



Hamden Plaza Leasing Overview

2024









Hamden Plaza attracts affluent and educated shoppers and is an excellent location for stores, services, food, entertainment and other uses

- Hamden Plaza's trade area population, or market reach, equals 379,498 (an increase of 66% compared to the prior year), with potential to attract a larger market. Hamden Plaza draws a dominant percentage of shoppers within a 10-mile travel distance with another 21% of its customers coming from outside of 10 miles which substantially adds to retail sales potential.
- > The Hamden Plaza Shopper Profile has a higher average household income (\$132,440), and a larger percentage of college graduates (45%), than the competitive shopping centers included in the study as well as the New Haven-Milford MSA in general (\$132,440 vs. \$94,488 in the case of HH income).
- Hamden Plaza engages shoppers and is a leader among the competition based on both frequency of customer visits and dwell time.
- Most of Hamden Plaza's shoppers do not visit the other specified competitors (excluding Hamden Mart which is located next to Hamden Plaza). This provides an attractive opportunity for tenants to reach a different, more affluent shopper with a location at Hamden Plaza.



HAMDEN PLAZA - HAMDEN, CT

2100 DIXWELL AVENUE, HAMDEN, CT 06514



LEGE	ND TOTAL	. LEASE ARE	A: 255,574	SF. PARKING SPA	ACES: 1,256
20.	Panera	5,015 SF.	210.	Tenant Storage Available	625 SF.
30A.	Froyo World	1,472 SF.	214.	UBreakIfix	3,200 SF.
30B.	Moe's	2,762 SF.	220.	PCX	7,183 SF.
50.	Party City	12,000 SF.	230232.		7,163 SF. 5,268 SF.
60./62.	DiMatteo's	5,005 SF.	230232.	Available	2,532 SF.
64.	Dry Cleaning Station	2,140 SF.			
66.	Connex	3,810 SF.	240250.		19,429 SF.
70.	Lovely Nails	1,080 SF.	270.	Sherwin Williams	4,200 SF.
72.	Thai Spice	720 SF.	280.	GNC	1,800 SF.
74.	Johnson Bowling	14,400 SF.	284.	European Waxing Salon	1,600 SF.
100.	ShopRite	63,072 SF.	286.	Gamestop	1,500 SF.
150/	Marshall's	32,266 SF.	288.	Ashley's	1,500 SF.
			290.	Available	5,552 SF.
166.	Skechers	6,719 SF.	300.	Well's Fargo	3,900 SF.
176.	Verizon	3,600 SF.	400.	Jersey Mike's	1,500 SF.
180.	Subway	1,080 SF.	410.	Teriyaki Madness	1,000 SF.
184.	Pearle Vision	3,900 SF.	420.	T-Mobile	2,500 SF.
186.	WingStop	3,000 SF.	500.	Wood N' Tap	6,051 SF.
190.	Planet Fitness	19,100 SF.	600.	Starbucks	2,261 SF.
192.	R3 Fitness	3,700 SF.		S.G. Ducks	2,20131.
200.	AT&T	2,000 SF.			

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Hamden Plaza attracts a high-quality shopper that is more affluent and more educated than the market in general

Hamden Plaza **Visitor Data:**

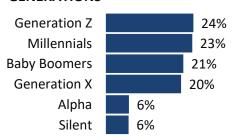
of visitors live within 10 miles of Hamden Plaza



TOP 5 ZIPS BASED ON PERCENT OF VISITS

06514: Hamden, CT (27.4%) 06518: Hamden, CT (10.8%) 06511: New Haven, CT (8.0%) 06517: Hamden, CT (5.1%) 06473: North Haven, CT (4.8%)

GENERATIONS



COMPARED TO THE MARKET



DRAWS FROM A VISITOR ORIGIN

POPULATION OF 379,498



OF VISITORS LIVE WITHIN A 50-MILE LOCAL TRAVEL

DISTANCE



OF VISITORS COME FROM 50-MILE **BEYOND TOURIST** TRAVEL DISTANCE

AVG. ANNUAL VISIT FREQUENCY





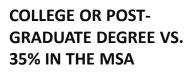
OF THE VISITOR HOUSEHOLDS EARN \$100K+ A YEAR **VS. 33% IN MSA**

\$132,440 vs. \$94,488

AVERAGE VISITOR ANNUAL HOUSEHOLD INCOME VS. THE MSA



OF VISITORS HAVE A COLLEGE OR POST-



OF VISITORS HAVE CHILDREN UNDER 18 LIVING AT HOME VS. 32% IN THE MSA

VISIT DWELL TIME







Hamden Plaza Shopper Personas

Top 4 Shopper Personas

Fresh Ambitions

100.0 % vs. 0.7 % in the US

High Rise Renters

0.0 % vs. 0.5 % in the US

Military Proximity

0.0 % vs. 0.1 % in the US

College Towns

0.0 % vs. 0.9 % in the US

These young families, many of whom are recent immigrants, focus their life and work around their children. Fresh Ambitions residents have overcome the language barrier and earned a high school diploma. They work overtime in service, in skilled and unskilled occupations, and spend what they have on their children. Multigenerational families support many families living together; income is often supplemented with public assistance and Social Security.

High-Rise Renters residents are located predominantly in the Northeast, especially in New York City. This market is near the top for density, diversity, presence of adult children, linguistic isolation, and foreign-born population. They travel far for employment, usually in service jobs, and depend on public transportation. These residents are young and utilize a large portion of their income toward rent, demanded by their dense central city locations.

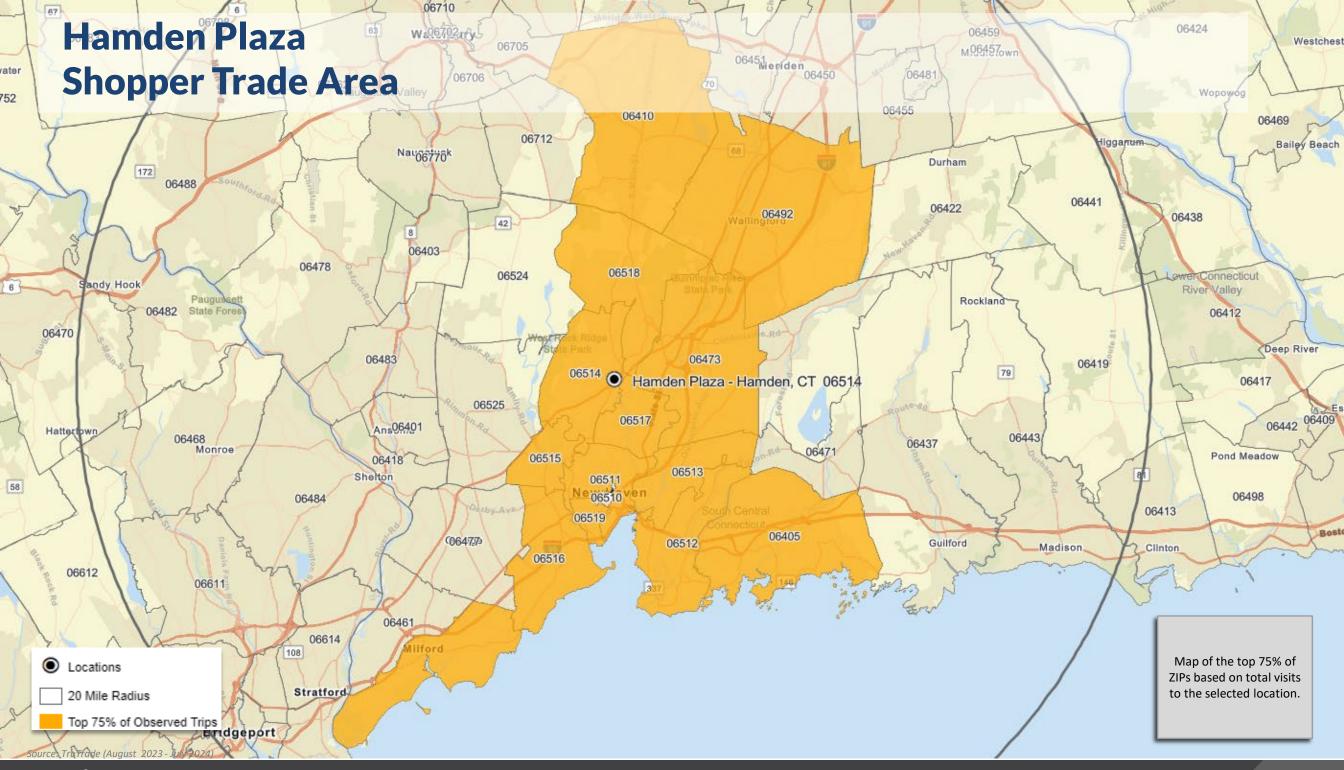
One of the youngest markets, residents of Military Proximity are married-couple families just beginning parenthood, with an average household size of 3.38. The armed forces are the common bond for these consumers. Most of the labor force are on active duty or have civilian jobs on military bases. The labor force participation rate, with the armed forces, is close to 80%, highest among Tapestry markets.

About half the residents of College Towns are enrolled in college, while the rest work for a college or the services that support it. Students have busy schedules but make time between studying and part-time jobs for socializing and sports. Students that are new to managing their own finances tend to make impulse buys and splurge on the latest fashions.

Source: TruTrade (August 2023 - July 2024); Tapestry Esri

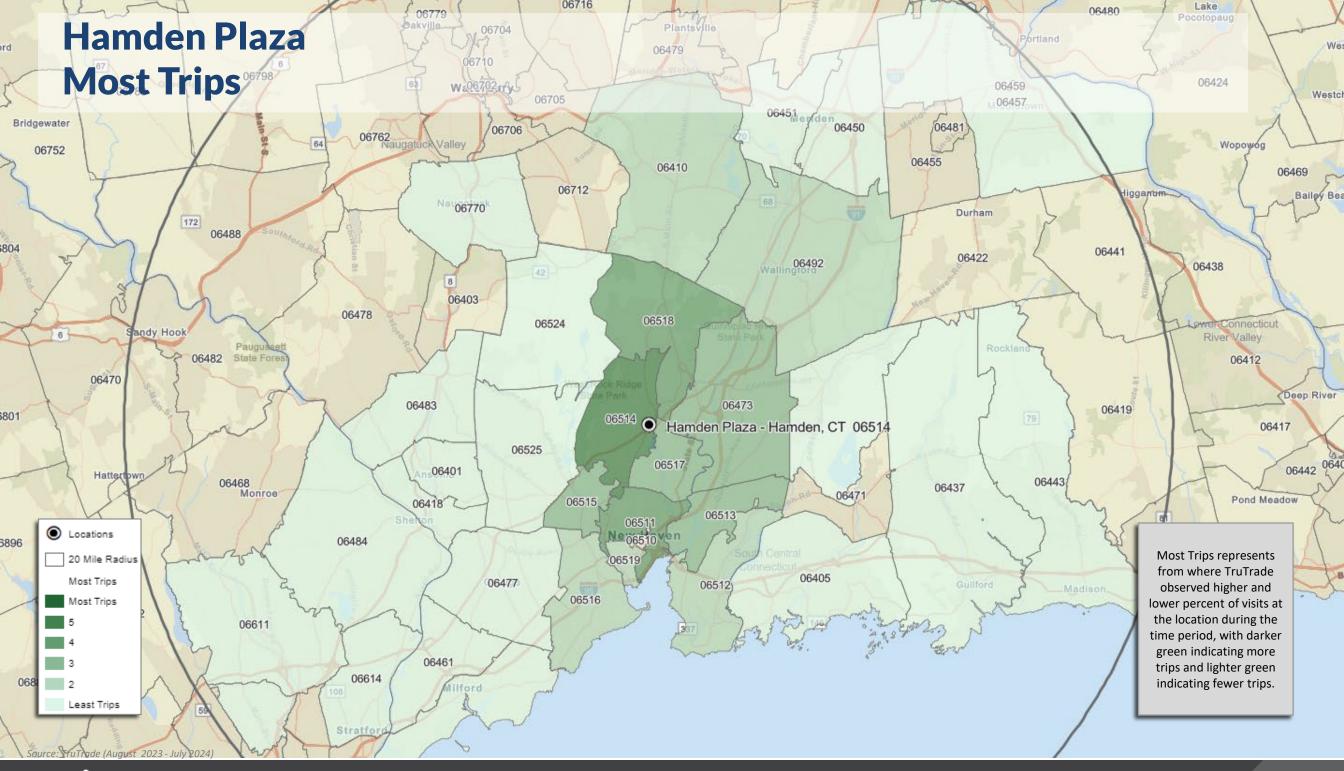
















TruTrade Methodology & Definitions TruTrade analyzes the behavior of 120M consumers in the physical world

- Mobile devices anonymously leave digital footprints with an accuracy of ~10 feet. This anonymized data comes from apps that collect location data from users, such as a weather app that needs to know where you are to perform the service. Each digital footprint is identified by a unique device ID. Alexander Babbage ingests this data daily from ~120M U.S. consumers and manages this data for the entire U.S. going back to January 2019.
- Alexander Babbage identifies one or more sets of devices we are interested in, such as visitors to a center, and then analyzes millions of trips to provide context such as who they are, where they live, how long they stay, how frequently they visit, where else they go, etc.
 - We identify a home location for a device based on where it is seen at night and then use that device's home location to append the geographic location to understand the trade area and market penetration and how that changes over time.
- **Demographics** the demographics of the U.S. block group of the home location for the device. This allows comparisons between the demographic make-up of the households who are visiting a location but may not reflect the actual visitor. The data is updated annually by ESRI.
- **Visitor Distance Traveled** the distance from the center of the U.S. block group to the location, used to compare between locations and compute a weighted average distance. Note, this will not compare to traditional methods as it includes the distance traveled by people who have flown to the market (e.g. on business, or for leisure) and who are visiting the location.
 - Local Visitor: shoppers who travel up to 20 miles to visit the center
 - Day Trip Visitor: shoppers who travel between 21 and 50 miles to visit the center
 - Domestic Tourist Visitor: shoppers who travel more than 50 miles to visit the center (U.S. home locations)
- **Visitor Frequency** the number of times the same device was seen at a given location in any given month during the tested 12-month period. Note, this typically understates frequency given privacy and device refresh rates but can be used to compare between locations.
- **Visitor Duration** the duration between the first and last "pings" to the mobile application while at the location. Note, this typically understates duration given the first ping has to occur after arriving at the location and the last ping may be some minutes before leaving the location but can be used to consistently compare between studied locations.
- **Top 25 ZIPs** trips are organized based on number of trips to a given location, then sorted into the top 25 ZIPs that produce visits to that location. The table is sorted from high to low on Percent of Visits.
- **TruTrade Area** TruTrade Area is defined by ranking U.S. block groups in descending order based on 1.) the number of trips originating from each block group, and 2.) the Average Household Income for each block group. The percent of visits from each block group, along with a cumulative total, is calculated and the block groups that represent the top 75% of visits are shown on the TruTrade Area map.
- TruTrade Visitor Origin Population sum of the population of the U.S. block groups which comprise the top 75% of location visits.









THANK YOU!

STRATEGY // INSIGHTS // ACTION

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Experience Measurement

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