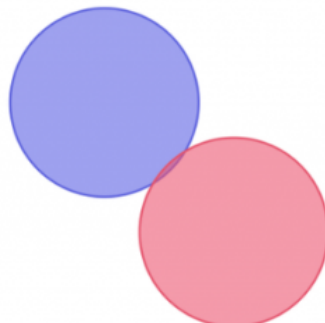





# MapZot.AI Launches Cannibalization Analysis Feature to Revolutionize Site Selection Strategy



Entities Overlap	Trade Area (sq mi) ⓘ	Population ⓘ	Loyal Customers ⓘ	Overlap(%) ⓘ
	6.09	69,403	1,629	3%
	6.09	76,777	1,762	3%
	1.6	5,456	149	3%

**Atlanta, Georgia May 5, 2026 (Issuewire.com) - MapZot.AI**, a leading location intelligence and site selection platform trusted by retail, QSR, franchise, real estate, CPG, and healthcare professionals, today announced the launch of its Cannibalization Analysis feature. This powerful new tool enables enterprises to quantify revenue overlap between existing and proposed locations, optimize portfolio density, and make data-driven decisions about expansion strategies.

Cannibalization—the loss of sales at existing locations due to new store openings nearby—is a critical concern for multi-location operators. [MapZot.AI](#) new feature analyzes foot traffic patterns, trade area overlaps, and customer draw to quantify potential cannibalization risk with unprecedented precision. This allows site selectors to balance growth ambitions against portfolio health.

"Cannibalization analysis is one of the most requested features from our enterprise customers," said a MapZot.AI spokesperson. "Our analysis shows that retailers often expand without fully understanding the impact on existing locations. With real foot traffic data and advanced modeling, MapZot.AI puts this intelligence within reach of companies at every tier—not just enterprises with seven-figure budgets."

## Key Capabilities

**Trade Area Overlap Analysis:** Visualize how new locations intersect with existing store territories and quantify the percentage of overlapping foot traffic.

**Revenue Impact Modeling:** Project potential revenue loss at nearby locations based on historical

cannibalization patterns and consumer behavior.

**Portfolio Optimization:** Identify the optimal spacing between locations to maximize market penetration while minimizing revenue overlap.

**Real Foot Traffic Data:** Leverage MapZot.AI's proprietary foot traffic analytics—derived from real behavioral data—for cannibalization calculations rather than demographic estimates.

## Why Cannibalization Analysis Matters

For franchisees, retailers, and real estate developers, opening the wrong location can devastate profitability. A single cannibalistic store can reduce nearby unit economics by 10-30%, erasing margins across multiple locations. Conversely, smart spacing unlocks untapped market opportunity. MapZot.AI's [cannibalization analysis](#) bridges this gap—delivering institutional-grade intelligence at a fraction of enterprise platform costs.

## Availability & Pricing

The Cannibalization Analysis feature is available immediately to all MapZot.AI users. Pricing remains competitive—from \$5,000 to \$50,000 annually, depending on feature tier—making it 40-70% more affordable than leading competitors like Placer.ai, Buxton, and CoStar Group.

## About MapZot.AI

MapZot.AI is a location intelligence and site selection SaaS platform that helps real estate, retail, franchise, QSR, CPG, and healthcare professionals make smarter decisions. Powered by real foot traffic data, trade area mapping, revenue forecasting, cannibalization analysis, and portfolio tracking tools (Void.AI for white space identification, AccuSite. AI for revenue forecasting, and Globe.AI for portfolio management), MapZot.AI delivers enterprise-grade insights at mid-market prices. The company serves hundreds of site selectors, franchisees, and real estate professionals globally.

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