



The trellis beam was sized and detailed with bevels to reflect the details of the timber and concrete features of the adjacent Bastion Lookout.





Standing view over trellis beam from Bastion Lookout

Seated View from Bastion Lookout



Patio photo August 2014

THE LOCAL PATIO BASTION SQUARE 1205 WHARF ST.







Original Patio Rendering - showing natural gas heaters and hanging baskets

The patio at 1205 Wharf Street / 10 Bastion Square has been operating under a Sidewalk Cafe agreement with the City of Victoria since 2007.

We have a plan of the patio on file with September 2007 as the date.

That agreement was reached with Sharon Przybysz who was the patio co-ordinator for the city at that time. We subsequently learned that Sharon was working under Jeff Mitton who is still with the city although Sharon is not. In 2011, after seeing glass windbreaks installed around a number Sidewalk Cafes in Victoria, similar glazing was ordered for the Local. The downtown Co-ordinator Michael Hill issued a stop work order although the glass was ordered at exactly the same height.

On-site negotiation sessions resulted in plans and renderings, moving the patio boundary to a smaller footprint. The renderings always showed a trellis beam with natural gas heaters. The only question that ever arose about the beam was its height, only the heaters were questioned due to city by-laws allowing only free-standing propane heaters.

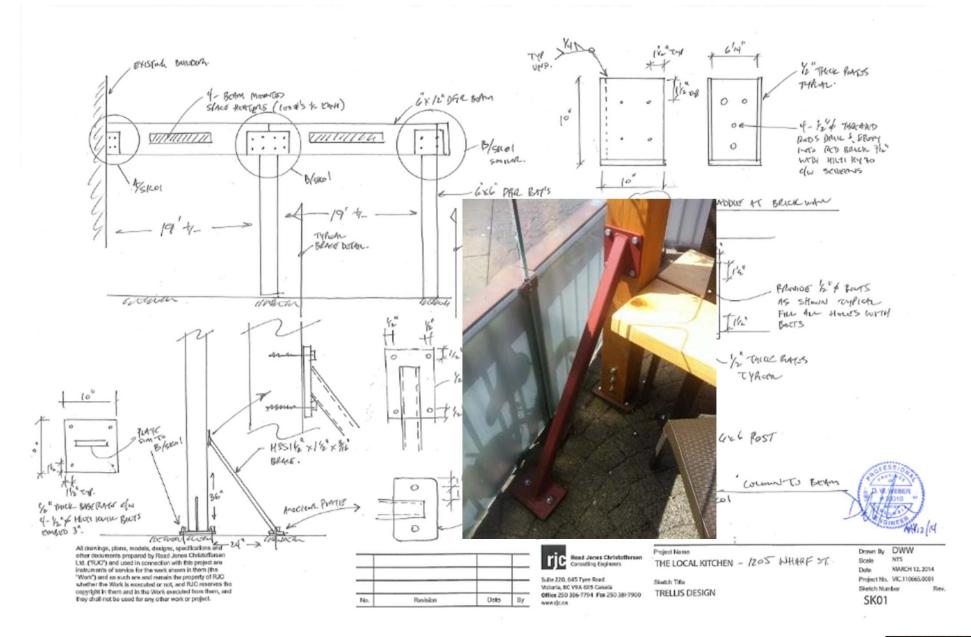


The City of Victoria is noted for our wonderful hanging flower baskets and street lights



Flowers and flower baskets are Victoria 'Signature' attractions, Swans is famous for their floral display, much of it is on or over the city sidewalk











JC Scott 17 ½ Fan Tan Alley Victoria, BC V8W 3G9

Fire Department

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April 3, 2013

Mr. Scott

Re: Heater options for outdoor patios.

As discussed in our meeting of March 5, 2013 it is the opinion of the Victoria Fire Prevention Office that approved and properly installed natural gas heaters would be a safer alternative to using free-standing propane heaters.

I understand that there is currently a City of Victoria Bylaw titled the Sidewalk Cafés Regulation – No 02-75 whereby "free-standing propane heaters" are the only heaters allowed to be in use on sidewalk cafés, and you are looking to petition the City of Victoria for a variance that would allow you to install a safer, semi-permanent alternative.

I support your initiative for a number of reasons, the main one being safety. As opposed to natural gas, the nature of propane causes it to sink and potentially accumulate which would increase the risk of possible explosion. Natural gas, being lighter than air, would rise away and eventually dissipate. The system you have proposed would be connected to the existing gas lines with a safety shut off valve which would be safet in the event of an incident on the patio or with the appliance itself. Lastly, with having a plumbed natural gas line to the heaters, there will not be the need to store volumes of 20 pound propane tanks on the property which may be susceptible to mischief, and would pose a higher danger to fire suppression members as well as the public in the event of a fire at this location.

"hank you for your commitment to safety.

Fire Prevention Officer

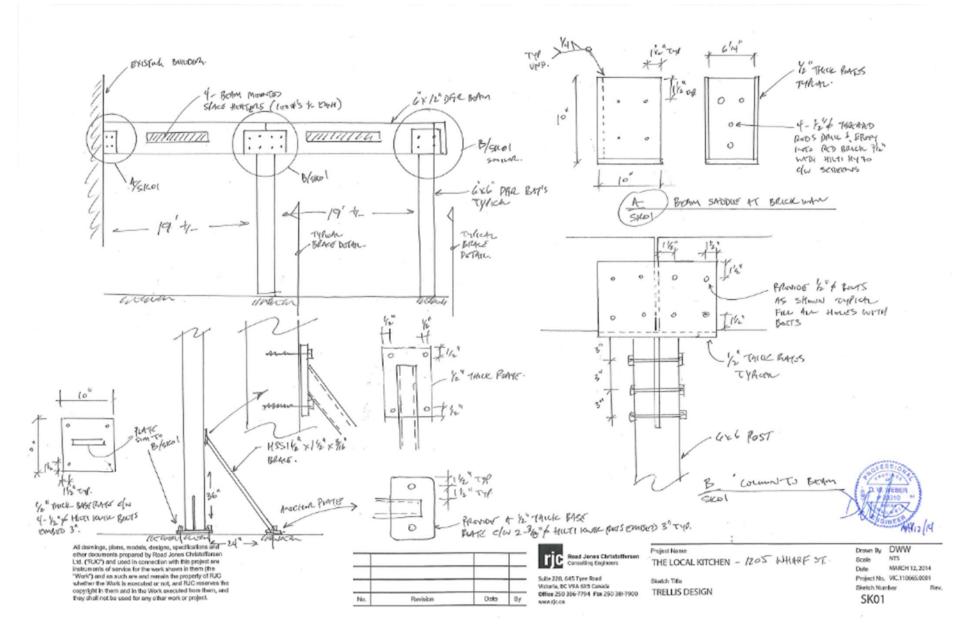
'approved and properly installed natural gas heaters would be a safer alternative to using freestanding propane heaters.'

'I support your initiative for a number of reasons, the main one being safety.'

Letter from City of Victoria Fire Department Fire Prevention Officer

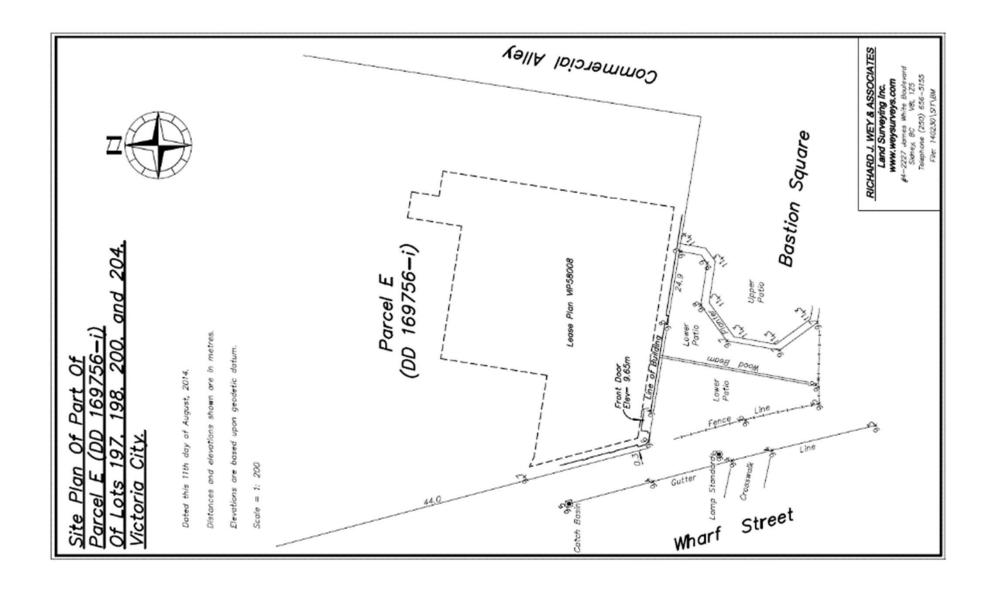
The points in this letter have been the basis of our patio heating design scheme, because properly installed natural gas has shut offs, and has less risk of mischief than free standing propane tanks.





The trellis has been constructed to the approval of RJC Consulting Engineers as per this sealed and signed structural drawing.





The Local Patio, including the glass and metal railing, the upper bastion patio perimeter and the trellis wood beam has been recently surveyed.

