INTRODUCED BY EAUTH BARDEN
PROPOSED NO. 92-324

ORDINANCE NO. 10372

AN ORDINANCE making a transfer of \$196,260 to Lake Reba Regional Pond CIP Project 047061 in the Surface and Stormwater Management Construction Fund (318) from surplus funds in several projects; amending Ordinance 10182, Section 97, Attachments 1,2, as amended.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. There is hereby approved and adopted an appropriation of \$196,260 to Lake Reba Regional Pond Capital Improvement Program

Project 047061 listed in Attachment 2 in the Surface and Stormwater

Management Construction Fund 318 from a transfer of \$196,260 in residual fund balance in several projects.

SECTION 2. Ordinance 10182, Section 97, Attachment 2, is hereby amended by adding thereto and inserting therein the following: From the Capital Improvement project fund there is hereby appropriated and authorized to be disbursed the following amount for the specific projects identified in Attachment 2 of this ordinance.

<u>Fund</u>	<u>Capital Fund</u>	
318	Surface and Stormwater Management Construction	0
	047061 Lake Reba Regional Pond	\$196,260
	047020 Springwood Regional Pond	(28,800)
	047027 Ambaum Regional Pond	(42,400)
	047062 Newport Gully Erosion	(17,000)
	047077 Southeast 192nd Stream Stabilization	(28,460)
	047043 Opportunity Project	(65,000)
	047065 Timberline Channel Stabilization	(14,600)

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1	SECTION 4. The project information sheets attached hereto are hereby
2	adopted.
3	INTRODUCED AND READ for the first time this 4 day of
4	may , 1992
5	May , 199? PASSED this // that of may , 1992
6	KING COUNTY COUNCIL
7	KING COUNTY, WASHINGTON
8	(d. De Luger
9	Chair
10	ATTEST:
11	
2	Guald a Tetur
13	Clerk of the Council APPROVED this 20^{+6} day of M_{24} , 19^{92} .
4	APPROVED this 20^4 day of $\frac{M24}{\Lambda}$, $19\frac{92}{\Lambda}$
6	(0) \sim
17	King County Executive
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ATTACHMENT 2

<u>Fund</u>		<u>Amount</u>			
	Surface	and Stormwater Management Const.			
318	047061	Lake Reba Reg Pond	\$196,260		
	047020	Springwood Regional Pond	(28,800)		
	047027	Ambaum Regional Pond	(42,400)		
	047062	Newport Gully Erosion	(17,000)		
	047077	Southeast 192nd Stream	(28,460)		
		Stabilization			
	047043	Opportunity Project	(65,000)		
	047065	Timberline Channel Stabilization	(14,600)		

Project: 047061 Lake Reba Regional Pond

Council District(s): 7 CIP Planning Area(s):	HIGHLINE				Status:				
Description: The proposed project consists of enlarging the existing detention capacity of Lake Reba, diverting a portion of high flows from Miller Creek to areas around Lake Reba, and improving the existing outlet channel from Lake Reba to Miller Creek. We plan to enlarge the stormwater storage capacity around Lake Reba by constructing a low bern across Miller Creek.						This project is proposed to be designed in 1989-1991 and constructed in 1992.			
During 1991, Council passed an ordinance which added \$130,850 investigation revealed foundation soils beneath a portion of this pro This proposed 1992 ordinance will appropriate \$196,260 to the Lal project scope.	oject are peat. This	soil condition	will increase cons	struction costs.					
Project Comparison					Cost Da	ate (1990	•		\$519,800
	rged 🛛 Total ange 🔲 Sched		e 🔲 Site Cha	nge	Net Annua	l Operatin	g Costs		\$2,000
Project Data: FUND 3180 SURF & STRM WTR MGMT DEPARTMENT 0748 SURF & STRM WTR MGMT FUNCTION 53700 FLOOD CONTROL SERVICE 53713 SURFACE WATER FACILIT PROGRAM 53724 DRAINAGE IMPROVEMENT	r CNST FIES TS	LOCATION CURRENT EXPENDED FUTURE FO		K NEAR SR518	MENDED)	RINTED	APRIL	1992	921650 921650 0
OPTION EXPENDITUR TO 12/31/9/ (A)	nes 91	92 ADOPTED (C)	EXP+BUDGET+ ADOPTED (A+B+C)	* PROGRAM F		S IN THOUS	SANDS *	PROGRAM TOTAL	OPTION ACCOUNT TOTAL
*** EXPENDITURE SOURCES	0 19426 0 394275 0 28440	0 0 219160 15400 0 0 33600	115448 19426 613435 43840 44801 3100 81600	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	115448 19426 613435 43840 44801 3100 81600
EXPENDITURE TOTALS 6586 * * * REVENUE SOURCES	0 360217 0 227410	268160 196260 71900 0	921650 556477 299310 65863	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	921650 556477 299310 65863
REVENUE TOTALS 6586 REVENUE AVAILABLE 921650	587627 REVENUE PE	268160 NDING	921650	 0	0 0	 0	0	0	921650

REVENUE PENDING

REVENUE AVAILABLE

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Astronomical Contractions

867330

140207

744123

REVENUE PENDING

REVENUE TOTALS

REVENUE AVAILABLE

867330

Project: 047	077 SE 192nd St	reet Stabilizat	ion		i segen e se e e e e e e e e e e e e e e e e						<u> </u>	
Council District(s): 7 CIP Planning Area(s): TAHOMA Description: This project will provide funds to stabilize channel by constructing a series of rockeries; soil bioengineering will also be included to stabilize channel.							St	Status:				
								Project in closeout.				
The proposed 19 047061.	92 ordinance will transfer \$28,40	60 of residual funds fro	om this projec	ct to Lake Ret	oa Regional Por	nd, CIP Project N	lo.					
	Project	Comparison (vs. I	ast Council A	Approval)			i -	ost Dat				
■ No Changes	I No Changes ☐ To Be Abandoned ☐ To Be Merged ☑ Total Cost Change ☐ Site Change						Cost Estimate (1990): Net Annual Operating Costs:					\$242,900 \$500
□ New		☐ Scope Change		_	· 							
											*****	<u></u>
Project Data:												
FUND DEPARTMENT FUNCTION SERVICE PROGRAM	0748 SURF & ST 53700 FLOOD CO 53713 SURFACE	TRM WTR MGMT CNS TRM WTR MGMT CNS INTROL WATER FACILITIES IMPROVEMENTS		LOCATION CURRENT EXPENDED	PROJECT COS	EY HWY & SE 1	OMMEND	DED)	RINTED	APRIL	1992	214440 214440 0
			8 MONTI	H ACTUAL EX	PENDITURES	48348						
OPTION		EXPENDITURES TO 12/31/90 (A)	91 BUDGET (B)	92 ADOPTED (C)	EXP+BUDGET+ ADOPTED (A+B+C)	* PROGRA	M PROJ 94	ECTIONS 95	IN THOU	JSANDS 1	PROGRAM TOTAL	OPTION ACCOUNT TOTAL
	RE SOURCESLIM ENGINEERING		24000		24000	0	0	0	0		0	24000
002 () ACQ	UISIT RIGHT/WAY	Ö	0	Ö	0	. 0	Ŏ	0	0	ŏ	0	0
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	INTY FORCE DESIGN	6065	22335	Ö	28400	ŏ	Ö	ŏ	ŏ	ŏ	ŏ	28400
	INTY FORCE ACQ R/W	0 0	4500 28700	0	4500 28700	0	0 0	0	0	. 0	0	4500 28700
009 () CON	IST ADMIN/ENGINEER											
* * * REVENUE SO		6065	236835	-28460	214440	0	0	0	0	0	0	214440
30800. (A) BEG	UNENCUMBERED FUND BAL	. 0	44835	-28460	16375	. 0	0	0	0	0	. 0	16375
	ITRBTN-SURF WATER MGT OR YEARS REVENUE	0 6065	192000 0	0	192000 6065	0	0	0	0	0	0	192000 6065
REVENUE TOTAL		6065	236835	-28460	214440	 -						214440
						U		Ū	Ū			
REVENUE	AVAILABLE 214440	R	EVENUE PE	NDING	0							

Opportunity Projects Project: 047043 Council District(s): 10 CIP Planning Area(s): Status: **COUNTY WIDE** Ongoing. **Description:** This project provides resources for King County to participate with other jurisdictions or private developers in the construction of regional drainage facilities in lieu of on-site detention. This proposed 1992 ordinance will transfer \$65,000 of residual funds from this project to Lake Reba Regional Pond CIP Project No. 047061. Project Comparison (vs. Last Council Approval) **Cost Data:** Cost Estimate (1986): \$970,762 ☐ To Be Abandoned ☐ To Be Merged ☒ Total Cost Change ☐ Site Change Net Annual Operating Costs: not available **☒** Scope Change ☐ Schedule Change □ New ☐ Revenue Change Project Data: **FUND** 3180 DEPARTMENT PRIORITY REQUEST 0 PRINTED **APRIL** 1992 SURF & STRM WTR MGMT CNST DEPARTMENT 0748 SURF & STRM WTR MGMT CNST LOCATION - COUNTYWIDE **FUNCTION** 53700 FLOOD CONTROL **CURRENT PROJECT COST ESTIMATE** 905762 405762 SERVICE 53713 SURFACE WATER FACILITIES **EXPENDED & APPROPRIATED (INC RECOMMENDED) PROGRAM** 53773 OPPORTUNITY PROJECT SUM FUTURE FUNDING REQUIRED TO COMPLETE PROJECT 500000 **8 MONTH ACTUAL EXPENDITURES** 29770 91 92 * PROGRAM PROJECTIONS IN THOUSANDS * OPTION **EXPENDITURES** EXP+BUDGET+ OPTION ADOPTED BUDGET ADOPTED ACCOUNT TO 12/31/90 PROGRAM (B) (C) (A+B+C) 93 94 95 96 97 (A) TOTAL TOTAL EXPENDITURE SOURCES ---PRELIM ENGINEERING 22 22 87556 -22444 22000 -444 22 22 n 88 002 ACQUISIT RIGHT/WAY 8846 2576 20000 31422 20 20 20 20 80 111422 24 24 24 96 003 () CONSTRUCTION 121142 60387 -41000 140529 236529 CONTINGENCY 31 31 155000 005 31000 31000 31 31 124 007 COUNTY FORCE DESIGN 133016 20308 171324 18 18 18 18 72 243324 18000 800 COUNTY FORCE ACQ R/W 4886 4565 10000 19451 10 10 10 10 40 59451 CONST ADMIN/ENGINEER 12204 276 12480 12480 **EXPENDITURE TOTALS** 280094 65668 60000 405762 125 125 125 500 905762 * * * REVENUE SOURCES - - - - - - -BEG UNENCUMBERED FUND BAL 165668 -65000 100668 100668 39721 CONTRBTN-SURF WATER MGT -100000 25000 125000 25000 0 0 0 0 0 (P) CONTRBTN-SURF WATER MGT 125 125 125 500 500000 125 0 PRIOR YEARS REVENUE 49999 (A) 280094 0 0 280094 0 0 280094 **REVENUE TOTALS** 905762 280094 65668 60000 405762 125 125 125 125 500

500000

REVENUE PENDING

REVENUE AVAILABLE

Project: 047065 Timberline Channel Stabilization Council District(s): 3 CIP Planning Area(s): Status: EAST SAMMAMISH Project completed and in closeout. **Description:** This project will help stabilize the existing hillside and two ravines. On one ravine, we propose to construct check dams along the existing stream channel and reroute drainage from an upstream development around the unstable hillside and the ravine. The other rayine located northeast of 211th Court NE will be mostly filled with rock and the remaining side slopes will be flattened and stabilized Due to winter storm damage in 1990-91, an additional \$42,000 was necessary to complete the original project scope. -This proposed 1992 ordinance will disappropriate and transfer \$14,600 from this project. Funds were reprogrammed to Lake Reba Regional Pond Project No. 047061. Cost Data: Project Comparison (vs. Last Council Approval) Cost Estimate (1990): \$534,300 ☐ No Changes ☐ To Be Merged ☐ Total Cost Change ☐ Site Change ☐ To Be Abandoned Net Annual Operating Costs: \$1,000 □ New ☐ Revenue Change ☐ Scope Change ☐ Schedule Change Project Data: FUND 3180 SURF & STRM WTR MGMT CNST DEPARTMENT PRIORITY REQUEST PRINTED APRIL 1992 DEPARTMENT SURF & STRM WTR MGMT CNST 0748 LOCATION - S-17; T-25N; R-6E **FUNCTION** 53700 762101 FLOOD CONTROL CURRENT PROJECT COST ESTIMATE 762101 SURFACE WATER FACILITIES SERVICE 53713 **EXPENDED & APPROPRIATED (INC RECOMMENDED) PROGRAM** 53724 DRAINAGE IMPROVEMENTS FUTURE FUNDING REQUIRED TO COMPLETE PROJECT 8 MONTH ACTUAL EXPENDITURES 92 91 * PROGRAM PROJECTIONS IN THOUSANDS * **EXPENDITURES** EXP+BUDGET+ OPTION **OPTION** TO 12/31/90 BUDGET ADOPTED ADOPTED PROGRAM ACCOUNT (A) (B) (C) (A+B+C) 93 95 96 97 TOTAL TOTAL EXPENDITURE SOURCES ---PRELIM ENGINEERING 54038 4962 59000 59000 002 ACQUISIT RIGHT/WAY 56896 34314 91210 91210 0 003 CONSTRUCTION 420500 -14600 405900 405900 0 005 CONTINGENCY 10222 10222 10222 0 0 COUNTY FORCE DESIGN 007 89995 34334 124329 124329 800 COUNTY FORCE ACQ R/W 6389 10051 16440 0 16440 CONST ADMIN/ENGINEER 494 54506 55000 55000 **EXPENDITURE TOTALS** 207812 568889 -14600 762101 762101 * * * REVENUE SOURCES -----BEG UNENCUMBERED FUND BAL 523889 -14600 509289 0 509289 CONTRBTN-SURF WATER MGT 45000 45000 45000 49999 PRIOR YEARS REVENUE 207812 207812 207812 **REVENUE TOTALS** 207812 762101 568889 -14600 762101 REVENUE AVAILABLE

REVENUE PENDING