## RESOLUTION NO. 4109

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF KIRKLAND APPROVING AND ADOPTING THE ANNUAL UPDATE FOR THE SIX-YEAR STREET AND URBAN ARTERIAL IMPROVEMENT PROGRAMS IN ACCORDANCE WITH SECTION 19.08.050, KIRKLAND MUNICIPAL CODE.

WHEREAS, the City is required annually to review and modify or amend as deemed appropriate the six-year street and urban arterial programs; and

WHEREAS, the Director of Public Works has submitted his report and recommendation for review by the City Council as required by state law; and

WHEREAS, public hearing has been held before the City Council on November 4, 1997; and

WHEREAS, the City Council has considered the recommendation and comment received during the public hearing;

NOW, THEREFORE, BE IT RESOLVED by the City Council of Kirkland as follows:

Section 1. The perpetual Six-Year Transportation and Street Construction and Improvement Program, including the Urban Arterial Improvement Program for the City of Kirkland, is hereby adopted, modified, and amended, all as set forth in Exhibit A, which exhibit is incorporated herein by reference. Pursuant to Section 19.08.050 (as amended) of the Kirkland Municipal Code, said Exhibit A constitutes the Urban Arterial Improvement Program in the form required by RCW Chapter 47.26 and is in conformance to an in furtherance of the circulation element of the Comprehensive Land Use Policies Plan adopted by Kirkland Ordinance 2346.

Section 2. A copy of this resolution, including Exhibit A, shall be filed with the Director of the Department of Transportation for the State of Washington as required by law.

PASSED	by majority vo	ote of the	Kirkland	City	Council	on the	<u>4th</u>	day	of
November	, 19 <u>97</u> .								

SIGNED IN AUTHENTICATION THEREOF on the <u>4th</u> day of <u>November</u>, 19 <u>97</u>.

Deputy Mayor

ATTEST:

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## SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1997 TO 2002

Agency	City of Kirkland	
County No.	17	
City No.	0625	

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Hearing Date August 20, 1996

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Puget Sound I	Regional Council	

	Adoption Resolution						
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	E	xpenditur (Local /	e Schedu Agency)	ie		ally Funded ects Only R/W? Y/N Date Mo/Yr 21 N/A	
	1st			4th thru 6th	Env Typ	Y/N Date	
_	16	17	18	19	20	21	
5	100 55	216			N/A	N/A	

	PROJECT PROJECT COSTS IN THOUSANDS OF DOLLARS																			
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FUNCTIONAL CLASS	PRIORITY NI IMBER	IDENTIFICATION	MPROVEMENT	્ર	TOTAL LENGTH	UTILITY CODE		Month/Y			J Source ii	liomianon				(Local A	Projects Only			
CLASS	K #	A . F	Œ.	STATUS		×	Project	ear	Federal	Funding	1									R/W?
[호립	용활	A. Federal Aid Number	Ó	🖺	4	l 5	Phase	Phase		Federal	RAP	State	Local	Total	1st	2nd	3rd	4th	Env	Y/N
ן הַּ וֹ	ā 2	B. Bridge Number	ď.	۱۳۱	Ţ	Ę		Starts	Federal	Cost By	CAPP	Funds	Funds					thru	Тур	Date
"		C. Project Title	≥		ן ב	1 -		Starts	Fund Code	Phase	TIA			I				6th		Mo/Yr
		D. Street Name or Number		-					40		40	13		45		47	18	-40		190000000 III V
16	2	Juanita Drive Street Imp.	3	5 F	6 0.45	7 CPT	8 PE	9 8/97	10	11	12 174	13	14 142	15 316	16 100	17 216	18	19	N/A	21 N/A
'°		98th Ave to West City Limits	5		0.40	J	RW	1/98			30		25	55	55	- 10			13073	107
1 1		The project includes widening Juanita Dr.	32				CN	4/99			720		589	1,309		1,309				
		to accommodate a center left turn lane.		1 1			Total				936		756	1,680	155					
1		sidewalks, bicycle lanes and landscaping.		1 1			30.00,10.00,000,000				-				ARROMATION			1		
16		NE 68th St Corridor Improvements	4	F	0.65	CPT	PE	2/97	STP (P)	27			5	32	32				CE	N
[ [		This project consists of reconstructing the		1 1	-33-43		RW		,				1 7				1			
		existing road, to include patching, overlay				,	CN	5/98	STP (P)	196			102	298	298					
		sidewalk imp., pavement markings, utility		1 1	5		Total			223			107	330	330					
		relocations and misc. pedestrian improve.								<u></u>		88.8					200			
77		Slater Ave NE	32	P	2	PT	PE	6/98			406		102	508	508				N/A	N/A
l 1		Between NE 116th St. and NE 124th St.	5				RW	11/98			87		22	109	109			-		
i I		This project includes curb and gutter, storm		i l			CN	4/99	1		1,277		319	1,596	647	1,596				
		drainage, sidewalk and landscaping.		L_			Total				1,770		443	2,213	617	1,596				
9	4	128th Lane/BNSFRR Crossing	12	F	0.1		PE	2/98					5	5	5				N/A	N/A
1 1		Install crossing gates and lights where Tracks		l		1	RW CN	6/98					440	442	143					J ,
		cross NE 128th Lane					Total	6/98					143 148	143 148	143					
16	5	132nd Ave NE Rdwy Improvement	5	P	2.3	CPT	PE	2/00		<u> </u>	1,027		240	1,267	140			1,267	EA	Y
''	٦	This project consists of widening the road	32	'	2.5	0, ,	RW	6/00	1		166		42	208			1	208	LA	12/00
1		to accommodate a CLTL, bicycle lanes,	32				CN	2/01			3.013		760	3,773				3,773		12.00
1 1		sidewalks, storm drainage & landscaping.		15			Total				4,206		1,042	5.248				5,248		1
00		Misc, Street Improvements	4	F	N/A	PT	PE	1/97			.,_50		1,595	1,595	310	280	280	725	CE	N
	20.770	The annual elements included are street	100		(2002)(61 6)		RW		1	1							0.000	17 - 5.00	10000000	3000
		overlays, sidewalk repair, pavement marking,		1			CN	3/97	l				4,810	4,810	945	875	875	2,115		
] ]		bike lane segments, detection loop repl.				]	Total						6,405	6,405	1,255	1,155	1,155	2,840		
		spot pedestrian improvements, and transit					1						[ [			2000				1
		improvements.																	_	
14		NE 124th St Intelligent Trans. Mgmt.	21	F	4	PCT	PE	1/1	STP	486			114	600	400	200			CE	N
		System (ITMS)				1	RW							1						j
i I			ľ				CN	9/1	STP	1,760			440	2,200	2,200					
$ldsymbol{ld}}}}}}}}}$		<u> </u>	Į		l	L :	Total	i	i	2,246			554	2,800	2,600	200				

## SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1997 TO 2002

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FUNCTIONAL CLASS	PRIORITY NI JMRFR	A. Federal Aid Number B. Bridge Number C. Project Title D. Street Name or Number	IMPROVEMENT	STATUS	TOTAL LENGTH	UTILITY CODE	Project Phase	ear Phase Starts	Federal Federal Fund Code	Federal Cost By Phase	RAP CAPP TIA	State Funds	Local Funds	Total	1st	2nd	3rd	4th thru 6th	Env Typ	R/W? Y/N Date Mo/Yr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
16		116th Way and NE 132nd St Construct right-turn lanes on eastbound NE 132nd St and northbound on 116th Way to improve safety and alleviate congestion.	12	F	0.2	PT	PE RW CN Total	2/97 2/98	STP(U)	15 120 135			42 373 415	57 493 550	57 57	493 493				
16		NE 126th Street Connection Construct new vehicular, bicycle and pedestrian corridor between 132nd Way and 120th Ave along the 126th Ave.	1	P	0.5	PT	PE RW CN Total	1/99 8/99 6/00			483 965 1,529 2,977		121 242 380 743	604 1,207 1,898 3,709	370 370	234 1,207 1,898 3,339			EA	Y 1/00
17		NE 100th St Overpass Pedestrian Crossing Bridge I-405 at NE 100th St-Construct a pedestrian/ bicycle bridge across Interstate 405.	32	F	0.05		PE RW CN Total	6/97 6/98	STP(E) STP(E)	100 403 503			55 0 556 611	155 959 1,114	155 959 1,114				EA	N
17		NE 128th St Overpass Pedestrian Crossing Bridge I-405 at NE 100th SI-Construct a pedestrian/ bicycle bridge across Interstate 405.	32	Р	0.1		PE RW CN Total	2/97 4/00			8		320 1,007 1,327	320 1,007 1,327		320 320	1,007			
2		Signal-NE 85th St/128th Ave NE Install new signal at the intersection of NE 8th St and 128th Ave NE.	12	F	0.1		PE RW CN Total	2/02 6/02					61 193 254	61 193 254				61 193 254		
6	13	NE 120th St Connection Connect NE 120th St through from Slater Ave NE to 124th Ave. NE	1	P	0.3		PE RW CN Total	6/98 11/98 6/99				338 633 371 1,342	85 158 93 336	423 791 464 1,678	423 423	791 464 1,255				
17		Slater Ave Sidewalk Construct curb, gutter, storm drainage, sidewalk and landscaping along the east side of Slater Ave from NE 120th Place to NE 124th Street.	32	F	0.4	СРТ	PE RW CN Total	2/98 7/98				54 2 167 223	23 2 71	77 4 238 319	77 4 238 319	.,,				
16		132nd Ave NE/NE 120th Bicycle Lane Construct 5' paved bicycle lanes contiguous to the driving lanes.	32	F	2	СРТ	PE RW CN Total	5/99 4/00					211 663 874	211 663 874		211	663 663			
14		98th Ave NE Bicycle Connection Widen existing path to allow for bicycle and pedestrian use to Causeway through Juanita Bay Park.	32	F	0.1		PE RW CN Total	2/99 5/99				02 0	33 104 137	33 104 137		33 104 137				
17		NE 90th St Overpass Pedestrian Crossing Bridge I-405 at NE 90th St-Construct a pedestrian/ bicycle bridge across Interstate 405.	32	Р	0.1		PE RW CN Total	2/03 9/03					320 1,007 1,327	320 1,007 1,327				320 1,007 1,327		
17	18	111th Place Sidewalk This project consists of installing curb and gutter, storm drainage, sidewalk and landscaping between 60th and 62nd.	32	F	0.2		PE RW CN Total	1/02 4/02					24 74 98	24 74 98				24 74 98		

## SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1997 TO 2002

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FUNCTIONAL	PRIORITY NI JMRFR	A. Federal Aid Number B. Bridge Number C. Project Title D. Street Name or Number	IMPROVEMENT	STATUS	TOTAL LENGTH	UTILITY CODE	Project Phase	ear Phase Starts	Federal Federal Fund Code	Funding Federal Cost By Phase	RAP CAPP TIA	State Funds	Local Funds	Total	1st	2nd	3rd	4th thru 6th	Env Typ	R/W? Y/N Date Mo/Yr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
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17		Non-motorized Facilities-116th Ave NE NE 40th St to NE 67th St. Consists of widening both sides of 116th Ave to accommodate a 5-foot paved bicycle lane in each direction.	32	Р	0.8	PT	PE RW CN Total	2/00 6/00					200 1,507 1,707	200 1,507 1,707		:	1,507 1,707		EA	N
17	20	Kirkland Ave Sidewalk Improvement BNRR to I-405 This project consists of installing curb and gutter, storm drainage, sidewalk and landscaping.	32	F	0.25	PT	PE RW CN Total	2/02 6/02					260 343 603	83 260 343 603				260 343 603		
17	21	NE 95th St Sidewalk 124th Ave to 130th. This project consists of installing curb and gutter, storm drainage, sidewalk and landscaping.	32	F	0.4	PTC	PE RW CN Total	1/02 6/02					103 0 326 429	103 0 326 429				103 0 326 429		
00	22	BNRR Bicycle Pedestrian Path NE 38th St to NE 68th St. This project consists of constructing a 10' wide path along the BNRR right-of-way.	32	P	1.75		PE RW CN Total	3/01 3/02			٠		124 0 391 515	124 0 391 515				124 0 391 515		
14	23	NE 124th St HOV Que Bypass Install 450 feet of new eastbound travel lanes west of NE 124th and 116th for Transit and HOV usage.	21	F	0.1	Т	PE RW CN Total	2/00 7/00 5/01					49 26 127 202	49 26 127 202				49 26 127 202		
17	24	NE 100th St Sidewalk Slater Ave NE to Avenue NE. This project consists of installing curb and gutter, storm drainage, sidewalk and landscaping.	32	F	0.2		PE RW CN Total	2/03 5/03					53 0 165 218	53 0 165 218	1			53 0 165 218		
17	25	3rd & Kirkland Ave Signal New signal.	12	F	0.1	PT	PE RW CN Total	2/03 5/03					0 178 178	0 178 178				0 178 178		
17	26	NE 90th St Sidewalk 120th Avenue NE to 128th Avenue NE. This project consists of installing curb and gutter, storm drainage, sidewalk and landscaping.	32	F	0.3	PCT	PE RW CN Total	1/03 5/03					77 245 322	77 245 322				77 245 322		
14	27	Market St Bridge Replacement This project consists of replacing a bridge along a principal arterial that is seismically unstable.	9	P	0.1		PE RW CN Total	2/01 2/02	BR BR	796 2501 3,297			198 625 823	994 3,126 4,120	•	i i		3,126 4,120		
14		NE 85th St Que By-Pass Install 400 ft of eastbound HOV lane - modify signal at 114th.	21	P	0.1		PE RW CN Total	2/02 6/02					50 0 158 208	50 0 158 208				50 0 158 208		
00	29	Bicycle/Ped Facility-18th Ave/NE 100th St Construct concrete pedestrian and bicycle path, stairs and overpass between Crestwood Park and the Highlands	32	Р	0.25		PE RW CN Total	2/03 8/03					189 594 783	189 594 783				189 594 783		

# SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1997 TO 2002

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FUNCTIONAL	PRIORITY NI JMRFR	A. Federal Aid Number B. Bridge Number C. Project Title D. Street Name or Number	IMPROVEN	STATUS	TOTAL LEI	UTILITY	Project Phase	ear Phase Starts	Federal Federal Fund Code	Federal Cost By	RAP CAPP TIA	State Funds	Local Funds	Total	1st	2nd	3rd	4th thru 6th	Env Typ	R/W? Y/N Date Mo/Yr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
												_								
8		93rd Ave NE Sidewalk Install curb & gutter, sidewalk and storm drainage along 93rd Ave NE from NE 124th	12	F	0.5	PT	PE RW CN Total	5/03					200 200	200 200				200		
		St. to Juanita Drive.	L	Ь_	L	L	Lotai	L	<u> </u>	6,404	9,889	1,565			7,388	10,231	4,532	17,223		