A RESOLUTION OF THE CITY COUNCIL OD THE CITY OF KIRKLAND APPROVING AND ADOPTING THE ANNUAL UPDATE FOR THE SIX-YEAR STREET AND URBAN ARTERIAL IMPROVEMENT PROGRAMS IN ACCORDANCE WITH SECTION 19.08.051, 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 July 16, 1988 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 the City 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, as all set forth in Exhibit A, which exhibit is incorporated herein by this 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 and 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 vote of the Kirkland City Council in regular, open meeting this 2nd day of August, 1988.

Signed in authentication thereof this 2nd day of August, 1988.

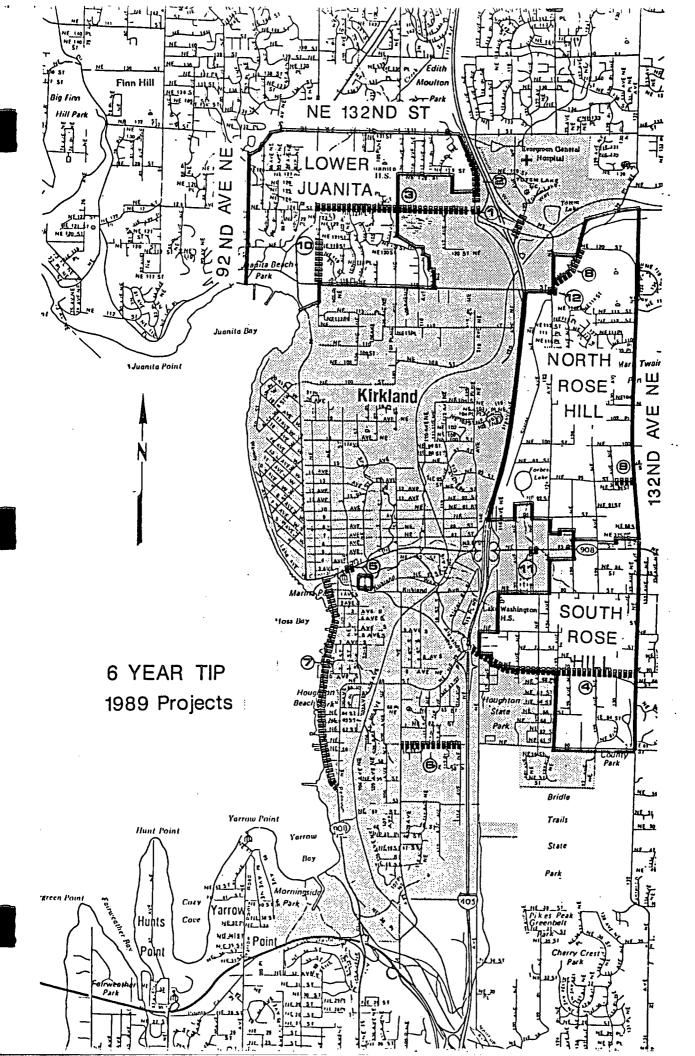
Doris Cooper

Mayor

ATTEST:

anice J./Perry

AF424/JP:cox





DEPARTMENT OF PUBLIC WORKS 123 FIFTH AVENUE, KIRKLAND WASHINGTON 98033

SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 1989 to 1994

Cit	y Kirkla y No. 0625 nty No. 17						Hearir Adopti Resolu	roù na	ate	. ⊌:	ķ 2	*88 *88	· · ·			     
P	PROJECT IDENTIFICATION	m	*****	T	F	CI		PROJE	ECT CO	STS IN	N THO	JSANDS	S OF DO	LLARS		
r i o	DESCRIPTION OF WORK	a jo f	work	D T L A E	טעט	AI RI	. DE	BLIGAT SCHED	DULE	į	1			URCE	1	TOTAL
r i t No	Co. road name or number, termin1 beginning & end. Describe work to be done.)	ao sr sk	code (s)	T. H	NA LA S S	YI OI VI EI	89 1st Annl Elmt	90 2nd	AR 91 9 3rd	2-94 4.5 6th	I I I AMT	gram!	IAMT U	 	cal     	FUNDS
1	2	3	1 4.	5	6	171	l 8	9	10	. 11	1 12	13	1 14	15	16	17
1	Interstate 405 at NE 124th St. Connector from the I405 off ramp at NE 124th ST to 120th Ave NE. Active Project.	1	AFCI	0.50	11	X	330				275	FAUS			55	330
	116TH AVE. NE - NE 124TH ST. TO NE 130th. Widen and pave existing road, add curb, gutter and drainage. This is an active joint project with King County, with the city being the lead agency.	3	AFG0	0.35	14	X	1121				897	FAUS			224	1121
3	NE 124TH STREET-100TH AVE NE TO 116TH AVE NE Reconstruct NE 124 St. widen, pave.curb and gutter sidewalks, drainage, street lighting. This is an acitye project	2	ABDF	1.00	14		1908				1526	FAUS			385	1908
4	NE 70TH ST RECONSTRUCTION-116TH AVE TO 132 AVE NE Reconstruct NE 70th St. widen pave. curb. gutter, sidewalks, drainage, street lighting	2	ABDF	1.05	14	X	1869						1495 U	AB '	374	1869
5	CENTRAL WAY /3RD ST SIGNAL MODIFICATIONS Add additional left turn phases, pedestrian acuation and rechannalize. This is an active project	6	HI	0.03	14	· X	<b>65</b>				59	HES		6		65
6	NE 60TH ST108TH AVE NE TO 114TH AVE. NE 'Widen existing road with curb, outter and sidewalk improvements on the south side.	4	DGF	0.36	17	X	114				,				114	114
7	LAKE ST. AND LAKE WA. BLVD. SIDEWALK Connect existing sidewalk and construct sidewalk both sides in heavy pedestrian traffic areas	4	FG .	1.50	14	X	51						į.		51	51
8	SLATER AVE SIDEWALK-NE 116th St to NE 120th St Widen existing road with curb, gutter and sidewalk improvements on the south side		DFG	0.12	16		39								39	39
9	NE 95TH ST SIDEWALK-130th Ave NE to 132nd Ave NE Widen existing road with curb, gutter, drainage and sidewalk improvements on the north side.	4	DFG	0.12	17		39		,						37	. 39
10	100th Ave NE Sidewalk-NE 116th St to NE 120th St Widen existing road with curb, gutter, drainage and sidewalk improvements on the north side.	<b>4</b> ,	DFG	0.24	17		77								77	77
11	NE 85TH ST AND 122ND AVE NE SIGNAL Channelization and signalization of subject intersection	6	HI	0.03	14	X	120				99	FAUS			21	120
12	NE 116TH ST AND SLATER AVE NE SIGNAL Channelization and signalization of subject intersection	6	HI	0.03	16	X	100				83	FAUS			17	100
	NE 132ND ST AND NE 116TH ST-SIGNAL MODIFICATION Add additional turning lames and necessary signal appurtances. This is a joint project with King County	6.	HI .	0.03	14	· x :	30							30		30
	NE 116TH ST AND 124TH AVE NE-SIGNAL MODIFICATION Install controller, detection, signal heads and other necessary appurtances to change from four phase operation to eight		HI	0.03	14	X (	60			-				<b>6</b> 0	í	ون مع
	NE 116TH ST AND 98TH AVE NE- SIGNAL MODIFICATION Replace control cabinet and all electrical hardware within	6 ,	, ні	0.03	14	<b>X</b> (	35							35		35 · ·

SA City Kirk City No. County No	1	:				- 4	Adopt	ng Dat ion Da ution	atē	8 4	* 19 * 2 R	#88				
i i or i t	PROJECT IDENTIFICATION  DESCRIPTION OF WORK  (Street name or number, Co. road name or number, termini beginning & end. Describe work to be done.)	maj clask	work	T D			O:	PROJE BLIGAT SCHEI Y E	FION FION OULE A R 91 9 3rd	STS II 2-94   4,5	N THO I I IFEDE I	FUNDI FUNDI RAL	NG NG	DOLLA SOURC RAP	ARS E      Local	TOTAL FUNDS
		====	1 4	===== 5	====	171	=====	===== 9	10	11	1 12	13	1 14	.===== + 15	1 16	17
Widen and i	6TH ST AND 120TH AVE NE- SIGNAL MODIFICATION approaches to provide additional turn lanes netall accuation. signal poles and signal to support widening	6	HI	0.03	14	× ×	65				59	HES			6	<b>6</b> 5
Over 1	LANEOUS STREET IMPROVEMENTS ay, stripping, crosswalks, sidewalks, sidewa , curb and gutter, and drainage improvement:	1k	ADGHU		14		290	. 330	330	990					1940	1940
Chann	TH ST AND 124TH AVE NE SIGNAL elization and signalization of subject section	6	ні	0.03	14	X		120			97	FASP	•		53	120
Insta	d AVE NE SIDEWALK llation of a concrete sidewalk from Lake Blvd to NE 123th St.	4	G	0.40	16	X		136						•	136	136
Chann	ST (103RD AVE NE) & NE 68TH ST SIGNAL elization and signalization of subject section	6	HI	0.03	14	X		100							100	100
Compl	AVE NE SIDEWALK-FROM NE 68TH SOUTH ete sidewalk construction along the eide of 108th Ave NE	4	DFG	1.00	17			175							175	175
Chann	OTH AVE AND SLATER AVE NE SIGNAL elization and signalization of subject section	6	HI	0.03	16	x		100		•	80	FAUS			20	100
23 98TH St to	AVE NE STREET RECONSTRUCTION-from NE 113th NE 116th St. Repair roadway settlement	2	A.	0.20	14			198							158	178
Widen	TH ST SIDEWALK-124th Ave NE to 130th Ave NE existing road with curb, gutter, drainage dewalk improvements on the north side.	4	DFG	0.20	17			126		;					126	126
Widen	H AVE NE SIDEWALK-NE 120th St to NE 123rd St existing road with curb, gutter, drainage idewalk improvements on the east side.	. 4	DFG	1.00	14		•	41		,					41	. 41
	ł AVE NE MEDIAN IMPROVEMENTS NE 68TH ST SOUTH 11 medians and chanelize 108th Ave NE	4 4	ADG	1.00	14			140							140	140
Chann	AND AVE. AT 3RD ST. SIGNAL elization and signalization of subject section	6	HI	0.03	14	X			100		83	FASF			17	100
west (	TA DRIVE STREET IMPROVEMENTS- 98TH AVE NE TO city limits. Widen road to 3 lanes and insta- gutter, and sidewalk on both sides of street	11	DFG	0.06	16				625	, •	500	UAB			125	625
Widen	AVE SIDEWALK-MARKET ST TO 4TH STREET existing road with curb, gutter and sidewall rements on the south side	<b>4</b>	DFG	0.23	17				75						75	
inis (	R AVE NE , NE 120 to NE 124th project includes widening and the lation of curb, gutter, sidewalk, rainage	3	BDFG	0.36	16	•			673	ı	557	FAUS			114	673
31 NE 52M Instal	_	4	ADFG	0.27	17				51	•		,	•		51	51

Cit	y Kirkla y No. Odeo nty No. 17	·				Hear Adop Reso	ing Dat tion Da lution	te 7	# 19 # 2 _R	7 *88 2 *88	· .			 
P	PROJECT IDENTIFICATION	w -====	=====	T	F	Cl	PROJE	CT COSTS	IŅ THO	USAND	S OF	DOLLA	RS	
i	. DESCRIPTION OF WORK	รื่อ	work .	ĬĿ	Ž	Ri (	DBLIGAT SCHED	ION	!	FUNDI	NG .	SOURC	E	TOTAL
r i t V	PROJECT IDENTIFICATION  DESCRIPTION OF WORK  (Street name or number, Co. road name or number, termini beginning & end. Describe work to be done.)	c' lw ao sr sk	(5)	L G H	TCLASS	YI OI 89 VI1st EIAnnl RIElmt	Y E 90 2nd	A R 91 92-94 3rd 4,5 6th	IFEDE	RAL Pro- gram	AMT	RAP OF UAB	Local	FUNDS
1	2 	3	1 4	5	6	171 8	. 9	10 11	1 12	13	1 14	==== 15	   16	=======    17
32	126TH AVE NE, NE 102ND ST TO NE 104TH ST Reconstruct 126th Ave NE to include widening overlay, drainage, curb, gutter and sidewalk	4	BFG	0.15	17	X		132					132	132
33	128TH AVE NE, NE 102ND ST TO NE 104TH ST Reconstruct 128th Ave NE to include widening overlay, drainage, curb, gutter and sidewalk	4	BFG	0.15	17	x		132					132	132
34	MARKET ST AND 7TH AVE SIGNAL Channelization and signalization of subject intersection	6	ні	0.03	17	x	110	110	91	FAUS			19	110
35	NE 112TH ST AND 120TH AVE NE SIGNAL Channelization and signalization of subject intersection	6	HI	0.03	17	X		100	83	FAUS		;	17	100
36	116TH AVE. NE-NE 70TH ST. TO NE BOTH ST. This project includes widening and the installation of curb, gutter and sidewalk, and the enclosing of the drainage system.	3	BDFG	0.36	17	X		294				٠	294	294
37	124TH AVE NE, NE 85TH ST TO NE 116TH ST Widen to 44ft for three lanes with major intersections having a pavement width of 66ft to accompdate five lanes. This project also includes sidewalk, curb, gutter storm drainage and signalization of major intersections.	3	ABDFG	2.50	14			2937	, .		2350	UAB	587	2937
38	NE 60TH ST RECONSTRUCTION Reconstruct NE 60th St. from 116th Ave NE to 132nd Ave NE to include widening ,overlay drainage, curb, gutter, sidewalk	3	ABDF	0.90	17	x		<b>834</b>			667	UAB.	167	834
39	116TH AVE. NE-NE 87TH ST. TO NE 104TH ST. Widen pavement to 36', install curb, gutters, sidewalks and storm drainage	3	BDFG	0.89	17	χ -		924					924	924
	132ND AVE NE, NE 85TH ST TO NE 120TH ST Widen to 44ft for three lanes and bicycle usage. This project includes sidewalk, curb, gutter storm drainage and signalization of major intersections.		ABDFG	2.80	14			3687			3109	UAB	388	3887
	KIRKLAND AVE. AT 6th ST. SIGNAL Channelization and signalization of subject intersection	6	ні	0.03	14	x		100	83	FASP			17	100
	SIGNAL- NE 128TH ST AND 120TH AVE NE Channelization and signalization of subject intersection	6	ні	0.03	14	x		100	. 83	FASP			17	o
	NE 87TH STREET RAILROAD CROSSING Widen existing crossing to match street section. Install railroad crossing signals and gates.	4	ADK	0.03	17	X		120	96	KRS			24	120
	116TH AVE NE SOUTHEND ROADWAY IMPROVEMENT NE 70TH ST TO THE SOUTH CITY LIMITS Widen existing road, overlay and rechannelize	4 E	DHJ	1.22	17	X		2112			1690	UAB	422	5115 Q
	KIRKLAND AVE SIDEWALK-BARR TO I-405 Install curb, outter, sidewalk and enclosed drainage along the north side	4.	FG . , .	0.25	14		• .	103					103	103