Fraser Valley Regiona		PLANNING Developn		עשנ	w.fvrd.ca	planning@fvrd.ca
SCHEDULE		art 14 of the	Local Governmen	t Act for a:		Permit Application
17 We hereby ap	ppy under r	are 14 of the	Local Governmen			
X Develo	pment Var	iance Permi	it			
Tempo	orary Use Pe	ermit				
Develo	pment Peri	mit				
An Application F upon submissio Civic Address	n of this app	lication.		ulated in FVRD App e, Cultus	lake	law No. 1231, 2013 must be paid PID
Legal	Lot 29	Block	_Section	Township	Range	Plan
The property des					the second se	ject property.' This application is m oplication is true and correct in all
Owner's Declaration	Name o Antonio	of Owner (prin Kelly Mendo	t) onca	Signature of Ow	her	Date Feb. 7, 2020
	Name of Shelby	of Owner (prin	t)	Signature of Own	ner	Date

Owner's Contact Information	Address		City Cultus La	ke
	Email			Postal Code V2R 5R3
	Phone	~ 11	Fax	

Office Use Only	Date 2020-02-07	File No.	3090-20
omy	Receiveday	Folio No.	733 100107000.029
	Receipt No. 633/6	Fees Paid: \$	1300 -

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Agent	l hereby gi applicatio	ve permission to n.	t	o act as my/our agent	in all matters rela	ting to this	
Only complete to the applicant is	his section if	Signature of Owner			Date		
NOT the owner.		Signature of Owner		Date			
Agent's contact information and	I	Name of Agent		Company			
declaration		Address			City		
		Email			Postal Code		
		Phone	Cell		Fax		
		I declare that the info	rmation submitted in s	upport of this applic	ation is true and c	orrect in all respects.	
		Signature of Agent			Date		
Developme	nt Details						
Property Size	_	Present	Zoning				
Existing Use _							
Proposed Dev	elopment						
Proposed Varia	ation / Supple	Add Extra	a Basement				
Varian	ke A	22 Second	Basemeni	<u> </u>			
					(use se	parate sheet if necessary)	
Reasons in Sup	oport of Appl	Extremely	steep lot, 24	ft below gar	age to gro	und.	
Both existin	ng neighbo	r to north & south a	are in support of t	he variance. Th	e variance do	bes not	
affect the h	neight. App	orox 10 lake front lo	t out of 107 have	steep grades. I	Parking is an	issue, this	
plan maxim	nizes parki	ng. Road Height &	garage floor heig	ht does not wor	k with this lot		

Pign 7 F.

10

Provincial Requirements

(This is not an exhaustive list; other provincial regulations will apply)

Riparian Areas Regulation Please indicate whether the development proposal involves residential, commercial, or including vegetation removal or alteration; soil disturbance; construction of buildings and structures; creation of impervious or semi-pervious surfaces; trails, roads, docks, wharves, bridges and, infrastructure and works of any kind – within:

ves no		
	Ves	no

na

VAC

30 metres of the high water mark of any water body

a ravine or within 30 metres of the top of a ravine bank

"Water body" includes; 1) a watercourse, whether it usually contains water or not; 2) a pond, lake, river, creek, or brook; 3) a ditch, spring, or wetland that is connected by surface flow to 1 or 2 above.

Under the *Riparian Areas Regulation* and the *Fish Protection Act*, a riparian area assessment report may be required before this application can be approved.

Contaminated Sites Profile Pursuant to the Environmental Management Act, an applicant is required to submit a completed "Site Profile" for properties that are or were used for purposes indicated in Schedule 2 of the Contaminated Sites Regulations. Please indicate if:



the property has been used for commercial or industrial purposes.

If you responded 'yes,' you may be required to submit a Site Profile. Please contact FVRD Planning or the Ministry of Environment for further information.

Archaeological Resources

Are there archaeological sites or resources on the subject property?

yes	no	l don't know
		1.1

If you responded 'yes' or 'I don't know' you may be advised to contact the Archaeology Branch of the Ministry of Tourism, Sport and the Arts for further information.

A service and a

Required Information

When providing Application Forms to the applicant, Regional District staff shall indicate which of the following attachments are required for this application. Additional information may also be required at a later date.

	Required	Received	Details
Location Map			Showing the parcel (s) to which this application pertains and uses on adjacent parcels
Site Plan	-	-	Reduced sets of metric plans
			North arrow and scale
At a scale of:		1	Dimensions of property lines, rights-of-ways, easements
1:	1		Location and dimensions of existing buildings & setbacks to lot lines, rights-of-ways, easements
			Location and dimensions of proposed buildings & setbacks to lot lines, rights-of-ways, easements
			Location of all water features, including streams, wetlands, ponds, ditches, lakes on or adjacent to the property
			Location of all existing & proposed water lines, wells, septic fields, sanitary sewer & storm drain, including sizes
			Location, numbering & dimensions of all vehicle and bicycle parking, disabled persons' parking, vehicle stops & loading
		1	Natural & finished grades of site, at buildings & retaining walls
			Location of existing & proposed access, pathways
			Above ground services, equipment and exterior lighting details
			Location & dimensions of free-standing signs
			Storm water management infrastructure and impermeable surfaces
			Other:
Floor Plans		1	Uses of spaces & building dimensions
	1	1	Other:
Landscape Location, quantity, size & species of existing & proposed		Location, quantity, size & species of existing & proposed plants, trees & turf	
	1	1	Contour information (metre contour intervals)
Same scale	-		Major topographical features (water course, rocks, etc.)
as site plan			All screening, paving, retaining walls & other details
			Traffic circulation (pedestrian, automobile, etc.)
			Other:
Reports			Geotechnical Report
1.4.1.1.1.1			Environmental Assessment
	1.2.2.2.2.2.2		Archaeological Assessment
			Other:

The personal information on this form is being collected in accordance with Section 26 of the *Freedom of Information and Protection of Privacy Act, RSBC 1996 Ch. 165* and the *Local Government Act, RSBC 2015 Ch. 1.* It will only be collected, used and disclosed for the purpose of administering matters with respect to planning, land use management and related services delivered, or proposed to be delivered, by the FVRD. Questions about the use of personal information and the protection of privacy may be directed to the FVRD Privacy Officer at 45950 Cheam Avenue, Chilliwack, BC V2P 1N6, Tel: 1-800-528-0061 <u>FOI@fvrd.ca</u>.

Cultus Lake Park Board

4165 Columbia Valley Road

Cultus Lake, BC V2R 5B5

To Whom it May Concern,

My wife and I have recently submitted an application to the Fraser Valley Regional District for a variance at 29 Lakeshore Drive. The variance requested is to add a second basement to the dwelling to facilitate the house reaching the existing grade; which sits at 24 feet below the crown of the road.

We are long time residents of Cultus Lake, presently residing at 45642 Rachael Place. In October 2019 we purchased 29 Lakeshore Drive with the intent to build our forever home. **The purpose of reaching out to the Park Office is to garner the Boards support for our variance application**.

Precision Design drafted our plan to maximize parking to alleviate some of burden from the common area parking. (Please refer to attachment A)

The consequences of designing a house with a garage on a steep lot is that we push our house further over the steep grade, unlike lots just south of us with similar grades and no garages. (For example, lots 32,33,35,36,37,38,40,43,44) These homeowners were able to keep the house tight to the bank reducing the drop in grade; sacrificing parking in process and adding additional congestion to the street.

Please find attached (schedule B) a Topography Survey from Vector that shows our lot sloping 24 feet or 7.35 meters from the center of road to back of lot. The distance from the floor in the garage to existing grade is over 22 feet.

The plans we recently submitted to the FVRD meet the both the current height restrictions and other property setbacks. We are not planning on building our home higher than other homes in the area, simply looking for a common sense approach to get from bottom of garage floor to existing grade that maintains curb appeal for both ourselves and the neighboring properties.

Our submitted proposal, by **Precision Design**, is a combination of crawlspace and part full height basement that works well with the existing slope of the lot. The current zoning seems to work with the majority of lots, however out of the 107 lake front parcels, only about 10 have the steep terrain similar to that of lot 29 Lakeshore Drive.

With a maximum allowable basement height of 9 Ft. and no option to put in a crawl space we are tasked with looking at other options to get house up to the existing ground level.

There are several other homes on Lakeshore drive that have set a precedent for this already and the home under construction located at 309 Monroe received this variance as well. We look forward to your support on this matter.

Kind regards

Kelly Mendonca & Shelby Mendonca

Please feel free to call for any clarification or discussion

This is the road side rendering. To show how it will look from the street. It is modest. And you can see front of house is all garage. Entrance on side.

