Proposed CIVITAS Road Safety Measure

London Road (outside Iceland) (No Drawing for this one).

Situation	 The RTI sign is currently positioned north of the bus shelter (outside Iceland). The opaque Clear Channel Advertising panel (on the northern end of the shelter) prevents people reading the RTI sign when they are sitting inside of the shelter. As a consequence people lean out of the bus shelter
	to view the RTI sign; resulting in bus/pedestrian conflict.
Proposal	Reposition the RTI sign south of the bus shelter
Benefit	RTI sign will be visible from the bus shelter.
Approximate Cost (£)	• £4400

London Road / Baker Street junction (See Appendix A)

Situation	 The location of Street furniture is reducing visibility for drivers pulling out of Baker Street onto the London Road.
Proposal	 North-side of junction: Relocate no-entry sign to the far south-west corner of the footway. Remove some of the tactile paving and replace with regular paving slabs. Move the bike racks back (eastwards) so they are in line with the tactile paving. Remove 'A' Boards South-side of junction: Remove guarding railing.
	 Remove 'A' Boards. Remove some of the tactile paving and replace with regular paving slabs.
Benefit	 Increased visibility for road users pulling out of the Baker Street junction onto the London Road The removal or repositioning of street furniture de-
	clutters the footway and improves pedestrian

	crossings/visibility lines.
Approximate Cost (£)	• £2400

London Road, Baker Street/York Hill junction and York Hill junction to Rose Hill Terrace (2 Drawings) (See Appendix B and B.1)

Situation	Cars performing 'U' turn manoeuvres / motorcyclists filtering inappropriately which leads to vehicular / pedestrian conflict.	
Proposal	 Stage 1 - Conduct a period of 24/7 video monitoring to gather evidence of driver/pedestrian behaviour. Subject to gathering the evidence to move directly to Stage 2. Stage 2 - Construct 2 long continuous refuges to prevent the 'U' turn manoeuvre (1.3m wide) and prevent filtering. 	
	London Road between York Hill junction to Rose Hill Terrace:	
	Slightly reduce the length of the 'loading only' bay (south of Rose Hill Terrace) to prevent Cars performing 'U' turn manoeuvres at the northern end of the refuge. Please note:	
	The proposed refuges (in the London Road) would be temporary installations and would come under the banner of a research and development project to address the issues identified by the video monitoring. They would be constructed and trialled for a set period of 6 months.	
	Video monitoring / further traffic and collision data monitoring would be carried out during the trial period.	
	The video footage and 'before'/'during' traffic/collision do would then be analysed, to establish whether the island would benefit from being a long-term physical measure	
	* A video survey /high mast filming specialist would be contracted to monitor/analyse vehicle movements/behaviour for a set period of time.	
Benefit	Reduce vehicular/pedestrian conflict in London Road.	
Approximate Cost (£)	• £10,500	

Lewes Road / Franklin Road (See Appendix C)

Situation	 Conflict between vehicles and cyclists at the junction. A Driver's visibility is reduced when the loading bays are in use.
Proposal	 Reduce the length of the 'loading only' bay, in the Lewes Road, from 4 to 2 bays. Provide a third loading bay at the entrance of Franklin Road.
Benefit	 Will increase the current visibility from the nearside running line from 7 m to 15.7m. Drivers wishing to exit Franklin Road onto the Lewes Road; will have increased visibility of approaching cyclists (travelling southbound on the Lewes Road) thereby reducing potential conflict.
Approximate Cost (£)	• £3500

Lewes Road / Coombe Road junction (See Appendix D)

Situation	Conflict between vehicles and cyclists at the junction.
Proposal	Make the reinstated advanced stop line more prominent / conspicuous.
	Make the cycle lane more prominent / conspicuous; and add a new cycle logo marking to the resurfaced cycle lane.
Benefit	Making the cycle lane and advanced stop line more prominent /visible to motorists.
Approximate Cost (£)	• £6300