



<b>Engineering – major streets</b>		
<b>#2 Reconstruction Streets</b>	<i>Based on an in-person inspection, the following projects were clearly in less need of reconstruction this year relative to the other projects on the list. Suggestion is to delay the following projects at least one year; use some of the savings for the recommended increase in neighborhood traffic management and pedestrian improvement on arterial streets.</i>	
	Group 1, Edgewood – Fox to Monroe	(\$250,000)
	Group 3, N. Seventh – Hoard to E. Johnson; Upham – N. Seventh to N. Sixth; Hoard – N. Seventh to N Sixth	(\$550,000)
	Group 6, Lakeland – Schiller to Lakeland	(\$50,000)
	Group 7, Schiller – Oakridge to S. End	(\$110,000)
	Group 10, S. Randall – Drake to S. End; Chandler – S. Mills to S. Randall; S. Charter – Mound to Vilas	(\$920,000)
<b>#7 Neighborhood Traffic Management</b>	<i>More commonly known among neighborhood activists as "traffic calming", there is intense competition for very limited funds to reduce the speed with which cars travel through neighborhoods. Suggestion is to increase the funds available for these projects by 25% to reduce the backlog of requests.</i>	\$50,000
<b>#8 Ped. Improvement on Arterial Streets</b>	<i>This program covers safety initiatives for pedestrians beyond those eligible for the neighborhood traffic management program. Suggestion is to increase funding for these projects by 25%.</i>	\$45,000
<b>Sewer Utility</b>		
<b>#8 Sewer with Reconstructed Streets</b>	<i>Accompanying street reconstruction is work on the sewers connected to those streets. Since sewer costs were not itemized for each reconstruction project, the savings here are an estimate based on the proposed reduction in street reconstruction. Street reconstruction reductions totaled 68% of the total proposed costs for street reconstruction; estimated savings here are 68% of the total cost of proposed sewer reconstruction.</i>	(\$2,567,000)
<b>Stormwater Utility</b>		
<b>#1 Storm Sewer with Street Projects</b>	<i>Accompanying street reconstruction is work on the storm sewers connected to those streets. It is unclear whether the proposed total costs for storm sewers was for all streets projects or just the reconstruction projects. Assuming the latter, the savings here are an estimate based on the proposed reduction in street reconstruction. Street reconstruction reductions totaled 68% of the total proposed costs for street reconstruction; estimated savings here are 68% of the total cost of proposed storm sewers.</i>	(\$1,650,360)
<b>Monona Terrace</b>		
<b>Projects #1-4</b>	<i>The proposed Capital Budget subsidy for Monona Terrace is \$457,500. Suggestion is to reduce this amount by 25%.</i>	(\$114,250)
<b>Information services</b>		
<b>#1 Hardware and Software Upgrades</b>	<i>Reduce this request by 25% and request documentation of what which software needs to be replaced and how badly. Projects that directly improve service and efficiency should take priority.</i>	(\$276,500)
<b>#10 Mobile Data Laptop Computers</b>	<i>Unless these screens are in really poor shape, delay replacing them until next year.</i>	(\$25,000)

<b>Miscellaneous</b>		
<b>#5 Administrative Offices</b>	<i>Purchasing and remodeling space for administrative offices is a luxury that is too expensive right now.</i>	<b>(\$1,655,000)</b>
<b>Engineering – other projects</b>		
<b>#2 Bikeways</b>	<i>Resurfacing of bikeways at this level is too much of a luxury. Suggestion is to cut funding by 25% and prioritize those bikeways that are in very poor condition.</i>	<b>(\$87,500)</b>
<b>#4 Street Right of Way Landscaping</b>	<i>Suggestion is to increase this modest program to filter storm water along our streets by 25% to enhance the efforts to keep our lakes clean.</i>	<b>\$15,000</b>
<b>#8 Capital City Trail</b>	<i>Demand for development of this trail needs to be demonstrated and Federal funds need to be sought before we proceed.</i>	<b>(\$530,000)</b>
<b>#11 Engineering Design Software</b>	<i>Delay replacing this software since it only nearing the end of its usefulness and not at the end of it.</i>	<b>(\$150,000)</b>
<b>Motor equipment</b>		
<b>#1 Replace Equipment</b>	<i>Suggestion is to cut this program by 10% and get more out of the cars we have. Priority should be given to replacing cars that are fuel inefficient, have higher emissions or are costly to repair.</i>	<b>(\$25,000)</b>
<b>#3 Fire Equip Replacements</b>	<i>At a time when we are struggling to put firefighters in the station houses we should not be putting officials in new SUVs.</i>	<b>(\$60,000)</b>
<b>IZ Special Revenue Fund</b>		<b>\$400,000</b>
<b>Parks</b>		
<b>#2 Botanical Gardens</b>	<i>An herb garden drainage project is too expensive right now. Delay funding and ask Olbrich to find matching funds.</i>	<b>(\$50,000)</b>
<b>#9 Neighborhood Parks Improvements</b>	<i>Delay two of the six park developments; since the developments are not itemized, savings are assumed to be 2/6 of the total proposed.</i>	<b>(\$75,900)</b>
<b>#9 Neighborhood Parks Improvements</b>	<i>Suggestion is to skip replacement of picnic tables for this year.</i>	<b>(\$15,000)</b>
<b>#10 Park Paving</b>	<i>Unless it can be demonstrated that the pavement at the Dean House Parking lot and the parking lot at Hiestand parking lot is in severe need of replacement, delay these projects.</i>	<b>(\$50,000)</b>
<b>#14 Parks equipment</b>	<i>Cut the following window: shades for The Warner Park Recreation Center (unless it can be demonstrated that they will significantly reduce air conditioning costs; \$35,000); color plotter replacement for the Parks Planning Section (\$6,000); and a power lift and laser engraver (\$19,000) for the Olbrich Botanical Gardens.</i>	<b>(\$60,000)</b>
<b>#18 Tenney Lagoon and Bridge</b>	<i>Suggestion is to cut funding for vehicle access to the lagoon and continue to maintain the property as we do now.</i>	<b>(\$40,000)</b>
Total reduction		<b>(\$19,880,760)</b>
Reduction in annual interest payments (estimated at \$140,000 per \$1 million in Capital Budget spending)		<b>(\$2,783,306)</b>