

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 TREVOR Toy	
Mailing Address 2642 E HASTINGS STREET	
City/Town VANCOUVER Postal Code	e <u>VSK126</u>
Phone Number(s) (H) 6042514610 (C)	
Email office. caffaele@gmail.com	
Preferred method of contact:	
Property	
Name of Owner	
Civic Address of Property 7774 GOVERNMENT	TO BBY
I hereby declare that the information submitted in support of this best of my knowledge, true and correct in all aspects, and further	3.15
conflict with municipal bylaws other than those applied for with in	
Sept 6 2016 (Revot 10	
Date Applicant Signature	
Office Use Only	
Appeal Date Appeal Number BV#	
Required Documents:	CITY OF BURNABY
Hardship Letter from ApplicantSite Plan of Subject Property	SEP 0 6 2016
☐ Building Department Referral Letter	Andrews Andrews
	CLERK'S OFFICE

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

Raffaele & Associates Design and Planning Consultants

2642 East Hastings Street, Vancouver, BC V5K 1Z6 p. 604-251-4610 e. office.raffaele@gmail.com

Attn: Burnaby Board of Variance

Re: 7774 Government St., Burnaby

Dear Honourable Board Members.

Our site at 7774 Government Street is subject to two site conditions that makes it impossible for a house to be designed under the current zoning bylaw. We are writing this letter to request a variance to allow for the use of the minimum front yard setback of 29.53 feet instead of the average front yard setback or 114.5 feet, calculated by the neighbouring properties.

We respectfully request a variance for using the minimum front yard setback instead of the average front yard setback. Without this variance, the site conditions will incur undue hardship on the buildable area and make it impossible for any house to be designed on this lot. We hope that you understand our situation and we thank you for your time and consideration.

Regards,

Raffaele & Associates

Letter of Support for Board of Variance Application

May, 2016

To: Board of Variance Burnaby City Hall

Re: #7774 Government Road., Burnaby

Dear Honourable Board Members,

We, the residents at 7750 Government Road and their Board of Variance Application for the front yard setback.

Thank you for your time.

Date; Seplember 3, 2016

Print Name

Sign;

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Letter of Support for Board of Variance Application

May, 2016 ·

To: Board of Variance Burnaby City Hall

Re: #7774 Government Road., Burnaby

Dear Honourable Board Members,

We, the residents at 7732 Government Road and their Board of Variance Application for the front yard setback.

Thank you for your time.

Date: 3 SEPT 2016

Print Name;

SURFINDER SINGH

Sign



BOARD OF VARIANCE REFERRAL LETTER

DATE: September 6, 2016	DEADLINE: September 6, 2016 f the October 6, 2016 hearing	application.
NAME OF APPLICANT:	Raffaele and Associates	Please take letter to Board of Variance.
ADDRESS OF APPLICANT: 26	42 E. Hastings, Vancouver, V5K 1Z6	(Clerk's office -
TELEPHONE: 604.251.46	10	Ground Floor)
PROJECT		
DESCRIPTION: New single	family dwelling	
ADDRESS: 7774 Governme	ent Road	
LEGAL: LOT: 54	DL: 42	PLAN: 26832

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) R1 [101.8]

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) Under Section 101.8 of the Burnaby Zoning Bylaw the depth of the front yard is required to be 114.5 feet (based on front yard averaging). A front yard depth of 29.53 feet is proposed.

All projections into the proposed front yard will conform to the requirements of Section 6.12.

This variance is being requested in order to allow construction of the single family dwelling and its front porch within the required front yard.

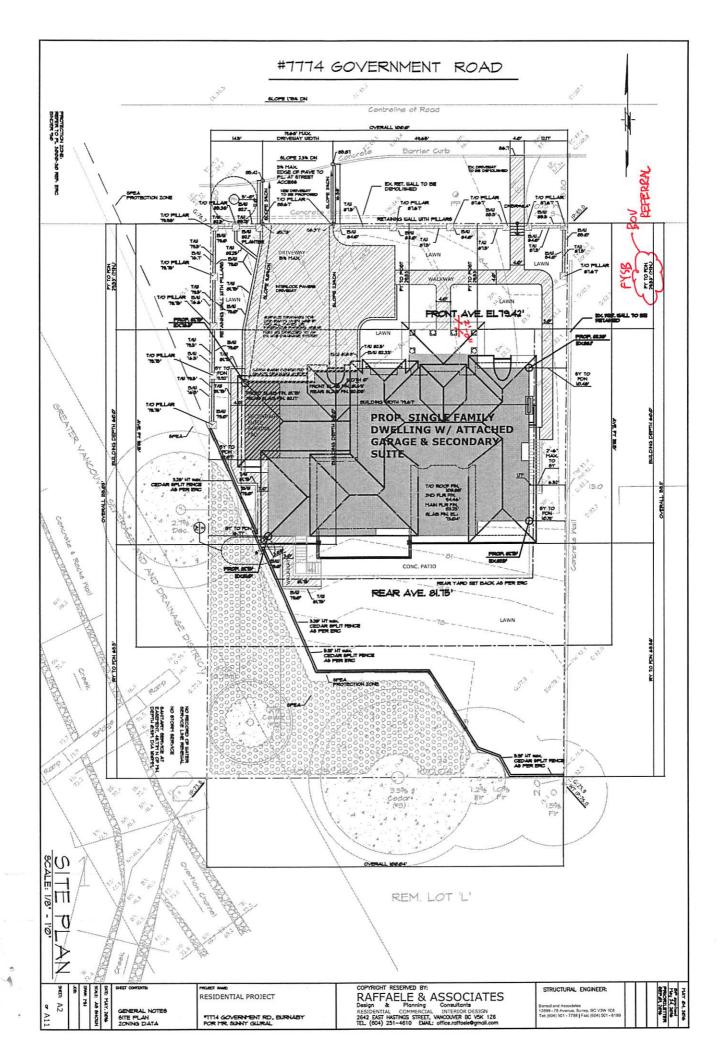
Note: The applicant recognizes that should the project contain additional characteristics in contravention of the zoning by-law a future appeal(s) may be required.

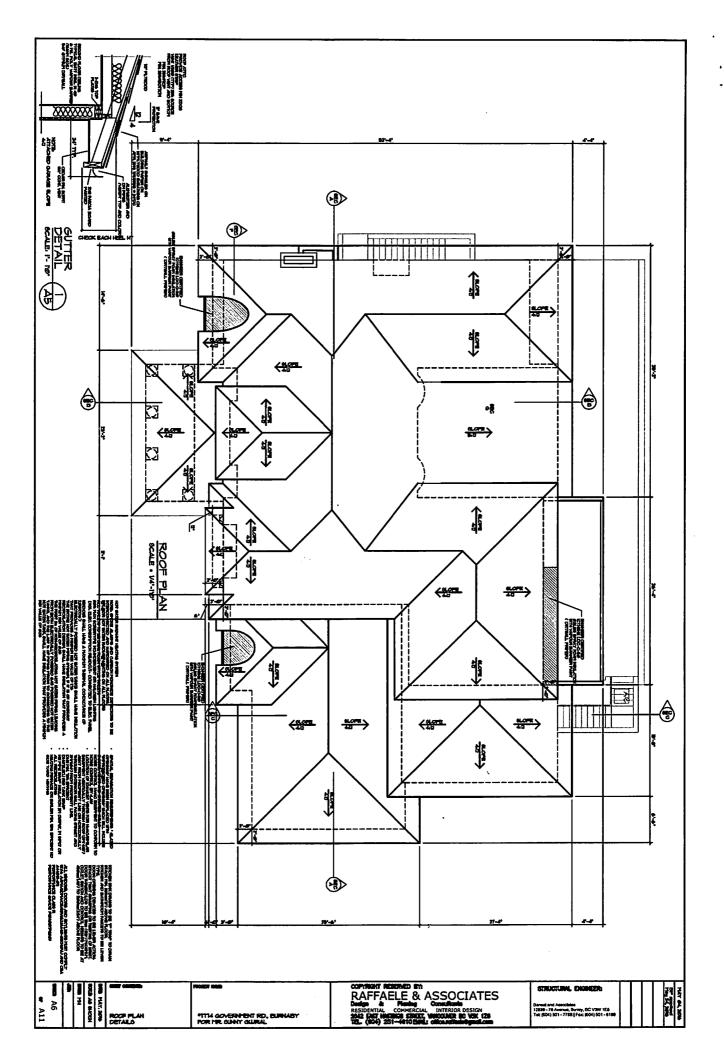
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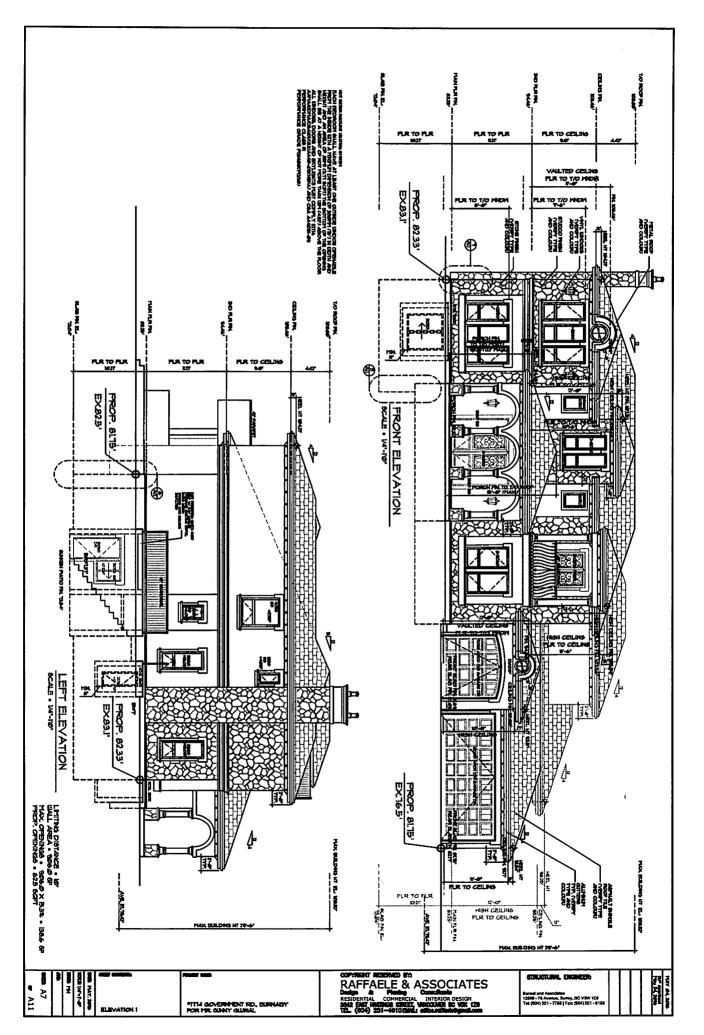
Peter Kushnir

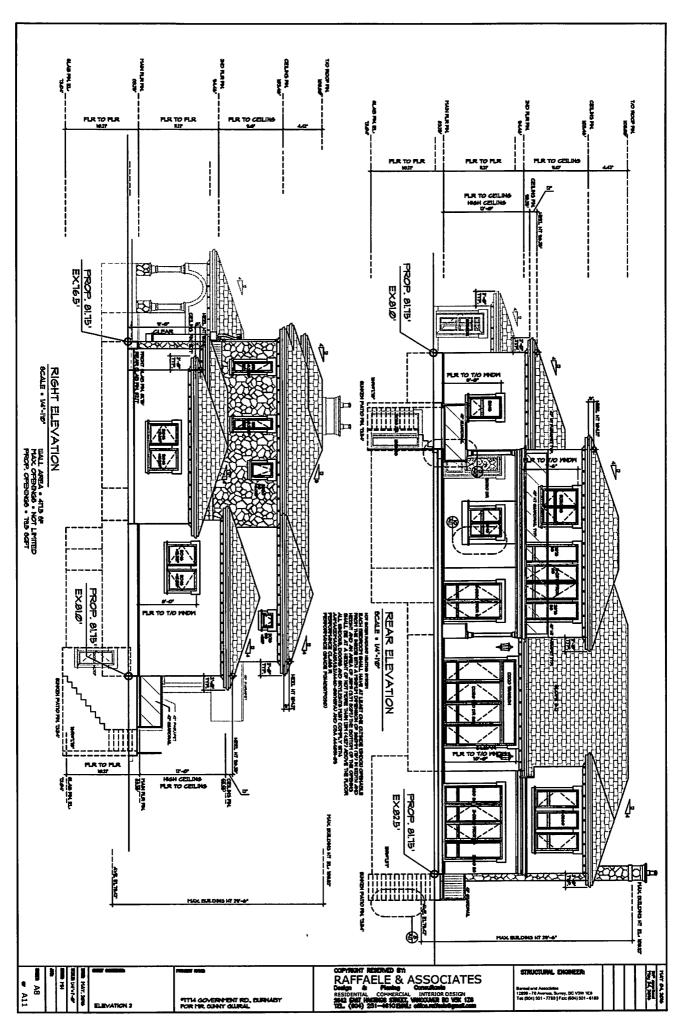
Deputy Chief Building Inspector

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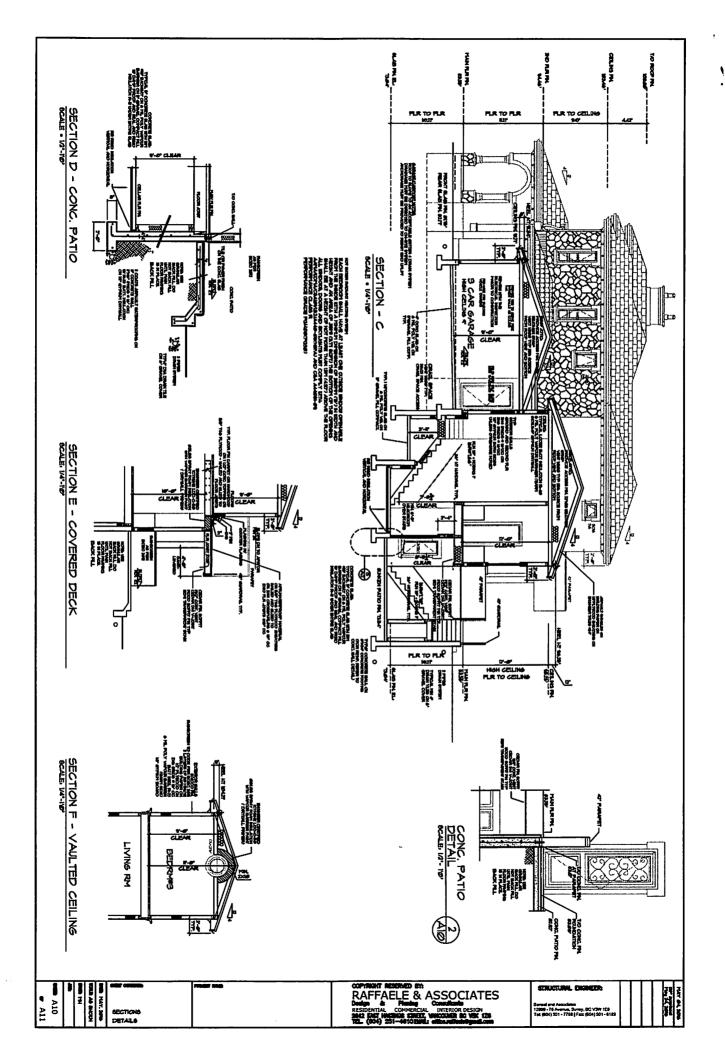


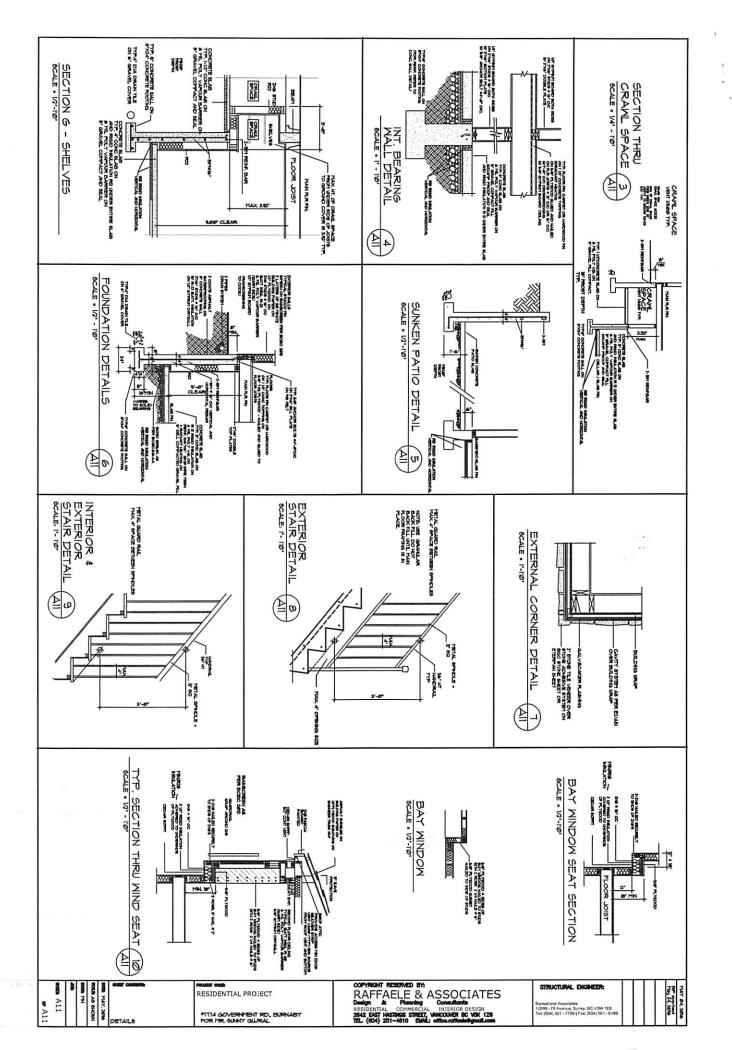






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PURSUANT TO SECTION 68, LAND TITLE ACT B.C.G.S. 92G.028 POSTING PLAN OF LOT 54, DISTRICT LOT 42, GROUP 1, NEW WESTMINSTER DISTRICT, PLAN 26832

PECEIVED

BUILDING DEFARCIMENT

PLAN EPP61160

GOVERNMENT

90" 23" 02" (Bearing Derivation) reeds may DL 42 PLAN 14386 ۲, PLAN 26832 DISTURBED DISTURBED PLAN 29659 8 88 32 94H1463 ₩. 1/2 OF 'G' PLAN 29659 GROUP 1 EX. PLAN Ş PP LMP20223 IJ 1/2 OF 'G' 3055 4648

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23020

Integrated Survey Area No. 25, City of Burnaby, NADB3(CSRS) 4.0.0.80.1.GRD.

Grid bearings are derived from observations between geodetic control manuments 94/11463 and 94/11497.

The UTM coordinates and estimated hardsortal positional occuracy colored are defined from MSCOT published coordinates and standard desictions for geodetic control monuments 9441463 and 9441487. This plan shows horizontal ground-level distances

Ken K. Wong and Associates Canada and B.C. Land Surveyors 5624 E. Hastleys Street Barnetry, B.C. VSB 11R4 Telephones. (EV). 234–8881 Fau: (604) 294–9825 160013 F8928 PGB-90 1162287 R-1212 R-9845 Drawn by: MD

NOTE:
This plan shows one or more witness pasts which are not set on the true corner(s).

FILE: SU-2832

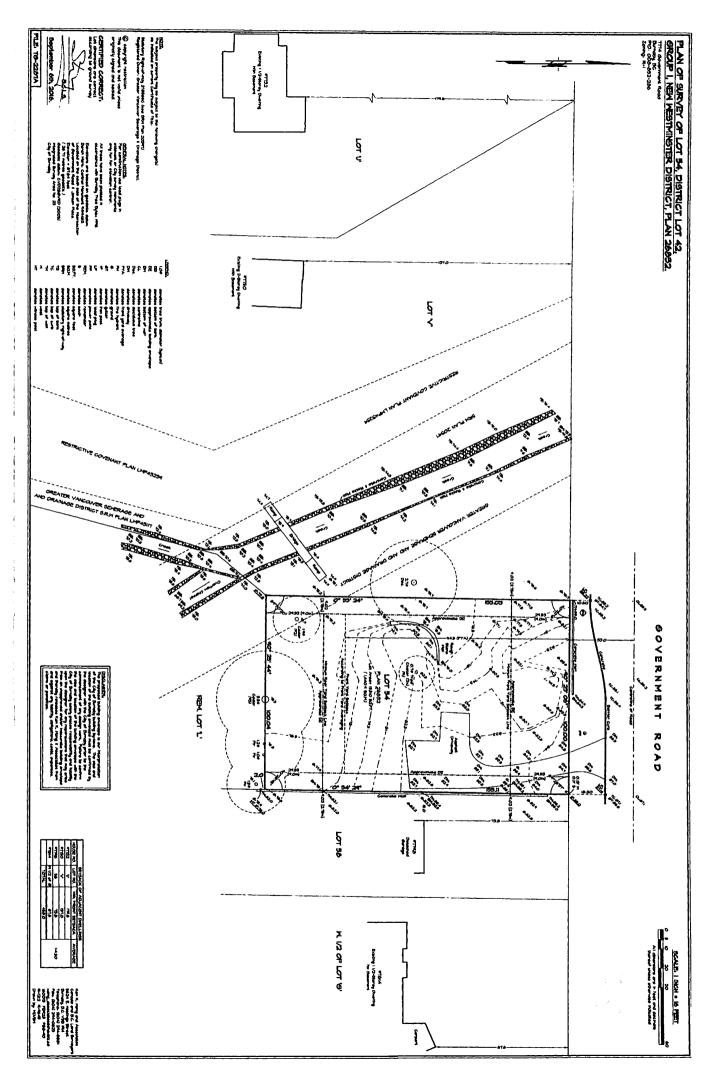
This plan above horizontal ground-level distances unless otherwise specified. To compute grid distances, multiply ground-level distances by the distances, multiply ground-level distances by the distances, multiply ground-level distances by the newspectation of the production of the movuments by been derived from productic control movuments by been derived from productic control movuments by the production of the pr

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This plan lies within the Greater Vancouver Regional District.

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±0.01m	0.9995990	7 504541.393 0.999599	9441463 5455346.427	94H1463
HORIZONIAL POSITIONAL	FACTOR	EASTING	MORTHENG	ğ
NADRI (CSRS) 4.0.0.BC.1.GVRD UTM ZONE 10 COORDIVATES	MOZ RUN O	4.0.0.BC 1.GWR	ADBU (CSRS)	2

The field survey represented to the USA day of March, 2016. Steven E. Wong, BCLS /642



PLAI	Qty Botanical Name 3 Thuja plicata 3 Pseudotsuga menziesii 3 Picea sitchensis 5 Acer circinatum 5 Prunus emarginata 5 Malus fusca 7 Cornus nuttallii 5 Crataegus douglasii	Common Name Western redcedar Douglas-fir Sitka Spruce Vine maple Bitter cherry Pacific crapapple Western flowering dogwood Western white birch	ogwood
5	Malus rusca Cornus nuttallii Crataegus douglasii	Western flowering Western white	ple ng dogwood e birch
9 9	Cornus stolonifera Corylus cornuta	Red-osier dogwood Beaked hazelnut	hood
9	Physocarpus capitatus	Pacific ninebark	콧
= =	Rubus spectabilis Vaccinium parvifolium	Salmonberry Red huckleberry	Ţ
20 00	Salix lucida Salix hookeriana	Pacific willow	W
30	Gaultheria shallon	Salal	
10	Lonicera involucrata	Black twinberry	γ
10	Ribes bracteosum	Stink current	
30	Polystichum munitum	Sword fern	
21	Blechnum spicant	Deer fern	
* If sp	*NOTE* If species substitutions are desired for reasons of aesthetics, plant stock availability, or habitat compatibility	reasons of aesthetics, plant	stock a

NOTE If species substitutions are desired for reasons of aesthetics, plant stock availability, or habitat compatibility, Sarton Environmental Services should be contacted to consider changes to the prescribed species list. Alterations to this Landscape Plan may require approval by the City of Burnaby.

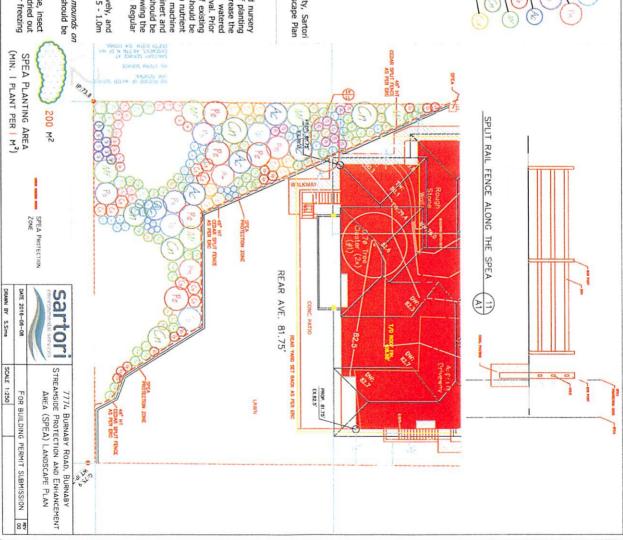
Purchasing, Site Preparation and Planting

Botanical names should be referenced when purchasing to ensure accuracy and all specimens should be of guaranteed nursery stock. Purchased stock should be tagged with species name, and tags should be left on after planting for the purpose of planting confirmation. Nursery stock should be a minimum of two years old at purchase to ensure developed root systems and increase the likelihood of survival. Once plant stock is received onsite, specimens should be stored in a cool, shady location and watered regularly, Planting should be undertaken during the fall (Sep - Oct) or spring (Mar - Apr) for maximized probability of survival. Prior to planting, it should be ensured that adequate soil structure and nutrient content exist through appropriate storage of existing onsite material or import of organic growing medium. If growing medium is to be retained from onsite, consideration should be given to organic stockpile depth (no greater than 1.0m) and length of storage time (ideally less than 1 month) to maintain nurtient cycling, microbial activity and viability of native seed stock. Once placed, factors affecting soil compaction (i.e. traffic, machine movement, material storage) should also be considered. If material import is required for growing medium, it should be inert and certified free of invasive or noxious weed species. Holes should be dug 2-3 times larger that the size of the roots and soil should be non-compacted. Root ball untangling, pruning, splitting and burlap sack removal should be done in a means suitable to allowing the newly planted roots to spread and avoid root gridling. If in doubt, supplier planting prescriptions should be consulted. Regular watering and/or fertilizer application may also be required to ensure adequate recruitment.

Coniferous and Deciduous Trees should be purchased at a minimum planting height of 1.5 m and 1.2 m, respectively, and space a minimum of 1.5 - 2.0 m apart. Shrubs should be purchased as specified (#2, #3 and #5 pots), and planted 0.5 - 1.0m away from other vegetation.

Clustering of plants around preferred microsites (e.g., woody debris, large trees, wetted depressions on dry sites, drier mounds on wet sites, etc.) should be preferred to a standard grid formation. Large and small woody debris, as available onsite, should be distributed in clusters throughout the SPEA Planting Area.

All acquired plant materials shall be healthy, with well developed root systems and top growth, and shall be free of disease, insect infestation and the following defects at all times: broken tops, torn roots and abrasions of bark on trunk and branches; dried out root systems; prematurely opened or damaged buds; dry, loose or broken ball of earth; evidence of heating, moulding, or freezing damage; thin, poor root or top systems, and abnormal leaf colour.



EXPLANATORY PLAN OF COVENANTS OVER A PORTION OF LOT 54, DISTRICT LOT 42, GROUP 1,

PLAN EPP62522

NEW WESTMINSTER DISTRICT, PLAN 26832

PURSUANT TO SECTION 99(1)(e), LAND TITLE ACT B.C.G.S. 92G.026



All distances are in metres and decimals thereof unless otherwise indicated. The intended plot size of this plan is 280mm in width by 432mm in height (sheet size B) when plotted at a scale of 1:300.

54 PLAN 23020 PLAN 23020 PLAN 23020 PLAN 23020 PLAN 29659 PLAN 29659

GOVERNMENT ROAD

Ken K. Wong and Associates Canada and B.C. Land Surveyors 5624 E. Hastings Street Burnaby, B.C. V5B 1R4 Telephone: (604) 294–8881 Fax: (604) 294–0625 160408 FB928 P88–90 SU-2832 TG-2287 R-1212 R-9645 Drawn by: MD

DL 42

LEGEND:

m² – denotes square metres SPEA – denotes Streamside Protection and Enhancement Area

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PLAN 14386

Bearings are grid derived from Plan EPP61160.

This plan is based on the following Land Title and Survey Authority of BC records:

GROUP 1

Plan EPP61160

Steven E. Wong, BCLS #942 8th day of June, 2016

FILE: SI-4660

This plan lies within the Greater Vancouver Regional District.