

Lot Size Study Feedback Form Planning and Development Department

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

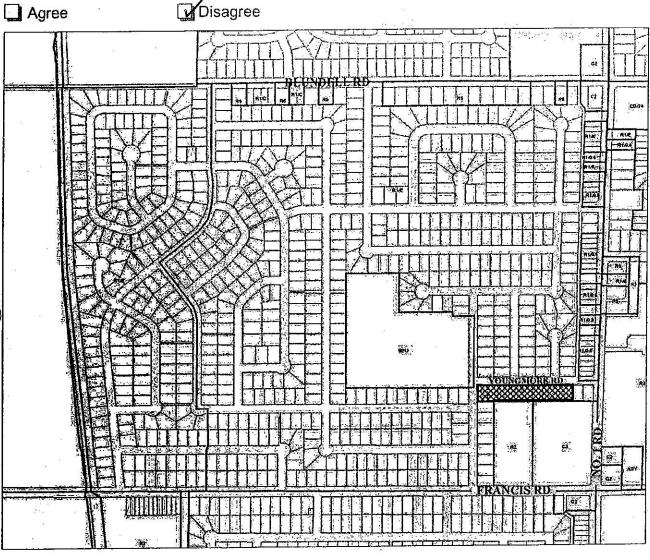
Contact 604-276-4121 Fax 604-276-4052

40 Vir	19		
To ensure that your resp	onse is valid, please fill in	the follo	owing:
Name: D. GUDLAUG	SON Address in Study Area:	8351	FAIRFAX PL.
Please indicate whether	you are a;	*	× .
Property Owner	Resident	ej.	
9 *	F *	## 	No.

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).



Opposed to above for the following reasons:

O-This is a moture and stable area of single
family homes on standard-size lots. I tundreds of
small lots are being created throughout Michmund,
50 or 60 of them burdering on or close to this
area. It makes no sense to open this area to
small lot re-deleveryment when so many have already beam created
in the area.

OVER -

1) - The fact that staff

have recommended that this

application be used to trigger "

opening the whole area to

re-development is reprehensible.

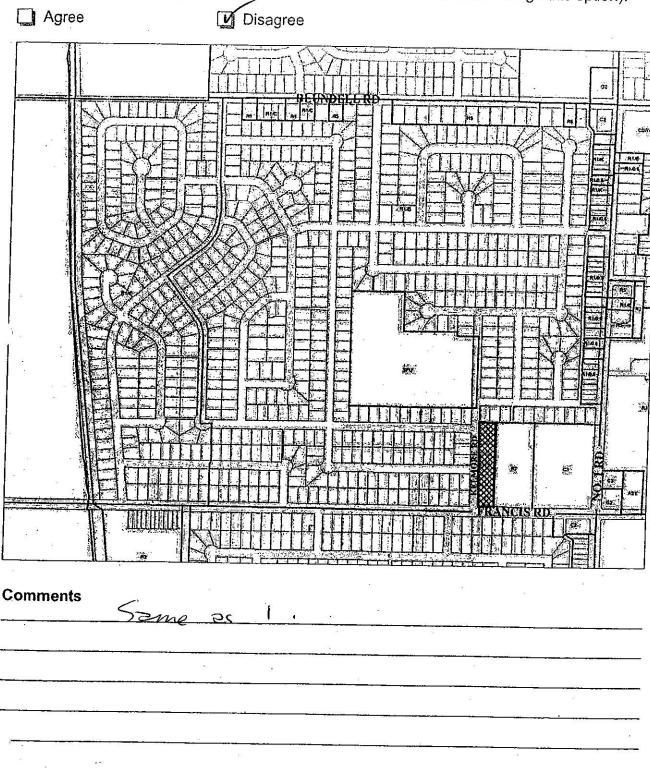
I disastee with that recommendating

and with the regulation in the Richmond planning process that makes heighbourhoods

in Richmond so unstable.

### Question 2:

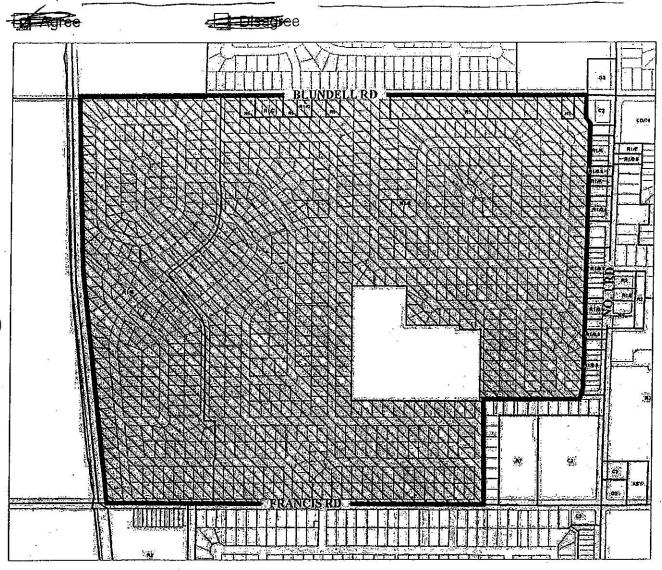
I am in favour of reducing the minimum lot width in this area along the east side of Kelmore Road to 9 m (up to 8 new lots could be created in this area through this option).



### Question 3:

all of

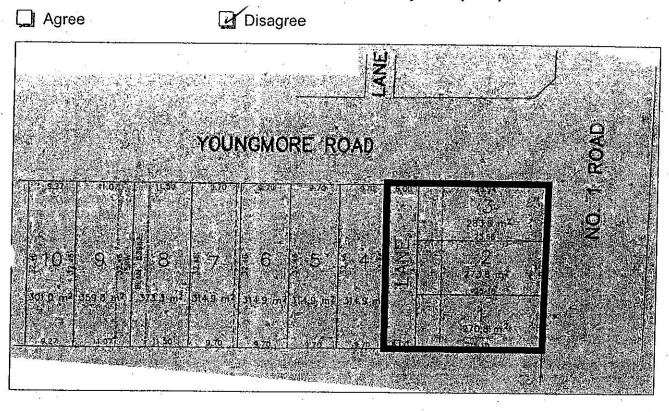
I am in favour of keeping the minimum lot width in the sest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years).



Comments This is a trick question, and I object to
its wording. To check " = gree" implies prior = greenew
to the Young more minimum lot application. The
revised statement above represents my views.

#### 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).



Comments I oppose this application because dozens

recently reductioned front on No. 1 Road. Dozens

of identical homes have been built on them,

creating "cookie cutter" architecture down the west side of No. 1 Road. We do not need any more identical housing on No. 1 Road.

I would favour hots, 1, 2, 3 only being densified into a different type of housing, e.g. 2-story low rise apartment or condo (to keep existing height restriction) suilding containing 4-6 units. This because of facing on to high volume traffic in No. 1.

#### Question 5:

☐ Agree

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.

Disagree

YOUNGMORE: ROAD	<u> </u>
300 m2 388 m2 373 m2 314 m 314 0 m3 114 (m) 315 m	263.6 cm 2 C C C C C C C C C C C C C C C C C C
Comments Tor same leason	s expressed re
Question 1.	
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#### Additional comments

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

the Open House format like I would improved information on display boards, available as handout. clear analysis from staff point-of-view advantages and disadvantages or simply all the of the re-development application. implications This to be on display board and handout. To 2 professional neutrol onalysis the staff (Edwin Lee in this case) to give an \$10 minute overview of the application ring to gam house, p.g. st 6:30 7:00, 7:30, and then be swilable to individual For questions of ter. 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. and spotted Edwin Lee's name tog as I was leaving, 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 清典中傷互助會聯絡

電話: 604-279-7180

ਪੰਜਾਬੀ ਵਿਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੋਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੋਂ ਫੋਨ ਕਰੋਂ

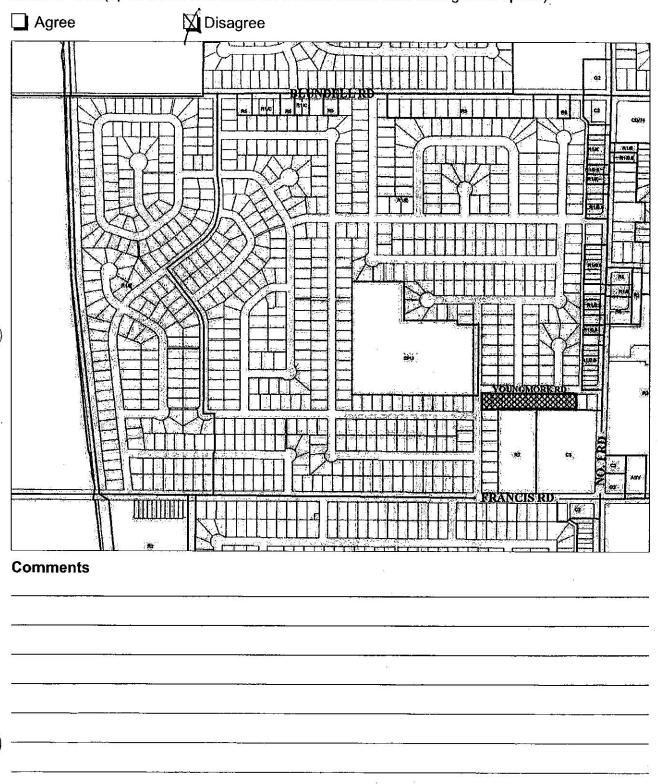


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To ensure that your respo	nse is valid, please fill in the following:
	Address in Study Area: 8200 SEAPAIR DR.
Please indicate whether ye	ou are a;
Property Owner	Resident
Please review each of the following following questions by placing an "?	questions and indicate your preferences in each of the X" in one of the following boxes.

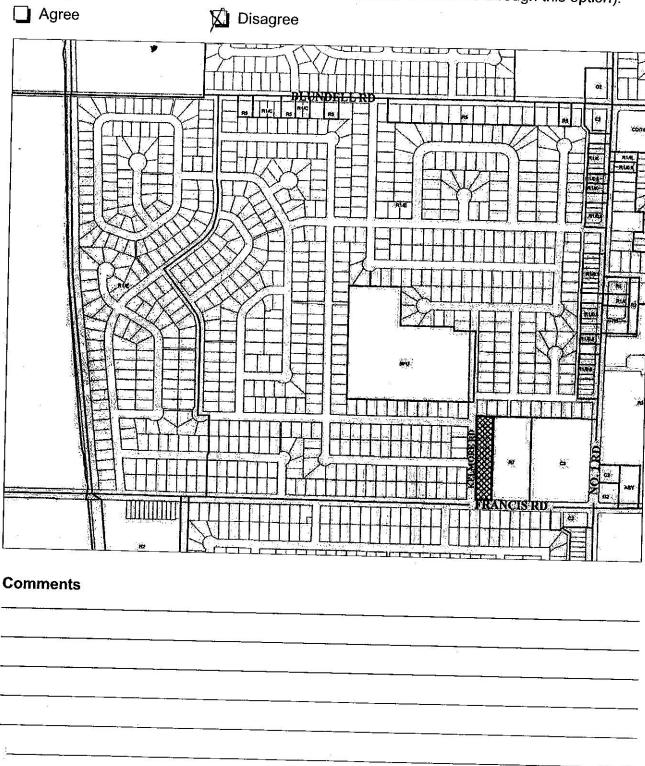
#### Question 1:

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).



Agree	Disagree		
			COPP COPP
omments		V	
	5 year	rs only?? In	idefinitely,

)

#### 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	a a
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		 111	

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		" (a	
	YOUNGMORE ROA	D P		T ROAD
8 11 () /c () () () () () () () () () () () () ()	8 = 7 = 6 = 5 = 3	4: 2 7 2	25.55 m <sup>2</sup> E 25.55 m <sup>2</sup> E 25.55 m <sup>2</sup> E 25.55 m <sup>2</sup> E 25.55 m <sup>2</sup> E	, Nie. 1
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20		9		

#### Additional comments

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

to the Statair area broaux of the quict neighborhood, large loss a gardens. Subdisding lots a doubling the density would not only decrease my the value of my property but detail from the "ambiance" of this lovely neighborhood also safety traffic concerns -particularly in and around Gilmore school where 2 of my children attend. Subdividing the loss will increase traffic and endanger the safety of the students attending Gilmore. The division of the lots to 9m wide is purely a 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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精與中僑互助會聯絡

電話: 604-279-7180

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A settish financially driven move not only by the landowner but by the city with no regard for the impact it will have on our neighborhood!!!

2330699

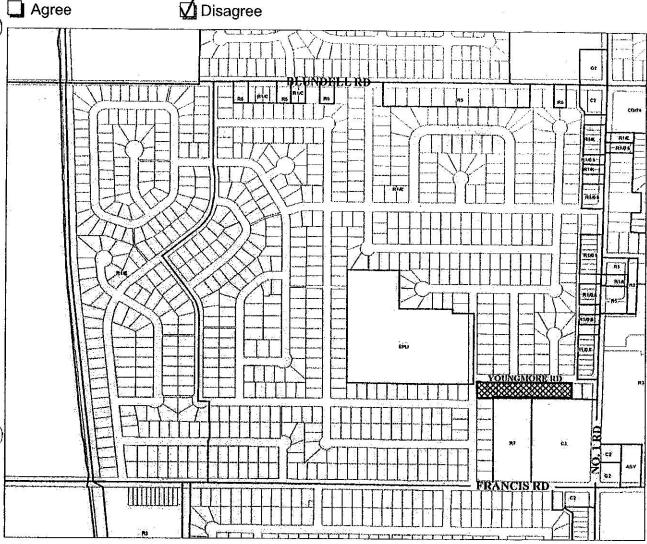


# Lot Size Study Feedback Form Planning and Development Department

	Johna	UL UU-1-27 (	7-4121 Tax 004-276-4032
To ensure that your response	onse is valid, please fill in	the fol	lowing:
Name: Nay Layor	Address in Study Area:		
Please indicate whether y	ou are a;	ñ	n - 4
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.

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).



Comments

D. I disagree with reducing lot size on S. side of Lourignove because it disturbs the integrity of the Hores/Subjects

subdivision. More housing = more people = more noise

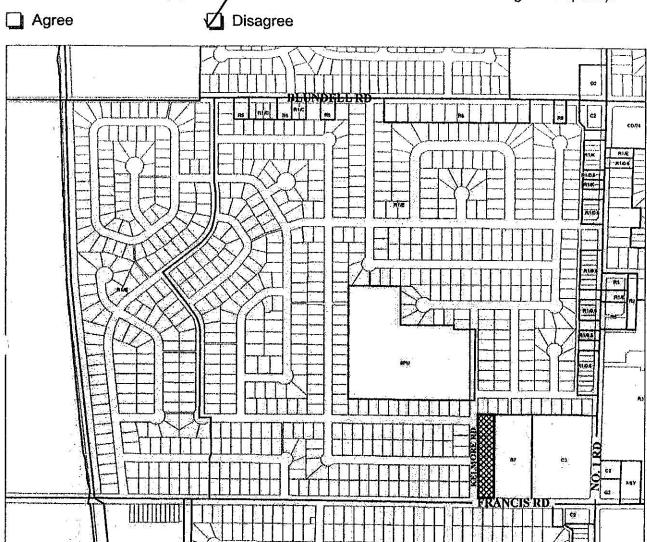
4 we living here value the feeling of "space" + most certainly the quest, in the neighbourhood.

De allow reduced lot signing this area rewards the individuals that have allowed these properties to fell into such deplorable conditions + further well endurage of the graperties are properties to properties to such deplorable conditions + further well endurage of the graperties with a view to purchase redeteriorate their properties.

133000000 with a view to "sashing in" years down the road. Page 2 of 7

#### 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 pew lots could be created in this area through this option).



Comments

(1) No, reduction of lot sq-destray integrity of current neighbourhood

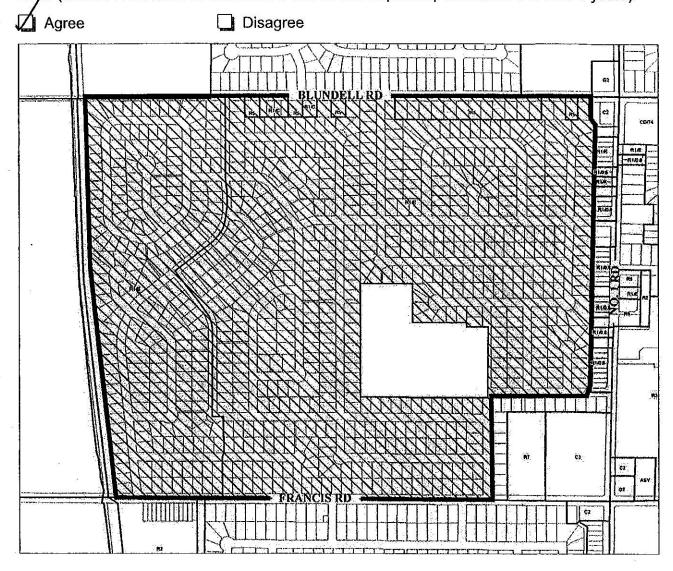
(2) Will create unwanted, unoof traffic into the heart of
the subdivision of well threaten further, the sofety of families
getting children to school:

(3) Will increase 4's of people, 4's of caro, activity of noise
into what we all value most about this neighbourhood,

Apace of quiet, 1

#### **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).



Seafur for 23 years, the most valued attributes for living in this neighbourhood at the space between homes an appreciation foodder homes, + the tranquility + calm this appreciation provides in terms of quiet

#### 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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Comments the owners a rest house's. fall ento such deore should require these owners to either. ousell the

2330699

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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.

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\$10 \$	9 <b>58</b>	8	9 7	) (2)	§ 5	9 4 R	LANE	2 273,8 m² 23,38	(A)	
907,0	39.3 (II)	3/3/3 M	3 (4/3 m	314.9 m	<sup>2</sup> 314,9 m <sup>2</sup>	214;9 m	8.00	1 270,8 m <sup>2</sup> 35,10	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	

Comments	
No-disturbs integrity of Mores, Seakin se	ubdiacoion.
@ Rewards those current owners who have	Louisearo
Comments No-dicturbs integrity of Moves, Seafur so  B Rewards those current owners who have disrespected the neighbourhood.  This increases density, impacts calm & to weallensig in this area.  (4) Will increase traffic & noise.	
(3) This increases dencity, impacts calm + to	canquilly
weallengig in this area.	00
a) will increase traffic & noise.	
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#### Additional comments

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

his area to Byears. We have been Westride as veen the homes a size would

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: 如開下需要中文翻譯服務 情與中僑互助會聯絡

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: WILLIAM GRAHAM TAKARAddress in Study Area: 854 FAIRHURST RD.

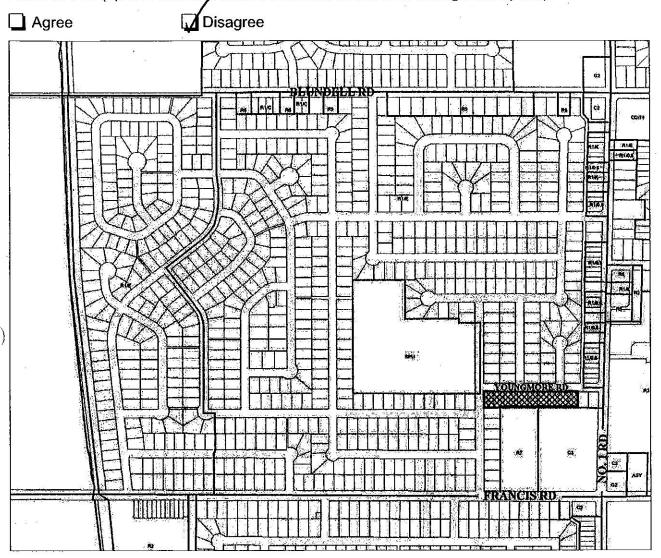
Please indicate whether you are a;

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.

### Question 1:

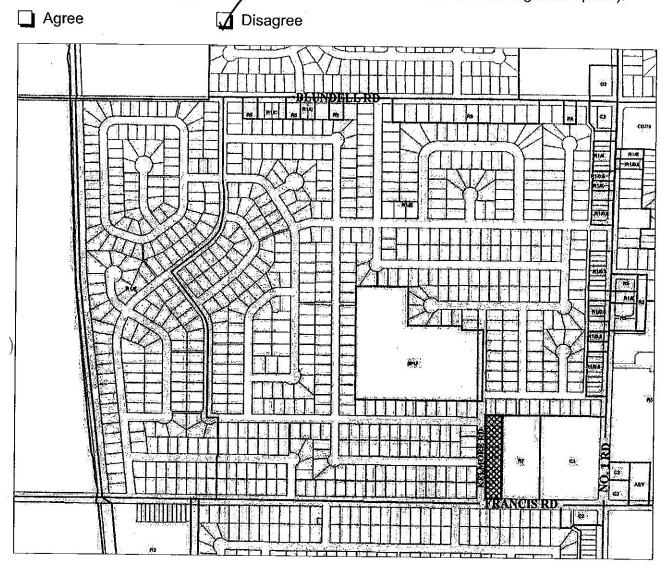
I am in favour of reducing the minimum lot width along the south side of Youngmore Road to 9 m (up to 9 new lots could be created in this area through this option).



At is important for the City of Richmond as a whole + this neighbourhood in planticular that neighbourhoods be allowed to retain their character. Some people like to have decent-sized lots () guess the City would call them large ) with real back yards. We like this neighbour hood as it is the proposal being considered would ruin to p

# Question 2:

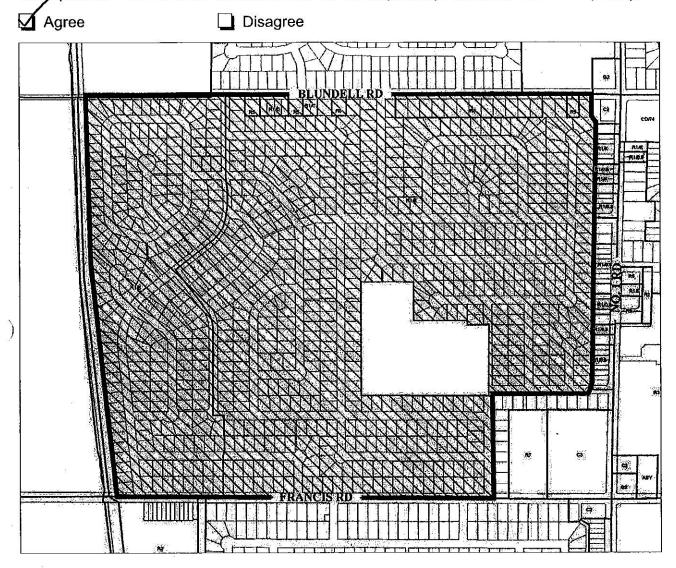
I am in favour of reducing the minimum lot width in this area along the east side of Kelmore Road to 9 m (up to 8 new lots could be created in this area through this option).



Comments the above of the sent hand and a sold T
the character of the neighbourhood. In addition
if I understand the process correctly, the precedent set
by allowing this reconing means the neighbour hood
would be subjected to years of demolition of
reconstruction.

#### 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).



its character: Large-lot neighbourhoods have a place in any city worthy of the title "city". I brought my house in the expectation that the neighbourhood would stay the way it was.

#### **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).

YOUNGMORE ROAD

YOUNGMORE ROAD

STORY OF STATE O

Comments	The arterial	Road I	Edevelop	ment Por	la is
_ wrong	- Dooded.	It only	mener	ally inc	reases
_ the	density of &	he city.	results	in more	perfectly
anod	houses poll	uting otes	land Di	Ola Alle	tracki 1
Thomas	us with good	Dack ex	ands for	r heldren	To play
in	romentally	sing green	sente	is not	
envi	romentally	remonself	6.		*
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·	5 %		· · · · · · · · · · · · · · · · · · ·	<u> </u>	

### Question 5:

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			93 <b>4</b>	<b>\$ 00</b>	25.94 3. 280.9 m² ≥ 2 25.66		
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1070 m2 1.50 % m2		stack mil	9149 m	800	270 B m <sup>2</sup>		

Comments /
See comments on all the other pages.
Plus.
the proponent of this plan is a disgrace to the city. It or she has allowed the propertie on young more to deteriorate to the point they
the city. He or she has allowed the propertie
on youngmore to deteriorate to the point they
are an eyesore. Instead of freeze rewarded furth
ordered to fix up the properties or be forced to
ordered to fix up the properties or be lorced to
sell them.

Δddi	itiona	Lco	mm	onte
Auui	LIOHA	II CO	mm	ents

Please feel free to provide any other comments or suggestions below.
Of we are able to stop this redevelopment,
why should et only be for 5 years? No wonder
there is continual pressure for redevelopment if
proponents like the present one only have to wait
1 33000
5 years for another chance.
@ Opposition is greater than you may think . So many
Control of the second
people came to the meeting Jan 23 that you ran
out of Redback forms thus depruring many people of
the chance to express their view without taking
extra trouble.

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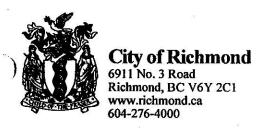
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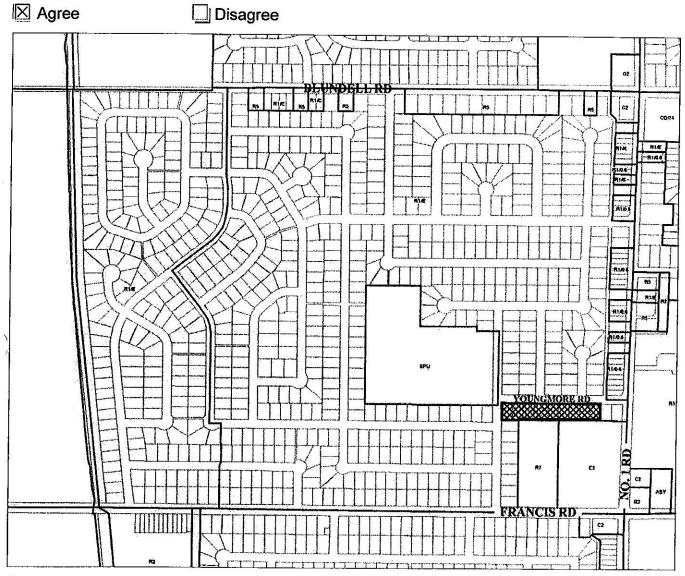
Sections 21-4-7 & 22-4-7

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

To ensure that your response is valid, please fill in the following:				
Name: Phil Little	Address in Study Area: 3900 Tinmore Dr.			
Please indicate whether you	u are a;			
☑ Property Owner	Resident			
Please review each of the following questions by placing an "X"	uestions and indicate your preferences in each of the 'in one of the following boxes.			

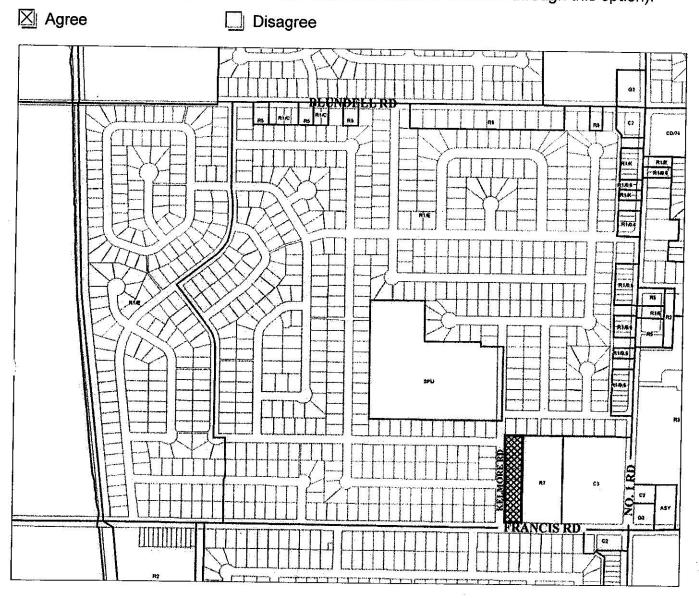
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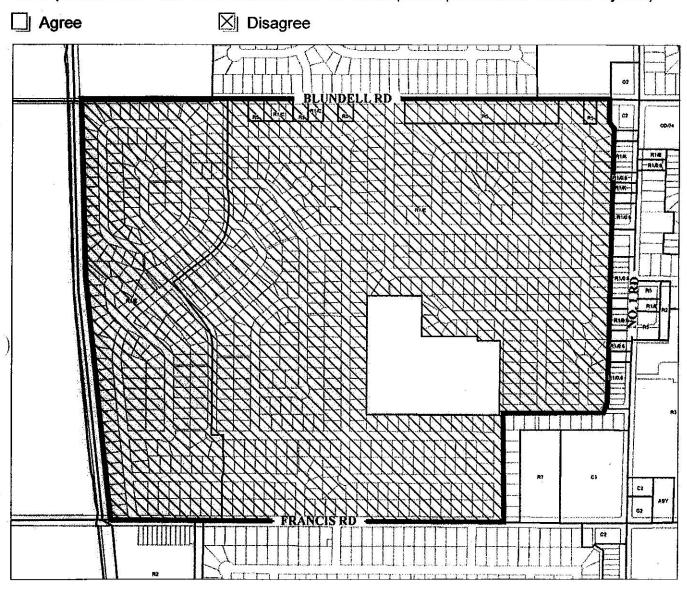
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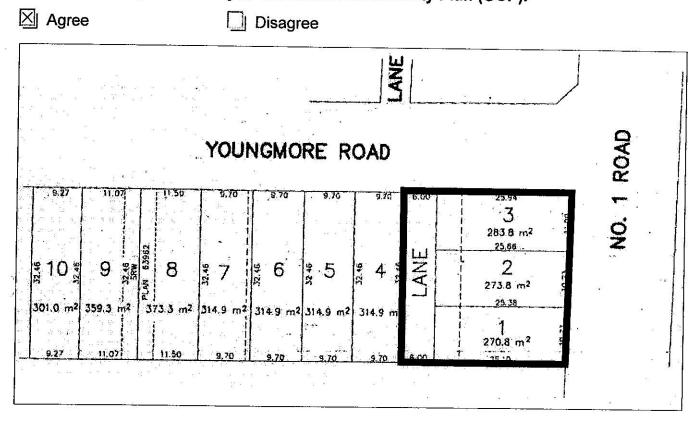
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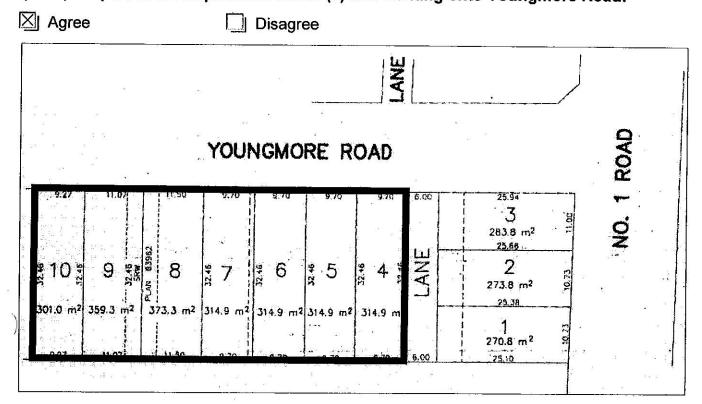
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#### Question 5:

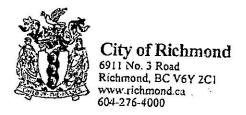
I am in favour of the proposed development application to rezone a portion of 3900 / 3920 / 3940 / 3960 / 3980 Youngmore Road from "Single-Family Housing District, Subdivision Area E (R1/E)" to "Single-Family Housing District, Subdivision Area A (R1/A)" to permit development of seven (7) lots fronting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



#### Comments

I believe that in light of projected population growth all larger lots should be open to being subdivided to create space for smaller/heritage style homes. If adequately regulated this should not take away from the feel of the existing community. Many of the older homes are now in disrepair and are rented. All this ofcourse creates a potential for problems.( grow-ops etc.)

Would like to see the city remain open to reviewing lot size issue in 2.5 years, not five. Please contact us if more input is required.



Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7		Contact 604-276-4121 Fax 604-276-4052
		ease fill in the following:
Name: Libbrecht S.D.	Address in S	Study Area: 8731 BAIRDMORE CRES
Please indicate whether		
Property Owner And	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.

#### 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).

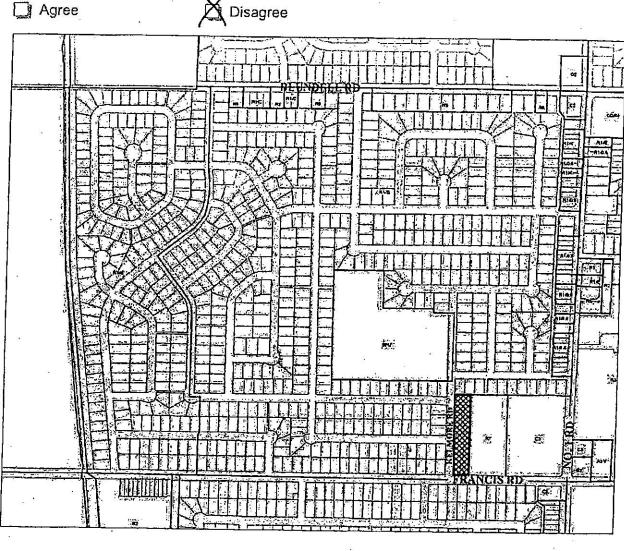


#### Comments

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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).

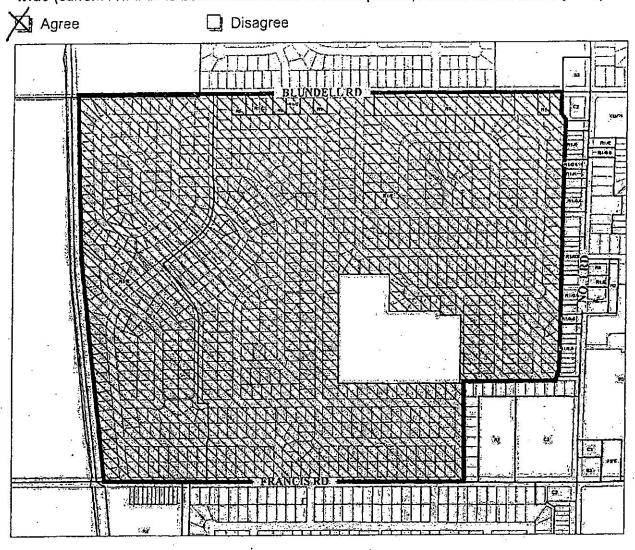


#### Comments

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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).



#### Comments

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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).

☐ Agree	Disagree
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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.

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We do rot developme	agree with the resement	gos proposed

# Additional comments

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

We do not agree to any changes to the
RIE zone stermon the drawing included
in this strivey.
We do return t any change to be made to
our reighbourhood.
It is despiciable of the Planning + Devel Dept.
to hardle such matter in the manner in which
This situation has been handled. It shows a total disrespect for their employers the lityers of Richmend.
Thank you for taking the time to complete the survey Plance return the complete the survey.

ase 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: 如開下高要中文翻译服務 清與中傷互助食聯絡 電話: 604-279-7180

पैसाबी दिसे अठदाए मेदादा हुए। विस्ता भसरीबसम्बर बरुमवुरुन मेमाहिरी दिधे 604-279-7160 ਤੋਂ ਵੱਨ ਕਰੋ

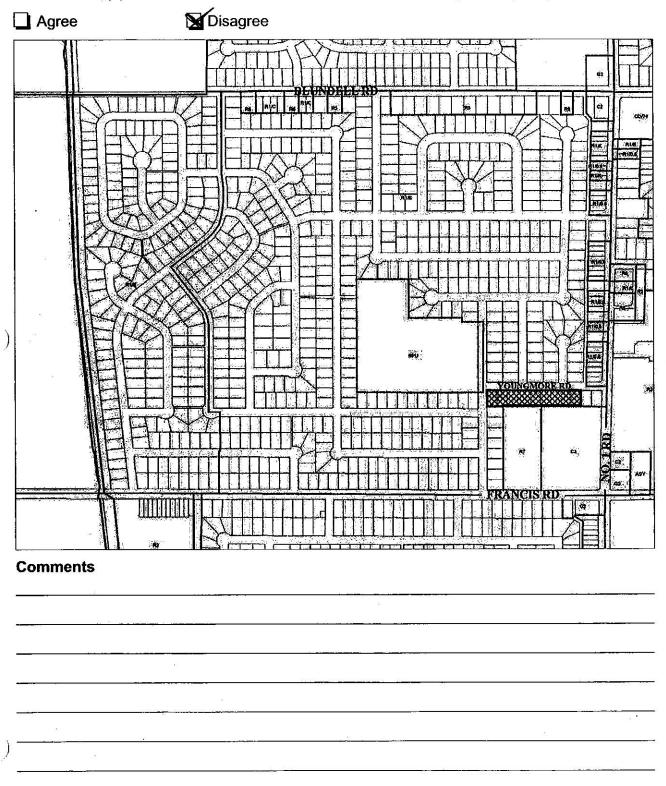


## Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-4052
To ensure that your response is valid, pl	ease fill in the following:
Name: Huattes Address in S	Study Area: 8540 FAIRWAY ROAD
Please indicate whether you are a;	¥
Property Owner Resident	
Please review each of the following questions and indic following questions by placing an "X" in one of the following	ate your preferences in each of the owing boxes.

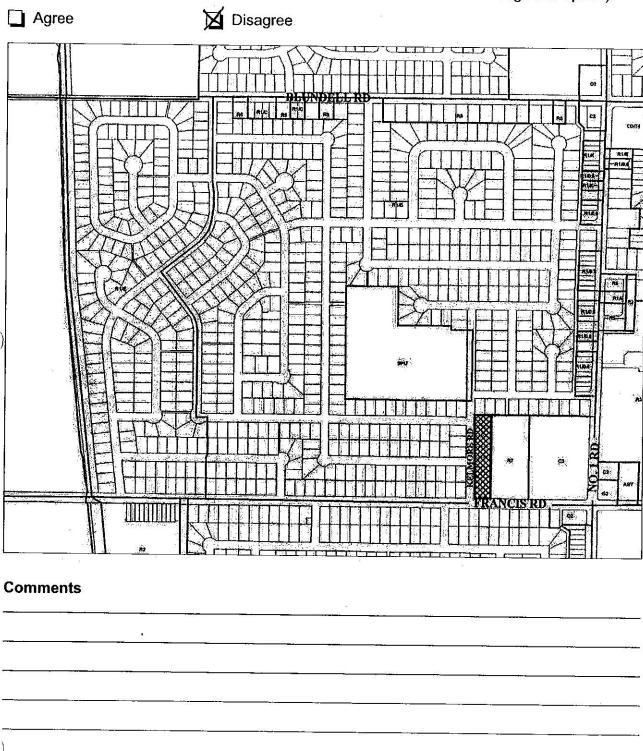
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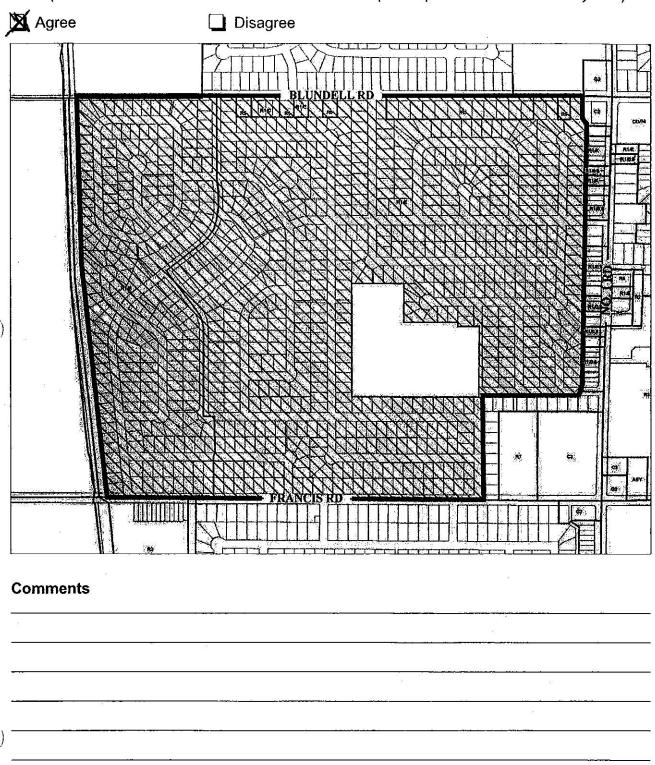
## Question 2:

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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:

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#### Additional comments

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

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For Translation Assistance: 如關下需要中文翻译服務

精與中僑互助會聯絡

電話: 604-279-7180

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

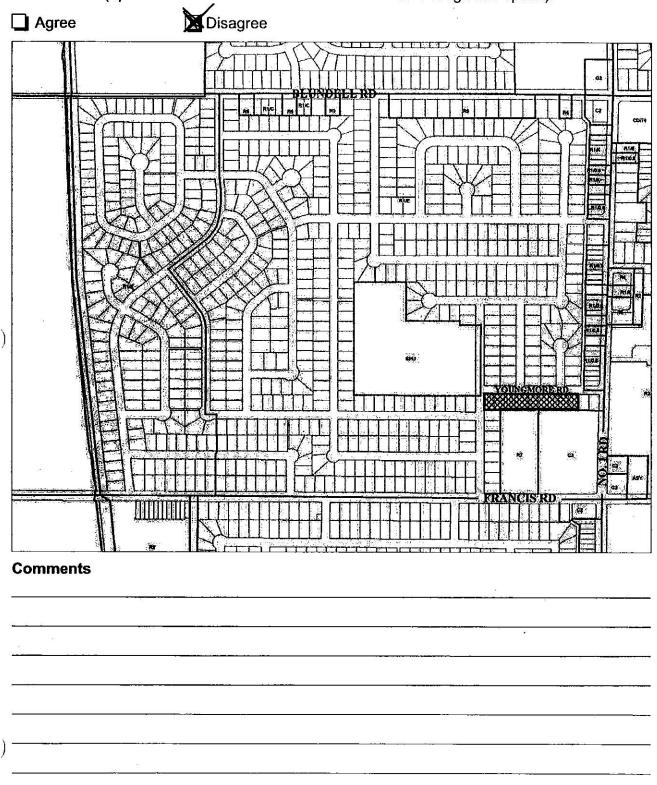


# Lot Size Study Feedback Form Planning and Development Department

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:				
	ss in Study Area: 8540 FAIRWAY ROAD			
Please indicate whether you are a;	-			
Property Owner Reside	ent			
Please review each of the following questions an following questions by placing an "X" in one of	d indicate your preferences in each of the the following boxes.			

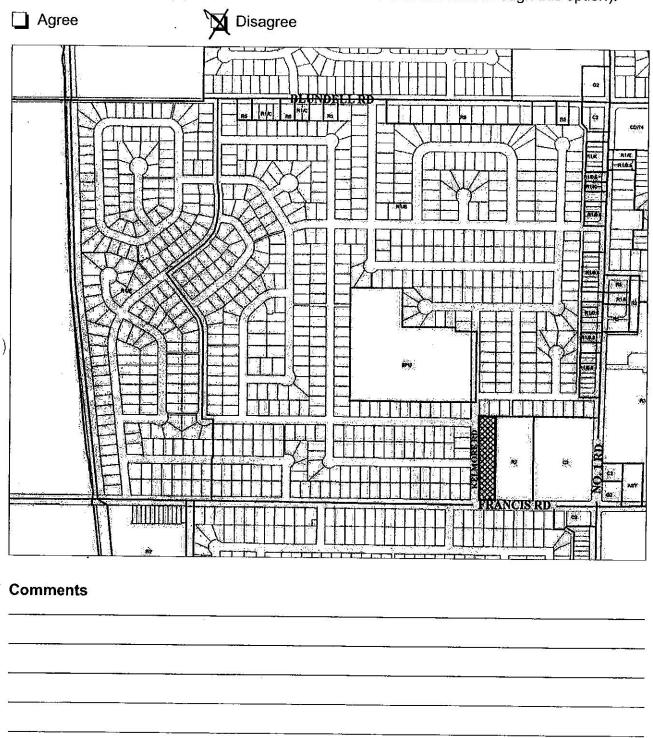
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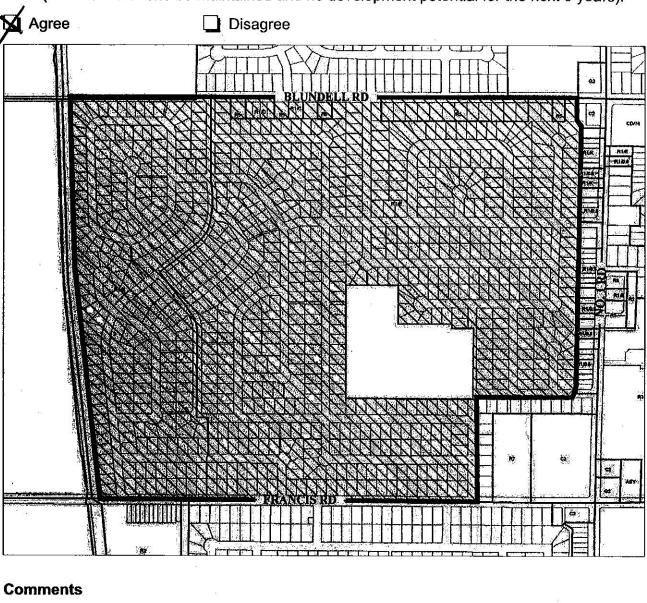
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#### **Question 3:**

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).



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#### Question 4:

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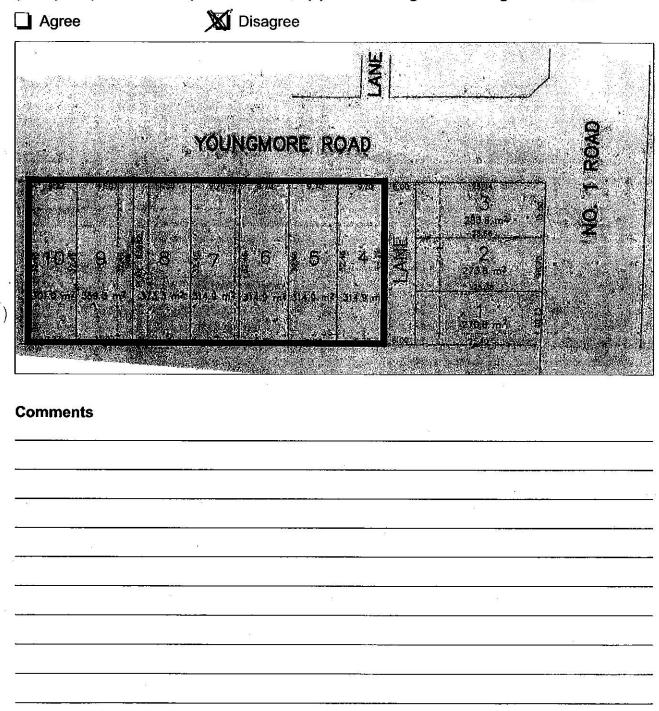
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☐ Agree	Disagree
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Page 5 of 7

# Question 5:

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Please feel free to provide any other comments or suggestions below.
There is plenty of open land in other areas
of Richmond, Why rayone an established
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egents running Richmond? Something is fish
en Richmond.

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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Additional comments

For Translation Assistance: 如關下需要中文翻譯服務 请與中僑互助會聯絡

電話: 604-279-7180

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



attention Edur (ce

Lot Size Study Feedback Form Planning and Development Department

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

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

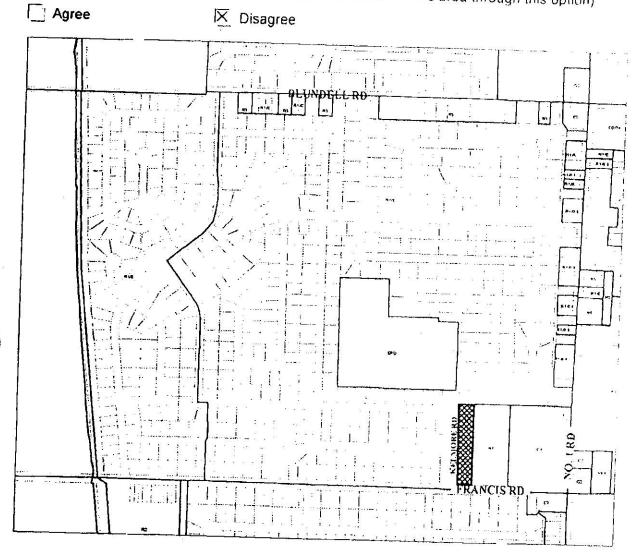
To ensure that your	response is valid, please fill in the following:	4004.500	
Name: Edith Clark			
Please indicate whether	AND 1987 AND	·—	
<b>⊠</b> Property Owner	Resident	¥	
Please review each of the foll	owing questions and indicate your preferences in each of the		

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

Page 1 of 7

#### 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)



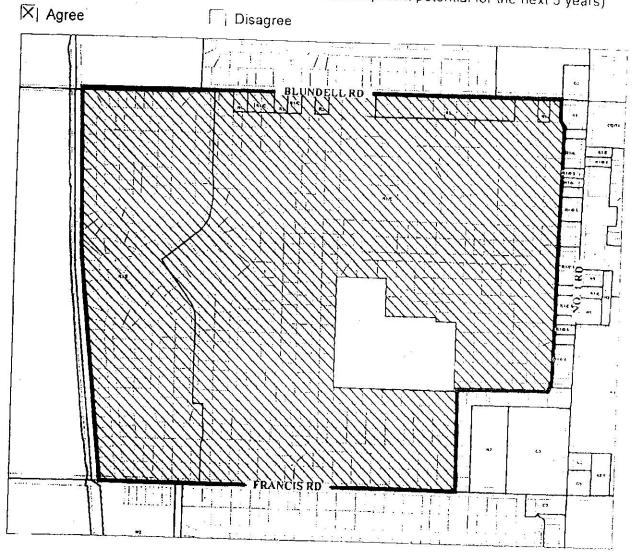
Comments

2330699

Page 3 of 7

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Comments

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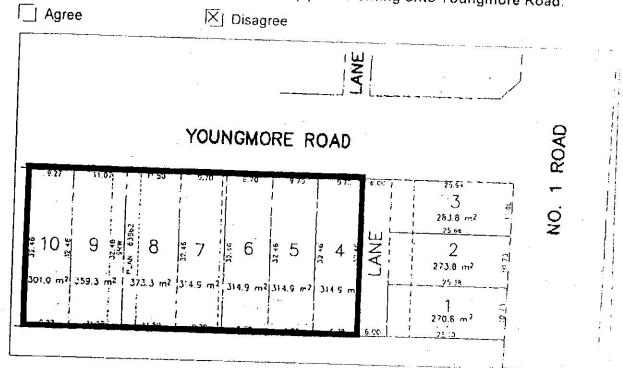
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#### Comments

I cannot agree with the proposal without further information on the design - house plans and elevations, and landscape plans are needed. The property to the north across Youngmore fronting No. 1 Road does not have a street-friendly appearance along Youngmore because of the high wood fence with no landscaping. It is not an appropriate entry into our neighbourhood.

#### 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.



#### Comments

Not in character with the area. What will happen to the existing new house(s) in this block?

#### Additional comments

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電話: 604-279-7180

पंताषी दिएं भतुदाए मेदादा सभी विस्मंत मलटीबसचनस बतमगतन ग्रेगाएटी विधे

604-279-7160 ਤੇ ਫੌਨ ਕਰੋ



Attention Educa Lee

Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Contact 604-276-4121 Fax 604-276-405		
To ensure that your resp	ponse is valid, please fill in the following:		
Name: Brenda Clark	Address in Study Area: 8711 Elsmore Road		
Please indicate whether	you are a;		
Property Owner	l⊠j Resident		
	ing questions and indicate your preferences in each of the n"X" in one of the following boxes.		

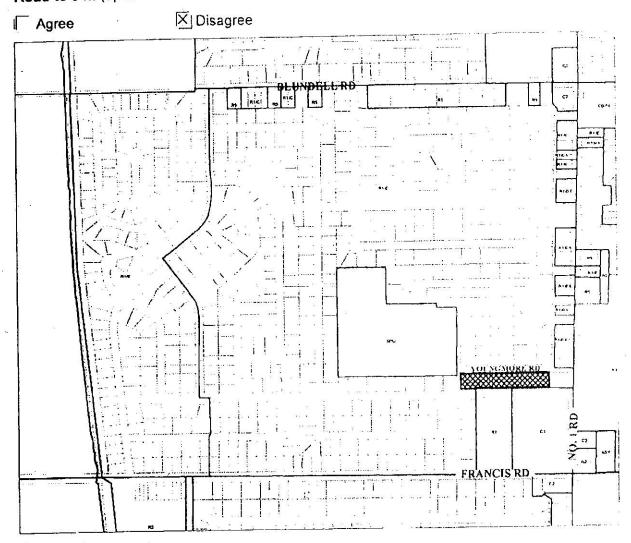
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Page 1 of 7

#### 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).



#### Comments

Youngmore is a major entry route into a mature residential neighbourhood, not an arterial road. The character character and residential pattern of the proposed development is too different from the area.

Lack of lane will present issues with garage doors fronting along the street.

Limited possibilities for landscaping given reduced frontages and garage doors.

Bo

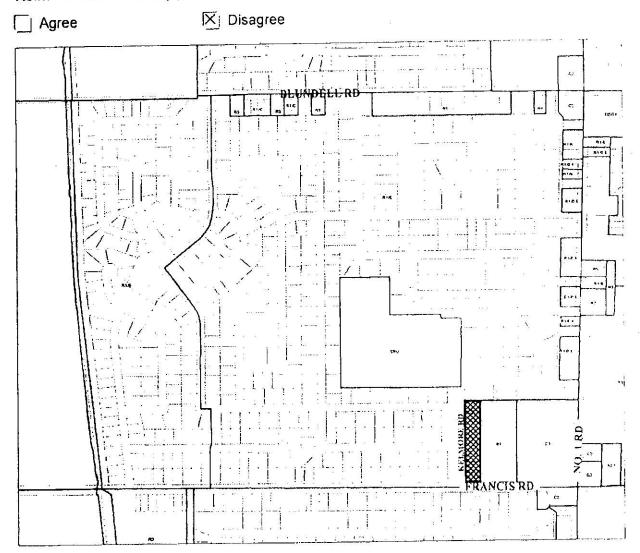
Page 2 of 7

1-604-275-4664

#### Question 2:

Feb 03 08 05:50a

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).



#### Comments

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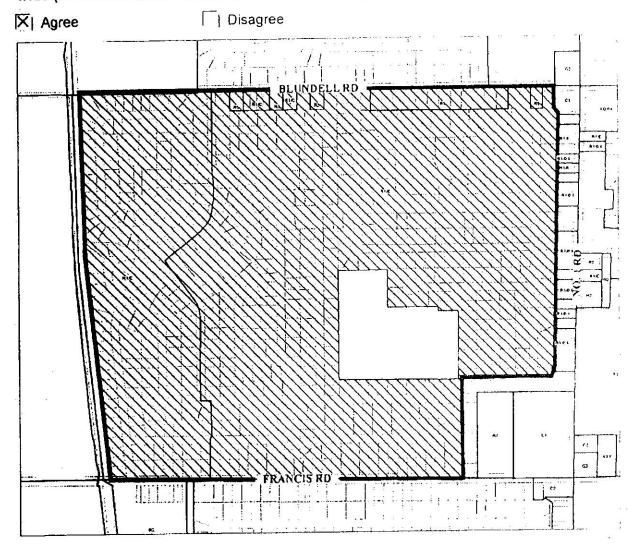
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Page 3 of 7

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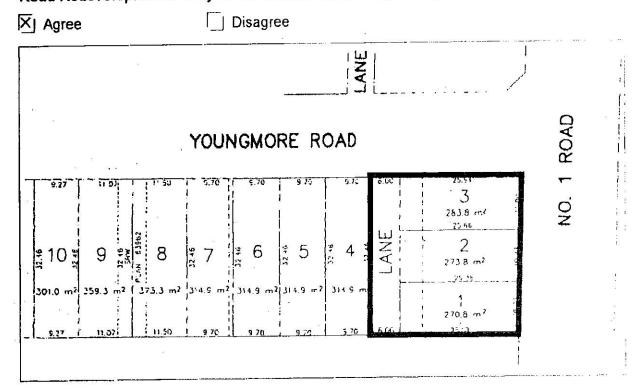
Comments

BC

Page 4 of 7

#### Question 4:

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#### Comments

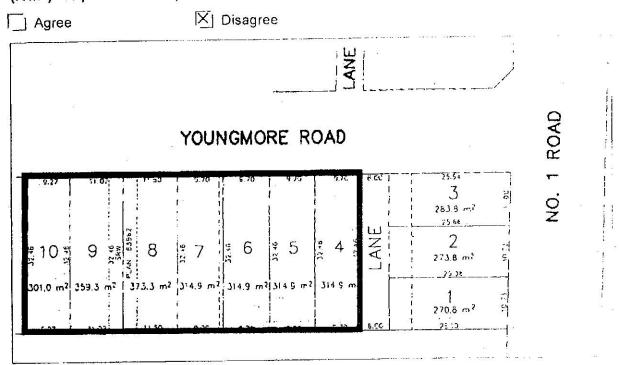
This proposal may be acceptable if the design is in keeping with the area. Design drawings, including landscaping, should be reviewed and accepted by the neighbourhood prior to approval by Council. There is a difficult transition created by the lane interface with the adjacent lot to the west. It would be more natural to extend the existing lane from the north to the south, and use the same lot size. However, the side yard treatment along Youngmore definitely needs study - the house to the north does not have a street-fronting appearance, especially given the high wooden fence installed. This issue needs urban design resolution.

BC

#### Question 5:

Feb 03 08 05:51a

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.



#### Comments

Not compatible with existing dwellings.

132

Page 6 of 7

#### **Additional comments**

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

Not enough design information provided. Many residents would not be able to assess the impact on the neighbourhood based on lot sizes.

Streetscape drawings including landscaping should form a part of any such proposal, especially for an existing mature neighbourhood.

We appreciate the reduced street widths in our area, and the mature street trees. Because the traffic flow is generally low, we see no need for sidewalks on every street. Further - installation of sidewalks across narrow lot properties with double driveways is not much benefit in terms of safety for children. It would be better to install a sidewalk along the west side of Kelmore to the school property (i.e. independent of the proposed development, rather than an excuse for the development), and to extend the sidewalk along the north side of Youngmore to the school.

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精與中僑互助會聯絡 電話: 604-279-7180 ਪੰਜਾਬੀ ਵਿੱਚੋਂ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੰਸਾਇਟੀ ਵਿਚੇ 604-279-7160 ਤੇ ਫੋਨ ਕਰੋਂ

BC



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: WALTER + Address in Study Area: 3340 WARDMORE PL

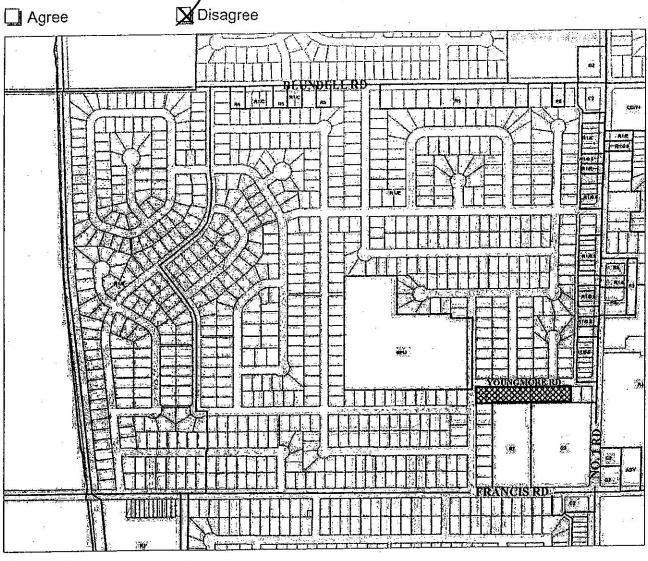
Name: WALTER & Address in Study Area: 3340 WARDMORE PL
Please indicate whether you are a;

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.

#### Question 1:

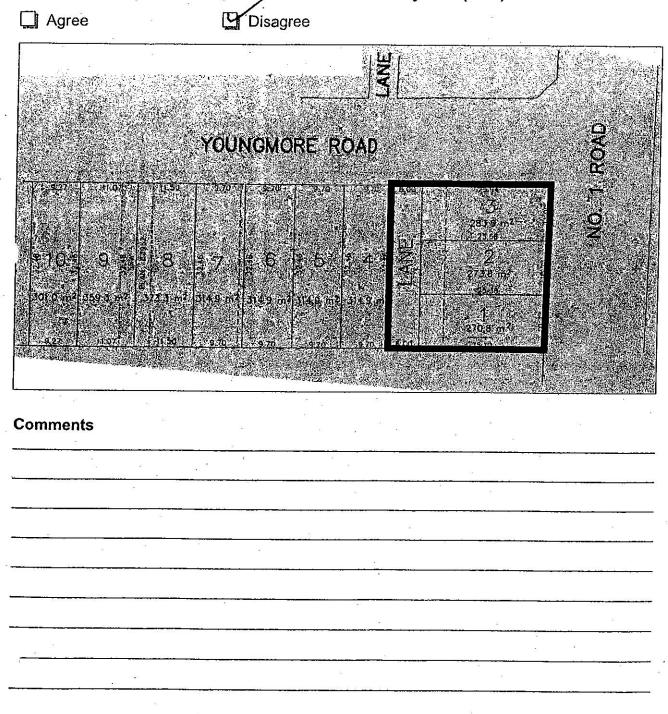
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Comments	
Dividing these	lots would preste
a see of garages	a carring bed a
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the streets in	a trees my
enerete. This	is not the
neighbourhood we	e went.

#### 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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Agree	. []	Disagree	40				
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# Additional comments

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

We have lived in this neighbourhood for many year because we like the way it is . We feel the people who lever here must have their wishes considered ideas of some planner or developer. If sege is proposed for the futures buy up houses and let them deteriorate lextraying the character of our neighbourhood are sue in favour

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: 如開下需要中文翻译服務 清典中僑互助會聯絡 医转:604-279-7180

ਪੰਜਾਬੀ ਵਿਚੇ ਅਨੁਵਾਦ ਸੇਵਾਵਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਕਲਚਰਲ ਕਨਸਰਨਜ ਸੌਸਾਇਟੀ ਵਿਖੇ 604-279-7160 ਤੇ ਵੋਨ ਕਰੋ

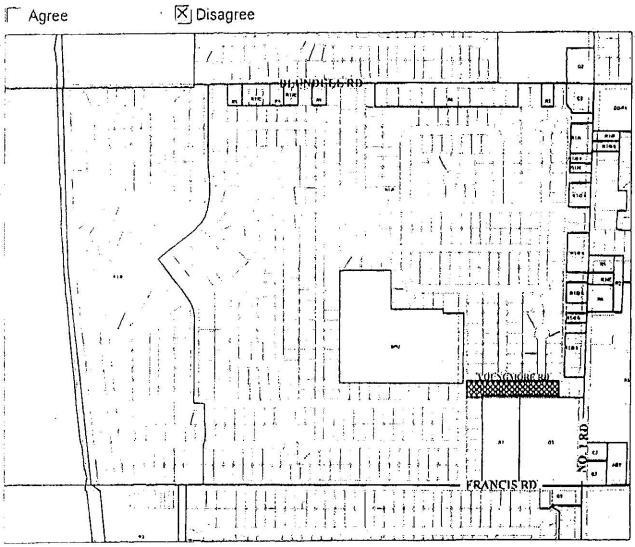


# Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Ganlaul 604-276-4121 Fix 604-276-4052
To ensure that your respon	nse is valid, please fill in the following:
Name: rick/sherri larson	Address in Study Area: 3131 wardmore
Please indicate whether yo	ou are a;
Froperty Owner	Resident
Please review each of the following of following questions by placing an ">	questions and indicate your preferences in each of the

# Question 1:

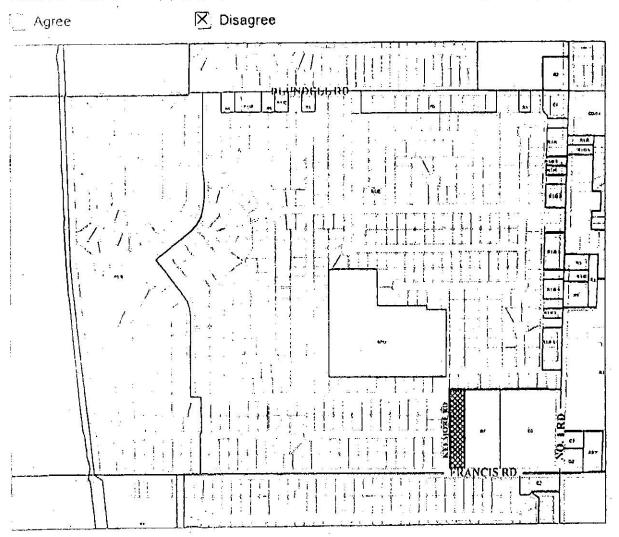
I am in favour of reducing the minimum lot width along the south side of Youngmore Road to 9 m (up to 9 new lots could be created in this area through this option).



Comments

# Question 2:

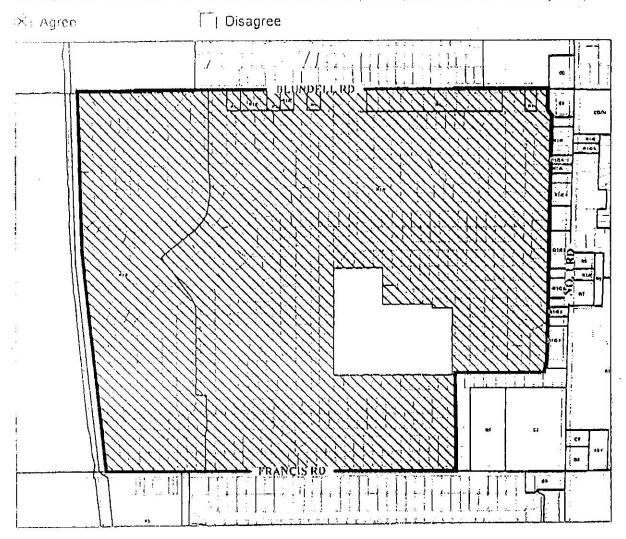
I am in favour of reducing the minimum lot width in this area along the east side of Kolmoro Road to 9 m (up to 8 new lots could be created in this area through this option).



Comments

# Question 3:

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

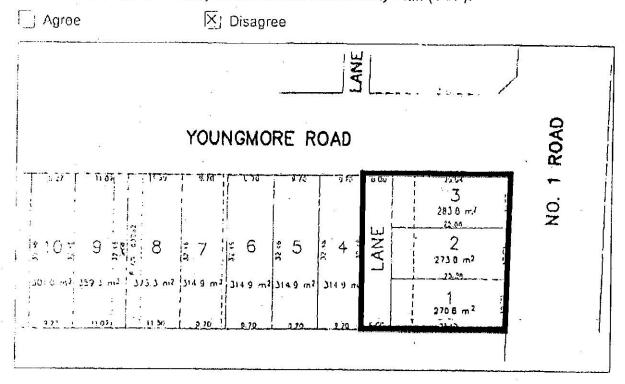


## Comments

To clarify....we are in fevour of keeping the minimum lot size in ALL sections including slong the East section of Keimore

# Question 4:

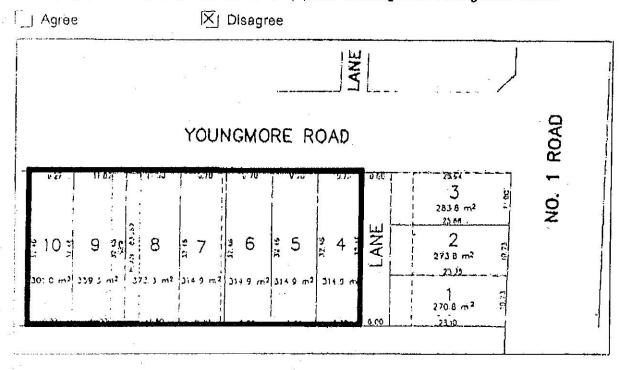
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Comments

## Question 5:

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Commente

# Additional comments

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

I would like the lots size to stay the same/ Less houses, less cars, less problems. That's why we chose this neighbourhood to begin with.

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For Translation Assistance: 如關下當要中文領採服務

排與中偽互助食聯絡

**化性**: 604-279-7180

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604-279-7160 ਤੇ ਵੰਨ ਕਰੋ



Lot Size Study Feedback Form Planning and Development Department

Sections 21-17 & 22-4.7

Contact Qu4 276.4121 Fax 6114-276-4052

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

Name: Jane Stone & Wolfgang Walter Address in Study Area: Sections 21-4-7 & 22-4-7

Please indicate whether you are a;

391 # 1 Road

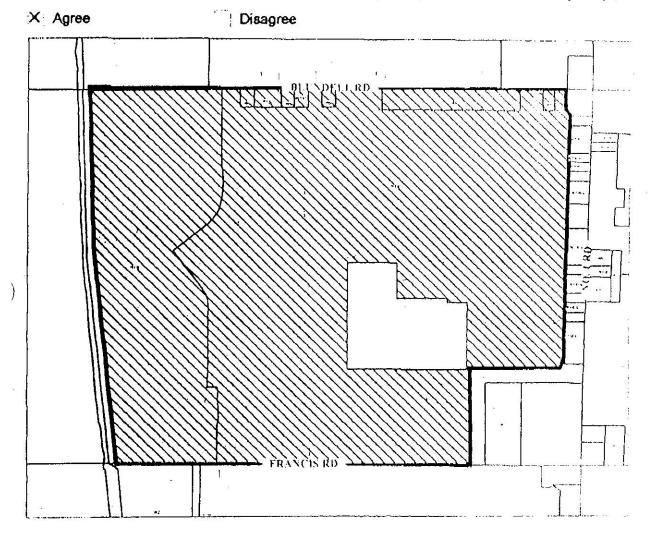
Property Owner

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.

# 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)

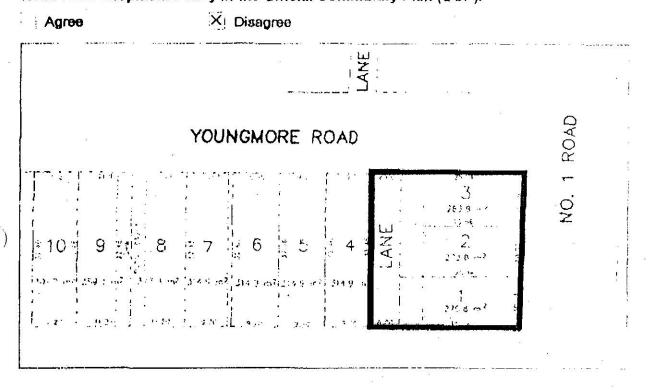


Comments

6042772553

# Question 4:

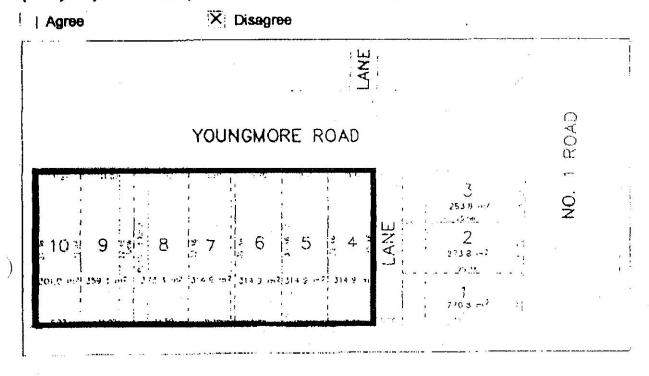
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Comments

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Comments

- .. j.,

# Additional comments

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

My concerns in making these lot sizes smaller are;

- 1. We have bought into this area mainly for the idea of the lots protected from change of smaller size lots
- 2. The traffic would be greatly increased due to higher density in the proposed area and at this time the traffic is unbareable as the density rate is now. We cannot even walk down the side streets of Youngmore Road and Pacemore Road and all adjoining streets, safely with the traffic as it is now.
- 3. This rezoning of these protected lots in the study area into smaller lots would significantly reduce the value of surrounding lots on # 1 Road. Many of us bought and/or build knowing that these larger lots in the surrounding areas would be protected from being reduced in size. Knowing this, many of us went torth and bought on # 1 Road. The smaller lots on # 1 Road would be greatly reduced in value because; if there is a choice of a similar lot on a side street and a main street such as # 1 Road, the side street will be looked at first Therfore this will reduce the value on the main street properties.
- 4. One persons view in reducing lot size in the study area, it would clean up the area. REDUCING SIZE OF LOTS WOULD NOT CLEAN UP, YOU CAN TAKE A WALK ANYWHERE IN RICHMOND AND FIND A MESS ON NEW HOMES OR OLD HOME PROPERTIES, IT DOES NOT MAKE ANY DIFFERENCE WHAT SIZE LOT FOR PROPERTIES TO BE MAINTAINED TO A PRECEIVED TIDY STATE.
- 5. This rezoning of the area will only open up to a higher density for a townhouse complex. This in turn will only make the traffic worse and this neighborhood cannot tolerate anymore traffice through it's area, including the main roads. The surrounding properties are at max now for traffic due to the high volume of traffic speeding down # 1 Road and side roads in the proposed area. The homes shutter at this time with the traffic we get now. The foundations cannot handle anymore high traffic speed or more importantly, volume of vehicles.

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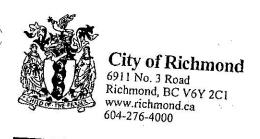
For Translation Assistance: 如周下為要中文翻译服務

情與中偏互助會聯絡

电话: 604-279-7180

ਪੰਜਾਬੀ ਵਿਖੇ ਅਨੁਖਾਦ ਸੇਚਾਬਾਂ ਲਈ ਰਿਚਮੰਡ ਮਲਟੀਬਲਚਰਲ ਜਨਸਰਨਜ਼ ਸ਼ਸ਼ਾਇਟੀ ਵਿਖੇ 604-279-7160 ਹੋ ਚੋਨ ਕਰੋ

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Lot Size Study Feedback Form Planning and Development Department

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

To an and	Contact 604-276-4121 Fax 604-276-4052
ro ensure that your response	is valid, please fill in the following:
Name: Clex Stokes	rand, please fill in the following:
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Topolity Owner	Resident
Please review and - Cu	

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.

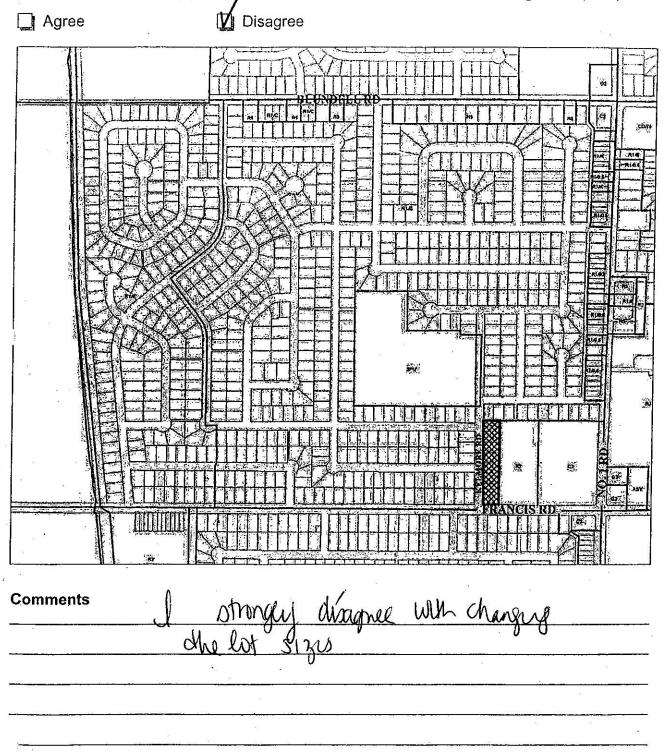
# Question 1:

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).

Agree	<b>☑</b> Disagree
Comments	

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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).

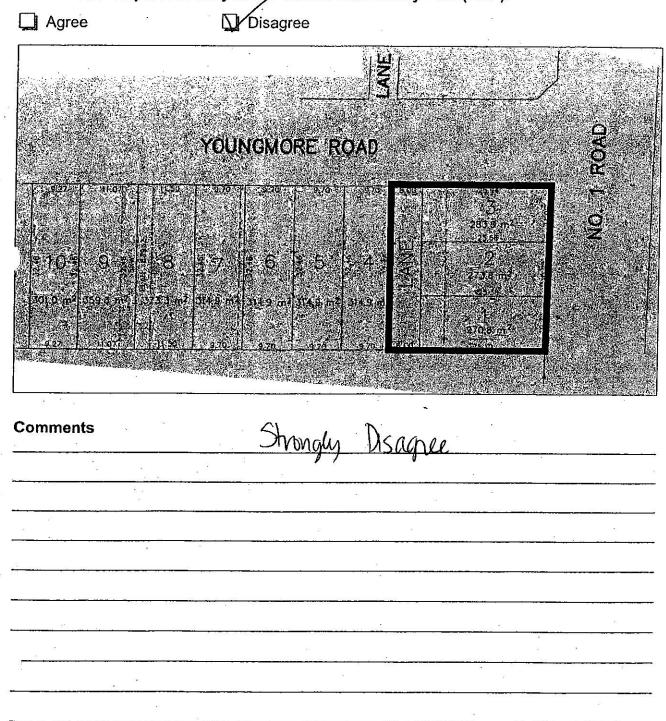


# Question 3: I am in favour of keeping the minimum lot width in the rest of the quarter sections 18 m wide (current R1/E zone be maintained and no development potential for the next 5 years). Agree Disagree Disagree BUNDER RD B

Comments Strongly agree WITL	10) Changes
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# Question 4:

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Agree	Disagree	
	YOUNGMORE ROAD  See 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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Comments	Strongly Disagree	
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Additional comments	, S	
Please feel free to provide an	ny other comments or suggestions below.	
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on or before February 15, 20 An online Feedback Form is a	to complete the survey. Please return the completed Feedback For 1008 by mail or by fax to Edwin Lee at 604-276-4052.  Also available on our City Website at ces/planning/projects/lotsize.htm	rm
The results of this survey will for the study area. All respon	be used by City staff and Council to determine the appropriate lot size ses received will become part of the public records.	es
Please contact <b>Edwin Lee</b> , Pla he Lot Size Study.	anning Technician, at 604-276-4121 if you have any questions regardi	ing
For Translation Assistance:	<b>・・関下需要中文銀环服務</b>	



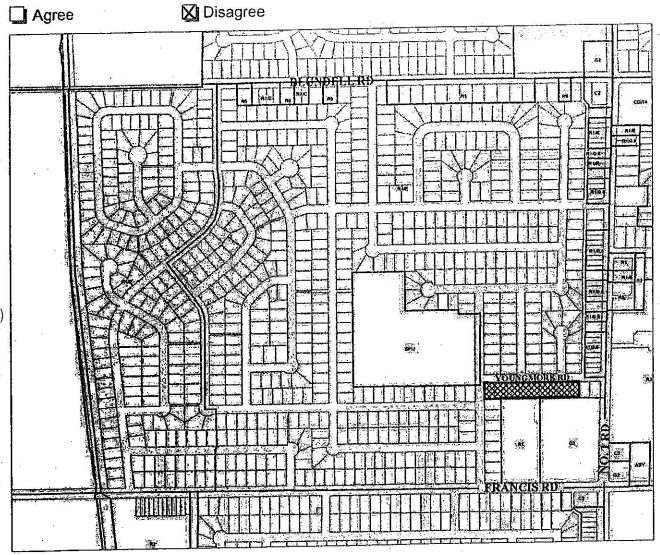
Lot Size Study Feedback Form Planning and Development Department

Sections 21-4-7 & 22-4-7	Cont	act 604-276-4121 Fax 604-	276-4052
To ensure that your resp	oonse is valid, please fill ir	the following:	
Name: Dave Overhill	Address in Study Area:	8540 Littlemove	Place
Please indicate whether	you are a;	**	el
Property Owner	<b>⊠</b> Resident	*	
	* *	4 · · · · · · · · · · · · · · · · · · ·	•

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:

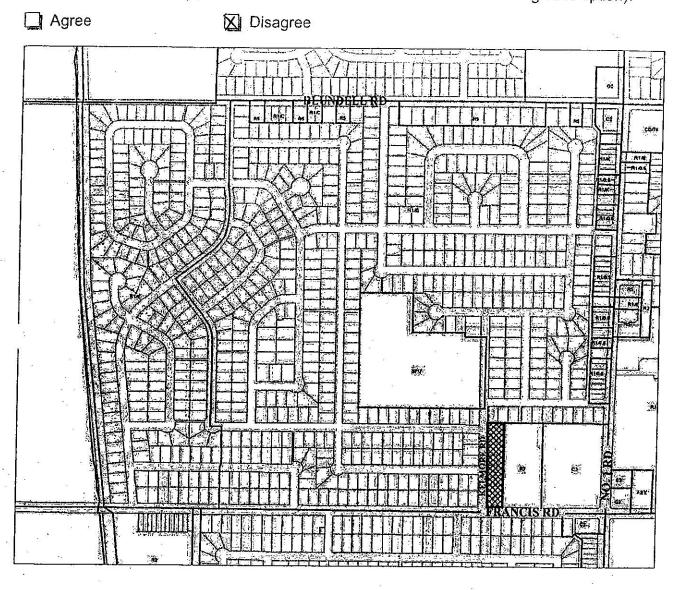
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cach lot. The voads and new houses do not provide the pavking heeded for all the extra cars. Has anyone from the city ever looked into how the No I vd lots being devided has impacted the areas. Here the houses on No I vd have to paul on Youngmore or block the alley, where will they go when more houses are built on Youngmore. (probably down my street).

# 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).

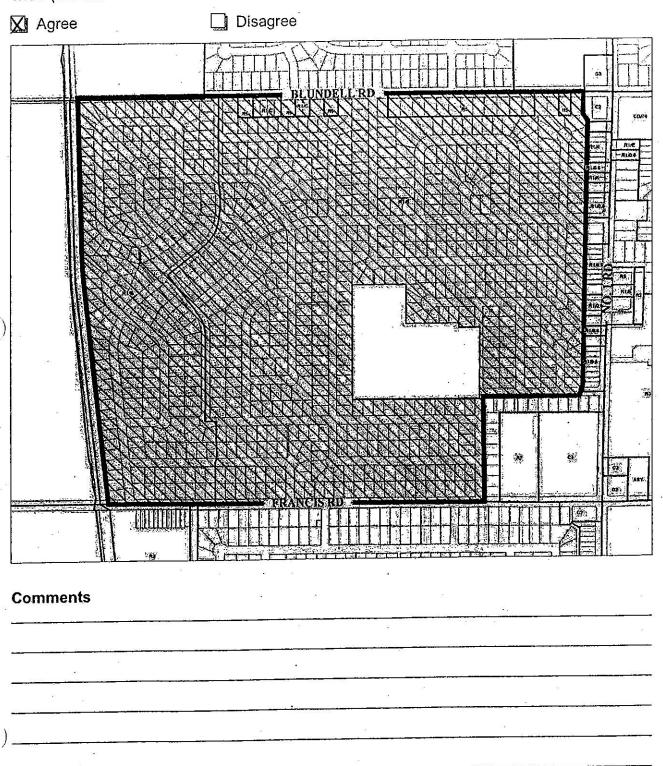


# Comments

Ave your going to take some of the land away from the houses on Kelmove to allow traffic to flow on this street. After the houses are built three yould be no room for cars to travel in and ont of the sub divisions and school.

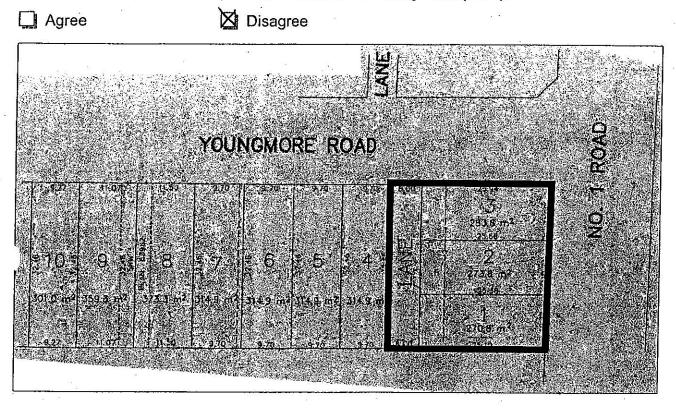
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# Question 4:

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Comments When will these people paul? I there is a Dus stop, then the mall. I'm sure the will have parking in the year, but probably not enough. If I look at the other houses on No 1 vol, they all double paul in the Alley and more cars luter this would not be the Google case (i.e. the bus stop mall). The lane does not line up with the existing lane in the picture, if this cases wish, would this not cases a tenthic problem intersection. As it is how there are public at No 1 and Youngmore.

# Question 5:

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Agree	X	Disagree	21	#	
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Comments	New		*	3	, t.
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	ec - will th	ey pull	in an	1 back	ont ?
And I They	have gavage	s that u	rould n	nean less	pouling
on the str	eet (because	of du	Ne WAYS	) and +	MIS IS
already a	problem now	mith 4	ne ado	difion o	of the
extur houses	on No 1	RD. C	and the	se people	have to
paul and bl	ock the lane	ways alv	ready)	8	<del></del>
		95			

# Additional comments

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

IF YOU ALLOW THE CHANCES ON YOUNGMORE, WHAT

PEOPLE DRIVING BY ARE TO SEE, IS A WALL OF

GARAGE DOORS (IF THERE ARE GARAGES) OR PARKED

CARS ALONG THIS STREET. THIS IS NOT

STEVESTON, WERE THE TRAFFIC IS LIGHT AND
STREETS HAD TO BE DLOCKED OFF. PEOPLE DRIVE

WOLK

DOWN THIS STREET TO GET TO THE SCHOOL OR

THEIR HOMES.

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笔书: 604-279-7180

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