



BOARD OF VARIANCE REFERRAL LETTER

DATE: Nov 6, 2015	DEADLINE: Nov 10, 2015 for the Dec 3, 2015 hearing	<i>This is <u>not</u> an application. Please take letter to Board of Variance. (Clerk's office - Ground Floor)</i>
NAME OF APPLICANT: Tony Gill		
ADDRESS OF APPLICANT: 9558 134 St., Surrey V3V 5S5		
TELEPHONE: 604-728-3078		
PROJECT		
DESCRIPTION: New single family dwelling		
ADDRESS: 7357 Newcombe Street		
LEGAL:	LOT: 32	DL: 25
		PLAN: 14945

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) R10 [6.3.1]
of the Burnaby Zoning Bylaw No. 4742

COMMENTS:

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

- 1) The distance between the principal building and the detached garage and carport is 3.43 feet where a minimum distance of 14.8 feet is required.

Note: A previous Board of Variance (B.V. 6177) denied an appeal requesting the front yard setback of 24.93 feet measures to the foundation where a minimum front yard setback of 40.63 feet is required.

Note: A previous Board of Variance (B.V. 6190) denied an appeal requesting the front yard setback of 33.86 feet measures to the foundation where a minimum front yard setback of 40.63 feet is required; and allowed the distance between the principal building and the detached garage of 9.75 feet where a minimum distance of 14.8 feet is required.

Note: A previous Board of Variance (B.V. 6194) denied an appeal requesting the distance between the principal building and the detached garage of 0.53 feet where a minimum distance of 14.8 feet is required.

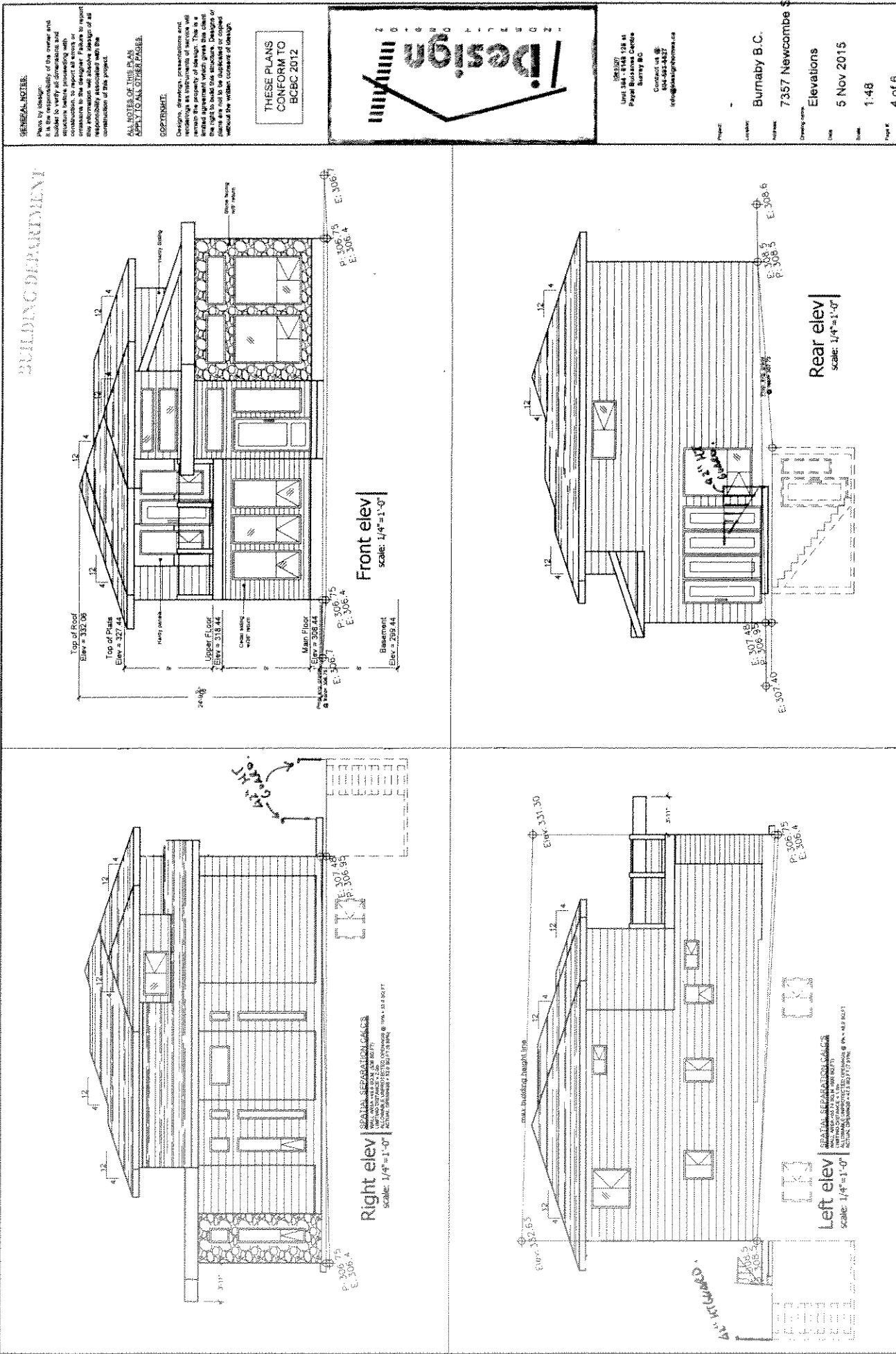
Note: The applicant recognizes that should the project contain additional characteristics in contravention of the zoning by-law a future appeal(s) may be required.

BHS

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Peter Kushnir
Deputy Chief Building Inspector

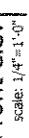
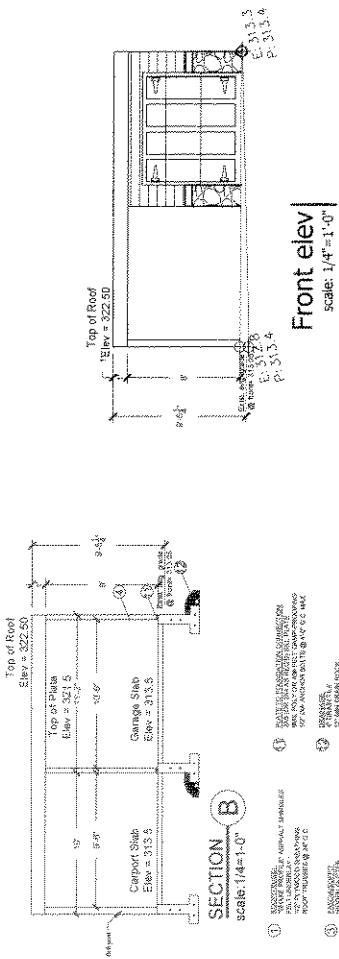
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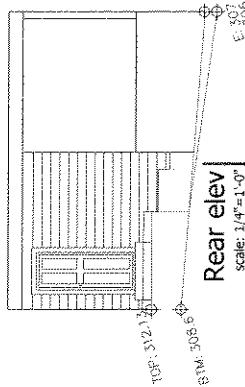


Scale: 1/4" = 1'-0"



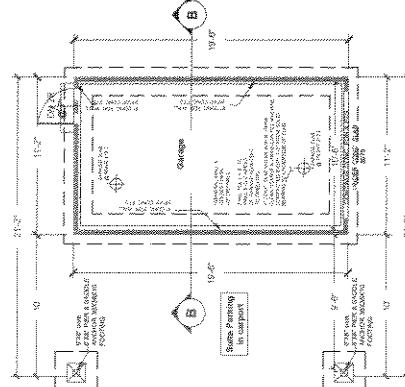
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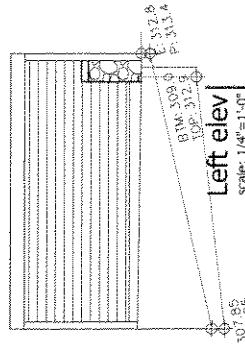
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www.vancouvercc.com

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TOPOGRAPHICAL PLAN OF LOT 32 BLOCK "D" DISTRICT
LOT 25 GROUP 1 NW PLAN 14945

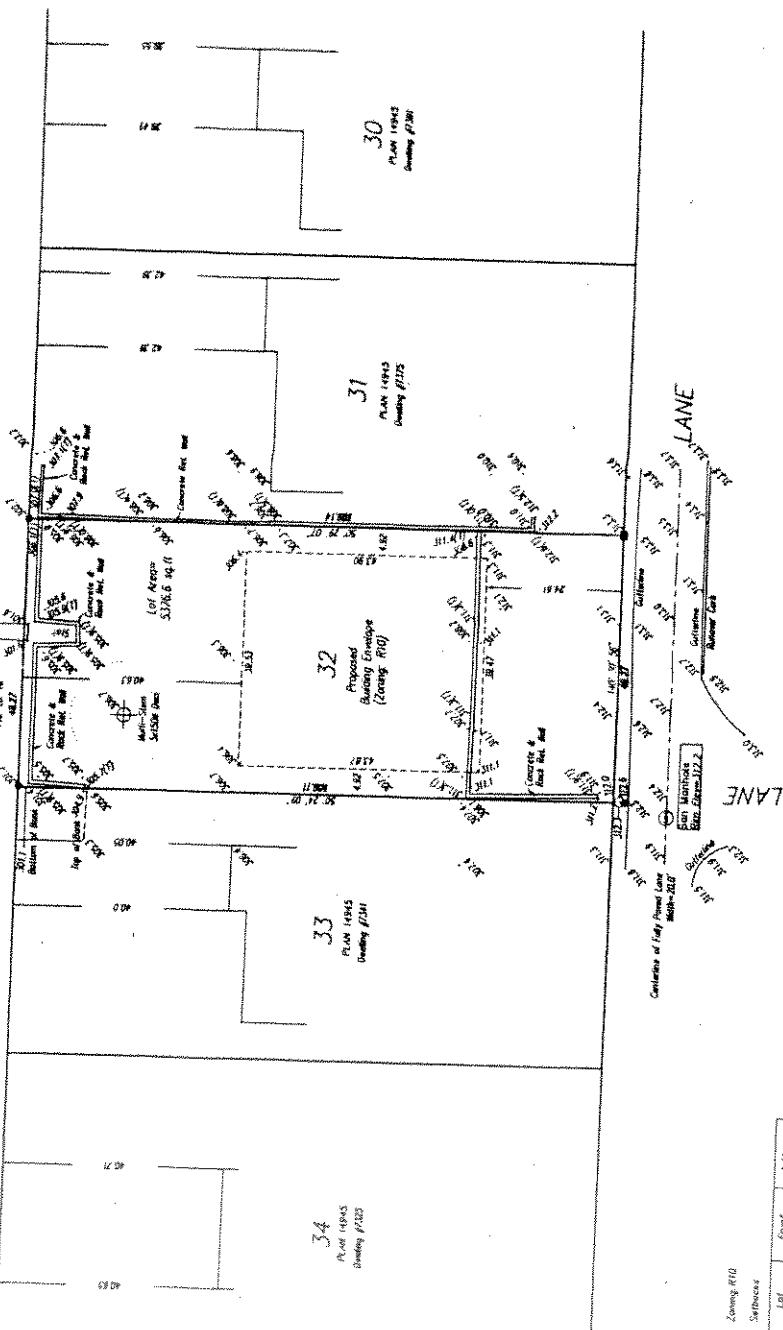
Scale 1 inch to 10 feet
 The distance and area of this plan is 360 inches by 420 in height
 (" or) and other plan(s) of this plan is 360 inches by 420 in height
 No dimensions given on this plan are to be used for building
 except dimensions given on the drawing.

File: 010-026-293
 Civic Address: 715 Newcombe Street
 City of Burnaby
 Under these plans to do work over 1000 cu. yds. or more
 under these plans to do new over 1000 cu. yds. or more

Surveyor's Name: G. E. G. Johnson
 Surveyor's Address: 650 5th Avenue, Burnaby, BC, V5C 3R5
 File: 0591620-5199 Civic Address: 650 5th Avenue

Legend:
 A - Standard Area Plan
 B - Land Plan
 C - True Distance in mm.
 D - Chain Links
 E - Power Pole
 F - Magnetic
 G - Surface
 H - Direction of top of east

NOTATION:
 Surveyor's Name: G. E. G. Johnson
 Surveyor's Address: 650 5th Avenue, Burnaby, BC, V5C 3R5
 Date Surveyed: April 22, 1963
 Description of Work Done: Building Plan



The above plan is certified and signed under the authority
 to the requirements of the Building Act and Building By-Law
 on the 22nd day of April, 1963

George E. G. Johnson
 Surveyor
 B.C.S. #122

Plan 14945
 Drawing #122

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LOT 25 GROUP 1 NWD PLAN 14945

Pursuant to Section 6B of the Land Title Act
B.C.G.S. 92G.026

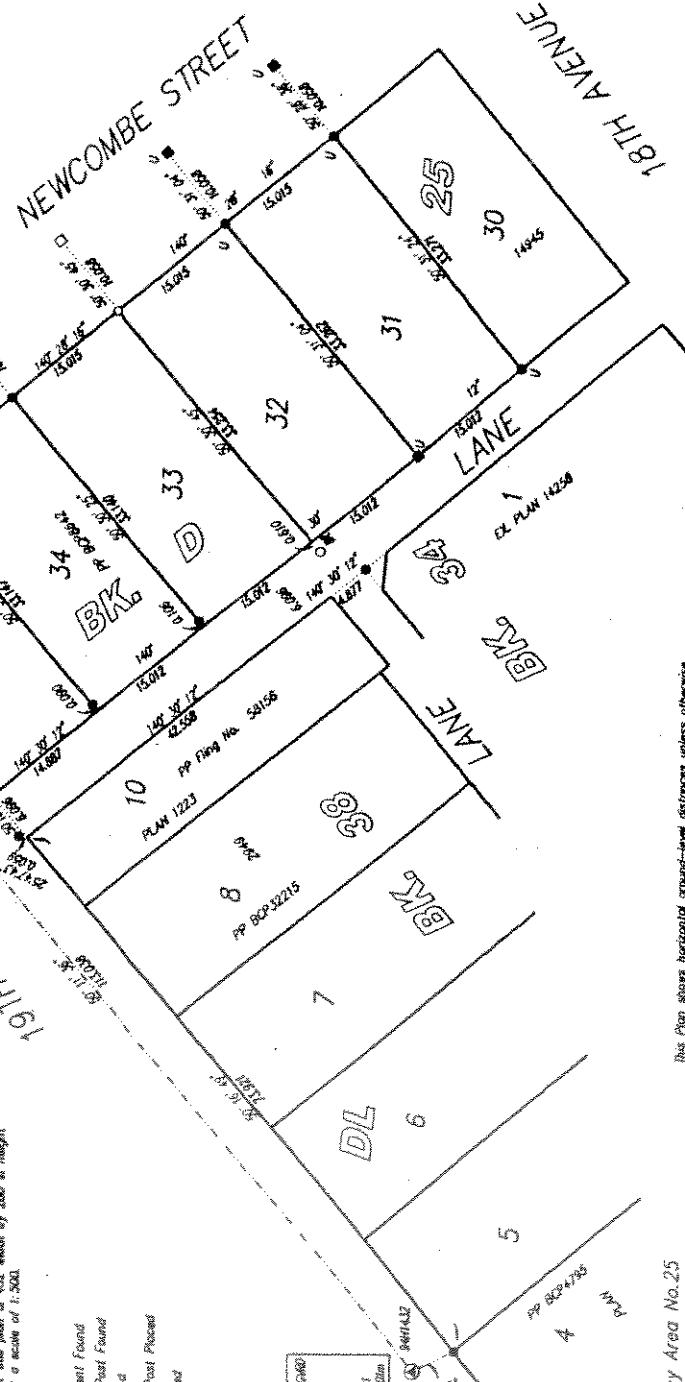
The surveyed plot size of this plan is 452' width by 280' in height.
(E-W) when plotted at a scale of 1:500.

BUILDING DEPARTMENT

UTM Northing 5411100
UTM Easting 5251000
Point Control and Post Accuracies
Detailed Positional Accuracy 0.0m

Scale 1:500
0 10 20 30 40 50

19TH AVENUE



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BUILDING DEPARTMENT

Lotus Network (CENS) UTM GCS
UTM Zone 10
UTM Northing 5411100
UTM Easting 5251000
Point Control Factor: 0.0000000
Estimated Positional Accuracy 0.0m

Integrated Survey Area No. 25
City Of Burnaby, NAD83 (CRS)
4.0.0.B.C.1.GVRD

Notes:
One boundary is derived from observations between
geometric control monuments 9441432 and P-52-17.

This plan shows horizontal ground-interc distances unless otherwise
specified. To compute grid distances, multiply ground-level distances
by the average command factor of 0.955503 which has been
derived from 9441432 and P-52-17.

The UTM coordinates and estimated horizontal positional
accuracy indicated are derived from the MASCOT
published coordinates and standard deviations for
geometric control monuments 9441432 and P-52-17.

This Plan Lies Within The Greater
Vancouver Regional District

The field survey represented by this plan was
completed on the 23rd day of April 2015
Loring Name BCLS #03
[Handwritten signature]

File No. 81274-Part 1

Note:
Some posts and lines have been
exaggerated for clarity.

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