



BOARD OF VARIANCE REFERRAL LETTER

DATE: June 2, 2015	DEADLINE: June 9, 2015 for the July 9, 2015 hearing	This is <u>not</u> an application. Please take letter to Board of Variance. (Clerk's office - Ground Floor)
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 [110.8]
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 front yard setback, to the foundation, will be 24.93 feet where a minimum front yard setback of 40.63 feet is required based on front yard averaging. The canopy overhang projects 3.94 feet beyond the foundation where a maximum projection of 3.94 feet is permitted. The porch stairs project 2 feet beyond the foundation.

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

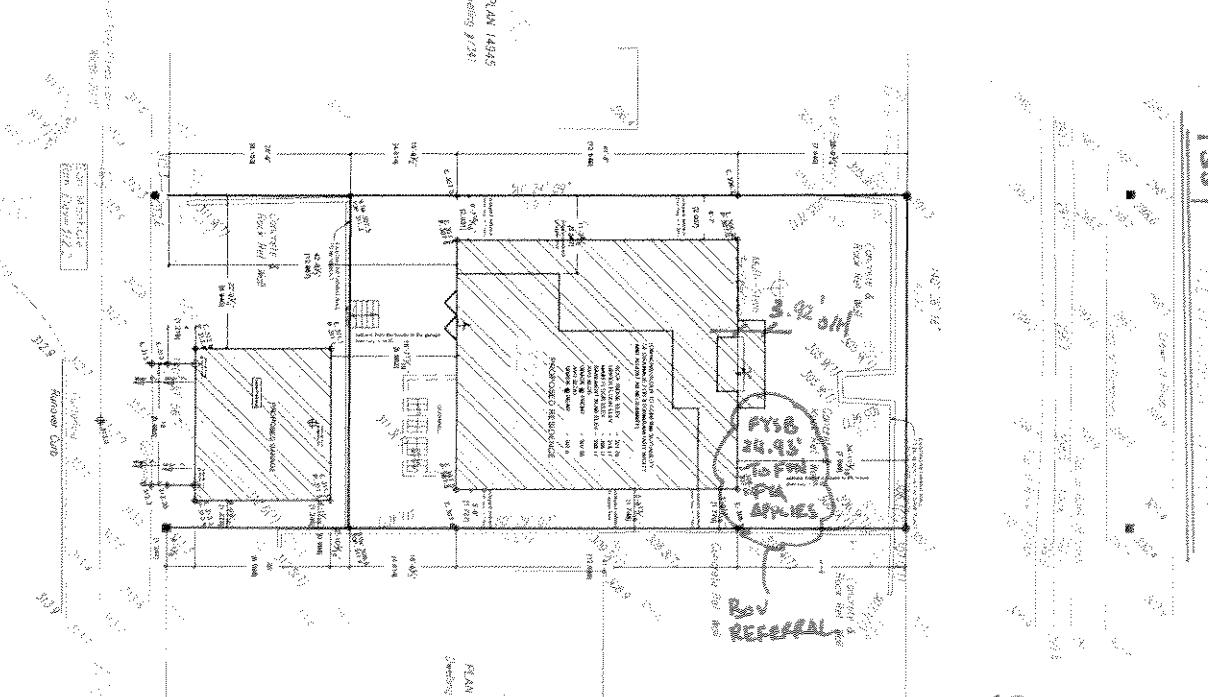
A handwritten signature in black ink, appearing to read "Kushnir".

Peter Kushnir
Assistant Chief Building Inspector, Permits and Customer Service

REVIEW

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THESE PLANS
CONFORM TO
BCSC 2012

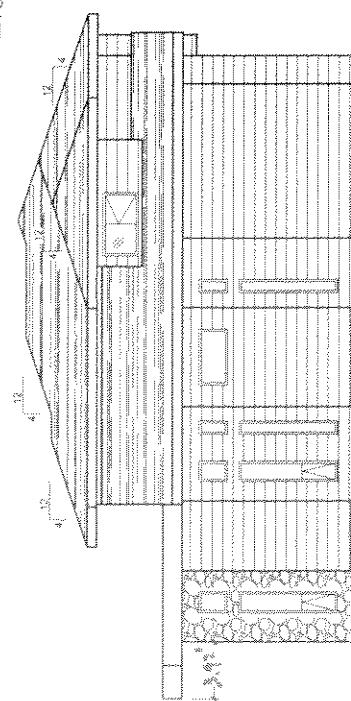
ibesign
INTERIOR DESIGN

location
 7357 Newcombe
 Orange County
 Site Plan
 Date
 17 May 2015
 Scale
 1:100
 Surveyor
 1 of 6

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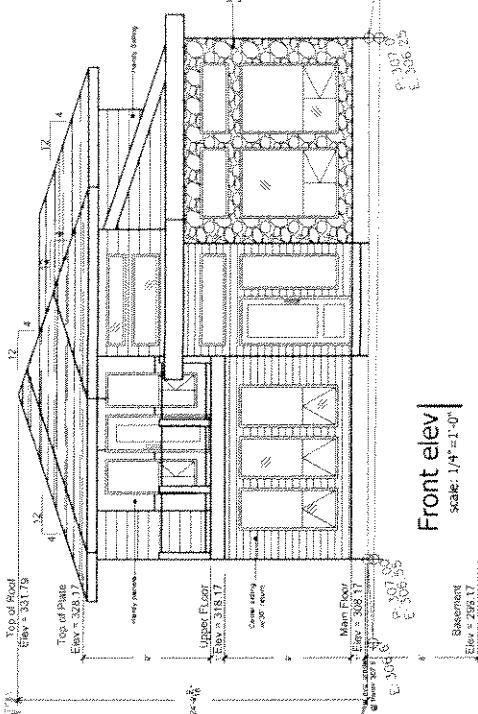
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Right elev $\frac{1}{12} \text{ in } 2^{\circ}$ **Left elev** $\frac{1}{12} \text{ in } 2^{\circ}$



Front elev
Scale: 1/4" = 0"



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TEACHING DIVERSITY

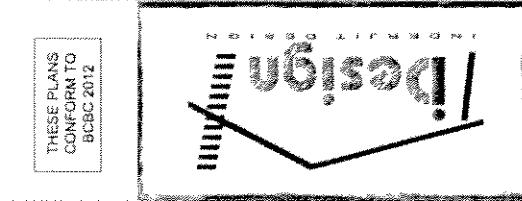
SECTION B

This is an architectural cross-section drawing of a building. The structure features a thick foundation wall at the bottom, followed by a series of vertical columns supporting a horizontal beam. Above this, there are several levels of rectangular rooms or spaces. The roof is depicted with a slope and some internal detailing. Various dimensions are shown along the left side, including 12', 4', and 4'-0". Labels include 'Ave SR 3123' at the bottom right, and 'P-3154', 'E-3128', 'E-3153', and 'P-3153' on the right side.

Front elev

elev | 44° ± 1.0°

Right eye
scale: $1/4'' \approx 1^{\circ}\text{QR}$



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Play the following:
"I am the responsible CEO of this company. We
are here to serve our shareholders and
customers because we're progressing well.
We're committed to long-term value creation. In all
our communications, we're transparent and
communicate clearly about what's going on."

COPYRIGHT.—Descriptive, decorative, ornamental, and decorative articles, designs, and decorations of whatever kind, including the property of design, shall be a registered trademark which gives the owner the exclusive right to display them, and to use, manufacture, or sell them throughout the United States, and so long as they are used or displayed.

THESE PLANS
CONFORM TO
BOBCG 2012

Contract No. 5
654-003-0027

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**POSTING PLAN OF LOT 32 BLOCK "D" DISTRICT
LOT 25 GROUP 1 NWD PLAN 14945**

Pursuant to Section 68 of the Land Title Act

B.C.G.S. 92G.026

Scale: 1:500
0 10 20 30 40 50
The intended plot size of this plan is 432' width by 280' in height.
(as per plan, plotted at a scale of 1:500)

Legend:

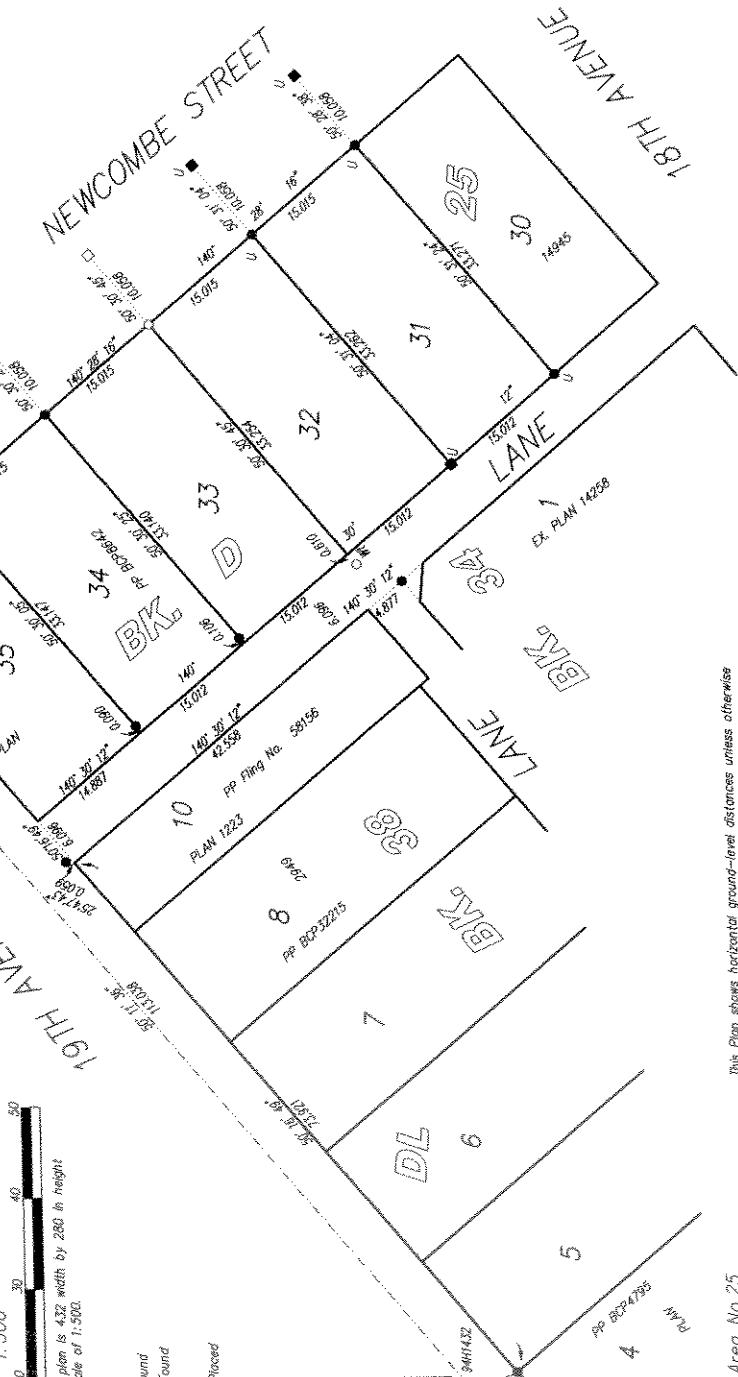
- - Control Monument Found
- - Standard Iron Post Found
- - Land Plug Found
- - Standard Iron Post Placed
- - Land Plug Placed
- PP - Posting Plan
- WT - Witness
- U - Unplotted

Datum: NAD83 (CRS) 4.0.0.BC.1.GRD
UTM Zone 10
UTM Northing: 5453794.899
UTM Easting: 5054715.868
Point Combined Factor: 0.9895863
Estimated Positional Accuracy: 0.05m

"D" DISTRICT

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BUILDING DEPARTMENT



Integrated Survey Area No.25
City of Burnaby, NAD83 (CRS)
4.0.0.BC.1.GRD

Grid bearings are derived from observations between
geodetic control monuments 94H1432 and P-52-17.

Note:
This plan shows one or more witness posts
which are set along the production of property
boundaries unless otherwise stated.

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200-3010 Smith Avenue Burnaby, BC V5C 1W5 Tel: 604-632-5239

This Plan shows horizontal ground-level distances unless otherwise specified. To compute grid distances, multiply ground-level distances by the average combined factor of 0.9895863 which has been derived from 34H132 and P-52-17.

The UTM coordinates and estimated horizontal positional accuracy achieved are derived from the MASCOT published coordinates and standard deviations for geodetic control monuments 94H1432 and P-52-17.

This Plan Lies Within The Greater
Vancouver Regional District

Note:

Some posts and lines have been
engaged for clarity.

The field survey represented by this plan was
completed on the 23rd day of April, 2015
Loring Yuan, BC35 #859

File No. BL174-Posting