Restaurants

Why is this amendment being proposed?

- The definitions need to be revised to eliminate outdated operational characteristics, and create more generic definitions to accommodate current and future trends
- The use limitations should be clarified and simplified to remove unnecessary impediments and improve permitting

The **current** definitions are based on detailed operational characteristics:

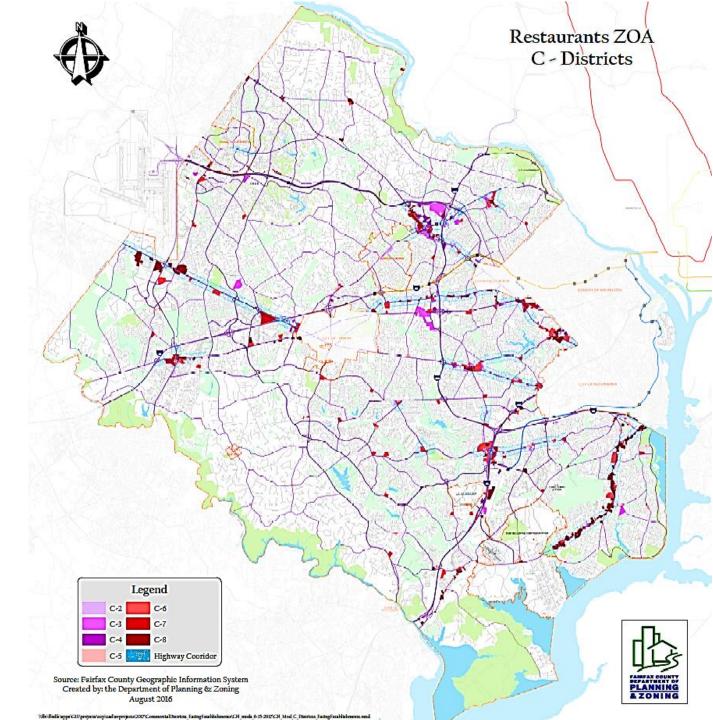
| Use | Minimum Criteria | YES | NO |
|---------------|---|-----|----|
| Eating | Individual menus for customers | | |
| Establishment | Served by restaurant employee | | |
| | Non-disposable plates, containers, utensils | | |
| | Tables cleared by employees | | |
| Fast Food | Disposable plates, containers, utensils | | |
| Restaurant | Over the counter service | | |
| | Tables cleared by customers | | |
| | At least 45% of g.f.a. devoted to food preparation, storage and related activities and not accessible to the public | | |
| | Drive-thru window service | | |
| Quick-Service | Less than 5,000 s.f. of net floor area | | |
| Food Store | Retail sale of food and other items | | |

The **proposed** definitions would classify restaurants as:

- Restaurant
- Restaurant with Drivethrough, or
- Carryout Restaurant

Restaurant types have evolved and many, such as the popular fast-casual establishments, blur the previous distinctions. Future changes in operational practices are likely to continue this trend.

Restaurants are permitted by right or by special exception in commercial, planned and industrial districts.



Outdoor Dining Opportunity?









Why don't we see more outdoor dining?





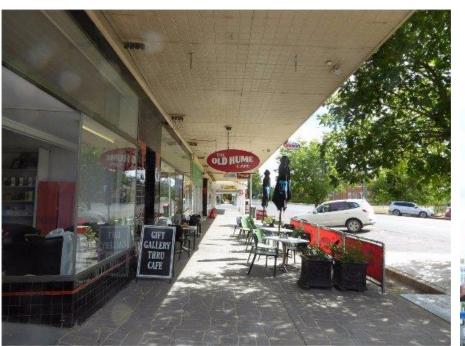


- Timing of development regulations and/or trends
- Proffers or conditions of property
- Parking regulations tied to seating
- Complexity
- Time
- Cost

Benefits

- Economic Vitality
- Placemaking





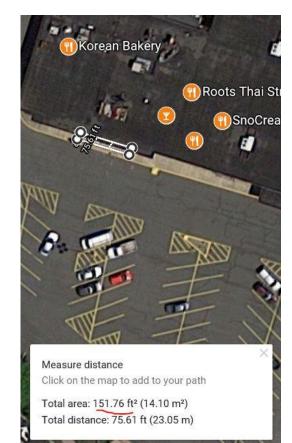






Example – The Block





Example - Silverados



Measure distance Click on the map to add to your path

Total area: 240.10 ft² (22.31 m²) Total distance: 86.59 ft (26.39 m)