

**APPENDIX G –  
PRIORITISED LIST OF CYCLING AND  
WALKING MEASURES**

Scheme Reference	Route	Section (From)	Section (To)	Description	Criteria										Total Score						
					1	2	3	4	5	6	7	8									
					LTP4 Theme - People and Places	LTP4 Theme - Healthy Lifestyles	LTP4 Theme - Clean and Green	LTP4 Theme - Inclusive Growth	LTP4 Theme - Smart Solutions	Deliverability	PCT flows	Estimated scheme cost									
<b>Strategic Cycle Routes</b>																					
S6	Wokingham Road (S6)	Cemetery Junction	Simons Lane	Physically protect cyclists where possible on 40mph roads, re-allocate road space - lining and carriageway widening, surface improvements, signage, crossing enhancements on side and main roads, junction improvements to cater for cyclists, parking restrictions, drainage in kerbs, cycle enhancements at signal junctions, cycle counters	5 (Excellent Fit)	5	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	5 (Highest PCT flows)	5	2 (Moderate cost band 2m to 4.9m)	2	<b>30</b>
S9	A33 (S9)	Mere oak Park and Ride	Bridge Street	Enhance area under IDR, connect shared use facilities, widen foot/cycleway to 3m, links to new developments south of M4, segregate where possible, crossing improvements on side and main roads, cycle priority at junctions, cycle enhancements at signal junctions, cycle counters	5 (Excellent Fit)	5	4 (Significant Fit)	4	4 (Significant Fit)	4	5 (Excellent Fit)	5	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	2 (Moderate cost band 2m to 4.9m)	2	<b>30</b>
S1	Basingstoke Road (S1)	Oracle Roundabout	Whitley Wood Lane/Imperial Way	Re-allocate road space - lining and carriageway widening, crossing enhancements on side and main roads, bus stop bypasses, gridded gully covers, relocate street furniture, signage, cycle enhancements at signal junctions, cycle counters	5 (Excellent Fit)	5	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	5 (Highest flows)	5	1 (High cost band 5m to 9m)	1	<b>29</b>

S8	Shinfield Road/Redlands Road (S8)	Black Boy Roundabout	Queens Road	drainage in kerbs, signage, widen footways, lining, enhance cycle facilities at junctions, improve crossing of main and side roads, introduce shared foot/cycleway, cycle enhancements at signal junctions, cycle counters	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	2 (Moderate cost band 2m to 4.9m)	2	28
S7	London Road/Reading Road (S7)	Forbury Road/Kings Road	Hurricane Way Roundabout	drainage in kerbs, de-clutter streetscape, enhance cycle facilities at junctions, resurface carriageways and footways, remove guard railing, widen footways, re-allocate road space, signage, lining, improve crossings of side and main roads, cycle enhancements at signal junctions, cycle counters	5 (Excellent Fit)	5	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	2 (Moderate cost band 2m to 4.9m)	2	27
S4	Oxford Road (S4)	Oxford Road/IDR	Pangbourne Station	Physically protect cyclists where possible, segregated routes, re-allocate road space - lining and carriageway widening, resurface carriageway and footway, signage, extend 20mph zone, crossing enhancements on side and main roads, cycle enhancements at signal junctions, cycle counters	4 (Significant Fit)	4	3 (Moderate Fit)	3	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	1 (High cost band 5m to 9m)	1	26

S5	Bath Road (S5)	The Green	Bath Road/IDR	Physically protect cyclists where possible, segregated routes, re-allocate road space - lining and carriageway widening, surface improvements, signage, crossing enhancements on side and main roads, widen/new ped/cycle bridge, parking restrictions, cycle enhancements at signal junctions, cycle counters	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	2 (Significant Deliverability Issues)	2	4	4	1 (High cost band 5m to 9m)	1	26
S3	Peppard Road (S3)	Norman Place/IDR	Borough Boundary	Signage, lining, widen shared foot/cycleways, maintain vegetation, surface improvements, introduce crossings on main roads and enhance crossing of side roads, introduce shared foot/cycleways, provision for cyclists at main junctions, cycle enhancements at signal junctions, cycle counters	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	24
S2	Hemdean Road (S2)	Richfield Avenue /Church Street	Gravel Hill	Re-allocate road space - lining and carriageway/footway widening, crossing enhancements on side and main roads, reduce guard railing, car parking restrictions, signage, surface brideway, cycle enhancements at signal junctions, cycle counters	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	22

Orbital Cycle Routes																					
O2	Inner Distribution Road (O2)	Circular route	Circular route	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	5 (Excellent Fit)	5	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	4	4	1 (High cost band 5m to 9m)	1	27
O9	(O9)	Hartland Road/Basingstoke Road	Shepherd House Hill Roundabout	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	4 (Significant Fit)	4	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	24
O6	(O6)	Beresford Road/Oxford Road	Richfield Avenue/Caversham Bridge	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	4 (Significant Fit)	4	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	3 (Low cost band 0 to 1.9m)	3	23
O1	Lower Earley Way (O1)	Showcase Roundabout	M4 Junction 11	signage, maintenance of shared foot/cycleway, protection for cyclists on high speed sections of road, upgrade footway to shared use with widening and resurfacing, new foot/cycleway, priority for cyclists at junctions, crossing improvements, cycle enhancements at signal junctions	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	3 (Low cost band 0 to 1.9m)	3	22

O3	(O3)	Tilehurst Railway Station/Oxford Road	Bath Road/Old Bath Road	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	2 (Moderate cost band 2m to 4.9m)	2	22
O5	(O5)	Berkeley Avenue/Bath Road	London Road/Silver Street	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	3 (Low cost band 0 to 1.9m)	3	22
O10	(O10)	Cutbush Lane/Lower Earley Way	Meadow Road/Wokingham Road	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	3 (Low cost band 0 to 1.9m)	3	21
O11	(O11)	Loddon Bridge Road/Wokingham Road	Butts Hill Road/Western Avenue	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	2 (Moderate cost band 2m to 4.9m)	2	21

O4	(O4)	Grovelands Road/Oxford Road	Liebenrod Road/Bath Road	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	3 (Low cost band 0 to 1.9m)	3	21
O7	(O7)	Priest Hill/Hemden Road	Caversham Park Road/Henley Road	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	2 (Moderate cost band 2m to 4.9m)	2	21
O8	(O8)	Rose Kiln Lane/A33	Three Tuns	Crossing enhancements on main and side roads, segregation where possible, shared use where not, surfacing, signage, cycle enhancements at signal junctions, Mini Hollands treatments - further research required	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	2	2	2 (Moderate cost band 2m to 4.9m)	2	21
Leisure Cycle Routes																					
L2	(L2)	West of Hanger Road/Station Road	Thames Valley Park	signage, annual vegetation maintenance, cycle maintenance points, surfacing, lighting	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	1 (No Fit)	1	4 (Limited deliverability issues)	4	3	3	2 (Moderate cost band 2m to 4.9m)	2	22
L3	(L3)	Rose Kiln Lane/A33	Park Lane	signage, annual vegetation maintenance, cycle maintenance points, surfacing, lighting	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate Fit)	3	4 (Significant Fit)	4	1 (No Fit)	1	4 (Limited deliverability issues)	4	2	2	3 (Low cost band 0 to 1.9m)	3	21
L5	(L5)	River Kennet/River Thames	Tilehurst Station	signage, annual vegetation maintenance, cycle maintenance points, surfacing, lighting	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	1 (No Fit)	1	4 (Limited deliverability issues)	4	2	2	3 (Low cost band 0 to 1.9m)	3	21

L1	(L1)	Sulham Hill	Nunhide Lane/Pincents Lane	signage, annual vegetation maintenance, cycle maintenance points, surfacing, lighting	2 (Limited Fit)	2	2 (Limited Fit)	2	3 (Moderate Fit)	3	2 (Limited Fit)	2	1 (No Fit)	1	4 (Limited deliverability issues)	4	2	2	3 (Low cost band 0 to 1.9m)	3	19
L4	(L4)	Southcote Farm Lane	Rose Kiln Lane/Matalan	signage, annual vegetation maintenance, cycle maintenance points, surfacing, lighting	2 (Limited Fit)	2	2 (Limited Fit)	2	2 (Limited Fit)	2	2 (Limited Fit)	2	1 (No Fit)	1	4 (Limited deliverability issues)	4	1 (Insignificant flows)	1	3 (Low cost band 0 to 1.9m)	3	17
<b>Local Cycle Routes</b>																					
LO1	Town Centre (LO1)	n/a	n/a	crossing enhancements, cycle enhancements at signals, cycle counters, signage, allow cycling in new areas, lining, smart secure cycle parking	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate deliverability issues)	3	4	4	3 (Low cost band 0 to 1.9m)	3	28
LO2	North Reading (LO2)	n/a	n/a	signage, speed limit reductions, traffic calming, cycle priority measures, lining, improved and new crossings, cycle enhancements at signals, surface improvements	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	23
LO4	South Reading (LO4)	n/a	n/a	signage, speed limit reductions, traffic calming, cycle priority measures, lining, improved and new crossings, cycle enhancements at signals, surface improvements	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	23
LO3	East Reading (LO3)	n/a	n/a	signage, speed limit reductions, traffic calming, cycle priority measures, lining, improved and new crossings, cycle enhancements at signals, surface improvements	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	1 (High cost band 5m to 9m)	1	22



LO5	West Reading (LO5)	n/a	n/a	signage, speed limit reductions, traffic calming, cycle priority measures, lining, improved and new crossings, cycle enhancements at signals, surface improvements	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	2 (Limited Fit)	2	3 (Moderate deliverability issues)	3	3	3	1 (High cost band 5m to 9m)	1	22
<b>Prestige Walking Routes</b>																					
P2	Station Hill	Queen Victoria Street/Broad Street	Vastern Road	Enhance public realm, reposition street furniture, resurface, signal crossing improvements, enhance uncontrolled crossings	5 (Excellent Fit)	5	3 (Moderate Fit)	3	3 (Moderate Fit)	3	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Limited deliverability issues)	4	5 (Highest flows)	5	2 (Moderate cost band 2m to 4.9m)	2	30
P1	Broad Street	Kings Street/Broad Street	Oxford Road/Howard Street	Enhance public realm, reposition street furniture, resurface, signal crossing improvements, enhance uncontrolled crossings	5 (Excellent Fit)	5	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate Fit)	3	4 (Significant Fit)	4	4 (Limited deliverability issues)	4	5 (Highest flows)	5	2 (Moderate cost band 2m to 4.9m)	2	29
<b>Primary Walking Routes</b>																					
PM4	Redlands Road	Christchurch Road Local Centre	Duke Street/Broad Street	Signal crossing improvements, relocate street furniture, side road crossing enhancements, resurfacing areas of poor quality, maintain vegetation, signage	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	2 (Moderate cost band 2m to 4.9m)	2	27
PM1	Caversham	Oracle Roundabout	Kidmore End Road	Signal crossing improvements, maintain vegetation, relocate street furniture, side road crossing enhancements, resurfacing areas of poor quality, introduce footway on desire line at Peppard Road, signage	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	26
PM2	Wokingham Road	St Peters Road	Kings Street/Broad Street	Signal crossing improvements, relocate street furniture, side road crossing enhancements, resurfacing areas of poor quality, signage	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	26

PM3	University of Reading	Christchurch Road Local Centre	Bridge Street/Broad Street	Enhance public realm, signal crossing improvements, relocate street furniture, side road crossing enhancements, resurfacing areas of poor quality, maintain vegetation, signage	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	3	3	2 (Moderate cost band 2m to 4.9m)	2	26
PM6	Oxford Road	Howard Street	Norcot Road	Signal crossing improvements, relocate or remove street furniture, side road crossing enhancements	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	4	4	2 (Moderate cost band 2m to 4.9m)	2	26
PM5	Bath Road	Castle Street	Honey End Lane	Signal crossing improvements, relocate street furniture, side road crossing enhancements, resurfacing areas of poor quality, maintain vegetation, signage	4 (Significant Fit)	4	4 (Significant Fit)	4	4 (Significant Fit)	4	3 (Moderate Fit)	3	3 (Moderate Fit)	3	3 (Moderate deliverability issues)	3	2	2	2 (Moderate cost band 2m to 4.9m)	2	25