## **APPENDIX 3**

## Scoring of 20mph schemes

Location:						
Date of assessment:						
Scheme length (km):						
No. of accidents						
No. of casualties						
Casualties per km per year						
Final score:						
Accident information (A)		No. of accidents (F)	Weighting (W)	Rating (F x W))	Com	ments
Injury accidents	All	accidente (i )	10	0	Period from:	
Extra over	Accidents with speed causation		5	0	Period to:	
EXII GVO	(i.e. 306 & 307 from STATS19)		· ·	ŭ		
Extra over	Pedestrians & cyclist accidents		5	0		
Extra over	(all ages) Pedestrians & cyclist accidents		5	0		
Extra over	(age <16 yr old or > 60 yr old)		3	o l		
		Section A total	ıl	0		
Traffic speed:	s and flows (B)					
Average speed <=2	24mph (traffic calming not required)		Weighting (W)	Rating	Com	ments
Survey date:	<17mph		2			
	17 - 18mph		4			
Average speed:	19 - 20mph		6			
Speed limit	21 - 22mph		8			
•	23 - 24mph		10			
	25 - 24mpn		10			
Average speed	>24mph (traffic calming required)		Weighting	Rating	Com	ments
Survey date:	25 - 26mph		(W) 4			
Survey date.	23 - 2011pii		4			
Average speed:	27 - 28mph		6			
Average speed.	29 - 30mph		10			
Speed limit	31 - 35mph		15			
·						
	>35mph		20			
	T 5 5 (0)	Section B tota		0		
	Traffic flows (C)		Weighting (W)	Rating	Com	ments
Survey date:	<500vpd		1			
	500 - 1000 vpd		2			
2-way 24hr flow	1004 4500		_			
	1001 - 1500 vpd		3			
	1501 - 2000 vpd		4			
	>2000 vpd		5			
		Section C total		0	_	
Road Envi	ronment (D)	No. present (N)	Weighting (W)	Rating (N x W)	Com	ments
School	All types of school	(14)	2	0		
Playground	Each playground to be given a score of 1		1	0		
Shops	Each road containing 1 or more shops to be given a score of 1		1	0		
Elderley persons hosuing	Each housing complex to be		1	0		
complex, residential home etc	given a score of 1	Section D total	al .	0		
		= A + B + C + D = 0				