RESOLUTION NO. 1708

A RESOLUTION CONFIRMING, APPROVING AND RATIFYING A TWO AND SIX TENTH PERCENT (2.6%) STREET, SUPPLEMENTAL STREET, SEWER, PARKS, WATER AND STORM SEWER SYSTEMS DEVELOPMENT CHARGE INFLATIONARY COST IMPACT INCREASE AS MEASURED BY THE ANNUAL CHANGE IN THE PACIFIC NORTHWEST CONSTRUCTION COST INDEX.

WHEREAS, Ordinance No. 386, Article IV, has established and imposed a Systems Development Charge and determined that inflationary cost impacts shall be measured and calculated annually each March and charged accordingly; and

WHEREAS, inflationary calculations are to be based upon Pacific Northwest Construction cost changes in the Engineering News Record Construction Cost Index as represented by the City of Seattle, Washington; and

WHEREAS, the March 26, 2001, issue of Engineering News Record (Exhibit "A") reported an increase of two and six tenths percent (2.6%) in the annual construction cost index for Seattle, Washington.

NOW. THEREFORE, THE CITY OF WILSONVILLE RESOLVES AS FOLLOWS:

- 1. That the City Council accepts and ratifies an inflationary construction cost index adjustment of two and six-tenths percent (2.6%) as presented in Exhibit "B" for all Systems Development Charges.
- 2. The inflationary cost impact shall be assessed against all Systems Development Charges to wit: street, supplemental street, sewer, parks, water, and storm sewer systems development charges, beginning July 1, 2001.

ADOPTED by the Wilsonville City Council at a regular meeting thereof this 21st day of May, 2001, and filed with the City Recorder this date.

CHARLOTTE LEHAN, MAYOR

ATTEST:

Sandra C. King, CMC, City Recorder

SUMMARY of votes:

Mayor Lehan Yes

Councilor Kirk Yes

Councilor Helser Yes

Councilor Barton Yes

Councilor Holt Yes

USING ENR'S INDEXES: How It's Done

eaders of ENR direct a steady stream of questions about the magazine's indexes and how to accurately apply them to various construction projects. To help clarify the nature and uses of the cost indexes. here are answers to the most frequently asked questions and suggestions on how to avoid costly mistakes.

Q: What is the difference between ENR's Construction Cost Index and its Building Cost Index?

A: The difference is in their labor component. The CCI uses 200 hours of common labor, multiplied by the 20-city average rate for wages and fringe benefits. The BCI uses 68.38 hours of skilled labor, multiplied by the 20-city wagetringe average for three trades-bricklavers, carpenters and structural ironworkers. For their materials component, both indexes use 25 cwt of fabricated standard structural steel at the 20-city average price, 1.128 tons of bulk portland cement priced locally and 1,088 board-ft of 2 x 4 lumber priced locally.

The ENR indexes measure how much it costs to purchase this hypothetical package of goods and services compared to what it was in the base year.

O: What kinds of construction do the ENR indexes represent?

A: They both apply to general construction costs. The CCI can be used where labor costs are a high proportion of total costs. The BCI is more applicable for structures.

Q: Where does ENR get its data?

A: ENR has price reporters covering 20 U.S. cities and two Canadian cities (Montreal and Toronto) who check prices locally. The prices are quoted from the same suppliers each month. ENR computes its latest indexes from these figures and local union wage rates.

Q: Are the material prices averaged?

A: No. ENR reporters collect "spot prices" from a single source for all of the materials tracked, including those in the index. The reporters survey the same suppliers each month for materials that affect the index. Actual prices within a city may vary depending on the competitiveness of the market and local discounting practices. This method allows for a quick indicator of price movement. which is its primary objective.

Q: Do the city indexes have different weightings?

A: No. Each city uses the same weight for the labor and materials components as the U.S. average index.

O: Do the indexes measure cost differentials between cities?

A: No. This is one of the more common errors in the application of ENR's indexes, which only measure the trend in an individual city and in the U.S. as a whole. Differentials between cities may

BUILDING COST INDEX HISTORY (1918-2001)

HOW ENR BUILDS THE INDEX: 68.38 hours of skilled labor at the 20-city average of bricklayers, carpenters and structural fromworkers rates, plus 25 cwt of standard structural steel shapes at the mill price prior to 1996 and the fabricated 20-city price from 1996. plus 1.128 tons of portland cement at the 20-city price, plus 1.088 board-ft of 2 x 4 sumber at the 20-city price.

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reflect differences in labor productivity and building codes. Moreover, quoting bases for lumber and cement vary from one city to another. For example, one city may report list prices while in another city prices for the same material may include discounts.

Q: Are indexes seasonally adjusted?

A: No. This is an important point for users of the index to keep in mind. Wages, the most important component, usually affect the index once or twice a year. Cement prices tend to be more active in the spring while fabricated structural steel pricing tends to have monthly adjustments. Lumber prices, more dependent on local pricing and production conditions, are the most volatile and can change appreciably from month to month. The study of an index movement for a period of less than 12 months can sometimes miss these important developments. The user of indexes for individual cities should keep an eve on the timing of wage settlements. For example, stalled labor negotiations may keep the old wage rate in effect longer than a 12month period, giving the appearance of a low inflation rate.

Q: Are the annual averages weighted? A: No. They are straight mathematical

O: Is it more accurate to use an index that is closest to my home city?

A: No. The 20-city average index is generally more appropriate. Because it has more elements, it has a smoother trend. Indexes for individual cities are more susceptible to price spikes.

Q: Are the indexes verifiable?

A: Yes. ENR's national indexes are updated in the first week of each month on the Construction Economics pages of the magazine while indexes for individnal cities appear in the second issue of the month. Prices for the indexes' matemals component are published in the preceding month on the Construction Economics pages. Cement prices are in the first issue of the month. lumber prices in the third and steel in the fourth issue. Wage rates for all 20 cities are published the Quarterly Cost Reports in the last issue of March, June, September and December. The reader can actually compute ENR's indexes by multiplying the published prices and wages by the appropriate weights, shown in the tables below. and summing the results.

Q: Does ENR have cost indexes for cities outside the U.S.?

A: ENR publishes indexes for two Canadian cities each month. ENR's Fourth Quarterly Cost Report includes the most comprehensive listing of international costs.

O: Does ENR forecast its indexes? A: Yes. ENR projects its BCI and CCI for the next 12 months once a year in the Fourth Quarterly Cost Report. To reach its forecast. ENR incorporates the new wage rates called for in multivear. collecuve-bargaining agreements and estimates for areas where new contract terms will be negotiated. ENR estimates the materials component by studying consumption forecasts and price trends.

Q: Does ENR ever change the weighting of the index components?

A: No. The components are always multiplied by the same factors. However, a component's share of an index's total makeup will shift with its relative escalation rate.

Q: Has ENR ever changed the makeup of the index components?

A. Yes. Only once, in 1996. ENR was forced to switch from the mill price for structural steel to the 20-city average fabricated price for channel beams. I-beams and wide-flanges when ENR's sources for mill prices left the structural market.

Q: Does ENR ever revise the indexes? A: Yes. On some occasions ENR must revise the indexes. Any revision affecting the 20-city average indexes in the latest 14-month period are published in the first issue of each month on the Construction Economics pages of the magazine. Revisions to indexes for individual cities are published in the tables below.

By Tim Grogan

CONSTRUCTION COST INDEX HISTORY (1912-2001)

EOW ENR BOILDS THE DIECK: 200 hours of commen labor at the 20-city average of common labor rates, plus 25 cet of standard struc tural steel shapes at the mill price prior to 1996 and the fabricated 20-city price from 1996, plus 1128 tons of portland cement at the 20-city price.

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JULY 29	52.74 , 35.	8:4111.03		3100.44 : +1.3	4539.92 +1.0	2794.81	£5.5 £4519,60	16.3	3797.94 -0.	7060.07	+0.9	4048,50?		7483.96	44.1
AUL 29	48.24 . +5	8 4106.53	+7.5	3117.70 (+1.3	4557.18 +1.0	2764.75	+3.6 4483.53	. <u>. 5</u> .1	3793.442.	7055.57	+0.1	4044.00	134 .	2479.46	4.0
SEPT. 29	52.81 +5.	8 4111.11	+7.5	3110.21 -0.2	4533.73 -0.1	1 2768.50	0.0 4487.28	0.0	3762.37 -2.	9 7024.50	-0.2	4047.75	+0.9	7483.21	+0.5
OCT. 29	54.31 +4.	9 4112.61	+6.9	3087.50 -0.4	4502.59 -0.4	2739.71	-1.8 4538.61	+0.7	3747.55 -2.	8 7009.68	-1.5	4173.93	+3.6	7754.71	+3.9
NOY. 29	49.06 +4.	8 4107.36	+6.8	3082.25 -0.5	4497.34 -1.8	2759.30	-1.9 4533.36	+0.1	3747.74 -2.	4 7009.87	-1.3	4168.68	+3.5	7749.46	+3.9
DEC. 29	47.56 +4.	7 4105.86	+6.7	3074.95 -0.3				***	*****			CAN BUCKER	2.29.25	POST CONTRACT OF	+3.8
2001 JAN. 29	49.82 +4	7. 4108.11	+6.7	3053.19 -1.7	4510.32 -1.7	2730.60	-0.8 4504.66	+0.7	3907.13 +1.	77 7013.81	-1.3	4158.87	35	7749.65	+3.8
FEB. 29	50.82:.+4.	2-4109.11	+6.3	3037.87: -2.5	4495.00 -2.2	2722.90	-1.6 4496.95	+0.3	3870.05 -0.	2: 6976.73	-2.3	4172.59	32	7753.37	+3.Z.
			+6.3	3049.00 -2.2	4506.13 -2.0	2754.70	-1.3 4528.75	+0.4	3881:18 +0.	2 6987.86	-21	4172.84	3.2	7753.62	+3.7
المتالك المالية				wat had had							المتحالة		Z 33	363	

ENR	COS	I	NDE	XE	SIN	20	CI	ME	S. 1	97£	j 20	01								
			MAATI			L(EVI				DAL				900	VER			15	1112	
800-1U S		20000	•	*******	The state of the s	200117			1113	Con the	027752333	22.7/		237.34			The state of the s		ENON-CERT	
1976 DEG. 1977 DEC.	******************************		2654.31	+3.4 +7.3	+		2797.12	***********	1302.69		1879.61	+6.4	1417.51				1589.84 1710.22		2776.57	+7.3
1978 DEC.	••••		2847.29 3088.21				3267.97	•••••			2082.95	+3.8	†		2564.77		1870.33		3223.97	+7.5
1979 DEC.	1959.82		3349.05		†		3565.50		ļ	*****	2427.24		1831.81			···			3492.04	+8.3
1980 DEC.	2089.33	+6.6	3609.93	+7.8	2130.97	+8.6	3860.76	+8.3	1913.38	+9.8	2683.34	+10.6	1880.46	+2.7	2947.14	+7.6	2193.83	+7.4	3798.23	+8.8
1981 OEC.	2269.81	+8.6	4045.44	+12.1.	2380.63	+11.7	4379.04	+13.4	2093.85	+9.4	2975.25	+10.9	2066.42	+9.9	3200.57	+8.6	2380.38	+8.5	4138.17	+8.9
1982 DEC.	2314.19	2.0	14234.64	7. 7	2466.86	13,6	4669.64	16.6	2188.09	415	(172.5)		241.70		3445-70	10	26752		74 J	
1863 062	V2432-67		4398.60	13.9	2551.01			7100	2275.59		2011				3690 22		75.15 77			
1984 881.	738490		4437,58	N. Cart	W 45 TO 1	- 00	5073.08		2188 94	37.5	29-0.40	4		4.12.4	3106.45	115.8	2007	SN:	3510	
1985 DEC.	2440.00		4548.20 45-7-1		2688.21	(3)		21.31.350	2131.57	100	-				331824					
1987 DEC.	2507.86		4647.13	MONTHS A	TACHENDEA	4000	5251.44	THE WAY	2123.18	************	Carried Control	-5.3	2374.39	DE ASSESS	3506.95		2767.90	+3.8	4859.89	+4.0
1988 DEC.	2552.96		4700.51	***********		***************************************	5237.37			**********		-2.4	2252.48		3538.26		2857.07			+4.8
1989 DEC.	2588.51	+1.4	4877.51	+3.8	2760.13	-2.7	5161.68	-1.5	2117.91	+2.5	3208.39	+0.7	2277.59		3641.78		2913.23	+2.0	5171.88	+1.6
1990 DEC.	2638.73	+1.9	4933.91	+1.2	2886.93	+4.6	5368.82	+4.0	2061.61	-3.1	3195.21	-0.9	2321.28	+2.8	3668.20	+1.3	2972.84	+2.2	5153.90	-0.3
1991 DEC.	2674.15	+1.3	5011.10	+1.6	2903.81	+0.6	5450.25	+1.5	2215.88	+7.3	3336.53	+4.4	2375.26	+2.3	3715.34	+1.3	3046.92	+2.5	5244.65	+1.8
1992 DE6.	2817.16	54	5209.18	140	2903.10) D.O	5501:09	:+0.8	2278.21	12.8	3476.69	1	2438.30	42.7	3833.64	32	\$136/A			12
1993 DEC.	2892.78	-12	5344,53	2.6	3088.76				2365.65	+3.8	3570.97		257.58		A012 02	****	3373.05		2	
1994 DEC.	3001/15	4	95504 43	-10	3218:85		100		2448.62	335	3640.03		2608 72	15 5	4008.74	- C.S.	11.50			
2095 DEC.	~	2.4	5450.56	DAMA TA	1100 100 100	*****	100,44 800,40	404/4**	2433.04		304177	200	400148	2017		1236	3/15/1981		22/	1925X
1996 DEC.	3103.51	MY2717VIIIA	5585.21	+1.8	3515.41	APERIOR TOTAL	6264.58	THE LACES	2596.40 2662.34	A PARKSON	CALL CONTRACTOR	+1.7	2887,49 2865,25	ROLL BOY HAT	4329.24	243434545	3749.42	#2960 +17	6619 64	+3.0
1998 DEC.	3130.94		5641.21	+1.0	3513.51		6347.97		2681.91	4		+0.6	2863.92		4470.35	+3.3	3848.15			+3.0
1998 J.K.	3130.94	0.9	5641.21	310	100000000	300 E 500	10-2-E-77	457.20%	2681.91	Paragraph .	302 Several			0.0	4472.53	33	and passesses			261
27.111	3122.44	103	5632.7	10.7	3502.83	+0.5	6337.29	11.6	2673.41	0.9	395 89		2857.60	40.6	4464 Œ	32.9	3836 93	Ž		
A MARCH	3107.94	-0.2	56(82)	+64	3505.74	¥23	6340.20	+2.6	2658.91	-1.6	8937 (9		282674	10	4433 (7	132	3852.35			
APRIL	3109.19	-0.3	5619.46	+0.3	3506.99	+21,	6341.45	+2.6	2670.42	+0.3	3938.44	102	2831.25	-10	4437.68	3.2	3845.44	A le		100
MAY	3104.44		5614.71	*********	***************************************		6343.23		2680.62	***********		+1.4	2826.50				3835.25			+2.7
JURE	3100.44	·············	5610.71		·····		***************************************		2667.50	••••••	**********	+1.4	2822.50		••••••		3842.13			+2.8
JULY Aug.	3229.27 3225.02		5872.81 5868.56	+4.7	3644.08		·		2668.00 2667.01			-0.1 -0.1	2823.00 2818.75		••••••	-1.0 -1.0	3956.43 3990.26			+3.5
30PT.	September San		Sec. 125.57		CONTRACTOR OF THE PARTY OF THE	Sec. Sec.			2670.76		CHANGE OF STREET	WHEN YOU	***************************************	3595TV	er regiere	-33.99E	The state of the	20.00	27	THE PERSON
and the same of the same of	3243.77				1000	~	ببيينسد	عبنيت		بينت	T	7-7-0		1	ar . Y . 5 . 7 . 7 . 7 . 7	*****	40134			226
Danoy.	3231.77		5885.31	142	3646.05	43.4	6500.12	72.2	2688.11	163	3965.25	61	2838.77	0.8	4445.20	207	3887.23		123	
VDB.				17.70.1	CT STORY	2. 2. 2.	5 . C . C	107 4	2691.36		W	73.1	AND THE PARTY				ALCOHOLDS A		e is	
2090JAN.	3295.85	+5.3	5888.56	+4.4	3609.05	+2.7	6463.12	+1.8	2692.21	+0.4	3969.35	+0.2	2901.28	+1.2	4498.45	+0.6	3923.22	+2.2	7008.84	+2.9
FB.						•••••	••••••		2705.96	**********			***********							+2.9
	3311.10				ì			1				- 1								+2.6
APRIL	erry of the second		-	PO-133 S	Abeneses.	**********	enternation		2742.69 2749.44	Maria Paris	VET ENOUGH	2000	THE PERSON NAMED IN		1	1000	COPPRESSION E		POOR NOT CO	+2.7
		22771	5912.06 5910.06	13 A H		77.4		وخينت	2149.44 2147.44					parent.		1375	3874.35			22.
Jay	3315.10	2.7.2	acili Carre	30	500	22.0	A. 111 4-14-77		2745:19	10.00	1000	20168	T-1427 1	200			444			
JUE.	A COSON		ومعيوب	5 7 12	-	7.31	1		2740.69	10.4		4.00	1	200	310	a val	2			
SEPT.	7941794	·		-	100000000000000000000000000000000000000				2747.71				THE PERSON NAMED IN	errane store	3,744E-011 DC:					+1.4
OCT.	3315.85	+2.2	5908.56	+0.4	3638.83	-1.2	6768.86	+3.6	2749.21	+2.2	3992.61	+0.6	2971.33	+4.6	4568.49	+2.7	3918.27	÷1.0	7146.78	+2.6
NOV.	3293.68	+1.6	5886.39	0.0	3633.58	-0.3	6763.61	+4.1	2743.96	+2.1	3987.36	+0.6	2966.08	+4.5	4563.24	+2.7	3913.02	+0.7	7141.53	+2.4
OES.	3377.42	+4.1	· White the same of the	-	THE PARTY IN THE PARTY.	*****	mer-anomed	أمحتومتم	2742.46	STORES OF THE	-		21	-	THE PARTY NAMED IN	واربنوسوس	THE PARTY NAMED IN	MARKET AND		+2.3
2001 JUN.	3377.42			S	14.00		**************************************	02:43	2742.46			A 10. Tax 1	Y-10	*****		V 20'264	are the manager	35.70 D	F14-5-4	*********
FLL	3378.42								2743.46	- had		Z-	**********	200				2 54 7		413
and the	3378.67		0010.14		3768.6J		00.8100 M	12	2743.71		2001		3001 /9:		31013					

STATE OF THE PARTY.	- 1	ji Hi	1,1	Ni	3	(28)	H	20.1	H	ES.	Į.	7632	211								
PATRICE .				Seline			- X	GELES:				enus			i va	LEMS			1. 1	in in	
				Link	eur.	310.2			, tit						100	3343	X, IL	i G		0.0	
	1976 DEG.	1509.44	+9.1		+7.1	1641.82	+17.2	2923.33	+13.0			2490.89	+7.4	1330.32	+9.2	2006.47	+10.1	1721.70	+9.5	2893.15	+5.1
	1977 DEG.	1655.60		2890.84	+7.6	·		3161.75				2684.55		1461.24		2167.93		1838.77		3097.67	+7.1
****	1978 DEG.	1755.14	+6.0		+5.1	ļ	•••••	3421.25			.+9.9	2902.60	+8.1	1566.35	•	2346.65		1875.62	+2.0	3325.43	+7.4
	1979 DEC 1968 DEC.	1905.07 2044.04	+8.5 +7.3		+7.1 +9.1	2065.79	•	•		1902.93	+9.8	3154.37	+8.7 +2.7	1738.80		2693.75 2792.99		2091.82 2188.06		3580.50 3774.64	+7.7 +5.4
_	1991 DES.	2202.55	+7.8	3838.22	+8.1	2405.22		4530.96		2098.75	+9.7	3612.60		2001.57	+9.0	3087.99		2434.62		4125.68	+9.3
				100	400	25 0 67		93414	48:75	23 Y 8.	73.50 A		CONTRACT.	2070.93	76	224.66					
1		e rice	Ϋ́r,		100	200			716			62.6	1,1	1025		Y.					
	1			200	80	72.4		8,20,8	110			Vicinity.		100	4	100	÷0.				
23.83				100.0		364 S	2.0	446 60	334	201		Cite is			300	e di est		37.5		V. U	
		VI.		1454		2020		\$452.20	200	222				22			77.7		1	i n	
	1987 DEC.	2523.61		4599.98	+2.6	2816.48	+1.9	5474.14	+0.4	2500.90	+1.7	4494.16	+2.0	2266.86	+1.1	3572.49	+1.7	3369.28	+4.7	5961.27	+6.1
****	1966 DEG.	2550.52		•••••	+1.5	2851.67						4582.99	+2.0	2188.98		3571.19	0.0	3522.07		6231.12	+4.5
	1900 DEC. 1990 DEC.	2603.68		4719.90		2855.26 3020.51				2607.84		4804.75	+4.8	2207.92		3590.13		3712.20		6453.56	+3.6
_	1991 DEC.	2645.28 2637.20		4763.94 4762.18	0.0	3020.51		5994.55 6090.12	+3.5	2648.43		4798.61 4932.67	-0.1 +2.8	2220.20	+0.6	3602.41	+0.3	3847.21 3997.91		6846.49 7110.37	+6.1
- 5		N. A. P.		4702.10	AP. NEED	3198.56	Sisteria.	6030.12		2871		1332.01	(2512)	2200.52		3030.03 Virgin 17		3337.3	+3.5	7110.57	
24	983 HE 6			5224		333443	4.2	6477 B4	2.0	2078.60	60					276421	100				
	eu ne c	2010.2		100		3430.42		8572.05	0.0	30.00	456			27		3831 68	70	451	7		
200	88 BE			tale.	112	307.26	100	62622	501	302057	001					2633.36	***				
	es es	202	70	565285	353	3426 70	on.	#55 1. #4	365	1073	30		1	201.07	60	8 92 326	¥37	770		33.11	
1	1997 DEC.	3343.32	+4.4	5909.18	+4.5	3560.53	+3.9	6663.55	+1.6	3414.63	+0.5	6434.11	+2.2	2688.40	+1.5	4013.79	+1.0	4880.61	+2.2	8742.88	+2.2
1 50	1994 DEG.	3304.51	-1.2	5981.26	+1.2	3617.00	+1.6	6851.95	+2.8	3468.98	+1.6	6628.38	+3.0	2669.53	-0.7	3994.93	-0.5	4890.13	+0.2	8899.59	+1.8
				598126	116	3617.00			12.8	202	41.6	8606.02	17.	200.00		4025.39	34.2			4.5	
				597276 3	100	3608.73		6843,68	126	3460.48	42.0	0019.88				4016,89				9,51	
				2000 Z		3598 20		6831.90		3447.23						10023					
, Ris		3356.23	+2.7	5987.40	#1.3 +1.3	3592.36	+0.1	6827.31	+2.0	THE PARKS OF	#1.5	6618.20	+3.0	2604.10	-3.6	3929.50	-2.4	5020.72	+4.0	9229.28	+6.2
	JUNE	3352.23	+2.6	5983.40	+1.3	3588.52		6823.47	+2.0	3555.32		6824.20	+6.2	2600.10	~3.7	3925.50	-2.5	5025.42	+3.9	9233.98	+6.1
	JULY	3385.37	+3.6	6016.54	+1.8	3589.02	-0.1	6823.97	+2.0	3577.58	_+2.3	6846.46	+2.9	2600.60	-3.9	3926.00	-2.6	5093.38	+5.5	9301.94	+7.0
	- AUG.	3430.08	+5.0	6061.25	+2.6	3583.39	-0.2	6818.35	+1.9	3611.41	+3.6	6880.29	+3.5	2596.35	-4 .1	3921.75	-2.7	5089.13	+5.9	9297.69	+7.2
1	tori	9406 (1)		609784	130	3886 SS	.06	682[5]	417	3615.16	44)	0040		ege (*	SO U	3925.50				77	
	NT.	V481.41		61264	220	3591.68		6826 93	-0.6	3630.16	<i>442</i>	6899.04		2704 98	42	3943.76	- 44	5 64 04		8 0) /2	
	NOT.	30			10.00		100		100	4		17.5	200	2702.08	7.0	A.V	140.5	200	2		
			****		2-1-1-1-1-1	1	- service					A. T. P.	2010	2706.23			44-44-5-			8151-7 2	25.6
:	PEB						••••••							2706.23	********						+4.8 +5.7
٠		······································	•••••								•••••••••			2719.98 2721.48							+5.5:
	APRIL					1								2722.98							+1.8
	LO.	THE PERSON NAMED IN	AUTO BOOK	CONTRACTOR OF STREET	200	TO CANCELLOW		CONTRACTOR N	C-0-1	AND THE CASE	rionie i			272973	40001224	* STUDIES	CONTRACT.	** # E49630E	RPP C	AND COMP	
	J. Comp.	3400.47	¥1	8327.24	158	1668.10	322	7066.13	+36	3741.69	18.2	11 207	30	2121.13	40	3966.51		2146.2		8810	
	JUY	3540.54		6324.99	XX	3665.90	26	7063.94	33	ar23.12		7093.50		2725 8	34 B	3964.26	310	504073		20/50	
		3538.04	D)	6120 19		3665.23	723	7063.27	36	37,862	30	7089 00		2720.90		3959.76	7 15	5036.Z		233,00	2014
	SEPT.	3523.47	+1.6	6307.92	+3.5	3671.18	+2.4	7069.22	+3.6	3684.29	+1.9	7054.67	+2.5	2724.73	+1.4	3963.51	+1.0	4996.46	-3.0	9193.23	_1.9 .
	OCT.		******							·				2757.46							
*	NOV.												- 1	2752.21			+				+0.5
	DER. Bot Jak	CASE TENES	200	6221.07 6221.07	253.664	3680.26 3680.26		STATE OF THE PARTY	MANAGE TO	CHOPS NAME	SALES 252	A CONTRACTOR COMP	COCKES	2750.71 2750.71	20022	0.000	CLEON'S	4444 CO.	· '(ba' . ')	with particles	20239602
	HR.	3437.62					9.			VIC. 1774 CANA		100		2751.71	100			C 32-22-2		43 80 14	100
		3437.87		C COL		33 2 V 1 2	3047057		2.6	773 40 57 104	S 1	700		2751 96		Yes - 4-1	4	77.2		9172.77	105

						4126					e e				4.00		100			
EN	R CL	SI	THE)E#	ES	H	20年	IT	ES.	19	76	2Ol)1							
1111-111		*****	ELPHIA	× :11.			UNCH A	XIIE	, ur	- Company	ouis as	N ELL			AMEISCO	5	ie v			
1976 DEC.	1533.32	+6.2	2545.98	+7.0	1533.32	+9.5	2545.98	+13.6	1412.89	+9.1	2759.86	+8.5	1688.84	+12.0	3104.02	+10.6	1434.86	+18.6	2668.00	+10.7
1977 DEC.	1607.93	+4.9	2687.29	+5.6	1664.25	+8.5	2682.85	+5.4	1537.18	+8.8	2948.75	+6.8	1768.85	+4.7	3150.78	3 +1.5	1549.85	+8.0	2865.60	+7.4
1978 DEC.	1694.95	+5.4	2839.24	+5.7	1808.87	+8.7	2945.44	+9.8	1656.03	+7.7	3105.71	+5.3	1940.78	+9.7	3412.20	+8.3	1765.16	+13.9	3197.00	+11.6
1979 DEC.	1974.88	+16.5	3183.93	+12.1	1975.63	+9.2	3180.57	+8.0	1845.80	+11.5	3344.20	+7.7	2172.96	+12.0	3806.14	+11.5	1895.43	+7.4	3497.64	+9.4
1980 DEC.	1963.20	-0.6	3233.59	+1.6	2105.51	+6.6	3383.37	+6.4	1900.51	+3.0	3578.40	+7.0	2395.21	+10.2	4371.96	+14.9	2073.29	+9.4	3909.16	+11.8
1981 DEG.	2136.57	+8.8	3603.48	+11.4	2213.09	+5.1	3653.46	+8.0	1994.86	+5.0	3834.64	+7.2	F 6-07 2-07 4-07	+6.8	4592.45	+5.0	2201.32	+6.2	4230.36	+8.2
E32 84	92266.96 9	24	1838.60		2302.66		2004.71	146.6	210) 16		107.45		2799.96		499130	8.7	2306.50			
13.8					2473.58	0.00								30	2	24		3		
100													4 (2022)		6049 T		21101	0		
885 HE					700								2010 SQ 2021 AT		5055 04 (6508 4)		225021 2386 19			
1987 DEC.	2784.88	+4.1	4883.56	+4.4	2580.28	-0.5	4311.93	+0.7	2594.69	453	5056.78	+4.7	3044.27		5732.37		2450.79	227	4684.28	+2.2
1988 DEC.	2880.56	+3.4	5064.20		2585.07	+0.2	4331.70	+0.7	2568.08	+3.3 -1.0	5061.56	+0.1	3076.27		5734.48		2523.00		4738.35	+1.2
1989 DEC.	2970.40	+3.1	5299.78	+4.7	2681.16		4425.57	+2.2	2625.15	+2.2	5132.97	+1:4	3119.95		5932.57		2566.60	+1.7	4898.01	+3.4
· 1990 DEG.	3040.85	+2.4	5431.26		2717.08	+1.3	4580.56	+3.5	2602.16	-0.9	5090.94	-0.8	3245.04	+4.0	6055.61	***************************************	2552.58	-0.6	4933.39	+0.7
1991 DEC.	3169.81	+4.2	5616.96	+3.4	2807.73	+3.3	4696.93	+2.5	2686.93	+2.3	5172.41	+1.6	3270.90	+0.8	6222.06	+2.8	2715.04	+6.4	5120.63	+3.8
1992 DEL	313058	1/2	5682.35	312	2962.80	100		178	375933	27	50100	7	296.60	12	6293.15	412	2804.06		446.00	
1993 DEL	307.98		.022.ZI		3140/13		204	160	303A 48	108		, L	3928.04		8477.95	7,29	2980.82			
	23420.78	330	6271.06		200	X Z	2.57				77.		307		0530.35	+0.8	3024.48	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
1895 DEL.*	era la	1	44 0200	2.02	2287,362	110	340 2	80	3089.50	3011	053.67		\$561.80	¥12	6558 (6	H04	3046.50		100	77
1996 OFE	3640.49		1590 25	2.6	3518.60	376		16.9	1251/0	53	6302.04		363/25	220	6629,61	10 1	3154.16		M	128
1997 DEG.	3974.05	+9.2	7057.36	+6.9	3437.09	-2.9	5889.15	-1.6	3325.68	+2.2	6474.56	+2.7	3809.11	+4.8	6731.08	+1.5	3368.54	+6.8	6639.85	+9.1
1998 DEC.	4062.29	Street .	DOM SO BART	CONTRACTOR	3446.37	+0.3	5976.05	+1.5	3394.54	+2.1	6598.82	+1.9	3927.46	+3.1	6845,59	+1.7	3481.95	+3.4	6957.81	+4.8
1998 IV.	4067.29				345.0		040 71	- 28	3301.00		20.7	. LC	2726		6845.59	713	3481 95			
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LPRII	4039.29 4040.54		249.87												20022.00	112	3460.20			
MAY	4035.79	+10	7271.37	+2.7	3443.68	-0.3	6039.24	+1.1	3396.72. 3393.06	+1.7	6597.34	-0.6	3905.91 3903.64	+1.7	6824.05 6821.78	2011	3459.81	119	6935.66	+4.1
JUNE	4083.08		7467.37	+2.2	3456.54	+0.2	6052.10	+1.4	3430.52		6769.85	+2.4	3899.64	+1.5	6817.78		3455.81		6931.66	+2.8
JULY	4083.58		7467.87	+2.1	3514.25	+1.5		+2.2	3488.24	+5.5	6801.36	+3.3	3900.26		6818.39		3456.31		6932.16	+2.8
AUS.	4079.33	+0.8	7463.62	+2.1	3559.50	+2.3	6132.65	+2.4	3516.09	+4.6	6829.21	+3.3	3894.78	+1.4	6812.91	+0.7	3452.06	+0.2	6927.91	+2.6
in.	4086.46		117010	100	3626 90	(E)	5700.05		1546 49	85	6859.61		39724		6815.33	0.6	3459.07		24.92	26
es our e	410146	No.	7485.76	224	355218	170	66220	227	356149	43	5874.61		3903.24	10	62127	206	3474.07	You k		
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2000JAN.	4155.14	+2.3	7487.01	+2.6	3525.64	+2.3	6098.79	+1.0	3493.13	+2.9	6793.72	+3.0	3899.11	-0.7	6817.24	-0.4	3590.88	+3.1	7137.17	+2.6
FB.	***************************************						····			**********	••••			•••••••			3604.63		••••	
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DEC.												- 1				!	3676.95			
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		2												1						4

City of Wilsonville tems Development Charges	Effective 7/1/01
SEWER	
Residential:	
Single Family Dwelling	\$1,504.00 per du
Multi-Family Dwelling	\$1,142.00 per du
Mobile Home Residential	\$1,142.00 per du
Manufactured Home Residential	\$1,504.00 per du
Hotel/Motel @ 25 efu	\$1,504.00 per du
Commercial (per equivalent dwellling unit):	
Banks	\$1,654.00
Amusement/Recreation	\$1,504.00
Car Wash/recycle	\$3,460.00
Day Care	\$1,654.00
Eating Places	\$4,062.00
Grocery Stores	\$7,070.00
Indoor Theater	\$1,504.00
Office	\$1,053.00
Professional Building	\$1,805.00
Service Shop	\$1,504.00
Service Station	\$2,256.00
Shopping Center	\$4,363.00
Store	\$4,363.00
Warehouse	\$3,911.00
Other Commercial	\$1,504.00
Industrial (per equivalent dwellling unit):	
Users not requiring an industrial discharge pretreatment permit	
Construction/Special Trade	\$902.00
Apparel/Fabric Finished Products	\$902.00
Printing/Publishing/Allied	\$3,008.00
Rubber/Misc. Plastic Products	\$2,106.00
Fab. Metal Products	\$4,062.00
Ind/Comm Machinery/Computer Equip	\$8,725.00
Electric/Equip. Components	\$5,414.00
Mis. Manufacturing Industries	\$6,468.00
Terminal Maint/Motor Freight Transp.	\$2,707.00
Transportation Services	\$1,053.00
Electric/Gas/Sanitary Services	\$4,814.00
Wholesale Trade/Durable Goods	\$6,619.00
Business Services	\$2,256.00
Other Industrial Facilities	\$1,504.00
Users requiring an industrial discharge pretreatment permit	, ,
WATER SDC & METER FEE TOTAL	
Water - 5/8" x 3/4"	\$3,898.00
Water - 3/6 x 3/4"	\$5,796.00
Water - 3/4	\$9,751.00
Water - 1-1/2"	\$14,241.00
vvaler - 1-1/2	φ 14,24 1.00

Water - 2"	\$31,091.00
Water - 3"	\$59,213.00
Water - 4"	\$98,337.00
Water - 6"	\$195,937.00
Water - 8"	\$313,468.00
Water - 10"	\$558,510.00
SEWER PERMIT	
Single Family Dwelling	\$50.00
Multi-Family Per Building	\$75.00
Commercial and Industrial	\$360.00
PARKS SDC	
Single Family Dwelling	\$2,142.00
Multi-Family Unit	\$1,628.00
Commercial and Industrial per employee	\$56.00
OTDEET ODG	
STREET SDC	00.000.00
Single Family Dwelling/Dwelling Unit	\$2,693.00
Multi Family Dwelling/Dwelling Unit	\$1,879.00
Retail/Commercial per employee	\$3,406.00
Industrial per employee	\$1,317.00
Distribution/Warehouse/per employee	\$3,072.00
Flex Zoning per employee	\$947.00
Hotel per employee	\$1,537.00
Office/Schools/Church/Gover/employee	\$1,438.00
Utility per employee	\$1,147.00
PM Peak Hour trip	\$2,441.00
I-5 SUPPLEMENTAL SDC	
Residential per unit where applicable	\$2,184.00
Charbonneau	\$0.00
Commercial/Industrial	\$2,184.00 per trip
STORM SDC .	
Storm SDC residential dwelling unit	\$89.00
Storm SDC impervious drainage area	.07 cents/square foot
DESIGN REVIEW FEE	
Single Family/Duplexes	\$100.00
Commercial/Industrial/Multi-Family	Larger of \$300/.004 of
	value(7500) maximum

2001-2002 Water Fee Breakdown - City of Wilsonville

		7/1/01	7/1/01	7/1/01
WATER METER SIZE	Meter Charge	SDC Reimbursement	SDC Improvement	TOTAL FEE*
Water - 5/8" x 3/4"	\$103.00	\$38.00	\$3,757.00	\$3,898.00
Nater - 3/4"	\$103.00	\$57.00	\$5,636.00	\$5,796.00
Nater - 1"	\$263.00	\$95.00	\$9,393.00	\$9,751.00
Nater - 1-1/2"	\$578.00	\$137.00	\$13,526.00	\$14,241.00
Nater - 2"	\$730.00	\$304.00	\$30,057.00	\$31,091.00
Nater - 3"	\$2,285.00	\$569.00	\$56,359.00	\$59,213.00
Nater - 4"	\$3,458.00	\$949.00	\$93,930.00	\$98,337.00
Nater - 6"	\$6,178.00	\$1,898.00	\$187,861.00	\$195,937.00
Nater - 8"	\$9,854.00	\$3,036.00	\$300,578.00	\$313,468.00
Water - 10"	\$12,764.00	\$5,457.00	\$540,289.00	\$558,510.00
This Total Fee Includes Mete	er Charge, Reimbur	rsement Charge, and M	eter Charge	