

Consent No: 203992Book No: 11840RETURN WHEN COMPLETED TO THE BUILDING CONTROL DEPARTMENTNote to Actioning Officers

1. Please complete sections of the form relevant to you.
2. Once completed hand back to the building control dept, or for Engineering Dept, please leave in your out pigeon hole and we will collect it.
3. As we are on a time-frame set by the Act, please ensure the Building Consent is actioned and back as soon as possible.

Owner: E+B BadcockAddress of Property: Awamoa Rd.Val # 26140/29604.

<u>Tick where to go</u>	<u>Sections Reporting On</u>	<u>Date into Dept. on</u>	<u>Date out of Dept. on</u>	<u>Initial when finished</u>
✓	Planning Department Stop yes/no Date _____ Reason <u>LRC05/08 is being processed.</u>	<u>24/2/05</u>	<u>01/03/05</u>	<u>PN</u>
✓	Building Department Stop yes/no Date _____ Reason _____	<u>19/1/05</u> <u>1-3-05</u>		<u>PN</u> <u>31/3/05</u>
✓	Plumbing & Drainage Dept Stop yes/no Date <u>24.1.05</u> Reason <u>Info re sewer connection fax to B. Stirling 24/1/05</u> <u>20/3/05</u>		<u>30/3/05</u>	<u>PN</u>
✓	Water/Sewer/Stormwater Dept Stop yes/no Date <u>P. Stirling 24.1.05</u> Reason <u>M. Flint water is on site. Applicant has not indicated they do not require a new connection</u>	<u>28.1.05</u>		<u>PN</u> <u>31/7/05</u>
	Roading Department. Stop yes/no Date _____ Reason _____	<u>10-2-05</u>		<u>PN</u>
	Earthworks/Geotech Stop Yes/No Date _____			
	Environ/Health Liquor Dept Stop Yes/No Date _____			

BUILDING CONSENT APPLICATION FEES

Building Consent		\$ 1900.00
Producer Statement - Plumbing & Drainage		\$
	Total	\$
Administration		\$
Project Information Memo		\$
Inspections - Building		\$
Inspections - Plumbing and Drainage		\$
Code Compliance Certificate		\$
BRANZ Levy		\$ 290.00
BIA Levy		\$ 158.50 123.50 (65c)
Street Damage Deposit		\$
Sewer Connection / Disconnection		\$
Water Connection / Disconnection		\$
Stormwater Connection	metres	\$
Vehicle Crossing	metres	\$
Development Levy		\$
		\$
Relocated Building Report		\$
Drainage Plan		\$ 70.00
Rapid Number		\$

Memos/Notes P1 to P5:

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Shed 1 4 9 16 20

-2448-50
 50
 2898-50
 12