

Table xx: City of XXX Transportation Goals and Objectives

Goals	Objectives
<b>1. Facilitate efficient movement of people within and through the City</b>	1.1. Improve local roadway system connectivity to county roadways and state highways.
	1.2. Provide safe and efficient routes for emergency and public safety vehicles.
	1.3. Provide adequate capacity to relieve congestion.
	1.4. Encourage sound access management.
	1.5. Preserve necessary rights-of-way for the 20-year planning horizon and beyond.
<b>2. Facilitate efficient movements of goods within and through the City</b>	2.1. Maintain a safe and effective network of roadways for freight movement.
	2.2. Coordinate with MnDOT and XX County to proactively address freight safety.
<b>3. Provide a transportation system that is integrated with land use and development</b>	3.1. Coordinate transportation system investments with the City of XX Land Use Plan.
	3.2. Connect land use districts and provide safe access to major activity areas.
	3.3. Design, construct, and maintain roadways that fit the character of the adjacent land use (rural vs. urban development areas).
	3.4. Require private residential streets be designed to City standards.
<b>4. Improve transportation safety for all users and modes of transportation</b>	4.1. Implement safety improvements to address high crash locations.
	4.2. Proactively address bicycle and pedestrian safety concerns along roadways and at crossings.
	4.3. Bring sidewalks, trails, and intersections into compliance with ADA.
	4.4. Support traffic calming and design to minimize speed on minor City collectors and local roadways.
<b>5. Develop a safe and convenient multimodal transportation system</b>	5.1. Invest in multi-modal transportation solutions including bicycle and pedestrian infrastructure.
	5.2. Consider a “complete streets” approach to designing and constructing roadways in high pedestrian and bicycle traffic corridors.
	5.2. Preserve adequate right of way for sidewalk and trail construction.
<b>6. Conserve and enhance environmental resources</b>	6.1. Support investments in bicycle, pedestrian, and transit infrastructure to reduce environmental impacts of transportation.
	6.2. Manage storm water effectively and minimize the construction of new impervious surfaces.
	6.3. Support native plant landscapes along roadways.
	6.4. Design new roadways to preserve natural features.
<b>7. Maintain the Existing Transportation System</b>	7.1. Regularly assess transportation maintenance needs and include roadway, trail pavement, and other transportation infrastructure maintenance in the City of XX Capital Improvement Program.