

## ENGINEERING SERVICES Jerry Dobrovolny, P.Eng. City Engineer/General Manager

This notice contains important information that may affect you. Please ask someone to translate it for you.

此通告刊載有可能影響閣下的重要資料。請找人爲你翻譯。

ਇਸ ਨੋਟਿਸ ਵਿਚ ਮਹੱਤਵਪੂਰਨ ਜਾਣਕਾਰੀ ਹੈ ਜੋ ਕਿ ਤੁਹਾਡੇ ਲਈ ਜ਼ਰੂਰੀ ਹੋ ਸਕਦੀ ਹੈ। ਕਿਰਪਾ ਕਰਕੇ ਕਿਸੇ ਨੂੰ ਇਸ ਦਾ ਉਲੱਥਾ ਕਰਨ ਲਈ ਆਖੋ।

Thông báo này có tin tức quan trọng có thể ảnh hưởng đến quý vị. Xin nhờ người phiên dịch hộ.

Este aviso contiene información importante que puede afectarle personalmente. Pídale a alguien que se lo traduzca.

Ce document contient des renseignements importants qui pourraient vous concerner. Veuillez demander à quelqu'un de vous le traduire.

January 2, 2018

## **Hastings-Sunrise Adanac Overpass**

## Dear Residents,

In response to concerns from neighbourhood residents, the City of Vancouver launched an engagement process last May to better understand transportation issues in the area between Hastings Street, Boundary Street, E 1<sup>st</sup> Avenue, and Renfrew Street. There was an overall sense that the biggest issue was high volumes of non-local motor vehicle traffic travelling on local streets, particularly near schools, to access the Adanac overpass over Highway 1.

Traffic analysis showed that the majority of vehicles travelling over the Adanac overpass westbound in the morning rush hours (71%) and eastbound in the evening rush hours (73%) are non-local commuter traffic. The counts also showed high numbers of bicycles and buses using the Adanac Overpass, a designated transit route and local street bikeway.

Independent of this review and public engagement process, in 2018 Fortis BC will be upgrading an underground gas line running between Coquitlam and Vancouver. This includes E 1<sup>st</sup> Avenue from Highway 1 to Clark Drive, which will involve motor vehicle lane closures and temporary full street closures of E 1<sup>st</sup> Avenue in sections. As a result of this, we anticipate that drivers may choose to avoid East 1<sup>st</sup> Avenue and use the Adanac overpass instead, adding to the issue of regional traffic on your local streets.

To avoid additional non-local commuter traffic in your neighbourhood, the City of Vancouver is planning to temporarily close the Adanac overpass to all private motor vehicles beginning approximately one month before Fortis BC's work begins. We will install electronic warning signs of the upcoming closure before we close the Adanac Overpass. The overpass will remain open to transit and emergency vehicles, as well as to people walking and cycling.

Our original intent was to close the Adanac Overpass in December 2017, because Fortis BC's work was originally scheduled to begin in January 2018. If Fortis BC's construction period shifts again, then we will coordinate to shift our closure of the Adanac Overpass. Our intent is to close the overpass approximately one month before Fortis BC begins their work on E 1<sup>st</sup>

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Avenue. Fortis BC will complete their work on E 1<sup>st</sup> Avenue about 6 months after they begin. We will monitor the effect of the temporary closure on non-local commuter traffic in the neighbourhood to evaluate the closure's effectiveness.

We appreciate that this full closure will also restrict you personally; however, we anticipate the temporary closure of the Adanac overpass will significantly reduce non-local traffic travelling through the neighbourhood. The City will monitor the traffic impacts of the temporary closure in the neighbourhood to make adjustments to the design as necessary. This will also help us make an informed decision about whether to make this closure permanent following the Fortis construction, if it proves to help address neighbourhood concerns regarding the volume of non-local motor vehicle traffic in the neighbourhood.

For more information on the Fortis BC project please visit https://talkingenergy.ca/upgradeproject.

If you have any comments about the proposal or our monitoring plans, please contact us at adanac@vancouver.ca or call 3-1-1.

Sincerely, **Adanac team** 

Transportation Design
City of Vancouver, Engineering Services