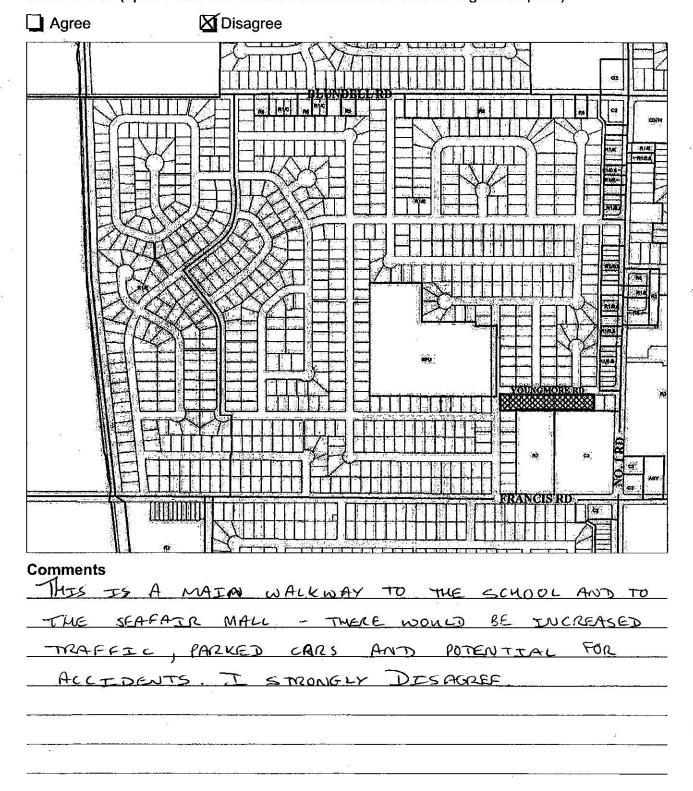


Lot Size Study Feedback Form Planning and Development Department

	Contact 004-210-4121 Pax 004-210-4032
To ensure that your response is v	alid, please fill in the following:
Name: CRATE MUGHES Add	ress in Study Area: 8471 FAIRHWRST ROAI
Please indicate whether you are a	;
Property Owner Res	ident
Please review each of the following questions following questions by placing an "X" in one	and indicate your preferences in each of the of the following boxes.

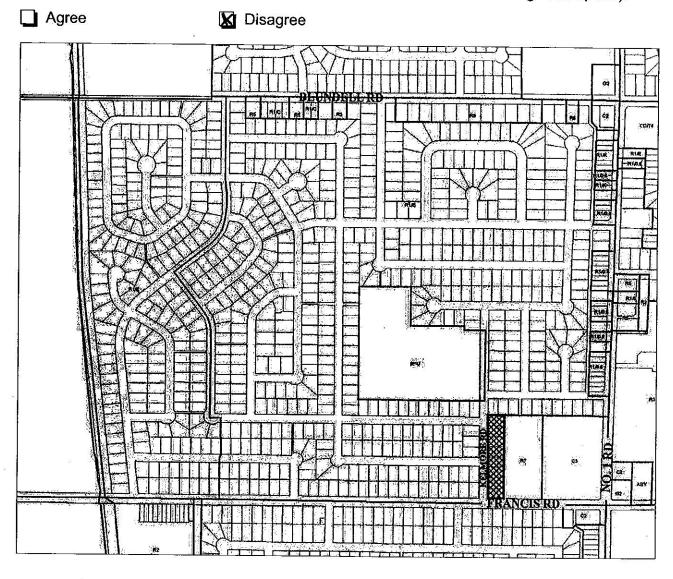
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Question 2:

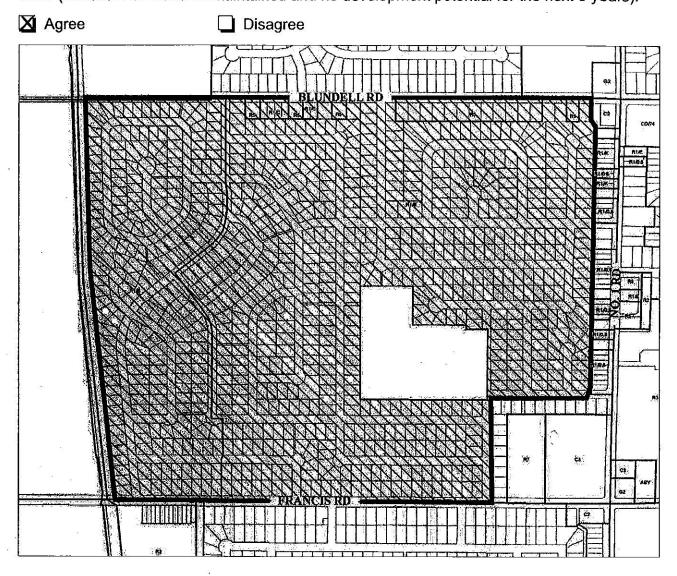
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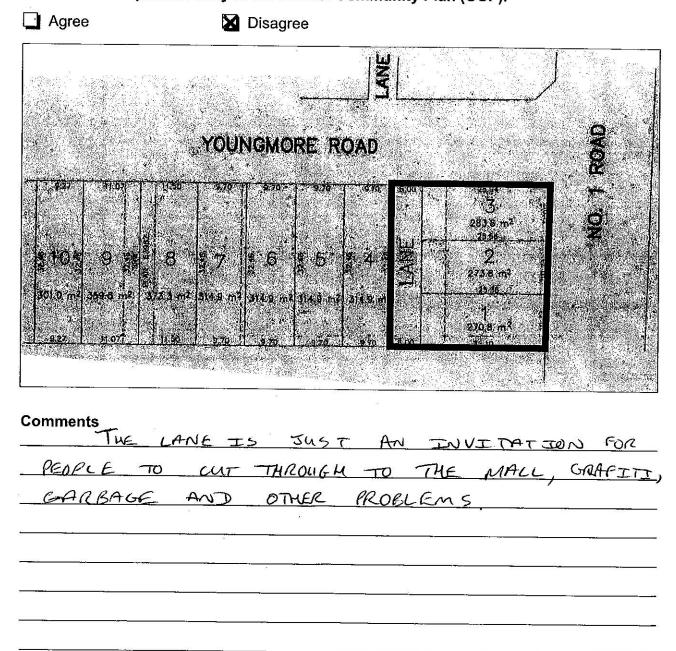
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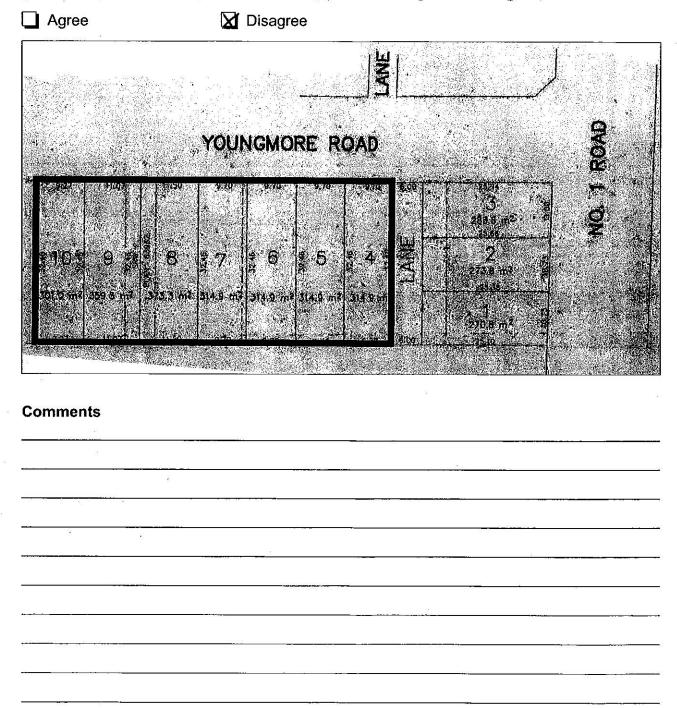
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Additional comments
Please feel free to provide any other comments or suggestions below.
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電話: 604-279-7180

ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਵੋਨ ਕਰੋ



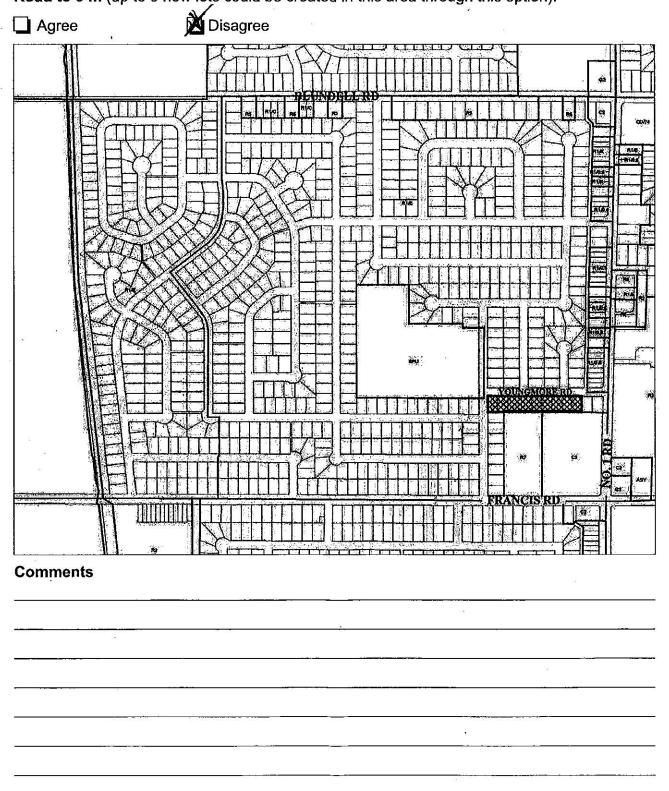
Lot Size Study Feedback Form Planning and Development Department

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To ensure that you	ur response	e is valid, please fill in the fol	lowing:	
Name: WALTER	STIENE	Address in Study Area:	BAIRDMORE	æ
Please indicate wh		are a;		
Property Owner	凶	Resident		

Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

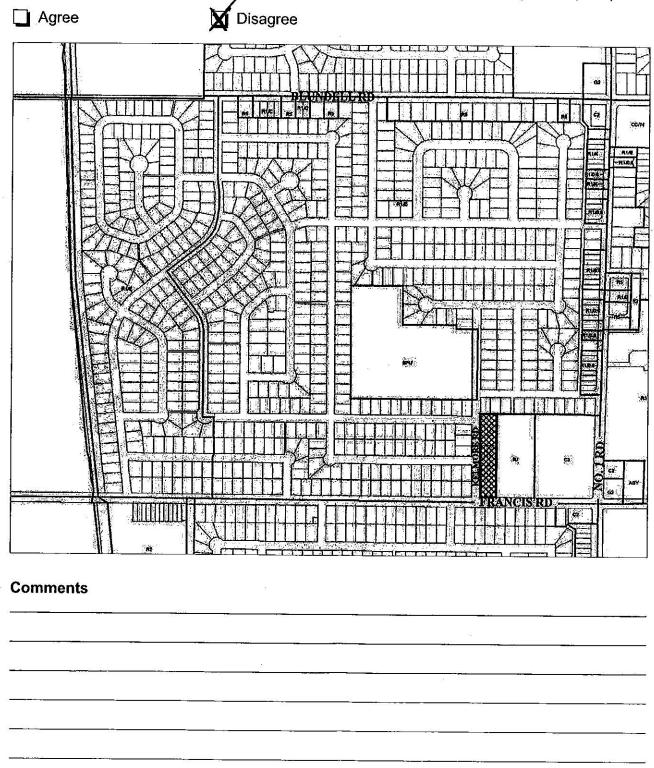
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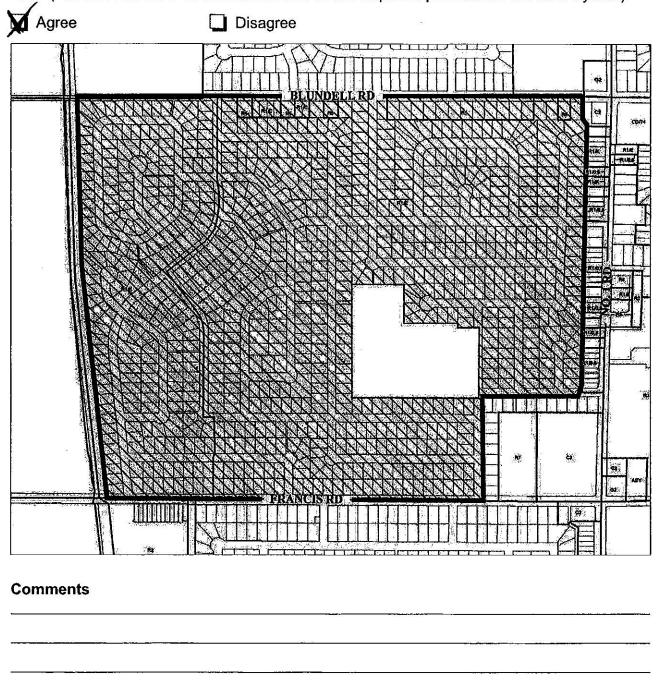
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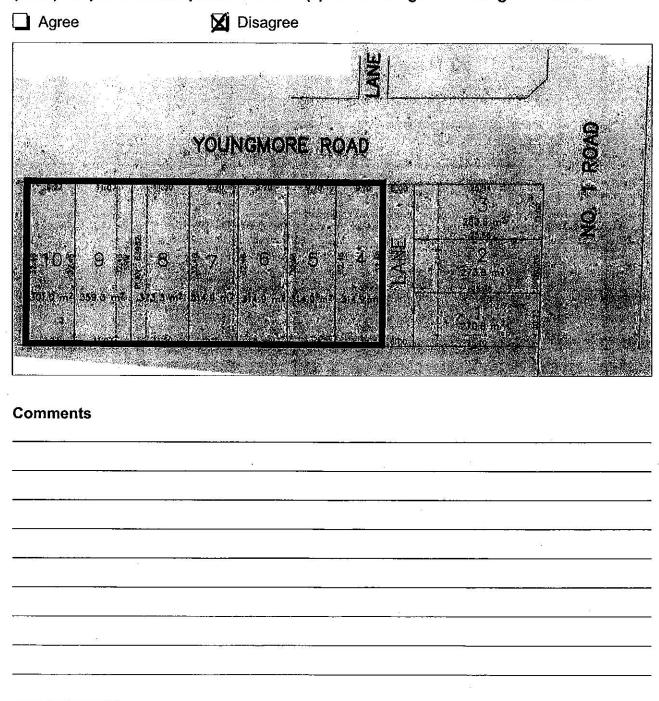
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Additional comments

Please feel free to provide any other comments or suggestions below.

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電話: 604-279-7180

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Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7

Contact 604-276-4121 Fax 604-276-4052

To ensure that your response is valid, please fill in the following:

Name: BERTRAND MAYER Address in Study Area: 8600 SEAFAIR DR.

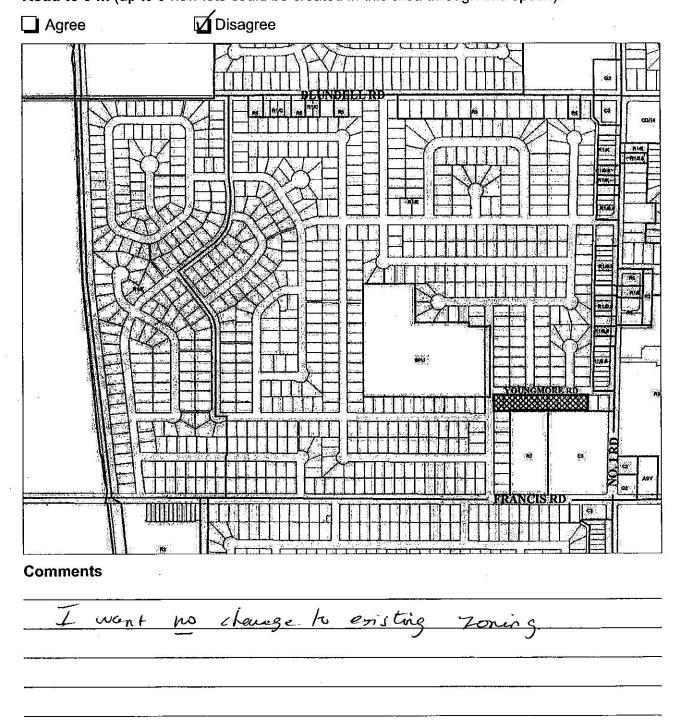
Please indicate whether you are a;

Property Owner Resident

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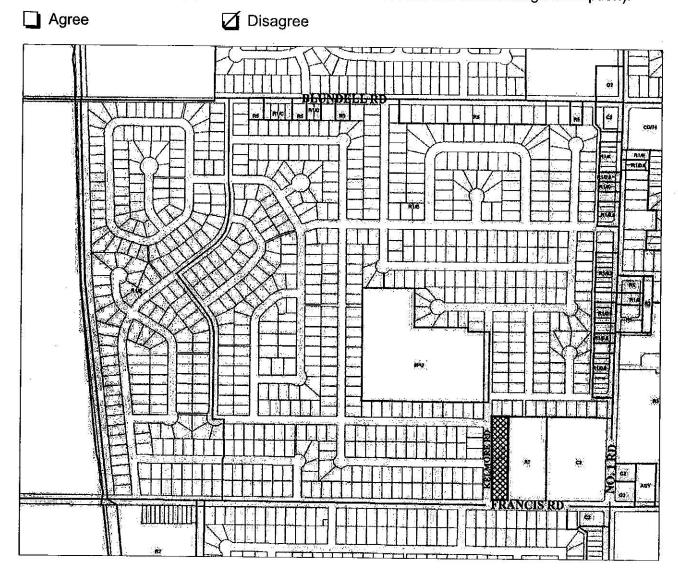
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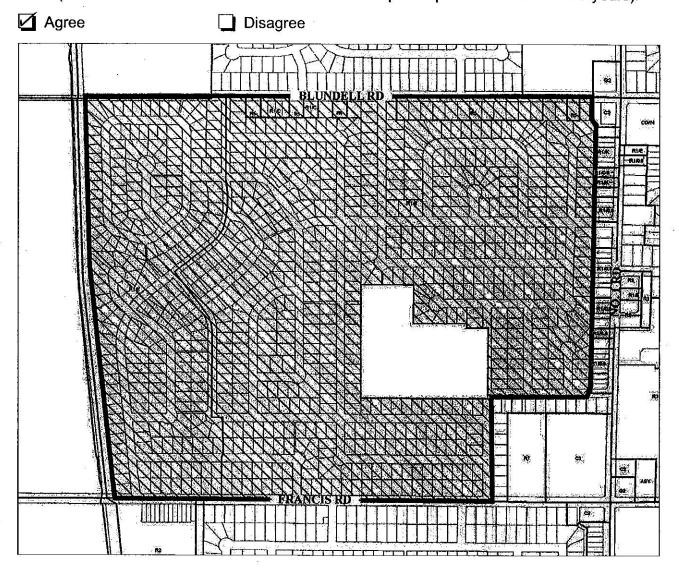


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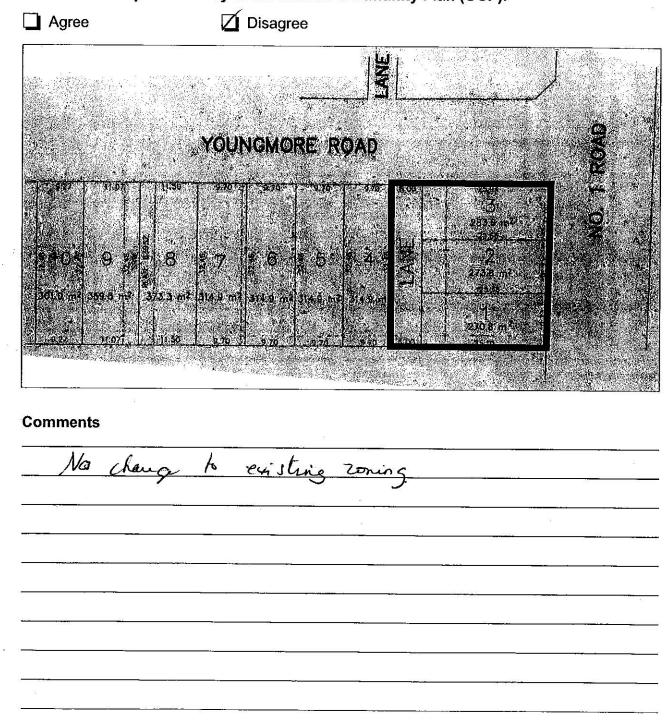


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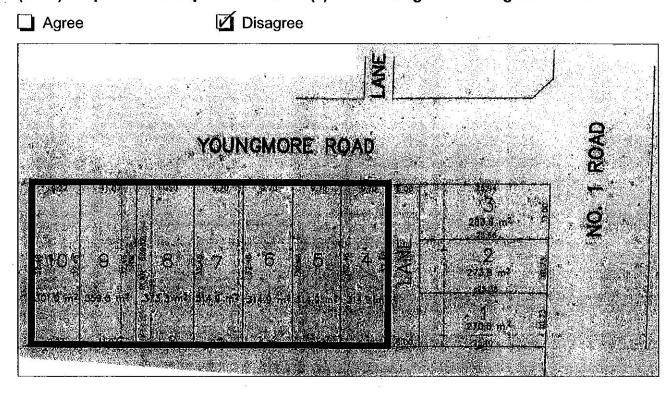
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Additional comments	* **
Please feel free to provide any other comments or suggestions below.	, a
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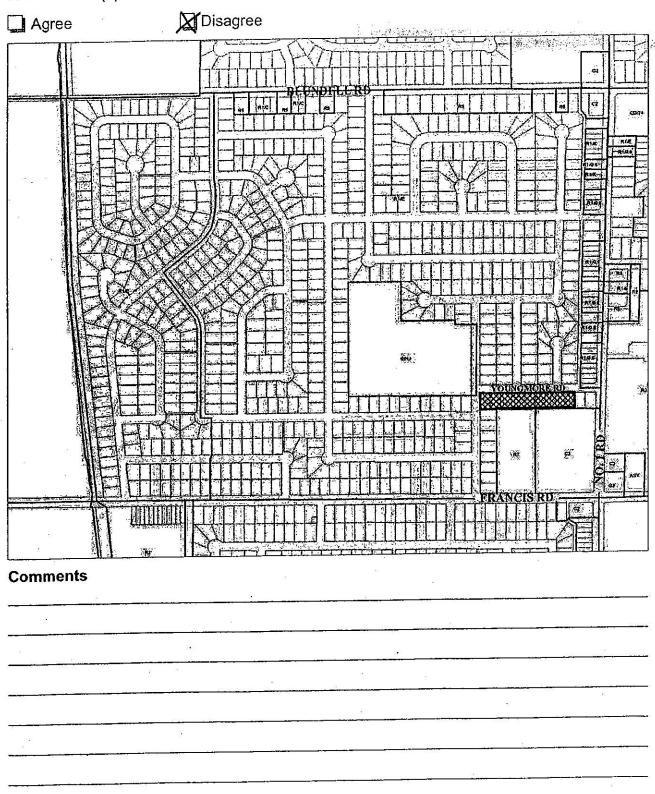
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contac	ct 604-276-4	4121 Fax 604-27	6-4052
To ensure that your response is val	id, please fill in	the folio	owing:	
Name: ARIF RAHFMTULA Address	s in Study Area:	8791	SEAFAIR	DR
Please indicate whether you are a;	; ;;		is the state of th	
Property Owner Resider	nt	•		

Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

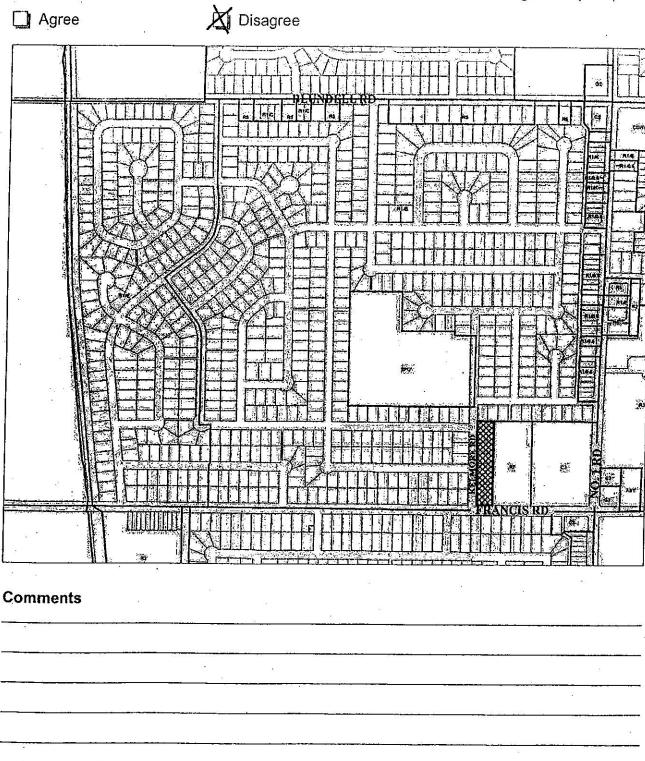
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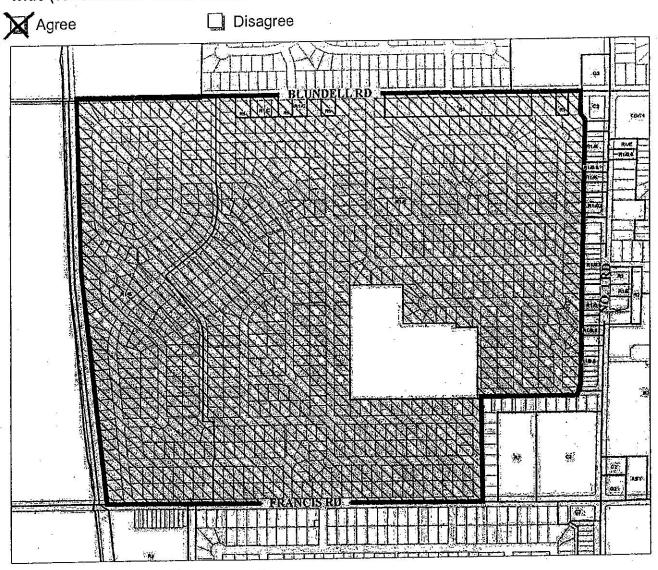
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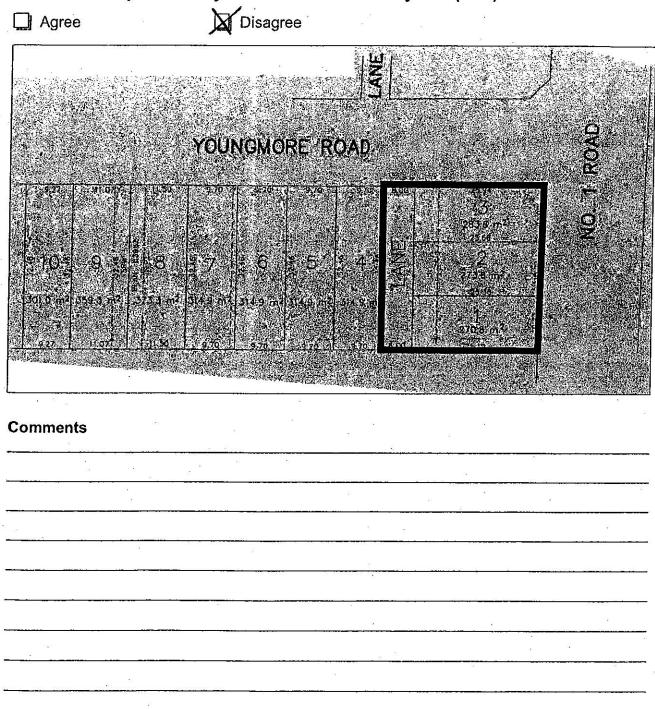
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Lot Size Study Feedback Form Planning and Development Department

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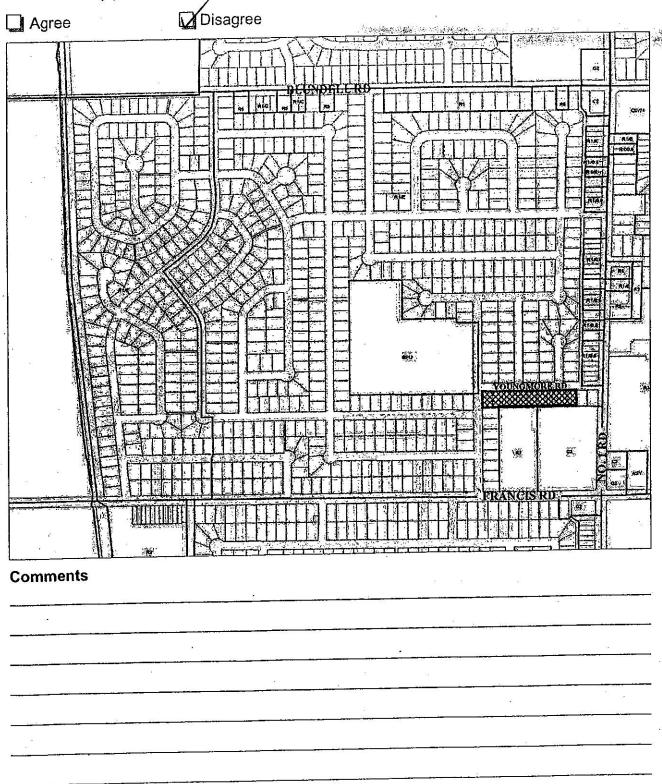
Contact 604-276-4121 Fax 604-276-4052

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To ensure that your response is valid, please fill in	the tollov	wing:
Name: RAHIM RAHIMATULL Address in Study Area:	8580	FAIRDOU CR
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Property Owner Resident	e.	
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Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

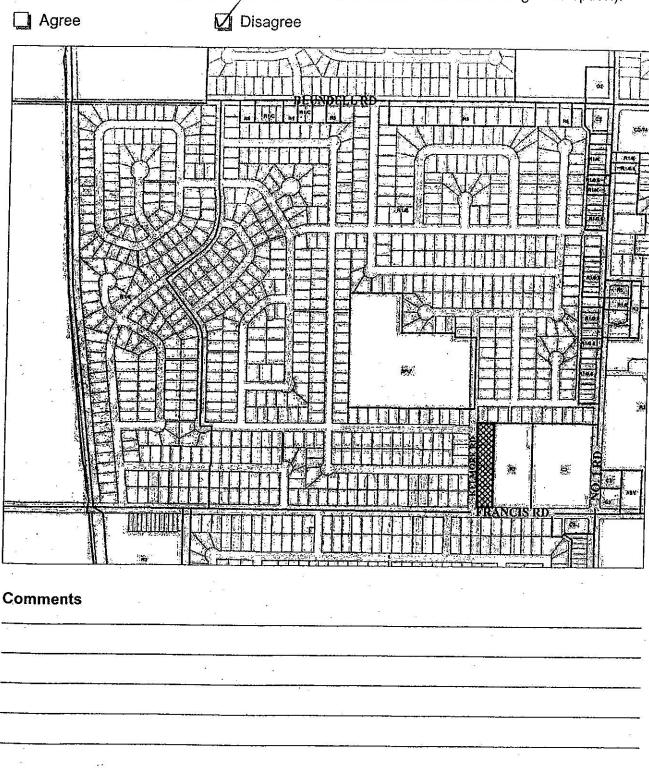
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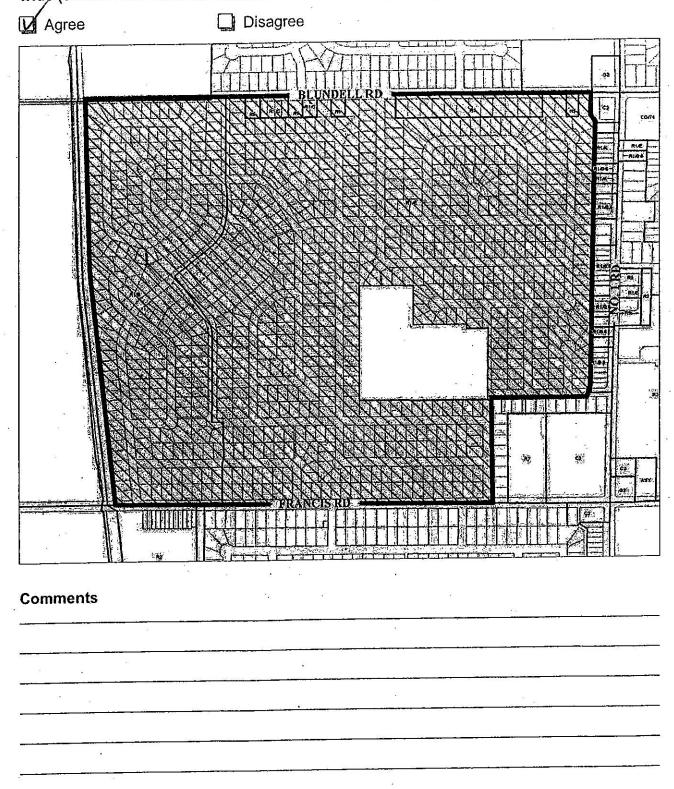
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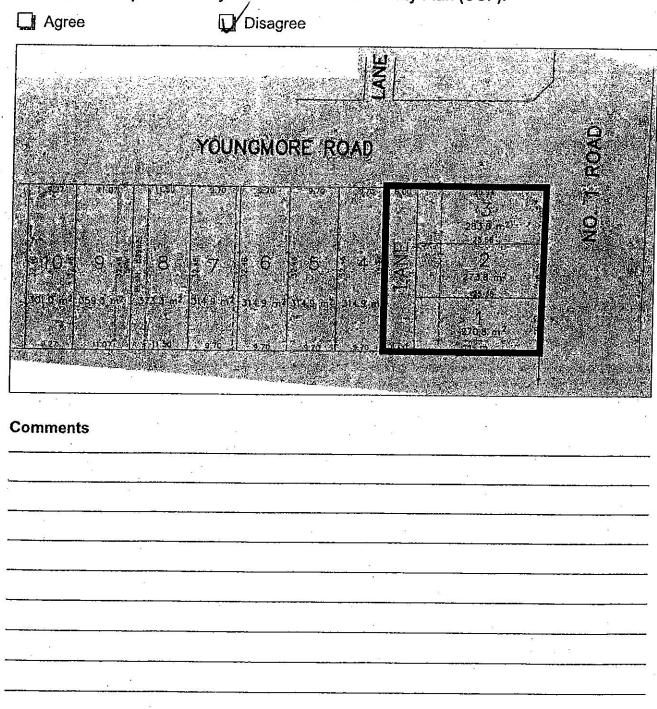
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Additional	comments
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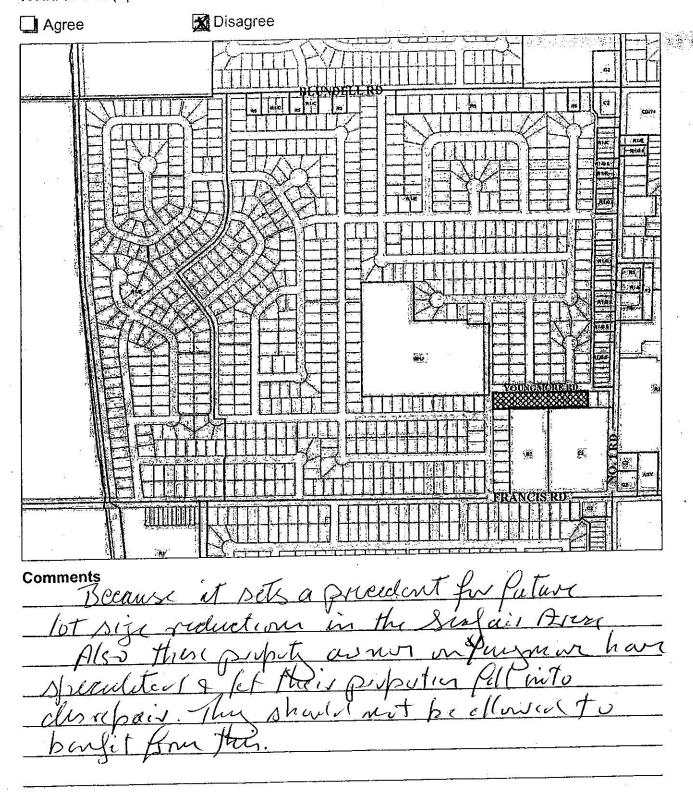
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	SA.	Contact 604-276-41	21 Fax 604-276-4052
To ensure that your re	esponse is valid, plea	se fill in the follov	ving:
Name: Duncan Jo	Address in Stu	dy Area: <u>8471 %</u>	rifasi Eves.
Please indicate wheth	er you are a;	*	
Property Owner	Resident	5	
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Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

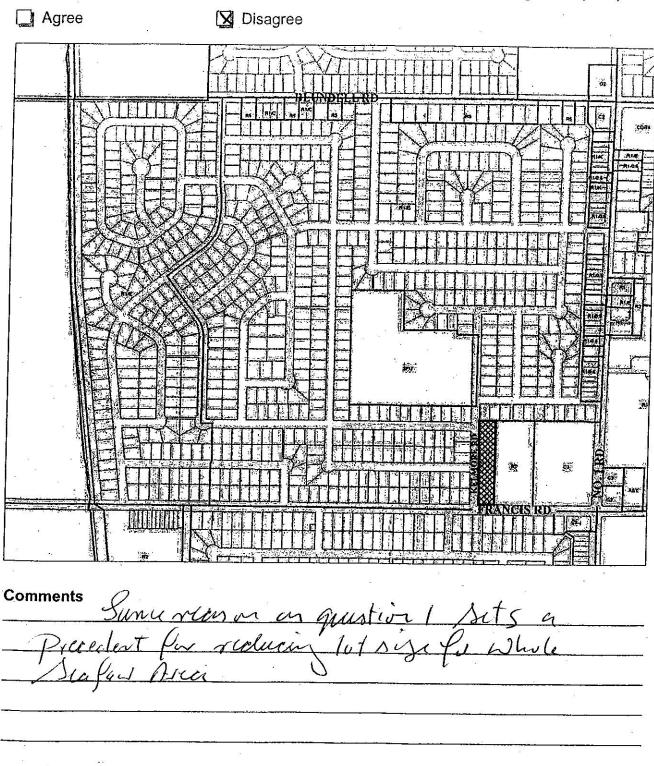
Question 1:

I am in favour of reducing the minimum lot width along the south side of Youngmore Road to 9 m (up to 9 new lots could be created in this area through this option).



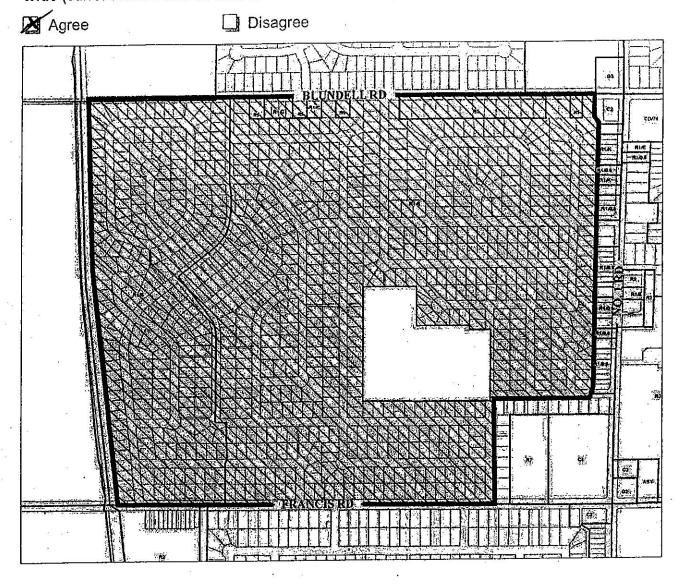
Question 2:

I am in favour of reducing the minimum lot width in this area along the east side of Kelmore Road to 9 m (up to 8 new lots could be created in this area through this option).



Question 3:

I am in favour of keeping the minimum lot width in the rest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years).



Note agreement to beck current mines

Jut sizes but the 5 year minimum is wery

too short. We need a longer term police to

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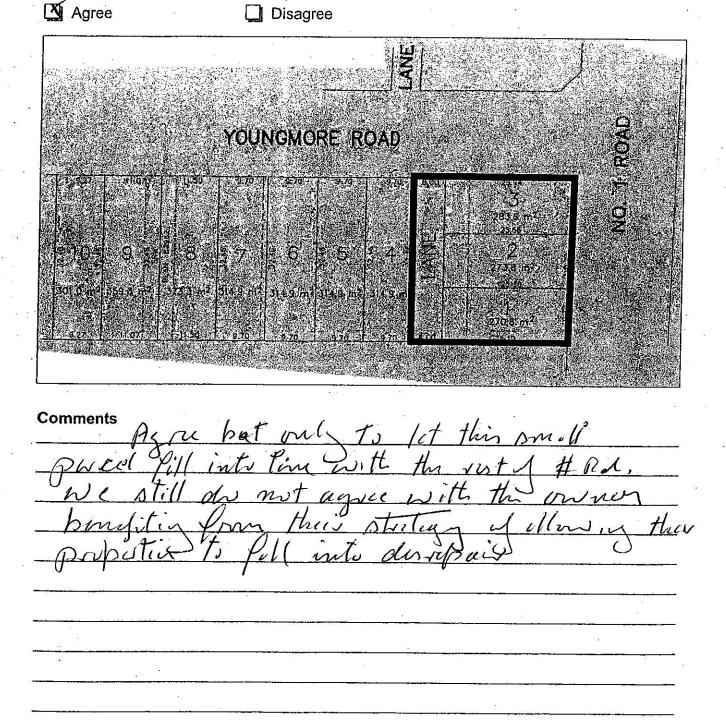
see speculators let their properties go down an

they did on four more.

Page 4 of 7

Question 4:

I am in favour of the proposed development application to rezone a portion of 3900 / 3920 / 3940 / 3960 / 3980 Youngmore Road from "Single-Family Housing District, Subdivision Area E (R1/E)" to "Single-Family Housing District (R1-0.6)" to permit development of three (3) lots fronting onto No. 1 Road with vehicle access from a new lane off Youngmore Road under the provision of the Land Establishment & Arterial Road Redevelopment Policy in the Official Community Plan (OCP).



Question 5:

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Agree	Disagree
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Thank you for taking the time to complete the survey. Please return the completed Feedback Form on or before February 15, 2008 by mail or by fax to Edwin Lee at 604-276-4052.

An online Feedback Form is also available on our City Website at http://www.richmond.ca/services/planning/projects/lotsize.htm

The results of this survey will be used by City staff and Council to determine the appropriate lot sizes for the study area. All responses received will become part of the public records.

Please contact Edwin Lee, Planning Technician, at 604-276-4121 if you have any questions regarding the Lot Size Study.

For Translation Assistance: 如開下需要中文翻译服務 與中僑互助會聯絡 艺话: 604-279-7180

ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ਼ ਸੌਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਵੱਨ ਕਰੋ



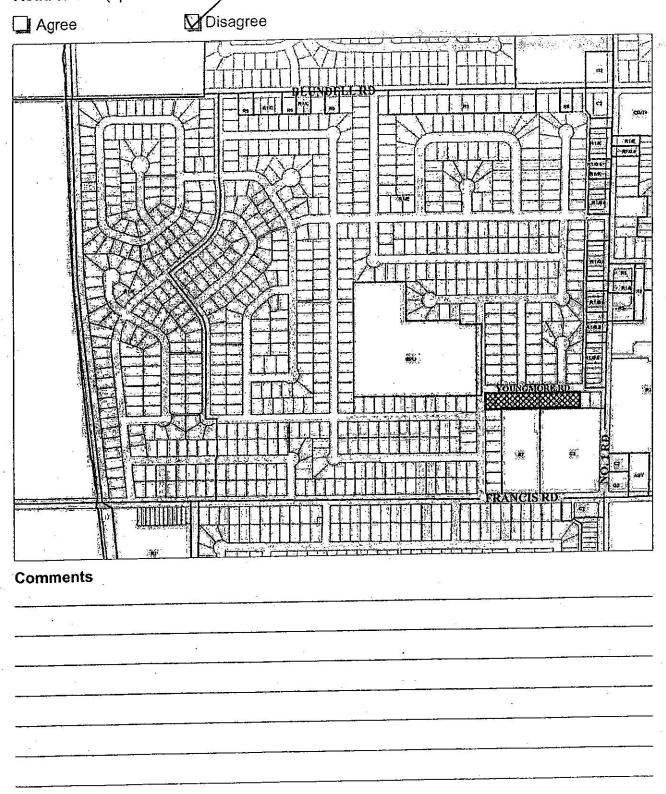
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	4.1	Contact 604-276-4121	Fax 604-276-4052
To ensure that your re	esponse is valid, plea	se fill in the followin	ng:
Name: Bao Sen	<∪ Address in Stu	dy Area: 3720) VIVI MORE
Please indicate wheth	e e		AVE
Property Owner	Resident		
	2		

Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

Question 1:

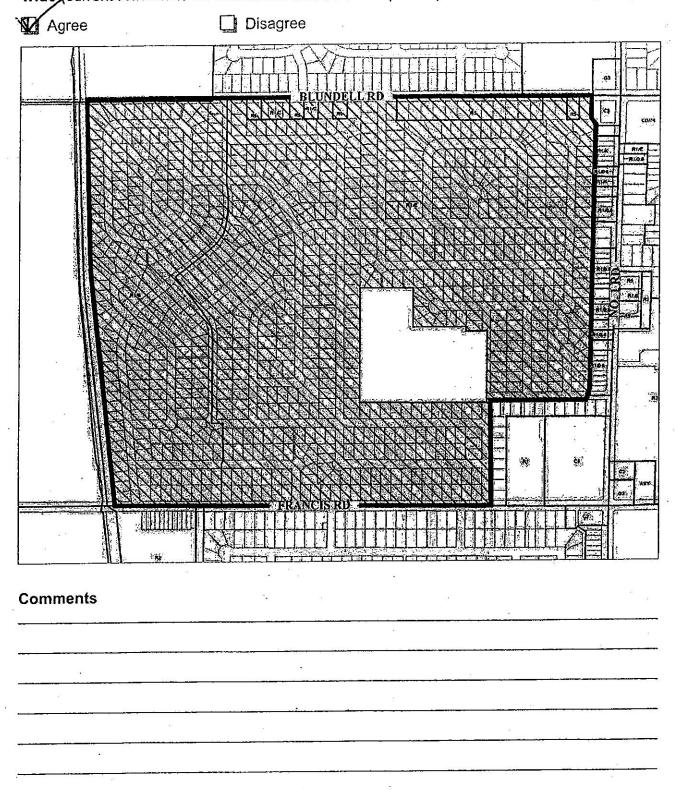
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Agree	Disagree	÷ 8
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Question 5:

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he results of this survey wor the study area. All resp	ill be used by City onses received wi	staff and C	ouncil to det part of the p	ermine t ublic re	he appro	priate lot	sizes
lease contact Edwin Lee , lack Lot Size Study.	Planning Technici	an, at 604-2	76-4121 if y	ou have	any ques	tions rega	arding
or Translation Assistance:	如開下需要中文 清與中僑互助 電話: 604	全聯络	ਪੰਜਾਬ ਮਲਟੀ 604-279-7	ਕਲਚਰਲ	ਕਨਸਰਨਜ਼	ਾਵਾਂ ਲਈ (ਸੋਸਾਇਟੀ (ਰਚਮੈਂਡ ਵਿਖੇ



Sections 21-4-7 & 22-4-7

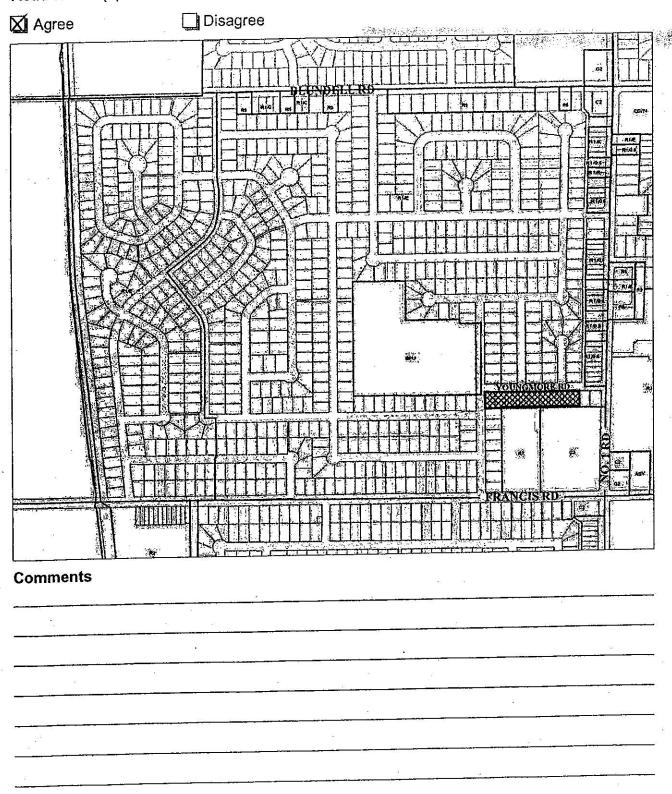
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your re	sponse is valid, please fill in the following:
Name: Debbie Smith	Address in Study Area: 3811 Francis Rd
Please indicate whether	r you are a;
Property Owner	Resident Resident

Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

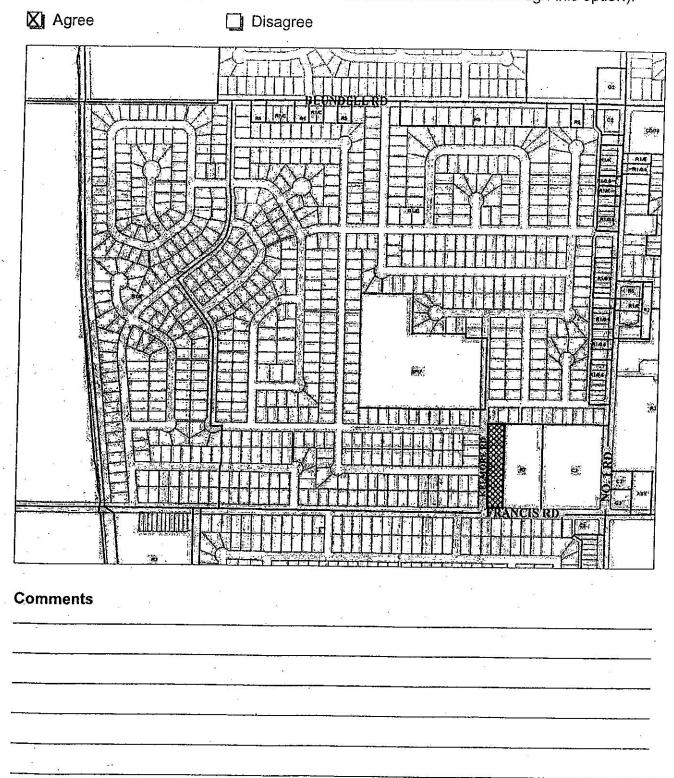
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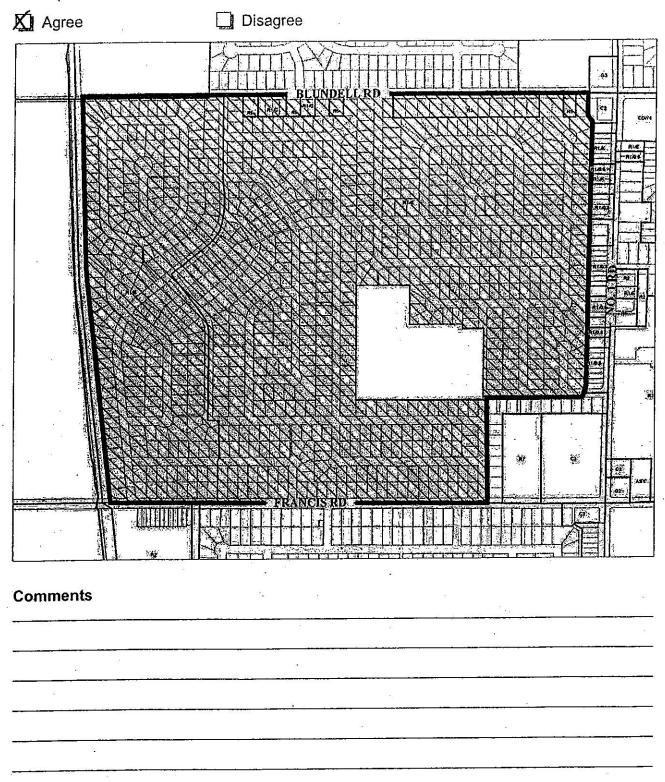
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Question 5:

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or Translatio	n Assis	tance:	精典	中倚互	文制译服; 助食聯絡 34-279-7180	ਮੋਲ	ਾਥੀ ਵਿਚੋਂ ਅਨੁਕ ਟੀਕਲਚਰਲ ਕ 9-7160 ਤੇ ਫੋਨ	ਨਸਰਨਜ ਸ	ा क्षणी वि मारिती दि	ยห์ฮ ชิ



Sections 21-4-7 & 22-4-7

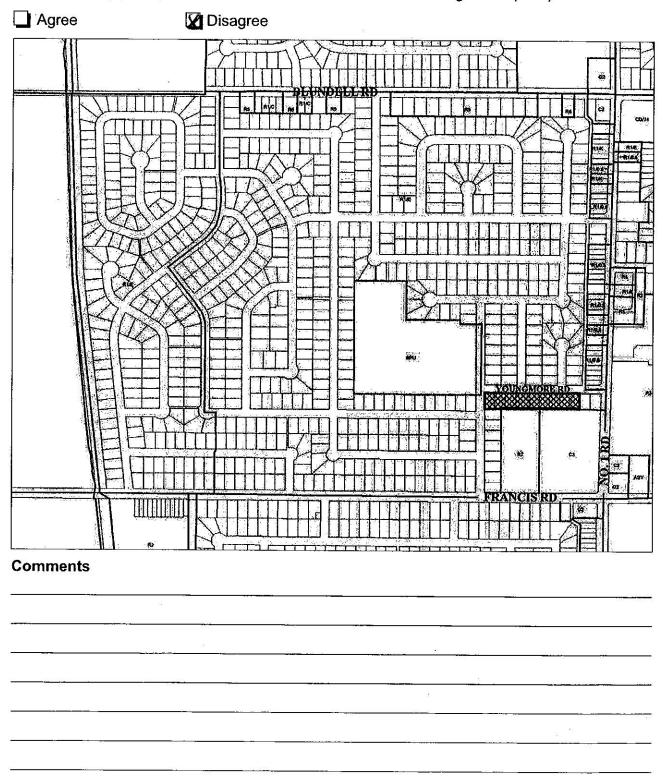
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your respon	se is valid, please fill in the following:
Name: VICH DAVIES	Address in Study Area: 3480 Newmore Ave
Please indicate whether you	u are a;
Property Owner + [Resident at alove address.

Please review each of the following questions and indicate your preferences in each of the following questions by placing an "X" in one of the following boxes.

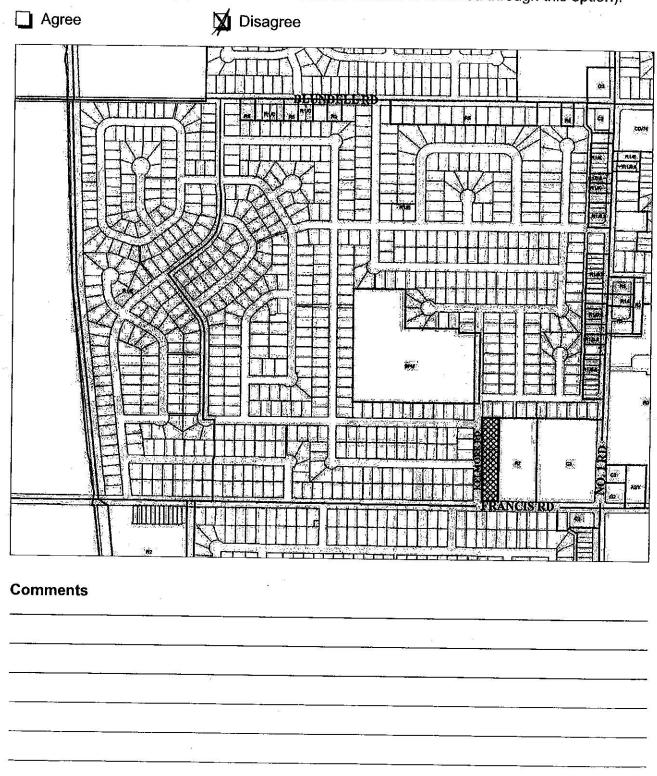
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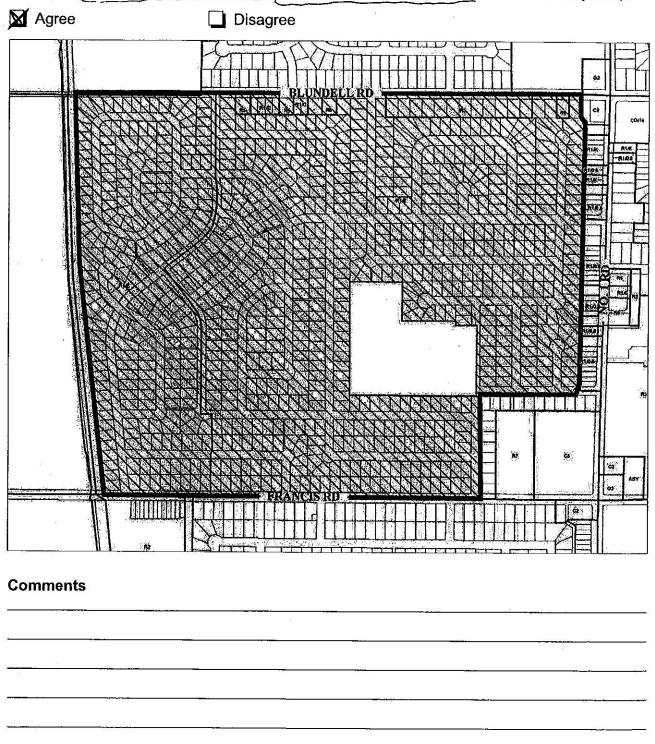
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Agree	Disagree	*
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Thank you for taking the tim on or before February 15, 2	ne to complete the su 2008 by mail or by f	rvey. Pleas ax to Edwin	e return the comp Lee at 604-276-40	pleted Feedback For 052.	m
An online Feedback Form is http://www.richmond.ca/serv	also available on ou vices/planning/projec	r City Webs cts/lotsize.ht	site at m		
The results of this survey will for the study area. All respo	II be used by City stantage on ses received will be	off and Cour	ncil to determine the	ne appropriate lot sizes	3
Please contact Edwin Lee, P the Lot Size Study.	lanning Technician,	at 604-276 -	4121 if you have a	any questions regardin	g
For Translation Assistance:	如関下需要中文翻 請與中僑互助會 電話: 604-27	聯絡	ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੂ ਮਲਟੀਕਲਚਰਲ ਨ 604-279-7160 ਤੋਂ ਵੱ	ਨਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੈ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ ਨ ਕਰੋ	3



Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7		Contact 604-276-	4121 Fax 604-276-	4052
To ensure that your res	sponse is valid, plea	ase fill in the follo	owing:	
Name: John della				Road
Please indicate whether	er you are a;	3	В	
Property Owner	Resident			
Please review each of the follow	ving questions and indicate	Vour preferences in co.	ch of the	

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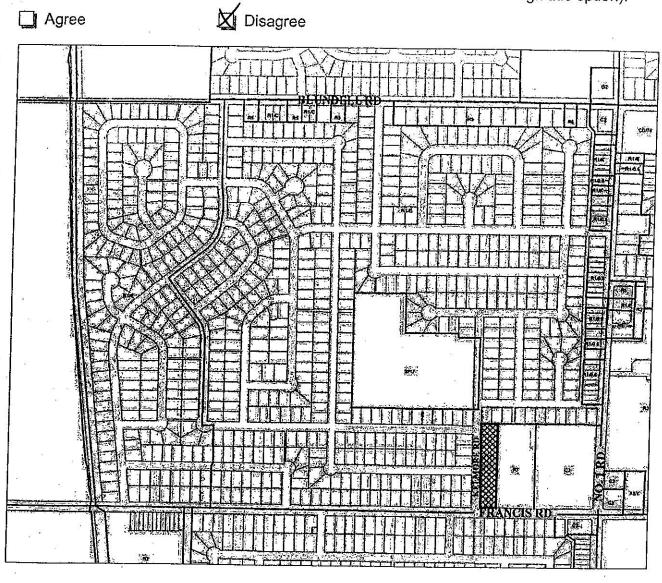


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Question 2:

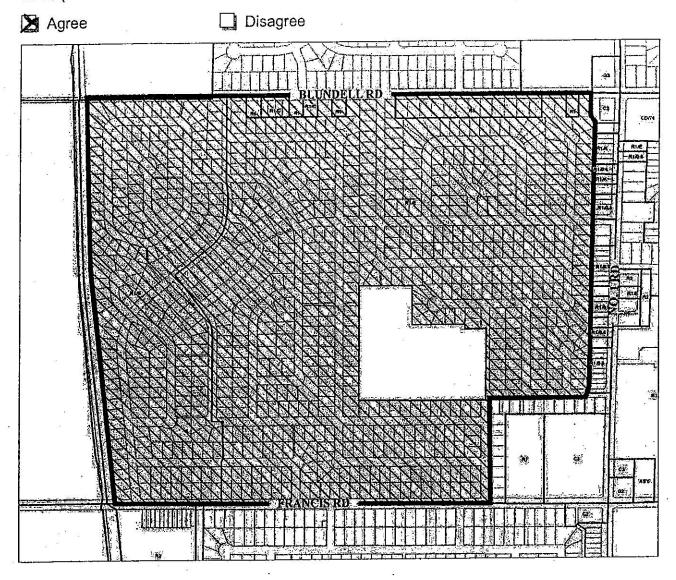
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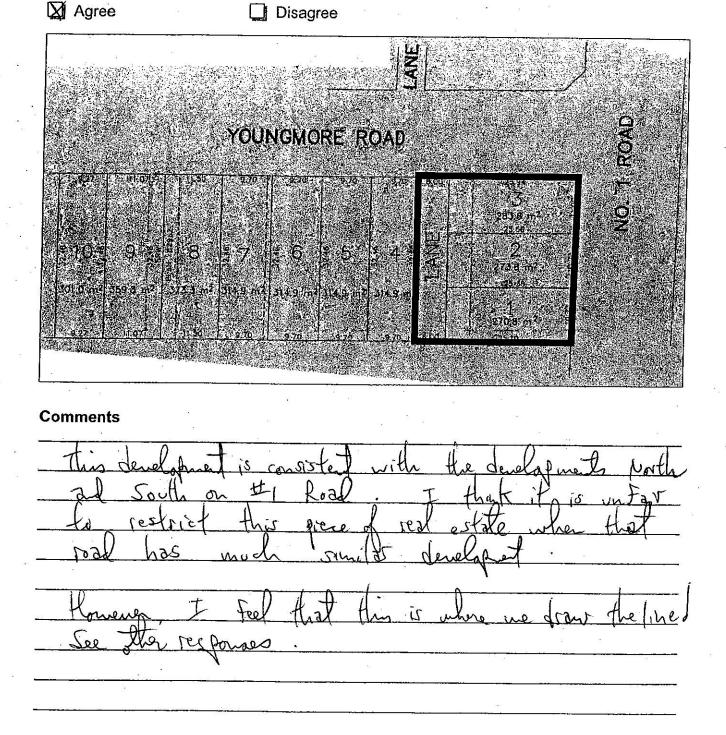


Theel this entire area be indintarhed as is:

As Steveston, and now the load have denser zoning, and neighbouring areas to the south have tounhouses and apartments, we are getting a desireable mix of housing and socio-economics. This mix is a good social model - as was piloted long ago in the ariginal False Creek project. I am also concerned over a potential doubling of population if this zoning were to change - and its impacts on treffet volumes, though boyd thigh and the elementary schools paged to 17

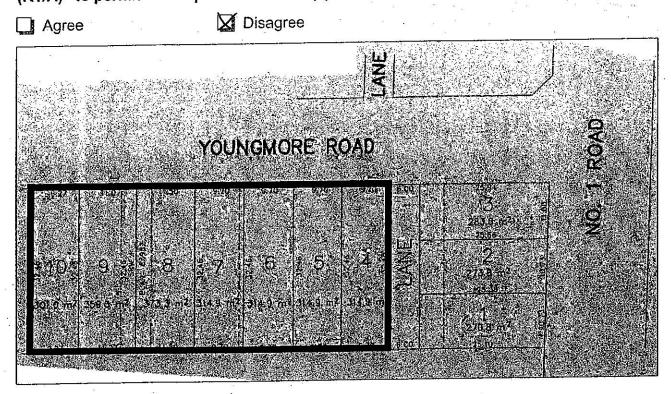
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Comments

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Additional comments

Please feel free to provide any other comments or suggestions below.

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For Translation Assistance: 如周下需要中文翻译服務

精興中僑互助食聯絡 電話: 604-279-7180 ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੈਂਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ਼ ਸੌਸ਼ਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਫੋਨ ਕਰੋ



Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7

Contact 604-276-4121 Fax 604-276-4052

To ensure that your response is valid, please fill in the following:

Name: JOHN DAVIES Address in Study Area: 3480 NEWHORK AVENUE

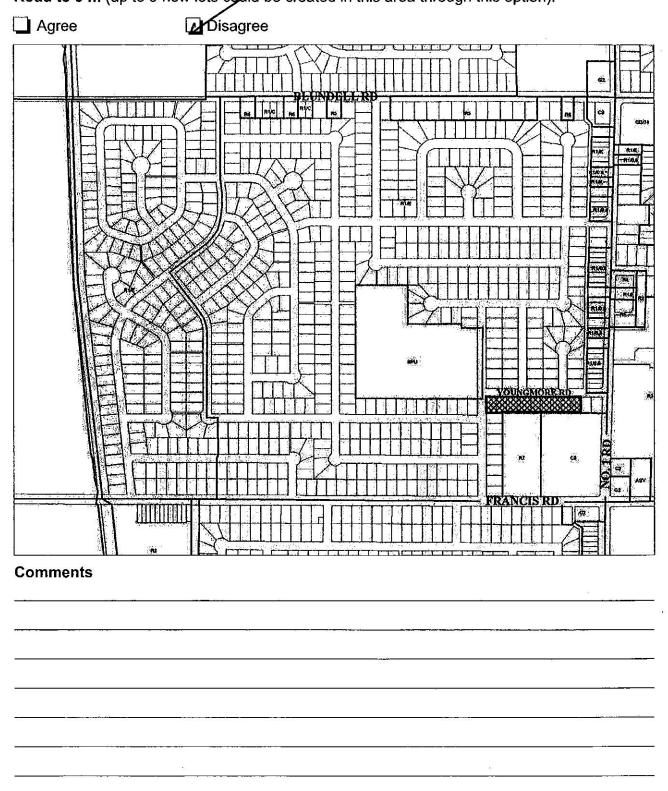
Please indicate whether you are a;

Property Owner

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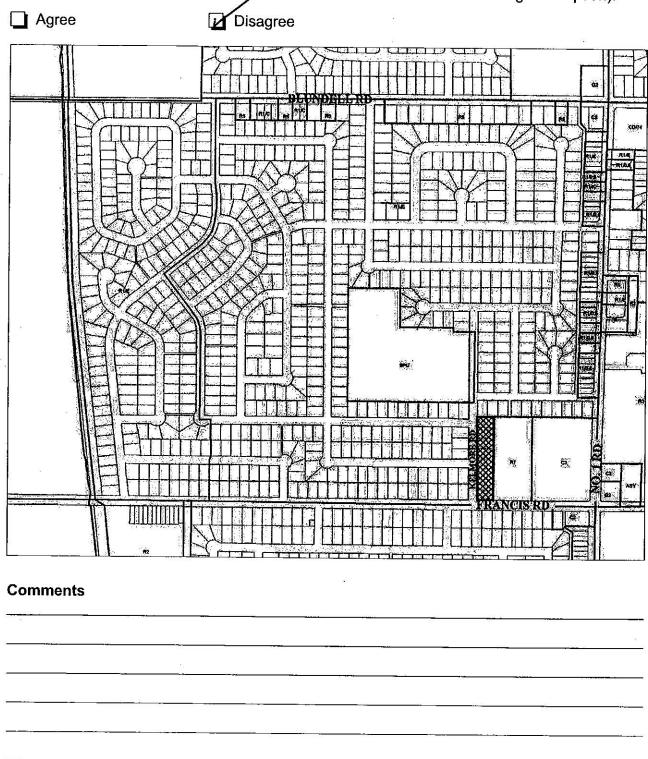
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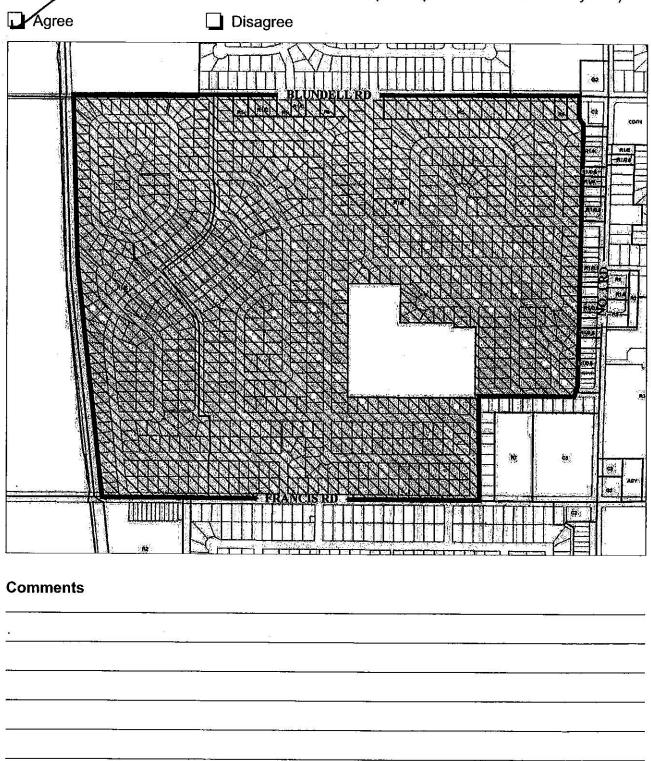
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I am in favour of reducing the minimum lot width in this area along the east side of Kelmore Road to 9 m (up to 8 new lots could be created in this area through this option).



Question 3:

I am in favour of keeping the minimum lot width in the rest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years).



Question 4:

I am in favour of the proposed development application to rezone a portion of 3900 / 3920 / 3940 / 3960 / 3980 Youngmore Road from "Single-Family Housing District, Subdivision Area E (R1/E)" to "Single-Family Housing District (R1-0.6)" to permit development of three (3) lots fronting onto No. 1 Road with vehicle access from a new lane off Youngmore Road under the provision of the Land Establishment & Arterial Road Redevelopment Policy in the Official Community Plan (OCP).

Agree	Disagree	
	YOUNGMORE ROAD.	
	YÖUNGMORE ROAD 1.00 2.00 3.	
Comments		
¥0		

Question 5:

I am in favour of the proposed development application to rezone a portion of 3900 / 3920 / 3940 / 3960 / 3980 Youngmore Road from "Single-Family Housing District, Subdivision Area E (R1/E)" to "Single-Family Housing District, Subdivision Area A (R1/A)" to permit development of seven (7) lots fronting onto Youngmore Road.

Agree	Disagree		
1) 1	YOUNGMORE ROAD	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (
TO S		285.8 m² 285.8 m² 285.8 m² 275.8 m² 275.8 m² 275.8 m² 275.8 m²	
Comments			
			3

Additional comments

Please feel free to provide any other comments or suggestions below.

vegards axisting vasco

Thank you for taking the time to complete the survey. Please return the completed Feedback Form on or before February 15, 2008 by mail or by fax to Edwin Lee at 604-276-4052.

An online Feedback Form is also available on our City Website at http://www.richmond.ca/services/planning/projects/lotsize.htm

The results of this survey will be used by City staff and Council to determine the appropriate lot sizes for the study area. All responses received will become part of the public records.

Please contact Edwin Lee, Planning Technician, at 604-276-4121 if you have any questions regarding the Lot Size Study.

For Translation Assistance: 如開下需要中文翻译服務 情與中僑互助會聯絡

電話: 604-279-7180

ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ਼ ਸਮਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਫੌਨ ਕਰੋ

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