## The Round Hill Society

## Dear Resident

Traffic in this area is a growing problem. Even though the last census tells us that fewer than half the households in St. Peter's Ward have a car, parking is becoming a serious problem for the minority of car owning households.

There are also more non-resident cars passing through our residential streets – since the London Road Area changes the number of vehicles passing through Round Hill Crescent to reach the Ditchling Road has increased by 42%.

More and more residents are complaining that they have to back up, or wait for others to reverse, as they meet other cars where passing is impossible.

More people are parking on pavements and right up to corners, making life harder for pedestrians.

We could call for speed humps, but they won't reduce the number of vehicles passing through (Ditchling Rise, with all its 'sleeping policemen', has seen a 35% increase in westbound traffic since the London Road Area road changes).

We would like to gather some information about your household and your views on some of the traffic issues. We will not publish the results in a way that allow anyone to identify your views. In fact - you do not have to put your name on the form.

We hope that the information that you provide will help us present the Council with a clearer view of the wishes of the majority of residents in the Round Hill Area. We have provided one form per household, but if members of that household have differing views, please give more than one answer.

Please return completed forms as soon as possible to any of the addresses below by: Monday May  $15^{th}$ . 2000

Thank you for your participation in this important Traffic Survey.

Please return forms to either:-

Val Booker
Vivien Powell

Marion Gerrett

Margy Smith

- 9a Round Hill Crescent
- 66 Richmond Road
- 77 Princes Crescent
- 82 Ditchling Road

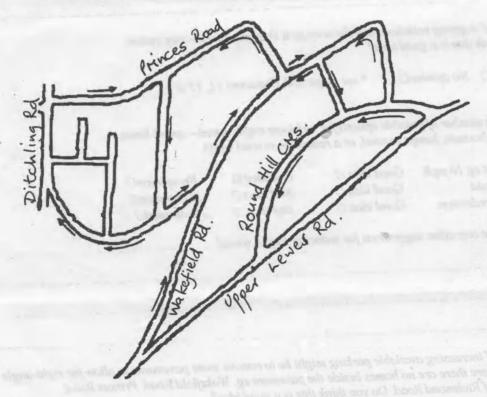
## The Round Hill Society

## Traffic Survey

Do you inink there is a ti	raffic problem in th	e Round Hill area	a? Yes 🗆	No□	No opinion[
Do you think there is a ti			Yes□	No□	No opinion[
What do you think are th	and the same of th			Ambi aw	110 opinone
man ac you min a circ in	io mani a agric proof				
ehicles using the area as	a shortcut 🛮				
chicles speeding					
ack of parking spaces					
vement parking					
her (please describe)					
(Freeze acoustics)					
One way of stopping vehi Do you think this is a goo Yes□ No□ No opinion	od idea?	as a shortcut is a		ġ.	
Do you think this is a good Yes□ No□ No opinion There are a number of posteeping policemen, hump	od idea?  * see maps  ossible options for reps in road, or a red	with Questions I educing traffic sp uction in road wid	2, 13 & 14 peed – speed dth	d limits,	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph.	od idea?  " * see maps  ossible options for r	with Questions 1 educing traffic sp	2, 13 & 14 peed – spee	d limits,	
Do you think this is a good Yes□ No□ No opinion There are a number of po	od idea?  * see maps  ossible options for r  os in road, or a red  Good idea	with Questions 1 educing traffic sp uction in road wid Bad idea □	2, 13 & 14 need – speed dth No opi	d limits, inion□ nion□	
Do you think this is a good Yes No No opinion No opinion There are a number of posteeping policemen, hump Speed Limit eg 10 mph. Humps in road Road width reduction	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph. Humps in road	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph. Humps in road Road width reduction	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph. Humps in road Road width reduction	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph. Humps in road Road width reduction	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	
Do you think this is a good Yes□ No□ No opinion There are a number of posleeping policemen, hump Speed Limit eg 10 mph. Humps in road Road width reduction	od idea?  * see maps  ossible options for reps in road, or a red  Good idea  Good idea  Good idea  Good idea	with Questions 1  educing traffic sp  uction in road wide  Bad idea  Bad idea  Bad idea  Bad idea	2, 13 & 14  need – speed  dth  No opi  No opin	d limits, inion□ nion□	

9.	Do you have any other suggestions to increase available parking in the Round Hill area?
***	
10.	Do you think Voucher Parking is a realistic proposal for the Round Hill area?
	Yes $\Box$ No $\Box$ Good idea $\Box$ Bad idea $\Box$ No opinion $\Box$
11.	Do you have any suggestions for reducing pavement parking in this area?

12. The map below shows a possible one-way system for the Round Hill Streets which would make the area much less attractive as a shortcut, and would eliminate those 'head to head' meetings which are becoming more common. However, it may have some disadvantages. We would like your views on this idea.



Proposed one-way system -

Good idea□

Bad idea□

I've got a better idea□

No opinion [

	,
ddress:	
	1
	IIB
BN	
Telephone:	
100	
01273	N
Vo	
September 1987 to 1987	
would like to help by	
I would like to help by	
Thousand the to hop by	
	70
PLEASE RETURN THIS FORM TO: Either:	
PLEASE RETURN THIS FORM TO: Either:	
PLEASE RETURN THIS FORM TO:	

Thank you for completing this Traffic Survey. Your ideas, suggestions and comments are appreciated.

BY MONDAY MAY 15th

13.	Please give us your views/opinions/comments about this proposal.	400 1170 1170
14 1	lease use map of Round Hill area (below) to suggest your own traffic scheme.	
17.1	icuse use map of Rouna IIII area (below) to suggest your own traffic scheme.	
	Princes Published	
	Schling Rd	51273 10141
	The state of the s	Are you
15.P.	lease use the rest of this space to share any ideas or criticisms that you have regarding traffic roblems in the Round Hill Area.	No
		whitest t
	3	- 10 yet (1) als:
		PERASI
•••		Eliher
.,		- AG-1(1
		Palataly ned 15 s
	Single - 77 Finon College State	