



FOLIO NUMBER		DATE OF APPLICATION (Y / M / D) 97/04/16		☒ New Construction ☐ Repair ☐ Alteration	
NAME OF OWNER GARY & LYNDIA FORSYTHE		TELEPHONE NUMBER 672-0140		Postal Code V0G 1E0	
MAILING ADDRESS BOX 158 BARRIERE B.C.		CITY BARRIERE		Postal Code V0G 1E0	
NAME OF APPLICANT SAME		TELEPHONE NUMBER		Postal Code	
LEGAL DESCRIPTION OF WHERE DISPOSAL SYSTEM IS TO BE CONSTRUCTED LOT F PLAN 53301 DL 1482 & 1483 KD4D					
STREET ADDRESS / GENERAL LOCATION 812 & 816 GLENTANNA RD BARRIERE					
SEWAGE DISPOSAL SYSTEM WILL SERVE: ☐ SINGLE FAMILY DWELLING ☒ DUPLEX ☐ OTHER (specify):		NUMBER OF BEDROOMS: 2 X 2		FINISHED BASEMENT ☐ Yes ☒ No	
ESTIMATED DAILY SPWAGE FLOW 250 X 2		TOTAL LIVING AREA 2292 sq ft		DO YOU INTEND TO ADD A BASEMENT SUITE OR MORE BEDROOMS IN THE FUTURE? ☐ Yes ☒ No	
TYPE OF SEWAGE DISPOSAL SYSTEM: ☒ CONVENTIONAL ☐ ALTERNATE (E.G. ☐ PRIVY ☐ LAGOON ☐ RAISED MOUNDS ☐ SEPTIC BED) ☐ DEEP TRENCH ☐ OTHER (specify):		SEPTIC TANK MANUFACTURER PRECAST		LIQUID VOLUME OF TANK 600 X 2	
TOTAL LENGTH OF DRAINAGE PIPE 480' 360'		MATERIAL OF SEPTIC TANK CONC.		INSIDE DIAMETER OF PIPE 3"	
IF PACKAGE TREATMENT PLANT IS PROPOSED GIVE: MAKE MODEL		TREATMENT CAPACITY		SEWAGE PUMP ☐ YES ☒ NO	
FIELD DOSE VOLUME PUMPED PER CYCLE		DEPTH OF CLAY SOIL		GARBURATOR ☐ YES ☒ NO	
PRESSURE DISTRIBUTION PROPOSED ☐ YES ☒ NO		LAGOON SIZE		SOIL DESCRIPTION	
DEPTH OF SOIL: ☒ over 1.2 m (4 ft.) ☐ under 1.2 m (4 ft.) If under 1.2m (4 ft.), due to ☐ rock or ☐ clay at _____ ft. from surface.					
DEPTH TO WATER TABLE: ☒ over 1.2 m (4 ft.) ☐ under 1.2 m (4 ft.) If under 1.2m (4 ft.) the depth is _____					
PERC TESTS					
SLOWEST RATE FROM test hole #1 _____ min./2.5 cm (1 inch) test hole #2 _____ min./ 2.5 cm (1 inch)					
AVERAGE OF SLOWEST RATE FROM EACH TEST HOLE 2 1/2 min./ 2.5 cm (1 inch)					
WATER INFORMATION					
SOURCES OF DOMESTIC WATER: B.I.D.					
DISTANCES OF PROPOSED DISPOSAL FIELD FROM: _____ source of domestic water _____ breakout point					
own well _____ neighbouring wells _____ stream or lake 80' water lines					
ARE THERE ANY RESTRICTIVE COVENANTS / EASEMENTS WHICH WILL AFFECT THE DESIGN OR LOCATION OF THE SEWAGE DISPOSAL SYSTEM? ☒ Yes ☐ No					
If Yes, explain REGISTERED DISPOSAL AREA					
Information on this application is accurate and true to the best of my knowledge: Owner or Agent Signature _____ Date APR. 16/97					
Fees: \$250.00 97/04/17 mmw					

The Environmental Appeal Board is established under section 11 of the Environment Management Act. Appeals are heard by a panel of the Board. This ensures that sewage permit application process is administered openly and fairly. It also provides the public the right to an independent appeal process.

If a person is aggrieved by the issue or the refusal of a permit for a sewage disposal system, they may appeal that ruling to the Environmental Appeal Board. On hearing an appeal, the Environmental Appeal Board may confirm, vary or rescind the ruling under appeal.

A person who is issued a permit must post a public notice, provided by the Ministry of Health, which must contain a site map, the conditions of the permit or authorization, a description of how an appeal of the decision to issue the permit or authorization is commenced, and a reference to the time period for commencing that appeal. The public notice must be posted in a conspicuous place(s) on the property not more than 3 days after the date it was issued and must remain posted for 30 days from the date it was issued.

In addition to posting a public notice if the estimated sewage flow is more than 4,546 litres (1000 I.G.) per day, a notice must be published in the newspaper in the area.

I understand that my neighbours or any other aggrieved parties have 30 days, from the date of issuance, to appeal the permit and that the permit may be overturned by the Environmental Appeal Board. I am prepared to accept full responsibility for any construction that I may do during this time should the Environmental Appeal Board uphold the appeal and revoke my permit.

and

I, as registered owner of the property, hereby authorize, KEN BEDDINGTON as my agent for the purpose of applying for a permit to construct and for the purpose of constructing my proposed sewage disposal system.

Legal description of property:

LOT F PLAN 53301 SECTION KD4D
DISTRICT 1482 & 1483 STREET GLENTANNA


Signature of Registered Owner

last F

97-615

Conditions of Permit: ① Sewage disposal system to be constructed in accordance with regulations as outlined in plate 1978-1+2
② Absorption field must be located to provide area for back-up secure field area. ③ Perforated pipe must be laid to a maximum depth of 17 inches (43 cm) below finished grade with a maximum slope of 4 inches per 100 ft (10 cm/30 m)

APR 16 1977 *il Audu* 97-615

SITE INFORMATION

4/500 1926

✓ số đẹp!

water (1992)

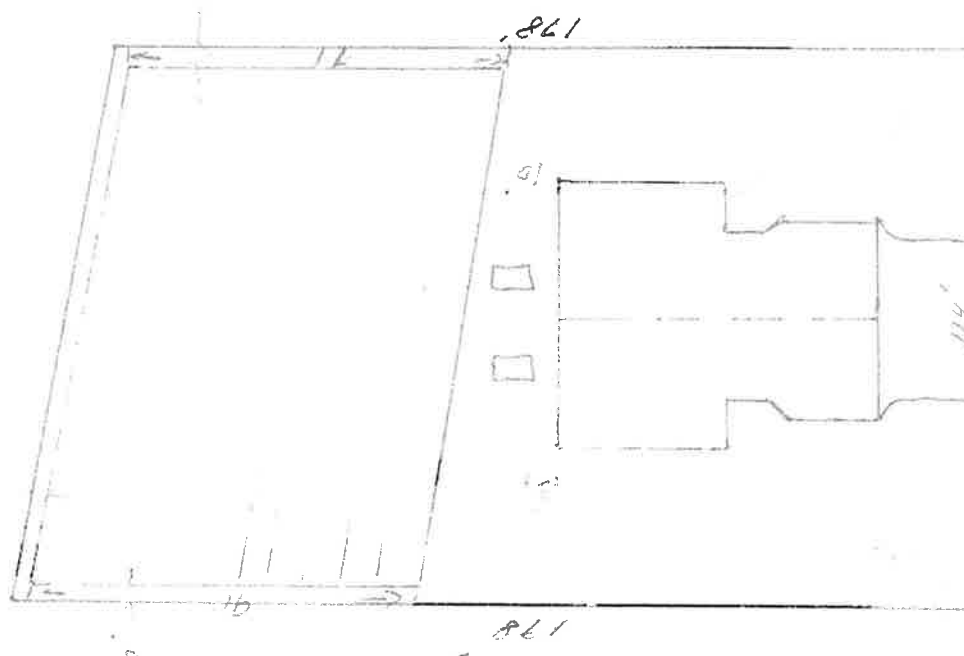
✓ **2020**

PLOT PLAN DRAWN TO SCALE (to be completed by the Applicant/Contractor)

The following items should appear on the plot plan of the proposed system. Indicate which items have been included by checking the appropriate box.

- | | | | | |
|--|---|---|--|--|
| ☒ house (or house site) | ☒ water lines | ☒ roadways | Distance from septic tank: | Distance from disposal field (or lagoon/mound): |
| ☐ other buildings | ☐ percolation test holes (2) | ☐ patio / deck | ☒ to house | ☒ to house |
| ☒ septic tank | ☐ observation test holes (2) | ☐ paved areas | ☐ to domestic water source | ☒ to perimeter of lot |
| ☐ pkg. treatment plant | ☐ surface water (creeks, streams, lakes) | ☒ parking areas | ☒ to domestic water pipeline | ☐ to own well |
| ☒ disposal field | ☐ retaining wall | ☒ dimensions of lot | ☒ to perimeter of lot | ☐ to neighbouring wells |
| ☐ drinking water sources | ☒ "North" arrow | ☒ property lines | | ☐ to surface water (springs, streams, creeks, etc.) |
| ☐ yours ☐ adjacent | ☐ direction of and | ☐ swimming pool | | ☐ to interceptor drains |
| ☐ neighbours | percentage of ground slope | | | |

Scale
1 box = 10



IDENTIFICATION

SOUTH CENTRAL HEALTH UNIT
Environmental Health Protection Division
519 Columbia Street, Phone: 828-4402
Kamloops, B.C. V2C 2T8

Fax: 828-4426 or 828-4636



Date: 29 July 97 **# of Pages:** 1 **File:** _____

To: NO S. Leggett

Fax: 314-3048 **Urgent:** Yes/No **Confidential:** Yes/No

Message: Permit 97-615
Re: Sewage System for Forsythe, Barrere

Yes, separate tanks & systems are do-able.
Clare has suggested 4 x 60' runs, squeezed
against outside property lines (10 ft setback)
Shas & will leave sufficient area
in centre for replacement systems if
needed in future.

Sent by: C. W. 132

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