

Sign Permit Application

Address of property where sig	gn will be erected:		
Does the property have multiple addresses? Yes □ No □ If yes, please list all addresses:			
Click here to enter a o	date.		
		1	
	Section 1 - Ap	plicant	
Applicant is the: Owner (of t			
Applicant is the: Owner (of t	he real property) Les		
Name of Owner of Real Prope	he real property) Les	ee (of the real property)	
Name of Owner of Real Prope Address:	he real property) Lesserty:	see (of the real property) \square	
Name of Owner of Real Prope Address: Phone #:	he real property) Less erty: Mobile #:	see (of the real property)	
Name of Owner of Real Property Address: Phone #: Name of Lessee of Real Property	he real property) Less erty: Mobile #:	see (of the real property) Email:	

Section 2 - Contractors

Sign Erector:				
Bond#:	License #:			
Address:				
Phone #:	Mobile #:		Email:	
Electrical Contractor:				
Bond#:	License #:			
Address:				
Phone #:	Mobile #:		Email:	
Picture or rendering must be	attached depicting sign	placement with	before and afte	er view.
Section	3 – Sign and	Structur	e Details	
Sign Category:				
On-Premise (Business ID)): Dynamic □	Static □		
Off-Premise (Advertising): Dynamic □	Static \square		
Temporary: ☐	Special Event: 🗆			
Sign Contents (Please provide a	text, description, pictu	re and shop drav	wing).	
Type of Sign (Check all that appl	y):			
☐ Awning ☐ Canopy	☐ Free Standing	☐ Marquee	☐ Projecting	
☐ Dynamic Image Display	□ Wall □ Paint	ted 🗆 Cabir	net / Frame	☐ Vinyl
☐ Projected Image ☐ Flashi	ng			
Where is sign or sign structure n	nounted? \square Inside the	e Building	☐ Outside the I	3uilding
Is the sign of sign structure attac	ched to a building or wa	all? Yes □ No [
If yes, which wall of buil	ding?N□E□S□\	N 🗆		

What is the dimension of wall on which the sign will be installed?

If this is a free standing sign, where is the sign located on the lot? N \square E \square S \square W \square				
Which direction does the sign copy face? N \square E \square S \square W \square				
Does any portion of the sign, sign structure or attachments cover, obscure, or obstruct an existing window in a residential unit whether occupied or not? Yes \Box No \Box				
Does any portion of the sign, sign structure, or attachments extend on or cover any section of the public way? Yes No If yes, please explain and provide photos of location.				
Sign Support Structure: Pole □ Roof □ Ground □ Building □ Windows □				
Other \square				
Dimensions of Sign Structure (i.e. cabinet, frame, awning, canopy)				
Length: Feet Inches Height: Feet Inches				
Depth: Feet Inches Area: SQ Ft Weight: lbs.				
Shape of Sign:				
Sign Height above Grade:				
From Grade to Bottom of sign or sign structure, whichever is lowest:Feet				
From Grade to Top of sign or sign structure, whichever is highest:Feet				
Static: Yes □ No □				
Illuminated: Yes □ No □				
If yes – External \square Internal \square				
Electrical Contractor will Install: Feeders: Yes \square No \square Customer Leads: Yes \square No \square				
Number of Lamps: Total Wattage: Type of Lamp:				
Dynamic Image Display: Yes \square No \square				
Max Nits: Max Foot Candles:				
Message Time (screen hold): seconds Self-Dimming Capability: Yes \square No \square				
What Is the Estimated Cost of the Sign?				

^{**}Picture or rendering must be attached depicting sign placement with before and after view.**

Section 4 – Zoning Information

Zoning District: Choose an item.				
Total Street frontage of Property: Feet				
Total Area of new sign: Sq. Ft Gross Area of all proposed signs: Sq. Ft				
Total Area of all existing signs on Property: Sq. Ft				
Distance from sign or sign structure to curb line: Feet				
Section 5 – Signatures				
Owner of Real Property:	Date:			
Lessee of Real Property:	Date:			
Sign Erector:	Date:			
Electrical Contractor:	Date:			

^{**}Picture or rendering must be attached depicting sign placement with before and after view.**

Section 6 – Approvals



Marathon City

311 Walnut Street PO Box 487 Marathon City, WI 54448 (715) 443-2221

Approval Signature:	
	Administrator