

## City of Richmond

# **Report to Committee**

To:

Planning Committee

To Planning-May 22/02 Date: April 29, 2002

From:

Alan Clark

File:

8275-05

Re:

Manager, Zoning

Application for a Class "B" Liquor Licence with audience participation (Karaoke and Dancing) at Unit 145 - 4751 Garden City Road.

### **Staff Recommendation**

That the application by Apple Garden to the Liquor Control and Licencing Branch for a Class "B" Liquor Licence with audience participation (Karaoke and Dancing) be supported, and that the Liquor Control and Licencing Branch be advised:

- (i) of this recommendation; and
- that the R.C.M.P. does not object. (ii)

Alan Clark Manager, Zoning

Att. 1

FOR ORIGINATING DIVISION USE ONLY		
ROUTED TO:	Concurrence	CONCURRENCE OF GENERAL MANAGER
R.C.M.P. Law	Y DZ N 🗆	- Buil wall
	<del></del>	

#### **Staff Report**

#### Origin

Apple Garden are asking for a resolution of Council supporting their application to the Liquor Control and Licencing Branch for a Class "B" Liquor Licence with audience participation (Karaoke and Dancing at Unit 145 – 4751 Garden City Road.

#### **Analysis**

Mr. Kenny Lee intends to operate a Restaurant with audience participation (Karaoke and Dancing) in their premises at Unit 145 – 4751 Garden City Road, Richmond B.C.

The property is zoned Automobile – Oriented Commercial District (C6), which permits the proposed uses, and staff can offer no reason why the request cannot be granted.

The Liquor Control and Licencing Branch is requiring, as a condition precedent to the granting of the licence, that the applicant obtain a resolution of support from City Council.

#### Financial Impact

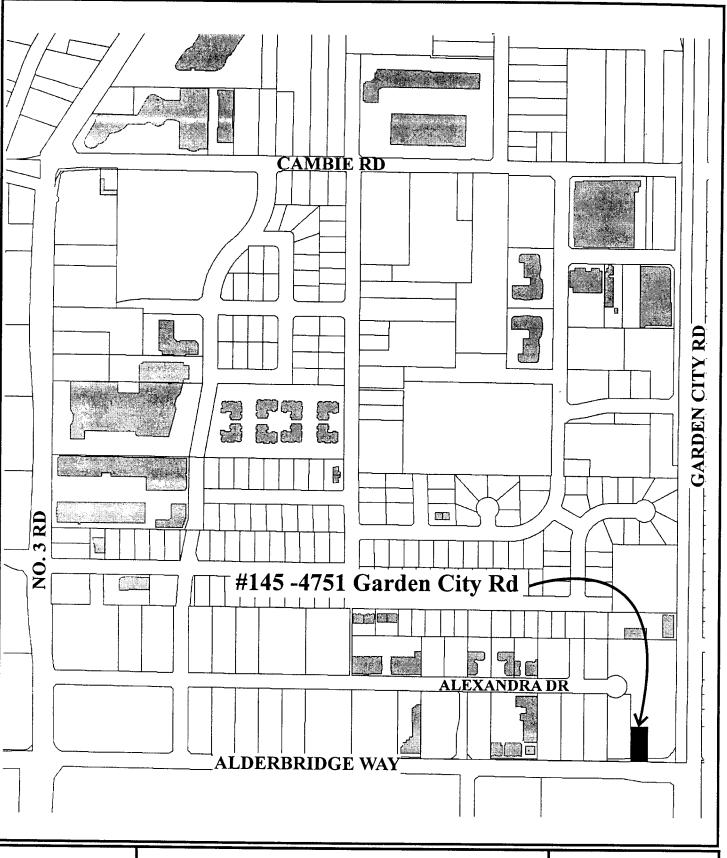
Nil.

#### Conclusion

Since the Zoning District (C6), governing property at Unit 145 – 4751 Garden City Road permits the proposed uses, the application for a Class "B" liquor Licence with audience participation (Karaoke and Dancing) can be supported.

Alan Clark Manager, Zoning

AJC:ajc





#145 - 4751 Garden City Rd

Original Date: 05/13/02

Revision Date:

Note: Dimensions are in METRES

