CITY OF MILWAUKEE FISCAL NOTE

A)	DATE December 22, 2008						FILE	NUMBER:	081237			
										Substitute	(
SUB	JECT: A	substitute	e ordinance	adj	usting	certified survey map and a	alley vacation fees.					
В)	SUBMITTI	ED BY (N	ame/title/d	lept.	/ext.):	Jeffrey S Polenske,	P.E./City Engineer	/Infrastructure S	ervices	Division/2400		
C)	CHECK O	NE:	ADOI	PTIC	N OF	THIS FILE AUTHORIZES	EXPENDITURES					
	ADOPTION OF THIS FILE DOES NOT AUTHORIZE EXPENDITURES; FURTHER COMMON COUNCIL ACTION NEEDED. LIST ANTICIPATED COSTS IN SECTION G BELOW.											
	NEEDED. LIST ANTICIPATED COSTS IN SECTION G BELOW. X NOT APPLICABLE/NO FISCAL IMPACT.											
			X INOI	AFF	LICAL	BLE/NO FISCAL IMPACT.						
D)							CONTINGENT FUND (CF)					
		L				ECTS FUND (CPF)	SPECIAL PURPOSE ACCOUNTS (SPA)					
	PERM. IMPROVEMENT FUNDS (PIF) GRANT & OTHER (SPECIFY)									NTS (G & AA)		
		_		=K (-	SPECI	F1)						
			Π				T	T			T	
E)	PURPOSE ARIES/WAG			S	PECIF	Y TYPE/USE	ACCOUNT	EXPENDITU	RE	REVENUE	SAVINGS	
SALA	ANIES/WAG	JEJ.										
SUPI	PLIES:											
MATI	ERIALS:											
WAII	ERIALS:											
NEW	EQUIPME	NT:										
EQU	IPMENT RE	PAIR:										
отні	ER: Increas	se							\$	3,816		
	cation fees											
TOTA	ALS											
1011							1					
F)	FOR EXPE	NDITURE	S AND RE	VEN	IUES '	WHICH WILL OCCUR ON	AN ANNUAL BASI	S OVER SEVER	RAL YE	ARS CHECK THE		
						LIST EACH ITEM AND D						
			1				T					
x 1-3 YEARS x 1-3 YEARS					3-5 YEARS 3-5 YEARS	CSM \$3,120 annually Alley vacation \$696 annually						
1-3 YEARS						3-5 YEARS 3-5 YEARS	Alley Vacation \$090 annually					
							<u> </u>					
G) LIST ANY ANTICIPATED FUTURE COSTS THIS PROJECT WILL REQUIRE FOR COMPLETION:												
		,										
H) COMPUTATIONS USED IN ARRIVING AT FISCAL ESTIMATE: Multiplied the requested increase against the actual number of CSMs and alley vacations received in 2007												
Multiplied the requested increase against the actual number of CSMs and alley vacations received in 2007.												
<u> </u>												

PLEASE LIST ANY COMMENTS ON REVERSE SIDE AND CHECK HERE