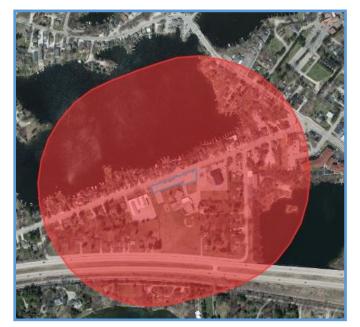
Okauchee's Municipal Parking Supply



400 ft. buffer surrounding Okauchee's municipal lot

Walking distance of 400 ft. or less to parking considered most desirable (Urban Land Institute). Many businesses rely upon street or municipal parking. Municipal lot is located 500—1,000 ft. from most businesses.



1,000 ft. buffer surrounding Okauchee's municipal lot







Existing Municipal Parking Stall Counts							
Location	On-Street	On-Street	Off-Street	Total			
	(Marked)	(Unmarked)*	Lots	Parking			
Wisconsin Avenue East	0	81	0	81			
Wisconsin Avenue West	26	32	68	126			
Lake Drive	10	0	0	10			
Mission Lakes Drive	0	8	0	8			
Shady Lane	3	7	0	10			
Total**	39	128	68	235			

^{*}Approximate numbers based on distance/area

Other Municipal Parking Lots

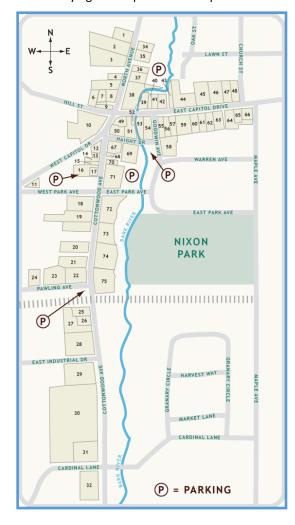
Brookfield Village municipal lot

Parking lot islands and street-scaping help to beautify a parking lot that is also for special events.

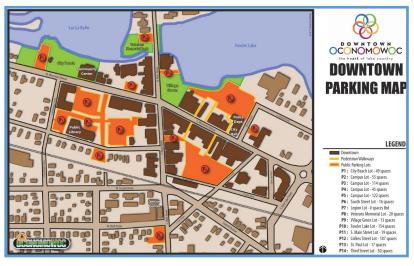
Village of Pewaukee Municipal Lot/Koepp Park



Downtown Hartland Parking Map, identifying five dispersed municipal lots.







Downtown Oconomowoc Parking Map, showing 14 public parking lots and pedestrian walkways

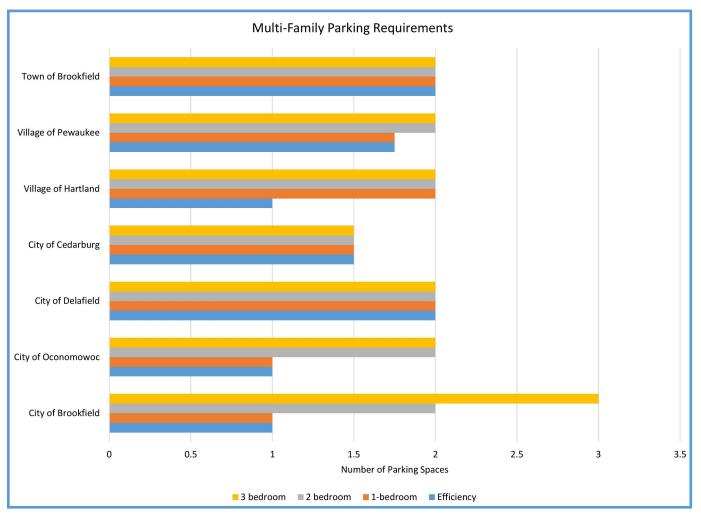
Signage, landscaping and lighting help make this municipal lot attractive and safe.



An infill Menomonee Falls municipal lot (parcel is 56' wide, 160' deep)



Residential Parking Supply



Local and National Multi-family Parking Trends and Recommendations							
Source	ITE, Parking Generation, 4 th Edition	ULI, The Dimen- sions of Parking, 5 th Edition	Average requirements of municipalities	Continental Properties (National Developer)	Wimmer Communities (Local Developer)		
Spaces/DU	1.23 average peak demand	1.7 (owned) 1.5 (rented)	1.77	1.75 (target)	2 (target)		



Mission Lakes Development (60 units)				
Surface Parking	38			
Underground	89			
Total	127 (2.11/unit)			

Non-Residential Parking Supply & Parking Lot Placement

Existing Requirements

Number of on-site spaces required

Retail/Restaurants/Taverns:
 7 spaces/1,000 sq. ft. devoted to primary use.

• Office: 1 space per 300 sq. ft.

• Residential: 2 spaces per unit

Off-site parking considerations were relied upon to permit at least 6 businesses.





Common Flexible Parking Techniques

- Municipal lot is within close proximity (400 ft. recommended)
- On-street parking available
- Shared parking within 250 ft.—500 ft.
- Petitioner must demonstrate required parking exceeds demand.

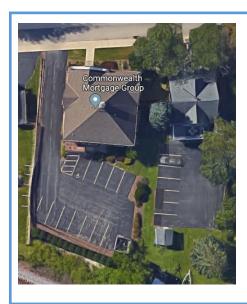
Existing Parking Lot Placement

West Wisconsin Ave: parking located behind or on side of buildings

East Wisconsin Ave: parking locations varied on front/side/rear

Flexible parking benefits

- Minimizes impervious surfaces/ stormwater
- Preserve developable lot area
- Conserve green space
- Promotes walkability





Buildings placed closer to the road with parking in the rear on Oakton Road, a transitional area from Hwy 16 to downtown Pewaukee.