### MINUTES BOARD OF VARIANCE HELD ELECTRONICALLY VIA MS TEAMS MAY 10, 2023 AT 6 P.M.

Members:	K. Zirul (Cha	ir), A.Gill, J. Uliana, M. Horner, M. Cole
Staff:		os, Senior Planning Technician; A. Whyte, Planning Technician; ld, Senior Committee Clerk
Minutes:	•	. Uliana and Seconded by A. Gill: "That the minutes of the riance meeting held April 12, 2023 be adopted as amended."
		CARRIED
Mt. Baker View Road Non-basement	Applicant: Property: Variance:	Knot In a Box Design Inc. (Todd Martin) 2924 Mt. Baker View Road Relaxation of the maximum non-basement floor area from 75% to 93.27%
BOV #01011	The Notice o	f Meeting was read and the applicant's letter received.
Applicants:	example of w was given. T The c restric The k An ac mass The p the sa a cou The r havin The r havin The h what garag Diggin Steep	(applicant) was present in support of the application. A visual what a compliant accessory building could look like on the property the following was noted during his presentation: current zone of RS-16 is typically used for much larger lots, it also cts the allowable square footage. To tis steep terrain that slopes from the road down to the water. ccessory building could be located near the front of the lot, the sing and visual impact would be much more noticeable if so. Droposed addition will fit the streetscape and be at approximately ame grade as the existing rocky outcrop, there is potential to have uple stairs to access the deck from the driveway. There is already non-conforming as the non-basement is above is allowed. The deck would be allowed in this area without the ge space under it, the additional floor space requires the variance. Ing/lowering the garage below grade minimizes the visual impact. To terrain/slope means that none of the floorspace below grade is nough to be considered non-basement.
Public input:	<ul> <li>Concerned the proper</li> <li>The house</li> </ul>	t. Baker View Road d about potential privacy impacts, the proposed addition is close to ty line and an existing hedge. e is already a large structure, this addition adds to the size. plasting could impact the neighbours and trees.
	- Supportive	Baker View Road e of this application which will help reduce the collective hardship hbourhood parking issues.

In response to questions from the Board, the applicant stated: the presentation would be compliant with all bylaws. • • • The following was noted by planning staff: During Board discussion the following was noted: . • • Plan VIP8533 (2924 Mt. Baker View Road) be APPROVED: Relaxation of the maximum non-basement floor area from 75% to 93.27%

> And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

The Motion was then Put and CARRIED

- The accessory building which was used for demonstration purposes in
- Currently there are several garden beds occupying the area where the addition would go, it is not possible to know if blasting would be necessary until they start construction, however it is possible.
- Building the garage recessed into the slope will allow for the deck to be at nearly the same grade as the existing terrain, this minimizes the impact to neighbours opposed to a potential above grade structure.
- Zoning for a lot this size (if it was created/zoned by todays standards) would be an RS-14 zone, which would allow for more flexibility without requiring the variance, this structure would be allowable in that zone.
- Basement area was not a consideration of the zoning bylaw when the home was built. The current zone creates a hardship by minimizing the allowable non-basement while this was not a concern previously.
- The terrain of the lot is a steep slope with a single car driveway with only enough space to park one car at the bottom. The large house and multiple residents necessitate parking for more vehicles.
- It is not possible to verify that the accessory building which was shown in the presentation would be compliant without a plan check.
- It was confirmed that the lot would be zoned RS-14 if created today.
- The slope of the lot and siting of the house on the lot is challenging.
- Considerations for neighbours and minimal visual impacts have been made, this will fit in the neighbourhood without being an eyesore.
- It would be ideal if staff could have confirmed if the potential accessory building as shown in the presentation was compliant. The visual impact of the building in that space was much more offensive than the proposed addition, the applicant did well to minimize visual impacts.
- Noise from the deck could impact the neighbours, however it was noted that this space could be used now and have the same impact.
- Surface parking could be an option; however the slope complicates that.
- There will not be adverse impacts to the environment, the applicant has stated he will be working to ensure the existing hedge is not damaged.
- A deck could be built here without variances, which would have the same potential impact to the neighbours. Setbacks have been respected, a variance is not needed for setbacks, only non-basement.
- MOVED by A. Gill and Seconded by M. Horner: "That the following request MOTION: to relax the requirements of Zoning Bylaw 2003, Sections 290.3 (c) further to the construction of an addition on Lot 5, Section 44, Victoria District,

Hollydene Place Retaining Wall	Applicant: Property: Variance:	Illarion Gallant 4041 Hollydene Place Relaxation of the maximum height for a structure within 7.5
BOV #01008		m (24.6 ft) of the natural boundary of the ocean from 0.6 m (1.96 ft) to 3.3 m (10.8 ft).
	The Notice c	of Meeting was read and the applicant's letter received.
Applicants:	Wilkes (biolo was noted: - The sineede - Intent rock to - While a slope - Riparia wall w	ant (applicant), Steve Saran (owners representative) and Brian ogist) were present in support of the application. The following te was subject to a slope failure some time ago. The variance is d to remediate the significant slope on this waterfront site. of the design is to reinforce the slope, with a stepped edge of o armour from storms with gaps for planting and creating habitat. the application describes this as a retaining wall, it will actually be e redesign which will ensure climate resiliency. an function will be returned to this area, rather than a retaining hich reduces biodiversity. The plant material will enhance ersity and protect the slope from erosion during storms.
Discussions:	Board: - If the dama preve - Altern would - An al - Cons return Planning sta - The v from the fu flexib	g was noted in response to questions and comments from the slope is not stabilized there is a potential for further storms and age to other portions of the slope. This application will help ent such issues in the future. native options such as a taller retaining wall were considered, this d prevent restoration of riparian vegetation on the shoreline. bundance of plant material will help with surface water retention. siderations were made to enhance the natural environment and in the biodiversity to a natural state. If provided the following clarifications: variance is being estimated for the worst-case scenario. The height the surveyor was confirmed and the slope is not expected to need all variance extent of 3.3m; however, allowing up to this will ensure bility while completing the project in the event it is required.
	- The a the e - Effort - Slope failed - Desig	g was noted during Board discussions: application will enhance the natural environment, it will not affect nvironment or adjacent lands in a negative manner. ts to minimize the impacts of the design have been made. e from the home to the beach is a hardship. The bank has already d due to erosion and will continue to erode if not remedied. gn and plantings have been well thought out, efforts to ensure nal negative impacts have been made.
Public input:	Nil	
MOTION:	to relax the to the cons	J. Uliana and Seconded by A. Gill: "That the following request requirements of Zoning Bylaw 2003, Section 5.16 (b) further struction of a retaining wall on Lot A, Section 44, Victoria n 40362 (4041 Hollydene Place) be APPROVED:

- Relaxation of the maximum height for a structure within 7.5 m (24.6 ft) of the natural boundary of the ocean from 0.6 m (1.96 ft) to 3.3 m (10.8 ft).

And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

#### The Motion was then Put and CARRIED

Blenkinsop Rd Setbacks BOV #01015	Applicant:Jie LiuProperty:4335 Blenkinsop RdVariance:Relaxation of the minimum front yard setback from 7.5 m (24.6 ft) to 0.32 m. Relaxation of the minimum interior side yard setback from 3.0 m (9.8 ft) to 1.55 m.
	The Notice of Meeting was read and the applicant's letter received.
Applicants:	<ul> <li>Jie Liu (applicant) was present in support of the application. The following was noted:</li> <li>There is an existing garage which was built around the 1940's, when vehicles were much smaller. It is not wide or tall enough to accommodate a modern-day vehicle.</li> <li>A steep driveway prevents aging family members from walking up to the house. There is a lack of space to park due to the existing building.</li> <li>The proposal will have the same setbacks as the existing slab, the footprint will be extended into the property and not effect neighbours.</li> </ul>
Public input:	<ul> <li>I. Gallant, Blenkinsop Road</li> <li>Neighbour in support of the application, the site is challenging.</li> <li>The proposed location has minimal impacts to flora and fauna.</li> <li>Parking options are limited on site; this is the best possible use of space.</li> </ul>
Discussions:	<ul> <li>Planning staff noted the following: <ul> <li>Engineering staff have confirmed that there is no concerns related to sightlines with the proposed location of the building.</li> </ul> </li> <li>The following was noted during Board discussion: <ul> <li>This location is ideal as it preserves the large established Garry Oak.</li> <li>A significantly sloped lot creates a hardship that is unique to this site.</li> <li>The slope means parking is limited and walking up the driveway from the street is difficult, especially when carrying groceries or for aging family members.</li> <li>The new garage will not be any closer to neighbours than the existing structure. Neighbours are supportive of the request.</li> <li>The house is significantly higher than the road, this is a unique lot.</li> </ul> </li> </ul>

MOTION: MOVED by M. Cole and Seconded by M. Horner: "That the following request to relax the requirements of Zoning Bylaw 2003, Sections 101.7 (a)(i) & (ii) further to the construction of an accessory building on Lot 2, Section 51, Victoria District, Plan 6210 (4335 Blenkinsop Road) be APPROVED:

- Relaxation of the minimum front yard setback from 7.5 m (24.6 ft) to 0.32 m.
- Relaxation of the minimum interior side yard setback from 3.0 m (9.8 ft) to 1.55 m.

And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

### CARRIED

Rock Street Height	Applicant: Property: Variance:	Jeff Grass 1120 Rock Street Belayation of the maximum beinth from () 5 m (21.2 ft) to
BOV #01017	variance:	Relaxation of the maximum height from 6.5 m (21.3 ft) to 7.47 m (24.5 ft).
	The Notice of	of Meeting was read and the applicant's letter received.
Applicants:	Jeff Grass (	owner) was present in support of the application.
Discussions:	- The chall - The expe - The	g was noted in response to Board questions and comments: addition is for a new master bedroom and bath. Design was enging due to the location of the stairs to access the addition. average grade measurement during the survey was different than ected, in part due to the slope; this affected the height too. western side had to be bumped out, this is the only portion that be visible from the road.
	- The at mi	aff stated the following: top portion of the roof is flat, the existing house roof is measured idpoint due to it being sloped. This means that the new highest on of the flat roof will be measured from the top.
	<ul> <li>The following was noted during Board discussion: <ul> <li>This does not effect use or enjoyment of adjacent lands.</li> <li>Streetscape is not changing, the way the roof is measured for a flat roof vs pitched roof causes an issue here.</li> <li>This is a minor variance to an older style smaller home to ensure that it is suitable for generations to come.</li> <li>The roof on the addition will not be any higher than the existing home, it is just a difference in how the height is measured for flat vs. sloped.</li> <li>Renovating an existing home to conform with current bylaws can be challenging, especially in this situation due to the definitions.</li> </ul> </li> </ul>	
Public input:	Nil	

Public input: Nil

MOTION: MOVED by J. Uliana and Seconded by M. Cole: "That the following request to relax the requirements of Zoning Bylaw 2003, Sections 210.4 (b)(i), further to the construction of an addition on Lot 18, Section 32, Victoria District, Plan 3815 (1120 Rock Street) be APPROVED:

- Relaxation of the maximum height from 6.5 m (21.3 ft) to 7.47 m (24.5 ft).

And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

## CARRIED

Vanalman Avenue Setbacks BOV #01018	Applicant: Property: Variance:	Gary Streight 636 Vanalman Avenue Relaxation of the minimum front lot line setback from 7.5m (24.6 ft) to 3.5m (11.5 ft).
BOV #01018	The Notice of	of Meeting was read and the applicant's letter received.
Applicants:	of the applic - The of the Z Cres - The of - Setbor - The of	nt (applicant) and Duane Lechane (owner) were present in support ation. The following was noted: orientation of the house front is on Vanalman Avenue, however Coning Bylaw definition means that the shorter lot line on Northride cent is defined at the front yard. north side of the lot is the obvious place for an accessory building. ack requirements vary greatly from front yard to side yard. house was built at the end of Vanalman Ave, Northridge Crescent built after the house.
Discussions:	- Neig - This lines front Planning sta yard setback - The s the fr	g was noted in response to Board questions and comments: hbours are supportive of the application. corner lot creates the hardship as there are two street facing lot . The accessory building would be compliant If the definition of lot line was different, it would comply with side yard setbacks. Aff confirmed the difference between setbacks for front lot and side ks, as well as the following: shortest frontage lot line is defined as the front yard, in this case ront yard is considered to be along Northridge Crescent. rthridge Crescent did not exist the application would be compliant.
	- The f cons - This	g was noted during Board discussion: front lot line was Vanalman Avenue until Northridge Crescent was tructed. This creates a lot specific hardship. is not an inappropriate application, neighbours are supportive. does not adversely affect the natural environment.

MOTION:	<ul> <li>MOVED by M. Cole and Seconded by M. Horner: "That the following request to relax the the requirements of Zoning Bylaw 2003, Sections 5.34 (a)(i), further to the construction of an accessory structure on Lot 7, Section 99, Lake District, Plan 16289 (636 Vanalman Avenue) be APPROVED:</li> <li>Relaxation of the minimum front lot line setback from 7.5m (24.6 ft) to 3.5m (11.5 ft).</li> </ul>
	And further that if construction in accordance with the plans submitted
	to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order
	will expire." CARRIED
Arbutus Road Setbacks	Applicant:Maxwell ShepherdsonProperty:2208 Arbutus Road
BOV #01021	Variance: Relaxation of the minimum front lot line setback from 15.0m (49.2 ft) to 7.52 m (24.67 ft).
	The Notice of Meeting was read and the applicant's letter received.
Applicants:	<ul> <li>M Shepherson (applicant) and I &amp; P Kelly (Owners) were present in support of the application, the following was noted: <ul> <li>The owners work in the environmental field, considerations were made for placement that minimizes impact to the natural surroundings.</li> <li>A large hedge runs the length of the property to the left of the house.</li> <li>Building in other areas may impact the hedge or established trees.</li> <li>Currently there is a woodshed where the proposed accessory building would be built. This structure would be demolished.</li> <li>Trees and shrubs in the building footprint would be relocated to the back yard where possible. There would be a landscaped area between the house and accessory building to create visual appeal.</li> </ul> </li> </ul>
Discussions:	<ul> <li>The following was noted in response to questions and comments from the Board:</li> <li>The existing house was built well before the current Zoning Bylaw came into effect. The large lot means bigger setback requirements.</li> <li>If the lot was smaller, the setbacks would be half of what is required for this lot. This is unfair as the lot width is similar to others in the area.</li> <li>The lot is a narrow but deep lot, the sideyard setbacks are difficult due to the unusual shape and large lot size.</li> <li>The applicant is asking to have the same setbacks as neighbours in the area. Given they have similar street frontage this is fair.</li> <li>It is not feasible to put a garage on the waterfront side of the house for many reasons. It makes sense to have it on the street side.</li> <li>Considerations for alternate locations were made, this is the best spot.</li> <li>The hardship for the applicant is the fact their lot is large means the side yard setbacks are double that of smaller lots, despite having approximately the same front lot line size.</li> </ul>

During Board discussion the following was noted:

- The shape of the lot is unusual, siting of the house on the lot is also different than where it would be today.
- Considerations to minimize effects on neighbours and the environment were made, this application is suitable for this location.

# Public input: Nil

MOTION: MOVED by M. Horner and Seconded by A. Gill: "That the following request to relax the requirements of Zoning Bylaw 2003, Section 275.3 (a) (i), further to the construction of an accessory building on Lot Pt 5, Section 45, Victoria District, Plan 1045 as outlined In red on 616\$ (2208 Arbutus Road) be APPROVED:

- Relaxation of the minimum front lot line setback from 15.0 m (49.2 ft) to 7.52 m (24.67 ft).

And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

#### CARRIED

West Saanich Setbacks and Height BOV #01022	Applicant:Michael KribergProperty:4823 West Saanich RdVariance:Relaxation of the minimum rear lot line setback from 7.5 m (24.6 ft) to 3.05 m (10.01 ft). Relaxation of the minimum interior side lot line setback from 3.00 m (9.8 ft) to 1.83 m (6.00 ft). Relaxation of the maximum height from 3.75 m (12.3 ft) to 4.15 m (13.62 ft).
	The Notice of Meeting was read and the applicant's letter received.
Applicants:	Michael and Vanessa Kriberg (owners); and Scott Rovers (designer) were present in support of the application. A letter from one neighbor was received.
Public input:	Nil
Discussions:	<ul> <li>The following was noted in response to questions and comments from the Board:</li> <li>The site plan indicated what the allowable setback area would be compared to what the applicant is asking for.</li> <li>The lot is zoned agricultural although it is much smaller than the surrounding similarly zoned lots. If the zoning was residential this variance would not be needed as the building would be compliant.</li> <li>There is an existing patio, gazebo and living area, losing these is not ideal, nor is building on the septic field. Alternative options were considered however they were not favorable.</li> </ul>
	<ul> <li>Planning staff stated the following:</li> <li>The setbacks on this agricultural lot are greater than they are for most residential zones, this is likely due to the rural nature to ensure less densification and to keep agricultural buildings away from lot lines.</li> </ul>

Board discussion ensued with the following comments:

- The zone is not appropriate for this lot, the setback requirements of the zone are a hardship as they are typically imposed on a much larger agricultural property.
- If the lot a typical RS zone, this application would comply with bylaws.
  - The request is a minor variance to resolve the zoning related hardship.

MOTION: MOVED by A. Gill and Seconded by M. Horner: "That the following request to relax the requirements of Zoning Bylaw 2003, Sections 101.7 (a)(i), (ii) & (b), further to the construction of an accessory building on Lot A, Section 106, Lake District, Plan 7641 (4823 West Saanich Road) be APPROVED:

- 1. Relaxation of the minimum rear lot line setback from 7.5 m (24.6 ft) to 3.05 m (10.01 ft).
- 2. Relaxation of the minimum interior side lot line setback from 3.00 m (9.8 ft) to 1.83 m (6.00 ft).
- 3. Relaxation of the maximum height from 3.75 m (12.3 ft) to 4.15 m (13.62 ft).

And further that if construction in accordance with the plans submitted to the Board in the application is not substantially started within two years from the date of this Order, the variances so permitted by this Order will expire."

#### The Motion was then Put and CARRIED

** Clerks Note	Notice was given for BOV01020 (1265 Tattersall Drive) and BOV01014 (3131 Service Street) to be considered at the May 10 <sup>th,</sup> 2023 Board of Variance Meeting, however both applications were postponed until further notice.

Adjournment On a motion from A. Gill, the meeting was adjourned at 8:34 pm.

Kevin Zuril, Chair

I hereby certify that these Minutes are a true and accurate recording of the proceedings.

**Recording Secretary**