Restaurant Parking

Comparison with other Municipalities

Note: Equivalent Ratio of Parking Spaces per 1000 square feet of total area calculated from Municipal/Planning Code formulas, using Standard Restaurant Examples (page 2)

					Parking	
		Total			spaces/	
Municipality		Area	Parking Code Formula	Total	1000 sf	Comment
	Units/	Square				
	Example	Feet	1 space/unit of measure	spaces	ratio	
Cupertino	R #1	5,000	1/250 sf total area	20	4.00	
	R #2	2,500		10	4.00	
Palo Alto						
Downtown	R #1	5,000	1/250 sf total are	20.00	4.00	
	R #2	2,500	Sec. • (Control Control) - control consequentes	10.00	4.00	
	at notices	_,				
Burlingame	R #1	5,000	1/200 sf total area	25.00	5.00	
	R #2	2,500		12.50	5.00	
		IA				
San Carlos	R #1	5.000	1/75 sf seat area	33.33	6.67	
romina industria.	R #2	2,500	A CANADA CAN DECEMBER SETT	16.67	6.67	
		•			10778-707	
Palo Alto						
Calif. Ave.	R #1	5,000	1/155 sf gross area	32.26	6.45	
	R #2	2,500		16.13	6.45	
Los Gatos	R #1	5,000	1/4 seats	41.25	8.25	
	R #2	2,500		22.25	8.90	
Sunnyvale	R #1	5.000	9/1000 sf min, 13/1000 sf max.	45.00	9.00	
,	R #2	1	9/1000 sf min, 13/1000 sf max.	22.50	9.00	
Mountain View	R#1	5,000	The greater of A. 1/2.5 seats or	54.00	10.80	These parking
			B. 1/100 sf total area +			standards are
	R #2	5,000	1/2.5 outdoor seats	62.00	12.40	frequently not applied.
	R #1	2,500	A.	35.60	14.24	
	R #2	2,500	В	25.00	10.00	
Saratoga	R #1	5.000	1/75 sf total area, incl. outdoor	71.85	14.37	outdoor
	R #2	2,500		36.50	14.60	seating is scarce
4					L	
Los Altos	R #1	5,000	1/3 (customers + employees)	71.67	14.33	
current code	R #2	2,500		36.33	14.53	

Restaurant Parking

Comparison with: current code, current practice, and nearby communities

Standard Restauran	t Examp	les						
Restaurant	R #1	5,000	sf	100%	R #2	2,500	sf	100%
Seating Area		2,500	sf	50%		1,250	sf	50%
Back of House		2,500	sf	50%	1	1,250	sf	50%
				SF/Seat				
Indoor Seating		135	seats	18.52		70	seats	17.86
Outdoor Seating		30	22%	388.89		19	27%	237.50
Total Seating		165				89		
				SF/Empl.				SF/Empl.
No. of Employees		50		50		20		63

Current Los Altos					
Code Requirement	Pkg. Spaces	people/car	Pkg. Spaces	people/car	
No. of Customer spaces	55	3	29.67	3	
No. of Employee Spaces	16.67	3	6.67	3	
Total Parking Spaces R#1	l 71.67	R	#2 36.33		

Current Practice in Lo	s Altos			parking	g spaces/1000 sf area		
Average of 30 Los Alto	os restau	irants	3.82	parking spaces/1000 sf area			
Total Parking Spaces	R #1	19		R #2	10		

Average Parking Ratios in Nearby Communities - from page 1								
Average without including Los Altos					parking spaces/1000 sf area			
Average including Los Altos					parking spaces/1000 sf area			
Reasonable Range	8.00	to	10.00		parking spaces/1000 sf area			

Recommended Los A	ltos Parl	king Ratio	9.00	parking spaces/1000 sf area		
Total Parking Spaces	R #1	45		R #2	23	

Recommendation:

Change the current parking requirement for restaurants, from 1 space per every 3 seats, plus one space per every 3 employees, to: **9.00 spaces per 1,000 total gross square feet.**