## **GENERAL**

Ordinance Fact Sheet		Ordinance Number		
Brief Title	Approval Deadline	Reason		
Details		Positions/Recommendations		
Reason for Legislation		Sponsor		
To approve Traffic Regulation through 66580, 66581 through 66611, 66612 through 66621 66631	gh 66593, 66594 through 1, and 66622 through	Programs, Departments, or Groups Affected		
Traffic Regulation Number (	56631 has been removed.			
Made by the Director of Public Works in accordance with the City Code.		Applicants / Proponents	Applicant	
			City Departmant	
<b>Discussion</b> (including relationship to other Council actions)			Other	
These Traffic Regulations have been published and tested for a ninety day period in accordance with Sections 70-38 (b) and (c) of the Traffic Code.		Opponents	Groups or Individuals	
This Ordinance will make these Regulations permanent.			Basis of Opposition	
A list of the Regulations, the streets affected by the Regulations and the dates the signs or signals were installed, removed and changed is attached.		Staff Recommendation	For Against	
Is it good for the children? Yes			Reason Against	
How will this contribute to a City?	sustainable Kansas			
All damaged signs and post are sent to a recycle facility. We reuse old undamaged posts to install new signs. We purchase new traffic sign supplies manufactured from recycled materials.		Board or Commission Recommendation	By For Against No action taken	
There are speed limit changes in this package.			For, with revisions or conditions (see details column for conditions)	
		Council Committee Actions	Do pass	
			Do pass (as amended)	
			Committee Sub.  Without Recommendation	
			Hold	
			Do not pass	

Details	Policy/Program Impact		
	Policy/Program Change	No	
		Yes	
	Operational		
	Impact		
	Assessment		
	Finances		
	Cost & Revenue		
	Projections	Cost of Legislation	
		Increase/Decrease in Revenue Expected Annually	
	Fund Sources		
	(Use this space for fun	ther discussion, if necessary)	
Applicable Dates:			
Fact Sheet Prepared by:			
Reviewed by:			
Reference Numbers			