ETS Committee – 29th April 2014 Appendix 1

Submissions received in response to Speed Limit Orders for Surrenden Road, Preston Drove and Stanford Avenue

	Description	Order	Object /	Contents
			Support	
1	Resident - Stanford Avenue	9b and 9c	Support	Residential streets used by children and families to access schools, parks, playgrounds and shops
2	Resident - Stanford Avenue	9b and 9c	Support	Routes are used by children to go to school. 20mph limits mean greater safety and a better environment for walking and cycling.
3	Resident - Havelock Road	9b and 9c	Support	Area with schools
4	Resident - Loder Road	9b	Support	Routes used by children to go to school, playgroups and college. 20mph will keep them safe
5	Resident - Havelock Road	9b and 9c	Support	Area where chidlren travel to school. Will reduce injury from car accidents. Will make environment safer and help promote walking and cycling
J	Resident - Surrenden Crescent	9b and 9c	Support	Currently dangerous for young children and vulnerable people. 20mph will make
6				it significantly safer

7	Resident - Southdown Road	9b	Support	Reduction in limit will greatly improve safety for cyclists. Huge number of children live in the area and 20mph limit will improve their safety
8	Resident - Surrenden Road (East/West Section)	9b and 9c	Support	currently it is dangerous
9	Resident - Surrenden Road (East/West Section)	9b and 9c	Support	currently it is dangerous
10	Resident - Preston Drove	9b	Support	routes used by children to travel to schools, pre schools and local parks. 20mph will be safer and create a better environment for walking and cycling
11	Resident - Osborne Road	9b and 9c	Support	routes used by children travelling to school. 20mph will be safer and better for walking and cycling
12	Resident - Out of Area - (Phase 1)	9b and 9c	Support	Parent of child at Stringer School. Son walks and cycles in this area. Slower traffic saves lives
13	Resident - Whittingehame Gardens	9b and 9c	Support	use by children to access schools. Danger that Surrenden Could become a rat run if speed not lowered. Suggests traffic calming also for Surrenden Road
	Resident - Grantham Road	9b and 9c	Support	Roads are used daily by children and young adults as routes to local schools. Slowing the traffic will lower the risk of an accident and improve environment for
14				walking and cycling.

15	20a Plenty Campaign Group	9b and 9c	Support	Routes used by children to get to school. 20mph means greater safety and a better environment. Older people will benefit from reduced risk of injury
16	Resident - Cornwall Gardens	9b and 9c	Support	residential streets should be same limit as city centre. These roads are used by children walking to school and the lower limit will increase their safety
17	Resident - Hollingbury Park Avenue	9b and 9c	Support	The area is busy with considerable pedestrian traffic with large number sof chidlrens travelling to schools and parks
18	Resident - Southdown Avenue	9b and 9c	Support	20mph limit is needed to reduce death and injury on roads. Needed on all roads to make it clear to drivers
19	Resident - Havelock Road		Support	For pedestrian safety and to stop speeding. Should have made the whole city 20mph
20	Resident - Preston Drove		Support	As cyclist would like all roads in the area to have a lower speed limit
21	Resident - Preston Drove	9b	Support	Roads that a lot of chidlren have to cross to get to school. Lower speed limit wil make it safer for everyone
	Resident - Addison Road	9b and 9c	Support	Lots of children need to cross these roads and use the area and will be safer for cyclists
22 23	Resident - Hollingbury Park Avenue	9c	Support	Surrenden Road is a busy school route

24	Resident - Chester Terrace	9b and 9c	Support	roads used by many vulnerable road users (in particular children). Lower limits will make them safer, reduce noise and emissions pollution. Will make a better environment for walking and cycling
25	Resident - Stanford Avenue	9b and 9c	Support	numerous schools in the area. Without lower limit concerns that someone will loose their life on roads
26	Resident - Loder Road	9b and 9c	Support	A large number of schools and nursuries that families have to cross these roads to access.
27	Resident - Stanford Avenue	9b and 9c	Support	Large number of chidlren cross these roads daily - concern for their safety.
28	Resident - Preston Drove	9b and 9c	Support	all roads used by children and young families to access schools and shops. Preston Drove in particular due to park location. Surrenden Road (E/W) presence of vulnerable road users
29	Resident - Lowther Road	9b and 9c	Support	Routes used by children going to many local schools. 20mph will mean greater safety and better environment for walking and cycling
30	Resident - Bates Road Resident - Harrington Villas	All 9b	Support Support	in favour of 20mph in all residential areas roads are crossed by large numbers of school children, less signage will be required, will make compliance more likely than if roads were excluded.
31				J

32	Resident - Osborne Road	9b	Support	high density of schools in the area and large numbers of children . To exclude would be a missed opportunity to improve pedestrian and cyclist safety in the area
33	Resident - Stanford Avenue	9a and 9b	Support	roads used by children going to many schools. We need to encourage more walkign and cycling and 20mph means greater safety
34	Resident - Preston Drove	9b and 9c	Support	roads are busy routes for children going to the local schools. 20mph means greater safety and a better environment for walking and cycling
35	Out of City - Visitor to Brighton	9b and 9c	Support	will improve safety, traffic flow and reduce noise and pollution aswell as improvign the "feel" of the area
36		9b and 9c	Support	roads used regularly by families, is a residential area with schools nearby. A lot of elderly people live in the area. 20mph is much needed
	Resident - Surrenden Road (East/West Section)	9b and 9c	Support	Location of many schools with large number of children, families and elderly people in the area. Inclusion will make the scheme more consistent and be a
37				step forward for safety

3	Resident - Hollingbury Pa Avenue	rk 9b and 9c	Support	lower speed limit will encourage more children to cycle. Quieter, safer environment will help build commercial viabilty of local shops
	Out of City - commutes and friends in the area	d visits 9b and 9c	Support	20mph will ensure smooth flow of traffic, reduce environmental and noise pollution and inprove road and cycle safety
4	Resident - Peacock Lane	9b and 9c	Support	roads are used by children going to local schools. 20mph limits will mean greater safety and better environment for walking and cycling
4	Resident - Peacock Lane	9b and 9c	Support	roads are used by children going to local schools. 20mph limits will mean greater safety and better environment for walking and cycling
4	Resident - Peacock Lane	9b and 9c	Support	roads are used by children going to local schools. 20mph limits will mean greater safety and better environment for walking and cycling
·	Resident - Peacock Lane	9b and 9c	Support	roads are used by children going to local schools. 20mph limits will mean greater safety and better environment for walking
4	3			and cycling

2	44	Resident - Out of Area - (Portslade)	9a and 9b	Support	Support all 20mph limits. Cars drive too fast and are a danger to pedestrians and cyclists/ Lotso f school children in the Surrenden Road Area so 20mph would be safer
	45	Resident - Preston Drove	9b and 9c	Support	Better road safety for pedestrians and cyclists. Better enviroment to encourage walking and cycling. Key routes for chidlrens going to local schools.
2	46 47	Resident - Havelock Road Resident - Preston Drove	9b and 9c 9b	Support Support	general support for 20mph limits Busy area and routes to number of schools and parks. Improve safety for the community.
	48	Resident - Hollingdean Terrace		Support	Area populated by families and children accessing local parks and school - 20mph wil improve safety on the roads, encourage more walking and cycling,
	49	Resident - Cleaveland Road	9b	Support	improve safety of pedestrians especially chidlren at local schools. Will reduce air pollution.
		Resident - Out of Area - (Woodingdean)	9b and 9c	Object	Do not believe there is an a collision problem in the area. Traffic already slow at peak times. Do not see how reducing the limit will change driver speeds. Do not believe pedestrians and cyclists would currently perceive these roads as dangerous
į	50				33g

51	Resident - Loder Road	9b	Support	large number of children and famileis in area attending the local schools
52	Resident - Surrenden Road (North/South section)	9b and 9c	Support	major walking routes to schools and a residential area, 20mph will improve road safety
53	Resident - Loder Road	9b and 9c	Support	Roads crossed by hundreds of school children and 20mph will make it safer for walking and cycling
54	Resident - Ashford Road		Support	Routes used by children going to school and people of all ages who want safer roads. Will be a better environment for walking and cycling
55	Resident - Ashford Road	9b and 9c	Support	cars currently drive too fast making it dangerous especially for school children. Give the number of schools in the area surprised it isnt already 20mph
56	Resident - Out of Area - (Phase 1)	9b and 9c	Support	roads unsuitable for higher speeds with schools in the area
	Resident - Havelock Road	9b and 9c	Support	routes for children and adults to local schools and 2 parks. 20mph limits will meanless danger for traffic collisionand a better environment for walking and cycling. It is a residential area. Local people don't want fast traffic outside their
57				houses.

58	Resident - Preston Drove	9b and 9c	Support	residential streets with access to schools and parks. 20mph limits will reduce casulaty risk to pedestrians and encourage more walking and cycling, improve local environment and support community activity in the area. 9c forms a gateway to a residential area
59	Resident - Preston Drove	9b	Support	proximity to local schools. Lower limit with reduce risk of accidents. Needs of drivers need to be balanced by greater risk of accident or fatality
60	Resident - Preston Drove	9b and 9c	Support	20mph on these roads long overdue due to the high numbers of schools and nurseries nearby.
61	Resident - Out of area - (Phase 1)	9b	Support	residential streets and public support for 20mph here has been demonstrated. Routes used by children to attned local schools, presence of local shopping area and parks
	Compass Travel - Bus Company	9b	Object	route 56 will be delayed by the lower limit in Stanford Avenue and thos will impact negatively on reliability. Could lead to timetable amendments or reduced frequency. "Madness" to introduce a 20mph limit on Stanford Avenue
62				·

63	Resident - Loder Road	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
64	Resident - Surrenden Road (East/West Section)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
65	Resident - Southdown Avenue	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
66	Resident - Out of Area - (Hollingbury) - Cycles through the area regularly	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
67	Out of City but niece and nephew live in the area and attend local schools	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
68	Resident - Out of Area - (Woodingdean)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
69	Resident - Out of Area - (Marina)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
70	Resident - Rugby Road	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
71	Resident - Out of area - (Phase 1)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling

72	Resident - Out of area - (East Brighton)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
73	Resident - Ditchling Road	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
74	Resident - Whittingehame Gardens	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling. Daughter crosses Surrenden daily to get to school
75	Resident - Out of Area - (Portslade)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
76	Resident - Out of Area - (Portslade)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
77	Resident - Osborne Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools and local parks. Will create a better environment for walking and cycling.
	Resident - Hollingbury Road	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
78 79	Business Owner - Out of Area (Phase 1)	9b and 9c	Support	main routes to schools and 20mph will mean greater safety and better environment for walking and cycling
-				

80	Resident - Beaconsfield Villas	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
81	Out of City - lives abroad for half the year	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
82	Resident - Florence Road	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
83	Resident - Surrenden Road (North/South section)	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
84	Resident - Out of Area - (Phase 1)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
04	Resident - Rose Hill Close	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
85	Resident - Preston Drove	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
86				cycling.

	Resident - Out of Area - (Hollingdean)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
87 88	Resident - Out of Area - (Hollingbury)	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
89	Resident - Out of Area - (Phase 1)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
	Resident - Out of Area - (Hollingbury)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
90	Resident - Havelock Road	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
91	Resident - Surrenden Road (East/West Section)	9b and 9c	Support	cycling. Walks children to school and parks along these roads. It is essential to improver safety
93	Resident - Chester Terrace	9b and 9c	Support	will make it safer for walking and cycling and are roads used heavily by school children
94	Resident - Stanford Avenue	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
94				botto: onvironmont for wanting und

cycling.

95	Out of City (Hassocks)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
96	Resident - Hythe Road	9b and 9c	Support	Roads are currently dangerous with young children. Will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
		9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
97	Resident - Havelock Road	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
98	Resident - Out of Area - (Portslade)	9b and 9c	Support	cycling. 20mph limits will make a difference for encouraging wlaking and cycling and be safer for kids
	Resident - Loder Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
100				cycling.

	Resident - Clermont Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
101	Resident - Havelock Road	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
102	Resident - Surrenden Road (North/South section)	9b and 9c	Support	cycling. speed restictions are welcomed to aid pedestrians. Will stop Surrenden Road being used as a rat run
	Resident - Havelock Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
104	Resident - Surrenden Road (North/South section)	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
105106	Resident - Cleveland Road	9b and 9c	Support	cycling. will mean a safer and more pleasant living environment. Area where children are crossing roads to schools and parks
100	Resident - Out of Area - (Hove)	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling. 20mph is a more civilised speed
107				to drive at

	Resident - Havelock Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
108	Resident - Waldegrace Road	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
109	Resident - Out of Area - (East Brighton)	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
110 111	Resident - Friar Crescent	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
112	Resident - Hythe Road	9b and 9c	Support	cycling. having consistency of 20mph limits in the area will prevent driver confusion. Will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
		9b and 9c	Support	cycling. having consistency of 20mph limits in the area will prevent driver confusion. Will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
113	Resident - Out of Area - (Portslade)			cycling.

444	Resident - Osborne Road	9b and 9c	Support	Accidents and traffic congestion need to be addressed in the area. Will improve road safety, roads are main routes to local schools. Will create a better
114 115	Resident - Loder Road	9b and 9c	Support	environment for walking and cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
116	Resident - Loder Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
117	Resident - Balfour Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling. Surrenden Rd needs traffic calming measures
118	Resident - Vardean Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
119	Resident - Lowther Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.

400	Resident - Loder Road	9b and 9c	Support	will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
120	Resident - Surrenden Road (East/west section)	9b and 9c	Support	cycling. In particualr support order re section between Braybon Avenue and Ditchling Road. Will improve road safety, roads are main routes to local schools. Will create a better environment for walking and
121 122	Resident - Preston Drove	9b and 9c	Support	cycling. will improve road safety, roads are main routes to local schools. Will create a better environment for walking and cycling.
123	Out of City (London)	9b and 9c	Support	Protection of children in area with local schools. Will improve environment for walking and cycling
124	Resident - Harrington Road	9b and 9c	Support	Roads are main routes to schools and will 20mph will mean greater safety and a better environment for walking and cycling
	Resident - Out of Area - (Hove)	9b and 9c	Support	Roads are main routes to schools and will 20mph will mean greater safety and a better environment for walking and
125				cycling

126	Resident - Out of Area - (East Brighton)	9b and 9c	Support	Introduction of 20mph in Kemptown has sloed the traffic and made it safer - these roads are routes to schools and should have limits to improve safety and make a better environment for walkign and cycling
127	Resident - Edburton Ave	9b and 9c	Support	Roads are main routes to schools and will 20mph will mean greater safety and a better environment for walking and cycling
128	Resident - Southdown Road	9b and 9c	Support	Roads are main routes to schools and will 20mph will mean greater safety and a better environment for walking and cycling
129	Resident - Preston Drove	9b and 9c	Support	traffic in the area is currently dangerous especially around the parks. Convinced a reduced limit will improve safety and enhance the environment
130	Resident - Preston Drove	9b and 9c	Support	Aware of current safety issues. Believe 20mph is a safer limit and will signal a change in attitude to driving
	Resident - Surrenden Road (North/South section)	9b and 9c	Object	general objection - critical of consultation and introduction of signage and road markings and money being spent on transport schemes that should be invested elsewhere in the city and impact
131				of people trying to get to work

132	Resident - Out of Area - (Hove)	9b and 9c	Support	20mph limits have improved quality of life on my street, they have reduced pollution and casulaties. Roads lead to schools
133	Resident - Bavant Drove	9b and 9c	Support	Surrenden Road crossed by children a various points to access local schools. 20mph will improve safety to help them cross
134	Resident - Surrenden Road (North/South section)	9b and 9c	Support	Surrenden Road currently dangerous especially at school times. 20mph is essential.
135	Resident - Surrenden Road (North/South section)	9b and 9c	Support	Surrenden Road currently dangerous especially at school times. 20mph is essential.