

Resolution No. 26-????

City of Manitowoc

Approval of Changes to the City of Manitowoc Functional
Classification System

WHEREAS the City of Manitowoc Urban Area (UA) was designated by the 2020 US Census; and

WHEREAS the Urban Area Boundary was adjusted and approved by the Wisconsin Department of Transportation (WisDOT) and the Federal Highway Administration (FHWA); and

WHEREAS functional classification is the method by which roads and streets are categorized based on the levels of mobility and access they provide; and

WHEREAS functional classification of a road or street has a bearing on federal transportation funding eligibility; and

WHEREAS FHWA and WisDOT have developed guidance for functional classification of roads and streets; and

WHEREAS WisDOT periodically reviews and updates to the functional classification system of roads and streets throughout the state; and

WHEREAS these recommended functional classification changes were developed through joint review by UA officials and WisDOT planning staff; and

WHEREAS these recommended changes have been reviewed by the City of Manitowoc's Public Works Committee and the Common Council; and

WHEREAS documents showing the recommended changes are attached; and

WHEREAS the Wisconsin Department of Transportation will, after local approval of the recommended FC changes, approve the changes and submit them to FHWA for final approval; and

WHEREAS the approved final FC map will be made available to City of Manitowoc after FHWA final approval; and

WHEREAS the new functional classifications will supersede the existing functional classifications in the urban area;

BE IT THEREFORE RESOLVED that the City of Manitowoc Common Council hereby approves all recommended functional classifications:

INTRODUCED _____ ADOPTED _____

Justin M. Nickels, Mayor

APPROVED _____

Fiscal Impact:

Funding Source:

Finance Director Approval:

Approved as to form:

[Passed/Adopted] [place, time, date, year]

[Signature(s)]

[print name(s) and title(s) of signatory(ies)]

[ATTEST:]

[print name of attester]
