Hale End and Highams Park Area

Consul tation Serial NArea	Road Name		No. of Responses	In Support	In support of 20mph, but want fewer no road humps	t or Total i	n Not rt Sup			% Not In Support		How 20mph Scheme is Recommended to be Progressed	Exixsting Road Hump Locations	Originally Proposed Road Hump and Cushion Locations	No. of Road Hump and Cushion Locations Reduced	No. of Newly Proposed Road Hump Locations
1 HEHP	Abbotts Crescent	85	30	10		3	13	17	43%	57%	35%	AS ORIGINALLY PROPOSED		2	!	2
5 HEHP	Betoyne Avenue	31		3			3	2	60%	40%		AS ORIGINALLY PROPOSED		1		1
8 HEHP	Clivedon Road	41	9	4			4	5	44%	56%	22%	AS ORIGINALLY PROPOSED		1		1
12 HEHP	Forest Mount	0	0				0	0			0%	AS ORIGINALLY PROPOSED		2	!	2
15 HEHP	Henrys Avenue	47	19	12			12	7	63%	37%	40%	AS ORIGINALLY PROPOSED		4		4
19 HEHP	Lichfield Road	24	6	5			5	1	83%	17%	25%	AS ORIGINALLY PROPOSED		2	2	2
24 HEHP	Malvern Avenue	47	17	6		2	8	9	47%	53%	36%	AS ORIGINALLY PROPOSED		2	!	2
25 HEHP	Marion Grove	12	7	2			2	5	29%	71%	58%	AS ORIGINALLY PROPOSED		1		1
26 HEHP	Montalt Road	224	24	9			9	15	38%	63%	11%	AS ORIGINALLY PROPOSED		4	<u> </u>	4
27 HEHP	Nesta Road	32	11	1			1	10	9%	91%	34%	AS ORIGINALLY PROPOSED		4	ļ	4
	Nightingale Avenue	48		1		1	2	10	17%	83%		AS ORIGINALLY PROPOSED		2	!	2
	Preston Avenue	36		8		1	9	9	50%	50%		AS ORIGINALLY PROPOSED		1		1
	Sheredan Road	28	9	3			3	6	33%	67%	32%	AS ORIGINALLY PROPOSED		1		1
42	xxxxxxxx Page Break						_	_								
	Vincent Road	71		6			6	8	43%	57%		AS ORIGINALLY PROPOSED		1		1
47 HEHP	Warboys Crescent	38	10	4			4	6	40%	60%	26%	AS ORIGINALLY PROPOSED		1		1
51 HEHP	Chingford Lane	104	6	5			5	1	83%	17%	6%	AS ORIGINALLY PROPOSED - 30mph SPEED LIMIT				0
55 HEHP	Hatch Lane	67	6	2			2	4	33%	67%	9%	AS ORIGINALLY PROPOSED - 30mph SPEED LIMIT				0
57 HEHP	Woodford New Road	4	2	1		1	2	0	100%	0%	50%	AS ORIGINALLY PROPOSED - 30mph SPEED LIMIT AS ORIGINALLY PROPOSED - EXISTING TRAFFIC				0
60 HEHP-	1Castle Avenue	142	2	2			2	0	100%	0%	1%	CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - EXISTING TRAFFIC	5	5		0
61 HEHP-	IChurch Avenue	33	7	4			4	3	57%	43%	21%	CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - EXISTING TRAFFIC	2	2		0
62 HEHP	Crofton Grove	29	3	0		1	1	2	33%	67%	10%	CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - EXISTING TRAFFIC				0
	1Falmouth Avenue	13		5			5	6	45%	55%		CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - EXISTING TRAFFIC	6			0
	1Gordon Avenue	59		4			4	2	67%	33%		CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - EXISTING TRAFFIC	2			0
	1Handsworth Avenue	32		12		2	14	6	70%	30%		CALMING FEATURES IN ROAD AS ORIGINALLY PROPOSED - NO TRAFFIC	3	3		0
74 HEHP	Alders Avenue	36	7	5			5	2	71%	29%	19%	CALMING				0
76 HEHP	Armstrong Avenue	64	5	2			2	3	40%	60%	8%	AS ORIGINALLY PROPOSED - NO TRAFFIC CALMING				0
78 HEHP	Avril Way	45	15	5		1	6	9	40%	60%	33%	AS ORIGINALLY PROPOSED - NO TRAFFIC CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
81 HEHP	Beverley Mews	17	0				0	0			0%	CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
82 HEHP 84	Beverley Road xxxxxxxx Page Break	34	5	3		1	4	1	80%	20%	15%	CALMING				0
85 HEHP	Brook Meadow Close	29	1	1			1	0	100%	0%	3%	AS ORIGINALLY PROPOSED - NO TRAFFIC CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
86 HEHP	Brookfield Path	2	0				0	0			0%	CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
87 HEHP	Brookhouse Gardens	15	8	4			4	4	50%	50%	53%	CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
90 HEHP	Chadwick Avenue	24	1	0			0	1	0%	100%	4%	CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC				0
91 HEHP	Conyers Close	15	1	1			1	0	100%	0%	7%	CALMING				0

HEHP

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										AS OBJORNALLY PROPOSED, NO TRAFFIG	
96 HEHP	Forest Glade	80	20	2		2	18	10%	90%	AS ORIGINALLY PROPOSED - NO TRAFFIC 25% CALMING	0
97 HEHP	Forster Close	15	1	0		0	1	0%	100%	AS ORIGINALLY PROPOSED - NO TRAFFIC 7% CALMING	0
98 HEHP	Frinton Drive	21	6	1		1	5	17%	83%	AS ORIGINALLY PROPOSED - NO TRAFFIC 29% CALMING	0
99 HEHP	Galeborough Avenue	25	10	5	1	6	4	60%	40%	AS ORIGINALLY PROPOSED - NO TRAFFIC 40% CALMING	0
101 HEHP	Gascoigne Gardens	41	11	6		6	5	55%	45%	AS ORIGINALLY PROPOSED - NO TRAFFIC 27% CALMING	0
	Greenwood Drive	16	6	1		1	5	17%	83%	AS ORIGINALLY PROPOSED - NO TRAFFIC 38% CALMING	0
	Harman Avenue	20	1	0		0	1	0%	100%	AS ORIGINALLY PROPOSED - NO TRAFFIC 5% CALMING	0
	Harman Close	8	2	1		1	1	50%		AS ORIGINALLY PROPOSED - NO TRAFFIC 25% CALMING	0
									50%	AS ORIGINALLY PROPOSED - NO TRAFFIC	0
	Holly Crescent	18	8	0	1	1	7	13%	88%	44% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	U
114 HEHP	Lodge Villas	13	0			0	0			0% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	С
117 HEHP	Manor Way	45	9	5		5	4	56%	44%	20% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	0
118 HEHP	Mapperley Drive	6	3	0		0	3	0%	100%	50% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	0
119 HEHP	Mason Road	7	2	1		1	1	50%	50%	29% CALMING	C
123 HEHP	Montserrat Avenue	24	4	2		2	2	50%	50%	AS ORIGINALLY PROPOSED - NO TRAFFIC 17% CALMING	0
124 HEHP	Morley Avenue	28	6	5		5	1	83%	17%	AS ORIGINALLY PROPOSED - NO TRAFFIC 21% CALMING	C
125 HEHP 126	Nightingale Close xxxxxxxx Page Break	15	1	0		0	1	0%	100%	AS ORIGINALLY PROPOSED - NO TRAFFIC 7% CALMING	0
129 HEHP	Oak Hill Close	21	6	1		1	5	17%	83%	AS ORIGINALLY PROPOSED - NO TRAFFIC 29% CALMING	0
130 HEHP	Oak Hill Crescent	91	22	9		9	13	41%	59%	AS ORIGINALLY PROPOSED - NO TRAFFIC 24% CALMING	0
131 HEHP	Oak Hill Gardens	51	3	2		2	1	67%	33%	AS ORIGINALLY PROPOSED - NO TRAFFIC 6% CALMING	0
	Russets Close	31	0			0	0			AS ORIGINALLY PROPOSED - NO TRAFFIC 0% CALMING	(
	Silverdale Road	28	4	2		2	2	50%	50%	AS ORIGINALLY PROPOSED - NO TRAFFIC 14% CALMING	
										AS ORIGINALLY PROPOSED - NO TRAFFIC	0
	St Leonards Avenue	23	4	1		1	3	25%	75%	17% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	U
139 HEHP	Station Approach	4	0			0	0			0% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	C
140 HEHP	Tamworth Avenue	9	1	0		0	1	0%	100%	11% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	0
141 HEHP	The Bridle Path	74	0			0	0			0% CALMING AS ORIGINALLY PROPOSED - NO TRAFFIC	0
142 HEHP	The Close	11	2	0	1	1	1	50%	50%	18% CALMING	0
143 HEHP	The Hale	28	4	1		1	3	25%	75%	AS ORIGINALLY PROPOSED - NO TRAFFIC 14% CALMING	0
145 HEHP	The Oaks	45	1	0	1	1	0	100%	0%	AS ORIGINALLY PROPOSED - NO TRAFFIC 2% CALMING	0
147 HEHP	Village Close	18	1	1		1	0	100%	0%	AS ORIGINALLY PROPOSED - NO TRAFFIC 6% CALMING	0
149 HEHP	Wilton Place	50	1	1		1	0	100%	0%	AS ORIGINALLY PROPOSED - NO TRAFFIC 2% CALMING	0
150 HEHP	Wrigley Close	13	8	6		6	2	75%	25%	AS ORIGINALLY PROPOSED - NO TRAFFIC 62% CALMING	0

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152 HEHP	Balliol Avenue	62	23	4	1	5	18	22%	78%	37% H	ODIFICATION - REMOVE ONE ROAD HUMP - TWO UMPS PROPOSED TO REMAIN			3	1	2
153 HEHP	Beech Hall Crescent	54	21	7	1	8	13	38%	62%	39% H	ODIFICATION - REMOVE ONE ROAD HUMP - ONE UMP PROPOSED TO REMAIN			2	1	1
154 HEHP	Beech Hall Road	202	61	31	5	36	25	59%	41%	30% H	ODIFICATION - REMOVE ONE ROAD HUMP - SIX UMPS PROPOSED TO REMAIN			7	1	6
155 HEHP	Beechwood Drive	86	8	3	1	4	4	50%	50%	9% H	ODIFICATION - REMOVE ONE ROAD HUMP - TWO UMPS PROPOSED TO REMAIN			3	1	2
156 HEHP	Blackthorne Drive	52	18	5		5	13	28%	72%		ODIFICATION - REMOVE TWO ROAD HUMPS - ONE PROPOSED TO REMAIN			2	2	0
157 HEHP	Coolgardie Avenue	140	54	22	1	23	31	43%	57%		ODIFICATION - REMOVE ONE ROAD HUMP - FIVE UMPS PROPOSED TO REMAIN			6	1	5
158 HEHP	Crealock Grove	24	7	2	1	3	4	43%	57%		ODIFICATION - REMOVE ONE ROAD HUMP - ONE UMP PROPOSED TO REMAIN			2	1	1
											ODIFICATION - TWO ROAD HUMPS CONVERTED ITO TWO ROUNDELS - TWO HUMPS PROPOSED					
159 HEHP	Forest Drive	50	20	9	1	10	10	50%	50%		O REMAIN ODIFICATION - REMOVE TONE ROAD HUMPS -			4	2	2
160 HEHP	Keynsham Avenue	32	11	5	2	7	4	64%	36%	34% T\	NO HUMPS PROPOSED TO REMAIN ODIFICATION - ONE ROAD HUMP CONVERTED			3	1	2
161 HEHP	Hale End Road	265	56	34	1	35	21	63%	38%	IN	ROPOSED IN TOTAL			9	1	8
	Hollywood Way	84	35	17	2	19	16	54%	46%	M	ODIFICATION - REMOVE ONE ROAD HUMP - HREE HUMPS PROPOSED TO REMAIN			4	3	1
166	xxxxxxxx Page Break										ODIFICATION - REMOVE ONE ROAD HUMP - TEN					
168 HEHP	Oak Hill	113	21	13	2	15	6	71%	29%	19% H	UMPS PROPOSED TO REMAIN			11	1	10
169 HEHP	Richmond Avenue	92	23	9	2	11	12	48%	52%	IN	ODIFICATION - TWO ROAD HUMPS CONVERTED ITO TWO ROUNDELS - TWO HUMPS PROPOSED O REMAIN			4	2	2
	Sky Peals Road	96	24	7	4	11	13	46%	54%	M	ODIFICATION - REMOVE ONE ROAD HUMP - HREE HUMPS PROPOSED TO REMAIN			4	1	3
	Studley Avenue	44	17	3	2	5	12	29%	71%	M	ODIFICATION - REMOVE ONE ROAD HUMP - TWO UMPS PROPOSED TO REMAIN			3	1	2
	Sunnydene Avenue	40	16	4	1	5	11	31%	69%	М	ODIFICATION - REMOVE ONE ROAD HUMP - ONE UMP PROPOSED TO REMAIN			2	1	1
	•			7	1	8				M	ODIFICATION - REMOVE THREE ROAD HUMPS -			3	3	0
173 HERP	The Bramblings	93	25	,	ı,	0	17	32%	68%	M	ONE PROPOSED TO REMAIN ODIFICATION - ONE ROAD HUMP CONVERTED			3	3	U
174 HEHP	The Charter Road	66	26	11	3	14	12	54%	46%	39% RI				6	1	5
175 HEHP	Waterhall Avenue	58	28	7		7	21	25%	75%		ODIFICATION - REMOVE ONE ROAD HUMP - TWO UMPS PROPOSED TO REMAIN			3	1	2
										TI	ODIFICATION - REMOVE ONE ROAD HUMP - HREE SPEED CUSHIONS CONVERTED INTO					
179 HEHP	The Avenue	264	64	33	5	38	26	59%	41%		HREE ROAD HUMPS - THIRTEEN HUMPS ROPOSED IN TOTAL			14	1	13
										C	ODIFICATION - ONE SPEED CUSHION ONVERTED INTO ONE ROAD HUMP - EIGHT					
184 HEHP	Larkshall Road	220	25	13	1	14	11	56%	44%		UMPS PROPOSED IN TOTAL ODIFICATION - ONE SPEED CUSHION			8		8
187 HEHP	Richmond Crescent	88	32	9		9	23	28%	72%		ONVERTED INTO ONE ROAD HUMP - THREE UMPS PROPOSED IN TOTAL			3		3
	TOTAL	4632	1059	438	54	492	567	46.46%		22.86%		23	3 1	35	27	108
				<mark>41.36%</mark>				"Adjusted"	figures							
		(Aga	ninst =	5 <mark>8.64%</mark>)												
					pport of ph, but								Originally Proposed	No. of Ro Hump an		o. of Newly
Consul Serial tation		No. of No. o		want no ro	fewer or bad To	tal in N	lot In s				ow 20mph Scheme is Recommended to be	Exixsting Road Hump	Road Hump	Cushion n Locations	Pro Ro	oposed oad Hump
No Area	Road Name	Properties Resp	ponses In S	Support hump	ps Su	pport S	Support 2	20mph S	Support F	Rate Pr	rogressed	Locations	Locations	Reduced	Lo	cations