

**RESOLUTION  
URGING STATE LEGISLATURE TO ALLOW  
FOR PARKLETS & PEDLETS ON CONNECTING HIGHWAYS**

**WHEREAS**, the City of Manitowoc’s downtown is centered on and around South 8<sup>th</sup> Street, which is a connecting state highway, and contains many restaurants and retail establishments that desire an expanded outdoor presence but lack available space; and,

**WHEREAS**, communities, including Manitowoc, have found ways to allow businesses to erect and locate parklets and pedlets without compromising motor vehicle or pedestrian/ user safety, particularly during the COVID-19 pandemic where businesses have reduced indoor capacity for employee and customer safety; and,

**WHEREAS**, Wisconsin communities have seen a strong, positive response to parklets and pedlets within downtowns prior to and during the COVID-19 pandemic; and,

**WHEREAS**, the Wisconsin Department of Transportation (“DOT”) governs all state trunk highways and connecting highways within the State of Wisconsin; and,

**WHEREAS**, the DOT created a temporary parklet permit program for state trunk and connecting highways in 2020 due to the COVID-19 pandemic but did not continue this program into 2021; and,

**WHEREAS**, absent DOT approval, communities lack authority to permit parklets or pedlets on state trunk highways or connecting highways; and,

**WHEREAS**, the DOT is a state agency that relies on the Wisconsin State Legislature for oversight, funding and policy direction.

**NOW THEREFORE BE IT RESOLVED**, by Mayor Justin M. Nickels and the Common Council of the City of Manitowoc that the Wisconsin State Legislature be urged to direct the DOT to adopt a parklet and pedlet program that allows for the placement of parklets and pedlets on state trunk or connecting highways whenever they can be safely placed and whenever a municipality is willing to enforce appropriate safety regulations.

INTRODUCED \_\_\_\_\_ ADOPTED \_\_\_\_\_

APPROVED \_\_\_\_\_  
Justin M. Nickels, Mayor

Fiscal: N/A  
Funding Source: N/A  
Finance Approval: /SMA  
Approved as to form: /KMM