

Applicant

2017 Board of Variance Notice of Appeal Form

OFFICE OF THE CITY CLERK

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

Name of Applicant	509-2133 Douglas Road Burnaty VOC DE9
Mailing Address	509-2133 Douglas Road Burnaty VOC UE9
City/Town	Burnahy Postal Code V5C 0E9
Phone Number(s)	(H) (604) 842 9969 (C) (604) 842-9969 (604) 836-1039 houchunlong (1) hotmail. com
Email	houchunlong @ hotmail. com
Property	
Name of Owner	Chunlorg Hon & Xixohong Tang verty 1706 Delta Ave Burnary V58362
C: A.L	Tal Dolla Ara Privata 1688262
Civic Address of Prop	erty 1106 verta Ave Burnary VSB 542
best of my knowledge, tr conflict with municipal by	information submitted in support of this application is, to the ue and correct in all aspects, and further that my plans have no plans other than those applied for with in this application.
July 11, 2017	Applicant Signature
	Office Use Only
Appeal Date 2017	August 10 Appeal Number BV# 6296
Required Documents:	
□ Fe	e Application Receipt
	ilding Department Referral Letter
	ardship Letter from Applicant te Plan of Subject Property

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

July 11, 2017

To:

City of Burnaby Board of Variance

Dear Sir:

RE:

1706 Delta Street

Burnaby, B.C.

We are applying for a Height Variance for building permit application of a new single family dwelling on the above subject property. The property has an extreme front to back slope, i.e.: the existing grade at the front of the building is 235.9 ft, and the grade at the rear is 229.0 ft. This results in a very low "Average Grade" for building height allowance. The calculated "Average Grade" based on existing grades is 228.4 ft geodetic.

Hardship:

- This Average Grade will require us to excavate several feet deep at the front portion of the lot in order to maintain the top of the first floor at above the finished grade, and this will result in the front yard of this property several lower than the neighboring properties to the north and the south sides.
- The building will sit low relative to the street level and will look out of place relative to the neighboring homes.

Our building design has kept to the minimum on the building height:

- The roof pitch is at minimum required 4/12 pitch.
- Ceiling heights at minimum 9 ft main floor and 8 ft upper floor.

At "Average Grade" of 228.4 ft, the proposed building height is at 260.76 ft elevation. However the maximum height allowed under the same Average grade is 257.9 ft. The proposed roof height is 2.86 ft above the allowable under the R2 Zone Bylaw.

We are seeking for the Board's approval for a Height Variance of 2.86 ft. Attached (A11) for reference is a sectional drawing of the design building height calculation. We appreciate the Board's consideration of this matter and grant our request.

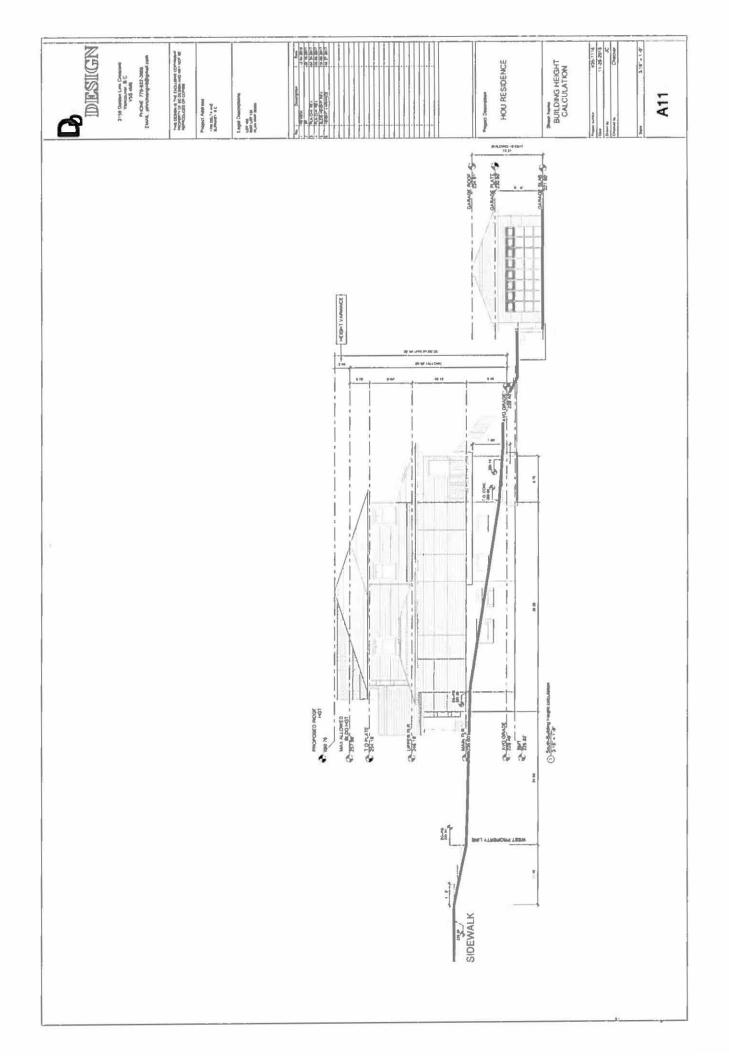
Sincerely,

Hou chunlong

1706 Delta Street Burnaby, B.C.

604-842-9969

houchunlong@hotmail.com





BOARD OF VARIANCE REFERRAL LETTER

DATE: June 21, 2017			This is not an application.
DEADLINE: July 11, 2017 (or the August 10,	2017 hearing.	Please submit this letter
APPLICANT NAME: Chun	Long Hou		to the Clerk's office
APPLICANT ADDRESS: 50	9-2133 Douglas Ro	oad, Burnaby, V5C 0E9	ground floor) when you make your Board of
TELEPHONE: 604-842-9969)		Variance application.
PROJECT	Mark Bresser		
DESCRIPTION: NSFD with	secondary suite an	ıd detached garage.	
ADDRESS: 1706 Delta Aven	ue		
LEGAL DESCRIPTION:	LOT: 156	DL: 126	PLAN: 29569

Building Permit application BLD17-00257 will be denied by the Building Department because the design is not in compliance with Burnaby Zoning Bylaw No. 4742;

Zone R2 / Section 102.6 (1) (a)

COMMENTS:

The applicant proposes to build a new single family dwelling with a secondary suite and detached garage. In order to allow the Building Permit application to proceed, the applicant requests that the following variance be granted:

 To vary Section 102.6 (1) (a) - "Height of Principal Building" of the Zoning Bylaw requirement for building height from 29.5 feet to 32.40 feet measured from the rear average grade for the proposed single family dwelling with a sloped roof. The principal building height measured from the front average grade will be 25.22 feet.

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.

The applicability of this variance, if granted, is limited to the scope of the proposal shown on the attached plans.

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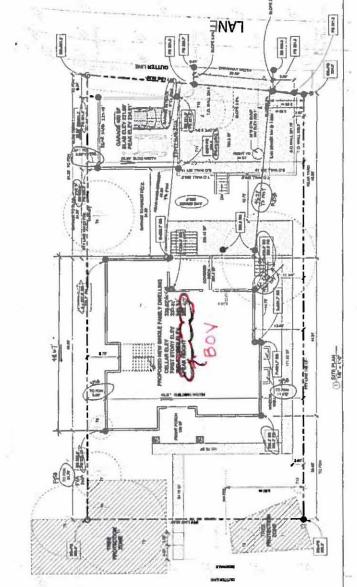
Peter Kushnir

Deputy Chief Building Inspector

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SHIR CROSS AWAY YES	170 DELTA AVE							
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20%	R-2			The same of the sa				8
LEGAL DESCRIPTION. PIO:	LOT 18s, CHST LOT 138 GROLLP 1, NWD, PLAN 29088 008-035-842	NAMD, I	NUM 28588	DECKS ALLOW PROPOSED	4382.6 SF X 8%			380.4 HF
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ALLOW	7304.4 (SF X 0.4 (MARY BLDQ: 1672.9 - (DECHS) 381.4	•	2821.78 SF	REAS	MARKED STORY	•	29.5	75.62
Bree Paters Patential	KAMMAR) 480	•	2503.40 SF		PHUTUBER			11000
ALLOW	0.50 X 118.13 FT	••	Season 44.31 FT	ACC SLIDG:	MOTTO			82.1 SF (EXEMPT)
MATCH ALLOW PROPOSED See1.6 SF	730A.4 8F X 70%	٠	Sinari se		PROPOSED			450.054

m.
1925
-
TYPE OF HEATBACH MATURAL GAS HOT WATER RADIANT SISTLOOR CONCRETE
140



1706 DELTA AVENUE



DESIGN

3199 October Livi Cemzard Yearcouner, B.C. YSS 4846 PHONE: 778-422-3805 EMAK.; poterchang/998/gmell.co

The Islaum is the ProListing Comment MOMENTOR OF SERVING AND WAT NOT IN MEMODIACIED OR COPIED

Project Address 1 Po 00, 1a mili purenty 0.0

HOU RESIDENCE

Steel Name. SITE PLAN

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