

**City of Grand Haven
Complete Streets Resolution**

WHEREAS, "Complete Streets" are defined as a design framework that enables safe and convenient access for all users, including pedestrians, bicyclists, transit riders, and drivers of all ages and abilities; and

WHEREAS, "Complete Streets" are achieved when transportation agencies routinely plan, design, construct, re-construct, operate, and maintain the transportation network to improve travel conditions for bicyclists, pedestrians, transit, and freight in a manner consistent with, and supportive of, the surrounding community; and

WHEREAS, development of pedestrian, bicycle, and transit infrastructure offers long-term cost savings and opportunities to create safe and convenient non-motorized travel; and

WHEREAS, streets that support and invite multiple uses for pedestrians, bicycles, and transit are more conducive to the public life and efficient movement of people than streets designed primarily to move automobiles; and

WHEREAS, increasing active transportation (e.g. walking, bicycling and using public transportation) offers the potential for improved public health, economic development, a cleaner environment, reduced transportation costs, enhanced community connections, social equity, and more livable communities; and

WHEREAS, the City of Grand Haven master Plan includes goals, objectives and implementation strategies to promote non-motorized transportation in the City of Grand Haven; and

WHEREAS, "Complete Streets" principles have been and continue to be adopted nation-wide at state, county, MPO, and city levels in the interest of proactive planning and adherence to federal regulation that guide transportation planning organizations to promote multi-modal transportation options and accessibility for all users.

NOW, THEREFORE, BE IT RESOLVED, that the Grand Haven City Council hereby declares its support of "Complete Streets" policies and further directs City staff to continue current practices to make the City more accommodating to walkers and bicyclists.