June 18, 2014

Mayor and Council City of Victoria #1 Centennial Square Victoria BC V8W 1P6

Regarding: The Development Permit Application for a 'Garden Shed' put forth to you by my adjoining neighbour, Debi LaHaise, of 1498 Myrtle Avenue

I write this letter to you today with hope that you reconsider approval for this Application.

Attached are photos of the properties: my own at 1492 Myrtle Avenue, my neighbour's at 1498 Myrtle, and the new house – 2958 Belmont Avenue. I have also attached photos of the street scape around our properties; a Survey of our properties from 2011 (before the new house on Belmont was built); a copy of the design of my neighbour's proposed 'Garden Shed'; an article in last week's Vancouver Courier Newspaper (referring to 100 sq. ft. homes); and a photo of a small house ('micro' house/100 sq. ft.) design that is readily accessible online.

We are three small lots. My property, one in from the northwest corner of Myrtle and Belmont, is 4,500 square feet; my neighbour's property on the northwest corner of Myrtle and Belmont, at 1498 Myrtle, is also 4,500 square feet; and the new house behind us on Belmont is another small lot, facing Belmont Avenue, at 3,300 square feet.

My back yard (green space) opens directly to the green space back yard of the new house on Belmont (see photo). My neighbour's house is set further back on her property.

Thus: the bulk her property is in front of her house.

An additional Variance was required for my neighbour's rear yard setback at 1498 Myrtle in order to create the new lot for the Belmont house. Because my neighbour's off street parking pad is in the rear of her house, as you can see in the photos, she has even less green space here.

This is the proposed site for this Application.

My concerns are as follows:

• The Visual The street scape. The fence along the Belmont side of my neighbour's property measures 4 feet high. The proposed 10 ft. by 10 ft. (100 sq. ft.) 'Garden Shed' that will stick up almost 7 feet over this fence at its peak height of 10'9".

It is proposed to be more than one story in height at this peak with almost no green space around it from any side. This a highly visible corner--even more so because of the overlooking two story

commercial (medical/residential) building on the south east corner of Hillside and Belmont. Also, there is steady pedestrian and street traffic along this corridor. The area is predominantly single family/residential.

Belmont Avenue in these blocks between Hillside and Ryan is a main artery to local streets with constant pedestrian, car, and commercial-vehicle traffic coming off Hillside and flowing into Oaklands, the Community Centre and Schools. This area traditionally has a lot of green space.

It is not 'high density' and is not designated to grow as such.

**Please note: the proposed structure occupies a significantly larger area than indicated in the Attached Proposed Site Plan.

Safety Unlike other Garden Shed Applications you likely see - the recent ones on Topaz Avenue for example—this proposed structure is situated .6 meters on the west side from the (neighbouring/my own) wall of an old/existing garage (see photos) and .6 of a meter on the north side from a fence, on the other side of which the only green space is the 1.5 meter side yard for the new house on Belmont.

Again, there is very limited green space or yard space anywhere, not on any side.

I have seen many fires over the years I have lived in this area.

With buildings in such close proximity, there is a significant risk that a fire would spread quickly to our houses.

I am also concerned about water run-off and property damage.

 Precedent What does this say about our neighbourhood? Traditionally we have always taken pride in being an area of balance: green space and development.

While the Community supported the new house on Belmont, this proposed structure--crammed into a no-space with almost no yard or greenery on any side--changes the whole ambiance and 'feel' of our little pocket.

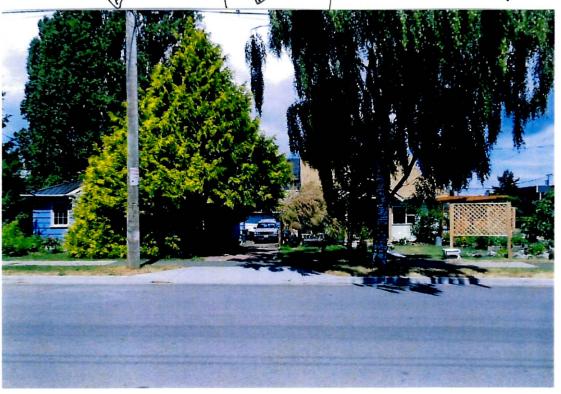
As someone who cares deeply and has been a homeowner in this neighbourhood for over thirty years, I feel these circumstances warrant a broader discussion.

Madeleire Butler Thank you for this consideration.

Sincerely,

Madeleine Butler

my house @ my reighbords my house @ my reighbords where tot 1492 Myrtle & garage / @ 1498 Myrtle



Belmont Ave Views

myneigh bourds

longer of heart war and the result of the result of

4 ft. high free

my back yard (1492 Myrta Ave)
opening to new house (2958 Belmont)
near yard



newhouse

Belmont Ave Side

 \bigvee

nue neighbour's mouse le rear yord



my garage > (white side wall bourndan)

my neighbour's rear green space

side yard,

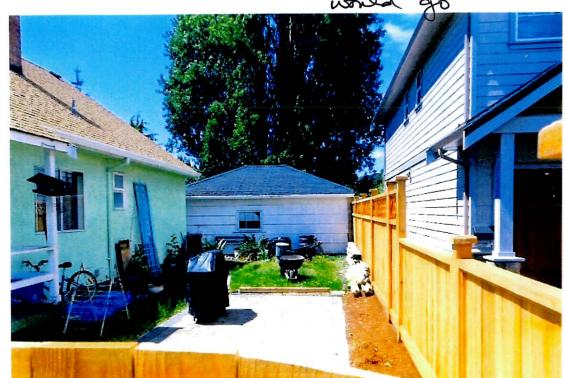
side yard,

2958 Belmon

on PROPERTY line here



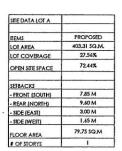
orthe proposed 'Garden Shad'
where Proposed 'Garden Shad'



my neighbours rear yard-green space where froposed given Shed would go 1948
The white wall facing is the east wall of myrgarage, right on the Property Line



wordon on new house

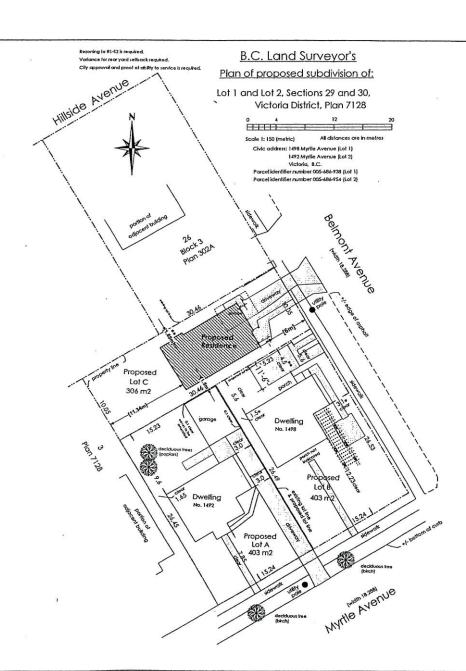


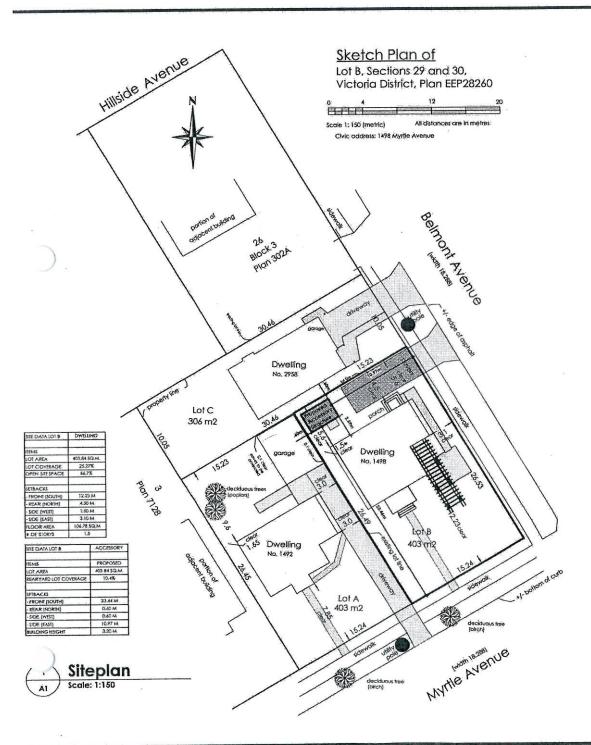
SITE DATA LOT B	
ILEW2	PROPOSED
LOT AREA	M.Q2 48,604
LOT COVERAGE	20.3%
OPEN SITE SPACE	79.3%
SETBACKS	
- FRONT (SOUTH)	12.23 M
- REAR (NORTH)	4.50 M**
- SIDE (WEST)	1.50 M*
- SIDE (EAST)	3.10 M*
FLOOR AREA	106.78 SQ.M
# OF STORYS	1.5

SITE DATA LOT C	
ITEMS	PROPOSED
LOT AREA	306.26 SQ.M.
LOT COVERAGE	27.2%
OPEN SITE SPACE	72.4%
SETBACKS	
- FRONT (WEST)	6.00 M
REAR (EAST)	11.34 M
SIDE (NORTH)	1.69 M**
SIDE (SOUTH)	1.50 M
FLOOR AREA	
UPPER	74.72 SQ.M.
MAIN .	61.13 SQ.M.
GARAGE	22.48 SQ.M.
TOTAL FLOOR AREA	135.85 SQ.M.

* Existing Non Conforming

** Variance





CHIERA I (COSE)

The mention of them also has defined as ever scale. Calcius and continued as the administrative area of continued as the finding free layer and Carriera was for continued as many continued as many continued as a co

STRUCTURAL DESIGN is based on called a toked in Fort 3 and Fort 7 and other applicable sections. Design it

Building Code and other oppositions sections. Design secfollows:

Design inclusions floor load:

40 p.s.f.- 1.72 M/m3

Design pool load:

40 p.s.f.- 2.87 M/m3

For heavier snow loading, denotings your her served.

DEMOLITION

For the renovations and additions, constructor must motivate stability of establing structure; provide and install all shoring upshald eating construction sturing the duration of the work.

uphold eating conduction during the duration of the work.

CONCRETÉ

All concrete used for fortings and foundations is to be not it.

MFu & 28 days julies afternice noted.
All concrete used for floors is to be not les from 30 MFu & 2
piternice noted.
All concrete used for floors is to be not les from 30 MFu & 2
piternice used for corpet, gerage floors and extends at
middenum. 24 MFu & 35 days.
Extente i bleit and diabs after require f-ITX at enfrohment.
All fairtin, and fins to be it anded down to valid unathables.

Extense labor and stoke only seques 6-8% of entrehoment. All first on office to be cented down to bold unstablished. All contraction and moderate to conspiy with the "opport and entrehoments of E.A. of Concolor and M.C.

sed emperdiments of C.S.A. of Concodo and M.A.C. All phochesis having members are shed for shondord gue Sprives Fish-IV (an occardinate with N.L.S.A. shondord gue Concodentument) succept have specificately noticed other horsels creditately as yet provide specificate for an phinning Controlled that is a provided to particular to a phinning Controlled to the responsible for the proper setting out groups not exceptical bloods occur.

MECHANICAL

Thorntoing condriction in the other for (min.) a deather have left

From over of a reposed opening, closer, windows, see, not

produced by peared openings, closer, windows, see, not

produced by peared

deather of the opening opening opening opening

produced by peared

deather opening opening opening opening

deather opening opening opening

deather opening opening opening

deather opening opening opening

deather opening

deather

Commonly gold from Sacceding CTMN took duct its six hardward to meet E.C.E.C. existent and manufactures special content of E.C.E.C. existent and manufactures specially six manufactures and the existence of the existence of E.C.E. 2004. The existence of E.C.E. 2004. The CTM Max. E.Y. Esternal static pressive Divit justs if smooth, a Philibbe sound select \$1.5 sories Connect is information cannot set by provide on min. of her happing periodic part day.

7.2.13.3.7. The existence of E.C. 2004. The existence of the

COPTECHT

Not plan and design is consisted by copyright tow and it in

topperty of Victoria Design limited and may not be reprod

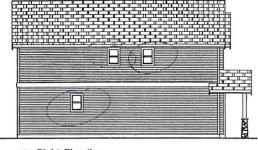
n any form without settles permission born serve. Victoria

tended permits the purchase to construct only one (1) dw

would





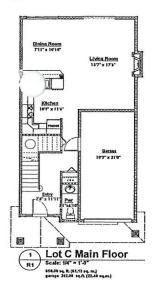


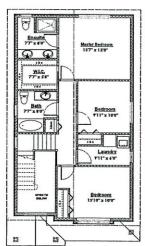
Rear Elevation

Scale: 1/4" = 1'-0"

Right Elevation

- F 4" HORIZONTAL CONC
- G PRE MANUFACTURED STONE VENEER
- H 1"X4" WINDOW/DOOR TRIM (metal flashing where req)
- PRE- FN. ALUMINUM FASCIA GUTTER
- J 6"X6" WOOD POST
- K Decorative WD Braces





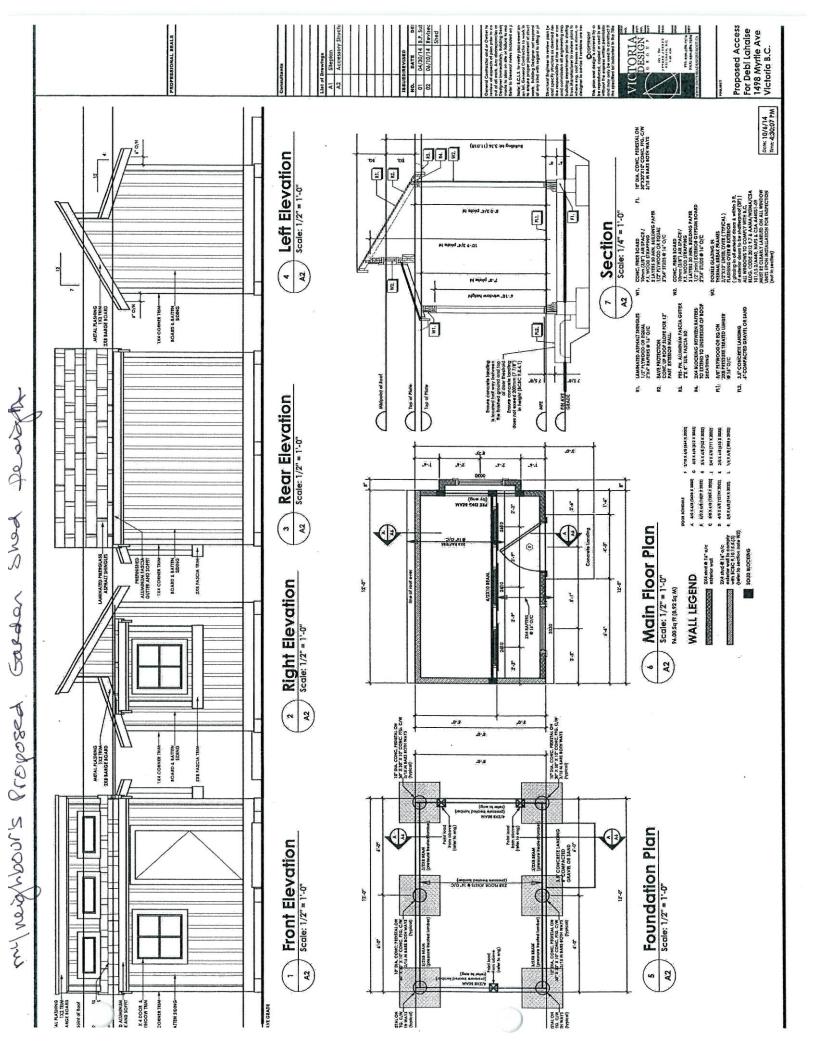
2 Lot C Upper Floor Scale: 1/4" = 1'-0" 804.40 sq. R. (74.72 sq. m.) STREET SCAPE / LOT A & LOT B

STREET SCAPE / LOT B

STREET SCA

Rezoning For M Buller 1492/1498 Myrtle Ave Victoria.....B.C.

Date: March 2, 2011 Time: 5:17:55 PM



Mews

Van man saving up

for tiny house

100-square-foot mobile homes growing in popularity



ameron Gray plans to live in his camper van until he can save enough money to build his own 100-square-foot tiny house.

A tiny house is a 100-square-foot dwelling built on a trailer plane. This means they are mobile, to be placed anywhere there's enough space, although they are not meant to be moved frequently. Gray plans to build his own tiny house. For him, it would be an upgrade from his van.

voicanise Dong Solf

on line, readily accessible, 'micro' (200 sq. ft/10ft x 10ft) Aane Design

