
TO: CITY MANAGER **DATE:** 2013 May 08

FROM: ACTING DIRECTOR ENGINEERING **FILE:** 35000 40
Reference: Stil 09

SUBJECT: DOUGLAS RD/GORING ST/STILL CREEK AVE ROAD IMPROVEMENTS

PURPOSE: To seek approval of the revised expenditure for engineering services related to the Douglas Rd/Goring St/Still Creek Ave Road Improvements Project.

RECOMMENDATION:

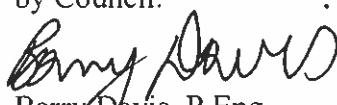
1. **THAT** Council approve the revised amount of \$757,000 including taxes under the existing Engineering Agreement E14-2009 with Delcan Corporation to include the additional engineering and construction inspection services for the Still Creek road improvements project.

REPORT

In 2009 April, Council approved funding for the engineering design services related to the Douglas Rd/Still Creek Ave road improvement project. The scope of the project included engineering design services for the widening of Douglas Rd between Goring St and Still Creek Ave and Still Creek Ave between Westminster Ave and Douglas Rd. The engineering design assignment was awarded to Delcan Corporation under Engineering Agreement E14-2009.

At that time award of the construction administration phase of the work was deferred until the final designs were completed and construction timing and schedule were determined. Subsequently it was decided to proceed with Douglas Road in 2010-2012 with the Still Creek upgrade to be scheduled in 2013. Delcan was requested to provide a fee proposal to undertake the contract administration work for 2013. Staff have reviewed the proposed fees for construction administration services and believe it fairly represents the effort involved.

It is recommended that the existing engineering agreement E14-2009 be approved to the total amount of \$757,000 including taxes as outlined in this report. The Purchasing Manager concurs with this recommendation. Sufficient funds are available in the project budget previously approved by Council.



Barry Davis, P.Eng.
Acting Director Engineering

BCD:br
Copied to: Director Finance
Purchasing Manager
City Solicitor