

# Board of Variance Appeal Application Form

### OFFICE OF THE CITY CLERK

Burnaby City Hall, 4949 Canada Way, Burnaby BC, V5G 1M2, Phone: 604-294-7290 Email: clerks@burnaby.ca

Applicant					
Name of Applicant Beverly Kitasaka & Daniel Piskacek					
Mailing Address 5469 Keith St.					
City/Town Burnaby Postal Code V5J 3C4					
City/Town Burnaby Postal Code V5J 3C4  604 - 781 - 8145 - Btv  Phone Number(s) (H) 604 - 431 - 5578 (C) 604 - 516 - 9978 - Dan					
Email <u>bkitasaka@gmail.com</u>					
Preferred method of contact: demail phone mail					
Property					
Name of Owner Beverly Kitasaka & Daniel Piskacek					
Civic Address of Property 5469 KEITH St.					
Burnalay, BC V5J 3C4					
I hereby declare that the information submitted in support of this application is, to the best of my knowledge, true and correct in all aspects, and further that my plans have no conflict with municipal bylaws other than those applied for with in this application.					
May 9 / 2016  Date  Applicant Signature					
Office Use Only					
Appeal Date 206 June 02. Appeal Number BV# 6229					
Required Documents:  Hardship Letter from Applicant  Site Plan of Subject Property  Building Department Referral Letter					

Any documents submitted in support of this Board of Variance Appeal will be made available to the Public

Beverly Kitasaka & Daniel Piskacek 5469 Keith St Burnaby, BC V5J 3C4

May 9, 2016

Board of Variance City of Burnaby 4949 Canada Way Burnaby, BC V5G 1M2

Dear Members of the Board of Variance:

Due to the sloping nature of our property, we would like to request variances on our plans to build our new home.

We currently reside at 5469 Keith Street and have submitted plans to rebuild a new home on our current property. We are located in the South Slope area of Burnaby, one block north of Marine Drive and Royal Oak. Our property is located on a steep slope and requires special consideration when planning a new home construction.

There are three variances we would like to request:

- Height of retaining wall in the back yard
- 2. Height of detached garage located in the back
- 3. Distance between the house and garage

These variances would allow us to keep a decent sized back yard. Preserving a natural outdoor space is important to our family. If we had to put in several shorter retaining walls, it would leave us little space in the back yard. We would also like to have a double car garage – however we have been told that by doing this, the garage would be too close to the house by 7 inches. This house we are building is intended as our long term family home. We would like to have enough parking for when our kids start driving their own cars. Our house has been designed to not be at maximum size with the hope that we could retain the outdoor living space and have room for a garage.

We have made great efforts to design a livable family home on our steeply sloped lot. We hope you agree that our request for the above variances is reasonable and would greatly appreciate you granting our request.

Sincerely,

Beverly Kitasaka & Daniel Piskacek



#### BOARD OF VARIANCE REFERRAL LETTER

DATE: Ma	ıy 9, 2016	DEADLINE: May 10, 2016 June 2, 2016 hearing	application.	
NAME OF	acek Please take lette Board of Varian	10614 10604 ( <b>5</b> 80)		
ADDRESS (	G4C6 (Clerk's office -			
TELEPHO	Ground Floor)			
PROJECT				
DESCRIP1	ΓΙΟΝ: New Sing	e Family Dwelling w/ Detached Ga	rage	
ADDRESS	: 5469 Keith Str	eet		
LEGAL:	LOT: N	DL: 158	PLAN: 14508	

The above mentioned application, which includes the attached plan of the proposal, has been refused by the Building Department on the basis of contravention of:

## Zone/Section(s) R2 [6.3.1; 6.6(2)(a); 6.14(5)(b)]

of the Burnaby Zoning Bylaw No. 4742

#### **COMMENTS:**

The applicant is proposing to build a new single family dwelling. The following relaxations are being requested.

- 1) The distance between the principal building and the detached garage is 14.22 feet where a minimum distance of 14.8 feet is required.
- 2) The accessory building height will be 21.28' feet where the maximum building height of 15.1 feet is permitted. The building height is measured from the average grade which is 144.85 feet.
- 3) The relaxation of 6.14(5)(b) of the zoning by-law which, if permitted, will allow for the construction of a retaining wall at the rear of the lot with varying heights up to a maximum of 11.7 feet where the maximum permitted height is 5.91'.

Note: The applicant recognizes that should the project contain additional characteristics in contravention of the zoning by-law a future appeal(s) may be required.

MS

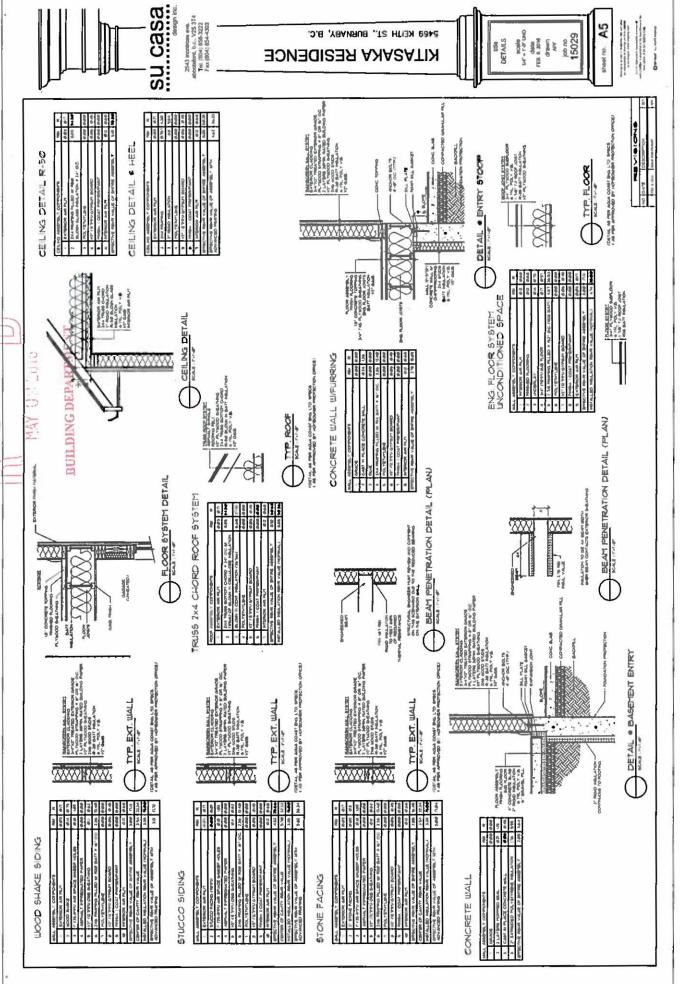
Peter Kushnir

Deputy Chief Building Inspector

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5469 KEITH ST., BURNABY, B.C.



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POSTING PLAN OF LOT "N" DISTRICT LOT 158 PLAN EPP49726 GROUP 1 NEW WESTMINSTER DISTRICT PLAN 14508 Pursuant to Section 68 of the Land Title Act B.C.G.S. 92C.026 SCHEDING DEPARTMENT (C site) when plotted or a scale of 1.750. I" BK 17 E CARSON STREET PARCEL ONE (BY53979E) Integrated Survey Area No.25 City Of Burnaby Legend: NAD83 (CSRS) 4.0.0.BC.1.GVRD E - Control Monument Found 51/2 (i) - Standard Concrete Past Found - Standard from Post Found or designation Pie Plan shows horstellel ground-anal distances unless allumine ■ - Leed Plug Found apocified. To compute graphic review colorects below describes apocified. To compute grid distincts, multiply ground-hand detracted by the everage combined factor of 0.995065 which has been stirred from grounding control manuments 874U289 and 874U290. AVENUE O - Standard tron Past Placed C - Load Plug Placed pp - Pooting Plan Grid bearings are derived from observations between genders: control monuments 6743289 and 8743290 BK 10 M 16 Der plan shows one or more selness poots which are set slong the production of property boundary univer adverses stated. Note Balon INDEX (CSPS) 4 BREIC I GNID UTA Zone 10 619 Burling Scholz SGS DB Earling SCHOL GTS Paul Combons Factor 63995942 (Enterond Pauliums Accuracy & Cho The UTH coordinates and estimated featurated positional occurring scheroid have been derived from conventional party electrochecous in productic control manusimpty 8745293 and 8745295. PATRICK STREET 11 LANE & LANE BK 9 5 U This Plan Lies Within The Greater Vancouver Regional District 20.07 1 The field survey represented by this plan err KEITH STREET KEITH STREET completed on the 3rd sey of starch, 2015. Liming Yuan, BCLS JBE9 Dutum MORI (CSIS) 4.8 BC.LOHD UTW Zone 10 UTW Northing 5432542.82 VIV Northing 5432542.82 VIV Dutum 5622.81 74 Pain Combined Falls 8995888 (virialist Problems Accuracy 8.83m As requested by the City of Bureaby, the plan act reimpected, and ago produced to the City of Bureaby on the 8th days of January, 2016. Anny Land Spraying Life 1995 #782-5078 Smith August Barnely #K 195 785 for 804-879-579 [mid: representative opening grown Far No 91416-Postin

