REGIONAL DISTRICT OF NANAIMO

ELECTORAL AREA PLANNING COMMITTEE **TUESDAY, NOVEMBER 9, 2010**

ADDENDUM

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35	Brite & Kris Sorensen, re Development Permit with Variances Application No. PL2010-102 – Sims – 664 Johnstone Road – Area 'G'.
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42	Michael Yarn, re Development Permit with Variances Application No. PL2010-102 – Sims – 664 Johnstone Road – Area 'G'.

Marks, Kristy

From:

Ed Annau <edannau@shaw.ca>

Sent:

Tuesday, November 02, 2010 9:14 PM

To:

Marks, Kristy

Subject:

RE: Variance Application PL2010-102 Sims

Dear Kristy

Re: Variance application PL2010-102 Sims

As a long time Area G resident I would like to support the lot averaging variance for this application. I feel strongly that this area needs the smaller more affordable and sustainable lots that this application will provide. Adding 2 more lots will increase the tax base. It will also provide people options who are unable or do not wish to maintain larger lots,

Thank you for your consideration.

Ed Annau 821 Georgia Place Parksville, B.C V9P1S1

Phone: 250-248-5250 Fax: 250-248-8150

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- it is in an area that already has services
- it will provide a variety of lot sizes
- it will assist in providing attainable housing
- the RDN will receive Development Cost Charges for two lots
- it will add to the tax base
- it is on the bus route

Thank you. My Michael	
Signature TACK BIICKERT	
MARGERY BIICKERT PRINT NAME	
\bigcirc	
1252 DUNKER PLACE	
ADDRESS PARKSVICE, B.	0
V9P-1W8	•

Date: 26 Oct/10

Regional District of Nanaimo 6300 Hammond Bay Road

Nanaimo, BC V9T 6N2

RE: Proposed Subdivision of Lot A (DD M120472), District Lot 49, Nanoose District, Plan 24289. -

I /We support varying parcel size by relaxing the lot averaging provisions to 66.7% to allow the boundary configuration on the 3 lot subdivision as shown below.

Name Chiff Bowles

Name Nell Bandad

Address

FARKSVILLE B.C.
Address 1/90-2A1

PROPOSED SUBDIVISION PLAN OF LOT A (DD M120472)

DISTRICT LOT 49, NANOOSE DISTRICT, PLAN 24289.

SCALE 1: 400

ALL MEASUREMENTS ARE METRIC UNITS

PLAN 24289

PLAN

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

RE: Variance Application PL2010-102 664 Johnstone Road

This is infill subdivision in an area where services already exist. It will add to the tax base and help provide attainable housing. It will also provide a variety of lot sizes as not everyone can maintain a large lot.

We support this lot averaging variance.

Thank you.

Signature

John Carey
PRINT NAME

1280 AltGard Road

ADDRESS

Qualicum Beach

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
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- it is on the bus route

Thank you.

mal
Signature
KEN J CONGPON
1289 - SUN RISE DR. ADDRESS PARKS VILLE BO
1/9P IW7

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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We support this lot averaging variance.

Thank you.

Signature

Signature

Signature

Derham

PRINT NAME

1251 SUMMISE DIME

ADDRESS
PARKSVILLE BC



www.fishcompost.com earthbank@shaw.ca ph. 250-954-0118

Regional District of Nanaimo 6300 Hammond Bay Road Nanaimo, BC V9T 6N2

Attention: Kristy Marks

November 5, 2010

Dear Ms. Marks:

RE: Variance Application PL2010-102

664 Johnstone Road

I am in support of this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. I believe that higher use (densification) of existing urban areas is necessary for our area and simply good planning. This helps by reducing the demand to develop our remaining rural properties especially properties within the ALR.

Thank you.

Terry Gay

1424 Hodges Road

Parksville, BC

V9P 2B5

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. This is good planning.

Thank you.

Signature

ANNA GRIEVE

PRINT NAME

41 Milliero Rond

ADDRESS

GUALICUM BEACH

V9K 1×4

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. This is good planning.

Thank you.

Signature

Brian Hale
PRINT NAME

515 Kaplar RD
ADDRESS

Qualicum Bah B.C.

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102

664 Johnstone Road

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Thank you.

Signature /

Signature /

Tracey Hale

PRINT NAME

515 Kaplar Rd.

ADDRESS

Qualium Beach B.C.

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- it is in an area that already has services
- it will provide a variety of lot sizes
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- the RDN will receive Development Cost Charges for two lots
- it will add to the tax base
- it is on the bus route

Thank you.
Mark
Signature
MALL HANNA PRINT NAME
3816 ISLAND HUY WEST
ADDRESS (LLALICUM) REALY

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102

664 Johnstone Road

We support this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. This is good planning.

Thank you.

DAN HA

PRINT NAME

501 KAPLAR R

ADDRESS

QUALICUM SEACH

B-C. V9K1X4

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. This is good planning.

Thank you.

Signature

ELIZABÉTH HARFORD

PRINT NAME

SOI KAPLAR ROADDRESS
QUALICUM BÉACH

V9K 1X4

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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- it is on the bus route

Thank you.

Signature

PŘINT NAME

17

Marks, Kristy

From: troyheringa@aim.com

Sent: Wednesday, November 03, 2010 2:07 PM

To: Marks, Kristy

Subject: 664 Johnstone Road, French Creek: Application# PL2010-102

Kristy: I own and reside at 1411 Sumar lane, which is only a few homes away from this property at 664 Johnstone Road. I would like to let you know that I strongly support the development and lot averaging on this piece of property. I believe it to be a good practical use of land in my neighborhood.

Thank-you for your time, Troy Heringa

cellular: 954-9023 pager: 1-888-954-4433 home: 738-0595

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

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Thank you.

it Hou
Signature
J.E. HOELSCHER
PRINT NAME
_
1281 JUNRISE AR.
ADDRESS
PARKS VILLE BC
V9P 1W7

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

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Thank you.

Signature

CATHERINE C. HOWES

PRINT NAME

1328 PINTHIL DR

V9K2T1

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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Thank you.

Randy Menh. Signature
Signature (/
RANDY JENKINS
PRINT NAME
1532 SUNNISE DRIVE
ADDRESS PANKS VILLE BC
V9PIXT

Attention: Kristy Marks (kmarks@rdn.bc.ca)

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Thank you.

Signature

BILL KERR

PRINT NAME

1341 GREENWOOD WAY

ADDRESS
TARKSVILLE BC

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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We support this lot averaging variance.

Thank you.

Jeannie Lundine
PRINT NAME

1361 Lundine Lan

23

Attention: Kristy Marks (kmarks@rdn.bc.ca)

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Thank you.

Signature

Jim E. LUNIPINE

PRINT NAME

ADDRESS GUALICUM BEACH B.C.

24

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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Thank you.

Signature

PRINT NAME

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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Thank you.

Signature

Andre Medd

PRINT NAME

1065 pogo od

ADDRESS
Qualicu - Beach

V9K 278

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

Variance Application PL2010-102 RE: 664 Johnstone Road

This is infill subdivision in an area where services already exist. It will add to the tax base and help provide attainable housing. It will also provide a variety of lot sizes as not everyone can maintain a large lot.

We support this lot averaging variance.

Thank you.

Marks, Kristy

From:

Lindsay, Dale

Sent:

Monday, November 08, 2010 9:57 PM

To:

Marks, Kristy

Subject:

Fw: Application for variance: PL2010-102

From: FRANKIE MICHALUK <frankiequilts@shaw.ca>

To: Lindsay, Dale

Sent: Sun Nov 07 16:09:47 2010

Subject: Application for variance: PL2010-102

Dear Mr. Lindsay

Please accept this letter in support of the Lot Averaging Variance, application PL2010-102, for 664 Johnstone Road.

I support the lot averaging varriance because it will supply smaller, more affordable lots in an area already serviced by transit; it adds 2 lots to the tax rolls for area G and the RDN will benefit from 2 sets of development costs.

Adding smaller lots in our area is a good thing as it might at least make those 2 lots and the homes eventually built on them more attainable for the average small family or retiree moving to Oceanside.

Sincerely

Francesca Michaluk 1596 Marine Circle Parksville BC V9P1Y7

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- it is in an area that already has services
- it will provide a variety of lot sizes
- it will assist in providing attainable housing
- the RDN will receive Development Cost Charges for two lots
- it will add to the tax base
- it is on the bus route

Thank you.

PRINT NAME

1273 SUNRISE DR.

ADDRESS
PARKSUILLE BC

V9PIW7

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- it is in an area that already has services
- it will provide a variety of lot sizes
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- it is on the bus route

Thank you.

Signature

Janice Okeilly

PRINT NAME

1262 Sunrise Dr.

ADDRESS
Parks VILL BC

V9P INT

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

RE: Variance Application PL2010-102 664 Johnstone Road

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Thank you.

31

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- it is on the bus route

Thank you.

Signature

Lucius Reynolds

PRINT NAME

786 UICOUS DR.

ADDRESS

PAONS VILLE B.C. U9P 1009

32

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

Dear Mr. Lindsay:

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- we don't see anything of detriment in this proposal
- it is in an area that already has services
- it will provide a variety of lot sizes
- it will assist in providing attainable housing
- the RDN will receive Development Cost Charges for two lots
- it will add to the tax base

Thank you.

Ellen & Jim Rothwell, 241 Hilliers Road, Qualicum Beach, B.C. V9K 1V1

Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

RE: Variance Application PL2010-102 664 Johnstone Road

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Thank you.

Aulda Sauder Senon Sauder

Hulda Sauder

PRINT NAME

1260 Bunker Pl.

ADDRESS
Farksville

Valo 1218

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance. Many people can't or don't want to maintain large yards. Smaller lots supports providing attainable housing while increasing the tax base. These lots are across the street from a community bus stop. This is good planning.

Thank you.

Birte Gorenn
Mus Soransen
Signature
Birte
Kris Sorensen
PRINT NAME
1230 Hodges Rd ADDRESS
Parksville BC

Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

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Thank you.

Signature Stably Poincia Stabley

LAWRENCE & PATRICIA STABLEY PRINT NAME

691 WEMBLEY RD.
ADDRESS
PARKSVILLE, B.C.

Marks, Kristy

From:

windwardhomes@shaw.ca

Sent:

Tuesday, November 02, 2010 3:49 PM

To:

Marks, Kristy

Subject:

varience application for PL2010-102

Attachments:

Nature Bkgrd.jpg; anabnr2.gif



Attention: Kristy Marks

I wish to voice my support for the Sims application for a variance on their property. I think that the time has come to allow smaller lot coverage's which will increase our density and reduce servicing costs for the RDN. As the population ages the desire for a smaller piece of land to live on becomes more important. This allows for a minimal yard to upkeep and will ultimately save on water usage for landscaping. With the amount of available land shrinking it makes perfect sense to stretch the land so that what is left can accommodate more people. Thanks for 'your attention.

Paul Turner 611 Morningstar Drive 250-752-3419 November 5, 2010

File No.

Regional District of Nanaimo 6300 Hammond Bay Rd Nanaimo, BC V9T 6N2

Attention: Joe Stanhope, Area G Director

Dear Sir:

Re: DVP for Subdivision of Lot A, (DD M120472) District Lot 49, Nanoose District, Plan 8942 Civic: 664 Johnstone Road

I have been made aware of a subdivision application for the above noted property that is the subject of a Development Variance Permit to reduce the minimum parcel size of two of the proposed three lots. Section 4.3 (4) of RDN Zoning Bylaw 500 allows for a twenty percent (20%) reduction for fifty percent (50%) of the lots and also has a provision for a further reduction by way of Development Variance Permit.

As a resident of Area G, I support this application for the DVP for the following reasons:

- 1. The proposed application meets the density averaging requirements of the bylaw greater than 2100 square metres. This proposal does not propose to increase density.
- 2. The layout as proposed is a more practical application of Section 4.5 (2) of the bylaw with regards to the lot configuration and thus creates more useable areas on each of the lots.
- 3. This proposed application is within the Urban Containment Boundary of the RDN.
- 4. This proposal does not negatively impact existing services or require extensions of services.
- 5. This application meets both the spirit and intent of the Area G OCP with regard to Neighborhood Residential designation infilling of lots.
- 6. This application also meets the spirit and intent of the Area G OCP with regard to mobility options adjacent to existing and proposed transit routes and trails and walking paths.

In conclusion this application is consistent with Section 4.3 and 4.4 of RDN Zoning Bylaw 500 and with regard to the infilling, mobility, and containment of urban sprawl statements of the Area G OCP. For these reasons, I unconditionally support this proposal.

Yours truly,

David Wallace 781 Terrien Way, Parksville, Bc V9P 1S2

· managed Committee and Commit

Ph: (250) 248-2351

Date: 24 Oct/10

Regional District of Nanaimo 6300 Hammond Bay Road Nanaimo, BC V9T 6N2

RE: Proposed Subdivision of Lot A (DD M120472), District Lot 49, Nanoose District, Plan 24289. -

I/We support varying parcel size by relaxing the lot averaging provisions to 66.7% to allow the boundary configuration on the 3 lot subdivision as shown below.

Name

PROPOSED SUBDIVISION PLAN OF LOT A (DD M120472).

DISTRICT LOT 49, NANOOSE DISTRICT. PLAN 24289.

SCALE 1: 400

ALL REASTREMENTS ARE NETRIC UNITS.

Address

PLAN 24289

Address

19P2A1

SCALE 1: 400
ALL MEASUREMENTS ARE METRIC UNITS.

DID M1204723

PLAN 24289

PLAN 24289

PLAN 24289

ROBERT ALLES TOWN ALLES AND ARREST MANUAL STATE M

Date:	
Regio	onal District of Nanaimo
6300	Hammond Bay Road
Nanai	mo, BC
V9T (5N2

RE: Proposed Subdivision of Lot A (DD M120472), District Lot 49, Nanoose District, Plan 24289. -

I/We support varying parcel size by relaxing the lot averaging provisions to 66.7% to allow the boundary configuration on the 3 lot subdivision as shown below.

Stere Wilson

Name

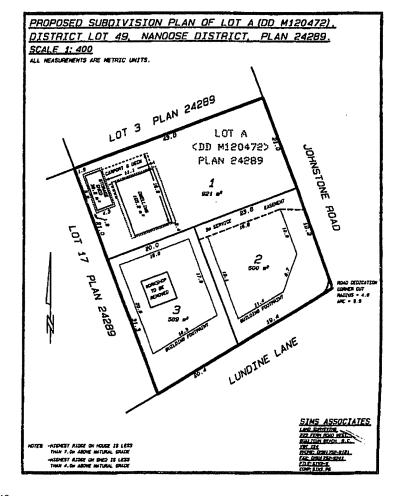
657 Hawthorne Rise

Address

Parksville BC

Address

V9P2A1



Attention: Kristy Marks (kmarks@rdn.bc.ca)

Dear Ms. Marks:

Variance Application PL2010-102 RE: 664 Johnstone Road

This is infill subdivision in an area where services already exist. It will add to the tax base and help provide attainable housing. It will also provide a variety of lot sizes as not everyone can maintain a large lot.

We support this lot averaging variance.

Thank you.

Signature

PRINT NAME

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Attention: Dale Lindsay (dlindsay@rdn.bc.ca)

RE: Variance Application PL2010-102 664 Johnstone Road

We support this lot averaging variance for the following reasons:

- it is supported by the Official Community Plan
- it is in an area that already has services
- it will provide a variety of lot sizes
- it will assist in providing attainable housing
- the RDN will receive Development Cost Charges for two lots
- it will add to the tax base
- it is on the bus route

Thank you.

Signature

PRINT NAME

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