MayorandCouncillors

Schedule 72 to the Minutes of the Public Hearing meeting Richmond City Council held on Tuesday, September 8, 2015.

To	Public I	learing
Date:	SEPT.	8 2015
item ;	1 6	
Re: _E	VUAWS	9280+
		9281
"New Str	Tamer and Special Section 1	

From:

Brian Snellings <bri>snellings@telus.net>

Sent:

Monday, 7 September 2015 18:40

To:

MayorandCouncillors

Subject:

Bylaw 9280

Importance:

High

Categories:

12-8060-20-9280

I have just become aware that this bylaw is proposing changes to construction regulations for Richmond.

I am OPPOSED TO this bylaw's provision allowing room heights of 16.4 feet. That is ridiculous.

Room heights SHOULD BE LIMITED to 12 feet. That standard would be more than ample.

I would also like to see a building height limitation of 9 metres, - NO EXCEPTIONS.

We have recently seen a few new homes built in our neighbourhood (Westwind) that exceed the general heights and dimensions of the existing homes. The size of these new homes is not consistent with the rest of the neighbourhood and they are ruining the character of the community. They look misplaced, and stick out like a sore thumb. They also project more "shade" on neighbouring lots, changing the appeal of existing backyards, and sometimes presenting 'overlook' opportunities for the new home over the adjoining lots. Privacy and the enjoyment of one's backyard is compromised.

All of the existing residents live here because they appreciate the thoughtful and consistent approach that was taken in the design and development of the area. I am opposed to any further changes in bylaws or regulations that permit the development of "monster homes" that are out-of-character with the present community.

I am asking the mayor and city council to do what you've been elected to doensure that we have a livable community and preserve our interests.

- 1. Limit room heights to 12 feet
- 2. Limit building height for all new houses to 9 metres (29.5 feet)

Thank you for doing the right thing.

Brian Snellings 5780 Wagtail Ave.

