Chair and Members Civic Works Committee December 19, 2014 (Increase in Engineering Fees)

RE: 2015 Burbrook Trunk Storm Sewer Project Initiation

(Subledger WW140012)

Capital Project ES3054 - Burbrook Trunk Storm Sewer Hatch Mott MacDonald - \$436,434.80 (excluding H.S.T.)

FINANCE REPORT ON THE SOURCES OF FINANCING:

Finance confirms that the cost of this project can be accommodated within the financing available for it in the Capital Works Budget and that, subject to the adoption of the recommendations of the Managing Director, Environmental and Engineering Services & City Engineer, the detailed source of financing for this project is:

ESTIMATED EXPENDITURES	Approved Budget	Committed to Date	This Submission	Balance for Future Work			
Engineering	\$2,257,189	\$613,138	\$255,322	\$1,388,729			
Land Purchase	451,413	451,413		0			
Construction	8,502,497	2,547,676		5,954,821			
City Related Expenses	90,748	89,426		1,322) \$7,344,872			
NET ESTIMATED EXPENDITURES	\$11,301,847	\$3,701,653	\$255,322 1)				
SOURCE OF FINANCING:							
Debenture By-law No. W1861-216 2)	\$9,751,847	\$2,151,653	\$255,322	\$7,344,872			
Drawdown from Sewage Works Reserve Fund	1,550,000	1,550,000	4200,022	0			
TOTAL FINANCING	\$11,301,847	\$3,701,653	\$255,322	\$7,344,872			
Financial Note:							
Estimated Expenditure	\$436,435						
Less: Amount Previously Approved outstanding on F	185,529						
Contract Price	250,906						
Add: HST @13%	32,618						
Total Contract Price Including Taxes Less: HST Rebate	283,524						
Net Contract Price	28,202						
			\$255,322				

NOTE TO CITY CLERK:

2	The City	Clerk he	authorized to	increase D	ehenture R	N-law No	١٨/ .	-1861-216 h	v \$2	300.0	000 from	\$7	451	847 to	\$9.7	751 8	847
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JG Alan Dunbar

Manager of Financial Planning & Policy