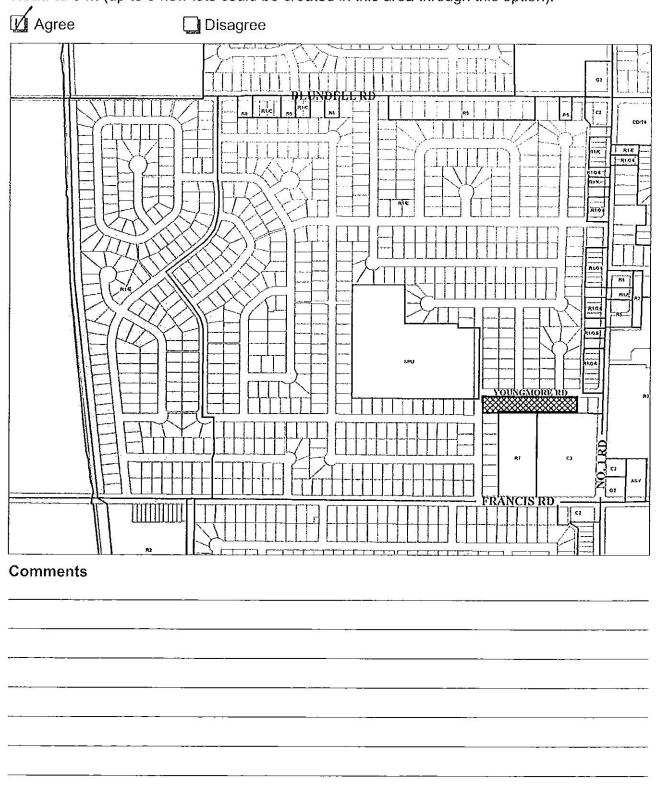


Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your response is valid	
Name: R.O'DONNE Address	in Study Area: <u>21-4-7+22-4-7</u>
Please indicate whether you are a;	· •
Property Owner Resident	
Please review each of the following questions and in following questions by placing an "X" in one of the	ndicate your preferences in each of the following boxes.

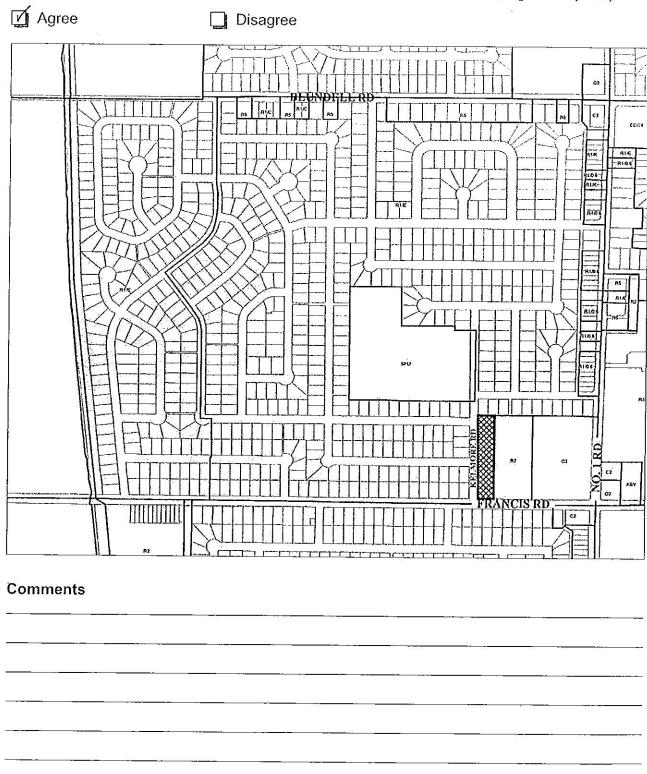
Question 1:

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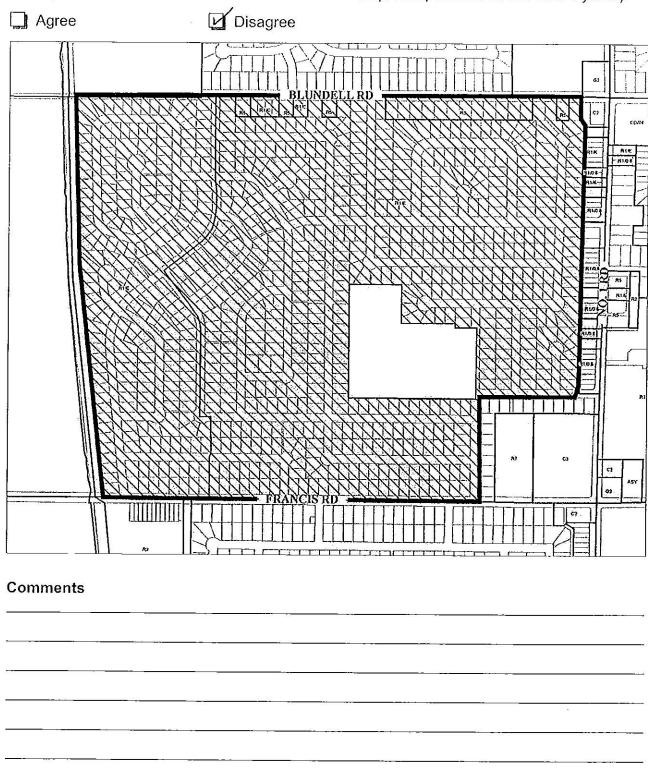
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Question 3:

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	
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Comments		

Question 5:

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Agree	Disagree	
	LANE	
	YOUNGMORE ROAD	
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Additional comments						
Please feel free to provide any other comments or suggestions below.						
						
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Thank you for taking the time to complete the survey. Please return the completed Feedbacon or before February 15, 2008 by mail or by fax to Edwin Lee at 604-276-4052.	ck Form					
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http://www.richmond.ca/services/planning/projects/lotsize.htm						
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Please contact Edwin Lee , Planning Technician, at 604-276-4121 if you have any questions re he Lot Size Study.	egarding					
For Translation Assistance: 如関下需要中文翻译服務 पंताधी दिसे अहुदार मेदादा छ। 猜與中僑互助會聯絡 भਲटीवसचर वहानकता मेमारिट 電話: 604-279-7180 604-279-7160 चे देह वर्षे	ੀ ਰਿਚਮੌਂਡ ੀ ਵਿਖੇ					

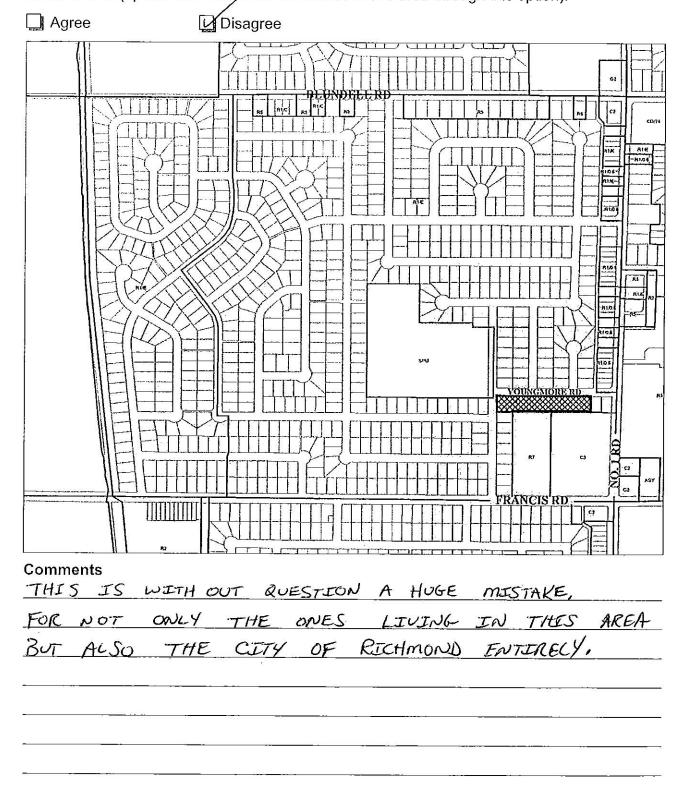


Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your response is va	
Name: SCOTT KELLY Addr	ess in Study Area: 3291 WARDMORE PLACE
Please indicate whether you are a:	
Property Owner Resid	Jent
Please review each of the following questions a following questions by placing an "X" in one of	nd indicate your preferences in each of the

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:

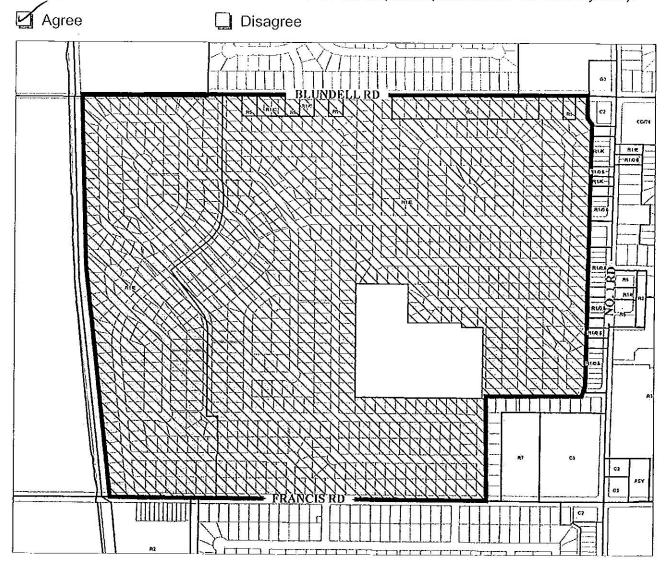
I am in favour of reducing the minimum lot width in this area along the east side of Kelmore Road to 9 m (up to 8 new lots could be created in this area through this option).

Agree Disagree

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		- <u> </u>	5000 CANO						

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).



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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).

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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	Disagre	ee		
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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 ਵਿਚੱ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੈਂਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ਼ ਸੋਸਾਇਟੀ 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: OLE FRANTZEN Address in Study Area: 3211 WARDMORE PL

Please indicate whether you are a;

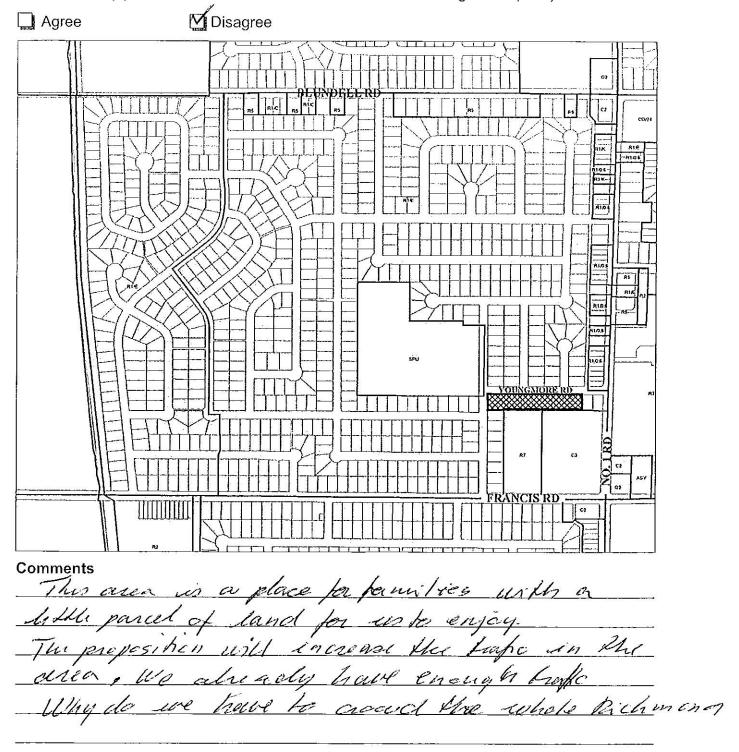
Property Owner

Residen

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.

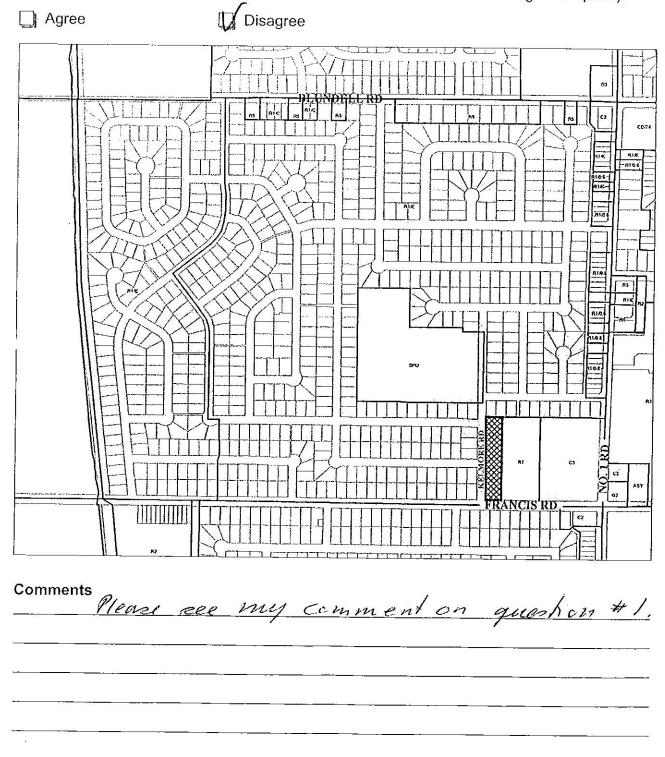
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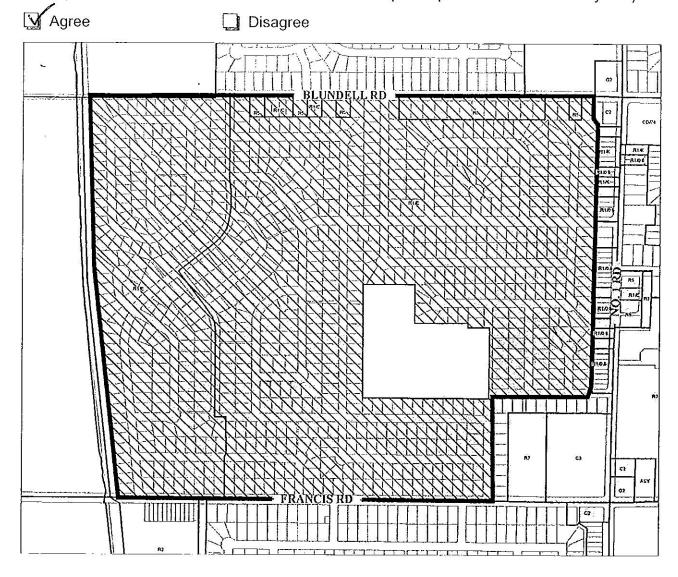
Question 2:

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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).



THIS QUESTION DOES NOT PROPERLY STATE MY

VIEWS. I HAVE DISAGREED WITH QUESTION (22.

I AM IN FAVOUR OF KEEPING THE WINIMUM

LOT WIDTH ISM FOR THE WHOLE AREA, NOT THE ROST

PLEASE LISTEN TO THE PEOPLE IN THE AREA.

AN ELECTION WILL BE HERE SOON ENOUGH.

DON'T UNDERESTIMATE THE GRASS ROOTS

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).

Agree	☑ Disagree	
	LANE	
	YOUNGMORE ROAD	ROAD
301.0 m ² 35	9 \$\frac{2}{5} \frac{2}{5} \fr	283.8 m ² 25.66 2 273.8 m ² 25.39

Comments
- law disagresing with the whole concept
Let us keep min 18 m width front PUT NE IL
FULL FAMILY HOUSING (5 UNITS) TO REPLACE
THE RUN DOLLA BUILDINGS.
YEEP BETTER FROMBLEND THE MORE'S A
ELEAN FAMILY ACTA.
KEEP THE "SLUMLORDS" OUT

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		
	· · · · · · · · · · · · · · · · · · ·	LANE	
,	YOUNGMORE F	ROAD	ROAD
9.27 11.07 3 10 9 9 9 3 359.3 m ²	8 % 7 % 6 % 5 % 373.3 m ² 314.9 m ² 314.9 m ² 314.9 m	1	m ²
Comments P	leaze zee priv	ricus comment	S.
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Additional of	commen	ts
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Please feel free to provide any other comments or suggestions below.

1. We don't need more donzity & truffe. Enough down town
2. Let us have a part of Richmond as is. Peaceful
e green with nia lots.
3. Why do we need more growth?
How much is enough?
4. Listen le du gross rocts.

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.

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For Translation Assistance: 如関下需要中文翻譯服務 清與中僑互助會聯絡

電話: 604-279-7180

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

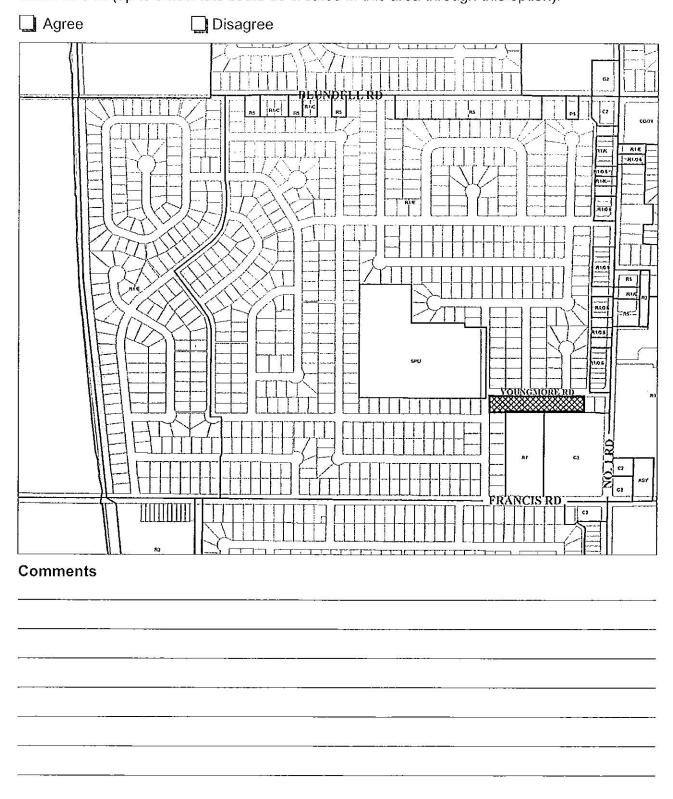


Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your response	e is valid, please fill in the following:
Name: JIM DEKLEER	Address in Study Area: 8940 FAIRDELL PLACE
Please indicate whether you	are a;
Property Owner	Resident
Please review each of the following ques following questions by placing an "X" in	stions and indicate your preferences in each of the none of the following boxes.

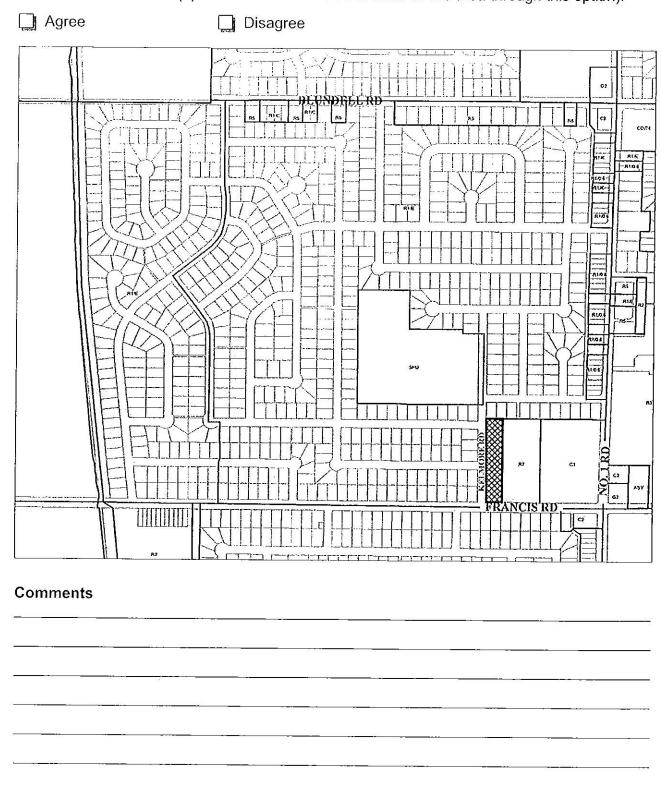
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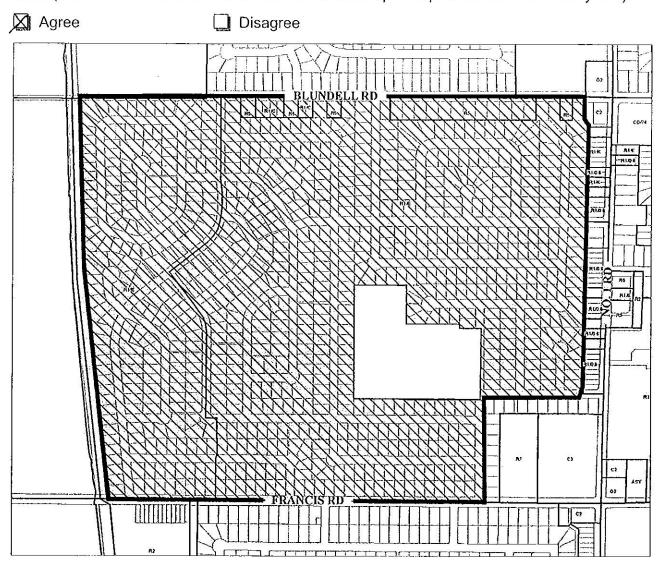
Question 2:

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:

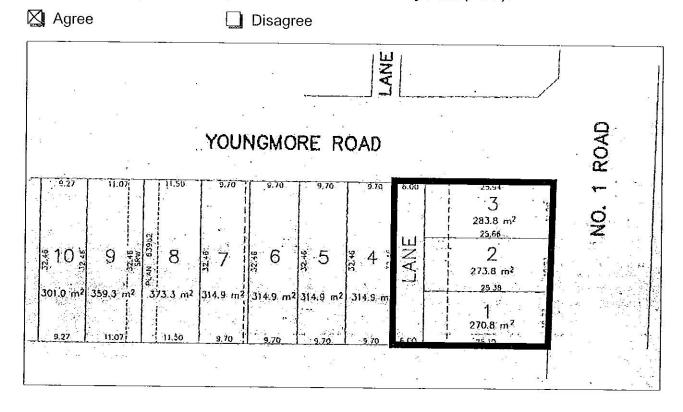
I am in favour of keeping the minimum lot width in the rest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years).



Comments	I Wow	lo als	o Like To	50GGEST	THAT A	
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Question 4:

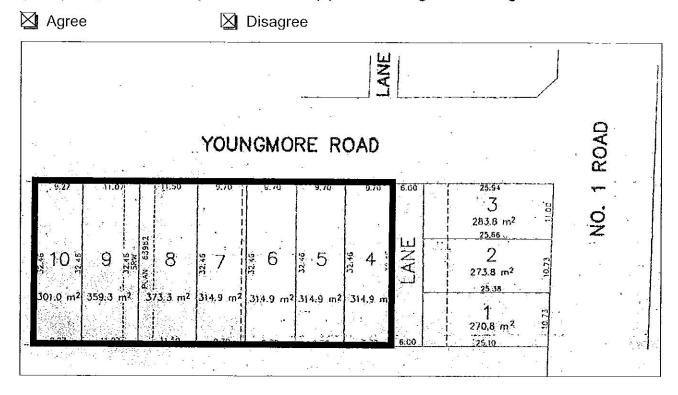
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THE ONLY THING I DO NOT LIKE ABOUT THIS OPTION IS THAT
THE LANE WILL FOREVER BE DEAD ENDED.

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.



I WOULD PREFER TO SEE RIB (12m WIGE LOTS).	100, 1001 5
I FEEL THE SLIGHTLY LARGER LOTS WOULD FIT ,	
WITH THE EXISTING RIE LOTS ACROSS THE STRE	——————————————————————————————————————
THE HOUSE DESIGNS WOULD ALSO BE IMPROVED, CONS	
THE EACH HOUSE WILL HAVE A DOUBLE GARGE DUE	
REAR LANE.	

Additional comments		
Please feel free to provide any other comm	ents or suggesti	ons below.
1		
	Sc	
Thank you for taking the time to complete to on or before February 15, 2008 by mail or	he survey. Plear by fax to Edwi	se return the completed Feedback Form n Lee at 604-276-4052.
An online Feedback Form is also available http://www.richmond.ca/services/planning/p	on our City Wel projects/lotsize.l	osite at ntm
The results of this survey will be used by Cl for the study area. All responses received	ity staff and Cou will become pa	meil to determine the appropriate lot sizes
Please contact Edwin Lee, Planning Techni the Lot Size Study.	cian, at 604-27 6	i-4121 if you have any questions regarding
For Translation Assistance: 如開下需要中 請與中僑互 電話 : 6	文翻譯服務 助會聯絡 04-279-7180	ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਫੋਨ ਕਰੋ

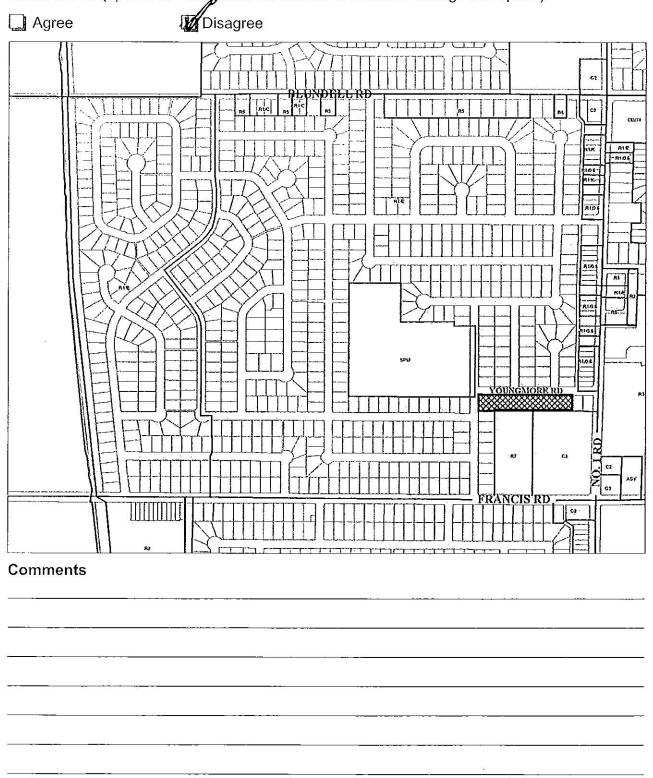


Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	2 204 (Magain	Contact 604-276-4121 Fax 604-276-405	ź
To ensure that your response	onse is valid, pleas	e fill in the following:	
Name:	Address in Stud	y Area:	
Please indicate whether y	ou are a;		
Property Owner	Resident		
Please review each of the following following questions by placing an '			

Question 1:

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Agree	L Ø Disagree		
ı.		LANE	
	YOUNGMORE	ROAD	ROAD
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Comments			

Additional comments
Please feel free to provide any other comments or suggestions below.
see letter en closel.
allowper
3651 Ullsmore and.
604-277-3332

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電話: 604-279-7180

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604-279-7160 ਤੇ ਢੋਨ ਕਰੋ

Single-Family Lat Size Study.

I have been a resident of 3651 Willamore Ive., for farty nine years. Through shared payments with the city improvements to surbs, sidewalk and street lighting has made the area more user friendly. The car traffic in the subdivision is about at maximum for the continued enjoyment of the residents These larger lots like the University Endowment Lands and the British Properties enjoy a more rewarding lifestyle. On this lot I enjoy the lawns, flower gardens, a small vegetable garden, raspberry lushes, two apple thees and off street garking for our ear and recreation peried. There is no doubt that the houses in question have been neglected and an eyessre for years. I am not inforour of smaller sized late or more residential density in my area.

Signad: Angus Gerald Cowper) January 23, 2008.



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 one	Contact 604-276-4121 Fax 604-276-4052
ro ensure that your response	onse is valid, please fill in the following:
Name: CEAN MELROSE	Address in Study Area: 8411 FAIRWAY BD
Please indicate whether y	ou are a;
Property Owner	Resident
Please review each of the following	Obestions and indicate

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.

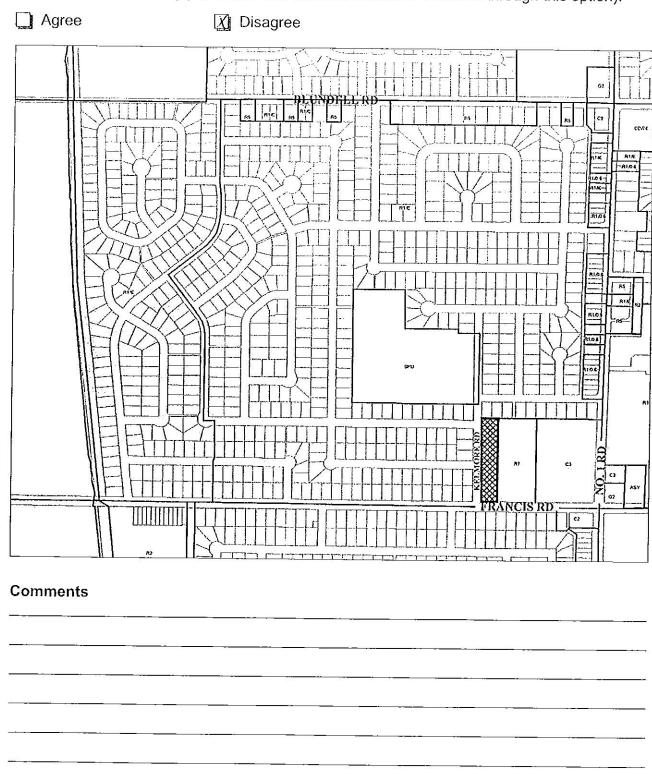
Question 1:

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Agree	Disagree
	This was the value of surveying graphity.

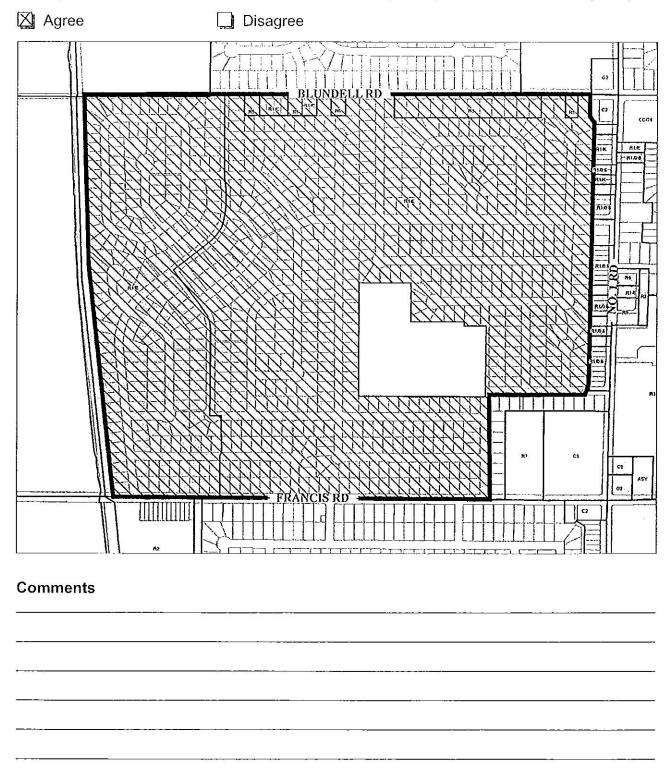
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☐ Agree	l ⊠ Disagree			
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Comments				
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Question 5:

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Agree		Disagree				
	YOUN	IGMORE F	TANE			(OAD
	8 \$ 7 8 8 7 373.3 m² 314,9 m²	9.10 9 6 9 5 314.9 m² 314.9 m	9.74 6.00 \$ 4 1 2 \$ 314.9 m	25,94 3 283.8 m ² 25,66 273.8 m ² 273.8 m ² 270.8 m ² 1 270.8 m ²	11.00°	NO. 1 ROAD
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Additional comments		
Please feel free to provide any	other comments or suggestic	ons below.
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Thank you for taking the time	to complete the suggest Discours	as welcome the account of 125 and 155
on or before February 15, 20	08 by mail or by fax to Edwi	se return the completed Feedback Form n Lee at 604-276-4052
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An online Feedback Form is al		
http://www.richmond.ca/servic	es/planning/projects/lotsize.	ntm
The results of this survey will l	he used by City staff and Cor	nncil to determine the appropriate lot sizes
for the study area. All respons	ses received will become pa	rt of the public records.
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Please contact Edwin Lee , Pla the Lot Size Study.	nning Technician, at 604-276	5-4121 if you have any questions regarding
For Translation Assistance: ま	1周下餐类由产品(Fm 2*	ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ
i or Tiansiauon Assistance. X	請與中僑互助會聯絡 電話: 604-279-7180	ਪੰਜਾਬੀ ਵਿੱਚ ਅਨੁਵਾਦ ਸਵਾਵਾ ਲੱਗ ਰਿਚਮੇਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੌਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਫੋਨ ਕਰੋ



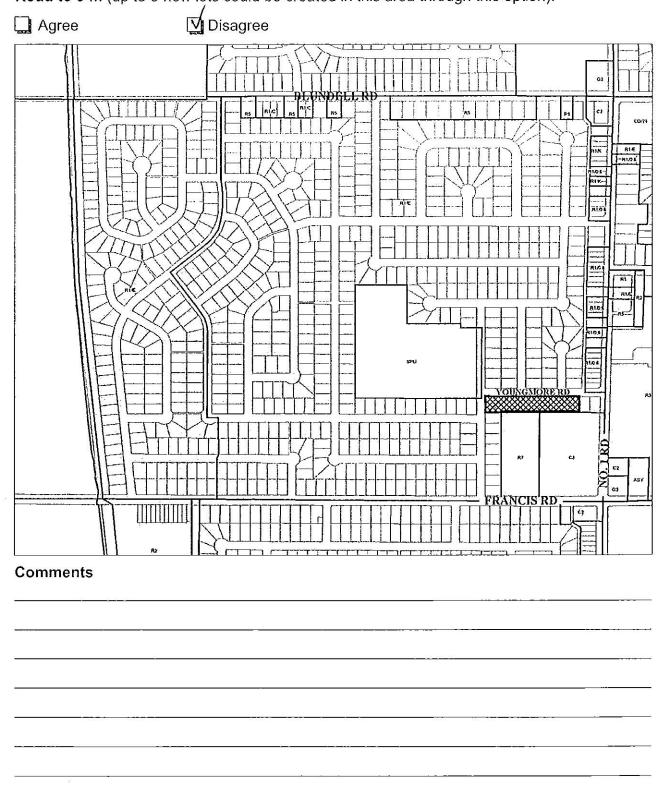
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your respons	se is valid, please fill in the following:
Name: Ball Auruler	OAddress in Study Area: 8/7/ Sourdell Cu
Please indicate whether you	are a;
Property Owner [Resident
Please review each of the following ou	estions and indicate your preferences in each of the

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).



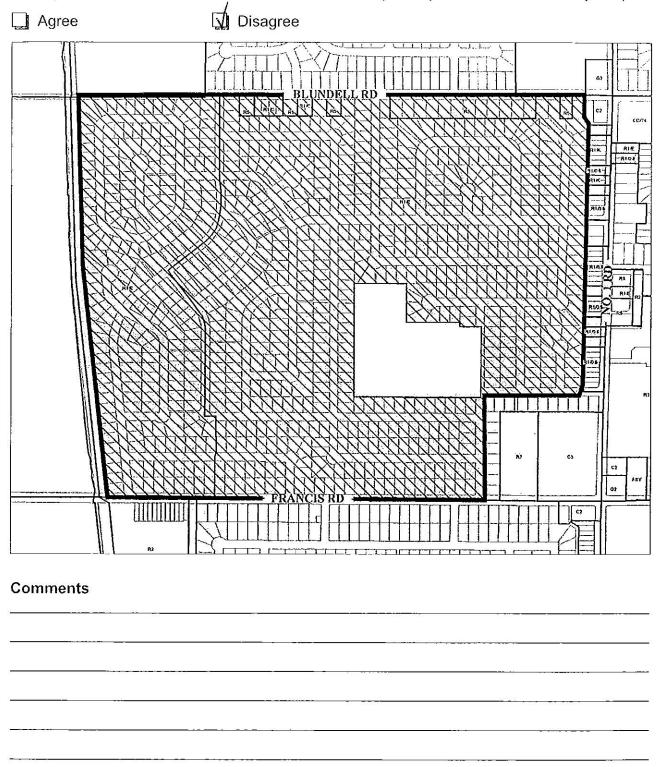
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Question 3:

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Question 4:

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Agree	Disagree
V	LANE
	YOUNGMORE ROAD
9.27 11.07 9.27 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	YOUNGMORE ROAD 10.50 9.70 9.70 9.70 9.70 25.94 3 283.8 m ² 25.66 2 273.8 m ² 273.8 m ² 25.38 314.9 m ² 314.9 m ² 314.9 m ² 314.9 m ² 270.8 m ² 270.8 m ² 270.8 m ² 31.50 9.70
Comments	

Question 5:

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Agree	Disagree	
		LANE
u o	YOUNGMORE ROAD	ROAD
\$\frac{10}{2} \qua	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	283.8 m ² 25.66 2 273.8 m ² 25.38 2 270.8 m ² 25.10
Comments Afer Only on site	on #/ Koad or 2	lots should be Road etc not varoa normal

Additional comments		
Please feel free to provide an	y other comments or suggest	ions below.
<u> </u>		
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For Translation Assistance:	如關下需要中文翻譯服務 請與中僑互助會聯絡 電話: 604-279-7180	ਪੰਜਾਬੀ ਵਿਚੱਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੋਂ ਫੋਨ ਕਰੋ



Lot Size Study Feedback Form Planning and Development Department

	Cont	act 604-276-	4121 Fax 604-276-	1052
	ponse is valid, please fill i			
Name: Kin Mendo	₩ Address in Study Area:	3100	Blundell	Rd
Please indicate whether	you are a;			
Property Owner	Resident			
Please review each of the followi	ing questions and indicate your prefe	erences in ea	ach of the	

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.

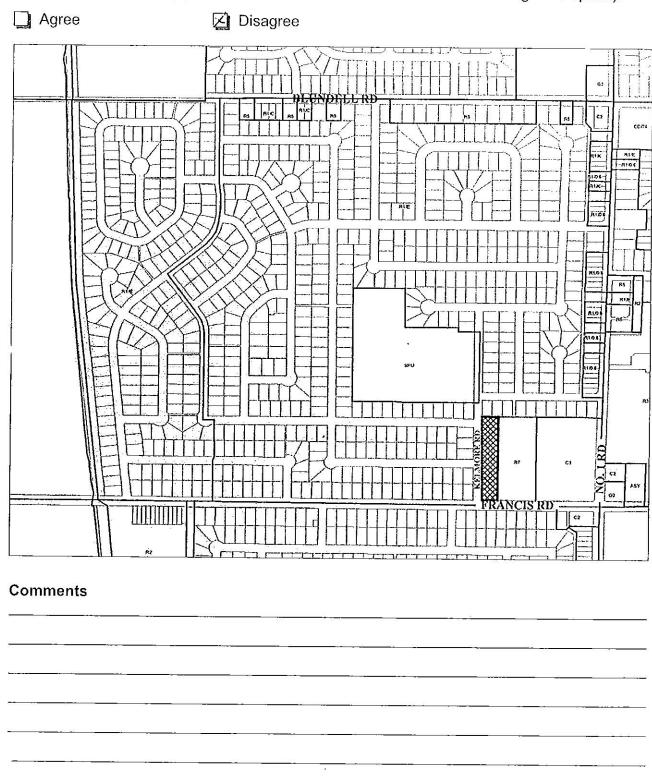
Question 1:

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Agree	Disagree	
Agree	Disagree September 1988 Cale Cal	
Comments	Bring Dawn Value	

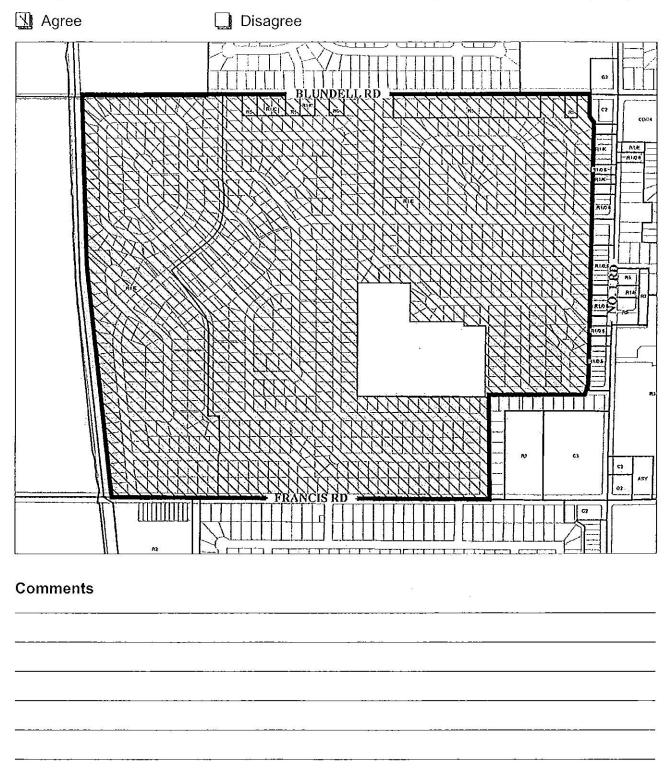
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Agree	Disagree			
	YOUNGMORE	ROAD		Ϋ́D
9.27 11.07 9.27 11.07 301.0 m ² 359.3 m ²	11.50 9.70 9.70 9.7	9 4 EN	25.94 283.8 m ² 25.66 2 275.8 m ² 29.39	NO. 1 ROAD
Comments				

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			
		LANE	· .	0
s .	YOUNGMORE R	ROAD		ROAD
3.10 ♥ 9 ₩ 301.0 m² 359.3 m²		9.4 Sign 5.00	25.94 3. 8 283.8 m² 5 25.86 x 2 273.8 m² 5 22.36 x 22.38 m² 5 270.8 m² 8 270.8 m² 8	9
Comments		## AV T	ng tiga ang pangakan pangan panga Pangan pangan panga	
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		-		

Additional comments		
Please feel free to provide any	other comments or suggesti	ons below.
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	y 	
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For Translation Assistance: 🖠	如関下需要中文翻译服務 請與中僑互助會聯絡 電話: 604-279-7180	ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਵੋਨ ਕਰੋ



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

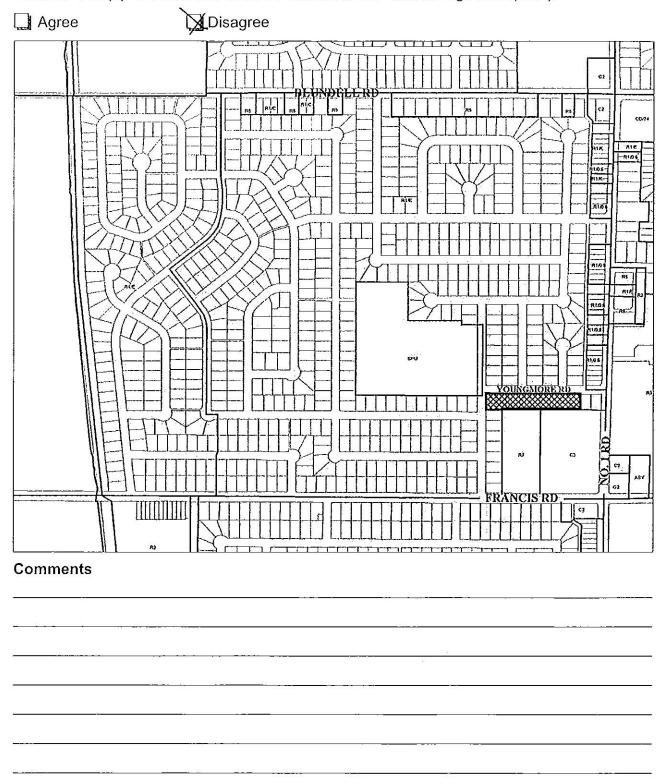
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your response is valid,	please fill in the following:
Name: PETER MOSS Address in	n Study Area:
Please indicate whether you are a;	
Property Owner 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.

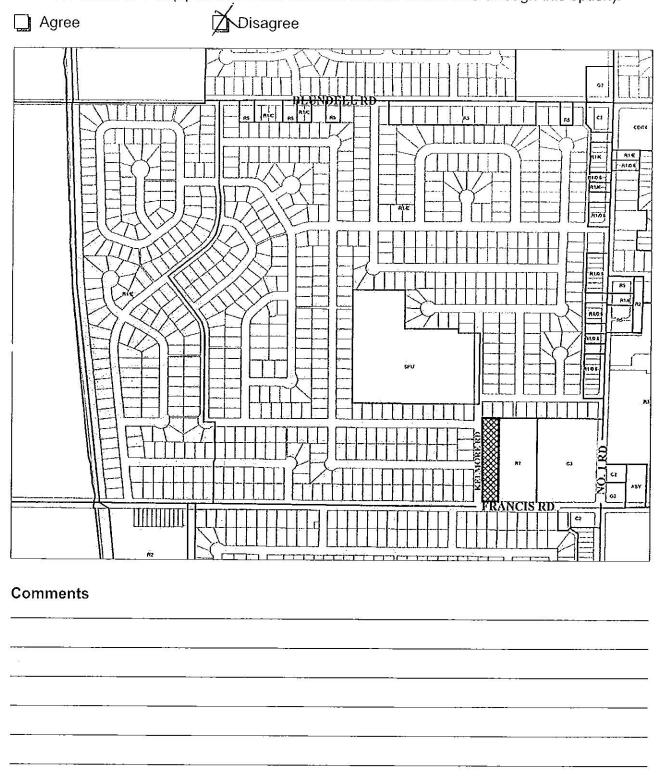
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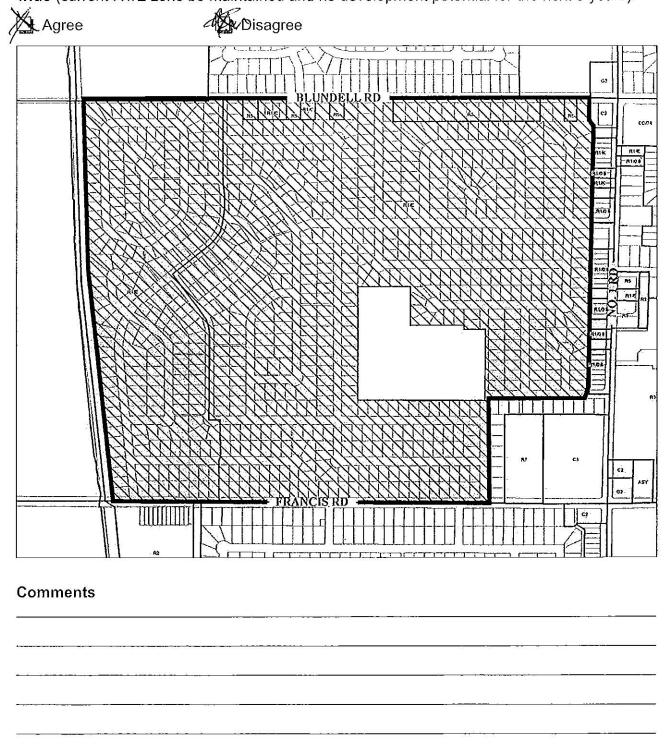
Question 2:

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Question 3:

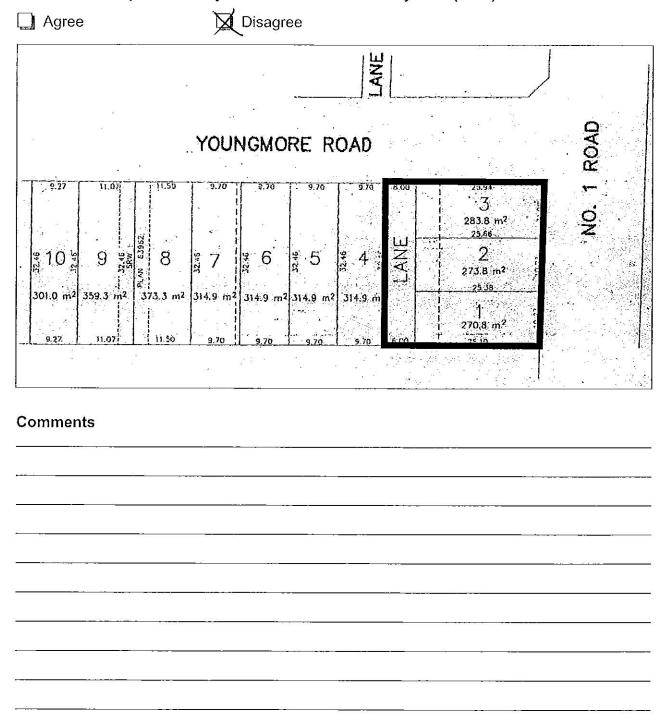
I am in favour of keeping the minimum lot width in the rest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years).



Question 4:

2330699

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Page 5 of 7

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			
		LANE		
	YOUNGMORE	ROAD		ROAD
9-27 11:07 10 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		9.71 5:00 LLJ	25.94 3	Š.
Comments				
3		<u> </u>		

Additional comments		
Please feel free to provide any other	comments or suggesti-	ons below.
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Thank you for taking the time to con on or before February 15, 2008 by		use return the completed Feedback Form in Lee at 604-276-4052.
An online Feedback Form is also ava http://www.richmond.ca/services/pla		
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For Translation Assistance: 如關下 請與 電	需要中文翻譯服務 中僑互助會聯絡 話: 604-279-7180	ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਫੋਨ ਕਰੋ



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

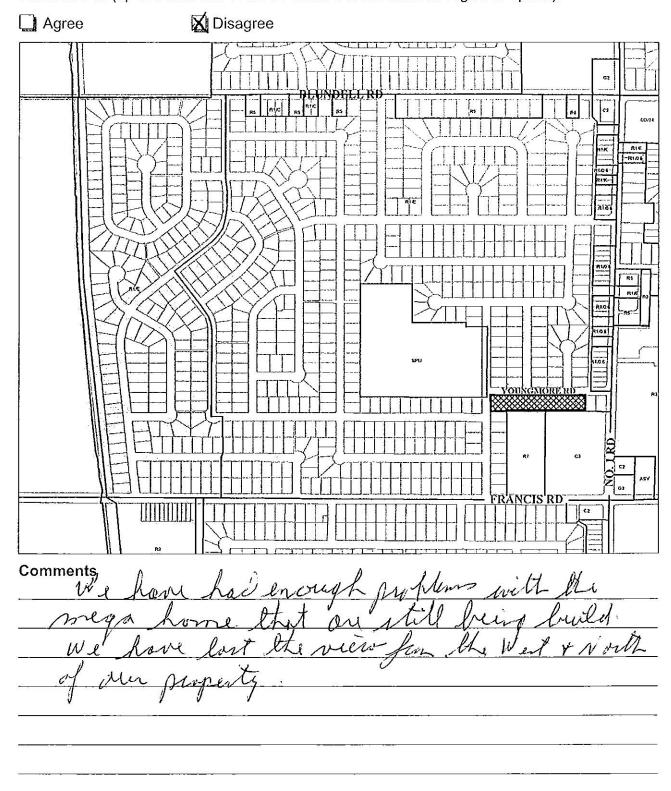
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-40	52
To ensure that your response	e is valid, please fill in the following:	
Name: BARNEY C ZIOLA	Address in Study Area: 8500 BAIRDITORE	CILES
Please indicate whether you a	are a;	
Property Owner	Resident	
Please review each of the following ques	stions and indicate your preferences in each of the	62

following questions by placing an "X" in one of the following boxes.

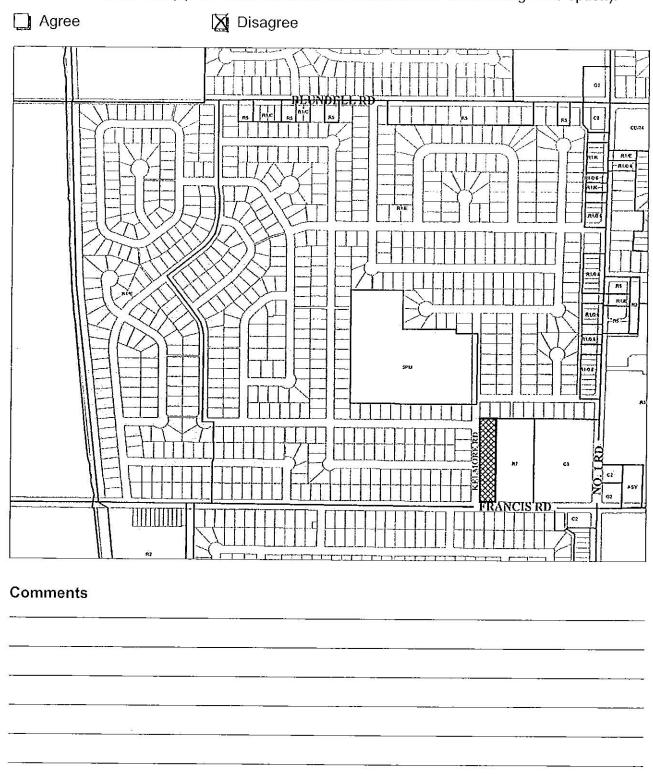
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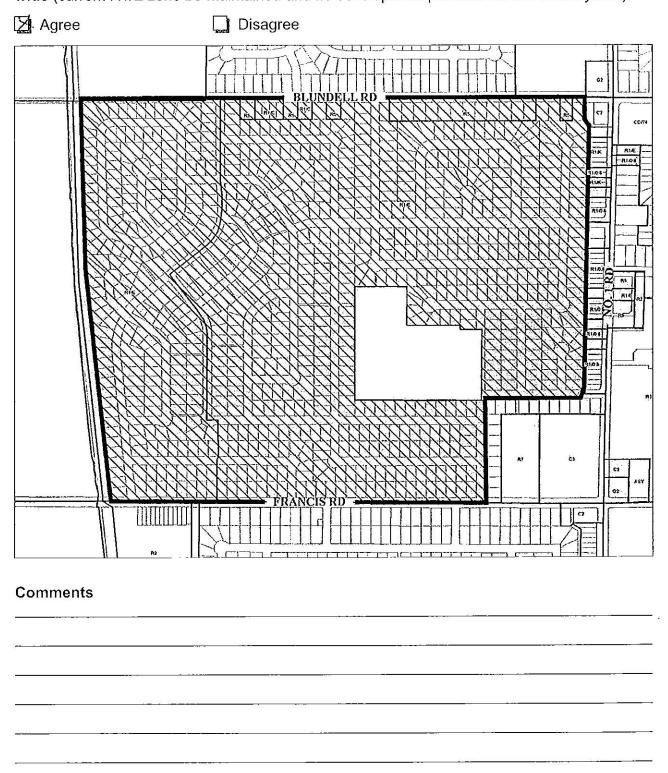
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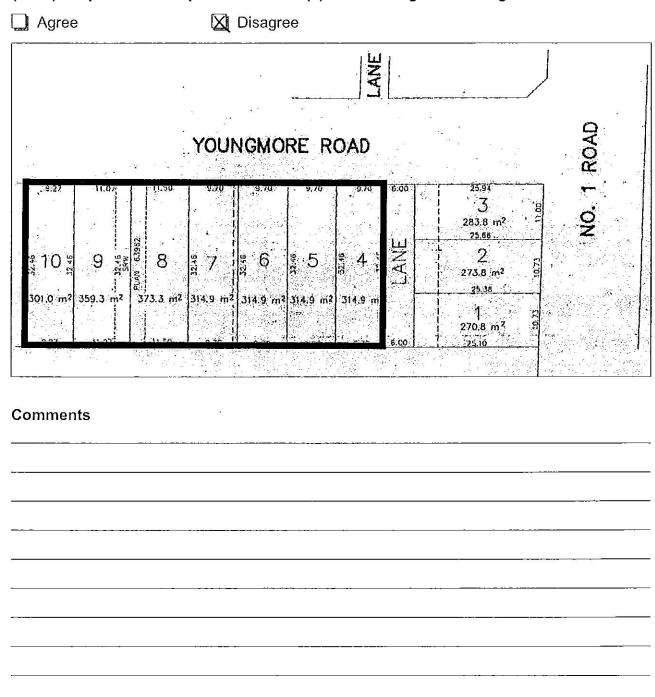
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Agree	X Disagree	8	
		LAK L	
	YOUNGMORE R	OAD	ROAD
	8 \$ 7 \$ 6 \$ 5 373.3 m² 314.9 m² 314.9 m² 314.9 m² 11.80 9.70 9.70	9.70 8.00 20.93 283.8 25.66 2.73.8 273.8 270.8 9.70 6.00	m²
Comments			,

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.



Additional comments					
Please feel free to provide any other co	Please feel free to provide any other comments or suggestions below.				
		,			
					
		-			
on or before February 15, 2008 by ma		se return the completed Feedback Form n Lee at 604-276-4052.			
An online Feedback Form is also availa http://www.richmond.ca/services/plann					
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	要中文翻译服務 偽互助會聯絡 : 604-279-7180	ਪੰਜਾਬੀ ਵਿਚੱ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਵੋਨ ਕਰੋ			

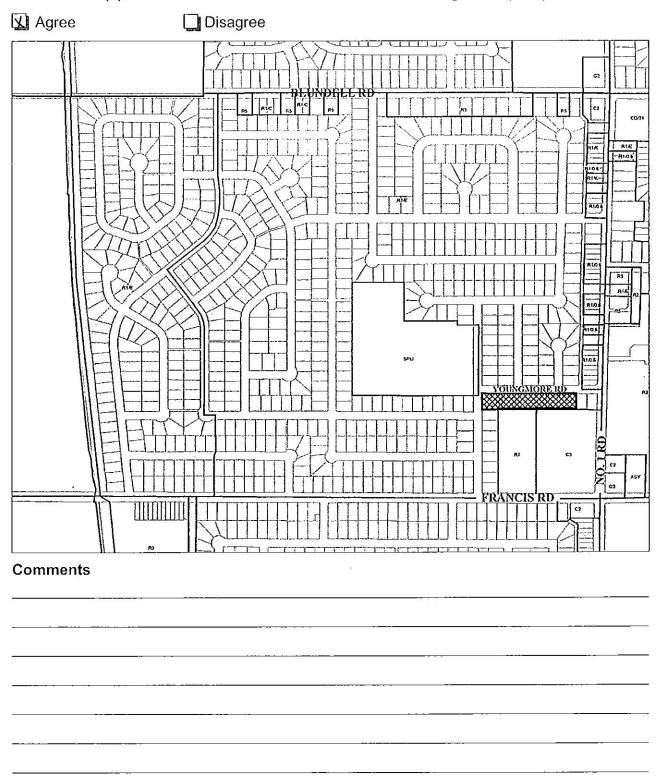


Lot Size Study Feedback Form Planning and Development Department

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: Dennis Seifart Add	Iress in Study Area: <u>\$720 Kcimore</u> Rd
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	

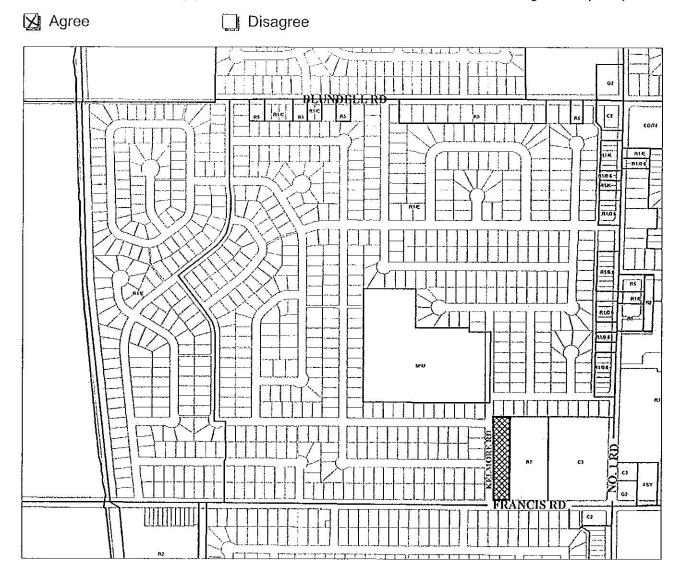
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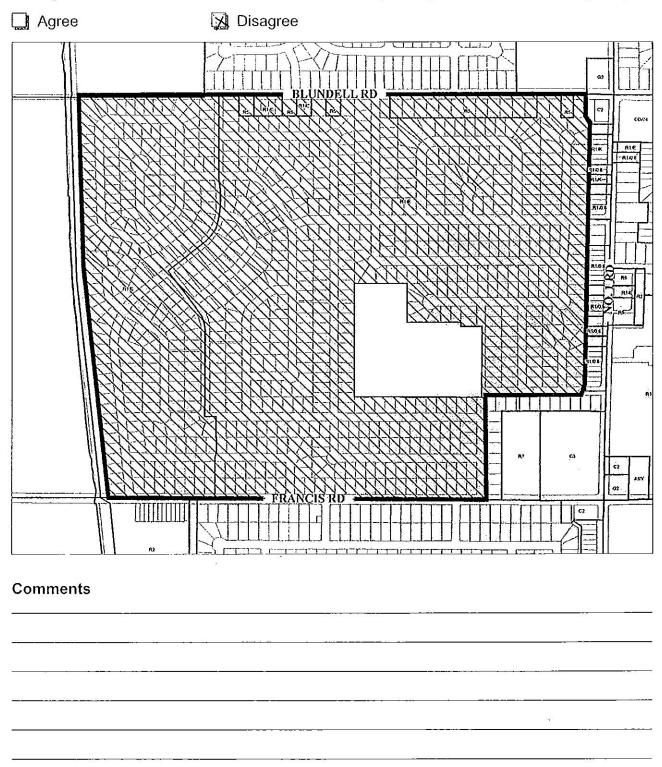


Comments

- 1 am an owner of a property along this	streich of
road and I would like to have the appin	
dividing and developing my property.	

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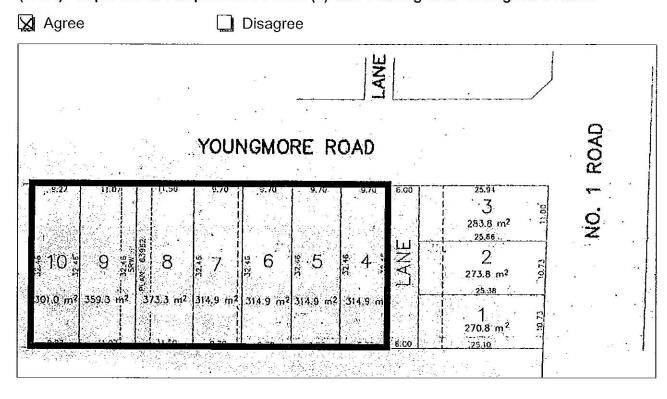
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Agree	Disagree	
	YOUNGMORE ROAD	ROAD
9.27 11.07	11.50 9.70 9.70 9.70 3.70 25.94 3 283.8 m ² 25.66	CO
Comments		

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Comme	nts									
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Additional comments
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