20mph Phase 2 Consultation Report

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1 Background

In April 2013, a 20mph speed limit was introduced in central Brighton & Hove. This was the first phase of a city-wide programme to improve safety in residential and shopping streets across the city. Following public consultation in 2012, and a growing number of petitions from local communities, residents across the city have told us they are in favour of reducing speed limits for residential and local shopping areas.

A second phase for 20mph proposals has been developed and divided into nine neighbourhood areas.

2 Methodology

Phase 2 proposals for 20mph consists of nine neighbourhood areas. Information leaflets and questionnaires were mailed to all 58,489 addresses across the Phase 2 area. Each was identifiable eg:



Addresses were downloaded from ArcGIS which draws down addresses from the Land and Property Gazeteer (a property-based database). Both residential and commercial properties were included. Specific consultation packs were produced for the nine areas: containing a consultation leaflet, a questionnaire and a prepaid envelope for a reply. The neighbourhood area questionnaires and leaflets used three different colour palettes and featured the area name on the top right corner of the questionnaires (see Appendix). The consultation leaflet contained a map of each area, information about proposals, a list of Frequently Asked Questions plus gave details about public exhibitions where information would be on display and officers available to answer questions.

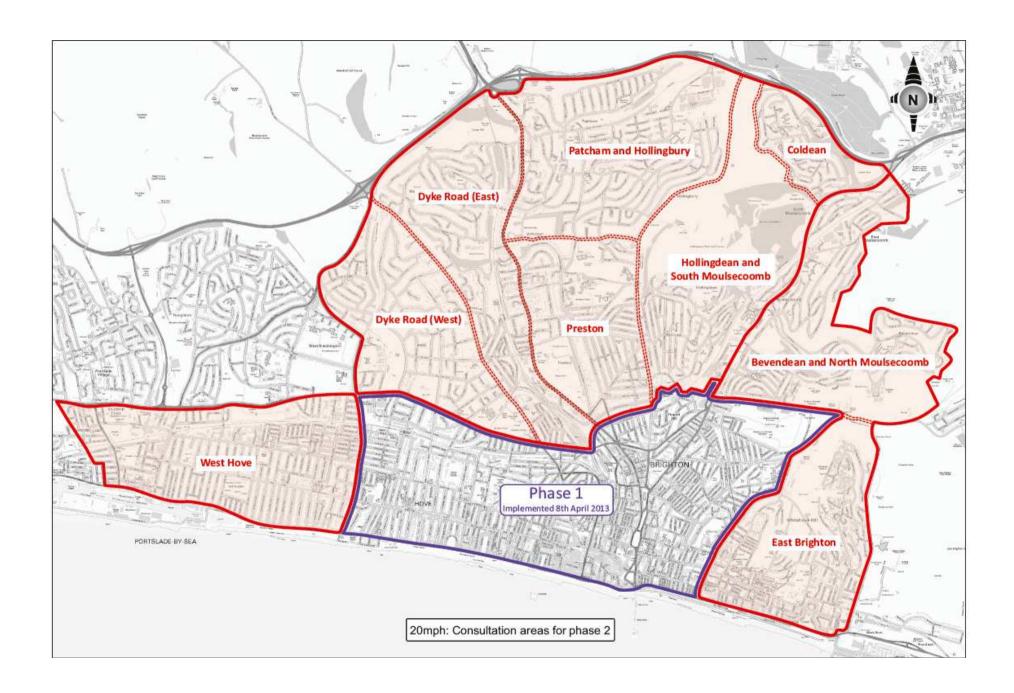
The questionnaires for each area asked the same questions, apart from one question which asked whether certain key roads within that particular area should become 20mph or remain at 30mph.

The map over the page shows the Phase 2 area and the nine neighbourhood areas.

The consultation was also made publicly available on-line on the council's Consultation Portal. Respondents choosing this method could give their views on any of the nine neighbourhood areas or make general comments.

A total of 28 attended exhibitions and residents groups meetings were held and/or attended by officers at 18 locations across the city where the public could discuss the proposals with officers and survey forms were available to those who had not received them in the post.

As the online questionnaire allowed respondents to comment on all nine areas or leave general comments about the proposals, it is acknowledged that multi-area submissions were easier to complete on line. Out of 1906 online submissions, 328 people commented on more than one area.



Exhibitions were also held in the nine neighbourhood areas as follows:

Area 1: West Hove	Portslade Library	Friday 20 September	10am to 1pm
	-	Saturday 21 September	10am to 1pm
Area 2: Dyke Road West	Westdene Library	Friday 13 September	2pm to 5pm
		Saturday 14 September	10am to 1pm
Area 3: Dyke Road East	Westdene Library	Friday 13 September	2pm to 5pm
-		Saturday 14 September	10am to 1pm
Area 4: Preston	Varndean College	Monday 16 September	6pm to 8pm
Area 5: Patcham & Hollingbury	Patcham Library	Friday 6 September	2pm to 5pm
	-	Saturday 7 September	10am to 1pm
	Hollingbury Library		
		Thursday 12 September	10am to 1pm
Area 6: Hollingdean & S Moulsecoomb	Varndean College	Monday 16 September	6pm to 8pm
	Mouslecoomb Library	Thursday 19 September	2pm to 6pm
		Saturday 21 September	10am to 1pm
Area 7: Coldean	Coldean Library	Saturday 31 August	10am to 1pm
		Monday 2 September	10am to 1pm
Area 8: Bevendean & N Moulsecoomb	Mouslecoomb Library	Thursday 19 September	2pm to 6pm
		Saturday 21 September	10am to 1pm
Area 9: East Brighton	Whitehawk Library	Friday 27 September	2pm to 5pm
-	_	Saturday 28 September	10am to 1pm

There were also smaller scale events held within the neighbourhood areas which stimulated responses eg at smaller scale events, LAT meetings, local resident and tenants group meetings and working with students in 6th form colleges.

The consultation was also advertised on the council's web-site and in the local press.

To give a greater understanding of who said what, a question was included in the questionnaire to determine whether people were responding as a resident, a person who works in the area, a business owner or manager in the area or "other".

The question order varied slightly between the paper questionnaires and on the Consultation Portal in order to make best use of layout space on the printed version of the questionnaire.

At the start of September a one page advertisement appeared in the Evening Argus under the headline "Unchain the Brighton Motorist". The online responses were monitored to see if this stimulated responses, which it didn't.

The structure of this report will present an overview for the Phase 2 area and then each of the nine neighbourhoods.

3 Findings

Overall results for the 20mph Phase 2 Area

57989 consultation packs were sent to property addresses within the 20mph Phase 2 Area. 14952 responses were received giving an approximate 26% response rate. 11670 were printed questionnaires and, of these, 15 were collected at exhibitions.

1906 people responded online and of these, 328 people completed a questionnaire for more than one area (1906 respondents online completed 3282 online questionnaires).

A very small number of duplicate submissions were identified and removed from the online¹ responses (18).

Street identification

There were 14902 responses to this question: most of these (95%) responses came from streets within the proposed 20mph Phase 2 area.

Support for 20mph for your street²

There were 14321 responses to this question. The table below shows levels of support from all responses, from those who can be identified as:

- · living within the proposed 20mph Phase 2 area
- not living in the area
- who completed questionnaires but did not give address details:

	A Respo	.ll ndents	living wi	ndents osed Phase rea ³	not livin the pro 20mph	ndents g within pposed Phase rea ⁴	Respondents with no address details given ⁵		
	Number	%	Number	%	Number	%	Number	%	
Yes	7256	50.7	6623	53.4	502	35.3	131	26.4	
No	7065	49.3	5781	46.6	919	64.7	365	73.6	
Total	14321	100	12404	100	1421	100	496	100	

Responses for each area are shown in the following table:

³ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

¹ Duplicate submissions were identified by cross-referencing IP address, areas responded to and demographic information. Duplicates were only removed where there was certainty that the same respondent had submitted two or more identical responses.

² Some streets are already 20mph.

⁴ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

⁵ These respondents have completed a questionnaire for the Area but have given no address

Support 20mph for the street that you live on (in areas)

	ί				Ye	es							N	lo			
Total respondents from area		All respondents living within each proposed 20mph Phase 2 area ³ Respondents not living within the proposed 20mph Phase 2 area ⁴		Respondents with no address details given ⁵		All respondents from the Area		Respondents living within each proposed 20mph Phase 2 area ³		Respondents not living within the proposed 20mph Phase 2 area ⁴		Respondents with no address details given ⁵					
	–	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%
Area 1	3039	1613	53.1	1520	55.2	72	34.8	21	27.6	1426	46.9	1236	44.8	135	65.2	55	72.4
Area 2	1229	478	38.9	408	40.2	57	35.8	13	23.2	751	61.1	606	59.8	102	64.2	43	76.8
Area 3	1866	951	51.0	868	53.0	66	39.0	17	28.3	915	49.0	769	47.0	103	61.0	43	71.7
Area 4	1844	1094	59.3	1020	62.7	61	35.7	13	27.1	750	40.7	605	37.2	110	64.3	35	72.9
Area 5	1928	865	44.9	807	46.8	45	29.8	13	25.0	1063	55.1	918	53.2	106	70.2	39	75.0
Area 6	970	490	50.5	431	54.6	48	35.3	12	25.5	480	49.5	359	45.4	86	64.7	35	74.5
Area 7	448	204	45.5	160	56.5	32	26.2	12	27.9	244	54.5	123	43.5	90	73.8	31	72.1
Area 8	1048	531	50.7	482	54.7	35	31.5	14	25.0	517	49.3	399	45.3	76	68.5	42	75.0
Area 9	1949	1030	52.8	940	54.7	74	43.3	16	27.1	919	47.2	779	45.3	97	56.7	43	72.9
All areas	14321	7256	50.7	6636	53.4	490	35.1	131	26.4	7065	49.3	5794	46.6	905	64.9	366	73.6

Respondents who drive as part of their job (not including commuting to/from work)

	A respon	ll ndents	living wi	ndents othin the osed Phase rea ³	nin the sed the proposed 20mph Phase		within osed nase 4 giver	
	Number	%	Number	%	Number	%	Number	%
Drive	3189	21.8	2401	19.2	542	35.2	246	42.3
Don't drive	11421	78.2	10087 80.8		998	64.8	336	57.7
Total	14610	100	12488	12488 100		100	582	100

3189 respondents said they drive as part of their job, these are the types of jobs they do:

	All respondents			thin the osed Phase	not livin the pro	Phase	Respondents with no address details given ⁵		
	Number	%	Number	%	Number	%	Number	%	
Taxi driver	280	9.0	109	4.7	108	19.9	65	27.0	
Delivery driver	193	6.2	140	6.0	43	7.9	10	4.1	
Bus driver	57	1.8	40	1.7	8	1.5	9	3.7	
Tradesperson	594	19.1	499	21.4	66	12.1	33	13.7	
Health visitor/ district nurse/ care worker	469	15.1	346			19.9	15	6.2	
Other ⁶ :	1513	48.7	1200	1200 51.4		38.8	109	45.2	
Total	3106	100	2334			100	241	100	

People who drive as part of their job show lower levels of support for 20mph for the street that they live on 33.1% than the overall figure of 50.7%, with taxi drivers showing the lowest level of support at 17.5%.

All respondents	Support 20 street yo		Don't support 20mph for the street you live on			
	Number	%	Number	%		
Taxi driver	42	17.5	198	82.5		
Delivery driver	56	32.2	118	67.8		
Bus driver	14	24.6	43	75.4		
Tradesperson	176	30.2	406	69.8		
Health visitor/ district nurse/ care worker	179	39.2	278	60.8		
Other ⁸ :	509	35.5	926	64.5		
Total	976	33.1	1969	66.9		

Support for 20mph speed limits as proposed in the consultation for the whole Phase 2 area (Q5)

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⁶ Other includes Ambulance, client visits, chartered surveyor, funeral director.

		ll ndents	Respondents living within the proposed 20mph Phase 2 area ³		not livin the pro 20mph	ndents g within pposed Phase rea ⁴	Respondents with no address details given ⁵		
	Number	%	Number	%	Number	%	Number	%	
Yes	6317	43.7	5623	45.7	483	32.8	211	31.4	
No	8122	56.3	6670	6670 54.3		67.2	461	68.6	
Total	14439	100	12293	100	1474	100	672	100	

Responses for each area are shown in the following table:

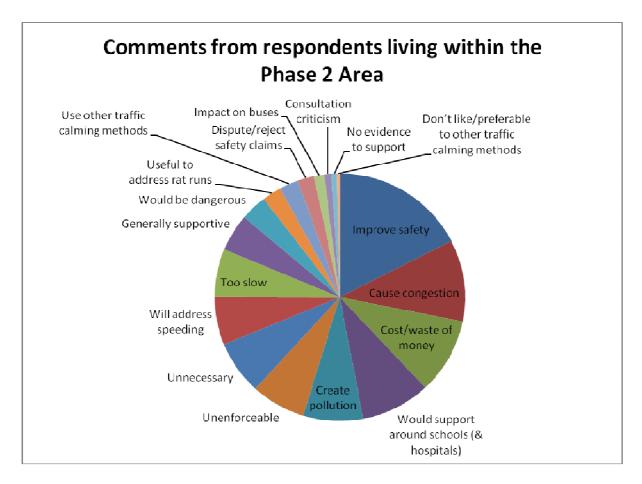
Support for 20mph speed limits for your area (in areas)

	Ø	Yes											N	lo			
	Total respondents from area		ll ndents e Area	Respondents living within each proposed 20mph Phase 2 area ³ Respondents not living within the proposed 20mph Phase 2 area ⁴		Respondents with no address details given ⁵		All respondents from the Area		Respondents living within each proposed 20mph Phase 2 area ³		Respondents not living within the proposed 20mph Phase 2 area ⁴		Respondents with no address details given ⁵			
		Number	%	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%
Area 1	3037	1355	44.6	1261	46.2	56	29.0	38	34.0	1682	55.4	1471	53.8	137	71.0	74	66.1
Area 2	1247	408	32.7	330	32.9	60	34.9	18	24.7	839	67.3	672	67.1	112	65.1	55	75.3
Area 3	1893	896	47.3	796	48.8	70	39.5	30	35.7	997	52.7	836	51.2	107	60.5	54	64.3
Area 4	1845	956	51.8	875	54.6	59	32.8	22	34.9	889	48.2	727	45.4	121	67.2	41	65.1
Area 5	1936	706	36.5	645	37.8	42	26.3	19	26.4	1230	63.5	1059	62.2	118	73.7	53	73.6
Area 6	985	463	47.0	396	51.0	50	33.6	17	28.8	522	53.0	381	49.0	99	66.4	42	71.2
Area 7	469	212	45.2	158	55.4	37	27.8	17	33.3	257	54.8	127	44.6	96	72.2	34	66.7
Area 8	1059	447	42.2	384	44.4	39	32.2	24	32.9	612	57.8	481	55.6	82	67.8	49	67.1
Area 9	1968	874	44.4	778	46.0	70	37.0	26	30.6	1094	55.6	916	54.0	119	63.0	59	69.4
All Areas	14439	6317	43.7	5623	45.7	483	32.8	211	31.4	8122	56.3	6670	54.3	991	67.2	461	68.6

Comments

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons . The information this provided is illustrated below (figures in red = most mentioned).

Comment	Respondents living within the proposed 20mph Phase 2 area ³	Respondents not living within the proposed 20mph Phase 2 area ⁴
	Number	Number
Improve safety	2973	280
Cause congestion/main thoroughfare/ not residential/ wide road	1805	175
Cost/waste of money/better spent elsewhere	1681	283
Would support around schools (& hospitals)/ during school drop off/ pick up times/ children's playground/ residential areas/ during day	1523	177
Create pollution/ stuck in 2nd or 3rd gear pollutes/ hard on hills/ uses too much petrol/ not environmentally friendly/ modern cars not designed for 20mph driving/ impractical	1313	349
Unenforceable/police have stated 20mph not enforceable/ worried about enforcement/ no-one keeps to it/ even 30 mph not enforced/ get tailgated	1196	189
Unnecessary/pointless/ already impossible to go over 30mph	1189	236
Will address speeding	1072	6
Too slow/ will increase journey time	1059	135
Generally supportive	825	265
Would be dangerous/ keep having to look at speedometer/ drivers get frustrated	584	86
Useful to address rat runs in residential areas/ needs to address rat runs	423	7
Use other traffic calming methods. crossings needed / speed cameras needed/ traffic lights needed	416	36
Dispute/ reject safety claims/ not proven to be safe/ no evidence for its safety yet/ need evaluation of present 20mph	365	135
Impact on buses/ will increase bus/ taxi journey times/ bus routes shouldn't be 20mph/ impact on emergency services	220	38
Consultation criticism/ already decided/ ill-conceived questions	157	70
No evidence to support	123	168
Don't like/ preferable to other traffic calming methods/ additional signage/ limit traffic calming. don't like speed bumps	60	18



Children and/or young people in households

There were 2713 respondents living within the Phase 2 area who identified as having children aged between 0 and 11 (18.2%) and 1902 respondents (12.8%) who identified as having children aged between 12 and 18. Respondents living in the Phase 2 area with children (aged 0 to 18) showed higher levels of support for 20mph on their street (59.5%) than for all respondents living within the Phase 2 area (53.4%).

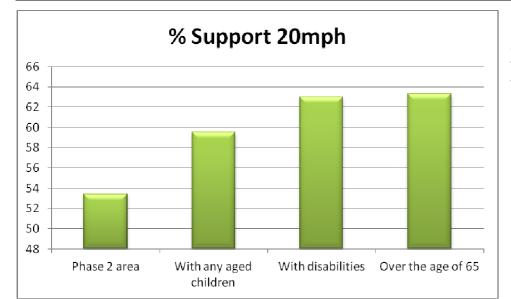
Work/ live or own or manage a business in the area

Respondents could tick more than one option:

	All responses	Respondents living within the proposed 20mph Phase 2 area ³	Respondents not living within the proposed 20mph Phase 2 area ⁴	Respondents with no address details given ⁵
	Number	Number	Number	Number
A resident	13372	12282	1090	315
A business owner/ or manager in the area	837	614	223	62
A person who works in the area	1885	1211	674	207
Other (please state)	815	171	644	152
Total	16909	14278	2631	736

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respon	dents living Ar		ase Two
Respondents:	Support	: 20mph	Don't s 20n	support nph
	Number	%	Number	%
With children aged 0 to 11	1734	64.4	959	35.6
With children aged 12-18	1001	53.0	887	47.0
With any aged children	2373	59.5	1617	40.5
With disabilities	1192	63.0	700	37.0
Over the age of 65	1440	63.3	836	36.7
Phase 2 area	6623	53.4	5781	46.6



Levels of support as in the above table are shown in the graph on the next page.

Demographic Information 4

Respondents were asked the following questions for Equalities monitoring⁷:

٨ ٥٠٥	All Respondents			
Age	Number	%		
U18	42	.4		
18-24	185	1.7		
25-34	1078	10.0		
35-44	2350	21.9		
45-54	2598	24.2		
55-64	2069	19.2		
65+	2432 22			
Total	10754 10			

Gender	All Respondents		
Gender	Number	%	
Male	6344 50		
Female	6220 49.		
Other	41 0.3		
Total	12605 10		

Do you identify as the gender you	All Respondents		
were assigned at birth?	Number	%	
Yes	11117	99.1	
No	99	0.9	
Total	11216	100	

 $^{^{7}}$ On the paper questionnaires the equalities monitoring questions were truncated due to available space and limited to those on gender, age, disability and ethnicity)

Ethnicity		All Resp	All Respondents		
Lumbity		Number	%		
	English/ Welsh/ Scottish/ Northern Irish/ British	10982	89.1		
White	Irish				
VVIIILE	Gypsy or Irish Traveller	14	0.1		
	Any other white background	545	4.4		
	Bangladeshi	23	0.2		
Asian or	Indian	58	0.5		
	Pakistani	14	0.1		
Asian Dillish	Asian British Chinese		0.3		
	Any other Asian background	47	0.4		
Black or	African	38	0.3		
Black British	Caribbean	16	0.1		
DIACK DITUST	Any other Black background	7	0.1		
	Asian & White	76	0.6		
Mixed	Black African & White	21	0.2		
IVIIXEU	Black Caribbean & White	12	0.1		
	Any other mixed background	34	0.3		
Any other	Arab	33	0.3		
ethnic group	Any other ethnic group	65	0.5		
Total		12332	100		

Sexual orientation	All Respondents			
Sexual offernation	Number	%		
Heterosexual/ straight	1957	89.5		
Lesbian/ Gay woman	62	2.8		
Gay Man	67	3.1		
Bisexual	44	2.0		
Other	57	2.6		
Total	2187	100		

What is your religion or heliof?	All Resp	All Respondents			
What is your religion or belief?	Number	%			
I have no particular religion	857	38.3			
Buddhist	59	2.6			
Christian	668	29.9			
Hindu	9	0.4			
Jain	1	0			
Jewish	37	1.7			
Muslim	14	0.6			
Pagan	26	1.2			
Sikh	0	0			
Agnostic	59	2.6			
Atheist	354	15.8			
Other	87	3.9			
Other Philosophical belief	64 2.9				
Total	2235 100				

Are your day to day activities limited because of a health problem or disability which has lasted, or is		All Respondents		
expected to last, at least 12 months?	Number	%		
Yes, a little	1172	9.5		
Yes, a lot	924	7.5		
No	10208	83.0		
Total	12304	100		

Please state the type of impairment	All Respondents		
which applies to you.	Number	% ⁸	
Physical impairment	1234	58.9	
Sensory impairment	161	7.7	
Learning disability/ difficulty	54	2.6	
Long-standing illness	715	34.1	
Mental health condition	248	11.8	
Development condition	31	1.5	
Other	230	11.0	
Total Responses	2673		

Are you a carer?	All Respondents		
	Number	%	
Yes	299	12.2	
No	2149	87.8	
Total	2448 100		

If yes do you care for?	All Respondents		
if yes do you care for:	Number	% ⁹	
Parent	129	43.1	
Child with special needs	54	18.0	
Other family member	29	9.7	
Partner/ spouse	40	1.3	
Friend	49	1.6	
Other (please state)	17	5.7	
Total responses	318		

⁸ Of those respondents who answered yes to disability. Respondents could tick more than one option therefore percentages won't add to 100% ⁹ Of those respondents who answered yes to carer. Respondents could tick more than one option therefore percentages won't add to 100%.

Armed Forces Service	All Respondents		
Affiled Forces Service	Number	% ¹⁰	
Are you currently serving in the UK Armed Forces (this includes reservists or part-time service eg Territorial Army	13	5.1	
Have you ever served in the UK Armed Forces?	142	5.6	
Are you a member of a current or former serviceman or woman's immediate family/ household?	73	2.9	

¹⁰ Of those who answered the question

Area 1 - West Hove

Response Rate

3116 responses were received for the West Hove Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

2805 responses (90%) responses came from streets within the West Hove area.

Support for 20mph for your street¹¹

There were 3039 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the West Hove area
- not living in the West Hove area
- who completed questionnaires (with West Hove label or identified themselves as living in this area online) but then did not give address details to confirm this:

		ll ndents	Respondents living within Area 1: West Hove ¹²		within not living within Area 1: West		Respondents with no address details given ¹⁴	
	Number	%	Number	%	Number	%	Number	%
Yes	1613	53.1	1532	55.2	60	32.3	21	27.6
No	1426	46.9	1245	44.8	126	67.7	55	72.4
Total	3039	100	2777	100	186	100	76	100

Respondents living within the West Hove Area show a higher level of support for 20mph in their street (55.2%) than for the whole Phase 2 area (53.1%).

¹¹ Some streets are already 20mph.

¹² These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

13 These respondents have completed a questionnaire for the Area but the address given is not within the

¹⁴ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 1: West Hove ²		Respondents not living within Area 1: West Hove ³		Respondents with no address details given ⁴	
	Number	%	Number	%	Number	%	Number	%
Drive	639	21	529	19.0	71	37.4	39	47.5
Don't drive	2408	79	2246	81.0	119	62.6	43	52.5
Total	3047	100	2775	100	190	100	82	100

529 respondents who live within West Hove said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job as follows:

	Res	Respondents within Area 1: West Hove ²								
	Princ	ciple		port	Don't support					
	Drivin	g Job	20r	nph	20mph					
	Number	%	Number	%	Number	%				
Taxi driver	28	5.5	5	17.9	23	82.1				
Delivery driver	37	7.2	14	37.8	23	62.2				
Bus driver	8	1.6	3	37.5	5	62.5				
Tradesperson	99	19.4	23.2	23.2	76	76.8				
Health visitor/ district	78	15.3	39	50.6	38	49.4				
nurse/ care worker	70	15.5	3	30.0	3	73.7				
Other ¹⁵ :	261 51.1		127	48.7	134	51.3				
Total	511	100	211	41.4	299	58.6				

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (41.4%) than the overall figure for the area of 55.2%.

Support for 20mph speed limits for the whole of the West Hove Area

	A Respo	ll ndents	Respondents living within Area 1: West Hove ²		Respondents not living within Area 1: West Hove ³		Respondents with no address details given ⁴	
	Number	%	Number	%	Number	%	Number	%
Yes	1355	44.6	1261	46.2	56	29	38	33.9
No	1682	55.4	1471	53.8	137	71	74	66.1
Total	3037	100	2732	100	193	100	112	100

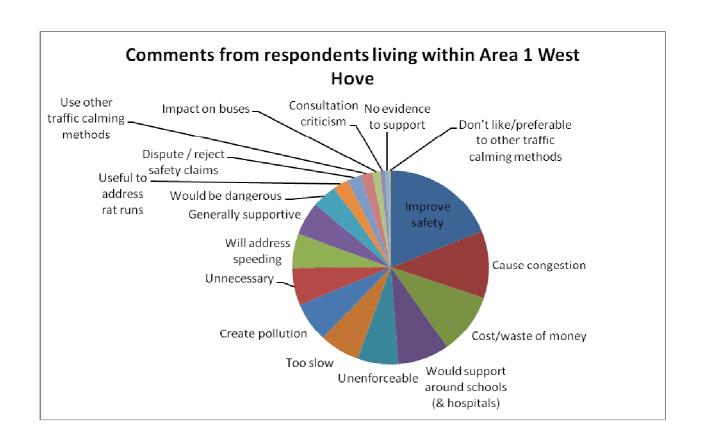
Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons.

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 $^{^{\}rm 15}$ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

The information this provided is illustrated below. (figures in red = most mentioned)

	Doopondonto	Despendents
	Respondents	Respondents
Comments	living within	not living
Comments	Area 1: West Hove ²	within Area 1: West Hove ³
	Number	Number
Improve safety	683	34
Cause congestion / main thoroughfare / not	404	25
residential / wide road	707	20
Cost/waste of money / better spent elsewhere	367	36
Would support around schools (& hospitals)/ during	307	18
school drop off / pick up times / childrens playground	007	10
/ residential areas / during day		
Unenforceable/police have stated 20mph nor	242	25
enforceable / worried about enforcement / no-one	2 12	20
keeps to it / even 30mph not enforced / get tailgated		
Too slow / will increase journey time	238	15
Create pollution / stuck in 2 nd or 3 rd gear pollutes /	237	37
hard on hills / uses too much petrol / not		<u> </u>
environmentally friendly / modern cars not designed		
for 20mph driving / impractical		
Unnecessary / pointless / already impossible to go	224	35
over 30mph		
Will address speeding	209	2
Generally supportive	200	29
Would be dangerous / keep having to look at	147	12
speedometer / drivers get frustrated		
Useful to address rat runs in residential areas /	89	1
needs to address rat runs		
Dispute / reject safety claims / not proven to be safe /	80	14
no evidence for its safety yet / need evaluation of		
present 20mph		
Use other traffic calming methods / crossings needed	72	4
/ speed cameras needed / traffic lights needed		
Impact on buses / will increase bus / taxi journey	47	6
times / bus routes shouldn't be 20mph / impact on		
emergency services		
Consultation criticism / already decided / ill-	29	8
conceived questions		. –
No evidence to support	25	15
Don't like / preferable to other traffic calming	9	2
methods / additional signage / limit traffic calming /		
don't like speed bumps		



Support for key roads in the West Hove area becoming 20mph

	Respondents living within Area 1: West Hove ²							
Street or road name	Should 20n		Should 30r	Total responses				
Kingsway	340	12.5%	2380	87.5%	2720			
Old Shoreham Road	252	9.3%	2459	90.7%	2711			
Sackville Road	711	26.1%	2018	73.9%	2729			
New Church Road	582	21.2%	2160	78.8%	2742			
Portland Road	974	35.5%	1767	64.5%	2741			

Street or road name	Respondents not living within Area 1: West Hove ³							
		become nph	Should 30n	Total				
	Number	%	Number	%	responses			
Kingsway	30	15.7	161	84.3	191			
Old Shoreham Road	27	14.1	164	85.9	191			
Sackville Road	47	24.7	143	75.3	190			
New Church Road	45	23.3	148	76.7	193			
Portland Road	51	26.6	141	73.4	192			

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 794 responses from 745 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 1: West Hove ² Number of responses
Church Road	47
Boundary Road	39
Station Road	26
Trafalgar Road	26
Carlton Terrace	11
Nevill Road	11

Children and/or young people in households in West Hove

	Respondents living within Area 1: West Hove ²				
	Number	%			
All respondents with children aged 0 to 18 ¹⁶	925	33.9			
No children	1806	66.1			
Total	2731	100			

There were 656 respondents who identified as having children aged 0-11 (23.4%). And 371 respondents who identified having children aged 12-18 (13.2%). Households with children (0 - 18) show higher levels of support for their street (63.4%) compared to all respondents from the area (55.2%).

¹⁶ Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

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Work/ live or own or manage a business in the West Hove

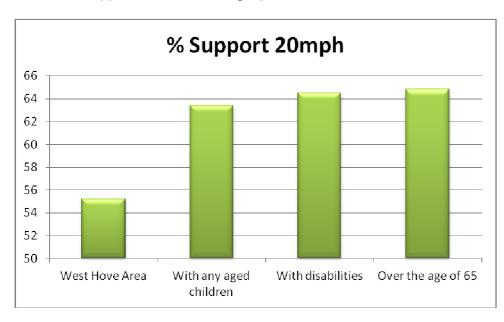
Respondents could tick more than one option:

	Respondents living within Area 1: West Hove ²
	Number
A resident	2707
A business owner/ or manager in the area	185
A person who works in the area	310
Other (please state)	33
Total	3235

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respondents living within Area 1: West Hove ²					
Respondents:	Support	: 20mph	Don't support 20mph			
	Number	%	Number	%		
With children aged 0 to 11	437	67.1	214	32.9		
With children aged 12-18	212	57.1	159	42.9		
With any aged children	583	63.4	337	36.6		
With disabilities	253	64.5	139	35.5		
Over the age of 65	314	64.6	172	35.4		
West Hove Area	1532	55.2	1245	44.8		

Levels of support are shown in graph format below:



Area 2 - Dyke Road West

Response Rate

1292 responses were received for the Dyke Road West Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

1029 responses (79.6%) responses came from streets within the Dyke Road West area.

Support for 20mph for your street¹⁷

There were 1229 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Dyke Road West area
- not living in the Dyke Road West area
- who completed guestionnaires (with Dyke Road West label or identified themselves as living in this area online) but then did not give address details to confirm this:

	A Respo	ll ndents	Respondents living within Dyke Road West ¹⁸		Respondents not living within Dyke Road West ¹⁹		Respondents with no address details given ²⁰	
	Number	%	Number	%	Number	%	Number	%
Yes	478	38.9	408	40.2	57	35.8	13	23.2
No	751	64.1	606	59.8	102	64.2	43	76.8
Total	1229	100	1014	100	159	100	56	100

Respondents living within the Dyke Road West show a higher level of support for 20mph in their street (40.2%) than for the whole Phase 2 area (38.9%).

¹⁷ Some streets are already 20mph.

¹⁸ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

19 These respondents have completed a questionnaire for the Area but the address given is not within the

²⁰ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	All responses		Respondents within Area 2: Dyke Road West ³		Respondents not living within Area 2: Dyke Road West ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%	
Drive	273	21.6	187	18.4	60	34.1	26	38.8	
Don't drive	989	78.4	832	81.6	116	65.9	41	61.2	
Total	1262	100	1019	100	176	100	67	100	

187 respondents who live in Dyke Road West area said they drive as part of their job,

They were asked what type of job they did. Respondents indicated their principle driving job:

	Respondents within Area 2: Dyke Road West ³						
	Principle		Support		Don't support		
	drivin	g job	20m	1pn	20m	ıpn	
	Number	%	Number	%	Number	%	
Taxi driver	5	2.7	1	20	4	80	
Delivery driver	5	2.7	3	60	2	40	
Bus driver	2	1.1	1	50	1	50	
Tradesperson	40	21.4	9	23.7	29	76.3	
Health visitor/ district nurse/ care worker	14	7.5	3	23.1	10	76.9	
Other ²¹ :	116	63.7	32	28.1	82	71.9	
Total	182	100	49	27.7	128	72.3	

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (27.7%) than the overall figure of 40.2%.

Support for 20mph speed limits across the whole Dyke Road West area

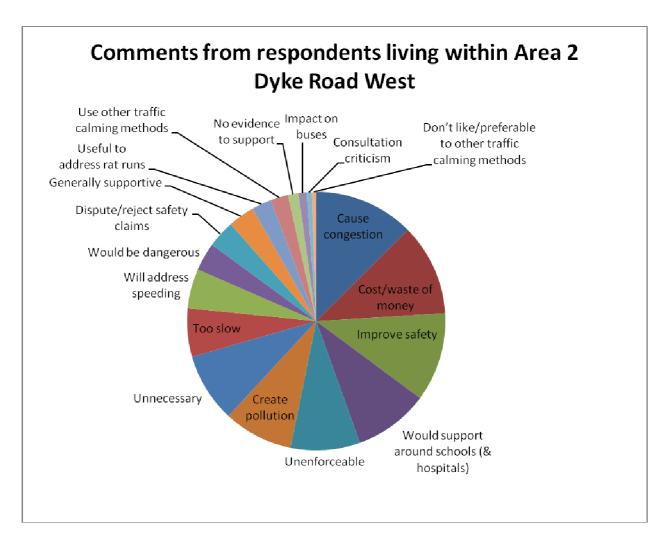
		ll ndents	living Area 2	Respondents living within Area 2: Dyke Road West ³		Respondents not living within Area 2: Dyke Road West ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%	
Yes	408	32.7	330	32.9	60	34.9	18	24.7	
No	839	67.3	672	67.1	112	65.1	55	75.3	
Total	1247	100	1002	100	172	100	73	100	

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²¹ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons. The information this provided is illustrated below. (figures in red = most mentioned)

Comments	Respondents living within Area 2: Dyke Road West ³	Respondent s not living within Area 2: Dyke Road West ⁴
Cause congestion / main thoroughfare / not residential / wide road	182	6
Cost/waste of money / better spent elsewhere	167	11
Improve safety	162	6
Would support around schools (& hospitals)/ during school drop off / pick up times / childrens playground / residential areas / during day	136	11
Unenforceable/police have stated 20mph nor enforceable / worried about enforcement / no-one keeps to it / even 30mph not enforced / get tailgated	126	4
Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard on hills / uses too much petrol / not environmentally friendly / modern cars not designed for 20mph driving / impractical	126	9
Unnecessary / pointless / already impossible to go over 30mph	126	13
Too slow / will increase journey time	88	7
Will address speeding	72	1
Would be dangerous / keep having to look at speedometer / drivers get frustrated	51	6
Dispute / reject safety claims / not proven to be safe / no evidence for its safety yet / need evaluation of present 20mph	50	5
Generally supportive	48	6
Useful to address rat runs in residential areas / needs to address rat runs	36	
Use other traffic calming methods / crossings needed / speed cameras needed / traffic lights needed	32	1
No evidence to support	19	7
Impact on buses / will increase bus / taxi journey times / bus routes shouldn't be 20mph / impact on emergency services	15	
Consultation criticism / already decided / ill-conceived questions	9	4
Don't like / preferable to other traffic calming methods / additional signage / limit traffic calming / don't like speed bumps	8	1



Support for key roads in the Dyke Road West area becoming 20mph

	Respondents living within Area 2: Dyke Road West ²					
Street or road name		become nph	Should stay at 30mph			
	Number	%	Number	%		
Dyke Road	98	9.8	899	90.2		
Old Shoreham Road	81	8.1	915	91.9		
King George VI Avenue	115	11.6	874	88.4		
Nevill Road	258	26.1	729	73.9		
Shirley Drive	226	22.6	775	77.4		
Dyke Road West Area	408	40.2	606	59.8		

	Respondents not living within Area 2: Dyke Road West ³						
Street or road name	Should 20n	become nph	Should 30r	Total			
	Number	%	Number	%	responses		
Dyke Road	42	24.1	132	75.9	174		
Old Shoreham Road	34	19.6	139	80.4	173		
King George VI Avenue	39	22.6	133	77.4	172		
Nevill Road	52	30.0	121	70.0	173		
Shirley Drive	53	30.8	119	69.2	172		

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 392 responses from 380 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 2: Dyke Road West ² Number of responses
Goldstone Crescent	37
Woodland Drive	21
Dyke Road Avenue	17
Church Road	6
New Church Road	6

Children and/or young people in households in Dyke Road West

Respondents could tick Aged 0 to 11 or 12 to 18 or both.

	Respondents living within Area 2: Dyke Road West ³			
	Number	%		
All respondents with children aged 0 to 18^{22}	335	34.0		
No children	694	66.0		
Total	1029	100.0		

There were 191 respondents who identified as having children aged 0-11 (18.6%) and 191 respondents who identified having children aged 12-18 (18.6%). Households with children (0 - 18) show marginally lower levels of support for their street (40.1%) compared to all respondents from the area (40.2%).

Work/ live or own or manage a business in the Dyke Road West Area

Respondents could tick more than one option:

	Respondents living within Area 2: Dyke Road West ³
	Number
A resident	1013
A business owner/ or manager in the area	69
A person who works in the area	90
Other (please state)	10
Total	1182

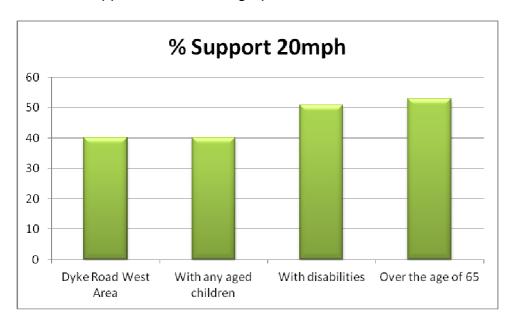
Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respondents living within Area 2: Dyke Road West ³					
Respondents:	Support	20mph	Don't support 20mph			
	Number	%	Number	%		
With children aged 0 to 11	86	45.7	102	54.3		
With children aged 12-18	72	37.7	119	62.3		
With any aged children	133	40.1	199	59.9		

²² Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

With disabilities Over the age of 65	114	50.8	101	49.2 47.0
Dyke Road West Area	408	40.2	608	59.8

Levels of support are shown in graph format below:



Area 3 - Dyke Road East

Response Rate

1947 responses were received for the Dyke Road East Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

1665 responses (85.5%) responses came from streets within the Dyke Road East area.

Support for 20mph for your street²³

There were 1866 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Dyke Road East area
- not living in the Dyke Road East area
- who completed questionnaires (with Dyke Road East label or identified themselves as living in this area online) but then did not give address details to confirm this:

		ll ndents	Respondents living within Area 3: Dyke Road East ²⁴		Respondents not living within Area 3: Dyke Road East ²⁵		Respondents with no address details given ²⁶	
	Number	%	Number	%	Number	%	Number	%
Yes	951	51.0	868	53.0	66	39.0	17	28.3
No	915	49.0	769	47.0	103	61.0	43	71.7
Total	1866	100	1637	100	169	100	60	100

Respondents living within the Dyke Road East Area show a higher level of support for 20mph in their street (53.0%) than for the whole Phase 2 area (51%).

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²³ Some streets are already 20mph.

²⁴ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

²⁵ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

²⁶ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 3: Dyke Road East ²		Respondents not living within Area 3: Dyke Road East ³		Respondents with no address details given ⁴	
	Number	%	Number	%	Number	%	Number	%
Drive	366	19.3	275	16.7	65	34.9	26	36.6
Don't drive	1535	80.7	1369	83.3	121	65.1	45	63.4
Total	1901	100	1644	100	186	100	71	100

275 respondents who live within the Dyke Road East Area said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job

	Respondents within Area 3: Dyke Road East ²						
	Principle Driving Job Number %		Support 20mph		Don't support 20mph		
			Number	%	Number	%	
Taxi driver	13	4.8	3	27.3	8	72.7	
Delivery driver	12	4.4	2	18.2	9	81.8	
Bus driver	3	1.1	1	33.3	2	66.7	
Tradesperson	58	21.5	16	27.6	42	72.4	
Health visitor/ district nurse/ care worker	27	10.0	15	55.6	12	44.4	
Other ²⁷ :	157	58.1	65	42.2	89	57.6	
Total	270	100	102	38.6	162	61.4	

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (37.8%) than the overall figure for the area of 53.0%.

Support for 20mph speed limits in the Dyke Road East Area

		ll ndents	Respondents living within Area 3: Dyke Road East ²		Respondents not living within Area 3: Dyke Road East ³		Respondents with no address details given ⁴	
	Number	%	Number	%	Number	%	Number	%
Yes	896	47.3	796	48.8	70	39.5	30	35.7
No	997	52.7	836	51.2	107	60.5	54	64.3
Total	1893	100	1632	100	177	100	84	100

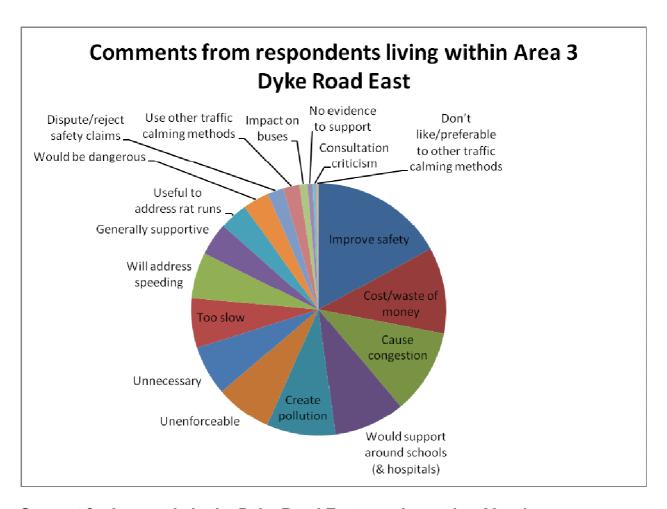
Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

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²⁷ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

The information this provided is illustrated below. (figures in red = most mentioned)

	Docoodo	Docoondont
	Responde	Respondent
	nts living within Area	s not living within Area
l r	3: Dyke Road East ²	3: Dyke Road East ³
Comments	Number	Number
Improve safety	398	14
Cost/waste of money / better spent elsewhere	259	7
Cause congestion / main thoroughfare / not residential /	255	7
wide road	200	,
Would support around schools (& hospitals)/ during	211	12
school drop off / pick up times / childrens playground /	211	12
residential areas / during day Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard	203	7
	203	1
on hills / uses too much petrol / not environmentally		
friendly / modern cars not designed for 20mph driving /		
impractical	167	6
Unenforceable/police have stated 20mph nor	107	0
enforceable / worried about enforcement / no-one keeps		
to it / even 30mph not enforced / get tailgated	450	4.4
Unnecessary / pointless / already impossible to go over	150	11
30mph	4.40	•
Too slow / will increase journey time	148	6
Will address speeding	139	0
Generally supportive	98	8
Useful to address rat runs in residential areas / needs to	85	0
address rat runs		
Would be dangerous / keep having to look at	78	3
speedometer / drivers get frustrated		
Dispute / reject safety claims / not proven to be safe / no	48	7
evidence for its safety yet / need evaluation of present		
20mph		
Use other traffic calming methods / crossings needed /	48	0
speed cameras needed / traffic lights needed		
Impact on buses / will increase bus / taxi journey times /	24	1
bus routes shouldn't be 20mph / impact on emergency		
services		
No evidence to support	15	7
Consultation criticism / already decided / ill-conceived	12	5
questions		
Don't like / preferable to other traffic calming methods /	5	0
additional signage / limit traffic calming / don't like speed		
bumps		



Support for key roads in the Dyke Road East area becoming 20mph

	Respondents living within Area 3: Dyke Road East ²					
Street or road name	Should 20r		Should stay at 30mph			
	Number	%	Number	%		
Dyke Road	232	14.2	1401	85.8		
Old Shoreham Road	207	12.7	1418	87.3		
A23 (Preston Road and London Road)	195	12.0	1440	88.0		

	Respondents not living within Area 3: Dyke Road East					
Street or road name	Should 20n		Should 30n	Total		
	Number	%	Number	%	responses	
Dyke Road	47	26.5	130	73.5	177	
Old Shoreham Road	40	22.8	135	77.2	175	
A23 (Preston Road and London Road)	38	21.3	140	78.7	178	

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 536 responses from 513 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 2: Dyke Road West ²
	Number of Responses
Valley Drive	26
Mill Road	19
Millers Road	16
Carden Avenue	13
Dyke Road Avenue	7
Eldred Avenue	7
Shirley Drive	7

Children and/or young people in households in Dyke Road East

	Respondents living within Area 2: Dyke Road East ³		
All respondents with children aged 0 to 18 ²⁸	521	31.8	
No children	1115	68.1	
Total	1636	100.0	

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²⁸ Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

There were 365 respondents who identified as having children aged 0-11 (21/9%) and 223 respondents who identified having children aged 12-18 (13.4%). Households with children (0 - 18) show higher levels of support for their street (62.7%) compared to all respondents from the area (53.0%).

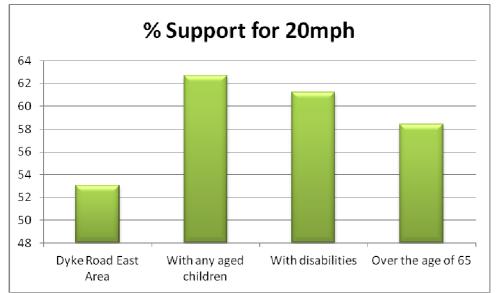
Work/ live or own or manage a business in the Dyke Road East Area

Respondents could tick more than one option:

	Responses
	living within
	Area 3: Dyke
	Road East ²
	Number
A resident	1632
A business owner/ or manager in the area	70
A person who works in the area	140
Other (please state)	21
Total	1863

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respondents living within Area 3: Dyke Road East ³					
Respondents:	Support	Support 20mph		support nph		
	Number	%	Number	%		
With children aged 0 to 11	246	68.7	112	31.3		
With children aged 12-18	121	55.0	99	45.0		
With any aged children	321	62.7	191	37.3		
With disabilities	112	61.2	71	38.8		
Over the age of 65	171	58.4	122	41.6		
Dyke Road East Area	868	53.0	769	47.0		



Levels of support are shown here in graph format:

Area 4 - Preston

Response Rate

1912 responses were received for the Preston Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

1650 responses (86.3%) responses came from streets within the Preston area.

Support for 20mph for your street²⁹

There were 1844 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Preston area
- not living in the Preston area
- who completed questionnaires (with Preston label or identified themselves as living in this area online) but then did not give address details to confirm this:

			Respondents		Respondents		Respondents			
	Α	.II	living	living within		ng within not living within with no		not living within		n no
	Respo	ndents	Area 4:						s details	
			Preston ³⁰		Preston ³¹		given ³²			
	Number	%	Number	%	Number	%	Number	%		
Yes	1094	59.3	1020	62.8	61	35.7	13	27.1		
No	750	40.7	605	37.2	110	64.3	35	72.9		
Total	1844	100	1625	100	171	100	48	100		

Respondents living within the Preston Area show a higher level of support for 20mph in their street (62.8%) than for the whole Phase 2 area (59.3%).

²⁹ Some streets are already 20mph.

³⁰ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

³² These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 4: Preston ³		Respondents not living within Area 4: Preston ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	379	20.2	295	18.1	60	32.3	24	40.7
Don't drive	1500	79.8	1339	81.9	126	67.7	35	59.3
Total	1879	100	1634	100	186	100	59	100

295 respondents who live within Preston said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job

	Respondents within Area 4: Preston ³						
	Prin	ciple	Sup	Support		Don't support	
	drivin	ıg job	20n	nph	20mph		
	Number	%	Number	%	Number	%	
Taxi driver	4	1.4	2	50	2	50	
Delivery driver	7	2.5	1	16.7	5	83.3	
Bus driver	2	0.7	1	50	1	50	
Tradesperson	47	16.6	19	41.4	27	58.7	
Health visitor/ district	57	20.1	27	47.3	30	52.6	
nurse/ care worker	5	20.1	21	47.5	30	52.0	
Other ³³ :	166	58.7	85	52.8	76	47.2	
Total	283	100	135	48.9	141	51.1	

People who drive as part of their job show lower levels of support for 20mph for the street that they live on 48.9% than the overall figure of 62.8%.

Support for 20mph speed limits for the whole of the Preston Area

			Respondents		Respondents		Respondents		
	А	.II	living	within	not living within		with no		
	Respo	ndents	Area 4:		_		Area 4:		details
			Preston ³		Preston ⁴		given ⁵		
	Number	%	Number	%	Number	%	Number	%	
Yes	956	51.8	875	54.6	59	32.8	22	34.9	
No	889	48.2	727	45.4	121	67.2	41	65.1	
Total	1845	100	1602	100	180	100	63	100	

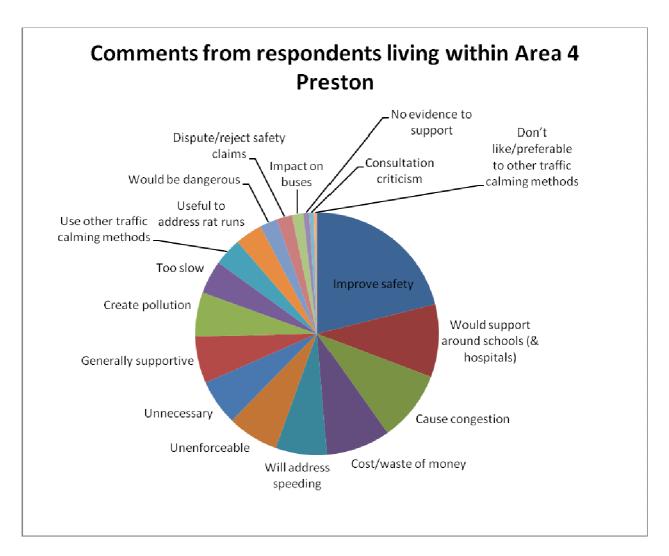
Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

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³³ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

The information this provided is illustrated below. (figures in red = most mentioned)

	Respondents living within Area 4: Preston ³	Respondent s not living within Area 4: Preston ⁴
Comments	Number	Number
Improve safety	460	9
Would support around schools (& hospitals)/ during school drop off / pick up times / childrens playground / residential areas / during day	212	6
Cause congestion / main thoroughfare / not residential / wide road	206	4
Cost/waste of money / better spent elsewhere	185	5
Will address speeding	149	0
Unenforceable/police have stated 20mph nor enforceable / worried about enforcement / no-one keeps to it / even 30mph not enforced / get tailgated	149	3
Unnecessary / pointless / already impossible to go over 30mph	133	10
Generally supportive	136	6
Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard on hills / uses too much petrol / not environmentally friendly / modern cars not designed for 20mph driving / impractical	129	8
Too slow / will increase journey time	97	5
Use other traffic calming methods / crossings needed / speed cameras needed / traffic lights needed	81	1
Useful to address rat runs in residential areas / needs to address rat runs	79	0
Would be dangerous / keep having to look at speedometer / drivers get frustrated	51	
Dispute / reject safety claims / not proven to be safe / no evidence for its safety yet / need evaluation of present 20mph	45	3
Impact on buses / will increase bus / taxi journey times / bus routes shouldn't be 20mph / impact on emergency services	33	0
No evidence to support	17	6
Consultation criticism / already decided / ill-conceived questions	13	4
Don't like / preferable to other traffic calming methods / additional signage / limit traffic calming / don't like speed bumps	9	0



Support for key roads in the Preston Area becoming 20mph

	Respondents living within Area 4: Preston ³						
Street or road name	Should become 20mph		Should stay at 30mph				
	Number	%	Number	%			
Ditchling Road	467	29.2	1130	70.8			
A23 (Preston Road & London Road)	280	17.5	1321	82.5			
Peacock Lane	943	60.6	612	39.4			
Surrenden Road	660	41.6	927	58.4			

	Respondents not living within Area 4: Preston						
Street or road name	Should become 20mph		Should 30n	Total			
	Number	%	Number	%	responses		
Ditchling Road	49	27.	132	73.	181		
A23 (Preston Road & London Road)	32	18	145	82.	177		
Peacock Lane	63	35.3	115	64.7	178		
Surrenden Road	50	28.7	124	71.3	174		

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 652 responses from 617 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 4: Preston ³
	Number of responses
Preston Drove	147
Stanford Avenue	112
Beaconsfield Villas	38
Preston Park Avenue	37
Beaconsfield Road	11

Children and/or young people in households in Preston

	Respondents living within Area 4: Preston ³		
	Number	%	
All respondents with children aged 0 to 18 ³⁴	609	37.5	
No children	1014	62.5	
Total	1623	100	

³⁴ Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

There were 401 respondents who identified as having children aged 0-11 (24.3%) and 300 respondents who identified having children aged 12-18 (18.2%). Households with children (0 - 18) show higher levels of support for their street (72.0%) compared to all respondents from the area (62.82%).

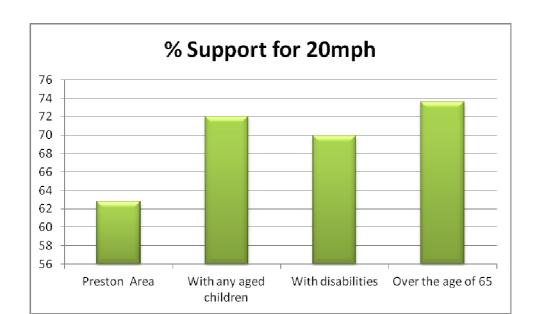
Work/ live or own or manage a business in the Preston Area

Respondents could tick more than one option:

	Respondents
	living within
	Area 4:
	Preston ³
	Number
A resident	1626
A business owner/ or manager in the area	68
A person who works in the area	147
Other (please state)	29
Total	1868

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respondents living within Area 4: Preston ³					
Respondents:	Support	20mph	Don't support 20mph			
	Number	%	Number	%		
With children aged 0 to 11	303	76.5	93	23.5		
With children aged 12-18	201	67.9	95	32.1		
With any aged children	433	72.0	168	28.0		
With disabilities	123	69.9	53	30.1		
Over the age of 65	187	73.6	67	26.4		
Preston Area	1020	62.8	605	37.2		



Area 5 – Patcham and Hollingbury

Response Rate

1996 responses were received for the Patcham & Hollingbury Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

1751 responses (87.7%) responses came from streets within the Patcham and Hollingbury area.

Support for 20mph for your street³⁵

There were 1928 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Patcham & Hollingbury area
- not living in the Patcham & Hollingbury area
- who completed questionnaires (with Patcham & Hollingbury label or identified themselves as living in this area online) but then did not give address details to confirm this:

	A Respo	.ll ndents	Respondents living within Area 5: Patcham & Hollingbury ³⁶		Respondents not living within Area 5: Patcham & Hollingbury ³⁷		Respondents with no address details given ³⁸	
	Number	%	Number	%	Number	%	Number	%
Yes	865	44.9	807	46.8	45	29.8	13	25.0
No	1063	55.1	918	53.2	106	70.2	39	75.0
Total	1928	100	1725	100	151	100	52	100

Respondents living within the Patcham & Hollingbury Area show a lower level of support for 20mph in their street (46.8%) than for the whole Phase 2 area (44.9%).

³⁵ Some streets are already 20mph.

³⁶ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

³⁷ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

³⁸ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 5: Patcham & Hollingbury ³		Respondents not living within Area 5: Patcham & Hollingbury ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	430	21.9	347	20.0	58	34.7	25	41.0
Don't drive	1531	78.1	1386	80.0	109	65.3	36	59.0
Total	1961	100	1733	100	167	100	61	100

347 respondents who live within Patcham & Hollingbury said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job.

	Respondents living within Area 5 Patcham & Hollingbury ²							
	Principle I Job	_	Support 2	Support 20mph		pport oh		
	Number	%	Number	%	Number	%		
Taxi driver	14	4.2	4	28.6	10	71.4		
Delivery driver	25	7.5	8	33.3	16	66.7		
Bus driver	4	1.2	0	0	4	100		
Tradesperson	85	25.4	25	29.4	60	70.6		
Health visitor/ district nurse/ care worker	50	14.9	20	41.7	28	58.3		
Other ³⁹ :	157	46.9	60	38.5	96	61.5		
Total	335	100	117	35.3	214	64.7		

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (35.3%) than the overall figure for the area of 46.8%. Support for 20mph speed limits for the whole of the Patcham & Hollingbury Area

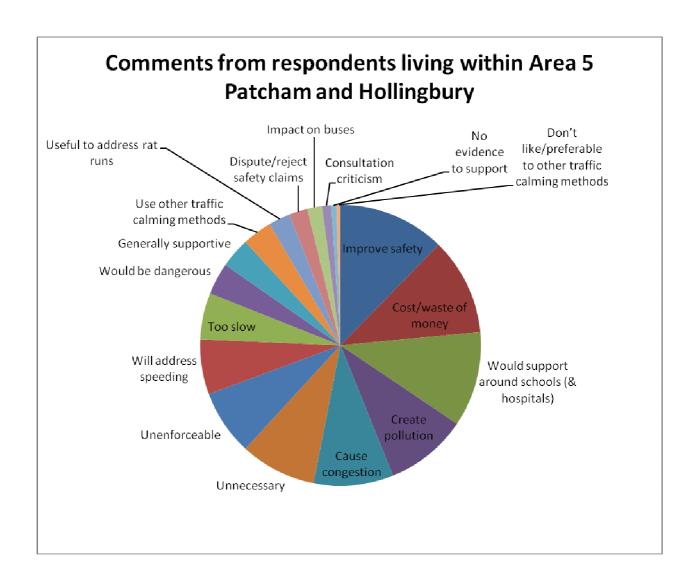
		ll ndents	Respondents living within Area 5: Patcham & Hollingbury ³		Respondents not living within Area 5: Patcham & Hollingbury ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Yes	706	36.5	645	37.9	42	26.3	19	26.4
No	1230	63.5	1059	62.1	118	73.7	53	73.6
Total	1936	100	1704	100	160	100	72	100

³⁹ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

The information this provided is illustrated below. (figures in red = most mentioned)

(figures in red = most mentioned)		
	Respondents living within Area 5: Patcham & Hollingbury ³	Respondent s not living within Area 5: Patcham & Hollingbury ⁴
Comments	Number	Number
Improve safety	291	26
Cost/waste of money / better spent elsewhere	265	34
Would support around schools (& hospitals)/ during school drop off / pick up times / childrens playground / residential areas / during day	260	22
Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard on hills / uses too much petrol / not environmentally friendly / modern cars not designed for 20mph driving / impractical	224	43
Cause congestion / main thoroughfare / not residential / wide road	217	23
Unnecessary / pointless / already impossible to go over 30mph	207	26
Unenforceable/police have stated 20mph nor enforceable / worried about enforcement / no-one keeps to it / even 30mph not enforced / get tailgated	178	21
Will address speeding	150	1
Too slow / will increase journey time	127	18
Would be dangerous / keep having to look at speedometer / drivers get frustrated	87	10
Generally supportive	82	26
Use other traffic calming methods / crossings needed / speed cameras needed / traffic lights needed	81	4
Useful to address rat runs in residential areas / needs to address rat runs	59	0
Dispute / reject safety claims / not proven to be safe / no evidence for its safety yet / need evaluation of present 20mph	50	16
Impact on buses / will increase bus / taxi journey times / bus routes shouldn't be 20mph / impact on emergency services	40	6
Consultation criticism / already decided / ill- conceived questions	25	7
No evidence to support	14	21
Don't like / preferable to other traffic calming methods / additional signage / limit traffic calming / don't like speed bumps	11	3



Support for key roads in the Patcham & Hollingbury Area becoming 20mph

Street or road name	Respondents living within Area 5: Patcham & Hollingbury ³					
Street of Toad Harrie	Should 20n	become nph	Should stay at 30mph			
A23 (London Road)	100	6.0	1577	94.0		
Peacock Lane	885	53.7	764	46.3		
Ditchling Road	191	11.5	1467	88.5		
Carden Avenue	350	20.7	1340	79.3		
Braybon Avenue	371	24.0	1176	76.0		
Crowhurst Road	531	32.4	1107	67.6		

	Respondents not living within Area 5: Patcham & Hollingbury						
Street or road name	Should become 20mph		Should 30n	Total			
	Number	%	Number	%	responses		
A23 (London Road)	21	13.2	138	86.7	159		
Peacock Lane	51	33.5	101	66.5	152		
Ditchling Road	29	18.2	130	81.8	159		
Carden Avenue	37	23.5	120	76.5	157		
Braybon Avenue	15	16.4	76	83.5	91		
Crowhurst Road	38	24.5	117	75.5	155		

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 556 responses from 544 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 5: Patcham & Hollingbury ³ Number of responses
Carden Hill	32
Mackie Avenue	22
Vale Avenue	20
Winfield Avenue	18
Ladies Miles Road	17
Surrenden Road	16

Children and/or young people in households in Patcham & Hollingbury

	Respondents living within Area 5: Patcham & Hollingbury ³				
	Number %				
All respondents with children aged 0 to 18^{40}	565	32.8			
No children	1157	67.3			
Total	1722	100			

There were 377 respondents who identified as having children aged 0-11 (21.6%). And 287 respondents who identified having children aged 12-18 (16.4%).

Work/ live or own or manage a business in the Patcham & Hollingbury Area

Respondents could tick more than one option:

	Respondents living within Area 5: Patcham & Hollingbury ³			
	Number			
A resident	1715			
A business owner/ or manager in the area	63			
A person who works in the area	142			
Other (please state)	16			
Total	1936			

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

Respondents:	Respondents living within Area 5: Patcham & Hollingbury ³				
T to spondome.	Support	: 20mph	Don't support 20mph		
With children aged 0 to 11	196	52.4	178	47.6	
With children aged 12-18	125	44.3	157	55.7	
With any aged children	274	49.1	284	50.9	
With disabilities	137	61.4	86	38.6	
Over the age of 65	214	59.1	148	40.9	
Patcham & Hollingbury Area	807	46.8	918	53.2	

 40 Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

Levels of support are shown in graph format below:



Area 6 – Hollingdean and South Mouslecoombe

Response Rate

1028 responses were received for the Hollingdean & South Moulsecoomb Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

798 responses (77.6%) responses came from streets within the Hollingdean and South Moulsecoomb area.

Support for 20mph for your street⁴¹

There were 970 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Hollingdean & South Moulsecoomb area
- not living in the Hollingdean & South Moulsecoomb area
- who completed questionnaires (with Hollingdean & South Moulsecoomb label or identified themselves as living in this area online) but then did not give address details to confirm this:

		ll ndents	Respondents living within Area 6: Hollingdean & S Moulsecoomb ⁴²		Respondents not living within Area 6: Hollingdean & S Moulsecoomb ⁴³		Respondents with no address details given ⁴⁴	
	Number	%	Number	%	Number	%	Number	%
Yes	490	50.5	431	54.6	47	35.3	12	25.5
No	480	49.5	359	45.4	86	64.7	35	74.5
Total	970	100	790	100	136	100	47	100

Respondents living within the Hollingdean & South Moulsecoomb Area show a higher level of support for 20mph in their street (54.6%) than for the whole Phase 2 area (50.5%).

⁴¹ Some streets are already 20mph.

⁴² These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

⁴³ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

⁴⁴ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 6: Hollingdean & S Moulsecoomb ³		Respondents not living within Area 6: Hollingdean & S Moulsecoomb ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	262	26.1	178	22.6	59	37.1	25	44.6
Don't drive	741	73.9	610 77.4		100	62.9	31	55.4
Total	1003	100	788	100	159	100	56	100

178 respondents who live within Hollingdean & South Moulsecoomb said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job

	Responde	Respondents living within Area 6 Hollingdean & Sout Moulescoomb ²							
	Principle I Job	_	Support	20mph	Don't support 20mph				
	Number	%	Number	%	Number	%			
Taxi driver	11	6.2	1	9.1	10	90.9			
Delivery driver	14	7.9	3	21.4	11	78.6			
Bus driver	2	1.1	0	0	2	100			
Tradesperson	51	28.8	20	39.2	31	60.8			
Health visitor/ district nurse/ care worker	24	13.6	10	41.7	14	58.3			
Other ⁴⁵ :	75	42.4	21	28.4	53	71.6			
Total	177	100	55	31.3	121	68.8			

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (31.3%) than the overall figure for the area of 54.6%.

Support for 20mph speed limits for the whole of the Hollingdean & South Moulsecoomb Area

	A Respo	.ll ndents	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³		Respondents not living within Area 6: Hollingdean & S Moulsecoomb ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Yes	463	47.0	396	51.0	50	33.6	17	28.8
No	522	53.0	381	49.0	99	66.4	42	71.2
Total	985	100	777	100	149	100	59	100

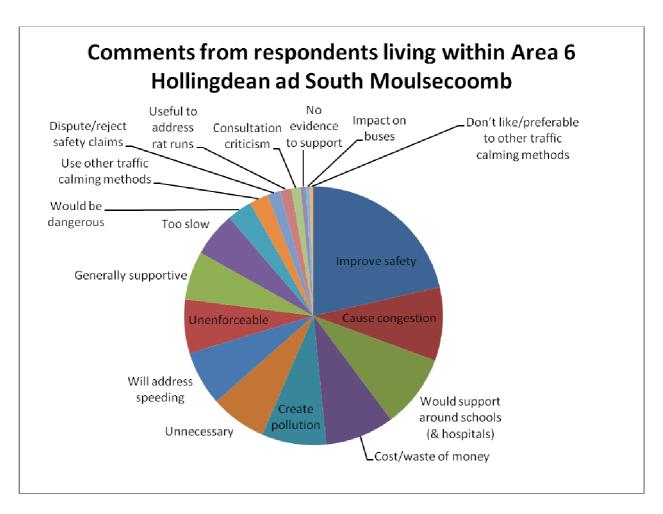
⁴⁵ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

The information this provided is illustrated below.

(figures in red = most mentioned)

(figures in rea = most mentionea)		
	Respondents	Respondents not
	living within Area	living within Area
	6: Hollingdean &	6: Hollingdean &
	S Moulsecoomb ³	S Moulsecoomb ⁴
Comments	Number	Number
Improve safety	226	32
Cause congestion / main thoroughfare / not residential /	97	14
wide road		
Would support around schools (& hospitals)/ during	97	16
school drop off / pick up times / childrens playground /		
residential areas / during day		
Cost/waste of money / better spent elsewhere	91	28
Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard	85	40
on hills / uses too much petrol / not environmentally		
friendly / modern cars not designed for 20mph driving /		
impractical		
Unnecessary / pointless / already impossible to go over	74	22
30mph	, ,	
Will address speeding	72	0
Unenforceable/police have stated 20mph nor	71	22
enforceable / worried about enforcement / no-one keeps	<i>I</i> 1	22
·		
to it / even 30mph not enforced / get tailgated	C.4	04
Generally supportive	64	31
Too slow / will increase journey time	59	13
Would be dangerous / keep having to look at	33	8
speedometer / drivers get frustrated		
Use other traffic calming methods / crossings needed /	25	3
speed cameras needed / traffic lights needed		
Dispute / reject safety claims / not proven to be safe / no	17	15
evidence for its safety yet / need evaluation of present		
20mph		
Useful to address rat runs in residential areas / needs to	15	0
address rat runs		
Consultation criticism / already decided / ill-conceived	12	7
questions		
No evidence to support	7	16
Impact on buses / will increase bus / taxi journey times /	5	2
bus routes shouldn't be 20mph / impact on emergency		
services		
Don't like / preferable to other traffic calming methods /	5	2
additional signage / limit traffic calming / don't like speed		_
bumps		



Support for key roads in the Hollingdean & South Moulsecoomb Area becoming 20mph

Street or road name	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³					
	Should 20r		Should stay at 30mph			
Ditchling Road (south of Friar Road)	210	27.3	560	72.7		
Lewes Road	162	21.0	611	79.0		
Hollingdean Road	307	39.5	470	60.5		

	Respondents not living within Area 6: Hollingdean & S Moulsecoomb						
Street or road name	Should 20n		Should 30r	Total			
	Number	%	Number	%	responses		
Ditchling Road (south of Friar Road)	42	28.3	106	71.7	148		
Lewes Road	33	22.2	115	77.8	148		
Hollingdean Road	49	32.6	101	67.4	150		

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 209 responses from 189 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³
	Number of responses
Upper Hollingdean road	8
Preston Drove	5
Roedale Road	5

Children and/or young people in households

	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³		
	Number %		
All respondents with children aged 0 to 18 ⁴⁶	277	35.5	
No children	502	64.5	
Total	779	100	

There were 199 respondents who identified as having children aged 0-11 (24.9%) and 125 respondents who identified having children aged 12-18 (15.7%). Households with children (0 - 18) show higher levels of support for their street (62.3%) compared to all respondents from the area (54.6%).

 46 Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

54

Work/ live or own or manage a business in the Hollingdean & South Moulsecoomb

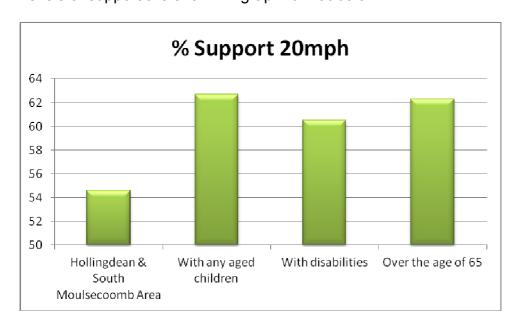
Respondents could tick more than one option:

	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³
A resident	773
A business owner/ or manager in the area	36
A person who works in the area	76
Other (please state)	13
Total	898

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

Respondents:	Respondents living within Area 6: Hollingdean & S Moulsecoomb ³					
	Support	: 20mph	Don't support 20mph			
With children aged 0 to 11	130	65.7	68	34.3		
With children aged 12-18	70	56.5	54	43.5		
With any aged children	173	62.7	103	37.3		
With disabilities	89	60.5	58	39.5		
Over the age of 65	81	62.3	49	39.1		
Hollingdean & South Moulsecoomb Area	431	54.6	359	45.4		

Levels of support are shown in graph format below:



Area 7 - Coldean **Response Rate**

490 responses were received for the Coldean Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

288 responses (58.8%) responses came from streets within the Coldean area.

Support for 20mph for your street⁴⁷

There were 448 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Coldean area
- not living in the Coldean area
- who completed questionnaires (with Coldean label or identified themselves as living in this area online) but then did not give address details to confirm this:

	All Respondents		Respondents living within Area 7: Coldean ⁴⁸		Respondents not living within Area 7: Coldean ⁴⁹		Respondents with no address details given ⁵⁰	
	Number	%	Number	%	Number	%	Number	%
Yes	204	45.5	160	56.5	32	26.2	12	27.9
No	244	54.5	123	43.5	90	73.8	31	72.1
Total	448	100	283	100	122	100	43	100

Respondents living within the Coldean Area show a higher level of support for 20mph in their street (56.5%) than for the whole Phase 2 area (45.5%).

⁴⁷ Some streets are already 20mph.

⁴⁸ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

⁴⁹ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary. 50 These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 7:		Respondents not living within Area 7: Coldean ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	154	32.5	74	26.2	57	40.1	23	46
Don't drive	320	67.5	208	73.8	85	59.9	27	54
Total	474	100	282	100	142	100	50	100

74 respondents who live within Coldean said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job

	Resp	an ²					
	Principle I Job	_	Support 2	20mph	Don't support 20mph		
	Number	%	Number	%	Number	%	
Taxi driver	7	9.6	1	14.3	6	85.7	
Delivery driver	4	5.5	3	75.0	1	25	
Bus driver	4	5.5	1	25.0	3	75	
Tradesperson	18	24.7	11	61.1	7	38.9	
Health visitor/ district nurse/ care worker	9	12.3	5	62.5	3	37.5	
Other ⁵¹ :	31 42.5		9	29.0	22	71	
Total	73	100	30	41.7	42	58.3	

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (41.5)% than the overall figure for the area of 56.5%.

Support for 20mph speed limits for the whole of the Coldean Area

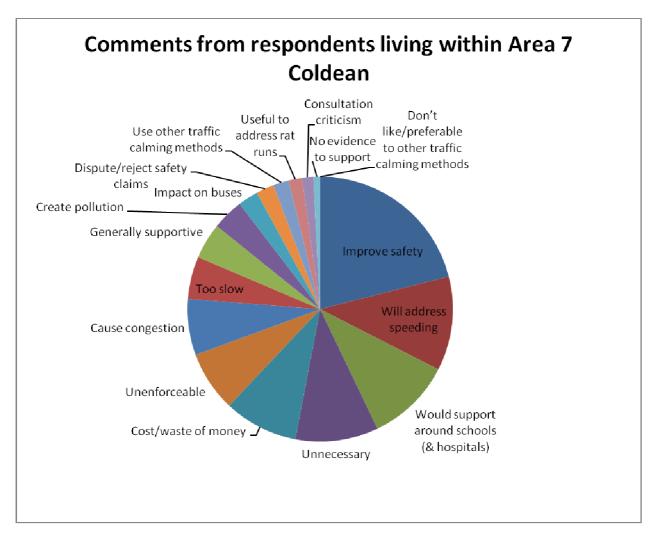
		All Respondents		Respondents living within Area 7: Coldean ³		Respondents not living within Area 7: Coldean ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%	
Yes	212	45.2	158	55.4	37	27.8	17	33.3	
No	257	54.8	127	44.6	96	72.2	34	66.7	
Total	469	100	285	100	133	100	51	100	

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

The information this provided is illustrated below.

⁵¹ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

(figures in red = most mentioned)



Residents in the Coldean area were asked if they supported a reduction in the speed limit from 40mph to 30mph on a section of the Coldean Lane. 147 people (51%) supported this. People living in this road showed support for 20mph proposals in their street as follows:

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 118 responses from 103 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 7: Coldean ³
	Number of responses
Hawkhurst Road	22
Lewes Road	10

Children and/or young people in households in Coldean

	Respondents living within Area 7: Coldean ³				
	Number	%			
All respondents with children aged 0 to 18 ⁵²	77	27.1			
No children	207	72.9			
Total	284	100			

There were 51respondents who identified as having children aged 0-11 (17.7%) and 39 respondents who identified having children aged 12-18 (13.5%). Households with children (0 - 18) show marginally lower levels of support for their street (50%) compared to all respondents from the area (43.5%).

Work/ live or own or manage a business in the Coldean Area

Respondents could tick more than one option:

	Respondents living within
	Area 7:
	Coldean ³
	Number
A resident	279
A business owner/ or manager in the area	8
A person who works in the area	9
Other (please state)	2
Total	298

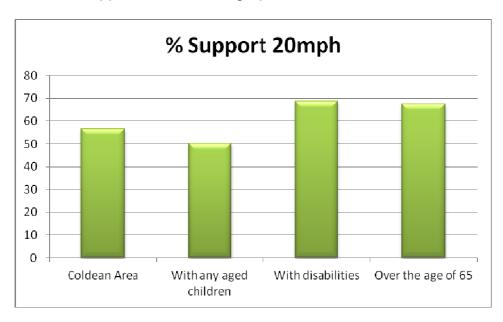
 52 Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

60

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

Pagandonto:	Respondents living within Area 7: Coldean ³						
Respondents:	Support	: 20mph	Don't support 20mph				
With children aged 0 to 11	27	55.1	22	44.9			
With children aged 12-18	19	50.0	19	50.0			
With any aged children	37	50.0	37	50.0			
With disabilities	46	68.7	21	31.3			
Over the age of 65	46	67.6	22	32.4			
Coldean Area	160	56.5	123	43.5			

Levels of support are shown in graph format below:



Area 8 – Bevendean and North Moulsecoomb Response Rate

1116 responses were received for the Bevendean & North Moulsecoomb Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

902 responses (80.8%) responses came from streets within the Bevendean and North Mouslecoomb area.

Support for 20mph for your street⁵³

There were 1048 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the Bevendean & North Moulsecoomb area
- not living in the Bevendean & North Moulsecoomb area
- who completed questionnaires (with Bevendean & North Moulsecoomb label or identified themselves as living in this area online) but then did not give address details to confirm this:

	A Respo	.ll ndents	living wi 8: Beve	Respondents living within Area 8: Bevendean & N Moulsecoomb ⁵⁴		Respondents not living within Area 8: Bevendean & N Moulsecoomb ⁵⁵		Respondents with no address details given ⁵⁶	
	Number	%	Number	%	Number	%	Number	%	
Yes	531	50.7	482	54.7	35	31.5	14	25	
No	517	49.3	399 45.3		76	68.5	42	75	
Total	1048	100	881	100	111	100	56	100	

Respondents living within the Bevendean & North Moulsecoomb Area show a higher level of support for 20mph in their street (54.7%) than for the whole Phase 2 area (50.6%).

⁵³ Some streets are already 20mph.

⁵⁴ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

⁵⁵ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

⁵⁶ These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 8: Bevendean & N Moulsecoomb ³		Respondents not living within Area 8: Bevendean & N Moulsecoomb ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	282	26.0	201	22.7	51	38.9	30	45.5
Don't drive	801	74.0	685 77.3		80	61.1	36	54.5
Total	1083	100	886	100	131	100	66	100

201 respondents who live within Bevendean & North Moulsecoomb said they drive as part of their job. They were asked what type of job they did. Respondents indicated their principle driving job

	Respondents living within Area 8 Bevendean & N. Moulsecoomb ²									
	Principle I Job	_	Support	20mph	Don't support 20mph					
	Number	%	Number	%	Number	%				
Taxi driver	12	6.1	3	25	9	75				
Delivery driver	16	8.2	5	31.3	11	68.8				
Bus driver	8	4.1	5	62.5	3	37.5				
Tradesperson	42	21.4	17	40.5	25	59.5				
Health visitor/ district nurse/ care worker	35	17.9	21	60	14	40				
Other ⁵⁷ :	83	42.3	22	26.8	60	73.2				
Total	196	100	73	37.4	122	62.6				

People who drive as part of their job show lower levels of support for 20mph for the street that they live on (37.4%) than the overall figure for the area of 54.5%.

Support for 20mph speed limits for the whole of the Bevendean & North Moulsecoomb Area

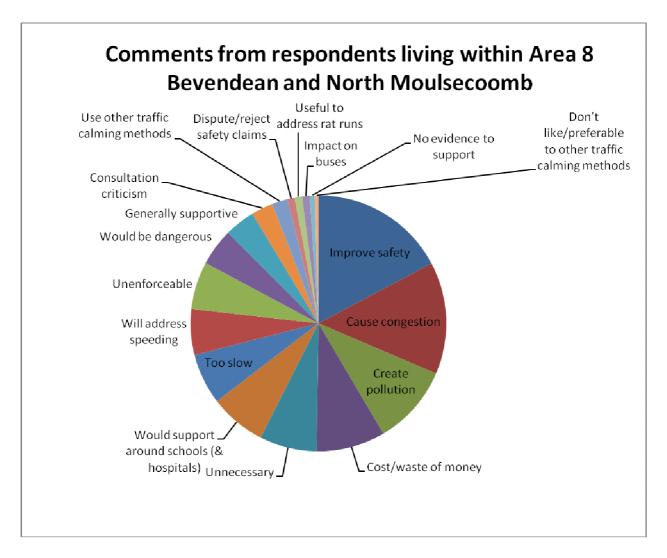
		.ll ndents	Respondents living within Area 8: Bevendean & N Moulsecoomb ³		Respo not livin Are Bevende Moulse	g within a 8:	Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Yes	447	42.2	384	44.3	39	32.2	24	32.9
No	612	57.8	481	55.6	82	67.8	49	67.1
Total	1059	100	865	100	121	100	73	100

⁵⁷ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons. The information this provided is illustrated below.

(figures in red = most mentioned)

(figures in red = most mentioned)		
	Respondents	Respondents
	living within	not living
	Area 8:	within Area 8:
	Bevendean &	Bevendean &
	N	N
	Moulsecoom	Moulsecoom
	b^3	b^4
Comments	Number	Number
Improve safety	220	24
Cause congestion / main thoroughfare / not residential /	181	8
wide road		
Create pollution / stuck in 2 nd or 3 rd gear pollutes / hard	129	28
on hills / uses too much petrol / not environmentally		
friendly / modern cars not designed for 20mph driving /		
impractical		
Cost/waste of money / better spent elsewhere	111	24
Unnecessary / pointless / already impossible to go over	92	21
30mph		
Would support around schools (& hospitals)/ during	91	16
school drop off / pick up times / childrens playground /		
residential areas / during day		
Too slow / will increase journey time	82	10
Will address speeding	74	0
Unenforceable/police have stated 20mph nor	77	18
enforceable / worried about enforcement / no-one keeps		
to it / even 30mph not enforced / get tailgated		
Would be dangerous / keep having to look at	60	8
speedometer / drivers get frustrated	00	ŭ
Generally supportive	49	24
Consultation criticism / already decided / ill-conceived	35	6
questions	33	0
Use other traffic calming methods / crossings needed /	25	3
speed cameras needed / traffic lights needed	20	3
Dispute / reject safety claims / not proven to be safe / no	12	14
evidence for its safety yet / need evaluation of present	12	17
20mph		
Useful to address rat runs in residential areas / needs to	12	0
address rat runs	12	U
Impact on buses / will increase bus / taxi journey times /	12	3
bus routes shouldn't be 20mph / impact on emergency	12	3
services		
No evidence to support	8	16
Don't like / preferable to other traffic calming methods /	6	2
additional signage / limit traffic calming / don't like speed	U	۷
bumps		



Support for key roads in the Bevendean & North Moulsecoomb area becoming 20mph

Street or road name	Respondents living within Area 8: Bevendean & N Moulsecoomb ³					
	Should 20r	become nph	Should stay at 30mph			
Lewes Road	107	12.3	760	87.7		
Warren Road	124	14.6	720	85.3		
Bear Road (from Lewes Road up to Bevendean Road)	264	30.4	604	69.6		
Bear Road (from Bevendean road to Warren Road)	183	21.3	676	78.7		

	Respondents not living within Area 8: Bevendean & N Moulsecoomb							
Street or road name	Should 20n		Should 30n	Total				
	Number	%	Number	%	responses			
Lewes Road	30	24.7	91	75.3	121			
Warren Road	29	24.1	91	75.9	120			
Bear Road (from Lewes Road up to Bevendean Road)	36	30.	84	70.	120			
Bear Road (from Bevendean road to Warren Road)	29	24.1	91	75.9	120			

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 254 responses from 247 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

There were 191 respondents who identified as having children aged 0-11 (18.6%) and 191 respondents who identified having children aged 12-18 (18.6%). Households with children (0 - 18) show marginally lower levels of support for their street (40.1%) compared to all respondents from the area (40.2%).

Additional Roads	Respondents living within Area 8: Bevendean & N Moulsecoomb ³
Moulsecoomb Way	22
The Avenue	10
London Road	9

Children and/or young people in households in Bevendean & North Moulsecoomb

	Respondents livi within Area 8: Bevendean & Moulsecoomb				
	Number %				
All respondents with children aged 0 to 18 ⁵⁸	291	32.9			
No children	592	67.0			
Total	883	100			

There were 179 respondents who identified as having children aged 0-11 (19.9%). And 166 respondents who identified having children aged 12-18 (18.4%).

Work/ live or own or manage a business in the Bevendean & N Moulsecoomb Area

Respondents could tick more than one option:

	Respondents living within Area 8: Bevendean & N Moulsecoomb ³
A resident	875
A business owner/ or manager in the area	40
A person who works in the area	114
Other (please state)	21
Total	1050

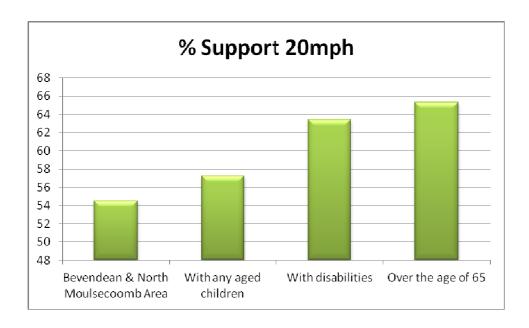
Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

	Respondents living within Area 8: Bevendean & N Moulsecoomb ³					
Respondents:	Support	: 20mph	Don't support 20mph			
	Number	%	Number	%		
With children aged 0 to 11	110	62.9	65	37.1		
With children aged 12 to 18	80	49.4	82	50.6		

⁵⁸ Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

With any aged children	162	57.2	121	42.8
With disabilities	123	63.4	71	36.6
Over the age of 65	94	65.3	50	34.7
Bevendean & North Moulsecoomb Area	482	54.7	399	45.3

Levels of support are shown in graph format below:



Area 9 – East Brighton Response Rate

2055 responses were received for the East Brighton Area.

Not all respondents answered every question, therefore totals may not add up to the total number of respondents for the area.

Street identification

1756 responses (85.4%) responses came from streets within the East Brighton area.

Support for 20mph for your street⁵⁹

There were 1949 responses to this question. The table below shows levels of support from all responses, from those who can be identified as those:

- living within the East Brighton area
- not living in the East Brighton area
- who completed questionnaires (with East Brighton label or identified themselves as living in this area online) but then did not give address details to confirm this:

		ll ndents	Respondents living within Area 9: East Brighton ⁶⁰		Respondents not living within Area 9: East Brighton ⁶¹		Respondents with no address details given ⁶²	
	Number	%	Number	%	Number	%	Number	%
Yes	1030	52.8	940	54.6	74	43.3	16	27.1
No	919	47.1	779	45.3	97	56.7	43	72.9
Total	1949	100	1719	100	171	100	59	100

Respondents living within the East Brighton Area show a higher level of support for 20mph in their street (54.7%) than for the whole Phase 2 area (52.8%).

⁵⁹ Some streets are already 20mph.

⁶⁰ These respondents are identified using the answers given in Q1 and Q2 which is cross-referenced with a list of addresses within the area boundary

⁶¹ These respondents have completed a questionnaire for the Area but the address given is not within the area boundary.

⁶² These respondents have completed a questionnaire for the Area but have given no address

Respondents who drive as part of their job (not including commuting to/from work)

	All resp	oonses	Respondents within Area 9: East Brighton ³		Respondents not living within Area 9: East Brighton ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Drive	404	20.2	315	18.2	61	30.0	28	40
Don't drive	1596	79.8	1412	81.8	142	70.0	42	60
Total	2000	100	1727	100	203	100	70	100

315 respondents who live within East Brighton said they drive as part of their job. They were asked what type of job they did. 307 of these respondents indicated their principle driving job.

	Respondents living within Area 9 East Brighton ²							
	Principle Driving		Support 2	20mph	Don't support 20mph			
	Job		Niconala	0/		•		
	Number	%	Number	%	Number	%		
Taxi driver	15	4.8	3	23.1	10	76.9		
Delivery driver	20	6.5	9	45	11	55		
Bus driver	7	2.3	2	28.6	5	71.4		
Tradesperson	59	19.2	21	37.3	37	62.7		
Health visitor/ district	52	16.9	17	34	33	66		
nurse/ care worker	52	10.9	17	34	33	66		
Other ⁶³ :	154	50.2	58	38	93	62		
Total	307	100	110	36.8	189	63.2		

People who drive as part of their job show lower levels of support for 20mph for the street that they live (36.8%) on than the overall figure for the area of 54.7%.

Support for 20mph speed limits for the whole of the East Brighton Area

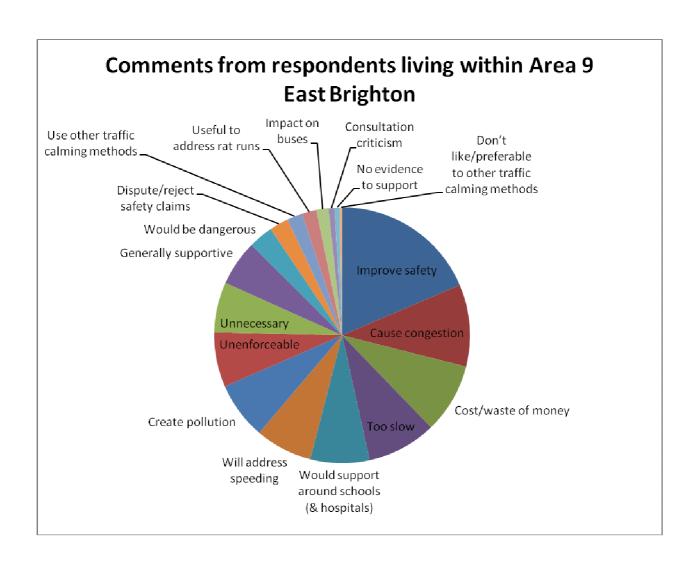
		ll ndents	Respondents living within Area 9: East Brighton ³		Respondents not living within Area 9: East Brighton ⁴		Respondents with no address details given ⁵	
	Number	%	Number	%	Number	%	Number	%
Yes	874	44.4	778	46.0	70	37	26	30.6
No	1094	55.6	916	54.0	119	63	59	69.4
Total	1968	100	1694	100	189	100	85	100

Respondents were asked to say why they did or didn't support the proposal. Not all respondents replied and those who did were able to give multiple reasons

⁶³ Other includes ambulance driver, client visits, chartered surveyor, funeral director.

The information this provided is illustrated below. (figures in red = most mentioned)

	Despendent	Doopondonto
	Respondent	Respondents
	s living	not living
	within Area	within Area
	9: East	9: East
Comments	Brighton ³ Number	Brighton ⁴ Number
Improve safety	426	40
Cause congestion / main thoroughfare / not residential	238	17
/ wide road	250	17
Cost/waste of money / better spent elsewhere	203	36
Too slow / will increase journey time	201	18
Would support around schools (& hospitals)/ during	171	25
school drop off / pick up times / childrens playground /	17 1	20
residential areas / during day		
Will address speeding	165	0
Create pollution / stuck in 2 nd or 3 rd gear pollutes /	166	43
hard on hills / uses too much petrol / not	. • •	
environmentally friendly / modern cars not designed		
for 20mph driving / impractical		
Unenforceable/police have stated 20mph nor	159	23
enforceable / worried about enforcement / no-one		
keeps to it / even 30mph not enforced / get tailgated		
Unnecessary / pointless / already impossible to go	146	30
over 30mph		
Generally supportive	132	38
Would be dangerous / keep having to look at	71	10
speedometer / drivers get frustrated		
Dispute / reject safety claims / not proven to be safe /	55	24
no evidence for its safety yet / need evaluation of		
present 20mph		
Use other traffic calming methods / crossings needed	45	4
/ speed cameras needed / traffic lights needed		
Useful to address rat runs in residential areas / needs	42	4
to address rat runs		_
Impact on buses / will increase bus / taxi journey	35	5
times / bus routes shouldn't be 20mph / impact on		
emergency services	47	0
Consultation criticism / already decided / ill-conceived	17	8
questions	15	
No evidence to support	15 7	2
Don't like / preferable to other traffic calming methods	7	2
/ additional signage / limit traffic calming / don't like		
speed bumps		



Support for key roads in the East Brighton area becoming 20mph

	Respondents living within Area 9: East Brighton ³			
Street or road name	Should become 20mph		Should stay at 30mph	
	Number	%	Number	%
Marine Parade	390	23.4	1276	76.6
Freshfield Road	590	35.8	1058	64.2
Warren Road	373	23.4	1217	76.5
Wilson Avenue	356	22.1	1250	77.8
Eastern Road	625	37.4	1045	62.6
Whitehawk Road	776	47.2	867	52.8

	Respondents not living within Area 9: East Brighton				
Street or road name	Should become 20mph		Should stay at 30mph		Total
	Number	%	Number	%	responses
Marine Parade	53	27.7	138	72.3	191
Freshfield Road	63	33.0	128	67.0	191
Warren Road	47	24.7	143	75.3	190
Wilson Avenue	45	23.6	145	76.4	190
Eastern Road	66	34.5	125	65.5	191
Whitehawk Road	70	37.4	117	62.6	187

Additional Roads to stay at 30mph

Respondents were asked to name any additional roads they felt should stay at 30mph. There were a total of 442 responses from 398 respondents as some people named more than one road. Very few people gave explanations as to why they had chosen selected roads. Below are the streets which were mentioned most often (not including those we specifically asked them about in Q6 which are shown in the two tables above, roads only mentioned once or twice, roads from outside the proposed Phase 2 area and roads that didn't exist.)

Additional Roads	Respondents living within Area 9: East Brighton ³ Number of responses
Manor Hill	14
Lewes Road	13
London Road	11
Sutherland Road	10

Children and/or young people in households in East Brighton

	Respondents living within Area 9: East Brighton ³		
	Number %		
All respondents with children aged 0 to 18 ⁶⁴	438	25.6	
No children	1273	74.4	
Total	1711	100	

⁶⁴ Derived from respondents who identified as having children in either/or the 0-11 age bracket and 12-18 age bracket.

There were 309 respondents who identified as having children aged 0-11 (17.6%) and 207 respondents who identified having children aged 12-18 (11.8%). Households with children (0 - 18) show higher levels of support for their street (59.2%) compared to all respondents from the area (54.6%).

Work/ live or own or manage a business in the East Brighton

Respondents could tick more than one option:

	Respondents living within Area 9: East Brighton ³
A resident	1704
A business owner/ or manager in the area	82
A person who works in the area	186
Other (please state)	27
Total	1999

Levels of support for 20mph for your street: respondents with children, respondents with disabilities and respondents over 65

Pagandonto:	Respondents living within Area 9: East Brighton ³				
Respondents: Suppo		Support 20mph		Don't support 20mph	
With children aged 0 to 11	199	65.5	105	34.5	
With children aged 12-18	101	49.5	103	50.5	
With any aged children	257	59.2	177	40.8	
With disabilities	248	63.5	142	36.5	
Over the age of 65	219	67.6	105	32.4	
East Brighton Area	940	54.6	779	45.3	

Levels of support are shown in graph format below:

