RESTAURANT DEVELOPMENT STRATEGY & SITE SELECTION CRITERIA

We select the best sites that reflect our commitment to high quality and are convenient to our Customers and the Communities in which we operate.

Minimum Demographics in a 3-mile radius*

Total Population	. 40,000
Total Employees	. 40,000
Average Household Income	. \$50,000
Population Median Age	.33
Traffic Count (Primary Street)	. 35,000+ ADT (Going home side of street)

^{*} Varies by market type

Site Designs

Our standard site plans accommodate a minimum 15 car drive-thru queue and allows for a unique patio space as well as ample room for a complimentary landscape design.

Typical Site and Restaurant Statistics

Site Size	35,000–45,000 square feet
Parking Spaces	30–40+
Drive-thru	Required
Prototype Building	Varies: 2,700–4,000 square feet
Seating	Varies: 50–100 interior seats
Patio Seating	Varies: 12–40 exterior seats

Preferences

- Corner Locations
- High Visibility
- Signalized Access
- Adequate Self-contained or Cross Parking

Adjacencies

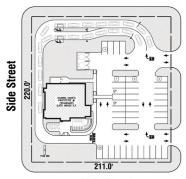
- Universities
- Schools
- Major Retail Centers
- Office Parks, Major Medical Facilities
- Daytime and Nighttime Dining Areas
- High Density Residential Areas
- High Vehicular and Pedestrian Traffic Areas

Restaurant Prototype Designs

We currently have three Prototype designs that were created to provide flexibility in the site selection process. They vary in size from 2,700 to 4,000 square feet and provide between 50–100 interior seats. The image of the Restaurant is designed to look "Fast, Fun & Cool" and is meant to appeal to a broad demographic profile of Customers.

PROTOTYPE 1

- 45,000 SF
- 3,575 SF Building
- 40+ Parks
- 20+ Car Stack
- 100 Inside Seating
- 40 Patio/Lounge Seating

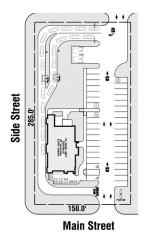


Main Street



PROTOTYPE 2

- 43,000 SF
- 3,580 SF Building
- 40+ Parks
- 20+ Car Stack
- 100 Inside Seating
- 40 Patio/Lounge Seating





PROTOTYPE 4

- 35,000 SF
- 2,798 SF Building
- 30+ Parks
- 15+ Car Stack
- 50 Inside Seating
- 30 Patio/Lounge Seating

