RESOLUTION NO.	5814	
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A RESOLUTION REVISING SPECIAL CONNECTION CHARGES FOR A PORTION OF THE COLUMBUS STREET SANITARY SEWER LIFT STATION PROJECT COSTS, WHICH ARE ALLOCATED TO UNASSESSED PROPERTIES WITHIN THE LIFT STATION SERVICE AREA AND REPEALING RESOLUTION 5438 (A RESOLUTION REVISING SPECIAL CONNECTION CHARGES FOR A PORTION OF THE COLUMBUS STREET SANITARY SEWER LIFT STATION PROJECT COSTS, WHICH ARE ALLOCATED TO UNASSESSED PROPERTIES WITHIN THE LIFT STATION SERVICE AREA AND REPEALING RESOLUTION 5266).

WHEREAS, Ordinance 5355 provided authorization by resolution the formation of a special in-lieu-of assessment area and allocation of in-lieu-of assessment rates for the unassessed portion of project costs related to the construction of the Columbus Street sanitary sewer lift station; and

WHEREAS, Resolution 3917 established this special in-lieu-of assessment on March 11, 1998; and

WHEREAS, the Council of the City of Albany authorized expenditures from the Sewer Economic Development Budget (02-952) and from the Sewer System Capital Projects Budget (02-454) for oversizing participation to be paid to the Mennonite Home of Albany, Inc. for construction of the Columbus Street lift station; and

WHEREAS, the Columbus Street lift station is designed to provide service to approximately 316 acres of assessable land within the designated City of Albany Urban Growth Boundary, in addition to approximately 40 acres of the Mennonite Home property; and

WHEREAS, the lift station assessable area as shown in Exhibit "A" does not include the portions of several properties within the lift station service area that the City of Albany Comprehensive Plan designates as Open Space (OS); and

WHEREAS, Resolution 5038 established that this special in-lieu-of assessment charge is actually a connection charge (as specified in Ordinance 5565) instead of an assessment, that is designed to recover the equivalent cost of constructing public facilities that benefit the connecting property; and

WHEREAS, the Council desires to recover the expenditure of these oversizing costs through the implementation of a special connection charge to be levied on the unassessed properties within the lift station service area as shown on the map in Exhibit "A;" and

WHEREAS, the special connection charge rate for each property within the lift station service area shall be based on the ratio of the assessable area of each property to the total benefited area applied to the total non-assessed City contribution; and

WHEREAS, this special connection charge shall apply to unassessed properties within the lift station service area and is considered to be in addition to other sanitary sewer connection charges that may otherwise be levied; and

WHEREAS, the calculation of this special connection charge assumes that land designated as Open Space (OS) will not be developed and that the allowable density will not be transferred; and

WHEREAS, if a parcel with Open Space (OS) is allowed to transfer density, then this special connection charge will need to be recalculated by the City Engineer; and

WHEREAS, special connection charges are designed to recover the equivalent cost of constructing that portion of the sewer system that benefits the connecting property; and

WHEREAS, it is important to annually adjust special connection charges in order to keep pace with the changing cost of public improvement projects; and

WHEREAS, the Seattle *Engineering News-Record* (ENR) index used in Resolution 5438 was 8629, and the April 2009 Seattle ENR Index to be applied for purposes of this Resolution is 8705 (Index Ratio = 8705/8629 = 1.0088); and

WHEREAS, the fee has been calculated and rounded to the nearest dollar.

NOW, THEREFORE, BE IT RESOLVED by the Albany City Council that Resolution 5438 is hereby repealed as of the effective date of the revised charges; and

BE IT FURTHER RESOLVED that the Columbus Street Lift Station Special Connection Charge Benefited Area as shown in the map in Exhibit "A" attached hereto, and the special connection charge rates for each property within the benefited area as listed in Exhibit "B" attached hereto, are hereby reaffirmed; and

BE IT FURTHER RESOLVED that this special connection charge shall apply to unassessed properties within the lift station service area and is considered to be in addition to other sanitary sewer connection charges that may otherwise be levied; and

BE IT FURTHER RESOLVED that special connection charge payments received under this Resolution shall be directed to the Sewer Economic Development Budget (601-50-2506) and the Sewer System Capital Projects Budget (610-50-2500) in order to compensate for the initial expenditure from that fund for the lift station oversizing costs in the following manner:

Sewer Economic Development (601-50-2506)	\$315,394	\$318,169
Sewer System Capital Projects Budget (610-50-2500)	\$116,087	\$117,109
Total Reimbursement	\$431,481	\$435,278

BE IT FURTHER RESOLVED that it is the intent of the Albany City Council to annually adjust the special connection charges outlined in this Resolution on the first day of July each calendar year in proportion to the change in the Seattle Construction Cost Index as published in the *Engineering New-Record* (ENR). The adjustment shall be made by calculating the percentage increase/decrease in the index from the last adjustment, and then applying that percentage to the previous year's connection charge; and

BE IT FURTHER RESOLVED that the fees herein established become effective July 22, 2009.

DATED AND EFFECTIVE THIS 22ND DAY OF JULY 2009.

ΔΤΤΕςΤ.

Deputy City Clerk

Mayor

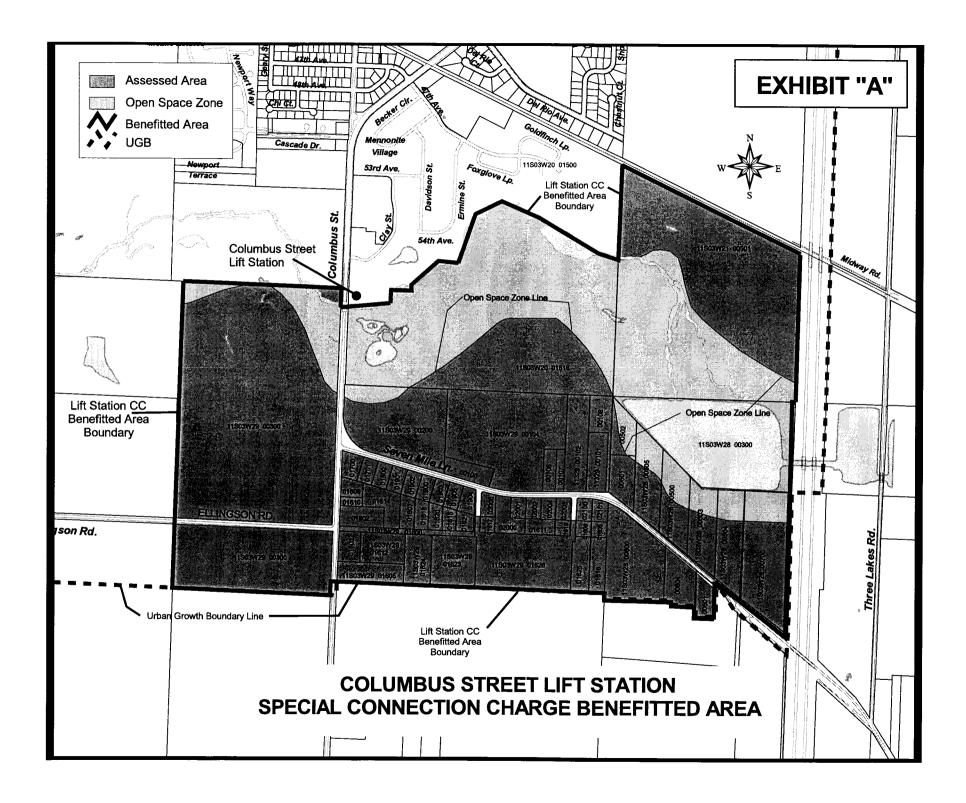


EXHIBIT "B"									
Columbus Street Lift Station: Special Connection Charge Allocation (Area Basis)									
	July 2009			Assessed	Connection Charge				
	= 8705	Tax Lot Number	Area Sq Ft	Area Acres	Apportionment				
Total Project Cost (a)	\$534,946	11S03W21 00501	1815229.746		\$57,474.91				
		11S03W20 01516	997225.457		\$31,574.76				
Less Mennonite Home Contribution (a)	\$103,465	11S03W28 00500	124230.827	2.85					
Total City Dortinination (a)	\$104.104	11S03W28 00501	113713.589	2.61	\$3,600.47				
Total City Participation (a)	\$431,481	11S03W28 00502	37171.585	0.85	\$1,176.95				
Benefitted Area, Acres	245.00	11S03W28 00503	146298.683	3.36					
Delientied Area, Acres	313.00	11S03W28 00504	180050.738		\$5,700.88				
Connection Charge \$ per Acre (a)	¢4 267	11S03W28 00505 11S03W28 00600	136071.310	3.12	\$4,308.37				
Connection Charge & per Acre (a)	\$1,307	11S03W28 00600	449423.502 72620.631	10.32	\$14,229.92				
Seattle ENR Index Ratio (April 2009)	1.0088	11S03W28 00604	139578.819	1.67	\$2,299.36				
Code Litt index Italio (April 2003)	- 1.0000	11S03W28 00004	442946.410	3.20	\$4,419.43				
Adjusted Connection Charge \$ per Acre	\$1 37Q	11S03W29 00100	82956.775	10.17 1.90	\$14,024.84				
Adjusted Confidence on Triange & per Acre	ψ1,019	11S03W29 00100	112908.855	2.59	\$2,626.63 \$3,574.00				
		11S03W29 00101	210942.359		\$3,574.99				
Check:		11S03W29 00102	941521.340	4.84 21.61	\$6,678.99 \$20,811,02				
Total City Participation (a)	\$431 481	11S03W29 00104	51014.203	1.17	\$29,811.02 \$1,615.24				
Seattle ENR Index Ratio (April 2009)		11S03W29 00100	35840.923	0.82	\$1,615.24 \$1,134.82				
Adjusted Total City Participation (b)		11S03W29 00107	97699.330	2.24	\$1,134.82 \$3,093.42				
isjacian retail only randopation (b)	Ψ100,210	11S03W29 00200	613591.787	14.09	\$19,427.92				
Connection Charge Allocation (b)		11S03W29 00200	4282476.948	98.31	\$135,594.39				
Sewer System Capital Projects (610-50-2500)	\$117 109	11S03W29 01600	66763.792	1.53	\$2,113.92				
Sewer Economic Development (601-50-2506)		11S03W29 01602	87056.308	2.00	\$2,756.43				
Adjusted Total City Participation		11S03W29 01603	64608.089	1.48	\$2,730.43				
	\$ 100,210	11S03W29 01605	130413.640	2.99	\$4,129.24				
		11S03W29 01606	23945.177	0.55	\$758.17				
(a) Current Value		11S03W29 01607	46885.434	1.08	\$1,484.52				
(b) Adjusted Value		11S03W29 01608	23761.415	0.55	\$752.35				
		11S03W29 01609	37159.615	0.85	\$1,176.57				
		11S03W29 01610	19129.101	0.44	\$605.68				
		11S03W29 01611	46177.128	1.06	\$1,462.09				
		11S03W29 01612	129169.574	2.97	\$4,089.85				
		11S03W29 01614	100217.654	2.30	\$3,173.15				
		11S03W29 01615	29946.897	0.69	\$948.20				
		11S03W29 01616	84755.426	1.95	\$2,683.58				
		11S03W29 01617	22250.243	0.51	\$704.50				
		11S03W29 01618	39046.378	0.90	\$1,236.31				
		11S03W29 01619	23119.279	0.53	\$732.02				
		11S03W29 01620	34496.638	0.79	\$1,092.25				
		11S03W29 01621	32277.363	0.74	\$1,021.99				
		11S03W29 01623	217207.078	4.99	\$6,877.34				
		11S03W29 01624	130346.897	2.99	\$4,127.12				
		11S03W29 01625	96603.904	2.22	\$3,058.73				
		11S03W29 01626	535633.790	12.30	\$16,959.56				
		11S03W29 01700	47230.250	1.08	\$1,495.43				
		11S03W29 01701	37469.972	0.86	\$1,186.40				
		11S03W29 01800	37458.947	0.86	\$1,186.05				
		11S03W29 01900	34944.218	0.80	\$1,106.43				
		11S03W29 01901	37452.639	0.86	\$1,185.85				
		11S03W29 01902	37446.331	0.86	\$1,185.65				
		11S03W29 01903	34938.723	0.80	\$1,106.25				
		11S03W29 01904	37803.144	0.87	\$1,196.95 \$1,106.98				
		11S03W29 01905 11S03W29 02000	34933.228	0.80	\$1,106.08				
		11S03W29 02000 11S03W29 02001	77295.617	1.77	\$2,447.38				
		11S03W29 02001	30341.944	0.70	\$960.71				
		11S03W29 02002 11S03W29 02003	31038.806 32506.844	0.71	\$982.77				
		11S03W29 02003		0.75	\$1,029.25				
		11S03W29 02004 11S03W29 02005	31819.496	0.73	\$1,007.49 \$1,061.45				
		11S03W29 02005	33514.342	0.77	\$1,061.15 \$1,000.40				
		11S03W29 02100 11S03W29 02101	34311.683 32387.842	0.79	\$1,086.40				
		113034478 05101		0.74	\$1,025.48				
	Totals		13747378.663	315.60	\$435,278				