Annex B

AECOM Existing - Sussex Rd / Crossways Option 1 - Sussex Rd / Crossways Option 2 - Sussex Rd / Crossways Option 3 - Sussex Rd / Crossways Option 4 - Sussex Rd / Crossways Option 1 Existing Option 2 Routes should be complete with no gaps in provision. "End of router signs should not be installed - cyclists should be shown throughout the whole two the route communes. Cyclists should not be 'abandoned', particularly at junctions where provision may be required to return safe crossing movements. No signage or links to onward connections. 3.Density of routes be on mesh width i.e. distances between primary and secondary routes within the network 4.Deviation of route toute does not form part of the official cycle network yclists only have to giveway at the Fiel Lane and Yarburgh Way junctions. yclists only have to giveway at the Fiel Lane and Yarburgh Way junctions. Cyclists only have to giveway at the Fie Lane and Yarburgh Way junctions. cyclist on-street in low trafficked street Likely to be able to overtake. Cyclist on-street in low trafficked stree Likely to be able to overtake. Figure 4.4 Figure 4.4 35th percentile 85th percentile 9.Motor traffic speed on approach and through junctions where cyclists are sharing the carriageway through the junction 10.Motor traffic speed on sections of shared Traffic flows on Sussex Road - 275 two way and Crossways 578 two-way raffic flows on Sussex Road - 275 two way and Crossways 578 two-way Traffic flows on Sussex Road - 275 two way and Crossways 578 two-way Fraffic flows on Sussex Road - 275 two way and Crossways 578 two-way Traffic flows on Sussex Road - 275 two way and Crossways 578 two-way Cyclists within traffic lane 3.2 -3.9m; however, quiet route. Cyclists within traffic lane 3.2 -3.9m; however, quiet route. Cyclists within traffic lane 3.2 -3.9m; however, quiet route. Cyclists within traffic lane 3.2 -3.9m; however, quiet route. amic speed ax 30mph. No centreline markings on either roa throughout. No cycle markings / infrastructure provided. nrestricted parking along both of these esidential roads. However, cyclists can use full width of the lane to evade. nsity of defects including non cycle friendly ironworks, sed/sunken covers/gullies, potholes, poor quality riageway paint (e.g. from previous cycle lane) Improvement to microsurfacing around the Badger Hill Primary junction 19.Desirable minimum widths according to volume of cyclists and route type (where cyclists are separated from motor Cyclists are in the carriageway with general traffic; however, quiet street. Gaps identified in route signing which could be improved located at all Route is well lit, with LED lighting at regular intervals. Route is well lit, with LED lighting at regular intervals. Route is well lit, with LED lighting at regular intervals. Some secure cycle parking provided but not enough to meet demand Audit Score Criteria Max Score