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Introduced	by: PATRICIA THORPE					
No.:	79-261					

ORDINANCE NO. __ 4113

AN ORDINANCE making an additional appropriation in the amount of \$15,500 from unappropriated Current Expense Fund Balance to the River and Flood Control Construction Fund for the Squibb Creek Drainage Improvement project, to cover the cost for the low construction bid; amending and revising the King County 1979 Capital Improvement Budget and Program and amending Ordinance No. 3969, Section 71, Attachment No. 1, as amended and declaring an emergency.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. There is hereby approved and adopted an appropriation in the amount of \$15,500 from unappropriated Current Expense Fund Balance to the River and Flood Control Construction Fund for the Squibb Creek Drainage Improvement project; C.I.P. Project No. 045229.

SECTION 2. Ordinance No. 3969, Section 71, as amended is hereby amended to read as follows:

From the Several Capital Improvement Project Funds there are hereby appropriated and authorized to be disbursed the following amounts for the specific projects identified and contained in Attachment No. 1 to this ordinance.

Current Expense - (CIP Only) ((\$1,329,222)) \$1,344,722

River and Flood Control Construction ((\$245,000)) \$260,500

PROVIDED THAT:

All provisos adopted by the Council in Ordinance No. 3969 shall be fulfilled.

SECTION 3. The project information sheet attached hereto is adopted to amend and revise the King County 1979 Capital Improvement Budget and Program; amending Ordinance No. 3969, Section 71, Attachment No. 1, as amended.

Description:				District: ining Area:	No. 6 Central)	
This project includes the undersized and incorrectly through an earth fill loca. The existing inability of fill properly represents a property and perhaps human the possibility of the earwater and mud suddenly humand low lying property. I behind the earth fill to a flooding of residential property.	y installed drainage ated in the Squibb Cr water to flow througen immediate and serin life. This threat rth fill overtopping rling downstream on H In addition, water had depth of 20 feet reroperties.	pipes running eek Channel. In the earth ous threat to arises out of and a wall of lighway I-90 is backed up esulting in				90	TORY TORY
Project Comparison ☐ N 1978 - 1983 vs. 1979 - 1984 ☐ N	lo Changes 🔲 To Be Aband lew 🔲 Revenue Ch	doned 🔲 To Be M ange 🔲 Scope C	erged ဳ Tota hange 🗌 Sche	Cost Change dule Change	Site Change		
Cost Data:		Status:			15	The state of the s	PI 2 44 SI
Original Cost Estimate - :	1978 \$50,000	Project as poss	scheduled t	o start as so	on /		W. A. 6. 13.0 A.
FUND	000003300 RIVE			•		PRIORITY REG	*
DEPARTMENT		AULICS CONST	RUCTION	•		SQUIBB CREE	
FUNCTION		D CONTROL				OJECT COST E	
SERVICE		ACE WATER FA				APPROPRIATE	-
PROGRAM		NAGE IMPROVE		EVD . DUDG		DING REQUIRE	
OPTION	EXPENDITURES TO 12-31-77 (A)	(B)	COMMENDED (C)	+ RECOMMEN (A+B+C)	DED	PROJECTIONS 1981 1982	
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EXPENDITURE DA	TA						
EXPENDITURE DATE CONSTRUCTION	TA			65,500	*		
CONSTRUCTION EXPENDITURE TOTALS		50,000	15,500 15,500	65,500			
CONSTRUCTION EXPENDITURE TOTALSREVENUE SOURCES		50,000	15,500 15,500		* * * *	·	
CONSTRUCTION EXPENDITURE TOTALS		50,000	15,500 15,500 15,500	65,500	* *		
CONSTRUCTION EXPENDITURE TOTALSREVENUE SOURCES	RRENT EXPENSE	50,000 50,000 50,000 50,000	15,500 15,500 15,500		* * * *	·	