# Palin, Kim TRAN:EX

From:

Johnson, Stuart TRAN:EX

Sent:

Thursday, January 16, 2014 11:25 AM

To:

Palin, Kim TRAN:EX

Subject:

FW: digital signatures - Manly/Andres Road subdivision

Hi Kim

Below is the email I used to send the final docs...

#### Stu Johnson

District Development Technician Ministry of Transportation and Infrastructure 3rd Floor - 2100 Labieux Road Nanaimo, B.C. V9T 6E9 Phone 250-751-3270 Fax 250-751-3289

From: Johnson, Stuart TRAN:EX

**Sent:** Tuesday, June 4, 2013 12:22 PM

To: 'Stephanie Herle'

Subject: RE: digital signatures - Manly/Andres Road subdivision

Yes, they're waiting at the front desk

## Stu Johnson

District Development Technician Ministry of Transportation and Infrastructure 3rd Floor - 2100 Labieux Road Nanaimo, B.C. V9T 6E9 Phone 250-751-3270 Fax 250-751-3289

From: Stephanie Herle [mailto:stephanie@islandlaw.ca]

Sent: Tuesday, June 4, 2013 11:12 AM

To: Johnson, Stuart TRAN:EX

Subject: RE: digital signatures - Manly/Andres Road subdivision

Stu,

Are the documents available for pick up now?

Stephanie Herle Legal Assistant to Laurie A. Crossan Mont & Walker Law Corporation 201 Selby Street Nanaimo, BC V9R 2R2 Phone (250)753-6435 Fax (250)753-5285 mailto:stephanie@islandlaw.ca From: Johnson, Stuart TRAN:EX [mailto:Stuart.Johnson@gov.bc.ca]

Sent: June-03-13 2:46 PM

To: 'Jeff Tomlinson'
Cc: 'Stephanie Herle'

Subject: digital signatures - Manly/Andres Road subdivision

Hi Jeff and Stephanie

Please find attached scans of signed SRW and digital signature page for the application to deposit.

Stephanie, how would you like to obtain the originals?

Thanks,

Stu Johnson
District Development Technician
Ministry of Transportation and Infrastructure
3rd Floor - 2100 Labieux Road
Nanaimo, B.C. V9T 6E9
Phone 250-751-3270
Fax 250-751-3289



April 3, 2013

MOTI File No. 2011-05601 RDN File No. PL2011-181

Stuart Johnson, District Development Technician Ministry of Transportation & Infrastructure 3rd Floor, 2100 Labieux Road Nanaimo, B.C. V9T 6E9

Dear Mr. Johnson,

RE: Subdivision Compliance Request for Proposed Subdivision of That Part of Section 18, Range 2, Mountain District Lying to the East of a Straight Boundary Joining a Point on the North Boundary of Said Section Distant 20 Chains from the North East Corner of Said Section to a Point on the South Boundary of Said Section 3301 Andres Road - Electoral Area 'C'

Applicant: Karmen Lussier and Richard Chiste

This letter is in response to the applicant's request for confirmation that the RDN related conditions of subdivision have been met.

We can now confirm that the proposed subdivision is deemed to be compliant with respect to the Regional District of Nanaimo Bylaws and those items previously identified through the Subdivision Review Report dated July 9, 2013.

With respect to Item 1 in the Report: Development Permit No. PL2012-008 was issued on October 02, 2012 and Conditions of Approval have been met as of April 2, 2013. Note: Staff has accepted a Letter of Undertaking to register this section 219 Restrictive Covenant, prohibiting development and use within the SPEA except in accordance with RAR assessment, concurrently with the plan of subdivision.

If you require any further information with respect to this subdivision application, please call me at 250-390-6510.

Sincerely,

Angela Buick, Planner

Strategic & Community Development

cc: Karmen Lussier and Richard Chiste

BC Assessment (centralvanisl@bcassessment.ca)

Development Services 6300 Hammond Bay Road Nanaimo, BC V9T 6N2

Ph: (250) 390-6510

Toll Free: 1-877-607-4111 Fax: (250) 390-7511 Email: planning@rdn.bc.ca

Web: www.rdn.bc.ca

# **Mont & Walker Law Corporation**

Barristers Solicitors Notaries

Laurie A. Crossan, B.Mus., LLB\*
Patrick K. McMurchy, B.A., LLB\*
Roderick E. Mont, B.G.S., LLB\*
Michael P. Walker, B. Comm., LLB\*
Simmarjit K. Madaan, B.A., LL.B., LL.M.\*

\*Law Corporation

File No. 41807

April 9, 2013

201 Selby Street Nanaimo, British Columbia V9R 2R2

Telephone: (250) 753-6435 Fax: (250) 753-5285

Email: lcrossan@islandlaw.ca Website: http://www.islandlaw.ca

Via Courier

Ministry of Transportation 3rd Floor - 2100 Labieux Road Nanaimo, B.C.

Attention: Stuart Johnson

Dear Sir:

RE: Your file No. 2011-05601

Our clients: 0473252 B.C. Ltd. and 0627060 B.C. Ltd.

Property: 3301 Andres Road, Nanaimo, BC (the "Property")

Further to your letter of July 31, 2012, granting preliminary layout approval to our clients' proposed seven lot Conventional subdivision, enclosed herewith please find the following:

- √1. original State of Title Certificate:
- FIN55 Tax Certificate;
- ✓3. Survey Plan Certification with Plan EPP27997;
- Application to Deposit Plan;
- Proof of adequate supply of potable water for each lot;
  - 6. Statutory Right of Way and Priority Agreement, in triplicate; and
  - 7. cheque payable to the Minister of Finance in the amount of \$750.00 for Plan Examination Fee.

Kindly attend to execution of the Application to Deposit Plan and Statutory Right of Way and contact my secretary, Stephanie, once the documents have been signed and are ready for pick up.

I trust you find the foregoing and enclosed to be in order.

Yours truly,

MONT & WALKER LAW CORPORATION

Per:

LAURIE A. CROSSAN

/sh

Enclosure

Drillwell Enterprises Ltd. 4994 Polkey Rd. Duncan, BC V9L 6W3

290ct12 Rig

2:17p

W104510

effluent 2

TEL: (800) 746-7444

Arrival temp.: 8.0C

FAX: (250) 746-8404 drill@drillwell.com

Sample: D&R Concrete Lot 1 Andre Rd

CFU/100 ml CFU/100 ml CFU/100 mL TC\_\_\_\_T-NC Date Time FC\_\_\_\_F-NC E.coli 290ct12 08:30a

TC = total coliform bacteria

FC = fecal coliform bacteria (aka thermotolerant coliforms)

NC = non-coliform bacteria

CFU/100 ml = colony forming units per 100 milli-litres

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998 Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J.Intern.Systm.Bact.

#### Comments:

Site Code

Plate #38421

For Interpretation of Results:

Total or Fecal Coliforms present greater than 0 CFU/100mL (0 CFU/mL): IF Coliform numbers exceed safe limits for drinking waterwater is not suitable for drinking without treatment.

Total Non-coliform bacteria (=Lactose Fermentors) equal to or greater than 200 CFU/100mL (2.0 CFU/mL): IF the number of organisms present exceed recommended guidelines for drinking water; treatment is strongly recommended.

- see following page for chemistry results -

M. Milholm Microbiologist

W. Riggs

Sr. Microbiologist

M.B. LABS LTD

T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com

Lota

# ABC WATER SYSTEMS

9-2180 South Wellington rd. Nanaimo BC v9x1v8 Tel: 250.753.3333 Fax: 250.753.3364 office@abowatersystems.ca

April 6th 2013

Rich Chiste,

RE: 3301 Andres Rd, Well Flow Test

GPS Loctaion - N49° 11.711 W124° 03.511

Well Type - Dug well with cement rings. Dia - 1,75 ft i.d.

Intake depth 23.8ft. Well depth 24.6 ft.

Well Flow Test Summery

Starting Static level 10.1 ft Starting meter reading 0036900

Well was pumped for 3 hours 20 minutes at an average of 3.8 imperial gallons per minute. Total gallons pumped were 1,140 gallons. Over the last 40 minutes of pumping the static level did not move and the flow rate was constant at 2.0 imperial gallons. The well appears to be making 2.0 imperial gallons per minute.

Well diameter changes about 11 feet down from surface. It looks like it goes to the same size as large ring around top of well which is 3.5 feet diameter i.d.

Client/Code

V9X 1V8

A.B.C. Water Systems Ltd.

#9 - 2180 S. Wellington Rd. Nanaimo, BC

06Nov12

8:46a

W104638 No.

Source Type of Sample

Date

water

No. of Samples

Well

TEL: (250) 753-3333 FAX: (250) 753-3364

Arrival temp.: Comments Sampler: Jeff Townsend

office.abcwater@shawbiz.ca

Sample: Rich Chiste 3301 Andres Rd

			CFU/100 ml		CFU/100 ml		CFU/100 mL
<u>Site Code</u>	Date	<u>Time</u>	TC	T-NC	<u>FC</u>	F-NC	E.coli
Lot# 3 WeIl ID 36496	05Nov12	12:00p	0	0	0	٥	0

TC = total coliform bacteria

FC = fecal coliform bacteria (aka thermotolerant coliforms)

NC = non-coliform bacteria

CFU/100 ml = colony forming units per 100 milli-litres

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998 Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J. Intern. Systm. Bact.

#### Comments:

For Interpretation of Results:

Total or Fecal Coliforms present greater than O CFU/100mL (O CFU/mL): IF Coliform numbers exceed safe limits for drinking waterwater is not suitable for drinking without treatment.

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> IF the number of organisms present exceed recommended guidelines for drinking water; treatment is strongly recommended.

> > M. Milholm Microbiologist

W. Miggs

Sr. (Microb) ologist

Drillwell Enterprises Ltd. 4994 Polkey Rd. Duncan, BC V9L 6W3

240ct12 2:41p Rig

W104452

water

TEL: (800) 746-7444 FAX: (250) 746~8404 drill@drillwell.com Arrival temp.: 3.0C

Sample: Well ID 38420 D&R Company Lot 4

Fecal Coliforms \* Time

E.coli

Site\_Code

Date

(CFU/100mL)

(CFU/100mL)

Andres Rd

230ct12 16:30p

0

\* membrane filtration

Fecal Coliforms may also be known as Thermotolerant Coliforms

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998; May 2009 Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J. Intern. Systm. Bact.

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

> M. Milholm Microbiologist

W. Riggs

Sr. Microbiologist

M.B. LABS LTD

T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com

Lot 5

Drillwell Enterprises Ltd.

4994 Polkey Rd. Duncan, BC V9L 6W3

2:17p 15Nov12 Well

W104857

water

TEL: (800) 746-7444

FAX: (250) 746-8404 drill@drillwell.com Arrival temp.: 13.0C

Sample: Lot 5 Manly Rd

Site Code Well ID # 38425 Date Time 15Nov12 07:00a

CFU/100 ml TC\_\_\_\_T-NC 0 0

CFU/100 ml FC\_\_\_\_F-NC 0 0

CFU/100 mL E.coli

0

TC = total coliform bacteria

FC = fecal coliform bacteria (aka thermotolerant coliforms)

NC = non-coliform bacteria

CFU/100 ml = colony forming units per 100 milli-litres

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998
Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J. Intern. Systm. Bact.

#### Comments:

For Interpretation of Results:

Total or Fecal Coliforms present greater than 0 CFU/100mL (0 CFU/mL): IF Coliform numbers exceed safe limits for drinking waterwater is not suitable for drinking without treatment.

Total Non-coliform bacteria (=Lactose Fermentors) equal to or greater than 200 CFU/100mL (2.0 CFU/mL):

IF the number of organisms present exceed recommended guidelines for drinking water; treatment is strongly recommended.

- see following page for chemistry results -

M. Milholm Microbiologist W. Riggs

Sr. Microbiologist

M.B. LABS LTD

T: 656-1334 F: 656-0443

E: mblabs@pacificcoast.net W: www.mblabs.com

Drillwell Enterprises Ltd. 4994 Polkey Rd. Duncan, BC V9L 6W3

08Nov12 2:390 Well

W104742

water 1

TEL: (800) 746-7444 FAX: (250) 746-8404 drill@drillwell.com Arrival temp.: 5.0C

Site Code Manly Rd -ID 38424 Lot 6

CFU/100 ml CFU/100 ml CFU/100 mL Date Time T-NC FC\_\_\_F-NC E.coli 07Nov12 14:00p

TC = total coliform bacteria

FC = fecal coliform bacteria (aka thermotolerant coliforms)

NC = non-coliform bacteria

CFU/100 ml = colony forming units per 100 milli-litres

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998 Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J. Intern. Systm. Bact.

#### Comments:

For Interpretation of Results:

Total or Fecal Coliforms present greater than 0 CFU/100mL (0 CFU/mL): IF Coliform numbers exceed safe limits for drinking waterwater is not suitable for drinking without treatment.

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- see following page for chemistry results -

M. Milholm Microbiologist W. Riggs

Sr. Microbiologist

M.B. LABS LTD

T: 656-1334

F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com

Client/Code Drillwell Enterprises Ltd. 4994 Polkey Rd. Duncan, BC V9L 6W3 Lot 7

02Nov12 FWS

3:05p

W104619

Date Source

water 1

Type of Sample
No. of Samples

.: 5.QC

No.

Comments Arrival temp.: Amended 07Nov12

TEL: (800) 746-7444 FAX: (250) 746-8404 drill@drillwell.com

CFU/100 ml CFU/100 ml CFU/100 mL Site Code Date T-NC FC\_ F-NC E.coli Time TC /Manly DR 02Nov12 08:00a 38422 Lot 7 0 0 0 0 Õ

TC = total coliform bacteria

FC = fecal coliform bacteria (aka thermotolerant coliforms)

NC = non-coliform bacteria

CFU/100 ml = colony forming units per 100 milli-litres

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

E. coli = Escherichia coli, FDA/BAM 8th ed, 1995 + Revision A, 1998 Bergy's Manual of Systematic Bacteriology vol 1, AOAC 1984; J.Clin.Micro., J.Intern.Systm.Bact.

#### Comments:

For Interpretation of Results:

Total or Fecal Coliforms present greater than O CFU/100mL (O CFU/mL):

IF Coliform numbers exceed safe limits for drinking water—
water is not suitable for drinking without treatment.

Total Non-coliform bacteria (=Lactose Fermentors) equal to or greater than 200 CFU/100mL (2.0 CFU/mL):

IF the number of organisms present exceed recommended guidelines for drinking water; treatment is strongly recommended.

M. Milholm Microbiologist ₩. Rigg<del>} ---</del> Br. Microbiologist



July 9, 2012

MOTI No.: 2011-05601

Subdivision File No: PL2011-181

Mr. Stu Johnson, Development Technical Ministry of Transportation & Infrastructure 3<sup>rd</sup> Floor - 2100 Labieux Road Nanaimo, BC V9T 6E9

Dear Mr. Johnson:

Re: Proposed Subdivision of Proposed Plan of Subdivision of That Part of Section 18, Range 2, Mountain District Lying to the East of a Straight Boundary Joining a Point on the North Boundary of Said Section Distant 20 Chains from the North East Corner of Said Section to a Point on the South Boundary of Said Section

Owner/Applicant: 0473252 B.C Ltd., Inc. No. BC0473252 & 0627060 B.C Ltd., Inc. No. BC0627060

3301 Andres Road, Electoral Area 'C'

Enclosed is the Subdivision Review Report with respect to the above noted subdivision application.

If you have any questions, please call me at 250-390-6510.

Sincerely,

Angela Buick Planner

enclosure

6300 Hammond Bay Rd. Nanaimo, B.C. V9T 6N2

Ph: (250)390-4111 Toll Free: 1-877-607-4111 Fax: (250)390-4163

RDN Website: www.rdn.bc.ca



# SUBDIVISION REVIEW REPORT

Subdivision File No: MOTI: 2011-05601

RDN: PL2011-181

Date of Review: July 9, 2012

Electoral Area:

°C'

Map Reference: 92G.002.3.3

PID No:

009-449-051

Folio No.: 768 005224.000

### PROPERTY DESCRIPTION:

Owner/Agent: 0473252 B.C Ltd., Inc. No. BC0473252 & 0627060 B.C Ltd., Inc. No. BC0627060

Civic Address: 3301 Andres Road

Total Land Area: 14.32 ha Land Use - Current:

Rural Residential

No. of New Lots:

Land Use - Proposed:

Rural Residential

#### APPLICATION FEE:

Total Fee (including GST): \$2100.00 Date Received: December 15, 2011 Receipt No: 2011 3337

#### **RDN STATUS:**

The proposed subdivision shall conform to the requirements of "Regional District of Nanaimo Land Use and Subdivision Bylaw No. 500, 1987" and all other applicable bylaws of the RDN.

Rural 1 (RU1) Zone Classification: Subdivision District: 'D' N/A Amendment Application:

Yes - see page 2 Development Permit Area:

N/A ALR Status: Official Community Plan: Electoral Area 'C' OCP Bylaw No. 1055, 1997

OCP Designation: Rural Residential

## SERVICES:

Where a proposed subdivision is to be serviced by a community water or sewer system, detailed design and specifications of the system shall be submitted to the Regional District or the community authority for approval prior to construction and final approval.

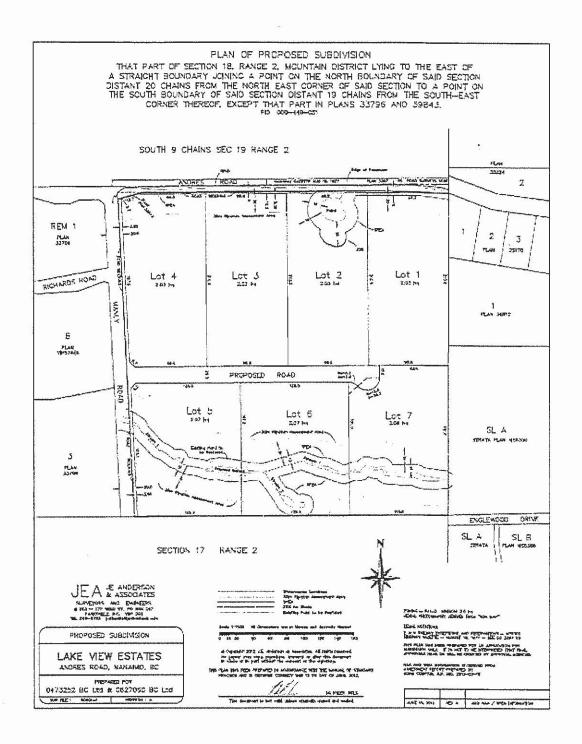
Minimum Parcel Size Requirements with "F" Subdivision District:

Community Water & Sewer Systems: 2.0 ha 2.0 ha

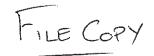
Community Water System-No Community Sewer:

Community Sewer System-No Community Water: 2.0 ha All Other Subdivisions: 2.0 ha

## Attachment 1 Proposed Plan of Subdivision







# PROPOSED SUBDIVISION PRELIMINARY LAYOUT APPROVAL

Your File #:

eDAS File #: 2011-05601

Date: Jul/31/2012

c/o 473252 B.C. Ltd. & 627060 B.C. Ltd. PO Box 256
Nanoose Bay, British Columbia V9P 9A9
Canada

Attention: Karmen Lussier

Re: Proposed Subdivision of

That Part of Section 18, Range 2, Mountain District lying to the East of a Straight Boundary joining a point on the North Boundary of said Section Distant 20 Chains from the North East Corner of said Section to a Point on the South Boundary of said Section Distant 19 Chains from the South East Corner thereof, except that part in Plans 33796 and 39843, 3301 Andres Road, Nanaimo.

Your proposal for a 7 lot Conventional subdivision has received preliminary layout approval, subject to the following condition(s):

- ✓ 1. Applicant to submit current State of Title and FIN55 Tax Certificates upon submission of final plans.
  - Applicant to submit written confirmation from the Regional District of Nanaimo advising that all of their applicable bylaws and regulations have been complied with, and development permits issued, prior to final approval.
- ✓ 3. Applicant to provide, to the satisfaction of the Provincial Approving Officer, proof of an adequate supply of potable water for each lot.
- ✓ 4. Manly Road and the proposed new subdivision road are to be upgraded/constructed and paved to current Ministry standards. An overall engineered road design and construction drawings are to be submitted to the Ministry for review and approval. Engineer to contact the Ministry representative, prior to commencing the detailed design. When accepted, the project manager is to contact the Ministry representative at each phase of road construction.

Local District Address

Vancouver Island District
Third Flr
2100 Labieux Road
Nanaimo, BC V9T 6E9
Canada

Phone: (250) 751-3246Fax: (250) 751-3289

W

H343a-eDAS (2009/02)