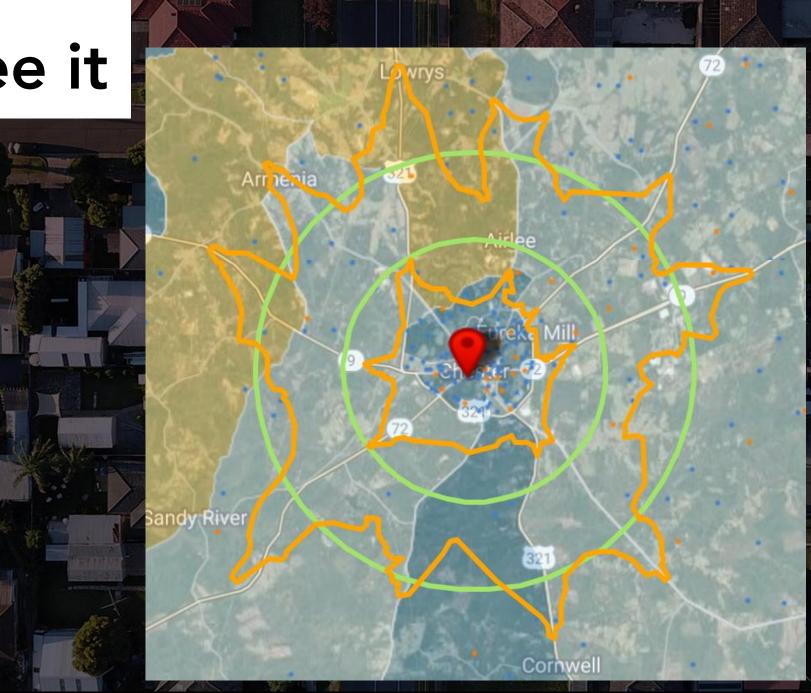
## How retailers see it

Residential Population Density • 1 dot = 100

Daytime Employee Population Density • 1 dot = 100

Median Household Income

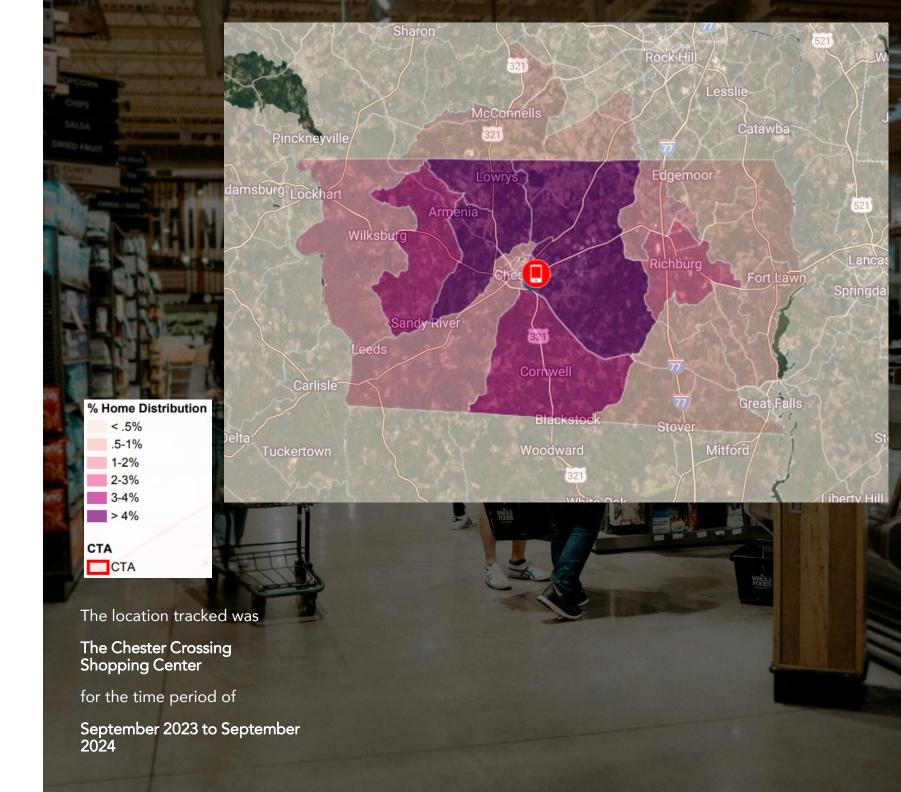




#### DISCOVER

## Mobile Data Collection

This mobile tracking service uses data collected from mobile phone users who have agreed within their apps and phone settings to enable location information. By drawing a geofence around a specific business or location, we are able to gather valuable data about the customer base that has actively used their mobile device while in the identified location. **This tool** allows us to see where customers are coming from to shop in your market using actual data. This information is used to optimize your trade area, analyze business locations, compare the frequency of visitors, and assist retailers in site selection. This is intended to support the trade area but does not solely define the trade area.



Great Falls SC – Mobile Data Collection (Dollar General)



Richburg, SC – Mobile Data Collection (Richburg IGA)

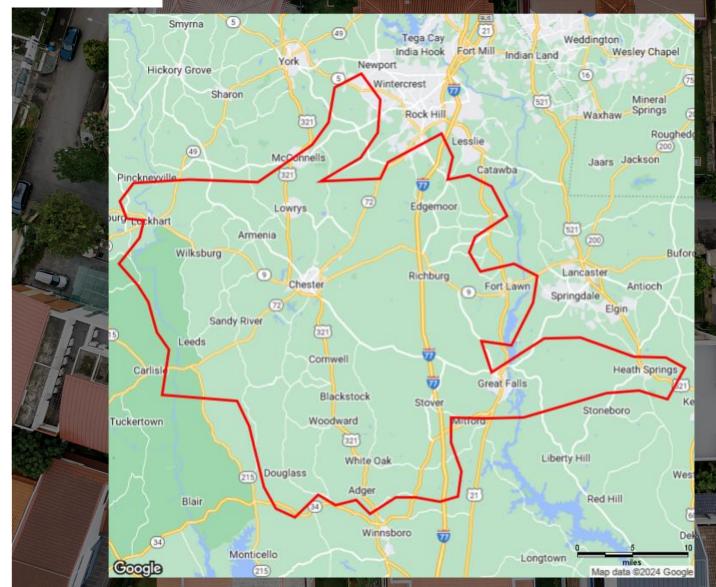
[5];]

# **Customized Trade Area**

Each retailer has a specific set of site selection criteria they use to determine if they will have a profitable store. Municipal boundaries, radius rings, and drive times are a start to evaluating the information sought by these decision-makers. A customized trade area is the next step in analyzing a market. A trade area defines a core customer base of consumers highly likely to shop and eat in the market at least once a month.

Your trade area has been created by combining mobile tracking data with drive times, geographic boundaries, and proximity to neighboring shopping destinations. Each retailer will analyze their trade area based on their existing stores, their competition, and site selection criteria.

Retail Strategies has created the customized core trade area shown in the map here which is focused on a consumer who might travel to the market to shop or dine.



## Customized Trade Area (Chester, SC)

52,388 projected 2028 population

**52,514** 2023 estimated population **\$60,650** Median household income

> \$71,351 (United States)

male average age

37.7 US Male Average female average age

 $\Delta \Delta$ 

41.1 US Female Average DISCOVER

## **GAP** Analysis

The GAP Analysis helps us uncover the number of dollars being spent outside of the community on an annual basis from a categorical perspective.

The difference between demand and supply represents the opportunity gap or surplus available for each merchandise line in the specified reporting geography. When the demand is greater than (less than) the supply, there is an opportunity gap (leakage) for that merchandise line. For example, a positive value signifies an opportunity gap, while a negative value signifies a surplus.

Retail Strategies uses STI: PopStats as our provider of consumer demand and supply by establishment (or GAP) information. Several demographers provide the data in a variety of ways. Following are the sources and methodologies used by STI: PopStats and Retail Strategies to draw conclusions for you.

The market supply data is derived from annual retail sales and expenditures from the source data. The source for market supply is the U.S. Census Bureau's monthly and annual Census of Retail Trade (CRT) Reports; U.S. Census Bureau's Economic Census. The source for the establishment is the Bureau of Labor Statistics (BLS). The consumer demand data by the establishment is derived from the BLS Consumer Expenditure Survey (CE).

Industries for the consumer expenditures survey are categorized and defined by the North American Industry Classification System (NAICS). Retail Strategies has narrowed down the categories to only those with real estate growth potential based on national trends.

Data is rarely perfect, but proper analysis, it can get us a lot closer to the answer than we would be without it. This is one of several tools used to identify focus categories for recruitment. Our focus in this area is more on the category than the actual dollar amounts.

# Total Market Supply

## \$504,636,942

This represents the amount captured by businesses located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.

Total Market Supply
\$1 to \$5MM
\$5MM to \$10MM
\$10MM to \$25MM
\$25MM to \$50MM
\$50MM to \$75MM
\$75MM to \$100MM
\$100MM

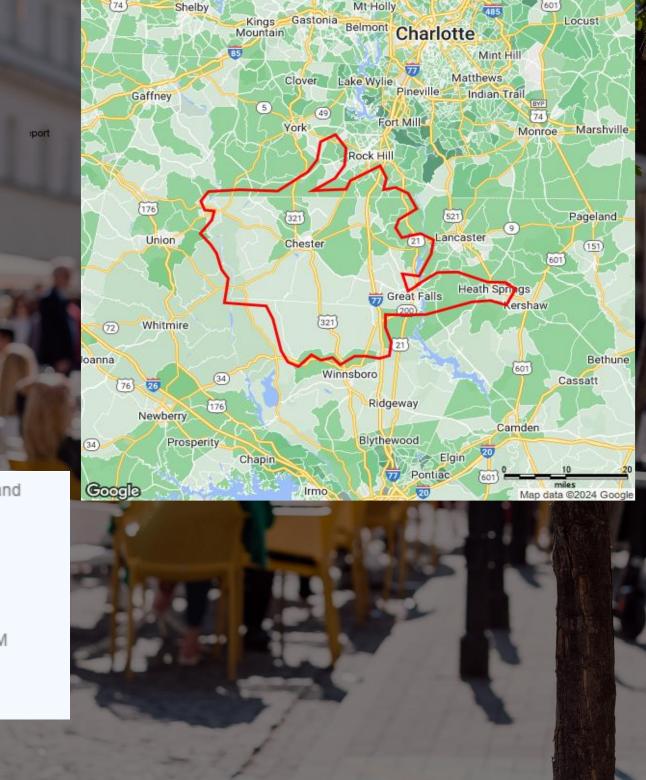


## Total Market Demand

## \$754,431,362

This represents the amount spent by consumers located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.

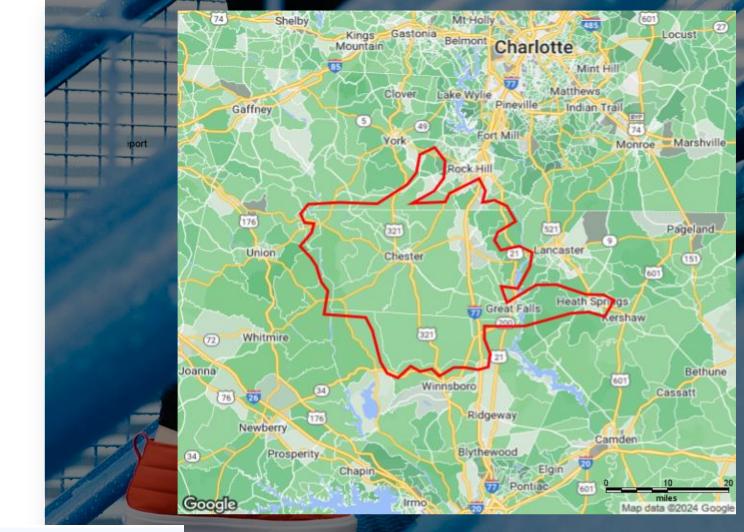




# Opportunity Gap

## \$249,794,420

This means more people purchase items outside of the defined Chester County trade area than in the Chester County defined trade area for their consumer goods and services. Finding the specific categories where they are leaving the market is the key. Dark gray shows block groups of retail synergy capturing those dollars. This is where our focus will be to place new retailers and restaurants.



Opportunity Gap
<-\$50MM</li>
-\$50MM to -\$25MM
-\$25MM to -\$0
\$0.00-\$25,000,000.00
\$25MM to \$50MM
\$50MM to \$100MM
\$100MM

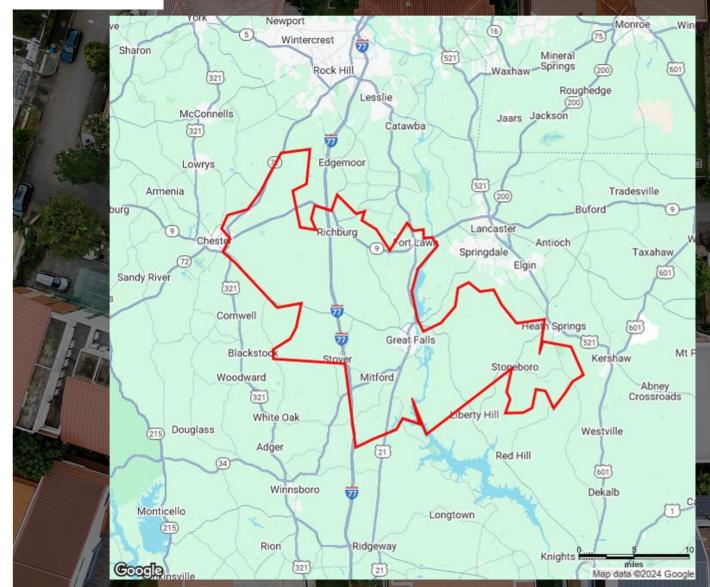
# Your Demographic Playbook

Category	3-Mile Radius	5-Mile Radius	5-Minute Drive Time	10-Minute Drive Time
Current Year Estimated Population	3,601	5,319	2,375	4,788
Number of Households	1,469	2,205	991	2,013
Average Home Value	\$ 168,872	\$ 206,850	\$ 132,442	\$ 194,058
Population Growth % ('23-28)	-2.0%	-1.0%	-3.5%	-0.9%
Current Year Average Age	42.8	44.1	41.2	43.8
Current Year Median Household Income	\$ 47,077	\$ 54,836	\$ 41,916	\$ 51,547
Current Year % Bachelor's Degree	12.4%	13.6%	10.7%	13.4%
Total Number of Employees	779	1,002	627	1,031
Daytime Population	3,252	4,071	2,654	4,066

## **Customized Trade Area**

Each retailer has a specific set of site selection criteria they use to determine if they will have a profitable store. Municipal boundaries, radius rings and drive times are a start to evaluating the information sought by these decision makers. A customized trade area is the next step to analyzing a market. A trade area defines a core customer base of consumers highly likely to shop and eat in the market at least once a month. Your trade area has been created by combining the mobile tracking data with drive times, geographic boundaries, and proximity to neighboring shopping destinations. Each retailer will analyze their own trade area based on their existing stores, their competition and site selection criteria.

Retail Strategies has created the customized core trade area shown in the map here which is focused on a consumer who might travel to the market to shop or dine.





## Customized Trade Area

15,610 projected 2028 population

male average age

37.7 US Male Average **15,614** 2023 estimated population **\$60,650** Median household income

> \$71,351 (United States)

female average age

 $\Delta \Delta$ 

41.1 US Female Average



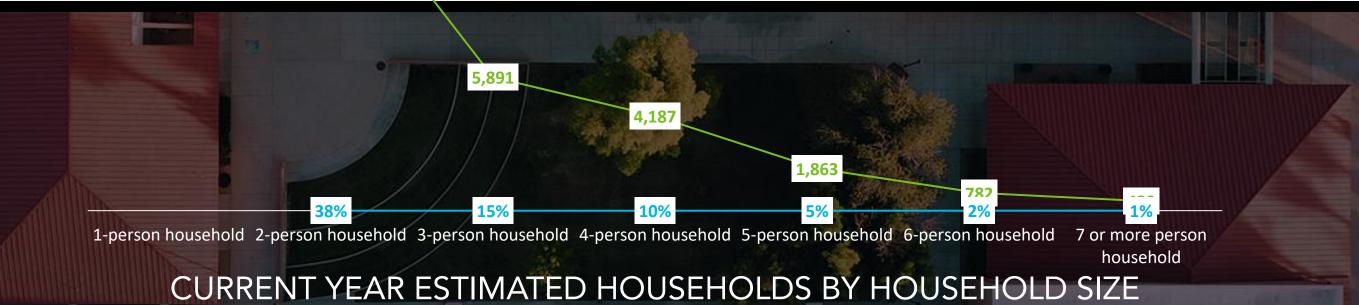
## Customized Trade Area



7,042 number of households

\$55,744 median household income

\$71,351 (United States)



# Total Market Supply

## \$159,284,891

This represents the amount captured by businesses located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.

Total Market Supply
\$1 to \$5MM
\$5MM to \$10MM
\$10MM to \$25MM
\$25MM to \$50MM
\$50MM to \$75MM
\$75MM to \$100MM
\$100MM

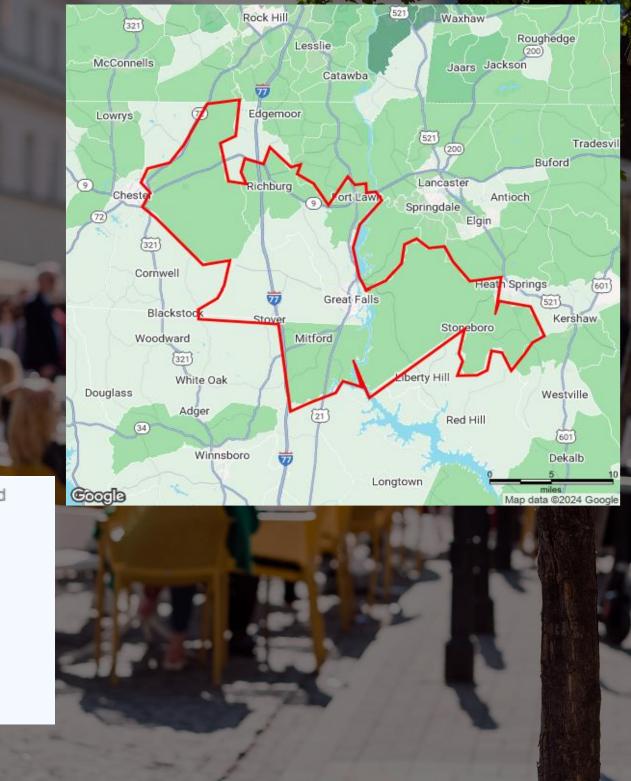


## Total Market Demand

## \$222,612,888

This represents the amount spent by consumers located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.

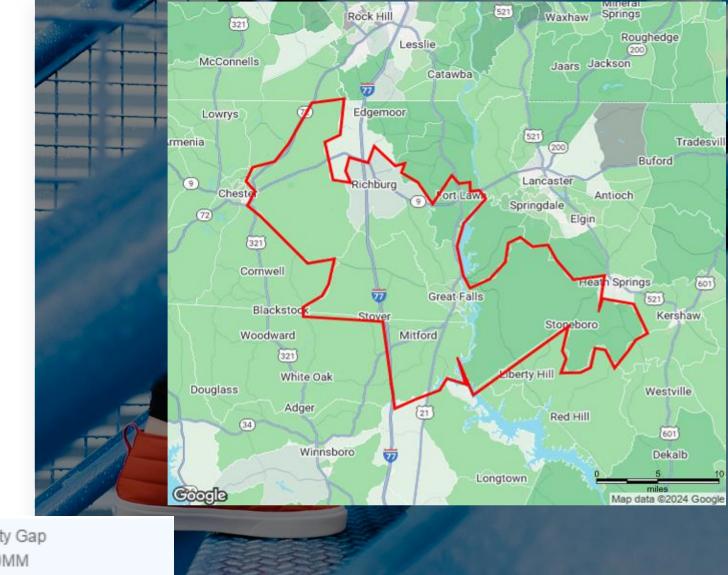




# Opportunity Gap

## \$63,327,997

This means more people purchase items outside of the defined Stafford County trade area than in the Stafford County defined trade area for their consumer goods and services. Finding the specific categories where they are leaving the market is the key. Dark gray shows block groups of retail synergy capturing those dollars. This is where our focus will be to place new retailers and restaurants.



Opportunity Gap
< -\$50MM</li>
-\$50MM to -\$25MM
-\$25MM to -\$25MM
\$0.00-\$25,000,000.00
\$25MM to \$50MM
\$50MM to \$100MM
\$100MM

Richburg, SC

# Your Demographic Playbook

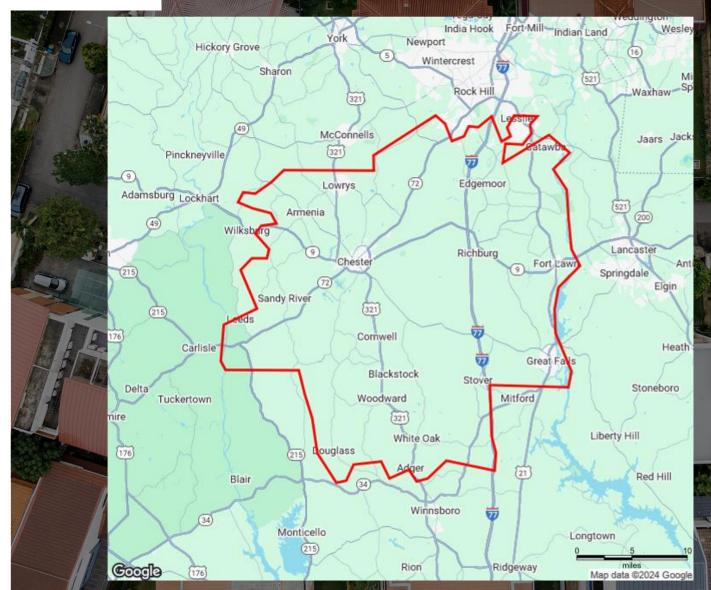
Category	3-Mile Radius	5-Mile Radius	5-Minute Drive Time	10-Minute Drive Time
Current Year Estimated Population	1,739	4,368	1,379	6,204
Number of Households	674	1,677	523	2,379
Average Home Value	\$ 272,348	\$ 275,872	\$ 269,557	\$ 304,158
Population Growth % ('23-28)	10.1%	6.1%	10.8%	5.2%
Current Year Average Age	42.4	42.7	42.2	42.6
Current Year Median Household Income	\$ 56,337	\$ 54,494	\$ 56,620	\$ 63,192
Current Year % Bachelor's Degree	15.6%	16.2%	15.8%	18.3%
Total Number of Employees	1,418	2,003	1,261	2,498
Daytime Population	3,055	5,154	2,686	6,987



## **Customized Trade Area**

Each retailer has a specific set of site selection criteria they use to determine if they will have a profitable store. Municipal boundaries, radius rings and drive times are a start to evaluating the information sought by these decision makers. A customized trade area is the next step to analyzing a market. A trade area defines a core customer base of consumers highly likely to shop and eat in the market at least once a month. Your trade area has been created by combining the mobile tracking data with drive times, geographic boundaries, and proximity to neighboring shopping destinations. Each retailer will analyze their own trade area based on their existing stores, their competition and site selection criteria.

Retail Strategies has created the customized core trade area shown in the map here which is focused on a consumer who might travel to the market to shop or dine.





## Customized Trade Area

43,366 projected 2028 population

male average age

37.7 US Male Average **43,234** 2023 estimated population \$60,650

Median household income

\$71,351 (United States)

female average age

43

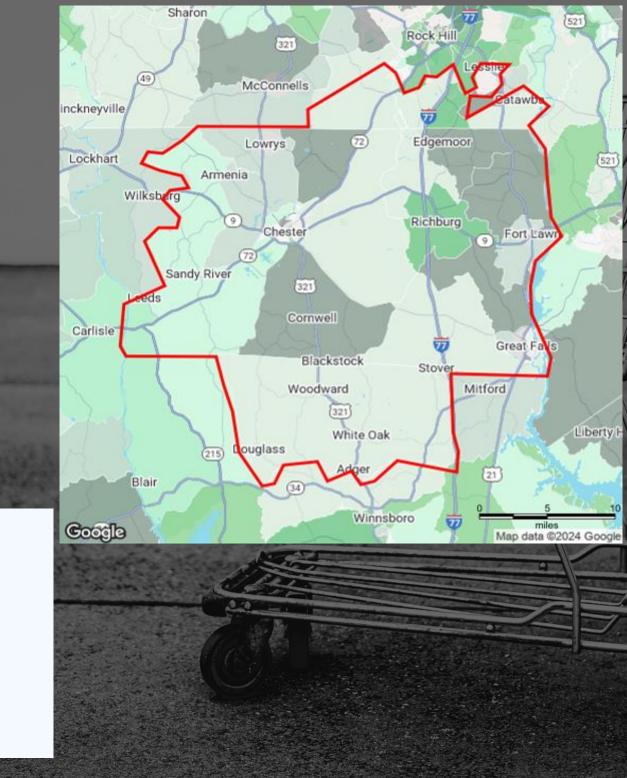
41.1 US Female Average Richburg, SC

# Total Market Supply

## \$415,575,843

This represents the amount captured by businesses located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.

Total Market Supply
\$1 to \$5MM
\$5MM to \$10MM
\$10MM to \$25MM
\$25MM to \$50MM
\$25MM to \$50MM
\$50MM to \$75MM
\$75MM to \$100MM
\$100MM



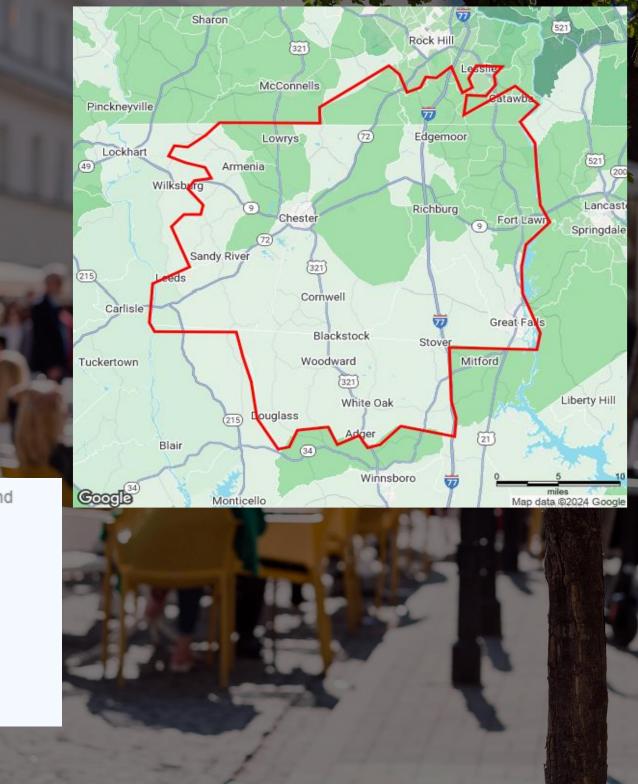
Richburg, SC

## Total Market Demand

## \$619,627,168

This represents the amount spent by consumers located in the defined trade area. By block group, the areas with darker green captured more dollars than the gray areas.



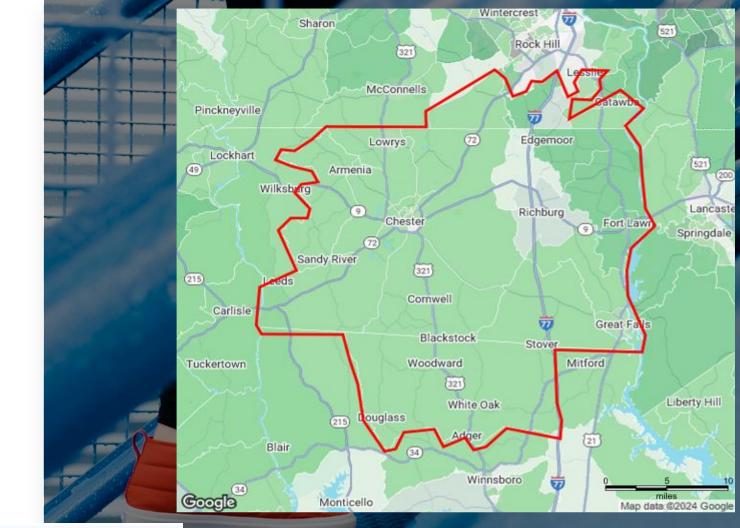


Richburg, SC

# Opportunity Gap

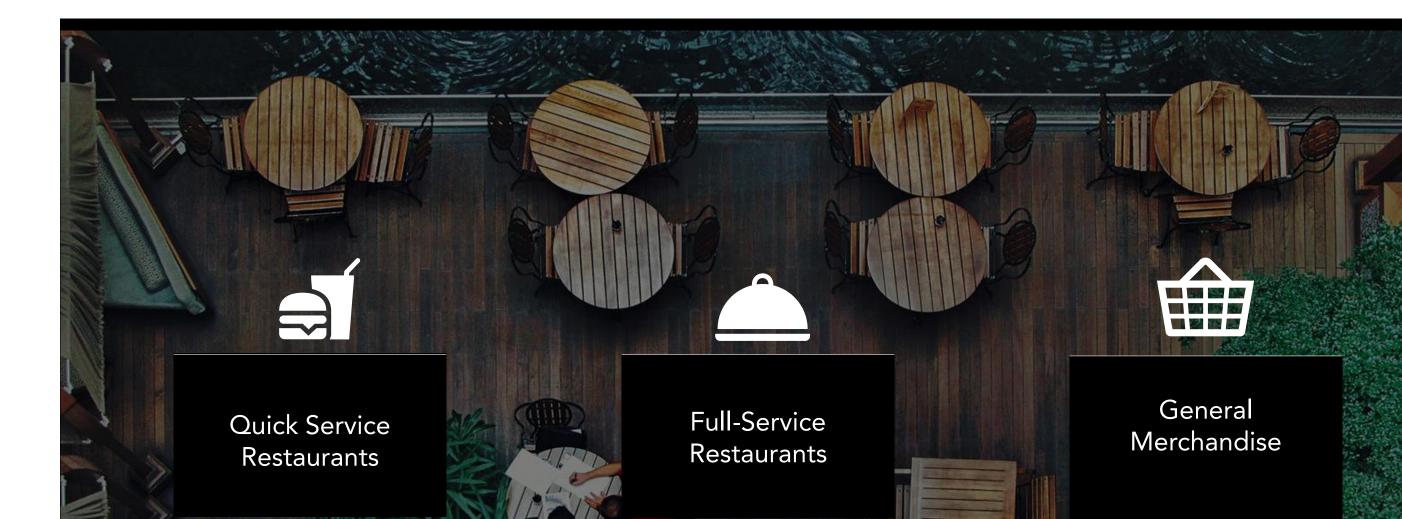
## \$204,051,325

This means more people purchase items outside of the defined Stafford County trade area than in the Stafford County defined trade area for their consumer goods and services. Finding the specific categories where they are leaving the market is the key. Dark gray shows block groups of retail synergy capturing those dollars. This is where our focus will be to place new retailers and restaurants.



Opportunity Gap
<-\$50MM</li>
-\$50MM to -\$25MM
-\$25MM to -\$0
\$0.00-\$25,000,000.00
\$25MM to \$50MM
\$50MM to \$100MM
\$100MM

# Your Top Categories for Recruitment

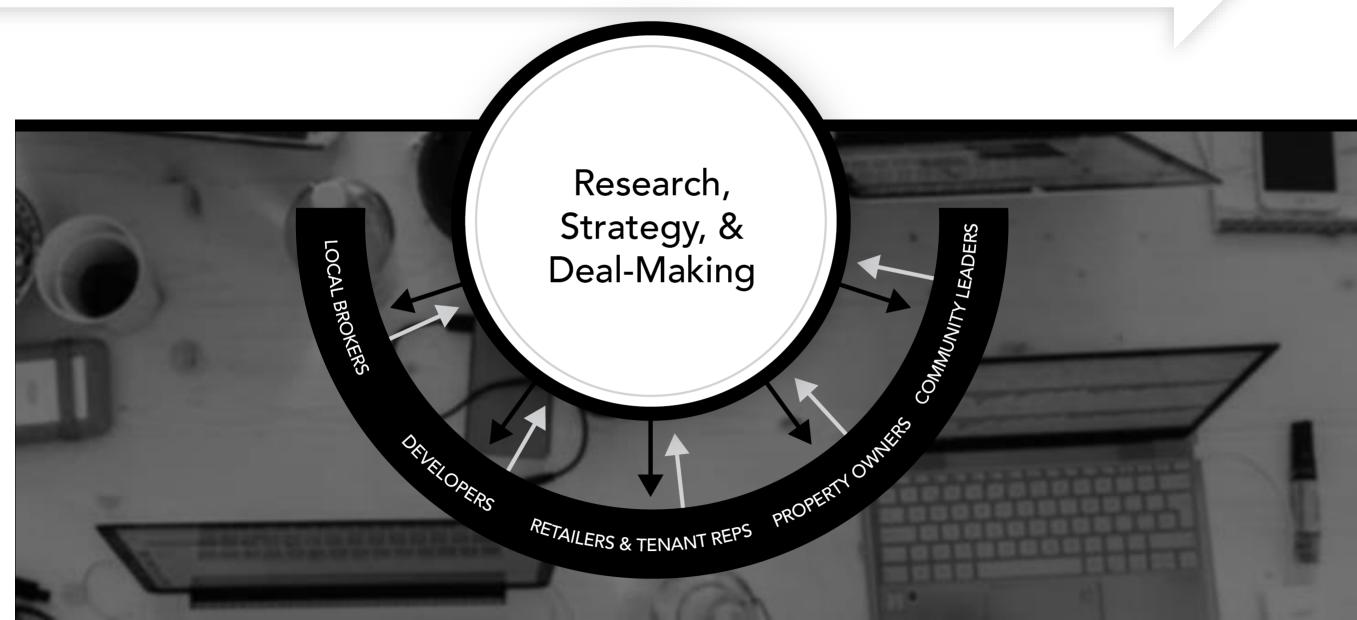


## advance FORWARD MOVEMENT

Using our analytical tools combined with our real estate expertise and relationships, our team is positioned to identify opportunities in your market to bring growth to your community.

DISCOVER, CONNECT and

advance



#### CONNECT

## Boots on the Ground

We identify and record the primary real estate opportunities within the market.

This analysis is performed by licensed real estate professionals with experience in development, leasing, and redevelopment.

## **Information Collected**

- Address
- Property Description
- Coordinates
- Listing Agent (if possible)
- Contact Info for Agent or Owner
- Web Address for Agent or Owner
- Link to Property Info on Agent or Owner's Website
- Google Earth Link to Aerial Photo
- Google Earth Link to Ground Photo

- Total Size of Center (if existing)
- Available Space in Center
- Parcel Size (if vacant land)
- Existing Tenants (if existing)
- Traffic Count at Property
- Summary of Recruitment
- Opportunities Specific to Property
- Specific Prospects for Property
- Overall Strategy for Property
- General Comments

CONNECT

# Universal Site Metrics

- Signage/Visibility
- $\circ$  Parking
- $\circ$  Access
- Co-Tenancy
- $\circ$  Traffic

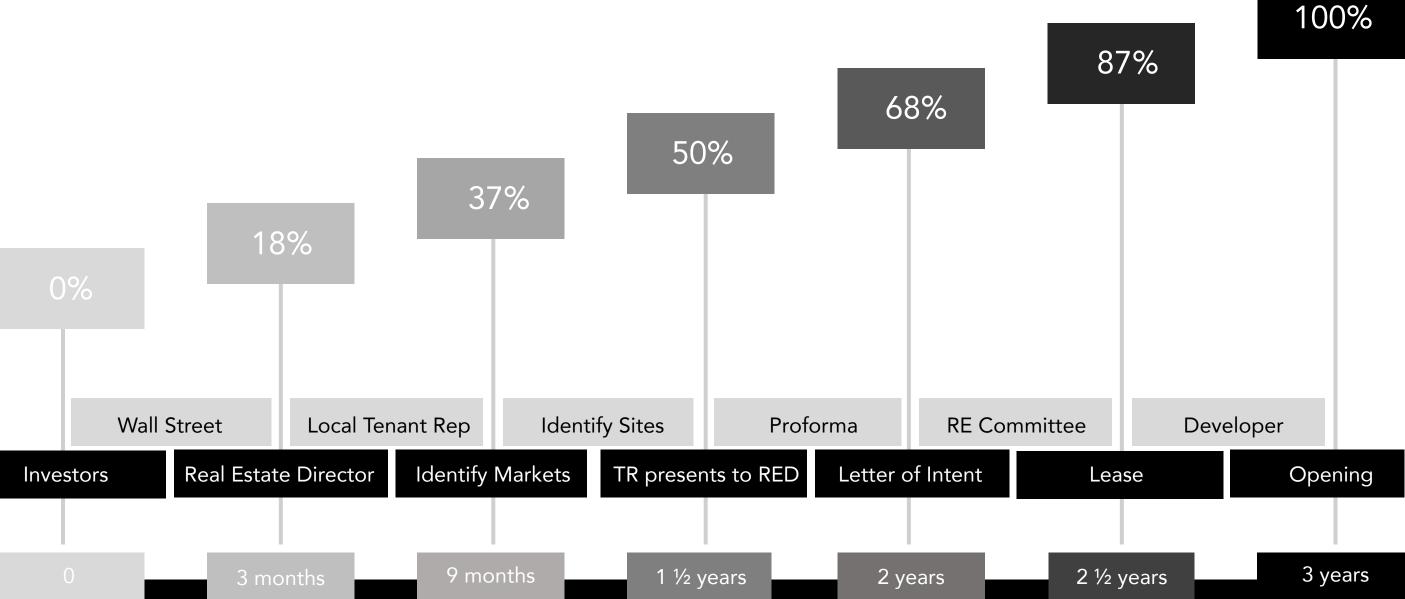
### HOME RUN REAL ESTATE

9

#### CONNECT

# **Retail Timeline**

- Retailer Drives the Decision
- Small percentage of proposed sites equal new openings
- Long Process
- It's all about PROFIT





#### Las Vegas New York City Dallas Atlanta Orlando

New Orleans Charlotte Nashville San Diego Scottsdale Austin Chicago Missouri D.C

#### ADVANCE

## **Conference Recruitment**

We attend 15+ conferences per year to recruit retail to specific sites in our communities.





LACY BEASLEY President, Retail Strategies

December 2021

retail strategies

	Ongoing Effort
Strategy Update	Continuously improving our efforts to maximize the retail potential in your community
Retail Expansion & Trends	Appropriately position your community Update City leaders on the latest in retail
On Demand Reporting	Your research concierge



#### RECAP

# The Process

After **discovering** and developing **connections** in the community and industry we proactively **advance** your community.

- We contact developers, retailers, tenant representatives, and franchisee groups regionally and nationally.
- We make direct and indirect connections through conferences, in-person meetings, phone calls, and emails.
- We coordinate and communicate our efforts regularly with local brokers, property owners, and city staff
- We follow industry trends as well as changes in your local market to adjust our strategy and improve our efforts to maximize the retail potential in your community



#### THANK YOU

# Chester County, SC

Yes, We're

Mon

 $\star \star \star \star \star \star$