



North America Construction (1993) Ltd. • NAC Constructors Ltd.
4600 Hammond Bay Road
Nanaimo, BC V9T 5A8
Tel: 250-751-4262/4454 x 22, Fax: 519-821-1111
www.nacsworld.com

September 17, 2018

Notice to Residents:

Re: Noise Bylaw Exemption Tuesday September 18th, 2018 North America Construction (1993) Ltd. (NAC) is constructing the Secondary Treatment Upgrade Project for the Regional District of Nanaimo's Greater Nanaimo Pollution Control Centre at 4600 Hammond Bay Road. As a part of the scope of this project we are required to perform concrete repairs in the plant's main grit channel. To safely and efficiently perform this work a temporary pumping system will be installed and operated 24/7 to divert the flow and provide our subcontractor access to the channel and to ensure continued plant operation. Flow diversion must be provided continuously to provide dry conditions in the channel for curing of applied materials during surface clean-up and repair.

The City of Nanaimo has granted NAC a Noise Bylaw exemption to complete grit channel concrete restorations from 3:00am Tuesday September 18th, 2018 to 5:30pm Friday October 12th, 2018. Neighbouring residents may notice noise and light during this time.

We foresee this work to be minimal and not take up the entire period we are requesting. Construction work will involve use of 4 – 12" pumps, hydro blasting and pump trucks, our telehandler equipment, excavators, and small cutting/grinding/drilling tools etc.

While we may request future Noise Bylaw exemptions, we will make efforts to keep construction activities within the regular construction hours. Estimated work duration is 2 weeks, but given unforeseen circumstances with this work we are requesting 3 week duration.

Please call me to discuss if you need any further information. I may be reached at 250-751-4262 ext. 22

Thank you,

Phillip Longo
Project Coordinator
North America Construction (1993) Ltd. • NAC Constructors Ltd
Tel: 250-751-4262/4454 x22
Office Hrs Monday to Friday 7am – 5pm
plongo@nacsworld.com