Appendix 2 – Hierarchy Data Sources

Category	Data Source(s)	Cycling	Walking/Wheeling
Current Level of Use	Existing hierarchy categories as proxy for level of use	Yes	Yes
	Population density at LSOA level	Yes	Yes
Potential Level of	Growth areas (LCWIP)	Yes	Yes
Use	Population growth at LSOA level		Yes

Importance and Risk

Category	Data Source(s)	Notes	Cycling	Walking/ Wheeling
Risk Factors: Walking and Wheeling	Census age data: banded mean age at LSOA level	Using Living Streets Pedestrian Trips, Slips and Falls report to determine weighting		Yes
Risk factors: Cycling	Infrastructure Type: protected/shared/on-carriageway		Yes	
Strategic Route Priority	Mapping data of strategic routes LCWIP, NCN, etc. from CCC, Sustrans		Yes	Yes
Significant site proximity	OS Open Map data fo Functional Sites, Important Buildings and Transport Interchanges	rIncludes Transport interchanges/hubs, Medical Care, Education, Emergency services, Place of Worship, Retail, Sports Facility, Cultural and Leisure Facility	Yes	Yes
LCWIP Zones	LCWIP	Central Walking, Employment, Retail	Yes	Yes
Area Demographics	Social deprivation: LSOA Index of Multiple Deprivation Decile		Yes	Yes