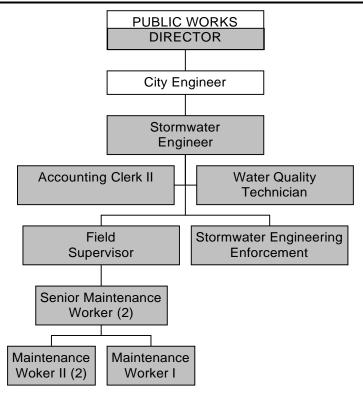
STORMWATER UTILITY FUND

STORMWATER UTILITY ACCOUNT 505-3900-579

2005 DEPARTMENT / DIVISION SPENDING SUMMARY									
EXPENDITURES	20	003 Actual	20	04 Adopted	200	04 Estimate	20	005 Budget	
Personal Services	\$	517,451	\$	549,821	\$	549,821	\$	625,079	
Contractual Services		75,249		86,750		86,750		87,050	
Commodities		207,975		257,520		257,520		259,020	
Capital Outlay		768,870		347,000		347,000		571,000	
Debt Service		574,211		1,050,524		1,050,524		1,563,230	
Transfers		90,000		150,000		150,000		450,000	
Contingency		2,064		90,000		90,000		250,000	
Total	\$	2,235,820	\$	2,531,615	\$	2,531,615	\$	3,805,379	

DEPARTMENT / DIVISION PERSONNEL SUMMARY								
PERSONNEL	2003 Actual	2004 Adopted	2004 Estimate	2005 Budget				
Authorized Positions	10.50	10.50	10.50	10.50				

DEPARTMENT / DIVISION ORGANIZATIONAL CHART



^{*} Shading indicates positions funded from this account.

DEPARTMENT / DIVISION PROFILE

The Stormwater Engineering Division is responsible for scheduled capital improvements to the storm drainage system, maintenance of the existing storm drainage system, review of drainage design in new development and compliance with federal water quality regulations. These tasks are funded by stormwater utility fees administered by division personnel. Major goals and a majority of funds are focused on capital improvements. The schedule for capital improvements is directly related to the revenue generated by utility fees.

Significant Issues for 2005 - The increase in Personal Services for 2005 can be attributed to merit increases for eligible employees, a 2% general wage adjustment, implementation of the Primary Pay Plan, and increased costs for employee benefits, including health care benefits. Transfers to the General Fund are higher than 2004 levels due to increased funding of the Workers Comp reserve fund and the curb repair program. Debt service payments are significantly higher in 2005 due to the completion of several projects.

CURRENT YEAR ACCOMPLISHMENTS

- Major project locations:
 - -- 13th and Oregon stream daylighting, flood control
 - -- 21st Street Kentucky to Barker system improvements
- Crew projects continued focus on inlet maintenance and open channel debris removal.

 Continued implementation of federal water quality regulations (NPDES).

MAJOR GOALS AND OBJECTIVES FOR 2005

- 1. Complete construction of capital improvements initiated in 2002/2003.
- 2. Continue implementation of the Stormwater Pollution Prevention Ordinance.
- 3. Complete North Lawrence stormwater analysis.
- 4. Initiate remaining NPDES requirements to be completed by 2008, including pollutant discharge detection, City employee training, possible land use regulations and construction standards.

PERFORMANCE INDICATORS								
	2003	2004	2005	_				
	Actual	Estimated	Projected	Standard				
% of commercial accounts audited % citizen satisfaction with stormwater mgmt				33				
Development reviews completed	123	101	130					